



# PRELIMINARY COMPILATION OF DATA FOR SELECTED OIL TEST WELLS IN NORTHERN CALIFORNIA

*By*

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U.S. DEPARTMENT OF THE INTERIOR  
U.S. GEOLOGICAL SURVEY

## INTRODUCTION

Oil test wells can provide information on the depth, age, inclination, porosity, permeability, density, faulting, folding, and organic content of geologic formations mapped at the surface, or on units not recognized in surface outcrops. Formation density, as expressed in sonic and density logs commonly obtained when wells are drilled, has become increasingly important in making a crustal-scale 3-D seismic velocity model for the San Francisco Bay region. This model will be used for the calculation of realistic strong-ground motion synthetic seismograms (Brocher and others, 1997), and to determine the geometry of the basement surface beneath Tertiary basins (Jachens and others, 1997). The availability of this density and other information for oil test wells has, until recently, been restricted for competitive reasons, but several petroleum companies have recently made these data available. Accordingly, we began in 1992 to obtain these data to help prepare new geologic maps and geophysical models for the San Francisco Bay region, and to share the information with the public.

## AREA COVERED

This report contains brief descriptions of information and materials available for 1,550 oil exploration and production wells in the following counties: Alameda (42), Butte (31), Colusa (103), Contra Costa (102), Glenn (103), Humboldt (33), Marin (6), Mendocino (2), Merced (33), Monterey (172), Napa (5), Placer (2), Sacramento (72), San Benito (51), San Joaquin (164), San Mateo (73), Santa Clara (8), Santa Cruz (23), Shasta (3), Siskiyou (1), Solano (251), Sonoma (10), Stanislaus (29), Sutter (59), Tehama (59), and Yolo (113).

## TYPES OF DATA

We have been most interested in wells that have sonic and density logs, depths to the various geologic formations, information on lithology, the names, character, and diversity of microfossils, the original slides or vials with foraminifers or nannoplankton, and paleo logs that indicate the character of the microfossils at various depths. Where available, we have also collected electrical logs (E logs) and mud logs, which show the drilling rate, visual porosity, lithology, oil and gas content, physical properties and chemistry of the drilling mud, and a description of the cuttings. In the database, density logs are included in the space allocated for sonic logs.

The most useful paleo logs (shortened from paleontology logs) have an electrical log on the left side, formation names and biostratigraphic stages, zones, and ages in the middle, and a description of fossils and unusual minerals in a column on the right. Many paleo logs also have information that was not transferred to this summary, such as strike and dips of bedding and the character of other fossils from the well.

Many slides with foraminifers (shortened to forams for brevity throughout this report) from cores and cuttings were received with no accompanying data. Presumably data for these wells are available from Jennings and Hart (1956), the

California Division of Oil and Gas, published reports in libraries, or from commercial oil-well data companies.

Nearly every slide has 3 circular compartments for forams. Most of these compartments have only loose forams, but a few picked and mounted material. Vials contain mainly loose forams, silt, and sand grains.

Many more wells are available than shown in this list. Wells drilled prior to 1950 were generally omitted if the data are sparse. Conversely, some well files are enormous, occupying several feet of shelf space in an oil company library, but we copied only the data of most interest to our projects.

## **ARRANGEMENT OF THE DATA IN THIS REPORT**

Within each county, the data are arranged alphabetically by lease name followed by the name of the company responsible for the well. Because both names may have changed over time, we have provided former names when known. The exceptions are Chevron, formerly Standard; Arco, formerly Richfield ; Exxon, formerly Humble; Texaco, formerly The Texas Co.; and Unocal, formerly Union.

The section, township and range are from the data provided, and were checked only for wells of interest to our projects. The number provided at the beginning of the geology notes section is a company reference number for the well. The rest of the information in the geology notes was taken mainly from data obtained from the various oil companies.

## **PROBLEMS WITH THE DATA**

Almost every entry in our report may have errors, even such things as section, township, range, county, quadrangle name, and drilling depth. The depths and ages given for formations are particularly subjective. Few of these formations are defined in accordance with the North American Stratigraphic code, and their position in a well may be defined by correlation with nearby wells, by paleontologic or mineral content, by geochemical or geophysical character, or by thermal maturation. Zone and stage assignments generally follow those of Laiming (1943), Goudkoff (1945), Kleinpell (1938) and Mallory (1959), but Poore (1980), Almgren (1986), Almgren and others (1988), and several others have pointed out major difficulties in using these stratigraphic standards. Moreover, some oil company micropaleontologists have not made rigorous distinctions between paleontologic and lithologic terms. The use of the term "Capay", for example, could mean a rock correlative with coarse clastic rocks in the Capay's type area but it is almost certainly a faunal term for a shale with Eocene faunas correlative with the C zone of Laiming. If an electrical log is provided, the lithology can be checked, but many paleo logs do not have electrical logs.

Many of the ages on the paleo logs are obsolete. The Paleocene was not recognized in California until the late 1930's, and the zone assignments have also changed. We have attempted to update this information, so that the data in our report do not correspond exactly with the original data. Similarly, we have inferred lithologic information for some names when the lithology is not provided in the data, such as shale for the Capay and sandstone for the Markley.

The Domengine, however, may mean a glauconitic sandstone, a white sandstone, or a sandstone and shale sequence. An electrical log is very helpful in checking names used by paleontologists.

The quality of the foram faunas (sparse, fairly good, and good) reflects a casual look at the list of forams on the well log. The quality is affected by the spacing of the washed samples, commonly 20 feet but as large as thousands of feet, or the samples may never have been washed. Quality will also be affected by washing techniques, character of preservation, and how the samples were obtained. Some companies for example, will only loan or give incomplete or poorer parts of their collection to another company. Core samples generally yield better preserved specimens than ditch samples.

Reworking of forams into younger formations and caving of forams into older formations is apparently common in many wells. Lab contamination is also common. Hopefully, the paleontologist will make comments on the paleo log about these occurrences.

The slides may be numbered consecutively, but the shallowest and deepest samples may not be in order. Moreover, the numbers on the slide may be interspersed with letters, so that the highest number may not be the total number of slides. Some slides are marked with depths greater than the total depth given for the well.

The problem of correlating between written data and foram slides is especially difficult because the foram slides provide the original names and the written data the newer names, and neither may have any of the same names. Several wells have the same lease name but different company names, and the data may be insufficient to determine if the wells are the same or different.

For all of these reasons, our report **should not be used as an authoritative source**, but only as a general guide to the kind of information available in selected company files.

#### ACKNOWLEDGEMENTS

We are most grateful to the paleontologists, geologists, and managers with Chevron, Unocal, and Exxon, who provided most of the materials for this report, or allowed us access to their files. We are also grateful to personnel in Texaco, Arco and Shell for their contributions. Richard Stanley, U. S. Geological Survey, Richard Thorup and Alvin Almgren, consultants, and Joseph Clark, Indiana University of Pennsylvania, kindly donated well logs and other materials for our project. Bette Hamachi organized the files several years ago, and Louise Dickerson made an early draft of information available from a published report by Jennings and Hart (1956). U. S. Geological Survey volunteers John Parker, Larry Dickerson (deceased), William West, Karen Wild, Purty Dorn, Sonoko Migitaka, Domenique Granier, and others helped in many ways.

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# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	Signal-Hancock Gordon #1 Texaco	Quadrangle Tassajara 7.5'															
2S 2E 21																	
<b>Geology/Notes</b>	S036038 Top Miocene 1800', top U. Cretaceous 6230'. Three foram slides 2330-6801'. Not sure if Texaco Gordon # 1 is the same well, but have 21 Unocal residue vials, 2330' to 6934'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6931</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6931	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6931	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Garaventa (NCT-1) Texaco (Signal - Hancock)	Quadrangle Altamont 7.5'															
2S 2E 22																	
<b>Geology/Notes</b>	S036038 Conglomerate (U. Miocene). Two foram slides 1291-2795'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2919</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2919	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2919	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Nissen #1 Shell Oil Co.	Quadrangle Bryon Hot Springs 7.5'															
2S 3E 7																	
<b>Geology/Notes</b>	S032743 Calcareous forams present. Some good faunas with planktonic species present. G-2 590-1600', H Zone 1600-2769'. Cretaceous throughout. Many cores provide lithology. Five foram slides from the interval 590' to 1900'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6563</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1941</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6563	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1941	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6563	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1941	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Leonardo #1 Chevron	Quadrangle Altamont 7.5' or Midway 7.5'															
2S 3E 27																	
<b>Geology/Notes</b>	S042153 Blue clay 2850' to 2859'. Shale 2859' to 2878'. Panoche; oil show at 1275'. Little information available.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2878</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1908</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2878	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1908	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2878	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1908	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Alameda	Wagoner #1 Texaco	Quadrangle Livermore 7.5'															
3S 2E 19																	
<b>Geology/Notes</b>	S032806 Base Livermore Gravels at 855'; poss. Orinda base 4550'; poss. nonmarine Miocene 5091-7438; poss. top middle Miocene 7910'; Probable nonmarine Miocene 7420-38'; top middle Miocene sand 8570'; indeterminate 7882-7902, 8758-9028. Several cores provide lithology. Dipmeter data available. One foram slide 7882-7902'. Have 17 Unocal residue vials (16347), 1 (5076) to 14 (8776).  (Beward of well with same name 15/3S/3E. Name misspelled Wagner on some logs).	<table border="0"> <tr> <td><b>Depth</b></td> <td>9228</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9228	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9228	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Alameda	Hansen #1 (RA) Texaco (Hancock etc)	Quadrangle Livermore 7.5'
3S 2E 21		
<b>Geology/Notes</b>	S036041 No data for well.	<b>Depth</b> 7327 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1950

Alameda	Wente (NCT-1) #1 Texaco (Hancock etc)	Quadrangle Altamont 7.5'
3S 2E 27		
<b>Geology/Notes</b>	Discovery well of Hospital Nose Field; 350 mcf gas/day from 5057'-5180' and 5210'-5280' within Wente Sd. Cores and sidewall samples taken. Paleo mostly barren except for Upper Cret. Bolivina incrassata Zone fauna at 5010'. Three foram slides 3364-5680'.	<b>Depth</b> 7062 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1952

Alameda	Wente (NCT-1) #2 Texaco (Hancock/Signal)	Quadrangle Altamont 7.5'
3S 2E 27		
<b>Geology/Notes</b>	Cretaceous 3150' to bottom. No other data obtained.	<b>Depth</b> 5430 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1952

Alameda	Hansen #41-19 Texaco (Hancock etc)	Quadrangle Altamont 7.5'
3S 3E 19		
<b>Geology/Notes</b>	AC 16084 Base of gravels 1204', top Franciscan @ 2740'. Have 13 Unocal residue vials (#16084), 1 (1642) to 13 (3076').	<b>Depth</b> 3129 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1950

Contra Costa	Fernandez Community #1 Chevron	Quadrangle Benicia 7.5'
2N 3W 21		
<b>Geology/Notes</b>	SO14811 Possible Miocene @ 600'. Tice Shale from 700' to 1140'; Oursan Formation to 1442'; Claremont Shale to 2020'; Sobrante Formation to 2580' (all Miocene). Capay 2580-3500'; Meganos? Formation 3500' to 4200' where a grit has Discocyclina sp.; Martinez Formation 4280' to TD. Eighty-four foram slides from the interval 100' to 1928'.	<b>Depth</b> 6607 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1948

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Faria #1</b> Cal-Bay Corp. (Hilliard)	<b>Quadrangle</b> Honker Bay? 7.5'										
2N 1W 21												
<b>Geology/Notes</b>	AC 6240 1717' to 3465' Upper Eocene, Markley-Nortonville formations undifferentiated. 3506' to 3825' Middle Eocene, Nortonville Formation, 3833' to 3879' Middle Eocene Domingine Formation, 3889' to 4182' Middle Eocene, lone formation, 4312' to 4374' Paleocene-Upper Cretaceous undifferentiated. Have 25 foram slides for the interval 1530'- 4318'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4975</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4975	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4975	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Keller #1</b> Chevron,	<b>Quadrangle</b> Clayton 7.5'										
2N 1W 26												
<b>Geology/Notes</b>	S034830 E log indicates section from 500-1500' is sandstone with shale interbeds. First foram faunas at 1540'. Good Eocene and Turonian (Cretaceous) faunas. Nortonville shale from 1500' to 1980', probably with a basal sandstone. Domingine 1980'- 3190' (probably repeated by faulting. Indeterminate zone 3190' to 3422' could be Paleocene or Cretaceous. Late Cretaceous Cenomanian and Turonian, H and I zones of Goudkoff, 3422' to TD. Have 65 foram slides 1540-4133'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4133</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4133	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4133	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Porter Sesnon #1</b> Chevron (Gulf)	<b>Quadrangle</b> Brentwood 7.5'										
2N 2E 25												
<b>Geology/Notes</b>	S034067 Base of late Eocene A-1 zone Markley sandstone 4510'. Nortonville shale 4510-4980'. Domingine green (probably glauconitic) sandstone 4980-5230'. Domingine white sandstone 5230-5670'. Capay shale of early Eocene age 5670-6360' has common to abundant planktic forams. Top of Paleocene D zone Meganos 6360' extends indefinite distance downward to 8730' where first definite Cretaceous faunas were found. Part of this interval may be Martinez formation, Paleocene. Cretaceous shale 8730'-TD. Have mud log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9018</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9018	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9018	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Canada Community #1</b> Chevron,	<b>Quadrangle</b> Antioch South 7.5'										
2N 2E 34												
<b>Geology/Notes</b>	S034069 Top Nortonville @ 1682'; top Domingine @ 2027'; lone Clay @ 2546'; Capay from 2608' to TD (all Eocene). Eight foram slides 1710-2770'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2835</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2835	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2835	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Oursan Community #1</b> Chevron	<b>Quadrangle</b> Briones Valley 7.5'										
1N 3W 6												
<b>Geology/Notes</b>	S034796 Has good Eocene, possibly Cheneyan (this would be a first for northern California?), and good Cretaceous faunas. Capay-Meganos (Eocene) undifferentiated to about 790'; Meganos to 1200', Martinez to 2900' (Paleocene). Cretaceous to TD. Have 99 foram slides 0-4270'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4270</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4270	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4270	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Contra Costa	East Bay #1 Shell Oil Co.,	Quadrangle Briones Valley 7.5'															
1N 3W 13																	
<b>Geology/Notes</b>	S034797 Hambre to 1300'. Tice then Oursan faunas from 1300' to 1700'. Zemorrian at 4140'. Eocene at 5250', 5800', 6900'. Lower part barren. Eleven foram slides from the interval 318' to 8408'. Have core descriptions.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8408</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8408	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8408	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Heidorn #1 Shell Oil Co.,	Quadrangle Antioch South 7.5'															
1N 2E 4																	
<b>Geology/Notes</b>	S034001 Markley/Nortonville contact @ 1540'; Nortonville/Domengine (Eocene) @ 1720'; Domengine/lone (Eocene) @ 2250'; lone/Capay (Eocene) @ 2300'; Capay/Meganos (Eocene) @ 3380'. Meganos/Martinez (Paleocene) 3900' to 4900'. Sands 4900' to 6480'. Late Cretaceous to TD. Seven foram slides 2209-3034'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4048</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4048	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4048	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Sproule #1 Chevron	Quadrangle Clifton Court Forebay 7.5'															
1S 3E 14																	
<b>Geology/Notes</b>	S032697 Good Eocene faunas. Basalt and basaltic conglomerate reported from upper part of well. Markley from 3400' to 4000'; Nortonville to 4990'; Domengine to 5270'; Capay to 5480' (all Eocene). Cretaceous to TD. Thirty-two slides from the interval 4260' to 6045'. Some lithology information from sidewall cores.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6070</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1949</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6070	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1949	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6070	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1949	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Johnson #1 Chevron (Gulf) Oil Co.,	Quadrangle Moss Landing 7.5'															
12 S 2E 29																	
<b>Geology/Notes</b>	AC1613 C033131 Pliocene and/or Pleistocene from 964' to about 1600'. Possible Miocene from 1600-3125'. Granite from 3125' to TD. Ten slides 989-2747'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3198</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1932</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3198	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1932	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3198	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1932	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Vierra #1 General Petroleum Corp. (Mobil - Bayside Development Co. ),	Quadrangle Moss Landing 7.5'															
13 S 2E 7																	
<b>Geology/Notes</b>	AC5820 C033273 Merced 650'-1650'; Purisima 1650-2965'; Berry Cgl. 2965-TD. Have core descriptions but no paleo.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7830</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7830	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7830	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	<b>Pieri #1</b> Texaco,	<b>Quadrangle</b> Moss Landing 7.5'										
13 S 2E 19												
<b>Geology/Notes</b>	AC8358, C033277 Top Monterey sh @ 1670', top basal Monterey sd @ 3026'.. Top granite @ 3255'. Have 12 Unocal residue vials (#8358), 1 (2400') to 12 (3291').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3291</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3291	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3291	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	<b>Davies #1</b> Texaco,	<b>Quadrangle</b> Prunedale 7.5'										
13 S 2E 34												
<b>Geology/Notes</b>	AC8364, C033278 Top Monterey sh 1318', top basal Monterey sd 2100', top granite 2150'. Have core descriptions. Have 6 Unocal residue vials (#8364 - Davies misspelled Davis on vials), 1 (2055') to 6 (2195').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2219</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2219	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2219	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Knowles #1</b> Chevron (Gulf),	<b>Quadrangle</b> Lake Berryessa 7.5'										
9N 3W 29												
<b>Geology/Notes</b>	SO14997 Cretaceous. No samples above 2155'. Fair to poor Cretaceous faunas 2155' to 4123'. Good J-2 fauna 4566' to 4576'. Good K- zone at 7880'. Probably Early Cretaceous in lower part of hole. Have mud log and core descriptions. Nine slides 2155-11,017'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11145</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11145	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11145	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Ross #1</b> Texaco	<b>Quadrangle</b> San Gregorio 7.5'										
7S 5W 10												
<b>Geology/Notes</b>	AC 16121, C014529 No samples 0' to 1367' shallow water forams 1453' to 2375', probably Purisima. Report on one core - 3064' to 3090' Purisima (Pliocene). Faunas of Mohnian age reported 4845' to 4945', but probably not correctly identified. Faunas @ 7101' to 7110' not diagnostic. Probably Santa Cruz Mudstone (late Miocene) 4850'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7111</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7111	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7111	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Riskin #1</b> Bell & Burden, Inc.	<b>Quadrangle</b> La Honda 7.5'										
7S 5W 13												
<b>Geology/Notes</b>	AC 16139 CO14517 0' to 241' No samples. To 3620' Purisima Formation (Pliocene). Top of Butano @ 3647', fair to poor Eocene faunas to TD. Gas and oil shows from 3627' intermittantly to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Clara	Gilroy City #1 Leroy C. Gould,	Quadrangle Chittenden 7.5'										
11 S 4E 9												
<b>Geology/Notes</b>	Top of Franciscan basement rocks at 1875'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3520</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3520	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3520	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Pereira #1 G. E. Kadane & Sons	Quadrangle Half Moon Bay 7.5'										
6S 5W 9												
<b>Geology/Notes</b>	AC 16572. Probably Purisima to 3400' includes planktonics. Flood of glauconite @ 3820', probably basal Purisima. Eocene faunas 3940' to TD. Have 26 Chevron slides from the interval 100' to 4919'. Have 4 Unocal residue vials, (#16572), all apparently at total depth.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4919</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4919	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4919	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	Consolidated Farms #1 (also called Consol. Hog Farms #1) Texaco,	Quadrangle La Honda 7.5'										
7S 5W 11												
<b>Geology/Notes</b>	AC 16564 Purisima to 2791'. Monterey to 4403' has no paleo report. Top of Butano @ 4403'. Fair Eocene fauna @ 4529' to 4543'. No paleo to TD. 2537' to 2550' undifferentiated Miocene/Pliocene (Purisima). To 4337' no samples. To 4353' San Lorenzo (Miocene). To 4412' no samples. To TD Butano (Eocene). (1957). 2537' to 4240' undifferentiated Pliocene/Miocene (Purisima). To 4337' no samples. 4283' to 4384' San Lorenzo (Miocene). 4384' to 4408' no samples. To TD Butano (Eocene). (1957). Have about 80 Unocal residue vials (AC 3 16564), 1 (2537') to 38 (6010'), and 1 (4457') to 4 (6738').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6738</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6738	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6738	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	Ginocchio #4-11 Shell Oil Co.,	Quadrangle Antioch South 7.5'										
1N 1E 11												
<b>Geology/Notes</b>	SO 39344 - 903' N and 691' W from SE corner Sec. 11, el. 599'. Calcareous forams present. Has good Paleocene and Late Cretaceous (C/D-zone) faunas. Base of Paleocene at 4080'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4485</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4485	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4485	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	Elworthy #1 Texaco,	Quadrangle Clayton 7.5'										
1N 1E 6												
<b>Geology/Notes</b>	SO33802 Calcareous forams present. Good Eocene and Paleocene and fair Cretaceous faunas. Nortonville from 400' to 1680'; Domingine sand to 2060'; Lone Clay (?) to 2140' (all Eocene). Possible Upper Cretaceous from 2160' to 2480'. Possible fault, then Meganos (Paleocene) to 2650'. Forbes (Cretaceous) to 2737'. Possible fault, then Meganos (Paleocene) to 3750'. Forbes Shale (Cretaceous) to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4525</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4525	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4525	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Ginochio #2-2</b> Shell Oil Co.,	<b>Quadrangle</b> Antioch South 7.5'										
1N   1E   2												
<b>Geology/Notes</b>	SO36706 - 1000' S and 1000' W from NE corner Section 2. No information above 4090'. Calcareous forams present. Good Eocene and Paleocene faunas. Poor Cretaceous. Base of Margaret Hamilton sand (=Meganos D, Paleocene) 5260'. Meganos C 5260-5630'. Martinez (Paleocene, E Zone) 5630 to 9000'. Reported Danian fauna 9000-9120'. Cretaceous C/D 9120 to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9590</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9590	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9590	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Romiti - Shell #1</b> Helm and Sumpf	<b>Quadrangle</b> Brentwood 7.5'										
2N   2E   25												
<b>Geology/Notes</b>	SO40473 Calcareous forams present. Good Eocene and poor Paleocene faunas, with planktics common to abundant. Nortonville shale from about 3600' to 3780'; Domengine sandstone to 4360'; Capay shale to 5210' (all Eocene). "Margaret Hamilton" sandstone to 5440'; Meganos "channel" to 5660'; Martinez to TD (all Paleocene). Eleven foram slides 3600-6586'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6586</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1965</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6586	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1965	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6586	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1965	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Clyde #2 (formerly # 1, and redrill)</b> Nordon Corp.,	<b>Quadrangle</b> Vine Hill 7.5'										
2N   2W   13												
<b>Geology/Notes</b>	SO14802 No samples above 3590'. Calcareous forams present. Good Eocene and possible Paleocene faunas. Base of Markley 4200'. Nortonville 4200-4730'. Domengine 4730-4960'. Martinez 4960-TD. Eleven foram slides 4190-5060'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5083</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5083	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5083	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>McCulloch-Soite #1</b> McCulloch Oil Corp.,	<b>Quadrangle</b> Honker Bay?										
2N   1W   17												
<b>Geology/Notes</b>	SO34810 Good Eocene faunas. Markley base 2005'; Nortonville shale 2005-2860 where a fault puts Nortonville on Markley. Possibly another fault within Nortonville at 2240'. Markley 2440-3505', with another fault inferred at 2860'. Nortonville 3505-3910'. Domengine 3910-4230'. Indeterminate beds 4230-TD. Ten foram slides 1720-4300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4300</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4300	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4300	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Souza #1 (Louis)</b> Davidor & Davidor	<b>Quadrangle</b> Bryon Hot Springs 7.5'										
1S   3E   19												
<b>Geology/Notes</b>	SO32698 Calcareous forams present. Fairly good Cretaceous faunas. Cretaceous from 1000' to TD. Have 29 foram slides 670-3911'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3911</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3911	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3911	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Contra Costa	<b>Richfield-Locke #1</b> ARCO	<b>Quadrangle</b> Clifton Court Forebay 7.5'
1S 3E 14		
<b>Geology/Notes</b>	SO36835 Good Eocene and Cretaceous foram faunas. Nonmarine Mio-Pliocene 0-1900'. Probably Nortonville shale 1900-2820' as glauconite at base and within the shale. Domengine sandstone 2820-4610' (thickness anomalous). Capay shale 4610-4950' has a rich foram fauna with abundant planktics. Martinez sandstone 4950-5420'; Late Cretaceous D Zone shales and sandstone 5420'-TD. Eighteen foram slides 2520-6800'. Have mud log.	
	<b>Depth</b> 6903 <b>Start date</b> 1963	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Contra Costa	<b>Pagano #2-4</b> Shell Oil Co.	<b>Quadrangle</b> Byron Hot Springs 7.5'
1S 3E 4		
<b>Geology/Notes</b>	SO39120 - 1300' S and 450' W from NE corner Se. 4. El. 30'. Calcareous forams present. Fairly good faunas of Eocene, Paleocene and Late Cretaceous age. Data starts at 3900'. Nortonville to about 4170'; Domengine from about 4180' to 4700'; Capay from about 4750' to unconformity at 4140' (all Eocene). Martinez to 6000'; Danian rock to 6100' (both Paleocene). Starkey Sand Series (?) to about 7200'; Tracy Sand equivalent (?) to about 7500'; Delta shale to 8550'; Winters Sand to TD (all Cretaceous).	
	<b>Depth</b> 9016 <b>Start date</b> 1964	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Contra Costa	<b>Hannam Trust #1</b> ARCO	<b>Quadrangle</b> Clifton Court Forebay 7.5'
1S 3E 23		
<b>Geology/Notes</b>	SO36811 Non-marine/Cretaceous boundary @1080'. Cretaceous 1080' to TD. Fairly good Cretaceous foram faunas. Fourteen foram slides 520-6312'. Have core descriptions.	
	<b>Depth</b> 6312 <b>Start date</b> 1963	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Contra Costa	<b>Richfield-Hannum Trust # 1</b> Santa Fe Oil Co. & ARCO,	<b>Quadrangle</b> Clifton Court Forebay 7.5'
1S 3E 23		
<b>Geology/Notes</b>	SO36811 - 1000' N and 1650' W from SE corner Sec. 23, el 44'. Base of Miocene nonmarine rocks at 1070'. Late Cretaceous C and/or D zone forams plus Baculites and Inoceramus prisms in shale 1070-2400'. Sandstone and shale with D-1, D-2 and E zone faunas 2400'-TD. Probable fault at 3100' repeats part of section.	
	<b>Depth</b> 6312 <b>Start date</b> 	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Contra Costa	<b>Hans Nielsen et ux #1</b> Exxon	<b>Quadrangle</b> Tassajara 7.5'
2S 1E 9		
<b>Geology/Notes</b>	S041994 No samples processed above 8820'. Probable Miocene (Mohnian?) to 10,880' appears from E log to be sandstone and shale, possibly Rodeo and Tice formations. Probable Nortonville equivalent (Eocene?) from 12,161' to TD. Calcareous forams present. Poor Miocene and Eocene faunas. Have 26 foram slides 5449-13,212'. Have mud log but little lithology information.	
	<b>Depth</b> 13231 <b>Start date</b> 1966	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Dano #1</b> Owens-Dewitt Exploration Co.,	<b>Quadrangle</b> Vine Hill 7.5'										
2N 1W 7												
<b>Geology/Notes</b>	S034800 Calcareous forams present. Fair Eocene and Paleocene faunas. No samples washed above 1065'. Markley sandstone to 3140'; Nortonville shale 3140' to 3565'; Domengine sandstone 3565 to 3934' (all Eocene). Probably Martinez formation, Paleocene, 3934' to TD. Martinez has foram fauna and appears from log to be mainly shale. Eight foram slides 3295-4965'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Vlach Unit #1</b> Trico Oil & Gas Co.	<b>Quadrangle</b> Honker Bay 7.5'										
2N 1W 8												
<b>Geology/Notes</b>	S034801 Calcareous forams present. Fair Eocene and poor Cretaceous faunas. Markley from 2400' to 2890'; Nortonville to 3490'; Domengine to 3640'; Nortonville to 3985'; Domengine to 4365'; Nortonville to 4450'; Domengine to 4830' (all Eocene). Section repeated by several faults. Shale 4830'-TD has Baculites fragments but no definitive faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5474</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5474	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5474	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Alves # 1</b> Trico Oil & Gas Co.,	<b>Quadrangle</b> Honker Bay 7.5'										
2N 1W 15												
<b>Geology/Notes</b>	S036873 Good Eocene and fair Paleocene faunas. Markley sands from 3700' to 4670'; Nortonville to 5040', Domengine to about 5470' (all Eocene). Martinez (Paleocene) to about 6750', uncertain to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7076</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7076	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7076	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Keller Estate #1</b> Cameron, (George E., Jr.)	<b>Quadrangle</b> Clayton 7.5'										
2N 1W 26												
<b>Geology/Notes</b>	S034829 Calcareous forams present. Good Eocene and fair Cretaceous faunas. Base of Nortonville shale at 1400'. Domengine sandstone 1400-1650'. Section from 1650 to 2100' may be Nortonville shale and Domengine sandstone repeated by faulting, or unidentified units of early Eocene age. Late Cretaceous foram faunas in predominantly shale 2100'-TD	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4005</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4005	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4005	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Naval Weapons Station #1</b> Pauley Petroleum Inc.,	<b>Quadrangle</b> Vine Hill 7.5'										
2N 1W 19												
<b>Geology/Notes</b>	S070916 Calcareous forams present. Good Eocene and Cretaceous faunas. First samples at 1500'. Nortonville shale to 1900', Domengine sandstone 1900' to about 2295' (both Eocene). Late Cretaceous shale 1900-2700'. Sandstone with F zone foram faunas 2700' to TD. Eight foram slides 1510-3187'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3187</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3187	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3187	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Contra Costa	Don Juan #1 Chevron	Quadrangle Richmond 7.5'															
1N 4W 9																	
<b>Geology/Notes</b>	SO41669 Samples have only a few radiolarian (probably marine) in lower part of hole. E-log suggests sandstone and shale. Need lithology information. Three foram slides 0-TD. Foram slides indicate well is in section 10.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7777'</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1965</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7777'	<b>Data Available</b>	<b>Start date</b>	1965	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7777'	<b>Data Available</b>															
<b>Start date</b>	1965	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Trollman #1 Chevron	Quadrangle Richmond 7.5'															
1N 4W 3																	
<b>Geology/Notes</b>	SO05841 Good Lulsian, Relizian, Zemorrian, Refugian(?), Eocene and Paleocene faunas. Upper Tertiary undifferentiated from 0' to 1710'. Tice Formation to 2280'; Oursan to 2600'; Claremont to 3000'; Sobrante to 3400' (all Miocene). unconformity. Tollman Sand (Miocene) to 3800'; undifferentiated Lower Miocene to 4800'. Nortonville to 5040' Meganos-Capay? undifferentiated (Eocene) to about 5846'. Probably Martinez (Paleocene) to TD. Refugian and Zemorrian faunas are anomalous and seem to be based on good paleo samples. Forty slides for the interval 120' to 5570'. Have mud and dipmeter logs.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6395'</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1966</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6395'	<b>Data Available</b>	<b>Start date</b>	1966	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6395'	<b>Data Available</b>															
<b>Start date</b>	1966	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Concord Landowners #1 Chevron,	Quadrangle Walnut Creek 7.5'															
2N 1W 29																	
<b>Geology/Notes</b>	SO14803 (also S033841) - 1900' S and 700'E from NW corner section 29, el. 136' KB. Good Eocene and poor Cretaceous faunas. Markley Formation from about 2440' to 2828'; Nortonville to 3722'; Domengine to 4022' (all Eocene). Weathered zone 4022' to 4100' (possibly Cretaceous). Cretaceous to TD. Have dipmeter data but need lithology. Have 35 foram slides 2700-4509'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4524'</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4524'	<b>Data Available</b>	<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4524'	<b>Data Available</b>															
<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Perry #1 (and redrills) Chevron	Quadrangle Honker Bay 7.5'															
2N 1W 8																	
<b>Geology/Notes</b>	S221657 Good Eocene and fair Paleocene faunas. Markley from 1000' to 2200'; Nortonville to 2920'; repeats section (fault possible at 2600'); Markely to 3580'; Nortonville to 4050'; Domengine to 4716' (all Eocene). Martinez (Paleocene) to TD. Twenty-three foram slides 1020-5102'. Have mud log and seismic velocity report.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5104'</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1980</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5104'	<b>Data Available</b>	<b>Start date</b>	1980	Well Log <input checked="" type="checkbox"/>			Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5104'	<b>Data Available</b>															
<b>Start date</b>	1980	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Neely #1 Chevron	Quadrangle Honker Bay 7.5'															
2N 1W 8																	
<b>Geology/Notes</b>	C261779 Good Eocene faunas. Thrust fault in section inferred at 3754' brings Domengine above the Markley. Nortonville from about 3000' to 3230'; Domengine to fault @ 3754'; Markley to 3421'; Nortonville top 4610'; Domengine to TD (all Eocene). Eight foram slides 3110-4760'. (Cited in California State well database as having depth of 4750'.)	<table border="0"> <tr> <td><b>Depth</b></td> <td>4760'</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1983</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4760'	<b>Data Available</b>	<b>Start date</b>	1983	Well Log <input type="checkbox"/>			Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4760'	<b>Data Available</b>															
<b>Start date</b>	1983	Well Log <input type="checkbox"/>															
		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Contra Costa	Bethlehem #2 (and redrills) Chevron,	Quadrangle Mare Island 7.5'															
2N 4W 19																	
<b>Geology/Notes</b>	SO40508 Fair faunas, supposedly all Zemorrian (very unexpected!). Markings on one log indicate that interval from 5660 to 6820 may be Relizian, with Zemorrian from 6820 to TD. Have dipmeter log. Have 19 foram slides 2020-7870'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>7787</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1969</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7787	<b>Data Available</b>	<b>Start date</b>	1969	Well Log <input checked="" type="checkbox"/>			Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7787	<b>Data Available</b>															
<b>Start date</b>	1969	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	C. C. C. W. D. #1 (and redrill) Chevron,	Quadrangle Vine Hill 7.5'															
2N 2W 13																	
<b>Geology/Notes</b>	SO14803 Good Eocene and Cretaceous faunas. Nortonville from 1980' to 2545'. Domingine to 2585'. Weathered zone to 2780'. Cretaceous 2780' to 3825'. Thrust fault contact at 3825' with Eocene (Markley?) rocks to TD. Need lithology information. Have 54 foram slides 2420-3862' and 35 slides for the redrill 2470-4570'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3902</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3902	<b>Data Available</b>	<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3902	<b>Data Available</b>															
<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Almond #2 Lightning Oil & Gas Co.,	Quadrangle Briones Valley 7.5'															
2N 2W 31																	
<b>Geology/Notes</b>	SO14806 - 1250' S and 2100' E from NW corner, el. 411'. Rare forams in well indicate Late Cretaceous at 900' and 2200'. Three foram slides 886-2973'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3116</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3116	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3116	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Marsten et al #1 Chevron,	Quadrangle Richmond 7.5'															
2N 4W 25																	
<b>Geology/Notes</b>	SO48262 Good Miocene and Paleocene faunas and sparse Cretaceous faunas. Possible Claremont shale with Relizian faunas (middle Miocene) from top to 100'; Martinez formation (Paleocene) 100-1080' has common to abundant glauconite; Cretaceous to TD. Twenty-two slides from the interval 60' to 5552'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5552</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5552	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5552	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	California Water Service #1 Chevron,	Quadrangle Vine Hill 7.5'															
2N ? 2W 13																	
<b>Geology/Notes</b>	SO33837 Markley 3340-3460'; Nortonville @3460-3640'; Domingine 3640-3965 where siderite pellets suggest unconformable contact with Upper Cretaceous G-2 Zone shale and sandstone below and to TD. Good Eocene and fair Cretaceous faunas.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>4462</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4462	<b>Data Available</b>	<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4462	<b>Data Available</b>															
<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	Lupin #1 (and redrill) Brown, E. C.	Quadrangle Altamont 7.5'															
3S 3E 8																	
<b>Geology/Notes</b>	SO42767 Poor faunas and no formation picks in original well. First redrill to 2719' nearly completely barren of forams. Same for second redrill to depth 2920'. Lithology from E log seems to be mostly shale. Seven foram slides 90-2949'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3727</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967??</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3727	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1967??	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3727	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1967??	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Moore #1 Brown, E. C.	Quadrangle Altamont 7.5'															
3S 3E 8																	
<b>Geology/Notes</b>	SO73 742 No age diagnostic forams present. Possible reworked Cretaceous foram at 340'. Three foram slides 340-2900'. (TD cited in California State well database as 3601')	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3595</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3595	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3595	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Lupin #3 Brown, E. C.	Quadrangle Altamont 7.5'															
3S 3E 8																	
<b>Geology/Notes</b>	SO43527 - Lat 37.68419, Long 121.66911, el. 958'. Fair Upper Cretaceous calcareous faunas. Fifteen slides for the interval 60' to 4100'. Have mud log.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>4712</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4712	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4712	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Christensen #1 Texaco (Hancock /Signal)	Quadrangle Byron Hot Springs 7.5'															
2S 2E 26																	
<b>Geology/Notes</b>	SO36044 Calcareous forams present. Fair Cretaceous faunas. Mostly Cretaceous with Orinda (nonmarine Pliocene) from top to 465'. Two foram slides 754-3084'.  (Also listed as Texaco, Tyco - Signal - Hancock Christensen #1)	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3511</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3511	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3511	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Mulqueeny #1 Trico Oil & Gas Co.	Quadrangle Midway 7.5'															
3S 3E 24																	
<b>Geology/Notes</b>	SO10270 Calcareous forams present. Fair faunas, mostly sparse. Cretaceous from 1470' to TD. Fourteen foram slides 1470-5020'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5020</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5020	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5020	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	S. O. Wagoner Ranch #1 Trico Oil & Gas Co.	Quadrangle Altamont 7.5'															
3S 3E 16																	
<b>Geology/Notes</b>	SO46180 Arenaceous forams present but faunas poor. No sampling above about 1940'. Cretaceous from 2780' to TD. Five slides for the interval 2780' to 4103'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4100</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4100	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4100	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Alameda	Tesla #1 R. W. McBurney (Crestmont Oil Co.)	Quadrangle Altamont 7.5'															
3S 3E 16																	
<b>Geology/Notes</b>	SO42757 Calcareous forams present. Tesla on Cretaceous. Fair fauna. San Pablo Group (Miocene) from 300' to 2170', Tesla(?) equivalent (Eocene) to 3670', Cretaceous 3670' to 4865' (TD). Some lithology from sidewall samples. Have dipmeter data. Have 9 foram slides 370-4865'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4865</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4865	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4865	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Alameda	Tesla #5 Crestmont Oil Co.	Quadrangle Altamont 7.5'															
3S 3E 16																	
<b>Geology/Notes</b>	SO43683 Calcareous forams present. Fair faunas including planktonics. All Upper Cretaceous, C, D, F, G, with section overturned. Twelve foram slides 900-3910'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3910</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3910	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3910	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Alameda	Wagoner #1 Texaco	Quadrangle Altamont 7.5'															
3S 3E 15																	
<b>Geology/Notes</b>	SO36043 Calcareous forams present. Fair Cretaceous with contamination from Tertiary. Sidewall cores only. Possibly Upper Cretaceous begins at about 480' or 1280'. Six foram slides from the interval 380-2480'.  (Beward of well with same name 19/3S/2E. Name misspelled Wagner on some logs).	<table border="0"> <tr> <td><b>Depth</b></td> <td>2503</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1955</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2503	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1955	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2503	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1955	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Alameda	Johnston #1 (also spelled Johnson) Chevron (Seaboard)	Quadrangle Midway 7.5'															
3S 3E 13																	
<b>Geology/Notes</b>	SO32808 Cierbo?-Panoche contact ±500'; bottomed in Cretaceous. Gas show. Calcareous forams present. F-2/G-1 contact about 2000'. G-1/G-2 contact about 4500'. Inoceramus prisms from 1750' to 5925'. Buchia 1904-1915, Baculites 1964-1993. Have 36 foram slides 1362-5714'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5925</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1936</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5925	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1936	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5925	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1936	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	Lupin #5 (redrill 2) Brown, E. C.	Quadrangle Altamont 7.5'															
3S 3E 8																	
<b>Geology/Notes</b>	S074060 Calcareous forams present. Definite Cretaceous at 2800'. Fair foram fauna 4510' to 4540'. Tesla (Eocene) coal 1848' to 1880', based on palynology. Eleven foram slides 190-4720'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4821</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4821	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4821	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Lupin #4 Brown, E. C.	Quadrangle Altamont 7.5'															
3S 3E 8																	
<b>Geology/Notes</b>	S013721 Calcareous forams present, 400' to 830' Possibly Martinez at 400'. Cretaceous at 505' and 620'. Rest barren. Four foram slides for the interval 100' to 2120'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2106</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2106	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2106	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Nissen #4 McCulloch Oil Co.	Quadrangle Altamont 7.5'															
3S 3E 7																	
<b>Geology/Notes</b>	S073405 Calcareous forams present. Barren above 1040'. First Cretaceous, Inoceramus?, at 1310'. Rare Cretaceous forams at 1400' and 1490'. Anomalous Tesla "coal" (Eocene) at 2400', possible Cretaceous D zones at 3083', near TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3093</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1943?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3093	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1943?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	3093	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1943?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Alameda	Nissen #3 Hershey (McCulloch Oil Co.)	Quadrangle Altamont 7.5'															
3S 3E 7																	
<b>Geology/Notes</b>	S043351 Calcareous forams present but not diagnostic. Tesla (Eocene) probably to at least 2700'. Cretaceous mainly shale, age C/D zone. depth not known. Density log goes only to 2359'. TD cited in California State well database as 6819'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6810</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6810	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6810	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Alameda	Nissen #1 McCulloch Oil Co.	Quadrangle Altamont 7.5'															
3S 3E 7																	
<b>Geology/Notes</b>	S043096 Probably Neroly to at least 580' because mineral grains have a blue coating. No forams found, but has a few shell fragments to 5230'. Have mud log.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5810</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5810	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5810	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	Greenville Investment Group #1 (including redrill) Hershey (McCulloch Oil Co.)	Quadrangle Altamont 7.5'															
3S 3E 7																	
<b>Geology/Notes</b>	SO42302 Barren of foraminifers. Has ostracods, diatoms, snails, charophytes, and fish fragments. Seven foram slides 80-2480'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>2480?</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1966</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2480?	<b>Data Available</b>	<b>Start date</b>	1966	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2480?	<b>Data Available</b>															
<b>Start date</b>	1966	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Smith et ux #2 McCulloch Oil Co.	Quadrangle Altamont 7.5'															
3S 3E 6																	
<b>Geology/Notes</b>	SO73764 All samples barren of forams.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5000</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5000	<b>Data Available</b>	<b>Start date</b>	1968	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5000	<b>Data Available</b>															
<b>Start date</b>	1968	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	T. F. 1-1 #1 Coast Exploration	Quadrangle Midway 7.5' or Tracey 7.5'															
3S 4E 2																	
<b>Geology/Notes</b>	SO298745 - 716' S and 707' E from NW corner Sec. 2. Base of Tulare at 500'. San Pablo Group (Miocene) 500-1632'. Upper Cretaceous sandstone and shale 1632'-TD. Fair foram faunas suggest E and F zones of Goudkoff. Five slides 2473-3496'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3496</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1937</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3496	<b>Data Available</b>	<b>Start date</b>	1937	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3496	<b>Data Available</b>															
<b>Start date</b>	1937	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Alameda	Maud Stanley #1 Texaco	Quadrangle Livermore 7.5'															
2S 2E 20																	
<b>Geology/Notes</b>	AC 16341 730' to 4300' few fish and shell fragments. 4400' to 7100' Miocene? nonmarine ostracodes. 9600' to 9602' possible Cretaceous. Below 9779' probably Cretaceous, F-2. E log shows predom. shale to 6700'. Core at 8969-8982 has pebbles with siliceous shale, volcanic rocks, gray chert and other clasts. One Chevron foram slide 9977-10032'. Have 12 Unocal residue vials (16341), 1 (8969) to 10 (10,032').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>10032</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10032	<b>Data Available</b>	<b>Start date</b>	1953	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	10032	<b>Data Available</b>															
<b>Start date</b>	1953	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Bethlehem #1 Chevron,	Quadrangle Mare Island 7.5'															
2N 4W 19																	
<b>Geology/Notes</b>	SO47536 Lots of foram data but all appears to be reworked - Miocene, Eocene, Paleocene. Presence of ostracods and the lack of consistent faunas suggest that most of the well may contain nonmarine sediments and volcanic rocks with reworked forams. 9987' to 9997' possible Miocene Rodeo Formation. K/Ar ages on volcanic rocks inconsistent. Have 29 foram slides 30-9997'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>9997</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9997	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9997	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Sattler Community #1</b> Chevron (SI Corp.)	<b>Quadrangle</b> Honker Bay 7.5'										
1N 1W 4												
<b>Geology/Notes</b>	S039065 Nortonville from 1708' to 2045'; Domengine to 2150' (both Eocene). Fault inferred between Domengine and Cretaceous rocks below. Late Cretaceous H zone (Turonian) 2150' to TD. Six foram slides 1854-2500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Seeno Scott #2</b> Chevron	<b>Quadrangle</b> Honker Bay 7.5'										
2N 1W 16												
<b>Geology/Notes</b>	C265806 Markley from 0' to 2200'; Nortonville from 2200' to 2570'; Domengine from 2570' to 2850'; lone shale with interbedded coal from 2850' to 3000' (all Eocene). Upper Cretaceous E- and F-zones from 3000' to TD. Possible thrust fault at base of Domengine.  Have mud log and core descriptions. Paleo information sparse and mostly uncertain. Twenty-two foram slides 2250-5430'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5440</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1985</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5440	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1985	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5440	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1985	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Gumpert #1</b> Chevron	<b>Quadrangle</b> Diablo 7.5'										
2S 1E 17												
<b>Geology/Notes</b>	S003798 Mainly fish fragments, ostracods and charaphytes throughout well, with several forams that are considered to be reworked. A few Amnicola-type snails are present and are considered to be similar to those in the Tulare formation of Pleistocene age. E log suggests lithology almost all shale. Have 21 slides 510-8081'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8081</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8081	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8081	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Collier #1</b> Cullinan,	<b>Quadrangle</b> Benicia 7.5'										
2N 3W 18												
<b>Geology/Notes</b>	Briones from 0' to 935'; Rodeo to 1420'; Hambre to 1880'; Tice to 2350'; Oursan to 2800'; Claremont to 3250'; Sobrante to 3470' (all Miocene). Capay or Meganos from 3470' to TD. Have mud log and brief paleo report.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4010</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1965</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4010	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1965	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4010	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1965	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Las Trampas Unit #A1</b> McCulloch Oil Corp. (ARCO)	<b>Quadrangle</b> Las Trampas 7.5'										
1S 2W 24												
<b>Geology/Notes</b>	S038073 Calcareous forams present. Good Miocene and Eocene faunas, includes Zemorrian (Oligocene). Claremont/Tice/Claremont (Miocene) from 200' to 5965' (repeated section). "Concord shale" (Miocene) to 8150'. Capay and/or Meganos (Eocene and/or Paleocene) to 8670'. Possible fault, Domengine (Eocene) from 8150' to TD. Sixty foram slides for the interval 220' to 8992'. Have mud log and core descriptions.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8992</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8992	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8992	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

<b>County</b>	<b>Name</b>	<b>Records</b>	
T. R. Sec.			
Contra Costa	Heidorn #2-4 Shell Oil Co.,		<b>Quadrangle</b> Antioch South 7.5'
1N 2E 4			
<b>Geology/Notes</b>	S034002 Base of Nortonville shale at 1720'. Domengine 1720-2250'. Lone clay with siderite pellets 2250-2280'. Capay shale (=Meganos E, B-4 Zone) 2280-3390'. Margaret Hamilton sandstone (=Meganos D unit, C Zone) 3390-3660'. Meganos canyon fill (=Meganos C unit, D Zone) 3650-3900'. Paleocene, E zone Martinez sandstone and shale 3900-4900, with ss and cgl at base. Late Cretaceous sandstones and shales with fair to excellent foram faunas 4900-TD. Have mud log.	<b>Depth</b> 11472	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

<b>County</b>	<b>Name</b>	<b>Records</b>	
T. R. Sec.			
Contra Costa	Ginochio #1-3 Shell Oil Co.,		<b>Quadrangle</b> Antioch South 7.5'
1N 1E 3			
<b>Geology/Notes</b>	S038048 Calcareous forams present. Poor to rich Eocene, Paleocene, and Late Cretaceous faunas. Danian (Cheneyan) faunas reported 8990-9110'.  Base of Markley at 2760'. Nortonville 2760-3490'. Domengine 3490-4040'. Lone clay with siderite pellets 4040-4200'. Capay shale and Margaret Hamilton sand 4200-4750'. Meganos C shale (D Zone) 4750-5010'. Martinez fm. 5010-8950'. Upper Cretaceous c/D shale and sandstone 8950-TD. Have 16 foram slides 3390-	<b>Depth</b> 10028	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

<b>County</b>	<b>Name</b>	<b>Records</b>	
T. R. Sec.			
Contra Costa	Ginochio #4-4 Shell Oil Co.,		<b>Quadrangle</b> Antioch South 7.5'
1N 1E 4			
<b>Geology/Notes</b>	S038856 - 586' S and 596' W from NE? corner Sec. 4.  No sampling above 1500'. Good calcareous faunas of Eocene, Paleocene, and Late Cretaceous age. Capay shale 1520-1600'. Meganos channel 2630-6300'. Thick Paleocene interval. Danian reported 6400-6560'. Upper Cretaceous shale and sandstone 6560' to TD.	<b>Depth</b> 6799	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

<b>County</b>	<b>Name</b>	<b>Records</b>	
T. R. Sec.			
Contra Costa	Higgins #1-12 Shell Oil Co.,		<b>Quadrangle</b> Antioch South 7.5'
1N 1E 12			
<b>Geology/Notes</b>	S039117 - 1200' S and 1260' E from NW corner sec 12, el 376'.  Calcareous forams present. Has good Eocene, Paleocene, and Cretaceous faunas. Domengine from 930' to 1590'; Capay to 2190' (both Eocene). "Margaret Hamilton" to 2835'; Meganos "channel" to 3480'; Martinez equivalent to 5220' (all Paleocene). "Upper massive" to 5590'; "Notch Point" to 5690'; "lower massive" ? to about 6015' (all Paleocene). Possible Cretaceous 6015' to TD based on sparse arenaceous forams.	<b>Depth</b> 6487	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

<b>County</b>	<b>Name</b>	<b>Records</b>	
T. R. Sec.			
Contra Costa	Keller #2 Trico Oil & Gas Co.,		<b>Quadrangle</b> Clayton 7.5'
2N 1W 27			
<b>Geology/Notes</b>	Markley from 1300' to 1900'; undifferentiated Eocene from 2000' to 2100'; Nortonville from 2200' to 2400'; Domengine at 2500'; lone sand from 2600' to 2800' (all Eocene). Indeterminate from 2850' to 4000'. Upper Cretaceous from 4040' to TD.	<b>Depth</b> 4182	<b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Mateo	Fatjo - Tucker #1 ARCO	Quadrangle Mindego Hill 7.5'															
7S 3W 26																	
<b>Geology/Notes</b>	C014445, AC 16542 Butano Sandstone (Eocene) 726' to TD . One Chevron slide for the interval from 1839' to 2941'. Have 17 Unocal residue vials (# 16542), 1 (726') to 17 (2841').	<table border="0"> <tr> <td><b>Depth</b></td> <td>2941</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1956</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2941	<b>Data Available</b>	<b>Start date</b>	1956	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2941	<b>Data Available</b>															
<b>Start date</b>	1956	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Mateo	Isenberg #1 (redrill) ARCO	Quadrangle La Honda 7.5'															
7S 4W 12																	
<b>Geology/Notes</b>	AC 16155 C014456 440' to 660' Vaqueros, to 1305' Vaqueros/San Lorenzo undifferentiated (both Miocene), to 1445' San Lorenzo (Oligocene), to 1888' indeterminate, from 1876' to 2237' no samples, to 2260' volcanics, to 4699' Butano (Eocene). Four slides from 2310' to 2496'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4699</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4699	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4699	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Mateo	Steele Core Hole #1 ARCO	Quadrangle Año Nuevo 7.5'															
9S 4W 29																	
<b>Geology/Notes</b>	70' to 1600' age uncertain. To 2760' undifferentiated Cretaceous. Thirty-four slides from the interval 70' to 2670'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2675</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1963</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2675	<b>Data Available</b>	<b>Start date</b>	1963	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2675	<b>Data Available</b>															
<b>Start date</b>	1963	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Mateo	Elkus #1 Cann & Wallis	Quadrangle Half Moon Bay 7.5'															
6S 5W 15																	
<b>Geology/Notes</b>	AC 16630 220' to 450' Purisima Formation (Pliocene), to 2590' undifferentiated Miocene and Pliocene. Have 156 Unocal residue vials (#16630), 1 (220') to 156 (2508)..	<table border="0"> <tr> <td><b>Depth</b></td> <td>2508</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1957</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2508	<b>Data Available</b>	<b>Start date</b>	1957	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2508	<b>Data Available</b>															
<b>Start date</b>	1957	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Mateo	Elkus #2 Cann & Wallis	Quadrangle Half Moon Bay 7.5'															
6S 5W 15																	
<b>Geology/Notes</b>	AC 16647 1720' to 2250' undifferentiated Pliocene and Miocene (Purisima Formation), to 2455' Slate Creek (Miocene). Have 38 Unocal residue vials (#16647), 1 (1740') to 38 (2455'). Also have one Chevron slide from 2455'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2457</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1958</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2457	<b>Data Available</b>	<b>Start date</b>	1958	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2457	<b>Data Available</b>															
<b>Start date</b>	1958	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Elkus #2A</b> Cann & Wallis	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 15												
<b>Geology/Notes</b>	AC 16655 2210' Base of Purisima (Pliocene). to 2570' volcanics. to 2740' Slate Creek (Miocene). to 2881' Butano (Eocene). Have 59 Unocal residue vials (#16655), 1 (2000') to 58A (2830').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2881</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2881	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2881	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Elkus #3</b> Cann & Wallis	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 15												
<b>Geology/Notes</b>	AC 16658 1175' to 2275' undifferentiated Pliocene and Miocene (Purisima formation). to 2370' Slate Creek (Miocene). to TD Butano (Eocene).  Part of one Chevron slide from the interval 2358' to 2400'. Have 63 Unocal residue vials (#16658), 1 (2020') to 63 (3030').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3033</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3033	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3033	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Santa Cruz Lumber Co., et al., #1</b> EXXON	<b>Quadrangle</b> La Honda 7.5'										
8S 4W 1												
<b>Geology/Notes</b>	50' to 959' undifferentiated Pliocene and Miocene (Purisima Formation). to 1317' Vaqueros; to 3248' undifferentiated Vaqueros/San Lorenzo (both Miocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4975</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4975	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4975	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Pacheco #1</b> La Brea Oil Co.	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 15												
<b>Geology/Notes</b>	AC 12243 180' to 2030' Purisima (Pliocene). To 2060' indeterminate. To 2300' undifferentiated Miocene. To 2390' Butano (Eocene). Have 146 Unocal residue vials (#12243), but depths are not consistent with the numbers.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2425</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2425	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2425	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>lener #1</b> M. J. & O., Inc.	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 15												
<b>Geology/Notes</b>	200' to 2120' undifferentiated Miocene and Pliocene (Purisima Formation). to 2276' Slate Creek (Miocene). to 2460' Butano (Eocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2460</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2460	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2460	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Neaves de Hoff #1</b> Neaves Petroleum Development Co.,	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 10												
<b>Geology/Notes</b>	60' to 3560' Purisima (Pliocene). To 3730' undifferentiated Pliocene/Miocene (Purisima Formation).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3757</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3757	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3757	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Neaves - Texaco Consolidated Farms # 1</b> Neaves Petroleum Development Co.	<b>Quadrangle</b> La Honda 7.5'										
7S 5W 1												
<b>Geology/Notes</b>	2000' to 2735' undifferentiated Pliocene (Purisima). 3000' to 3193' undifferentiated Eocene.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3517</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3517	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3517	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Ford #1</b> Texaco	<b>Quadrangle</b> La Honda 7.5'										
7S 4W 5												
<b>Geology/Notes</b>	<p>300' to 320' Purisima? (Pliocene). 400' to 420' undifferentiated Miocene. 1200' to 1820' middle or lower Miocene. 1900' to 1920' lower Miocene. 2000' to 2020' Zemorrian. 2100' to 2520' lower Zemorrian or Refugian. 2600' to 2620' Refugian. 2760' to 4104' upper Eocene.</p> <p>300' to 350' undifferentiated Pliocene/Miocene (Purisima). To 1785' Vaqueros; to 2340' San Lorenzo (both Miocene). To 2730' San Lorenzo (Oligocene). To TD Butano (Eocene).</p> <p>Two Chevron slides from the 320' to 420', 1200', and 2490' to 2500'. Two slides for the interval 3683' to 3782'. Have 191 Unocal residue vials (#16594), 1 (320') to 191 (4104').</p>	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4104</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4104	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4104	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Beffa #1</b> Unocal (Westates),	<b>Quadrangle</b> Half Moon Bay 7.5'										
5S 5W 22												
<b>Geology/Notes</b>	60' to 3000' Monterey (Miocene). To 3545' non-marine red beds. To TD Martinez (Paleocene) (1961).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4006</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4006	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4006	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Eaton #1</b> Unocal /Arco,	<b>Quadrangle</b> Big Basin 7.5'										
8S 3W 10												
<b>Geology/Notes</b>	AC# 16533 The faunas in this well are not distinctive and suggest Vaqueros and San Lorenzo Formations, Oligocene and Eocene. Eight slides from the interval 1370' to 2260'. One Chevron slide from the interval 25' to 80'. Have at least 390 Unocal foram residue vials, to a depth of at least 2520'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3737</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3737	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3737	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Mateo	Elkus #1-15 Unocal	Quadrangle Half Moon Bay 7.5'
6S 5W 15		
<b>Geology/Notes</b>	No data received.	<b>Depth</b> 3279 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		<b>Start date</b> 1968

San Mateo	Moore #1 Unocal	Quadrangle Mindego Hill 7.5'
7S 3W 31		
<b>Geology/Notes</b>	AC 16522 75' to 300' Miocene/Pliocene undifferentiated (Purisima). to 2960' lower Miocene volcanics. to 4280' Vaqueros/San Lorenzo (Miocene/Oligocene). Butano Sandstone (Eocene) 4280'-TD. Have hundreds of Unocal residue vials to a depth of 5900'.	<b>Depth</b> 6027 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		<b>Start date</b> 1956

San Mateo	Moore #2 Unocal	Quadrangle Mindego Hill 7.5'
8S 3W 6		
<b>Geology/Notes</b>	30' TO 620' Miocene/Pliocene undifferentiated (Purisima). To 3365' Vaqueros/San Lorenzo (Oligocene). To TD San Lorenzo and Butano (Eocene). (Cited in California State well database as having 4277' TD)	<b>Depth</b> 4429 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		<b>Start date</b> 1960

San Mateo	Moore #2 (redrill) Unocal	Quadrangle Mindego Hill 7.5'
8S 3W 6		
<b>Geology/Notes</b>	AC 16522 1000' to 1755' Vaqueros; 1755 to 3530' Vaqueros and/or San Lorenzo; 3530 to TD San Lorenzo and/or Butano (Eocene). Have at least 392 Unocal residue vials to a depth of 5900' (discrepancy with TD provided for well).	<b>Depth</b> 4429 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		<b>Start date</b> 1960

San Mateo	Union-Richfield-Costa #2 (and redrill) Costa Loma	Quadrangle Big Basin 7.5'
8S 3W 14		
<b>Geology/Notes</b>	AC16481x. Ten Chevron slides from the interval 35' to 3490'. Have perhaps 300 Unocal residue vials (#16481), but many are not numbered consecutively.	<b>Depth</b> 1674 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		<b>Start date</b> 1956

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Mateo	Richfield - Costa #3 Unocal,	Quadrangle Big Basin 7.5'															
8S 3W 14																	
<b>Geology/ Notes</b>	AC 16496 Have 199 Unocal residue vials 1-199, deepest from 3335' (note discrepancy with published TD). No other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2064</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1956</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2064	<b>Data Available</b>	<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2064	<b>Data Available</b>															
<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Mateo	Union-Richfield-Costa #4 Unocal,	Quadrangle Big Basin 7.5'															
8S 3W 14																	
<b>Geology/ Notes</b>	C014542 Fifteen Chevron slides from the interval 125' to 4870'. Also have 66 Unocal residue vials.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5112</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1956</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5112	<b>Data Available</b>	<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5112	<b>Data Available</b>															
<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Mateo	Wells Fargo #1 Chevron (Gulf) Oil Co.	Quadrangle Mindego Hill 7.5'															
8S 3W 7																	
<b>Geology/ Notes</b>	AC # 16526, AC 16539 Purisima (Miocene/Pliocene undifferentiated) 80' to 835'. Vaqueros Sandstone (Oligocene) 835-950'. To 1390' Miocene volcanics 950-1390'. To 1755' Vaqueros Sandstone 1390-1755'. To 3460' Vaqueros or San Lorenzo Formation 1755 to 3848'. 3848' top of Butano Sandstone (Eocene). Two slides from the interval 340' to 3150'. Four slides from the interval 1639' to 4430'. One Chevron slide from 118'. Approx 1,000 vials with residues and/or ditch samples.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4430?</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1956</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4430?	<b>Data Available</b>	<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4430?	<b>Data Available</b>															
<b>Start date</b>	1956	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Santa Clara	Lomerias #1 Shell Oil Co.,	Quadrangle Chittenden 7.5'															
12S 4E 4																	
<b>Geology/ Notes</b>		<table border="0"> <tr> <td><b>Depth</b></td> <td>4430</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1926</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4430	<b>Data Available</b>	<b>Start date</b>	1926	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4430	<b>Data Available</b>															
<b>Start date</b>	1926	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Santa Clara	Wauganen #1 Unocal,	Quadrangle Watsonville 7.5'															
11S 3E 27																	
<b>Geology/ Notes</b>	AC # 16311 10' to 3880' Slate Creek/Vaqueros (Miocene). to 6426' Vaqueros (Miocene). Have Unocal residue vials 3 (30') to 378 (3740'). Have residues for 3 sidewall samples, 4249-6107'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5764</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1953?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5764	<b>Data Available</b>	<b>Start date</b>	1953?	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5764	<b>Data Available</b>															
<b>Start date</b>	1953?	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Alameda	Lupin #3 (redrill) Brown, E. C.	Quadrangle Altamont 7.5'															
3S   3E   8																	
<b>Geology/Notes</b>	SO43527 Fifteen foram slides for the interval 1030' to 4700'. Some reworked (?) Eocene forams. No other data received.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5503</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5503	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5503	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Boylan #1 Chevron,	Quadrangle Vine Hill 7.5'															
2N   2W   24																	
<b>Geology/Notes</b>	SO33853 Tehema and Markley formations 0-1550'; Nortonville shale 1550-1900'; Domengine missing by faulting. Nortonville rests directly on Late Cretaceous E Zone shales and sandstone. Cretaceous E-zone @ 1840'; F-zone @ 2160'-3000', where a fault brings these rocks in contact with Albian and Cenomanian sandstones and shales. Have 48 foram slides 1020-4442'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4442</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4442	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1962	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4442	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1962	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Boylan #2 Chevron,	Quadrangle Vine Hill 7.5'															
2N   2W   24																	
<b>Geology/Notes</b>	SO37028 Top Nortonville @ 1100'; Top Domengine @ 1500' (both Eocene). Cretaceous E-zone @ 1810'. Have 3 foram slides 2020-2250'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2250</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1963</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2250	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1963	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2250	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1963	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Las Trampas Unit A #2 Phillips Petroleum Co.,	Quadrangle Las Trampas Ridge 7.5'															
1S   2W   24																	
<b>Geology/Notes</b>	Have slides on the interval 108' to 8535'. Oursan (Miocene) 660-960'. Base of Sobrante inferred at 4945'. Have mud log and 46 foram slides 108-8535' (slides 25-37 missing).	<table border="0"> <tr> <td><b>Depth</b></td> <td>8535</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1964</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8535	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1964	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8535	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1964	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Geophysical hole #1 San Pablo Tank Farms lot #23644 Chevron,	Quadrangle Richmond 7.5'															
2N   4W   29																	
<b>Geology/Notes</b>	Eight slides from the interval 140' to 680'. Have driller log but no paleo or lithology. Additional geophysical holes drilled in this area, but no data obtained.	<table border="0"> <tr> <td><b>Depth</b></td> <td>670</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	670	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	670	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Shell Oil Co., James #1	Quadrangle										
19 N 5 W 1												
<b>Geology/Notes</b>	S029395 Eighteen slides from the interval 505' to 10,201'. Have check list of 86 species 1000-10,000'. No information above 1000'. Lower Cretaceous shale and sandstone 1000-10,200'. J-1 zone of Berry 1000-1700'; J-2 zone 2000-7800'; K-2 zone 9400-10,200'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10201</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10201	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10201	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Oakley drill holes, lot 396 #s 1, 2, 3, 5, 6, 10, 11, 12, 13, 14, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 38, 39 Chevron?	Quadrangle										
1 N 3 E 5		Brentwood 7.5'										
<b>Geology/Notes</b>	Twenty-four slides from various cores and depths. Need information on location, lithology, etc.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Hofman et al #1 Chevron,	Quadrangle										
2 N 2 W 24		Vine Hill 7.5'										
<b>Geology/Notes</b>	S036219 Markley from 1400' to 1730'; Nortonville to 1840' (both Eocene). Late Cretaceous E-zone to 2260'; F-zone to TD. A fault may be present between 1740' and 1820' based several Cretaceous forams in a section with excellent and abundant Nortonville forams of Eocene age. Fourteen foram slides 1620-2625'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2627</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2627	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2627	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Ginocchio #2 Pacific Gas & Electric (formerly McCulloch Oil)	Quadrangle										
2 N 1 W 7		Walnut Creek 7.5'										
<b>Geology/Notes</b>	Upper Eocene 2150' to 2870'. Nortonville @ 2930' to 3000'. Martinez 3000-3140'. Fault at 3140 brings Martinez over Domingine. Domingine 3140-4075'. Fault at 4075 brings Domingine over Nortonville. Nortonville from 4075 to 4485. Domingine from 4485' to 4745' (both Eocene). Martinez 4745-TD. Have mud log. Ten foram slides 3020-4810'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4910?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4910?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4910?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Vierra #1 Phillips Petroleum Co.,	Quadrangle										
1 S 3 E 9		Byron Hot Springs 7.5'										
<b>Geology/Notes</b>	S253867 Good logs but no paleo or formation information available. Have mud log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8733</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1981</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8733	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1981	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8733	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1981	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Alameda	Livermore #1 Buttes	Quadrangle Altamont 7.5'
2S 2E 27		
Geology/ Notes	Need information	Depth 3837 Data Available Well Log <input type="checkbox"/> Start Sonic Log <input checked="" type="checkbox"/> date 1968? Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Alameda	Wisner Unit 1 #2 and 3 Castle	Quadrangle Altamont 7.5'
3S 3E 19		
Geology/ Notes	Need more information	Depth 3091 Data Available Well Log <input type="checkbox"/> Start Sonic Log <input checked="" type="checkbox"/> date 1983 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Alameda	SPRR #1 Capitol Oil	Quadrangle Altamont 7.5'
3S 2E 1		
Geology/ Notes	Need more information.	Depth 4502 Data Available Well Log <input type="checkbox"/> Start Sonic Log <input checked="" type="checkbox"/> date 1967 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Alameda	Garvanta 68-22 Chowchilla Gas Co.	Quadrangle Altamont 7.5'
2S 2E 22		
Geology/ Notes	Need more information	Depth 2575 Data Available Well Log <input type="checkbox"/> Start Sonic Log <input checked="" type="checkbox"/> date 1968 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Alameda	Miller-Richards #1-1 Hershey Oil Co.	Quadrangle Altamont 7.5'
3S 2E 1		
Geology/ Notes	Need more information	Depth 6313 Data Available Well Log <input type="checkbox"/> Start Sonic Log <input checked="" type="checkbox"/> date 1981 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Alameda	Wisner Unit 1 #1 Hunnicut & Camp Drilling Co.	Quadrangle Altamont 7.5'
3S 3E 19		
<b>Geology/ Notes</b>	Need more information.	<b>Depth</b> 3424 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1972

Alameda	Dyer #1 Michigan Oil Co.	Quadrangle Byron Hot Springs 7.5'
2S 3E 17		
<b>Geology/ Notes</b>	S040005 Two foram slides 700-2470'.	<b>Depth</b> 3332 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1964

Alameda	Guidotti #1 McCulloch Oil Corp.	Quadrangle Altamont 7.5'
3S 3E 6		
<b>Geology/ Notes</b>	Need additional information	<b>Depth</b> 4728 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1968

Alameda	Castello #1-13 Superior Oil Co.	Quadrangle Clifton Court Forebay 7.5'
2S 3E 13		
<b>Geology/ Notes</b>	Probably all Cretaceous, F-2, G-2.	<b>Depth</b> 6004 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1964

Sonoma	Wesley Haire #2 General Crude	Quadrangle Cuttings Wharf (?) 7.5'
5N 5W 35		
<b>Geology/ Notes</b>	Paleo and e log available for 3700' to TD. Zemorrian shale 4300 to 4865'. Zemorrian sand 4865 to 5110'. Upper Cretaceous with Inoceramus prisms and arenaceous foram fauna 5110 to TD.	<b>Depth</b> 5409 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1967

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Napa	Tubbs-Elk #1 Elk Exploration Co.,	Quadrangle Sears Point 7.5'
4N 5W 33		
<b>Geology/Notes</b>	Need additional information	<b>Depth</b> 8109 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1963

Monterey	Elba Oil Co. Capurro #1	Quadrangle Prunedale 7.5'
13 S 2E 6		
<b>Geology/Notes</b>	Arca devineta var. montereyana found 2914-2925 in hard siliceous shale. Oysters at 1215'. Bentonite reported at 2548'. Boulder cgl at 3907-TD.	<b>Depth</b> 3970 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1937

Monterey	Chesholm #1 Texaco (AGIP)	Quadrangle Gonzales 7.5'
16 S 5E 18		
<b>Geology/Notes</b>	Need additional information	<b>Depth</b> 2306 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1980

Contra Costa	Antioch Unit A-1 Brazos	Quadrangle Antioch South 7.5'
2N 2E 28		
<b>Geology/Notes</b>	SO33825 Top Domengine sandstone 3034'; Top Capay shale 3686'; Hamilton sand (nonmarine) 4845-5290; eroded Martinez (here a fresh water sand) 5416-5625; Martinez sand 6766-7444'; Cretaceous sandstones and shales 7444-TD. Twelve foram slides 4300-6470'.	<b>Depth</b> 9188 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1962

Alameda	Gomes #1 Brazos Oil Corp.	Quadrangle Clifton Court Forebay 7.5'
2S 3E 35		
<b>Geology/Notes</b>	Need additional information	<b>Depth</b> 4013 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1962



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Contra Costa	Prewett #1 Brazos Oil Corp.	Quadrangle Antioch South 7.5'
1N 2E 6		
Geology/ Notes	S038075 Meganos D Zone (Paleocene) faunas at 4350-4600'; Martinez E Zone faunas 5920-6400'.	Depth 8012 Data Available Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1963

Contra Costa	Culbertson #1 Chevron	Quadrangle Honker Bay 7.5'
2N 1W 15		
Geology/ Notes	C272005 Sonic, lithology and other information available but not copied. No paleo found.	Depth 3825 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1988

Contra Costa	Carey #1 Exxon	Quadrangle Antioch South 7.5'
1N 2E 7		
Geology/ Notes	S043488 Meganos (=Margaret Hamilton sand) base at 3220'; Meganos submarine channel 3220-4120'; Martinez 4120-5800'; Upper Cretaceous 5800 to TD. Have nannoplankton and pollen reports but little information on lithology. Have 17 slides 3180-9000'.	Depth 9030 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date 1962

Contra Costa	L & W 2-14 Shell Oil Co.	Quadrangle Brentwood 7.5'
1N 2E 14		
Geology/ Notes	S036195 Domengine Sandstone 2135-2780'; lone clay 2780-2978'; Capay 2978-4105'; Meganos D sand 4105-4700'; channel fill 4700-6540'; probable fault at 6540'. Little paleo or lithology information. Sidewall cores 4600-7200' all siltstone and shale.	Depth 7317 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1962

Contra Costa	Cunha #1 Shell Oil Co.	Quadrangle Brentwood 7.5'
1N 2E 1		
Geology/ Notes	Unable to find other information.	Depth 7695 Data Available Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1968?

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Alameda	Lupin #2 Brown, E. C.	Quadrangle Altamont 7.5'										
3S 3E 8												
<b>Geology/Notes</b>	SO43350 - Lat 37.686, Long 121.67139, el. 861'. Calcareous forams present. Fairly good Cretaceous fauna. Paleocene to lowermost Eocene faulted below Cretaceous. Lower section inverted, with Capay at base. Have mud log, and description of sidewall cores. Have 18 slides 340-5650'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5645</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1967</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5645	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1967	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5645	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1967	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Alameda	Signal-Hancock-Christensen # 1 Texaco	Quadrangle										
2S 2E 26												
<b>Geology/Notes</b>	SO36044 Spudded in Orinda. Contact with Cretaceous at 466'. Has good faunas of Late Cretaceous (Campanian, F-2 of Goudkoff) age. E log suggests sandstone and shale.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3511</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3511	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3511	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sutter	Buttes Community # 1 Shell	Quadrangle										
15 N 1E 2												
<b>Geology/Notes</b>	SO14576 Post-Capay nonmarine sediments to 1425'. Eocene Capay 1425-1750' has good calcareous faunas. Late Cretaceous F-1 and E shale with good fauna at 1805-15'. Late Cretaceous sands and shales with F-2 zone faunas 4000-5100'. G-1 good calcareous fauna 6067-6103'. Ten slides from the interval 4240' to 6103'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6103</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6103	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6103	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Butte Community B # 1 ARCO	Quadrangle										
15 N 2E 4												
<b>Geology/Notes</b>	SO14520 No residues obtained above 1430'. Fauna from shale at 1430-45' seems to be Lower Eocene. Top of Late Cretaceous estimated at 1710'. Faunas in Cretaceous not definitive. Have 4 slides 1430-3935'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4778</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4778	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4778	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Buttes Oil Field # 7 Buttes Oil and Gas Co.	Quadrangle										
15 N 1E 3												
<b>Geology/Notes</b>	SO14577 Fair faunas of Late Cretaceous age in lower part of well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5071</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5071	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5071	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Butte	Cana # 1 Getty (Independant Explor., Pacific Western)	Quadrangle															
23 N	1W 11																
<b>Geology/ Notes</b>	S029569 Tehama base at 1800'. Domengine Sandstone 1800-1900'. Eocene Capay shale and sand 1900-3125' have many reworked Cretaceous forams and low dipping beds. Late Cretaceous 3125-6705' with good F-1 and G-1 zone faunas. Interval 6705-6800' described as metamorphic rocks with ammonites and Buchia? Have 16 foram slides (all from cores) 2895-6049'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">6800</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1940's</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	6800	Data Available			Well Log <input checked="" type="checkbox"/>	Start date	1940's	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	6800	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date	1940's	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Butte	Dodge Lands # 1 Chevron (Superior Oil Co.)	Quadrangle															
20 N	1E 31																
<b>Geology/ Notes</b>	S014780 Base of Tehama at 1550', with basalt at 1383-1502'. Undifferentiated Eocene inferred from 1550-1790' (no faunas). Low dips. Inferred Domengine/lone sandstone 1790-1982'. Inferred Capay shale (no faunas) 1982-2240'. Kione sand of Late Cretaceous age inferred 2240-3145' (also has low dips). F and G-1 zone faunas sparse from 3145-7210'; section mostly shale. Yolo shale equivalent 7210-7858' has G-2 zone faunas. Sand at base of the shale unit has common oysters. The sand rests on greenstone or diabase. Have 12 slides 3001-7845'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7885</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7885	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7885	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Butte	Donohoe Fee # 1 Chevron	Quadrangle															
20 N	1E 6																
<b>Geology/ Notes</b>	S029735 Basalt 1383-1549'. Samples barren 1549-1980'. 1980-2000' glauconite and shell fragments. 2000-2140' Capay shale with meager fauna. 2140-2190 is sandstone. Rest of section seems to be Cretaceous with fair faunas, but no ages were provided. Have 36 slides 1980-6000'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">6000</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1946?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	6000	Data Available			Well Log <input type="checkbox"/>	Start date	1946?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	6000	Data Available															
		Well Log <input type="checkbox"/>															
Start date	1946?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Butte	Estes 1 (formerly Chico # 1) Buttes Resources (formerly Buttes Oil & Gas Co)	Quadrangle															
21 N	1E 17																
<b>Geology/ Notes</b>	S029587 Tehama agglomerate and sediments to 1854'. Basalt 1854-1950. Base of Tehama at 1980'. Domengine Sandstone 1980-2200'. Capay shale 2200-2450'. Kione sand (Cretaceous) 2450-4198'. Shale with F-1 and G-1 zone (Late Cretaceous) 4198-6990'. Undescribed basement rocks 6990-7000'. Have 13 slides 2071-6744'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7000</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7000	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7000	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Butte	Greenlee # 1 Getty (formerly Pacific Western oil Co.)	Quadrangle															
19 N	2E 25																
<b>Geology/ Notes</b>	S014766 Questionably Tehama to 1280'. lone clay 1280-1380'. lone white sandstone 1380-1560'. Capay shale 1560-1735' has sparse fauna. Sandstone and shale of Late Cretaceous age 1735-TD Have 3 slides 1714-3165'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">3491</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3491	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3491	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Butte	<b>Llano Seco # 1</b> Mobil (General Petroleum)	Quadrangle										
20 N 1 W 33												
<b>Geology/Notes</b>	S029414 Base of Tehama 1368'. Lone (?) clay and sand 1368-1512'. Capay shale 1512-2070' has fairly good faunas. Kione sandstone (Late Cretaceous) 2070-3750'. Sandstone and shale of Late Cretaceous age with fairly good faunas from 3750-TD. Have 8 slides 1840-8143'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8306</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8306	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8306	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	<b>Moda unit A # 54-10</b> Mobil (General Petroleum Co.)	Quadrangle										
22 N 2 W 10												
<b>Geology/Notes</b>	S029545 Little data above 5600'. Lower part of well has F-1 and G-1 zone faunas. Eight slides 2500-5900'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5898</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5898	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5898	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	<b>Odell # 1</b> Chevron	Quadrangle										
20 N 1 E 9												
<b>Geology/Notes</b>	S014769 Has some paleo but no ages or units provided. Have 15 slides 1740-3490'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	<b>Parrott Investment Co. # 1</b> Exxon	Quadrangle										
19 N 1 W 4												
<b>Geology/Notes</b>	S035337 Tehama nonmarine sand and clay base at 1360'. Capay shale 1360-1970' has good foram faunas. Probably Late Cretaceous Kione sandstone 1970-2760'. Sandstone and shale with poor faunas 2760-TD. Have 18 slides 741-3677'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	<b>Parrott Investment Co. # 2</b> Exxon	Quadrangle										
19 N 1 W 4												
<b>Geology/Notes</b>	S035358 Base of Tehama at 1380'. Capay shale and sandstone 1380-2360' (no paleo provided above 3290'). Late Cretaceous sandstone and shale with forams representative of F-1 and G-1 zones 2360-TD. Six slides.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Butte	Parrott Investment Co. # B-4 Exxon	Quadrangle										
20 N 1 W 16												
<b>Geology/Notes</b>	S029405 Just a brief paleo report obtained. Have 4 slides 3350-3700'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Butte	Honey # 1 (George U and others) Exxon	Quadrangle										
23 N 1 W 1												
<b>Geology/Notes</b>	S029563 Inoceramus prisms found at 3988'. Little other information provided. Have 2 slides 2062-4000'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4001</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4001	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4001	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Butte	Schohr # 1 (Elna B) Exxon	Quadrangle										
18 N 1 E 14												
<b>Geology/Notes</b>	S033989 Tehama base 1800'. Domengine sandstone inferred from 1800-2295'. Capay shale 2295-2570' has fairly good faunas. Sandstone and shale of Late Cretaceous, F-1 and G-1 zones 2570-TD	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5825?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	5825?	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input type="checkbox"/>
Depth	Data Available											
5825?	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input type="checkbox"/>											

Butte?	Scammon # 14-18 Unocal	Quadrangle										
17 N 2 E 18												
<b>Geology/Notes</b>	S014735 Tehama base at 2208'. Domengine sandstone 2208-2355'. Capay shale with extensive Eocene fauna 2355-2630'. Late Cretaceous Kione sandstone 2630-3440'. Forbes shale 3440-TD has fair fauna of F-1 zone age. Have 2 slides 4000-4015'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4013</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4013	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4013	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Butte	Wahl # 1 Chevron	Quadrangle										
21 N 1 E 32												
<b>Geology/Notes</b>	S014792 Tehama basalt and other rocks to 1830'. Domengine sandstone inferred 1830-1945'. Capay shale and sand 1945-TD. Few forams. Have 2 slides 2160-2216'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2326</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2326	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2326	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Colusa	Alexander # 1 Chevron (Western Gulf)	Quadrangle															
14 N 2 W 34																	
<b>Geology/Notes</b>	S035150 Paleo log indicates all the rocks are Late Cretaceous, F-1 and F-2 zones. Lots of forams. Differences of opinion about ages. Has map of wells in Arbuckle area	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7479</td> <td><b>Data Available</b></td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	7479	<b>Data Available</b>	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
Depth	7479	<b>Data Available</b>															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Colusa	Arbuckle Unit A # 1 Chevron (Western Gulf)	Quadrangle															
13 N 2 W 14																	
<b>Geology/Notes</b>	S035084 Base of Tehama at 2420'. Below the Tehama are Late Cretaceous sandstone and shale with F-1 and F-2 zone faunas. Have 44 slides 1980-7500'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7500</td> <td><b>Data Available</b></td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7500	<b>Data Available</b>	Start date		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7500	<b>Data Available</b>															
Start date		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Colusa	Arbuckle Community #2-2 Chevron (Western Gulf)	Quadrangle															
13 N 2 W 12																	
<b>Geology/Notes</b>	S035083 Tehama nonmarine 2000-2440'. Late Cretaceous faunas 2440-TD. Twelve slides 2000-3180'	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3196</td> <td><b>Data Available</b></td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3196	<b>Data Available</b>	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3196	<b>Data Available</b>															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Colusa	Arbuckle Unit D # 1 Chevron (Western Gulf)	Quadrangle															
13 N 2 W 10																	
<b>Geology/Notes</b>	S035077 Tehama, perhaps to 2460'. Most of well is Late Cretaceous F-1 and F-2 zones, but some paleontologists think E and G-1 zones are present. Some data on lithology in cores. Twelve slides 1980-7000'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7000</td> <td><b>Data Available</b></td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7000	<b>Data Available</b>	Start date		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7000	<b>Data Available</b>															
Start date		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Colusa	Arbuckle Section 4 Unit # 1 Occidental Petroleum Co.	Quadrangle															
13 N 2 W 4																	
<b>Geology/Notes</b>	S035066 Only ditch samples below 6830' were washed. Glenn, Guinda, Funks, and Sites correlatives recognized in well. Faunas include representatives of F-1, F-2, G-1 and G-2 zones, Late Cretaceous. Have 35 slides 6830-12,000'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>12007</td> <td><b>Data Available</b></td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	12007	<b>Data Available</b>	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	12007	<b>Data Available</b>															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Arbuckle Unit C # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 3												
<b>Geology/Notes</b>	S035063 Base of Tehama is 2500'. Below the Tehama are Late Cretaceous rocks with E, F-1, F-2, G-1 and G-2 zones represented. Includes correlation chart with adjoining wells. No logs provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6510</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6510	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6510	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Arbuckle Unit E # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 3												
<b>Geology/Notes</b>	S035064 Base of Tehama at 2500'. Late Cretaceous faunas in well are F-1, F-2, and G zones. No logs provided. Six slides 6020-6700'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6700	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6700	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Arbuckle Unit K # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 4												
<b>Geology/Notes</b>	S035069 Tehama 2425-2605'. Late Cretaceous E, F-1, and possible F-2 and G zones 2665-TD. No logs provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6600?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6600?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6600?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Arbuckle Unit T # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 4												
<b>Geology/Notes</b>	S035071 Late Cretaceous F-1, F-2 and G zones 3020-6500'. No logs provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6500?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6500?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6500?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Arbuckle Unit HH # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 2												
<b>Geology/Notes</b>	S035060 Sidewall sample has Late Cretaceous F or G zone fauna at 5560	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6500?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6500?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6500?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Arbuckle Community Unit 2 # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2 W 3												
<b>Geology/Notes</b>	S035062 Tehama to 2440' . Cretaceous 2440 to TD. Seventeen slides 2120-2513'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Barnsdale # 1 Texaco (Getty, Honolulu))	Quadrangle										
15 N 1 W 23												
<b>Geology/Notes</b>	S035175 Very little information	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4273</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4273	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4273	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Belle-Fletcher # 1 Exxon	Quadrangle										
16 N 1 W 26												
<b>Geology/Notes</b>	S035201 Base of nonmarine at 410'. Inferred Domengine sandstone 410-630'. Inferred Capay shale 630-846'. Sandstone and shale of Late Cretaceous age, F-1 and G-1 zones 846-TD. Faunas fairly abundant and diverse. Have 30 slides 800-5744'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7601</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7601	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7601	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Belle-Fletcher # 2 Exxon	Quadrangle										
16 N 1 W 26												
<b>Geology/Notes</b>	S035202 Base of nonmarine sediments at 532'. Ione (Domengine) glauconitic sandstone 532-723'. Capay shale 723-943' has good faunas. Flood of glauconite at base. Late Cretaceous Sacramento shale (E zone) 943 to 1070'. Kione sandstone 1070-TD has sparse forams. Seven slides 550-1080'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2200</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2200	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2200	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Bounde Creek Unit 1 # 1 (formerly Mamie Porter # 2) Exxon	Quadrangle										
18 N 2 W 13												
<b>Geology/Notes</b>	S033998 Base of Tehama at 1808'. Lower Eocene Pinceton Gorge fill (Capay faunas) 1808-3370'. Late Cretaceous Forbes 3370-6820'. Dobbins shale 6820-7140'. Guinda, with G-1 zone faunas, 7140-TD. Have 17 slides 4020-7530'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7529</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7529	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7529	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Brim # 1 corehole Exxon	Quadrangle										
15 N 4 W 25												
<b>Geology/Notes</b>	S035195 Tehama? base at 235'. Late Cretaceous G-1 zone sandstone and shale 235-TD. Have one slide 370-410'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>698</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	698	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
698	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Byron Land Co. # 1 Pexco Inc. - Chevron	Quadrangle										
14 N 2 W 21												
<b>Geology/Notes</b>	S035128 Only samples below 4260 received. Late Cretaceous Forbes equivalent, F-1 zone, 4260-5270'. F-2 zone faunas 5270-5400'. No data 5400-TD. Nine slides 4620-5440'. Have 13 slides for well # 2 in same section, but no other information	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6900?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6900?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6900?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Capital Co. # 1 Chevron (Western Gulf)	Quadrangle										
17 N 1 W 22												
<b>Geology/Notes</b>	S035256 Base of Tehama nonmarine sediments at 2050'. Eocene Capay shale 2050-2500'. Late Cretaceous Kione sandstone 2500-3700'. Forbes shale, F-2 zone, Late Cretaceous, 3700 to at least 6400'. Dobbins shale, G-1 zone, 7730 to at least 7900'. Have 19 slides 2900-7920'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7906</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7906	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7906	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Capital Co. # B-1 Exxon	Quadrangle										
16 N 1 W 3												
<b>Geology/Notes</b>	S035197 Base of nonmarine sediments 1020'. Early Eocene Capay shale with good faunas (B zones of Laiming) 1020-1500'. Late Cretaceous Kione sandstone 1500-2986'. Forbes shale equivalent (E and F-1 zones) 2986-7300 has Baculites fragments and several foram faunas. Funks equivalent (shale in this well) has several good G-1 foram faunas. Yolo equivalent, shale and sandstone with H and/or G-2 zone faunas 9518-10,000'. Conglomerate from 10,020 to 10,027. Basement complex core 10,127-10,133'. Mollusk fragments reported from several cores. Nine slides 5028-9822'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10133</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10133	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10133	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Capital # 2 Unocal	Quadrangle										
16 N 1 W 27												
<b>Geology/Notes</b>	S035204 Base of Tehama at 748'. Ione 748-810'. Late Cretaceous faunas 1550-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2600</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2600	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2600	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Cheney corehole # 1 Exxon	Quadrangle										
15 N 3 W 28												
<b>Geology/Notes</b>	S035190 No information above 1040'. Base of nonmarine Tehama at 1178'. Mainly shale of F-1 and F-2 zone, Late Cretaceous age, 1178-2476'. Fair foram faunas in this interval and a few Baculites fragments. G-1 zone faunas in shale, 2476-2606'. Twelve slides 1340-2606'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2620</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2620	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2620	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	College City # 3A Chevron	Quadrangle										
14 N 1 W 34												
<b>Geology/Notes</b>	S221834 Information only for interval 8800-9800'. Forbes/Dobbins shale contact is at 9615', based on E log. Only Late Cretaceous F zone foram faunas were found. Two slides 9610-9800'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9800</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9800	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9800	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	College City # 5 Chevron	Quadrangle										
14 N 1 W 36												
<b>Geology/Notes</b>	S222309 - 2500' N and 2600' W of SE corner Sec. 36. No samples or information above 8980'. Contact between Forbes sand and Dobbins shale at 9040, based on paleo. Interval 9310-9490 is sand and suggestive of Guinda, although no definitive g-1 zone faunas were found. Fossils from Forbes and Dobbins are F zone, Campanian Stage, Late Cretaceous. Five slides 8980-9460'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Colusa # 1 Amerada Hess Corp	Quadrangle										
16 N 1 W 34												
<b>Geology/Notes</b>	S035207 Base of Tehama nonmarine at 960'. Lower Eocene Capay shale 960-1175' (no faunas). Late Cretaceous Winters sand 1175-1223. Sacramento shale "neck" at 1123'; base of Sacramento shale at 1450'. Kione sand 1450-2840. First foram sample received is from 2843-54' and it includes calcareous forams and Baculites fragments. E zone faunas 2843-3470. F-1 zone faunas 3470-4550'. Extensive F-2 zone faunas 4550-7225'. E log suggests mostly shale in this interval. Dobbins shale and G-1 zone faunas 7225 to possibly 7510'. Rhyolite porphyry 7690-7788 and 7862-8152' (TD), separated by shale with forams. Nannoplankton samples also reported with lists of species. One slide 4557-4567'. Also have set of slides # 3 to 33, depth 3001-7833', and another set of 5 slides 6533-7823'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8152</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8152	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8152	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Davis # 1 Chevron	Quadrangle										
18 N 2 W 36												
<b>Geology/Notes</b>	S035329 Base of nonmarine Tehama 1900'. Lower Eocene Capay shale 1900-3060' has a basal sandstone and good faunas. Unit below Capay is shale and sandstone of Late Cretaceous age. Nineteen slides 2080-3560'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3560</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3560	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1945	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3560	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1945	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Davis # 1 (O.P.) corehole (?) Exxon	Quadrangle										
15 N 1 W 30												
<b>Geology/Notes</b>	S035181 Base of Tehama nonmarine at 2257'. Tehama includes basalt from 1853 to perhaps 2020'. Early Eocene Capay shale 2257-2779', but no samples received. Late Cretaceous Kione sandstone 2779-3910'. Mostly shale with F zone faunas 3910-TD. Six slides 2950-7500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Davis # B-2 (O.P.) Buttes Oil Co (Exxon)	Quadrangle										
15 N 1 W 26												
<b>Geology/Notes</b>	S035179 Base of Tehama nonmarine at 2010'. Early Eocene Capay shale 2010-2420' has good faunas. Paleocene Hamilton sandstone reported 2420-2440', but no paleo documentation. Late Cretaceous Winters sandstone 2440-2650 has E and-or D-2 zone faunas. Sacramento shale 2650-2850' has "neck" at 2651. Kione sandstone 2850-4030' has F zone faunas. No data for rest of well. Have 16 slides 4130-9510'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Davis # 1-31 (O.P.) Rheem, R. S.	Quadrangle										
18 N 1 W 31												
<b>Geology/Notes</b>	S035301 Base of Tehama nonmarine at 1925'. Early Eocene Capay shale 1925-2990' has good faunas and a basal sandstone. Late Cretaceous shale with F -1 zone faunas 3060-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4025</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4025	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4025	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Dobbins Unit # 1 Sunray Mid-Continent Oil Co.	Quadrangle										
13 N 3 W 5												
<b>Geology/Notes</b>	S035086 Base of Tehama nonmarine at 90'. Late Cretaceous Forbes Formation 90-1225'. Undifferentiated Funks and Guinda Formations of Kirby 1225-2820'. Sites Fm. 2820-5150' has G-2 zone. Coniacian faunas. Yolo Fm. 5150-6240'. Venado Fm. 6240-TD has H zone, Turonian, faunas. One slide 7290-7590'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7641</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7641	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7641	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Dow-Humble-Welch # 1 Brazos Oil & Gas Co.	Quadrangle										
17 N 2 W 29												
<b>Geology/Notes</b>	S035271 No samples available above 2140'. Samples 2140-TD generally sparse but indicate that the rocks are Late Cretaceous F-1 zone age.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	<b>Eisey Estate # 1</b> Chevron	Quadrangle										
14 N 1 W 31												
<b>Geology/Notes</b>	S035117 Base of Tehama at 1965' with basalt 1785-1890'. Domengine-age shale and sandstone 1965-2408' has rich foram faunas. Early Eocene Capay shale 2408-2980' has good faunas and a basal glauconitic sandstone. Late Cretaceous Kione sandstone 2980-3790' has F zone faunas and fragments of Baculites. Interval 3790-TD interpreted as Forbes Fm. Have 31 slides 2084-3850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3856</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3856	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3856	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	<b>Forry # 1 (Helen M.)</b> Exxon	Quadrangle										
17 N 1 W 30												
<b>Geology/Notes</b>	S035258 Base of nonmarine Tehama at 1930'. Sandstone 1930-2320" (no paleo control). Nonmarine mud 2320-2605'. Kione sandstone 2605-3450', but no microfossils in this interval. Forbes shale of Late Cretaceous age, F-1 and possibly E zones, 3450-TD, based on meager foram faunas. Six slides 2240-4000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	<b>Gomes # 1</b> Rheem (Richard S.)	Quadrangle										
18 N 2 W 25												
<b>Geology/Notes</b>	S035324 Base of Tehama nonmarine sediments at 1830'. Shale from 1830 to TD is presumed to be Capay, but the meager foram faunas are not definitive.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3000?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3000?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3000?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	<b>Hahn # 1 (H. H.)</b> Occidental (formerly Western Gulf)	Quadrangle										
14 N 2 W 28												
<b>Geology/Notes</b>	S035138 Have thick paleo report indicating that the foram faunas from 3000 to 6920' are Late Cretaceous, but no other information obtained.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	<b>Harcourt-Capitol # 1</b> Mobil (formerly Jacobson)	Quadrangle										
16 N 1 W 15												
<b>Geology/Notes</b>	034840 Base of nonmarine sediments 1245'. Early Eocene Capay shale 1245-1460' has good forams, Turritella sp., and glauconite at base. Sacramento shale of Late Cretaceous age identified below Capay, but the identification of the faunas and units below the Sacramento shale is not provided. Faunas in the Cretaceous are meager.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3454</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3454	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3454	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Honolulu-Humble-Carter # 1 Texaco	Quadrangle										
17 N 1 W 7												
<b>Geology/Notes</b>	S035242 Base of Tehama nonmarine sediments is at 1745'. Probable nonmarine beds (lone?) of presumed Eocene age 1745 to at least 2000'. Almost no definitive fossils from 2000' to TD, but one foram at 3285' is considered to be E zone, Late Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3400</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3400	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3400	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Honolulu-Humble-Cauzza # 1 Texaco	Quadrangle										
17 N 1 W 18												
<b>Geology/Notes</b>	S035252 Base of nonmarine Tehama is probably at 1883'. Early Eocene Capay shale 1883-2100' has fairly good foram faunas. Top of Upper Cretaceous assumed at 2100' but no definitive microfossils 2100-3000'. Rocks 3000-TD mostly shale with one foram fauna considered to be E zone, Late Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Honolulu-Humble-Cox Aneita S unit # 1 Texaco	Quadrangle										
17 N 1 W 19												
<b>Geology/Notes</b>	S035253 Base of Tehama nonmarine sediments considered to be at 1850', but the rocks from 1850 to 3427' have no foram faunas and appear to be nonmarine. They are considered in the log to be Late Cretaceous. At 3427' to TD, the rocks contain forams considered correlative with the E zone, Late Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sutter	Honolulu-Humble-West Butte Farms # 1 Texaco	Quadrangle										
16 N 1 W 11												
<b>Geology/Notes</b>	S034836 Base of nonmarine Tehama sediments at 1070'. Early Eocene Capay shale 1070 to at least 1420' has good foram faunas. The interval 1420-1532' has extensive arenaceous foram faunas considered Late Cretaceous in age, but the faunas are accompanied by a flood of glauconite more suggestive of the basal Capay or even the Paleocene. The shale is considered correlative with the Forbes shale of Kirby. Kione sandstone 1532-2925'. Forbes shale 2925'-TD has sparse faunas considered to be Late Cretaceous, F-1 zone. Have 35 slides 1080-4300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4300</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4300	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4300	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Hursh # 1 (L. C.) Hudson (W. H.)	Quadrangle										
14 N 2 W 6												
<b>Geology/Notes</b>	A thick report with foram identifications is the only information obtained. The fauna at 3840' is considered to be Late Cretaceous F-1 zone. No other ages are provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7017</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7017	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7017	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Kalfsbeek # 1 TriValley Oil & Gas Co.	Quadrangle										
14 N 2 W 16												
<b>Geology/Notes</b>	S050515 Short paleo report indicates nonmarine Tehama 1433-2397', and Upper Cretaceous E zone 2405-2905'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	La Grande # 1-36 Union Pacific Resources (formerly Champlin-Gulf-Chevron)	Quadrangle										
15 N 3 E 36												
<b>Geology/Notes</b>	S223437 Base of Tehama nonmarine at 2400'. Late Cretaceous, F zone, Forbes shale 2400-TD. Fair foram faunas throughout Forbes. Fifteen slides 2440-7005'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7005</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7005	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7005	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Lynn # 1 (Wallace R and others) Exxon	Quadrangle										
16 N 3 W 24												
<b>Geology/Notes</b>	S035225 Top of Late Cretaceous F-1 zone Forbes shale is 2240' (no other data above 3900'). Base of Forbes about 8420'. Dobbins shale, G-1 zone age, 8420-8940'. Guinda sandstone with no definitive faunas 8940'-TD. Have 34 slides 3920-10,370'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10063</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10063	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10063	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Morton # 1 (Florence T.) Franco Western Oil Co.	Quadrangle										
14 N 1 E 20												
<b>Geology/Notes</b>	S034774 Base of Tehama at 2670'. Middle Eocene Domengine sandstone 2670-2940'. Early Eocene Capay shale 2940-3290' has sparse foram fauna. Late Cretaceous, D-2 zone (Maastrichtian) Winters sandstone 3290-3460'. Rocks not named 3460-4118', but the "neck" (Sacramento shale?) occurs at 3780' and the change from E zone to F-1 zone faunas occurs at 3940'. Kione sandstone 4118-TD. Fifteen slides 2840-4200'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4200</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4200	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4200	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Pecht # 1 Chevron	Quadrangle										
11 N 2 E 33												
<b>Geology/Notes</b>	S212243 Two miles north of Sugarfield Gas Field. No data above 3430'. Early Eocene Capay shale 3050-3440' has a good calcareous foram fauna. Interval 3440-5478' poorly documented, but considered Late Cretaceous, E and D zones. Sacramento shale 5478-5825', but no data. Kione sandstone 5825-TD. Three slides 3490-3850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Colusa	Pexco-Bryan Land Co. # 2 Chevron	Quadrangle
14 N 2 W 21		
<b>Geology/Notes</b>	S035129 Base of Tehama at 2580'. Samples not washed above 4600', but interval 2580-TD considered to be Late Cretaceous E and F-1 zones, Forbes shale of Kirby.	<b>Depth</b> 7554 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Colusa	Princeton Community # 1 Chevron	Quadrangle
18 N 2 W 24		
<b>Geology/Notes</b>	S035220 Base of Tehama at 1784'. Early Eocene Capay shale 1784-2900' has fairly good foram faunas and a basal sandstone. Rock units not identified but E log indicates that the rocks from 1784'-TD are mostly shale of Late Cretaceous E and F-1 zone age. Fifty slides 2145-5153'.	<b>Depth</b> 5198' <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1944

Colusa	Reister corehole # 1 Exxon	Quadrangle
15 N 3 W 30		
<b>Geology/Notes</b>	S035191 Base of nonmarine sediments is 510'. Rock units not identified but faunas are Late Cretaceous F-1, F-2 and G-1 zones 510'-TD. Nine slides 522-1460'	<b>Depth</b> 1460 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1954?

Colusa	Rheem-Weaver-Cachil # 1 Rheem (R. S.)	Quadrangle
17 N 2 W 26		
<b>Geology/Notes</b>	S035270 Base of Tehama at 2090'. Rocks 2090-2175' considered Early Eocene Capay shale, but the sparse faunas do not document this. Late Cretaceous Kione sandstone 2175-3242' has no foram faunas listed. Forbes shale inferred 3242'-TD, but not documented by paleo. Five slides 2120-2750' could provide documentation.	<b>Depth</b> 3500 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

Colusa	Rheem-Zumwalt # 1 Intex Oil Co.	Quadrangle
16 N 1 W 11		
<b>Geology/Notes</b>	S035183 Base of Tehama nonmarine sediments is about 1850'. Late Cretaceous Kione sandstone with Inoceramus prisms, shell fragments and some arenaceous forams 1850-2720'. Forbes shale with E, F-1, and F-2 zone faunas 2720'-TD. Have 24 slides 2020-7000'.	<b>Depth</b> 7000 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Rocha # 1 (A. J. and others) corehole Exxon	Quadrangle										
17 N 3W 17												
<b>Geology/Notes</b>	S035278 No information above 600'. 600'-TD considered Forbes shale equivalent, Late Cretaceous F-1 zone	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4450</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4450	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4450	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Sacramento Outing Club Unit B # 1 Occidental Petroleum	Quadrangle										
16 N 1W 11												
<b>Geology/Notes</b>	S034837 Sandstone and shale 100-1020' considered to be middle Eocene Domengine, but no foram faunas recovered from this interval. Early Eocene Capay shale and sandstone 1020' to at least 1600' has some calcareous forams. Rocks 1600-6000' not dated or identified. Sandstone and shale 6000'-TD considered Late Cretaceous G-1 zone. Seventeen slides 310-7060'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7300</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7300	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7300	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Signal-Arbuckle Unit UU # 1 Chevron (Western Gulf)	Quadrangle										
13 N 2W 5												
<b>Geology/Notes</b>	S035073 - 1322'N and 1191'W from SE corner Sec. 5. Base of Tehama nonmarine at 3340'. So-called Glenn shale of Late Cretaceous E, F-1, and (from 7300-7360'), F-2 zone from 3340 to 7360'. Foram faunas sparse.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7362</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7362	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7362	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Sites # 1-19 Chevron (formerly Universal Consolidated Oil Co. - their well was deepened by Chevron)	Quadrangle										
17 N 4W 19												
<b>Geology/Notes</b>	S035281 Probably Late Cretaceous 0 to approx. 3100'. Foram faunas sparse. 3100-TD Early Cretaceous J zone with sparse faunas. No information on lithology. Six slides 1710-3915'. Also have five slides for Pacific National Petroleum Sites # 1, but no other information	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4913</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4913	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4913	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Sorenson # 1 Hudson (W. H.)	Quadrangle										
14 N 3W 13												
<b>Geology/Notes</b>	S035156 No information above 3500'. Late Cretaceous F-1 zone 3500-4740' based on fair foram faunas. F-2 zone 4740-TD based on fairly extensive foram faunas. No lithology information provided. Have 31 slides 3520-7013'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7013</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7013	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7013	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Southam # 1 Rheem (R. S.)	Quadrangle										
18 N 2 W 25												
<b>Geology/Notes</b>	S035325 Base of nonmarine Tehama at 1864'. Early Eocene Capay shale 1864-2146' has fair foram faunas. Late Cretaceous Kione sandstone 2146-2655'. Forbes equivalent, mostly shale with fairly extensive foram faunas of F-1 zone age 2655 to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5064</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5064	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5064	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Spooner # 1 corehole Exxon	Quadrangle										
15 N 3 W 1												
<b>Geology/Notes</b>	S035189 Brief paleo report only. Base of Tehama at 2109'. Late Cretaceous E zone forams 2112-3000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3000?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3000?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3000?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Torres # 1 Chevron	Quadrangle										
18 N 2 W 12												
<b>Geology/Notes</b>	S033985 Base of Tehama nonmarine at 1810'. Early Eocene Princeton gorge shale 1810-2960'. Early Eocene Capay shale 2960-3070' has a good foram fauna. Late Cretaceous Kione sandstone 3070-3640'. Forbes shale 3640-TD has E and F-1 zone foram faunas with Inoceramus prisms and Baculites fragments. Have 25 slides 1980-4410'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5322</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5322	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5322	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Transamerica # 1-22 Shell (SWEPI)	Quadrangle										
17 N 2 W 22												
<b>Geology/Notes</b>	S210349 Base of nonmarine Tehama at 1623'. Early Eocene Princeton gorge (Capay shale) 1623-2553'. Late Cretaceous Kione sandstone 2553-3265'. Forbes shale inferred 3265-TD, but no faunas reported. Six slides 1700-2630'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3900</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3900	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3900	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Union-Brazos-Doherty # 1 Unocal	Quadrangle										
16 N 2 W 5												
<b>Geology/Notes</b>	S035223 Brief paleo report only. Late Cretaceous F zone foram faunas 2055-4320'. No lithology information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Welch # 1 Unocal (Brazos)	Quadrangle										
17 N 2 W 32 E												
<b>Geology/Notes</b>	S035275 Base of nonmarine Tehama at 1720'. Early Eocene Capay shale 1720-2377' has fairly good foram faunas. Late Cretaceous Forbes shale with probable F-1 zone foram faunas 2377-TD. Seventeen slides 1800-3001'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3001</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3001	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3001	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	West Azevedo # 1 Chevron (Western Gulf)	Quadrangle										
13 N 1 W 14 E												
<b>Geology/Notes</b>	S035055 No information above 590'. Unit not identified 500- 950', but the beds are probably marine. Late Cretaceous E zone 950-1340'. E or F zone 1340-1640'. F-1 zone 1640-2540'. F-2 zone 2540-5420' G-1 zone 5420-6730'. G-2 zone 6730-6980'. H zone 6980'-TD. No lithology information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7170</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7170	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7170	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Wilkins Unit A # 1 Chevron (formerly Western Gulf)	Quadrangle										
13 N 1 W 14 E												
<b>Geology/Notes</b>	S035055 Base of nonmarine Tehama at 3270'. Early Eocene Capay shale 3270' to at least 3400', but the samples were not washed. First faunas of Late Cretaceous age, E zone, and top of Sacramento shale at 3800'. "Neck" at 4113'. Base of Sacramento shale, there F-1 zone, at 4585'. Kione sandstone equivalent 4585-4915', but no documentation for age. Forbes shale inferred 4915' to TD, with F-2 zone faunas beginning perhaps at 7610'. Forams sparse -- several intervals were not washed. Supplemental (and older) foram reports provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8972</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8972	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8972	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Wilkins Unit B # 1 Chevron (formerly Western Gulf)	Quadrangle										
13 N 1 W 13 E												
<b>Geology/Notes</b>	S035052 Paleo information provided only for the interval 7500-8610'. Foram faunas are Late Cretaceous, probably F-2 zone.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8610?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8610?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8610?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Wilkins Unit C # 1 Chevron (formerly Western Gulf)	Quadrangle										
13 N 1 W 24 E												
<b>Geology/Notes</b>	S035059 No paleo above 3960' -- units identified by E log. Base of Tehama nonmarine at 3250'. Early Eocene Capay shale 3250-3530'. Late Cretaceous E and F-1 zones Sacramento shale 3530-4500'. "Neck" at 4060'. Kione sandstone 4500-4915'. Forbes shale with F-1 and F-2 zone foram faunas 4915-11,290'. Dobbins shale with G zone foram faunas 11,290'-TD. Fifteen slides 3960-8190'. Also have a slide for Wilkins unit F-2.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11678</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11678	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11678	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Williams Community # 1 Chevron	Quadrangle										
15 N 2 W 33												
<b>Geology/Notes</b>	S035187 Base of nonmarine Tehama at 2080'. Early Eocene Capay shale 2080-2180' has good foram faunas. . . Late Cretaceous rocks with fair foram faunas 2180'-TD. Five slides 2605-3084.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3127</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3127	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3127	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Williams Unit A # 1 Chevron (formerly Western Gulf)	Quadrangle										
15 N 2 W 28												
<b>Geology/Notes</b>	S035186 Base of nonmarine Tehama at 2840'. Late Cretaceous E zone faunas 2840-3220'. F-1 zone 3220-4535'. F-2 zone 4535-5450'. G zone 5450'-TD. No lithology provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Zumwalt # 1 Chevron	Quadrangle										
17 N 3 W 14												
<b>Geology/Notes</b>	S035277 Base of nonmarine Tehama at 1650'. Early Eocene Capay "channel sediments" 1650-3230'. Late Cretaceous F-1 and F-2 zones Glenn shale 3230'-TD. Eighteen slides 1690-6730'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6750</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6750	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6750	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Zumwalt # 1-12 Rheem (R.S.)	Quadrangle										
17 N 2 W 12												
<b>Geology/Notes</b>	S035264 Paleo log identifies forams at various depths, but no ages or units provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	4000	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
4000	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Colusa	Zumwalt # 1-24 Rheem (R.S.)	Quadrangle										
18 N 2 W 24												
<b>Geology/Notes</b>	S035118 Base of nonmarine Tehama at 1790'. Early Eocene Capay shale 1790-2960'. Late Cretaceous F-1 zone shale and sandstone 2860'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4030?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	4030?	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
4030?	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Colusa	Zumwalt # 1 Hudson (W.H.)	Quadrangle															
14 N 3W 36																	
<b>Geology/Notes</b>	S035158 No paleo data above 2500'. Base of nonmarine Tehama at 2260'. Late Cretaceous F-1 and F-2 zone rocks, mainly shale, 2260-6750'. Dobbins shale with G-1 foram faunas 6750'-TD. Twenty-two slides 2520-7000'	<table border="0"> <tr> <td><b>Depth</b></td> <td>7014</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1958</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7014	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7014	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Colusa	Zumwalt # 1-26 Rheem (R. S.)	Quadrangle															
18 N 2W 26																	
<b>Geology/Notes</b>	S035227 Base of nonmarine Tehama at 1782'. Early Eocene Capay shale 1782-3355'. Late Cretaceous F-1 zone shale 3355'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3500</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3500	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	3500	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Colusa	Zumwalt # 1-36 Rheem (R.S.)	Quadrangle															
18 N 2W 36																	
<b>Geology/Notes</b>	S035228 No paleo above 2210'. Base of Tehama nonmarine at 1865'. Early Eocene Capay shale 1865-2210'. Late Cretaceous Kione sandstone 2210-2510'. Late Cretaceous E and F-1 zone rocks, mainly shale, 2510'-TD	<table border="0"> <tr> <td><b>Depth</b></td> <td>4025</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4025	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4025	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Colusa	Zumwalt # 2 Hudson (W.H.)	Quadrangle															
14 N 3W 35																	
<b>Geology/Notes</b>	S035157 Base of nonmarine Tehama at 1860'. Late Cretaceous F-1 and F-2 zone foram faunas from Forbes shale 1860'-TD. Sixteen slides 1860-4980'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5003</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5003	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5003	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Almond #6 Lightning Oil & Gas Co.,	Quadrangle															
2N 2W 31		Briones Valley 7.5'															
<b>Geology/Notes</b>	SO14810 Good Albian to Turonian faunas. Cretaceous from 1100' to TD; no paleo above 1100'. Sixteen foram slides 1107-4023'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4024</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4024	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4024	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	Amerada-Baldocchi et al # 1 Occidental Petroleum Co.	Quadrangle Woodward Island										
2N 3E 36												
<b>Geology/Notes</b>	S040467 No data above 6100'. Inferred Meganos (Eocene) channel sands 5730-5830'. First definite Late Cretaceous (C or D zone) foram fauna at 6950'. Beds 5830-6900' have planktic forams resembling those in the Danian stage. Mostly sandstone 6230-7710'. Mostly shale of Late Cretaceous age 7710-9390'. Mostly sandstone 9390-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9550</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9550	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9550	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	Amerada-Honegger # 1-34 Buttes Resources Co.	Quadrangle Brentwood 7.5'										
2N 3E 34												
<b>Geology/Notes</b>	S042299 No data above 4400'. Eocene Nortonville shale 4430-5210'. Fair foram and radiolaria faunas in these beds. Domengine sandstone of middle Eocene age 5210-5840' has fair foram faunas in shale interbeds. Early Eocene Capay shale 5840-6390' contain one rich foram fauna and several sparse faunas. Martinez formation of Paleocene age inferred from 6390'-TD, but no paleo documentation.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	Amerada-Signal-Delta Unit 3 # 1 Amerada Hess Corp.	Quadrangle Bouldin Island 7.7'										
2N #E 13												
<b>Geology/Notes</b>	S039954 No data above 4600'. Early Eocene Capay shale 4600-4970' has good foram faunas. Martinez sandstone of Paleocene age 4970-5900' inferred -- no faunas washed. From 5900-TD, log suggests sandstone and shale, but faunas in these rocks are generally poor except they are probably Late Cretaceous.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11063</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11063	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11063	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	Avon Unit # 1 McCulloch (formerly Getty Oil Co. and Tidewater Assoc)	Quadrangle Vine Hill 7.5'										
2N 2W 12												
<b>Geology/Notes</b>	S033844 No samples washed above 2300'. Holocene non-marine from 0' to 1020'; basalt to 1040'; Pliocene-Upper Miocene, undifferentiated from 1540' to 3200'. Markley sandstone of late Eocene age 3250-3960' has some foram faunas. Nortonville shale of late Eocene age 3950-4544' has extensive foram faunas. Domengine sandstone 4544-4685'. Thrust fault repeats section with Nortonville shale 4685-4812' and Domengine sandstone 4812-5040'. Possible Martinez formation (mainly shale on log) 5040-5500' has sparse foram faunas. Mainly shale 5500'-TD inferred to be Late Cretaceous Cenomanian and Turonian. Have 47 foram slides 2340-6524'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6500?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6500?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6500?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Baker et al # 1 Texaco (formerly Getty and Tidewater)	Quadrangle Vine Hill 7.5'										
2N 2W 11												
<b>Geology/Notes</b>	S014799 No information above 3100' and no foram faunas above 5400'. Markley sandstone inferred 4470-5420'. Nortonville shale of late Eocene age 5280-5820' inferred from log and from fair foram faunas. Domengine sandstone 5820-6178'. Martinez formation (log suggests shale) 6178'-TD has arenaceous forams only.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6315</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6315	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6315	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Rosa # 1</b> Barker (Lawrence)	<b>Quadrangle</b> Woodward Island 7.5'										
1N 3E 26												
<b>Geology/Notes</b>	S213560 No well information above 4600' and no paleo information above 5830'. Base of Nortonville shale of late Eocene age inferred at 5045'. Domengine sandstone of middle Eocene age 5045-5652'. Capay shale 5652-5884' has good foram faunas. Martinez formation (log suggests shale and sandstone) has Paleocene foram faunas 5884'-TD. Four foram slides 5830-6100'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6620</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6620	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
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6620	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Baker et al # 2</b> Tidewater Oil Co. (formerly Getty)	<b>Quadrangle</b> Vine Hill 7.5'										
2N 2W 10												
<b>Geology/Notes</b>	S014798 No information above 2450' and no paleo above 4520'. Markley sandstone of late Eocene age inferred 3100-4518'. Nortonville shale of late Eocene age inferred 4518-5120'. Some foram faunas in the Nortonville. Domengine sandstone 5120-5288'. Martinez formation (log suggest mostly shale ) 5288-TD has a few arenaceous forams.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5444</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5444	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5444	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Baldwin-Soite # 1</b> Baldwin (John)	<b>Quadrangle</b> Honker Bay 7.5'										
2N 1W 17												
<b>Geology/Notes</b>	S034807 Base of Markley sandstone of late Eocene age inferred at 3215'. Nortonville shale of late Eocene age 3215-3795' has sparse foram faunas. Lone or Domengine sandstone of middle Eocene age inferred 3795-4118'. Rocks from 4118'-TD considered to be correlative with Marsh Creek formation of Colburn, and to be Albian and/or Cenomanian, Early and Late Cretaceous age. Have core descriptions. Have 2 foram slides 3419-5493'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5488</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5488	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5488	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Bethel Island Community # 1</b> Texaco (formerly Tidewater, Trico, and Getty)	<b>Quadrangle</b> Jersey Island 7.5'										
2N 3E 9												
<b>Geology/Notes</b>	S034072 Paleo information only provided from 3160-4600'. Top of Nortonville shale of late Eocene age at 4610' has a flood of radiolaria. A green sandstone 4813-4850 may represent a glauconitic sandstone at the base of the Nortonville. A white sandstone from 4835'-TD is designated Domengine sandstone. Twelve slides 3167-4975'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4975</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4975	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4975	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Bethel unit 1 # 1 (redrill)</b> Unocal	<b>Quadrangle</b> Jersey Island 7.5'										
2N 3E 16												
<b>Geology/Notes</b>	S070014 No paleo provided above 6900'. Base of Nortonville at 4930'. Domengine sandstone 4930-5500'. Lone claY 5500-5600'. Capay shale 5600-6460'. So-called Margaret Hamilton sandstone of late Paleocene age 6460-6870'. Shale of Paleocene age 6870-7460' is considered, in part, to be Meganos channel deposits. Martinez formation, mostly sandstone of early Paleocene age, 7460'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8350</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8350	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8350	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Brentwood Farms # 1</b> Ohio Oil Co.	Quadrangle Brentwood 7.5'										
1N   3E   30												
<b>Geology/Notes</b>	S034013 No paleo or units identified above 1554'. Late Eocene Markley sandstone 1554-1825' has forams. Nortonville shale 1825-2508'. Glauconitic sandstone 2508-2550'. Domengine sandstone, middle Eocene, 2550-3410'. Capay shale with middle Eocene forams 3410-4110'. Sandstone and shale with Discocyclina 4110-4200'. Sandstone with shale with Bathysiphon correlated with so-called Margaret Hamilton sand or Meganos 4200-4432'. Mainly sandstone 4432'-TD but age uncedrtain. Six foram slides 1750-5456'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5456</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5456	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5456	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											
Contra Costa	<b>Davis # 2</b> Occidental	Quadrangle Brentwood										
1N   2E   15												
<b>Geology/Notes</b>	S034222 Have nannoplankton report only. Flora appears to be Paleocene. Have 10 foram slides 3200-5570'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5766</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5766	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5766	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											
Contra Costa	<b>Delta Properties # 3-1</b> UNOCAL? (Amerada)	Quadrangle Jersey Island										
2N   3E   17												
<b>Geology/Notes</b>	S039852 - 3055' N and 200' W from SE corner Se. 17, El. -5' KB, Dutch Slough. No information above 4800'. Base of Nortonville shale (Eocene) at 4960'. Domengine sandstone 4960-5510'. Lone clay 5510-5610'. Capay shale 5610-6390'. Margaret Hamilton sandstone 6390-6840'. Paleocene age. Mainly shale of Paleocene age 6840-7570'. Mainly sandstone of Paleocene age 7570'-TD, but foram faunas sparse and not diagnostic. Fourteen foram slides 4780-11060'. Discrepancy in depth given on paleolog and depth shown on foram slides.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11060?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11060?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11060?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											
Contra Costa	<b>Disposal well # 1</b> Dupont	Quadrangle Jersey Island 7.5'										
2N   2E   15												
<b>Geology/Notes</b>	S034066 No data above 2200'. Markley sandstone of Eocene age 2200-2520' has A-1 zone forams. Nortonville shale 2520-4400' has fair foram faunas. Domengine sandstone 4400-4730'. Capay shale 4730-5950' has good foram faunas. Early Eocene and Paleocene D and E zone faunas, including Discocyclina, 5950'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7250	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7250	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											
Contra Costa	<b>Dutra # 1</b> Amerada Hess Corp.	Quadrangle Bouldin Island 7.5'										
2N   3E   23												
<b>Geology/Notes</b>	S034076 Base of early Eocene Capay shale at 6020'. Paleocene sandstone 6020-6660'. Shale 6660-6760' may be Paleocene or Cretaceous age. Mainly sandstone of inferred Late Cretaceous age 6760-7840'. Mainly shale with definite D-2 zone and probable C or D-1 zone (of Goudkoff) faunas 7840-9022'. Have 22 foram slides 5905-9366'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9366</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9366	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1962	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9366	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1962	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	<b>Delta Properties # 2</b> Unocal (formerly Phillips and Aminoil)	<b>Quadrangle</b> Jersey Island 7.5'										
2N 3E 17												
<b>Geology/Notes</b>	S039854 Only formation names and ages provided. Base of Nortonville shale at 4940'. Domengine sandstone 4940-5450'. Lone clay 5450-5590'. Capay shale 5590-6250'. Eocene D zone units (Margaret Hamilton sand and Meganos) 6250-6950'. E zone Paleocene units 6950'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7600</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1970?</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7600	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1970?	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7600	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1970?	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Delta Properties # 7</b> Unocal (formerly Phillips and Aminoil)	<b>Quadrangle</b> Jersey Island										
2N 3E 17												
<b>Geology/Notes</b>	S200110 No information above 4000'. Markley sandstone base at 4930'. Nortonville shale 4930-5020'. Domengine sandstone 5020-5542'. Lone clay 5542-5775'. Capay shale 5775-6470' has abundant glauconite and a good foram fauna at base. Margaret Hamilton sandstone (Paleocene, D zone) 6470-6915'. Meganos shale (D zone) 6915-7260' has good foram fauna. Martinez formation (E zone Paleocene) 7260-8100'. Sandstones and shale of Late Cretaceous age and fair C, D-1 and D-2 zone faunas 8100'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12999</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12999	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12999	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Ginochio # 1</b> Oaks & Combs	<b>Quadrangle</b> Brentwood										
1N 2E 15												
<b>Geology/Notes</b>	S034009 Base of Eocene Capay shale at 2675'. Margaret Hamilton sandstone of Paleocene age 2675-3120'. Meganos (lithology not given) 3120'-TD. Fair to good foram faunas reported 2510'-TD. Nineteen foram slides 2510-4153'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4154</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4154	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4154	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	<b>Machado # 1</b> Occidental	<b>Quadrangle</b> Brentwood 7.5'										
2N 3E 30												
<b>Geology/Notes</b>	S033851 No information above 2500'. Markley sandstone of late Eocene age 3170-4620' with Sydney shale member 3170-3560'. Nortonville shale 4620-4910' has sparse fauna. Domengine sandstone 4910-5630' and lone clay 5630-5690'. Capay shale of early Eocene age 5690-6730' has glauconite grit at base and a few rich foram faunas. Paleocene Margaret Hamilton sandstone 6730-7320' and Meganos shale 7320-7820'. Martinez formation, mostly sandstone, 7820-9220'. Shale 9220-9310' may be Danian, based on correlation with other wells, but no faunas recovered in this well. Late Cretaceous sandstone 9310-10,320' and shale 10,320'-TD have sparse and not definitive foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11607</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11607	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11607	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Contra Costa	<b>Mandeville Island # 1</b> Tenneco West (formerly Kern Co. Land Co.)	<b>Quadrangle</b> Bouldin Island 7.5'										
2N 4E 16												
<b>Geology/Notes</b>	S043544 No information above 4100'. Base of late Eocene Nortonville shale at 4590'. Domengine sandstone 4590-5130'. Capay shale of early Eocene age 5130-5700' has fair foram faunas including fragments of Discocyclina. Meganos channel deposits of late Paleocene age (D zone of Laiming) 5700-6660' also have Discocyclina. Martinez formation, mostly sandstone, 6660-7000'. So-called HT shale, defined by E logs, 7000-7040' may be Danian, but no faunas recovered. Mainly shale of Late Cretaceous age 7074-7960' where log ends (not TD). Twelve slides 4290-7470'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Contra Costa	Mandeville Island # 1 Chevron	Quadrangle Bouldin Island															
2N 4E 5																	
<b>Geology/Notes</b>	S034079 Sydney shale member of Markley sandstone 3860-4100' has A-1 zone of Laiming (late Eocene) foram marker. Nortonville shale 4100-4222'. Domengine sandstone with abundant glauconite 4222-4560'. Domengine white sandstone 4560-4750'. Capay shale 4750-5180'. McDonald Island sandstone 5180-TD. Have 27 slides 3700-5600'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5600</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5600	<b>Data Available</b>	<b>Start date</b>	1944	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5600	<b>Data Available</b>															
<b>Start date</b>	1944	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	McDonald Island # 2 Unocal-KCL-PG&E	Quadrangle Bouldin Island 7.5'															
2N 4E 14																	
<b>Geology/Notes</b>	S038233 - 1600' E and 3000' W from SE corner Sec. 14, el. 4'. Nortonville shale with A-1 zone (late Eocene) foram marker 4230-4880'. Domengine sandstone 4880-5540'. Capay shale with a thin layer of so-called lone at the top 5540-5800'. Capay faunas include floods of planktic forams. Maganos shale of D zone (Paleocene) age 5800-6800'. Martinez formation, mostly sandstone, 6800-7060' has sparse foram faunas. Late Cretaceous D-1, D-2 and E zone faunas mostly in shale 7060-9210'. Mostly sandstone 9210-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>10259</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10259	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	10259	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Contra Costa	Richfield-Hannum Trust #2 Santa Fe Oil Co. & ARCO,	Quadrangle Clifton Court Forebay 7.5'															
1S 3E 26																	
<b>Geology/Notes</b>	S037466 Calcareous forams present. Fairly good late Cretaceous faunas with D, E and F zones of Goudkoff represented. First sample at 560'. Cretaceous to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6968</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6968	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6968	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Contra Costa	Franks Tract corehole # 1 Shell Oil Co. (SWEPI)	Quadrangle Jersey Island															
2N 3E 10																	
<b>Geology/Notes</b>	S034073 Base of nonmarine sediments at 3220'. Eocene Markley sandstone (E log suggests that most of the Markley is shale in this well) 3220-4540'. The foram faunas are fairly good and include A-1 zone of Laiming. Nortonville shale 4540-4650'. Domengine sandstone 4650-4755'. Capay shale of early Eocene age 4755-5085' has rich foram fauna. Probable Margaret Hamilton (Peleocene) sandstone 5085'-TD. Two foram slides 3650-5497'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5500</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5500	<b>Data Available</b>	<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5500	<b>Data Available</b>															
<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Signal-River Island Land Co. # 1 Occidental Petroleum	Quadrangle Antioch North 7.5'															
2N 2E 5																	
<b>Geology/Notes</b>	S040336 - 1400' N and 1600' W from SE corner Sec. 5, el. 2'. Base of Domengine sandstone at 5780'. Capay shale with rich foram faunas of early Eocene and possible late Paleocene age age 5780-7100'. Margaret Hamilton sandstone 7100-7640' has Discocyclusina at top. A shale from 7640-8080' does not have diagnostic faunas but could be Meganos. late Paleocene. Martinez formation of Paleocene age, e zone, mostly sandstone, 8080'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8835</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1965</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8835	<b>Data Available</b>	<b>Start date</b>	1965	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8835	<b>Data Available</b>															
<b>Start date</b>	1965	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Glenn	<b>Altofer corehole # 1</b> Exxon	Quadrangle															
22 N 4 W 14																	
<b>Geology/Notes</b>	S0 29557 Base of nonmarine Tehama at 1250'. Late Cretaceous E? and F-1 zone of Goudkoff 1250'-TD. Fair foram faunas, Baculites fragments, and Inoceramus prisms.	<table border="0"> <tr> <td>Depth</td> <td>3488</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	3488	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	3488	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Glenn	<b>Afton Community # 1-1</b> ARCO (Butte Resources Co.)	Quadrangle															
19 N 1 W 34																	
<b>Geology/Notes</b>	S035362 Have brief paleo report only. Capay shale of early Eocene age 1836-2102'. Glauconite 2174-2184'. Cretaceous (no lithology) 3439-4923'. Seven slides 1836-5242'.	<table border="0"> <tr> <td>Depth</td> <td>5247</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5247	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5247	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Glenn	<b>Angel Slough Operating Unit One # 1</b> Exxon	Quadrangle															
18 N 1 W 23																	
<b>Geology/Notes</b>	S035295 Base of nonmarine Tehama at 1840'. Questionable Domengine sandstone 1890-2040'. Capay shale of early Eocene age 2040-2380' has fairly good foram faunas and glauconite. Late Cretaceous Kione sandstone and siltstone 2380-3800'. Forbes shale with F-1 and F-2? zone foram faunas 3800-6420'. Dobbins shale with G-1 zone foram faunas 6420'-TD. Flood of radiolaria and diatoms at 6420'.	<table border="0"> <tr> <td>Depth</td> <td>7019</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	7019	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	7019	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Glenn	<b>Baker-Montague Unit # 3</b> Mobil Exploration (General Petroleum)	Quadrangle															
20 N 2 W 5																	
<b>Geology/Notes</b>	S029420 Base of Capay shale of early Eocene age at 2030'. The Capay has sandstones within it and a basal conglomerate. Late Cretaceous Kione sandstone with Inoceramus prisms 2030-3470'. Glenn shale 3470'-TD has sparse faunas with F-1 and G-1 zone forams. Have 17 slides 540-6600'.	<table border="0"> <tr> <td>Depth</td> <td>6600</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1957</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	6600	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1957	Slides <input checked="" type="checkbox"/>
Depth	6600	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1957	Slides <input checked="" type="checkbox"/>															

Glenn	<b>Benamati # 2</b> Texaco	Quadrangle															
19 N 2 W 4																	
<b>Geology/Notes</b>	S034862 Base of Capay shale possibly 2000-2300', based on sparse foram faunas. Late Cretaceous 2300'-TD has sparse forams and Baculites fragments. Eleven slides 1900-7034'.	<table border="0"> <tr> <td>Depth</td> <td>7204</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7204	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7204	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Boyd Unit A # 1 (Max Pray-Central Valley) General Exploration Co.	Quadrangle										
18 N 1 W 2												
<b>Geology/Notes</b>	S035283 Base of nonmarine Tehama at 1736'. Eocene Domengine sandstone 1736-1910'. Early Eocene Capay shale 1910-2257' as fair foram faunas. Late Cretaceous Kione sandstone 2257-3670'. Glenn shale 3670-6150' has F-1 zone foram faunas. Shale with abundant radiolaria at 6220' and G-1 foram faunas 6150'-TD.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7242</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7242	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7242	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capay Grant Community 1 # 2 Mobil Exploration (formerly Superior Oil)	Quadrangle										
21 N 2 W 13												
<b>Geology/Notes</b>	S029523 Sparse paleo report has little information. Have 5 slides 1720-3679'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3993</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3993	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3993	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Capital # 1 Chevron (formerly Gene Reid Drilling Co.)	Quadrangle										
18 N 2 W 5												
<b>Geology/Notes</b>	S035306 Base of nonmarine Tehama at 2140'. Early Eocene Capay shale 2140-3460'. Late Cretaceous F-1 zone faunas 3460'-TD. No lithology provided.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5993</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5993	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5993	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capital Co # 1 Marathon (formerly Ohio Oil Co.)	Quadrangle										
20 N 2 W 30												
<b>Geology/Notes</b>	S029485 Base of nonmarine Tehama at 1640'. Kione sandstone of Late Cretaceous age 1640' to at least 3000'. No information 3000-5300'. Glenn shale with F-1 zone foram faunas 5300-6400'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6417</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6417	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6417	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capital # 2 Chevron (formerly Western Gulf)	Quadrangle										
18 N 2 W 8												
<b>Geology/Notes</b>	S035307 Paleo report only. Possibly nonmarine Tehama 1520-2180' (buff and green silt and sand). Capay shale 2260-3060' (gray shale with streaks of sand). Possibly Late Cretaceous E zone 3140-3620' (sand and gray shale). Late Cretaceous F-1 zone 3700-4420' (gray shale). Late Cretaceous F-2 zone 4500-6160' (gray shale with rare sand streaks). Late Cretaceous G zone 6260-7620' (gray shale).	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7680</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958?</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7680	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958?	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7680	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958?	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Capital # 1-30 Rheem	Quadrangle										
18 N 1 W 30												
<b>Geology/Notes</b>	S035299 All samples barren.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3000	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
3000	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capital # 1-31 Rheem	Quadrangle										
18 N 1 W 31												
<b>Geology/Notes</b>	S035300 Several sparse foram samples but no ages provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3000	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
3000	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capital # 1-53 Shell (SWEPI)	Quadrangle										
20 N 2 W 36												
<b>Geology/Notes</b>	S029506 Base of nonmarine Tehama at 1681'. Early Eocene Capay shale 1681-3600' has sparse foram faunas. Late Cretaceous E, F-1 and G-1 zone foram faunas 3600'-TD. No lithology provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Capital # 30-1 Mobil (formerly General Petroleum corp.)	Quadrangle										
20 N 2 W 30												
<b>Geology/Notes</b>	S029482 - 1320' S and 621' W from NE corner Se. 30, el. 135'. Base of nonmarine Tehama at 1560'. Late Cretaceous Kione sandstone with shale interbeds 1560-3550'. Glenn shale with F-1 and G-1 zone foram faunas 3550'-TD. Have 21 slides 1520-7963'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7963</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7963	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7963	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Chevron TA # 2-29 Marathon (formerly Husky Oil)	Quadrangle										
19 N 2 W 29												
<b>Geology/Notes</b>	S254724 Base of nonmarine Tehama at 2280'. Early Eocene Princeton Gorge fill 2280-2860'. Late Cretaceous Forbes (no lithology provided) with F zone foram faunas 2860'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6500	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6500	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	<b>Dodge Lands # 2</b> Mobil (formerly Superior)	Quadrangle										
19 N 1 E 7												
<b>Geology/Notes</b>	S014761 Brief paleo report only. Undifferentiated Late Cretaceous 3666-5147'. Late Cretaceous Marginulina jonesi zone (equivalent to Forbes and Guinda) 5197-5296'.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	<b>Estes # 1</b> Sunray Oil Corp.	Quadrangle										
19 N 1 W 18												
<b>Geology/Notes</b>	S035350 - 1140' E and 50' S from NW corner Sec. 19, el. 95'. Base of nonmarine Tehama at 1790'. Volcanic glass shards 1590-1650'. Possibly Eocene shale and sandstone 1790-2157'. Late Cretaceous sandstone 2157-2485'. Late Cretaceous shale 2485'-TD has Inoceramus prisms and a sparse foram fauna.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>3678</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3678	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
3678	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	<b>Foote # 1 (Dorothy B.)</b> Exxon	Quadrangle										
18 N 3 W 7												
<b>Geology/Notes</b>	S035330 Base of Tehama nonmarine at 1230'. Late Cretaceous F-1 zone Glenn shale 1230'-TD. Extensive paleo list provided.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>4635</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	4635	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
4635	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	<b>Fredericksen # 1</b> Exxon	Quadrangle										
20 N 3 W 16												
<b>Geology/Notes</b>	S029510 - 660' S and 875' W of NE corner Sec. 16, el. 166'. No paleo above 1880'. Late Cretaceous shale and sandstone with prolific E zone foram faunas 1880-4290'. Mainly shale, Forbes equivalent, with F-1 zone faunas 4290-6800'. Mainly shale with G-1 zone faunas of Goudkoff 6800-10,010'. Mainly shale with G-2 zone faunas 10,010-10,990'. Mainly shale with H zone faunas of Berry 10,990-12430'. Franciscan basement rocks 12,430' -TD described only as greenstone (took cores). Have 43 slides 4712-12,470'.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>12755</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	12755	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
12755	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	<b>Friesen # 1</b> TXO Production Corp. (formerly Sunray)	Quadrangle										
19 N 1 W 19												
<b>Geology/Notes</b>	S035351 Brief paleo report only. Late Cretaceous Marginulina jonesi zone 3585-3778'. Baculites fragments frequent in cores 3750-3778'. Four slides 3565-3778'.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Garnett-Knight # 1 Mobil (formerly General Petroleum)	Quadrangle										
20 N 2 W 4												
<b>Geology/Notes</b>	S029419 Information from 1500-6500'. Base of Tehama nonmarine at 1690'. Capay or Tehama, mainly sandstone, 1690-2180'. Early Eocene Capay sandstone and shale and a basal conglomerate (2410-2695') 2180-2695'. Late Cretaceous Kione sandstone and shale 2695-4290'. Glenn shale with E, F, and G-1 zone foram faunas 4290-6500'. Fourteen slides 1760-6500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Glenn Community Three # 72-20 Mobil (formerly Superior Oil Co.)	Quadrangle										
21 N 1 W 31												
<b>Geology/Notes</b>	S029515 Base of nonmarine Tehama at 1850'. Early Eocene Capay shale 1850-3700' inferred from seismic lines and paleo in the lower part. Prominent sandstones in the lower part dip as much as 85 degrees. Late Cretaceous Kione sandstone and shale 3700-4710'. Predominantly shale with F-1, G-1, and G-2? zones of Goudkoff and H zone of Berry 4710'-TD. Six slides 3500-9096'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9180?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9180?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9180?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Goodwin-Williams # 1 Chevron	Quadrangle										
19 N 1 W 4												
<b>Geology/Notes</b>	S035342 Barren of forams.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Hibdon # 1 Michael Halbouty	Quadrangle										
22 N 3 W 15												
<b>Geology/Notes</b>	S208921 Base of Tehama nonmarine at 1660'. Possible Princeton Gorge sediments (or Tehama) 1660-2080'. Late Cretaceous Kione sandstone 2080-3070'. Forbes shale with F zone faunas 3070-5760'. Possible Dobbins shale 5760-TD. Seven slides 1800-5790' (?)	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5782</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5782	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5782	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Hill-Elvidge # 1 Mobil (formerly General Petroleum)	Quadrangle										
19 N 2 W 9												
<b>Geology/Notes</b>	S034866 - 1580' W and 990' S of NE corner Sec. 19, el. 111'. Base of nonmarine Tehama at 1520'. Capay shale 1520-2580' with a basal sandstone or conglomerate 2260-2580'. Late Cretaceous sandstone and shale 2580' to at least 3000'. No information below 3000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5321</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5321	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5321	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Hill-Elvidge # 2 McBurney (General Petroleum)	Quadrangle										
19 N 2 W 9												
<b>Geology/Notes</b>	S034868 Base of nonmarine Tehama at 1700'. Early Eocene Capay shale 1700-3420' has sparse faunas and several sandstones. Late Cretaceous sandstone and shale 3420'-TD has sparse foram faunas, Inoceramus prisms, and Baculites fragments. Have 11 slides 2080-5360'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5377</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5377	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5377	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Holman-Moore # 1 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 25												
<b>Geology/Notes</b>	S029387 Base of Tehama nonmarine at 1860'. Early eocene Capay shale with sparse foram faunas 1860-2305'. Late Cretaceous sandstone and shale 2305'-TD has sparse faunas. Eight slides 1540-5500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Honolulu-Humble-Terhel Farms # 1 Texaco	Quadrangle										
18 N 1 W 35												
<b>Geology/Notes</b>	S035302 Capay shale of early Eocene age 2249-2600'. Late Cretaceous Kione sandstone 2600-3645'. Forbes shale 3645'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4151</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4151	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4151	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Husky-Chevron TA # 1-29 Husky Oil Co.	Quadrangle										
19 N 2 W 29												
<b>Geology/Notes</b>	S251844 Base of Tehama nonmarine at 2220'. Early Eocene Princeton Gorge fill 2220-2910'. Forbes 2910'-TD has F zone foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3570</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1981</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3570	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1981	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3570	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1981	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Jacinto 13 Unit # 1 Porter Sesnon et ux	Quadrangle										
21 N 2 W 34												
<b>Geology/Notes</b>	S029527 No information above 2500'. Late Cretaceous Kione sandstone -Forbes shale 2500'-TD have sparse foram faunas, Inoceramus prisms, and Baculites fragments. Have 12 slides 2520-6560'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6565</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6565	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6565	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Kirchnavy # 1 Wico Oil Co.	Quadrangle										
21 N 3 W 5												
<b>Geology/Notes</b>	S029530 Base of Tehama nonmarine at 2052'. Late Cretaceous Kione sandstone 2052-3294'. Glenn shale 3294'-TD. Sparse forams, Inoceramus prisms, and Baculites fragments. Eight slides 1820-3740'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3755</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3755	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3755	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Knight # 1 Superior Oil Co.	Quadrangle										
21 N 2 W 13												
<b>Geology/Notes</b>	S029524 Base of Tehama nonmarine 1873'. Eocene Capay shale and sandstone inferred 1873-2660'. Late Cretaceous sandstone and shale with few samples and sparse forams 2660'-TD. Have 11 slides 4828-6335'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6346</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6346	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6346	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Mehring # 1 Cabene Exploration corp.	Quadrangle										
21 N 2 W 29												
<b>Geology/Notes</b>	S029525 No information above 3600'. Late Cretaceous Forbes shale 3600-6100' has sparse F zone foram faunas. Dobbins shale with G-1 zone forams 6100-6500' TD. Twelve slides 3630-6500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Michael # 1 (Ernest M.) Exxon	Quadrangle										
22 N 4 W 33												
<b>Geology/Notes</b>	S029560 No information above 1000'. Late Cretaceous G-1 zone of Goudkoff 1500-4320'. G-2 zone 4320-5950'. H zone 5950-9200'. I zone 9200-10950'. J zone of Berry 10950-12910'. Late Jurassic Knoxville formation with M zone faunas of Berry 12910'-TD. Have 97 slides 520-13,719'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>13719</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	13719	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
13719	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Miner Jones # 1 Mobil (formerly General Petroleum)	Quadrangle										
19 N 2 W 3												
<b>Geology/Notes</b>	S034856 Have slides but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7492</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7492	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7492	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Moda Unit 1 # 1 Exxon	Quadrangle										
22 N 2 W 15												
<b>Geology/Notes</b>	S029549 Brief paleo report indicates rocks 4193-4198' probably Cretaceous based on Baculites fragment. Three slides 2000-4188'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4198</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4198	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4198	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Moore-Benbow Unit # 1 Mobil (formerly General Petroleum)	Quadrangle										
19 N 2 W 24												
<b>Geology/Notes</b>	S029382 Base of Tehama nonmarine 1850'. Capay shale of early Eocene age 1850-2555' has sparse forams. Shale and sandstone of Late Cretaceous age with Inoceramus prisms and sparse forams 2555-TD. F-1 zone fauna with abundant Marginulina jonesi at 4100' and G-1 zone fauna at 7200'. Have 17 slides 2300-7498'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1955	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1955	Slides <input checked="" type="checkbox"/>											

Glenn	Mary Morris # 1 Mobil (Superior Oil)	Quadrangle										
21 N 2 W 12												
<b>Geology/Notes</b>	S029521 Brief paleo report only. 3798-3854' probably E zone Late Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Navarro # 1 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 26												
<b>Geology/Notes</b>	S029391 Base of Tehama nonmarine at 1825'. Interval 1825-3395' inferred Capay channel sediments, virtually barren of forams. Late Cretaceous Glenn shale 3395' to at least 5400' where the log ends. Three slides 3460-4240'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5406</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5406	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5406	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Ord Bend Unit A # 1 Mobil (Superior)	Quadrangle										
21 N 1 W 31												
<b>Geology/Notes</b>	S029516 Brief paleo report only. Nonmarine 1860-1940'. Probably Capay 1960-2600'. Indeterminate sand 2900-4210'. Cretaceous E zone 4640-4800'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Cecil-SL # 1 Exxon	Quadrangle										
19 N 2 W 27												
<b>Geology/Notes</b>	S029391 Base of nonmarine Tehama at 2100'. Princeton Gorge sediments of early Eocene age 2100-3980' have sparse forams. Forbes shale of Late Cretaceous F zone age 3980-7560'. Dobbins shale with F and G-1 zone faunas 7560'-TD. Have 35 slides 2270-7820'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7820</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7820	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7820	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Orland Community 8 # 1 Mobil (General Petroleum)	Quadrangle										
21 N 3 W 11												
<b>Geology/Notes</b>	S029531 Brief paleo report from cores only. Late Cretaceous E zone 1689-2671'. Goudkoff's F zone 2833-3186'. Lithology mainly dark gray claystone. Five slides 1003-3215'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3223</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3223	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3223	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Packer Island # 1 Rheem	Quadrangle										
18 N 1 W 6												
<b>Geology/Notes</b>	S035287 Base of Tehama nonmarine at 1875'. Capay shale 1875-3120' has a basal sandstone or conglomerate 2910-3120'. Fair foram fauna of early Eocene age. Late Cretaceous Forbes shale 3120'-TD has sparse foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6202'?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6202'?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6202'?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Parrott Investment Co. # 3 Exxon	Quadrangle										
19 N 1 W 5												
<b>Geology/Notes</b>	S035343 Brief paleo report for two cores only. 3230-3349' is gray shale with rare, poorly preserved forams. Have 3 slides 3230-3390'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Reserve-McBurney Unit 51 # 1 McBurney	Quadrangle										
20 N 2 W 26												
<b>Geology/Notes</b>	S029469 - 1321' S and 1321' W from NE corner Sec. 26, el. 109'. Base of Tehama nonmarine at 1730'. Early Eocene Capay gorge sediments 1730-3646' nearly barren of forams. Late Cretaceous Kione sandstone and shale 3646-4001'. Mainly shale (Forbes?) with sparse F-1 or F-2 zone faunas 4001-6510'. Dobbins shale with F-1 zone faunas 6510-6700'. Guinda sandstone and shale with G-1 zone faunas 6700'-TD. Have 14 slides 3100-7000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7002</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7002	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7002	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Rheem-Sacco-Zumwalt # 1-63 Rheem-Trus (formerly Fountain Oil & Gas)	Quadrangle										
19 N 2 W 2												
<b>Geology/Notes</b>	S034847 Base of Tehama nonmarine at 1730'. Early Eocene Capay shale 1730-3170' has sparse foram faunas. Possibly basal Capay sandstone 3170-3590'. Late Cretaceous Glenn shale 3590-5920' has F-1 zone foram faunas. Sandstone 5920'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6185</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6185	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6185	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Rheem-Sacco-Zumwalt # 2-63 Rheem-Trus (formerly Fountain Oil & Gas Co.)	Quadrangle										
19 N 2 W 2												
<b>Geology/Notes</b>	S034848 Base of nonmarine Tehama at 1440'. Unidentified sandstone 1440-1700'. Early Eocene Capay shale 1700-2640', with a basal sandstone 2500-2640'. Late Cretaceous shale and sandstone 2640'-TD have sparse and nondiagnostic foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Sanner # 1 (Howard C et al) Exxon	Quadrangle										
19 N 1 W 4												
<b>Geology/Notes</b>	S035340 Base of Tehama nonmarine at 1365'. Early Eocene Capay shale has shallow water foram faunas. Late Cretaceous shale and sandstone 1365'-TD have mostly sparse faunas with E and F-1 zone forams. have 16 slides 1520-3687'. Also have 4 slides for Sanner # 2 but no information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Sanner # 2 (Howard C and others) Exxon	Quadrangle										
19 N 1 W 4												
<b>Geology/Notes</b>	S035341 Brief paleo report only. Two cores 3275-3323' yielded rare forams and Inoceramus prisms considered Late Cretaceous E zone.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3650</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3650	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3650	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Section 20 Unit # 1 Mobil (General Petroleum)	Quadrangle										
20 N 2 W 20												
<b>Geology/Notes</b>	S029449 Base of Tehama nonmarine at 1375'. Late Cretaceous Kione sandstone and shale 1375-3680'. Late Cretaceous Glenn shale 3680'-TD has F-1 zone foram faunas. Have 30 slides 1460-5850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5850</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5850	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5850	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Section 20 Unit # 2 Mobil (General Petroleum)	Quadrangle										
20 N	2W 20											
<b>Geology/Notes</b>	S029450 Base of Tehama nonmarine at 1330'. Late Cretaceous Kione sandstone and shale 1330-3600' have ostracods, Inoceramus prisms, Baculites fragments, and a few forams. Glenn shale 3600'-TD has F-1 zone foram faunas. Have 9 slides 1420-5550'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5850</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5850	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5850	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 29 Unit # 4 Mobil (General Petroleum)	Quadrangle										
20 N	2W 29											
<b>Geology/Notes</b>	S029479 Base of Tehama nonmarine at 1470'. Late Cretaceous Kione sandstone and shale 1470-3550' has Inoceramus prisms and a few forams. Glenn shale 3550'-TD has F-1 zone foram faunas. Eight slides 1800-5975'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5975</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5975	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5975	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 37 Unit # 3 Mobil (General Petroleum)	Quadrangle										
20 N	2W 21											
<b>Geology/Notes</b>	S029454 Base of Tehama nonmarine at 1750'. First Cretaceous foram fauna is at 3000' but the interval of sandstone and shale from 1750' to 3000' is also believed to be Cretaceous. Mainly sandstone (Kione?) 1750-3945'. Late Cretaceous Glenn shale 3945'-TD has F-1 and G-1 zone foram faunas. Have 15 slides 2940-6800'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6800</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6800	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6800	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 48 Unit # 1 Mobil (General Petroleum)	Quadrangle										
20 N	2W 21											
<b>Geology/Notes</b>	S029455 Base of Tehama nonmarine at 1940'. Early Eocene Capay shale inferred 1940-2135' - all samples barren. Late Cretaceous Kione sandstone with shale interbeds 2135-4180' has Inoceramus prisms and several forams. Glenn shale 4180'-TD has F-1 zone foram faunas. Have 26 slides 2140-6680'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 48 Unit # 4 Mobil (General Petroleum)	Quadrangle										
20 N	2W 21											
<b>Geology/Notes</b>	S029456 Base of Tehama nonmarine at 1435'. Capay shale and sandstone inferred 1435-2338'. Late Cretaceous Kione sandstone and shale 2338-3780'. Glenn shale 3780-6250' has F-1 foram faunas. Shale 6250'-TD has G-1 zone foram faunas. Have 14 slides 1760-6700'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6912</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6912	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6912	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Section 49 Unit # 3 Mobil (Kenson Corp.)	Quadrangle										
20 N 2 W 32 E												
<b>Geology/Notes</b>	S029492 No information above 1500'. Capay faunas 1800-1840'. Late Cretaceous shale 500'-TD has F-1 and G-1 zone foram faunas. Log incomplete 2358-5862'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6358</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6358	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6358	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Section 58 Unit # 2 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 2 E												
<b>Geology/Notes</b>	S034855 Base of nonmarine Tehama at 1710'. Capay shale 1710-2000' has poor foram faunas. First definite Cretaceous foram fauna is at 2430'. Late Cretaceous shale and sandstone have F-1 zone faunas in lower part of well. Have 14 slides 1860-6080'. Have 5 slides for Section 58 Unit # 1 but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6092</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6092	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1955	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6092	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1955	Slides <input checked="" type="checkbox"/>											

Glenn	Section 60 Unit # 2 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 4 E												
<b>Geology/Notes</b>	S037103 Base of Tehama nonmarine at 1450'. Early eocene Capay shale 1450-2100' has poor foram faunas. Late Cretaceous Kione sandstone 2100-3850'. Glenn shale 3850'-TD has sparse forams. Nine slides 1580-5960'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5960</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5960	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1956	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5960	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1956	Slides <input checked="" type="checkbox"/>											

Glenn	Section 60 Unit # 4 Mobil (General Petroleum)	Quadrangle										
20 N 2 W 32 E												
<b>Geology/Notes</b>	S029488 Base of Tehama nonmarine at 1495'. Early Eocene Capay shale 1495-1920' has a basal sandstone 1830-1920'. Faunas in the Capay are poor. Late Cretaceous sandstone and shale 1920-3820'. Glenn shale 3820'-TD has F-1 and G-1 zone foram faunas. Twenty slides 1460-6780'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6780</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6780	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1956	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6780	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1956	Slides <input checked="" type="checkbox"/>											

Glenn	Section 81 Unit # 2 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 10 E												
<b>Geology/Notes</b>	S034871 Base of Tehama nonmarine at 1610'. Capay shale 1610-1980' has a basal sandstone 1870-1980'. Late Cretaceous shale and sandstone 1980'-TD has a few F-1 zone foram faunas. Have 10 slides 1460-6200'. Also have 9 slides for Unit 1 but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6200</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6200	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1956	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6200	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1956	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Shell-Reichell # 1-28 Rheem	Quadrangle										
18 N 1 W 28												
<b>Geology/Notes</b>	S035298 Base of Tehama nonmarine at 1900'. Early Eocene Capay (no lithology provided)1900-2320' has several diagnostic foram faunas. Late Cretaceous F-1 zone foram faunas 2320'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Sprague-Lewis # 2 Mobil (General Petroleum)	Quadrangle										
20 N 2 W 33												
<b>Geology/Notes</b>	S029497 Base of Tehama nonmarine at 1900'. Capay shale 1900-2550'. Possible basal Capay sandstone 2550-2670'. Late Cretaceous shale and sandstone 2670'-TD have F-1 and G-1 zone foram faunas. Have 29 slides 2020-6620'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6620</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6620	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6620	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Sunray-GP-Whyler-WOL # 1 Sunray	Quadrangle										
19 N 2 W 11												
<b>Geology/Notes</b>	S034875 No paleo data above 4300', but this interval is mostly shale. Foram faunas 5000-5400' considered correlative with E zone of Goudkoff. Faunas 5400-7200' F-1 zone. Faunas 7200-8980' G-1 zone. Faunas 9430-9570' are G-1 zone. Faunas 9570-10020' are H zone with several species of turinian Stage Globotruncana. . Faunas 10020-10770' too sparse for zonation. Basement at 10770 reported to be diorite!!!	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10808</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10808	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10808	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	TDC # 1 Phillips (Signal and Aminoil)	Quadrangle										
18 N 2 W 7												
<b>Geology/Notes</b>	S202980 Base of Tehama nonmarine at 2336'. Late Cretaceous F zone faunas 2336'-TD. No lithology information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7250	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7250	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Glenn	Transamerica Development Co. # 1 Chevron (Houston Oil & Minerals, Signal)	Quadrangle										
19 N 2 W 32												
<b>Geology/Notes</b>	S219140 No information above 3100'. Princeton Gorge (Capay) sediments 3100-3560'. Late Cretaceous F zone foram faunas 3560'-TD. Have 22 slides 2130-7250'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7843</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7843	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7843	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Glenn	Union # 1 Brazos Oil & Gas Co.	Quadrangle															
21 N 3 W 1																	
<b>Geology/Notes</b>	S029528 No information above 5400'. Late Cretaceous shale with F-1 zone foram faunas 5400-6000'. G-1 zone faunas 6000'-TD.	<table border="0"> <tr> <td>Depth</td> <td>6324</td> <td>Data Available</td> </tr> <tr> <td>Well Log</td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	6324	Data Available	Well Log	<input type="checkbox"/>		Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	6324	Data Available															
Well Log	<input type="checkbox"/>																
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Glenn	Union-Betanco # 1 Brazos	Quadrangle															
21 N 2 W 7																	
<b>Geology/Notes</b>	S029519 No information above 5800'. Late Cretaceous F-1 zone faunas 5800-6040'. G-1 zone faunas 6040'-TD. Have 16 slides 3500-7000'.	<table border="0"> <tr> <td>Depth</td> <td>7000</td> <td>Data Available</td> </tr> <tr> <td>Well Log</td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7000	Data Available	Well Log	<input type="checkbox"/>		Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7000	Data Available															
Well Log	<input type="checkbox"/>																
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Glenn	Union-Brazos-Michael # 1 Unocal	Quadrangle															
21 N 3 W 14																	
<b>Geology/Notes</b>	S029532 No data above 2200'. Faunas 2200'-TD are Late Cretaceous and contain Inoceramus prisms, Baculites fragments, and forams. No lithology information provided. Three slides 2220-2820'.	<table border="0"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td>Well Log</td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available	Well Log	<input type="checkbox"/>		Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
Well Log	<input type="checkbox"/>																
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Glenn	Union-Brazos-Vereschagin # 44-2 Unocal	Quadrangle															
21 N 3 W 2																	
<b>Geology/Notes</b>	S029529 Base of Tehama nonmarine at 1610'. Late Cretaceous shale 1610-1915'. Kione sandstone 1915-2860'. Forbes shale 2860'-TD has F-1 zone foram faunas. Have 17 slides 1880-5020'.	<table border="0"> <tr> <td>Depth</td> <td>5022</td> <td>Data Available</td> </tr> <tr> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1952</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5022	Data Available	Well Log	<input checked="" type="checkbox"/>		Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1952	Slides <input checked="" type="checkbox"/>
Depth	5022	Data Available															
Well Log	<input checked="" type="checkbox"/>																
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1952	Slides <input checked="" type="checkbox"/>															

Glenn	Wolcott-Capital Unit # 1 Mobil (General Petroleum)	Quadrangle															
19 N 2 W 13																	
<b>Geology/Notes</b>	S034882 Base of nonmarine Tehama at 1785'. Capay shale 1785-3390 has a basal sandstone 3230-3390'. No faunal control. Shale with minor sandstone 3390'-TD has E, F, and G zone foram faunas, Inoceramus prisms, and shell fragments.	<table border="0"> <tr> <td>Depth</td> <td>3996</td> <td>Data Available</td> </tr> <tr> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1955?</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	3996	Data Available	Well Log	<input checked="" type="checkbox"/>		Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1955?	Slides <input type="checkbox"/>
Depth	3996	Data Available															
Well Log	<input checked="" type="checkbox"/>																
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1955?	Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Glenn	Zumwalt # 1-64 Rheem	Quadrangle
19 N 2 W 1		
<b>Geology/Notes</b>	S034846 Base of nonmarine Tehama at 1827'. Capay shale 1827-3636' has a basal sandstone 3520-3636'. Forams sparse in the Capay. Late Cretaceous shale and sandstone 3636'-TD has F-1 and G-1 zone foram faunas, Inoceramus prisms, and Baculites fragments.	<b>Depth</b> 7876 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1955 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
Humboldt	Alton Unit # 1 Cabeben Exploration Corp.	Quadrangle
2N 1 W 24		
<b>Geology/Notes</b>	S013277 Base of Scotia Bluffs formation. (Pliocene and Pleistocene) at 2300'. E log suggests sandstone and shale. Has shell fragments and shallow water forams. Rio Dell formation of Pliocene age 2300'-TD. E log suggests mostly shale with some sandstones. Foram faunas common throughout the formation. Have 47 slides 1550-6440'.	<b>Depth</b> 6450 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
Humboldt	Anderson # 1 Texaco	Quadrangle
2N 1 E 8		
<b>Geology/Notes</b>	[Short lithology report on cores at 5912' and 5933' only information received.]	<b>Depth</b> 9082 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1946 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
Humboldt	Bo-Peep # 1 Bo-Peep Eureka Oil Co.	Quadrangle
1S 2 W 21		
<b>Geology/Notes</b>	S039559 E log suggests mainly sandstone with shale interbeds. Faunas mainly poorly-preserved arenaceous forams representative of bathyal and abyssal depths that are similar to those in rocks of late Miocene and early Pliocene age nearby. Have 26 slides 100-3280'.	<b>Depth</b> 3281 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1965 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
Humboldt	Brauner # 1 (P. and others) Chevron	Quadrangle
4N 1 W 20		
<b>Geology/Notes</b>	S050241 - 1080' N and 1070' W from SE corner Sec. 20, el. 530'. Eel River fm. of early Pliocene age 0-1770'. Has extensive foram fauna representative of "deep" water. The formation seems to be thrust over Pleistocene (?) conglomerate. Rio Dell formation of late Pliocene age 1910-4810'. Forams suggesting "shallow" water depths in upper part of formation, and "deeper" water below 3520' in the well. Flood of glauconite at 4220'. Eel River formation of early Pliocene age 5130-6200'. Rich foram faunas, including planktics, throughout the formation. Basal sandstone of Eel River formation 6200-6440'. Rocks 6440'-TD interpreted as possibly Cretaceous in age, but no diagnostic faunas were recovered. Have 37 slides 100-7150'.	<b>Depth</b> 7164 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1970 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Humboldt	<b>Chevron-Demello # 13X-13</b> ARCO and Juniper Petroleum Co.	Quadrangle										
6N 1W 13												
<b>Geology/Notes</b>	S218786 - 1690' N and 63' E from SE corner Se. 13, el. 12'.  Scotia Bluffs formation of early Pleistocene age 0-2050'. Mollusk and echinoid fragments and shallow water forams common. Rio Dell formation of early Pleistocene age 2050-4040'. Foram faunas, including planktics, common throughout this formation. E log and forams suggest "deeper" water than the Scotia Bluff environment. Basal sandstone inferred from E log 3870-4040'. Cretaceous rocks (E log suggest sandstone with shale interbeds) 4040'-TD have Campanian Stage foram faunas, E and F zone of Goukoff. One nannoplankton sample from 4100' was barren. Twenty slides 730-4804'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5122</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1977</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5122	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1977	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5122	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1977	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	<b>Eel River # 1-25</b> Tesoro Petroleum Corp.	Quadrangle										
3N 2W 25												
<b>Geology/Notes</b>	S201210 - 1600' N and 1130' E from SW corner Sec. 25, el. 19'.  No information above 3200'. Base of Scotia Bluff formation (Pleistocene) at 3480'. Rio Dell formation of early Pleistocene and late Pliocene age 3480-8180'. Foram faunas collected throughout the formation and correlated with those in southern California. Eel River formation of late Pliocene age 8180-9390'. Bear River formation of middle Miocene (Relizian) age (no definitive Relizian foram faunas recovered) 9390-10310'. Rocks (shale?) 10310'-TD interpreted as Cretaceous? in age, but no faunas were recovered. Have 24 slides 3480-10,610'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10622</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1972</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10622	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1972	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10622	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1972	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	<b>Eel River # 1-26</b> Pacific Oil & Gas (formerly Western Continental)	Quadrangle										
3N 2W 26												
<b>Geology/Notes</b>	C037891  No information above 2500'. Base of Scotia Bluffs sandstone of Pleistocene age at 3700'. Shell fragments and shallow water forams in the formation. Rio Dell formation of early Pleistocene age 3700-8590'. E logs suggest this unit is mainly shale with a basal sandstone. Foram faunas, including planktics, are common throughout the Eel River formation of late Pliocene age 8590-9560'. Bear River formation of middle Miocene (Relizian) age 9560'-TD. Good Relizian faunas collected throughout this unit. Several nannoplankton were recovered from 9310-10281', but they are all long-ranging species. Have 44 slides 2530-10,281'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10300</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1963?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10300	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1963?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10300	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1963?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	<b>Eureka # 1</b> Texaco	Quadrangle										
3N 2W 1												
<b>Geology/Notes</b>	C013298  E log suggests this well has mainly shale in the lower part which grades upward into sandstone above 2000'. These rocks are called "Wildcat series" on the paleo log. They contain a few foram faunas considered early Pliocene in age. Bedrock from 5950'-TD considered Franciscan. Cores were taken from these Franciscan rocks, but no lithology was provided in the materials received. Have 42 slides 396-5904'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6133</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6133	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6133	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	<b>Eureka # 2</b> Texaco	Quadrangle										
3N 1W 2												
<b>Geology/Notes</b>	Only a very brief lithology report for 3 cores 4061-7708' was received. Have 91 slides 2500-7681'. Have 14 slides for Eureka # 16, Sec 22, T 3 N R 1W Humboldt meridian, but no other information	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Humboldt	Graham # 1 ARCO	Quadrangle										
1S 2W 30												
<b>Geology/Notes</b>	C014390 Rocks 0-1260' considered possibly Cretaceous, based on one foram sample (Pleistocene rocks in the Ferreira 24X-18 well have reworked Inoceramus prisms). Rocks (E log suggests mainly shale) 1260-2800' have a few foram faunas considered early Pliocene in age. Rocks (E log suggests shale) 2800'-TD have foram faunas considered probably late Miocene (Delmontian Stage) in age. Four Chevron slides 1145-3022'. Have 13 Unocal residue vials (#16556), 1 (713') to 13 (3022').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3022</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3022	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3022	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Ferreira # 24X-18 Juniper Petroleum Co.	Quadrangle										
6N 1E 18												
<b>Geology/Notes</b>	S224715 Scotia Bluffs formation of Pleistocene age 0-1450'. Shell fragments, shallow water forams, and reworked Inoceramus prisms common. Rio Dell formation of early Pleistocene age 1450-2470' has extensive foram faunas, including planktics. Rocks (E log suggest shale or siltstone) 2470'-TD considered possibly correlative with part of the Yager formation of Late Cretaceous and Paleocene age. The faunas in these rocks are mainly arenaceous forams and Inoceramus prisms. 12 slides 60-3180'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3173</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3173	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3173	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Hauck # 1 Chevron	Quadrangle										
2N 1W 14												
<b>Geology/Notes</b>	C202352 - 184' N and 2249' W of SE corner Sec. 14, el. 47'. No information above 1100'. Base of Scotia Bluff sandstone of Pleistocene age at 1650'. Three foram faunas recovered suggest shallow marine environment. Rio Dell formation of Pleistocene age 1650-3890'. Several good foram faunas collected, including planktics. Anderson sands (E log suggests sandstone and shale) 3890'-TD yielded several foram faunas. Have 20 slides 1100-4500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1971?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1971?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1971?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Holmes-Eureka # 6 Texaco	Quadrangle										
3N 1W 24												
<b>Geology/Notes</b>	C013295 No information above 500' or below 7000', and no lithology information. Rio Del formation of late Pliocene age 5155-6500' has yielded several foram faunas. Eel River formation of early Pliocene age 6500'-TD has several foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7146</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7146	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7146	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Humboldt	Leon-Oro-Blanco # T-9 Zephyr OilCo	Quadrangle										
4N 2W 27												
<b>Geology/Notes</b>	C013304 No paleo information above 1493'. Eel River formation of early Pliocene age 1493-3008' yielded many good foram faunas. E log indicates mainly shale in upper part grading downward into sandstone and shale below 2400'. Pullen formation 3008-3650' has several foram faunas considered late Miocene Delmontian stage? E log suggests this unit is mainly shale. Rocks 3650'-TD has many forams but most of them are probably from cuttings of younger units that dropped down the well. E log indicates the rocks are mainly sandstone. Paleo log indicates the sandstone may be Cretaceous. Nineteen slides 1493-4480'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4485</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4485	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1962	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4485	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1962	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Humboldt	Leon-Oro-Blanco # T-9A Zephyr OilCo	Quadrangle										
4N 2W 27												
<b>Geology/Notes</b>	C014410 No paleo information above 1568'. Eel River formation of early Pliocene age 1568-2660' yielded many good foram faunas. E log indicates this formation mainly shale. Pullen formation 2660-3460' has several foram faunas considered late Miocene Delmontian stage. E log suggests this unit is mainly shale. Rocks 3460'-TD has many forams but most of them are probably from cuttings of younger units that dropped down the well. E log indicates the rocks are mainly sandstone. Paleo log indicates the sandstone may be Cretaceous. Have 23 slides 1568-3804'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>3804</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3804	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3804	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Lytel # 32 Chevron (Lloyd)	Quadrangle										
2S 2W 3												
<b>Geology/Notes</b>	C044738 Short paleo report only. Rocks in well regarded as a lower to middle Miocene equivalent of the Bear River formation. Foram fmarkers of Lower Mohnian, Saucian and Zemorrian stages recovered. Have 33 slides 120-5887'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5889</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5889	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5889	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Quinn # 1 Texaco	Quadrangle										
4N 2W 36												
<b>Geology/Notes</b>	C013310 Scotia Bluff sand 500-1000'. Rio Dell formation of early and late Pliocene age 1000-2610'. E log suggests sandstone and shale. Thrust fault inferred at 2610' repeating Rio Dell formation between 2610' and 3510'. Base of Rio Dell formation at 4420' interpreted as a normal fault. Eel River formation 4420-5310' has several good foram faunas. E log suggests this unit is mainly shale becoming sandy toward the base. Flood of glauconite 5080-5086'. Late Miocene? shale 5310-5420' has one foram fauna with several species. Sandstone 5420'-TD interpreted as Cretaceous? based on sparse faunas that include species dropped down from units higher in the well. Have 26 slides 980-5580'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5590</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5590	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5590	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Rocha # 1 B-N Development Co (formerly Blackwood-Nichols)	Quadrangle										
2N 1W 16												
<b>Geology/Notes</b>	C013276, AC 16306 Base of Scotia Bluffs sand of Pleistocene age at 730'. Rio Dell formation of late Pliocene age 730-6190'. E log indicates this unit is mainly shale. Good foram faunas collected throughout the unit. Eel River formation of early Pliocene age 6190'-TD. E log indicates this unit is mainly shale. Good foram faunas collected throughout the unit. Have 399 Unocal residue vials (#16306), 1 (520') to 399 (8240').	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>8246</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8246	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8246	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Humboldt	Roscoe # 1 Independant Exploration Co.	Quadrangle										
2S 1W 34												
<b>Geology/Notes</b>	S014396 No formation names or lithology provided. E log suggests rocks are sandstone and shale to 3000' and mainly shale 3000'-TD. A few poor arenaceous faunas recovered 750-4040' considered possible early Pliocene. Planktic forams 4213-4420' considered early Tertiary, Eocene or Paleocene.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>4420</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4420	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4420	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Humboldt	Sand Spit corehole # 1 Texaco	Quadrangle										
4N 2W 26												
<b>Geology/Notes</b>	C013307 Faunas from shale and sandstone 160-1050' considered early Pliocene in age. Radiolaria, diatoms, and forams (including planktics) common to abundant. Samples from mainly sandstone 1060'-TD considered questionable late Miocene in age.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1485</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1485	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1485	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Humboldt	Silva # 1 Sharples Oil Corp.	Quadrangle										
2N 2W 13												
<b>Geology/Notes</b>	C013278 No formation names or lithology provided above 4200', but the E log suggests these rocks are mainly siltstones and shales. Good foram faunas throughout these rocks suggest that they are late Pliocene in age. Eel River sandstone 4200-5630' contains abundant forams of early Pliocene age. Rocks 5630'-TD contain abundant glauconite, abundant tan limestone fragments or clasts, and forams considered middle Miocene? in age. Have 34 slides 600-5520'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5812</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1962?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5812	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1962?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5812	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1962?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Simpson Timber # 1 Chevron	Quadrangle										
5N 1W 20												
<b>Geology/Notes</b>	C208707 Hookton? formation of late Pleistocene and Holocene age 0-690' has shallow water forams and mollusk fragments. Rio Dell formation of early Pleistocene age 690-1545' has several foram faunas. Eel River formation 1545-2695' has Pliocene forams. E log suggests that Rio Dell and Eel River formations in this well are mainly shale. Rocks 2695'-TD are barren but are considered Yager formation (E log suggests sandstone) of Cretaceous age. Have 17 slides 180-2917'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2918</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1975</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2918	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1975	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2918	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1975	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Sunset-Signal-Eel River Unit One # 1 Sunset Oil Co	Quadrangle										
3N 2W 25												
<b>Geology/Notes</b>	C013301 No information above 1000'. Basae of Scotia Bluff sand of late Pleistocene age at 3390'. Shallow water forams and shell fragments common. Rio Dell formation (E log suggests mainly shale) of Pliocene age 3390'-TD. forams common to abundant but not distinctive for dating purposes. Have 12 slides 2120-7000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7002</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7002	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7002	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Sulpetro Dorris # 1 Chevron-Sulpetro	Quadrangle										
2N 1E 18												
<b>Geology/Notes</b>	C234952 - 1600' E and 1000' N from SW corner Sec. 18. Scotia Bluffs sand of late Pleistocene age 0-3430'. Mollusk fragments and shallow water forams common. Rio Dell formation of late Pliocene age 3430-7440' has good foram faunas throughout. E log suggests upper part of unit mainly shale and lower part is shale and sandstone. Eel River formation of early Pliocene age 7440-9380' has good foram faunas throughout. E log indicates the formation is mainly shale. Pullen formation of late Miocene (Delmontian stage) age 9380'-TD has good foram faunas. Nannoplankton from 9030-10260' are mainly long-ranging cool water species of late Miocene to early Pliocene age. Have 38 slides 800-10260'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10260</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1979</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10260	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1979	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10260	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1979	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Humboldt	Van Cleve # 1 Sharples	Quadrangle										
2N 2W 24												
<b>Geology/Notes</b>	C038086 No information above 1000'. Base of Rio Dell formation of late Pliocene age at 3400'. E log indicates this unit from 1000-3400' is mainly shale. Forams common throughout unit. Eel River formation of early Pliocene age 3400-4280'. Forams common throughout unit. E log indicates this unit is also shale but with more sandstone interbeds than the Rio Dell formation. No discussion of faunas from 4280'-TD. Have 16 slides.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Van Duzen # 1 Sharples Oil Corp.	Quadrangle										
1N 2E 6												
<b>Geology/Notes</b>	C013313 No paleo information above 2000'. Base of Rio Dell formation of late Pliocene age at 5040'. E log suggests that this unit is mainly shale in the lower part grading upward to mainly sandstone at 4200'. Shallow marine or brackish forams common. Eel River formation of early Pliocene age 5040'-TD. E log suggests this unit is mainly shale. Fair to good foram faunas throughout the unit. Have 21 slides 2010-7820'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7820</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1962?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7820	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1962?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7820	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1962?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Vicenus # 1 (Bishop Estate) Chevron	Quadrangle										
2N 1W 16												
<b>Geology/Notes</b>	C050449 Base of Scotia Bluffs formation at 320'. Rio Dell formation of late Pliocene age 500-4930'. Eel River formation of early Pliocene age 4930-7220'. Extensive foram faunas throughout this unit. Pullen formation of late Miocene (Delmontain Stage) age 7220-8410' has mostly arenaceous forms. Rocks of middle Miocene age considered equivalent to the Bear River formation 8410'-TD. This unit has a generally sparse foram fauna. Have 61 slides 1505-10,319'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10319</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1971</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10319	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1971	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10319	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1971	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Walker # 1 ARCO	Quadrangle										
1S 2W 17												
<b>Geology/Notes</b>	C0143898, AC 16557 No paleo information above 1679', and only 10 samples in the rest of the well. Samples from 3008-3650 called "pseudo-Saucesian or Luisian (early or middle Miocene). E log suggests rocks are sandstones and shales 500-1830' and shale 1830'-TD. Seven Chevron slides 1679-3650'. Have 46 Unocal residue vials (#16557), 1 (1690) to 18 (3484)'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3650</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3650	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3650	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Humboldt	Zanone # 1 (slides labeled Zanoni) ARCO	Quadrangle										
1S 3W 13												
<b>Geology/Notes</b>	C014391, AC 16558 E log suggests rocks in well are mainly shale with some sandstone interbeds and intervals. Foram samples considered late Pliocene in age. Four Chevron slides 980-2560'. Have perhaps 40 Unocal residue vials (#16558), 1 (980') to 24 (2067') plus several misc.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2560</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2560	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2560	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Butte	Askew # 1 Exxon	Quadrangle										
18 N 1E 13												
<b>Geology/Notes</b>	S014741 Have 9 slides from 1460-3400'. No other information obtained.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3400</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3400	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3400	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Beauchamp # 1 Exxon	Quadrangle										
23 N 1W 36												
<b>Geology/Notes</b>	S029571 Have two slides 3134-4500'. No other information obtained.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4500	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4500	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Chico Community A-1 Gordon <small>(Chevron file indicates section is 23 for this well)</small>	Quadrangle										
21 N 1E 8												
<b>Geology/Notes</b>	S014788 Have 5 slides 4449-5297'. No other information available. Note that Chico # 1 was renamed Estes # 1, but section is different and Chevron ID # is different.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5300</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5300	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5300	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte?	Donohoe Fee # 2 Chevron <small>(other wells with this name are in Kern Co.)</small>	Quadrangle										
<b>Geology/Notes</b>	Four slides 2100-2273'. No other information available.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Shell-Bonslett # 1 Phillips (Hancock)	Quadrangle										
18 N 2E 31												
<b>Geology/Notes</b>	S014757 Have 2 slides 1800-2560'. No other information obtained.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3300</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3300	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3300	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Butte	Humble-Arnold # 1 SWEPI (Shell)	Quadrangle										
21 N 1 W 34												
<b>Geology/Notes</b>	Have one slide 1595-6735'. No other information available. Location questionable.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Willard # 1A Ohio	Quadrangle										
20 N 27 W 18												
<b>Geology/Notes</b>	Location uncertain. Have 63 slides 1012-6005'. No other information obtained.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Mohawk-Morton-Dolley -Sterchi # 1 (MMDS # 1) Davidor & Davidor	Quadrangle										
21 N 1 E 30												
<b>Geology/Notes</b>	S014793 Have 10 slides 1800-2340'. No other information obtained.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>2410</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2410	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2410	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Llano Seco # 2 Mobil (General Petroleum)	Quadrangle										
20 N 1 W 28												
<b>Geology/Notes</b>	S029411 Have 4 slides 1305-3050'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>3050</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3050	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3050	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	M&T Ranch # 1 Seaboard (Jade Oil & Gas Co)	Quadrangle										
21 N 1 E 6												
<b>Geology/Notes</b>	S037042 Have 2 slides 6950-7220. No other information obtained.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>7259</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7259	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7259	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Butte	Wild Goose Gas Unit # 2 Northern Michigan (Honolulu)	Quadrangle															
<b>Geology/Notes</b>	Have 3 slides 2574-2776'. No other information obtained.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><input type="text"/></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td><input type="text"/></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<input type="text"/>	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<input type="text"/>	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Avon Unit # 2 McCulloch (formerly Getty Oil Co. and Tidewater Assoc)	Quadrangle															
2N 2W 14		Vine Hill 7.5'															
<b>Geology/Notes</b>	Have 25 foram slides 2510-3445', but no other information obtained.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><input type="text"/></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td><input type="text"/></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<input type="text"/>	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<input type="text"/>	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Delta Properties # 6 Unocal (Amerada)	Quadrangle															
2N 3E 6																	
<b>Geology/Notes</b>	S042914 Have no information on this well. Have six foram slides 6690-7725'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>7927</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td><input type="text"/></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7927	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7927	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Ginocchio # 3 Oaks and Combs	Quadrangle															
1N 2E 15																	
<b>Geology/Notes</b>	S036333 Have 16 slides 3390-4440'. No other information received.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>4440</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td><input type="text"/></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4440	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4440	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Contra Costa	Honegger # 1-34 Buttes Oil Co.	Quadrangle															
2N 3E 34		Brentwood 7.5'															
<b>Geology/Notes</b>	Ten foram slides 4520-8000'. No other information received.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><input type="text"/></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td><input type="text"/></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<input type="text"/>	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<input type="text"/>	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	<input type="text"/>	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	Neely # 2 Chevron	Quadrangle Honker Bay 7.5'										
2N 1W 8												
<b>Geology/Notes</b>	C262870 Ten foram slides 2240-4222'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>4350</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4350	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4350	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Oakley Unit B # 1 Occidental	Quadrangle Brentwood 7.5'										
2N 3E 31												
<b>Geology/Notes</b>	S033806 Seven foram slides 7470-9060'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>9065</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9065	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9065	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Seeno Scott # 1 Chevron	Quadrangle Honker Bay 7.5'										
2N 1W 16												
<b>Geology/Notes</b>	C264801 Nineteen foram slides received for depths 1960-3970'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>4000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Seeno Scott # 3 Chevron	Quadrangle Honker Bay 7.5'										
2N 1W 16												
<b>Geology/Notes</b>	C269713 Thirteen foram slides received for depths 2800--3970'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>3967</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3967	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3967	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Sproule # 1 Helm & Sumpf	Quadrangle Clifton Court forebay 7.5'										
1S 3E 11												
<b>Geology/Notes</b>	S039866 Have 5 foram slides 8860-10,040'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>10046</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10046	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10046	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Young Unit # 1-1 Young (J. M.)	Quadrangle										
3S 6E 29												
<b>Geology/Notes</b>	S035322 Nine slides 3500-5225' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Honolulu-Humble Poage # 1-25 Texaco	Quadrangle										
18N 2W 25												
<b>Geology/Notes</b>	S035322 Have 3 slides 2067-2267' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Occidental-Wilbur # 1-18 Occidental	Quadrangle										
14N 2W 18												
<b>Geology/Notes</b>	S035126 Have 12 slides 2850-6860' and no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6868</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6868	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6868	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	McElroy Unit # A-1 Chevron (Gulf)	Quadrangle										
14N 1W 10												
<b>Geology/Notes</b>	S035104 Have 3 slides 4560-8100' and no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Doheny Unit D # 1-4	Quadrangle										
14N 1W 1												
<b>Geology/Notes</b>	S029461 Have 8 slides 4700-9080' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6933</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6933	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6933	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Davis (OP) # 1 Occidental	Quadrangle										
15 N 1 W 29												
<b>Geology/Notes</b>	S035180 Have 4 slides 4500-8970' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8980</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8980	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8980	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Canzza # 1 Exxon	Quadrangle										
17 N 1 W 18												
<b>Geology/Notes</b>	Have 3 slides 1844-3010' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	CLC # 1 Amerada Hess	Quadrangle										
16 N 1 W 34												
<b>Geology/Notes</b>	Have two slides 2796-2976' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Azro # 1 Unocal (General Petroleum)	Quadrangle										
16 N 1 W 10												
<b>Geology/Notes</b>	Have one slide 1644-3018' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Arbuckle Road # 5 Chevron	Quadrangle										
14 N 1 E 19												
<b>Geology/Notes</b>	S221659 Have 2 slides 9120-9240' but no other information obtained.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>9250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	9250	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
9250	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Colusa	Arbuckle # KK1 Chevron (Gulf)	Quadrangle
14 N 2 W 22		
Geology/Notes	S035131 Have 9 slides 2710-7210' but no other information obtained.	Depth 7205 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Humboldt	Grizzly Bluff # 2 Zephyr (Leon Oro)	Quadrangle
2N 1 W 16		
Geology/Notes	Have 16 slides 4800-6410' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Humboldt	McClosky # 1 Dover	Quadrangle
3N 2 W 14		
Geology/Notes	Conflict in location information. Have 10 slides 5180-7880' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Buhne # 1 Dinwiddie	Quadrangle
4N 1 W 17		
Geology/Notes	S029324 Have 2 slides 1620-2200' but no other information.	Depth 2200? Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Humboldt?	Eich # 1	Quadrangle
4N 1 W 16		
Geology/Notes	Have 3 slides 473-1031' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Section 70 # 4 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 11												
<b>Geology/Notes</b>	Have 30 slides 1460-6500' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn?	Section 46 Unit # 1 Mobil (Doheny)	Quadrangle										
20 N 2 W 22												
<b>Geology/Notes</b>	S029463 Have 15 slides 2070-7280' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7454</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7454	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7454	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn?	Kyling Unit # A-3 Occidental-Standard	Quadrangle										
16 N 1 E 17												
<b>Geology/Notes</b>	Have 5 slides 3690-6590' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Vestner # 1 Doheny	Quadrangle										
20 N 2 W 15												
<b>Geology/Notes</b>	Twenty slides 1840-8001' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Whyler-Wolcott # 1 Sunray	Quadrangle										
19 N 2 W 11												
<b>Geology/Notes</b>	Twenty slides 5200-10,400' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>10400?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	10400?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
10400?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Willows Block A # 1 Ohio Oil	Quadrangle										
20 N 2 W 18												
<b>Geology/Notes</b>	Fifteen slides 2128-3300' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Union Norman # 1 Mobil (General Petroleum)	Quadrangle										
18 N 1 W 5												
<b>Geology/Notes</b>	Have one slide 3699' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	TA # 1-29 Husky-Chevron	Quadrangle										
19 N 2 W 29												
<b>Geology/Notes</b>	Eleven slides 2300-3560' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa?	Terhel Farms # 1 Honolulu-Humble	Quadrangle										
18 N 1 W 35												
<b>Geology/Notes</b>	22 slides 1680-4151 but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Oberholtzer # 1 Exxon	Quadrangle										
19 N 1 W 31												
<b>Geology/Notes</b>	Have 19 slides 1983-7378' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Mulick # 1 McBurney	Quadrangle										
19 N 2 W 6												
<b>Geology/Notes</b>	Have 5 slides 4560-7200' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Knight # 1 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 4												
<b>Geology/Notes</b>	S034858 Have 39 slides 1900-6600' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6590</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6590	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6590	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Hulen # 1 Exxon	Quadrangle										
18 N 1 W 23												
<b>Geology/Notes</b>	Have 4 slides 6690-7020' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Honolulu-Humble-Hulen # 1 Exxon	Quadrangle										
18 N 1 W 14												
<b>Geology/Notes</b>	S035289 Have 10 slides 1670-3670' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3700	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3700	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 29 Unit # 3 Kenson	Quadrangle										
20 N 2 W 32	(section should be 29. Error somewhere)											
<b>Geology/Notes</b>	Have 6 slides 1800-6328' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Capital # 17-1 General Petroleum	Quadrangle										
20 N 2 W 17												
<b>Geology/Notes</b>	Have 5 slides 1600-2490' but no other information	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Doheney Unit One # 2	Quadrangle										
20 N 2 W 22												
<b>Geology/Notes</b>	S029459 Have 26 slides 1700-6980' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6933</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6933	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6933	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Calvert-St Louis # 4	Quadrangle										
19 N 2 W 23												
<b>Geology/Notes</b>	Have 8 slides 1920-7027' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Bertagna # 31-32 Franco Western	Quadrangle										
22 N 2 W 31												
<b>Geology/Notes</b>	S029553 Eight slides 3600-6140' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6150</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6150	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6150	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Perry # 1(R. P. and others) Exxon	Quadrangle										
12 N 1 W 12												
<b>Geology/Notes</b>	Seven slides 1680-6470' but 31 and 2 are missing. No other information available.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Marin	Mendoza corehole #1 Chevron	Quadrangle Drakes Bay 7.5'															
2N 10W 22																	
<b>Geology/Notes</b>	CO14813 Monterey-basement contact 853'; bottomed in granitic rocks. J. C. Clark (3/21/97) believes that the section above the granitic rocks is entirely Purisima Fm., but forams indicate that the rocks contain an unusual lower Mohnian assemblage, hence Monterey Fm. Need to look at cores and cuttings. Seventeen slides from the interval 20' to 860'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1951</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1951</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1951	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1951	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Marin	Tevis #1 Chevron (L. M. Lockhart),	Quadrangle Double Point 7.5'															
1N 8W 7																	
<b>Geology/Notes</b>	CO29751 0-1500' considered Santa Cruz Mudstone and Santa Margarita Sandstone by J. C. Clark (written comm. 3/21/97); 1500-2150' Monterey Fm (upper Mohnian); 2150-3000' Monterey Fm. (lower Mohnian); 3000-4685' Monterey Fm. (Luisian and Relizian); 4685-4790' Laird Sandstone; 4790-4911' mudstone of undetermined age. Basalt 4911-5010' dated by J. C. Clark (work in progress). Mainly hard, dark gray and black shale 5010-TD, considered to be early Eocene Penutian, correlative with P-1 to P6b, by K. McDougall (written comm. 5/5/97). Nannoplankton 5038-5043 probably lower Eocene T. orthostylus Zone. Two nannofossil slides from the intervals 3840' to 3900' and 4240' to 4260' do not have diagnostic floras. 64 foram slides for the intervals 1505-6580'. Have mud log, cores, ditch samples, and core descriptions, x-ray analyses, and density measurements.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6587</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6587	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6587	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Blohm # 1 Texaco (Seaboard) Oil Co.	Quadrangle Prunedale 7.5'															
12S 2E 34																	
<b>Geology/Notes</b>	Top Purisima @ 840', base @ 1792', top Santa Margarita(?) @ 1818', top granite @ 2146'. Same well as Blohm # 2?	<table border="0"> <tr> <td><b>Depth</b></td> <td>2188</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1950</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2188	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2188	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Monterey	Vierra #1 General Petroleum Corp. (Mobil - Bayside Devel. Co.),	Quadrangle Moss Landing 7.5'															
13S 2E 7																	
<b>Geology/Notes</b>	AC5820, CO33273 Merced 650'-1650'; Purisima 1650-2965'; Berry Cgl. 2965-TD. Have core descriptions but no paleo. Two slides 2175-6276'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7830</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7830	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7830	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Napa	Johnson #1 (F. G.) Chevron (Gulf),	Quadrangle Lake Berryessa 7.5'															
8N 3W 28																	
<b>Geology/Notes</b>	SO14987 Bottomed in pre-Cretaceous. Fair, mainly arenaceous foram faunas of Early Cretaceous and Jurassic age. Circa 1300' to about 4210' Cretaceous. To about 4900' Jurassic. To TD not diagnostic. Gas shows. Have mud log and core descriptions. Six foram slides 1288-6004'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6009</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1950</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6009	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6009	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Benito	O'Connell #3 Jack Herley,	Quadrangle San Juan Batista 7.5'
12 S	4E 4	
<b>Geology/ Notes</b>	1681' to 1711' Pliocene sandstone. 2069' to TD Franciscan sandstone. Oil produced from Lomerias (Pliocene)	<b>Depth</b> 2083 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

San Benito	O'Connell #2 Jack Herley,	Quadrangle San Juan Bautista 7.5'
12 S	4E 9	
<b>Geology/ Notes</b>	Pliocene/Franciscan contact at 2955'.	<b>Depth</b> 3578 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Mildred Island #1 Terry & Jansen	Quadrangle Woodward Island 7.5'
2N S	4E 34	
<b>Geology/ Notes</b>	Top Capay sh 5600'. McDonald Island sd missing.	<b>Depth</b> 6000 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Hall #1 Texaco (Seaboard) Oil Co.	Quadrangle Union Island 7.5'
2S S	5E 6	
<b>Geology/ Notes</b>	S032747 Probably Markley sandstone 4237-4445'. Nortonville shale 4445-4770' has sandy interbeds and fairly good foram faunas, A-2 of Laiming. Domengine sandstone 4770-4880'. Capay shale 4880-5000' has good foram faunas including planktics. Possibly Paleocene Martinez formation 5000'-TD, but foram faunas sparse. (Slides may be incorrectly filed with Hall # 1 in Monterey County)	<b>Depth</b> 5865 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Mateo	Lena Souza #1 ARCO,	Quadrangle La Honda 7.5'
7S S	5W 13	
<b>Geology/ Notes</b>	AC 5743 CO14518 Purisima Formation (late Miocene and Pliocene) with fairly good foram faunas to 2700'. Has a basal sandstone 2508-2700'. Probably Santa Cruz Mudstone (late Miocene) 2700' to 4000' has sparse, mainly arenaceous forams and glauconite. Butano Sandstone 4000'-TD has poor Eocene foram faunas.	<b>Depth</b> 5211 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Mattei #1</b> Texaco,	<b>Quadrangle</b> San Gregorio 7.5'										
7S 5W 34												
<b>Geology/Notes</b>	AC 16510 To 5607 Purisima Foramtion (Pliocene). Report on one sample 5089' to 5105' Butano (Eocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5813</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5813	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5813	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Isenberg #1</b> ARCO,	<b>Quadrangle</b> La Honda 7.5'										
7S 4W 12												
<b>Geology/Notes</b>	AC 16155, C014456 Rices Mudstone Member of San Lorenzo Formation 0-1300' has fairly good Zemorrian forams (Oligocene) 400' to 1215', and Refugian forams (late Eocene) 1300' to 1820'. Diabase sill 1477-1486'. Uncertain if Twobar Shale Member (late Eocene) of San Lorenzo Formation is present within the interval 1486-2250'. Top of Butano Sandstone possibly at 1890'. Fair Eocene faunas 1940' to TD. Have 29 slides from the intervals 440' to 2310'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4699</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4699	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4699	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Y. M. C. A. #1</b> Exxon (Jergins Oil Co.),	<b>Quadrangle</b> La Honda 7.5'										
7S 4W 26												
<b>Geology/Notes</b>	AC 16015, C014506 Purisima Formation of late Miocene and Pliocene age 0-767'. Lithology and forams indicate that from 767' to TD the well penetrated Lambert Shale, the Mindego volcanics, and possibly the San Lorenzo formation. Have 26 Unocal residue vials (#16015), 2 (915') to 27 (2327').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2510</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2510	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2510	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Y. M. C. A. #2</b> Exxon (Jergins Oil Co., also Monterey Oil Co.),	<b>Quadrangle</b> Half Moon Bay 7.5'										
7S 4W 26												
<b>Geology/Notes</b>	AC 16211, C014507 Generally sparse forams reported 3004-4735', all probably Lower Zemorrian Stage. Six Chevron slides from the interval 3004' to 4735'. Have more than 100 Unocal residue vials (#16211), 32 (3004') to 133 (4735').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4735</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4735	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4735	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Blomquist #1</b> Texaco	<b>Quadrangle</b> La Honda 7.5'										
8S 4W 4												
<b>Geology/Notes</b>	AC 10323, AC 16035, C014545 0' to 923' no samples. To 4905' Butano (Eocene). To TD no samples. All samples received were sandy. Three slides from the interval 923' to 933', 1809' to 1818', and 3293' to 4774'. One slide from 1809' to 1818'. Have 14 Unocal residue vials, 923-4905'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4957</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4957	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4957	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Clara	Hayward #1 Texaco,	Quadrangle Cupertino 7.5'										
8S 2W 5												
<b>Geology/ Notes</b>	C014530, AC 16280 180' to 1900' barren. 1980' to 3860' Saucian or Zemorrian (lower Miocene or Oligocene). 3860' to 3900' barren. 3900' to 3920' possibly Eocene. 3981' to 4039' late Eocene A zone of Laiming. 4100' to TD barren or caved. Bottomed in Butano sandstone. Two Chevron foram slides 1785-4039'. Have 205 Unocal residue vials (#16280), 1 (686') to 205 (4320').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4312</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4312	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4312	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Clara	Holy City #1 Los Nietos Co.	Quadrangle Los Gatos 7.5'										
9S 1W 9												
<b>Geology/ Notes</b>	C014551 45' to 255' age indeterminate. Brush Creek Shale or Vaqueros Sandstone 255-425'. Fault at 450'. Purisima or Monterey 450-2105'. Cores indicate fault breccia and sandstone 2291-2471'. Probably Slate Creek shale (Miocene) with glauconite and fault gouge 2471 to 3147'. Fault gouge 3150-3164'. Purisima or Monterey 3164-3955'. 3955-4659' age indeterminate (pre-Tertiary), but core 4106-4109 is dense black shale and fault gouge. Seventeen foram slides from the interval 45' to 3631'. Also have 2 slides 2291-2825' for a redrill.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4659</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4659	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4659	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	Hinman #1 Schmidt (Honolulu etc)	Quadrangle Castle Rock Ridge 7.5'										
9S 2W 17												
<b>Geology/ Notes</b>	AC 8359. Fair to poor Eocene faunas throughout well. 0' to 480' no samples. to 1288' San Lorenzo; to 5873' Butano (both Eocene). To TD no samples. Three Chevron slides from the interval 748' to 1221'. Three slides from the interval 765' to 5873'. Four slides from the interval 765' to 5873'. Have 33 Unocal residue vials (#8359), 1 (748') to 33 (5873').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5905</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5905	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5905	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	Giraud #1 British - American Oil Production Co.	Quadrangle Castle Rock Ridge 7.5'										
9S 2W 18												
<b>Geology/ Notes</b>	AC 10322, 16034 No samples above 352'. San Lorenzo Formation 352-1002'. Butano Sandstone 1002-TD (Eocene). Have 4 Unocal residue vials, 352' to 1021'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1113</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1113	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1113	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Loma Prieta #1 Unocal	Quadrangle Laurel 7.5'										
10S 1E 19												
<b>Geology/ Notes</b>	AC 8255, C032983 Samples all barren. Have 179 Unocal residue vials (#8255), 1 (400') to 179 (1900').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1942</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1942	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1942	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Cruz	Loma Prieta #2 Unocal	Quadrangle Laurel 7.5'										
10 S	1E 20											
<b>Geology/ Notes</b>	AC 8275 , C032984  710' Purisima/Monterey (Miocene). 3110' Saucesian (Miocene). 3290' Vaqueros (Miocene). One Chevron slide 3350-3360'. Have 546 Unocal residue vials (#8275), 1 (200') to 546 (4400').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4570</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4570	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4570	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	Teresa Hihn #1 Unocal	Quadrangle Loma Prieta 7.5'										
10 S	1E 34											
<b>Geology/ Notes</b>	AC 16141, C032986  Well spudded in the Purisima formation (late Miocene and Pliocene). Good Saucesian faunas 1050' to 5364'. This much thickness for the Saucesian Stage in this area is anomalous. Faunas in the lower part of the well are not diagnostic. Eight slides 2077-7747'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7747</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7747	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7747	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	Teresa Hihn #2 Unocal	Quadrangle Loma Prieta 7.5'										
10 S	1E 34											
<b>Geology/ Notes</b>	AC 16174,  Diorite at bottom of well. Two Chevron slides from 165' and the interval 2820' to 3150'. Have Unocal residue vials (#16174, 1 (1010') to 80 (1820') and 176 (depth 2890') to 204 (3305').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3569</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3569	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3569	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	Light #1 Texaco,	Quadrangle Watsonville West 7.5'										
11 S	1E 14											
<b>Geology/ Notes</b>	AC 16192  Base Purisima sd 3152'. Bottomed in granite.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3694</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3694	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3694	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Pierce #1 Texaco,	Quadrangle Watsonville West 7.5'										
11 S	1E 15											
<b>Geology/ Notes</b>	AC 10287  Top Purisima sd 2357', top granite 2633'. Have 7 Unocal residue vials (#10287), 1 (1915') to 7 (2531').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2670</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2670	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2670	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Cruz	<b>Carpenter #1</b> Texaco,	<b>Quadrangle</b> Watsonville West 7.5'										
11 S 1E 35												
<b>Geology/Notes</b>	AC 16345 Granite at base. Have four Unocal residue vials. Sample from 3026-3037' is fine-grained sandstone. Samples from 3050-3100' seem to be granite fragments.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	<b>Porter #1</b> Monterey Oil Co. (Exxon)	<b>Quadrangle</b> Prunedale 7.5' Watsonville East 7.5'?										
11 S 2E 25												
<b>Geology/Notes</b>	AC 16216, C033078 1720' undifferentiated Pliocene. 1740' barren. 1780' to 1900' Miocene/Pliocene undifferentiated. 1939' to 2396' age indeterminate. Top Butano sandstone 2165'. Bottomed in Eocene. Eight Chevron foram slides 1198-5010'. Have 126 Unocal residue vials (#16216), 1 (1820') to 126 (2960').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2985</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2985	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2985	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	<b>Porter #2</b> Monterey Oil Co.	<b>Quadrangle</b> Watsonville East 7.5'										
11 S 3E 30												
<b>Geology/Notes</b>	AC 16232, C033081 Top of San Lorenzo Formation (Oligocene) 1615'. Bottomed in Eocene. Eight Chevron foram slides from 1610' to 3566'. Have 562 Unocal residue vials ((#16232), 2 (272') to 563 (3950')).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3977</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3977	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3977	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Cruz	<b>Blake #1</b> Texaco	<b>Quadrangle</b> Watsonville West 7.5'										
12 S 1E 11												
<b>Geology/Notes</b>	AC 16331 Granite at base. Three slides 1300-5255'. Have 20 Unocal residue vials to a depth of 7522' (note discrepancy with published depth).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2463</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2463	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2463	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	<b>I. &amp; L. Wineman #2</b> Amerada Petroleum Corp.	<b>Quadrangle</b> Liberty Island 7.5'										
6N 2E 27												
<b>Geology/Notes</b>	New pool discovery well. IP 3540-10,000 mcf gas/day from 5705'-5735' of Wineman sd (Paleocene). Top Wineman sandstone at 4754'. Bottomed in Paleocene.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6349</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6349	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6349	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sonoma	Stephens - Rohnert #1 Santa Rosa Exploration Co.	Quadrangle Cotati 7.5'
6N 8W 26		
Geology/ Notes	No data	Depth 5790 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Sonoma	Petaluma Community Two #1 Chevron	Quadrangle Cotati 7.5'
5N 7W 9		
Geology/ Notes	CO14922 Mainly sand and volcanic rocks. Basalt at TD. Freshwater fish remains in upper part. Two foram slides 520-860'.	Depth 1648 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sonoma	Petaluma Community Three #1 Chevron	Quadrangle Glen Ellen 7.5'
5N 7W 14		
Geology/ Notes	SO14924 Base of Petaluma formation of Pliocene age at 1230'. Has ostracods and fish fragments. Basalt 1230'-TD. Three foram slides 920-1173'.  (Cited in California State well database as Chevron, Petaluma Community #1.)	Depth 1423 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Stanislaus	Philbrick #64-7 Texaco (formerly Getty and TideWater Oil Cos.)	Quadrangle
3S 8E 7		
Geology/ Notes	S032875 Base of nonmarine sediments at 3144'. Upper Cretaceous sandstone and shale 3144'-TD. C zone of Goudkoff 3290-4473'; D-1 zone 4632-5127'. Ten slides 3200-4914'.	Depth 5134 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Stanislaus	Young Community #1 Chevron	Quadrangle Salida 7.5'
3S 8E 34		
Geology/ Notes	S032880 Base of nonmarine sediments at 3015'. Upper Cretaceous sandstone and shale 3015-13,675'. Cobble conglomerate and granodiorite from 13,675' to TD. A zone of Goudkoff 3015-3585'; C zone 3580-4240'; D-1 zone 4584-5940'; D-2 zone 5940-7070'; E zone 7070-10,700'; F zones not recognized and may be included in E zone; G-1 zone 10,700-13675'. Fair foram faunas. Petrography report on ditch samples 10,000-10,240' has SCM and thin section photos of a few samples. Have 165 slides, 3140-13,680'.	Depth 13683 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Stanislaus	Azevedo Community #1 Conoco	Quadrangle Westley 7.5'										
4S 7E 27												
<b>Geology/Notes</b>	S032897 No paleo information above 4660'. Upper Cretaceous sandstone and shale, probably C or D-1 zone of Goudkoff, 4660'-TD. Five slides 4686-5009'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5010</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5010	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1944	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5010	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1944	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Stanislaus	K-2 #1 Coast Exploration Co.	Quadrangle Brush Lake 7.5'										
4S 9E 30												
<b>Geology/Notes</b>	S032902 Base of nonmarine sediments at 3340'. Upper Cretaceous sandstone and shale 3340'-TD have generally sparse forams. D-1 zone of Goudkoff 6033'-TD. Ten slides from the interval 3038' to 6291'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6311</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1937</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6311	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1937	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6311	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1937	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Stanislaus	Elfers #36x-28 Shell Oil Co.	Quadrangle Crows Landing 7.5'										
5S 7E 28												
<b>Geology/Notes</b>	S032904 Upper Cretaceous sandstone and shale 600'-TD have fair foram faunas. Probably C and/or D-1 zone of Goudkoff 600-2000'; D-2 zone 2000-4000'; and E zone 4000'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4993</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4993	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4993	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Tippetts #2-1 Chevron	Quadrangle Rumsey 7.5'										
12 N 3W 9												
<b>Geology/Notes</b>	S035044 Upper Cretaceous sandstone and shale 600'-TD. G-1 zone of Goudkoff 960-2776'; G-2 zone 2776'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3240</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1940</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3240	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1940	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3240	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1940	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Tippetts #1 (Mary) Exxon	Quadrangle Rumsey 7.5'										
12 N 3W 15												
<b>Geology/Notes</b>	S035047 Upper Cretaceous sandstone and shale from top to bottom. E zone of Goudkoff at 3580'; G-2 zone or older at 13,900'. Weathered zone with limonite and hematite 14,300-14,600'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>15298</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	15298	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
15298	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name		Records	
T. R. Sec.				
Yolo	Hufford #1 Chevron		<b>Quadrangle</b> Wildwood School 7.5'	
12 N	1W	18	<b>Depth</b> 3254	
<b>Geology/Notes</b> SO34820 Nonmarine Tehema sediments from 0' to 2510'. Upper Cretaceous shale and sandstone 2640' to TD, probably E zone of Goudkoff.			<b>Data Available</b> Well Log <input type="checkbox"/>	
			<b>Start</b>	Sonic Log <input type="checkbox"/>
			<b>date</b>	Paleo Log <input checked="" type="checkbox"/>
			1948	Slides <input type="checkbox"/>

Yolo	Cook #1 (Peter) Chevron		<b>Quadrangle</b> Zamora 7.5'	
12 N	1W	32	<b>Depth</b> 5009	
<b>Geology/Notes</b> SO29746 Eocene Capay shale 1820-1962'; sits on Cretaceous to TD. Rich foram faunas, D-2, F-1 and possibly G zones of Goudkoff. Good nannoplankton foras 2657-2787'. Have 23 foram slides 1822-4844'.			<b>Data Available</b> Well Log <input type="checkbox"/>	
			<b>Start</b>	Sonic Log <input type="checkbox"/>
			<b>date</b>	Paleo Log <input checked="" type="checkbox"/>
			1937	Slides <input checked="" type="checkbox"/>

Yolo	Browning #1 Sterling		<b>Quadrangle</b> Dunnigan	
12 N	1E	17	<b>Depth</b> 3820	
<b>Geology/Notes</b> SO34692 Base of Tehama nonmarine sediments at 3190'. Good Eocene Capay shale faunas 3300-3780'. Six slides 3320-3820'.			<b>Data Available</b> Well Log <input checked="" type="checkbox"/>	
			<b>Start</b>	Sonic Log <input type="checkbox"/>
			<b>date</b>	Paleo Log <input checked="" type="checkbox"/>
			1953	Slides <input checked="" type="checkbox"/>

Yolo	Giguere #1 Chevron		<b>Quadrangle</b> Bird Valley 7.5'	
11 N	1W	7	<b>Depth</b> 2750	
<b>Geology/Notes</b> SO35009 Base of nonmarine Tehama sediments at 1420'. Eocene sandstone and shale 1420-1590'. Capay shale 1590-2085'. Basal Capay grit 2085-2123'. Upper Cretaceous sandstone and shale 2123'-TD have fair foram faunas correlative with the D-2 zone of Goudkoff. Four slides 1500-2610'.			<b>Data Available</b> Well Log <input checked="" type="checkbox"/>	
			<b>Start</b>	Sonic Log <input type="checkbox"/>
			<b>date</b>	Paleo Log <input checked="" type="checkbox"/>
			1947	Slides <input type="checkbox"/>

Yolo	Langenour #1 Chevron		<b>Quadrangle</b> Zamora 7.5'	
11 N	1W	15	<b>Depth</b> 2800	
<b>Geology/Notes</b> SO35014 Base of Tehama nonmarine sediments at 1700'. Eocene Nortonville shale 1700-1810'. Domengine sandstone 1810-1860'. Capay shale 1860-2360' has good foram faunas, including Discocyclina, and a basal grit. Upper Cretaceous sandstone and shale 2360'-TD has good foram faunas, including planktics, correlative with the D-2 zone of Goudkoff. Have 19 slides 1720-2785'.			<b>Data Available</b> Well Log <input checked="" type="checkbox"/>	
			<b>Start</b>	Sonic Log <input type="checkbox"/>
			<b>date</b>	Paleo Log <input checked="" type="checkbox"/>
			1946	Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Yolo	Dunnigan Unit One #1-4 Texaco	Quadrangle Zamora 7.5'															
11 N 1 W 22																	
<b>Geology/Notes</b>	S035016 Capay shale at 2300'. Top of Cretaceous sand at 2400'. L. Eocene (?). gas shows 2400'-2620'. Two slides 2426-2446'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4022</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1946</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4022	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1946	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4022	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1946	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Bemmerly Unit #1 Chevron	Quadrangle Zamora 7.5'															
11 N 1 W 27																	
<b>Geology/Notes</b>	S035025 Base of Tehema 2005'(?); Domengine to 2035'; Capay to 2540' (all Eocene). Stanley from 7540' to TD (Cretaceous).	<table border="0"> <tr> <td><b>Depth</b></td> <td>2900</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1950</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2900	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2900	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1950	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	Cordelia - Walker Estates #1 Chevron	Quadrangle El Dorado Bend 7.5'															
11 N 1 E 10																	
<b>Geology/Notes</b>	S034680 Tehama nonmarine sediments base at 3150'. Base Capay 3567'. Bottomed in U. Cretaceous F-zone. Good Eocene and fair Late Cretaceous faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6258</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6258	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6258	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	Capay Community #5-1 Amerada Petroleum Corp.	Quadrangle Esparto 7.5'															
10 N 2 W 36																	
<b>Geology/Notes</b>	S035007 Base of Tehama nonmarine sediments at 2770'. Upper Cretaceous sandstone and shale 2770'-TD have sparse, nondiagnostic foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4047</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1949</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4047	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1949	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4047	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1949	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	Dunnigan Unit Two #1 Texaco	Quadrangle Masdison 7.5'															
10 N 1 W 1																	
<b>Geology/Notes</b>	S014998 Base Tehema and top of Domengine @ 2204'. Eocene Capay shale 2240-2715'. Capay grit 2715-2742'. Paleocene sandstone inferred 2742-3007' Upper Cretaceous sandstone and shale 3007'-TD has fairly good foram faunas, including rare planktics. Probably D-2 Zone of Goudkoff.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4000	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4000	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Dunnigan Hills #14-1 Texaco	Quadrangle Madison 7.5'										
10 N	1W 12											
<b>Geology/ Notes</b>	SO35002 Cretaceous. Cannot read paleo log, but little information is available, and only for the interval 2700-2830'. Two slides 2700-2821'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4715</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4715	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>	1945	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4715	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
1945	Slides <input checked="" type="checkbox"/>											

Yolo	Salisbury #1 Texaco	Quadrangle Madison 7.5'										
10 N	1E 20											
<b>Geology/ Notes</b>	SO34664 Base of Tehama nonmarine sediments at 2455'. Domengine sandstone 2455-2530'. Eocene Capay shale 2530-2995, with good foram faunas and glauconite and grit at the base. Upper Cretaceous sandstone and shale 2995'-TD as fairly good foram faunas, including planktics. D zone of Goudkoff 3460-4000'; E zone 4757-4963'; F-1 zone 5083-6379'; F-2 zone 6379'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7163</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7163	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>	1945	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7163	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
1945	Slides <input type="checkbox"/>											

Yolo	Yolo Unit #1 Natural Gas Corp. of California	Quadrangle Woodland 7.5'?										
10 N	1E 33											
<b>Geology/ Notes</b>	Top Nortonville sh 2370', top Domengine ss 2520', top Capay sh 2732', bottomed in Cretaceous ss and sh.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4100	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>	1950	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4100	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
1950	Slides <input type="checkbox"/>											

Yolo	Stephani #1 Texaco	Quadrangle Winters 7.5'										
9N	1W 28											
<b>Geology/ Notes</b>	SO14982 Eocene faunas to top of Cretaceous @ 4160'. Cretaceous D-2, E, and F-1 zones seem pretty good.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5486</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1946</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5486	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>	1946	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5486	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
1946	Slides <input type="checkbox"/>											

Yolo	Hooper #1 Chevron	Quadrangle Winters 7.5'										
9N	1E 32											
<b>Geology/ Notes</b>	SO33977 Base of Tehama nonmarine sediments at 2520' Fairly good middle and upper eocene foram faunas 2520'-3091'. Discocyclina reported 3000-3091'. Capay shale 3091-3670' has good foram faunas. Paleocene Margaret Hamilton sandstone 3670-3686'. Upper Cretaceous sandstone and shale 3690'-TD with poor to fair foram faunas, D-2 zone of Goudkoff. Have 37 slides 2567-5150'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5181</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1937</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5181	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>	1937	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5181	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
1937	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	<b>Rominger #1</b> Marathon (formerly Ohio Oil Co.)	Quadrangle Winters										
8N 1W 4												
<b>Geology/Notes</b>	<p>New pool discovery. IP 3100 mcf gas/day from 3575'-3588' of Rominger sd (Cretaceous).</p> <p>Base of Tehama nonmarine sediments at 1855'. Undifferentiated Eocene from 1855-2810'. Capay shale 2810-3475' has glauconite common to abundant near the base. Shallow water sandstone, possibly Paleocene, 3475-3565'. Upper Cretaceous sandstone and shale 3565'-TD has D-2 zone of Goudkoff faunas.</p>	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3641</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3641	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3641	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Peters #1</b> Natural Gas Corp. of California	Quadrangle Winters 7.5'										
8N 1W 9												
<b>Geology/Notes</b>	Base Capay 3426'. Bottomed in Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3705</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3705	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3705	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Wallace #1</b> Bender	Quadrangle Winters 7.5'										
8N 1W 12												
<b>Geology/Notes</b>	Base Capay-top Cretaceous 4375', McCune sd 4728'±, top unit sd 4826'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4873</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4873	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4873	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Woodward &amp; Reynolds Community #81</b> Chevron (Gulf) Oil Co.	Quadrangle Winters 7.5'										
8N 1W 13												
<b>Geology/Notes</b>	Capay from 4307' to 4354' (Eocene), McCune from 4365', to 4913'. Bottomed in U. Cretaceous sh and ss.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5133</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5133	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5133	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Oeste #1</b> Superior Oil Co.	Quadrangle Merritt 7.5'										
8N 1E 10												
<b>Geology/Notes</b>	<p>S034603</p> <p>Top of Domengine @ 3080'. Top of Capay @ 3200'. Uppermost Cretaceous (D-2?) @ 4600'. Ten slides 2679-5238'.</p>	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5354</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5354	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1944	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5354	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1944	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Yolo	Campbell Community #1 Chevron	Quadrangle Merritt 7.5'															
8N 2E 18																	
<b>Geology/Notes</b>	S034626 Base of Pliocene/top of Nortonville at 2952'. Base of Nortonville/top of Domengine 3508'; base of Domengine/top of Capay 3606' or 3635' (all Eocene). Top of Cretaceous at 4182'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5000	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5000	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	Maxwell #1 (John C and others) EXXON	Quadrangle Saxon 7.5'															
7N 3E 7																	
<b>Geology/Notes</b>	S034567 Base of nonmarine sediments at 3200'. Mainly shale of Eocene age 3200-4120' has good foram faunas correlative with A-1, A-2, and B zones of Laiming. Markley channel deposits 3200-3574'; Nortonville shale 3574-3648'; Domengine sandstone 3648-3735'; and Capay shale 3735-4120'. Paleocene sandstone and shale inferred from 4120-4500'. Upper Cretaceous sandstone and shale 4500-TD has mostly barren faunas to 6400' and some fairly good faunas 6400-TD. D-2 zone of Goudkoff 6445-7550'; E zone 7550-9075'; F-1 9075-11,150'; F-2 zone 12,435'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>13060</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	13060	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	13060	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	Dwyer #1 Chevron	Quadrangle Clarksburg 7.5'															
7N 4E 21 or 17																	
<b>Geology/Notes</b>	CSO34575 Base of nonmarine Tehama sediments at 2850'. Eocene shale and sandstone 2850-3239'. Capay shale 3239-3310'. Paleocene and/or Eocene sandstone and shale 3310-3814'. Upper Cretaceous sandstone and shale 3814'-TD generally have sparse forams. D-2 zone of Goudkoff 5575-7480'; E zone 7480-8190'; F-1 zone 8190'-TD. Have 42 slides 2640-8190'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8202</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8202	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8202	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Marin	R. C. A. #3-1 Chevron (L. M. Lockhart),	Quadrangle Double Point 7.5'															
1N 8W 26																	
<b>Geology/Notes</b>	C036100 Interpretation by J. C. Clark (1997). Santa Cruz Mudstone 0-3376'; Santa Margarita Sandstone 3375-3430'; Monterey Formation (late Mohnian) 3430-4880'; Monterey Formation (early Mohnian) 4880-7650'; and Monterey Formation (Luisian) 7650-8409'. Have mud log and core descriptions. No nannoplankton were found in the cuttings or cores. Twenty-nine slides for the interval 5030' to 8380'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8409</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1948</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8409	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8409	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Marin	Robson #1 Chevron,	Quadrangle Bolinas 7.5'															
2N 8W 33																	
<b>Geology/Notes</b>	C029752 J. C. Clark (3/21/97) interprets well as follows: 0-2355' Santa Cruz Mudstone; 2355-2407' Santa Margarita Sandstone; 2407-7285' Monterey Fm. Forams mostly poor but definite lower Mohnian fauna reported at 2540-2722' (including several planktic species). Thirty-eight slides from the interval 1160' to 7220'. Have mud log, core descriptions and density measurements.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7285</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7285	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7285	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1952	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Marin	Molseed corehole #1 Chevron	Quadrangle Drakes Bay 7.5'															
2N 10W 4																	
<b>Geology/Notes</b>	CO14812 J. C. Clark (3/21/97) interprets the section as: 0-1347' Purisima Fm.; 1347-1530' Santa Margarita Sandstone; 1530-1620' Monterey Fm., compatible with lower Mohnian foram age; 1620-1780' granitic rocks. Thirteen slides for the interval 300' to 1630'. Have cores and cuttings.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1780</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1951</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1780	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1780	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Marin	Mendoza corehole #2 Chevron	Quadrangle Drakes Bay 7.5'															
2N 10W 17																	
<b>Geology/Notes</b>	SO14814 J. C. Clark (3/21/97) interprets the section as follows: 0-1216' Purisima Fm.; 1216-1248' Santa Margarita Sandstone; 1248-1276 granitic rocks.' Poor to fair foram faunas are suggestive of Mohnian stage, Monterey Fm. Need to look at cuttings and cores. Four slides for the interval 300' to 1226'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1277</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1951</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1277	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1277	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Mateo	Americo Oil Co. # 1 Americo - Cabral	Quadrangle															
7N 5W 24																	
<b>Geology/Notes</b>	CO14525 Fairly good faunas but no ages provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4057</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4057	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4057	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sonoma	Wesley - Haire #1 General Crude Oil Co.	Quadrangle Cutting Wharf 7.5'															
4N 5W 12																	
<b>Geology/Notes</b>	SO41965 4760' to 5280' San Pablo Group; to 6210' Monterey Group (both Miocene). To TD Cretaceous. Have mud log. Seven foram slides 4460-6680'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6696</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1966</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6696	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1966	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6696	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1966	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Towne-Sequeira #1 S. M. Reynolds	Quadrangle Clifton Court Forebay 7.5'															
2S 4E 15																	
<b>Geology/Notes</b>	SO48597 - 400' S and 300' W from NE corner Sec. 15. Probable base of nonmarine sediments at 2800' contain reworked Cretaceous and Eocene forams. Upper Cretaceous sandstone and shale 2800'-TD have forams probably correlative with the D-2 zone of Goudkoff. Five slides 1360-3000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1969</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3000	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3000	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Mateo	<b>Guiberson-Pereira #1</b> G. E. Kadane & Sons	Quadrangle Half Moon Bay 7.5'															
6S 5W 9																	
<b>Geology/Notes</b>	AC 16572, C014415 Probably Purisima faunas to 3400' including planktonics. Flood of glauconite at 3820' probably basal Purisima. Volcanic rocks 3820-3870'. Eocene faunas 3940' to TD. Twenty-three slides from the interval 100' to 4704', plus one from the interval 3860' to 3920'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4919</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1957</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4919	<b>Data Available</b>	<b>Start date</b>	1957	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4919	<b>Data Available</b>															
<b>Start date</b>	1957	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
San Mateo	<b>Cafferata &amp; Pimental #1</b> Chevron (and ARCO?)	Quadrangle Half Moon Bay 7.5'															
6S 5W 11																	
<b>Geology/Notes</b>	AC 16245, C014417 Purisima (Pliocene) sandstone, siltstone and mudstone to 0-2500'. Sandstone and conglomerate 2500-3240'. Possibly Lambert (or Monterey) semi-siliceous shale 3240-3470' (no samples in this interval). Basalt 3740-3550' probably Mindego. Glauconitic conglomerates at 3847' and 4377'. Sample 4872-4873' of probable Zemorrian age may be lowest beds of Vaqueros. Butano sandstone (Eocene) 4784' to TD has poor foram faunas. Set of 46 Chevron slides 20-5640' has # 24-41 missing. Have Unocal residue vials (AC # 16245) 1 (352') to 20 (5638').	<table border="0"> <tr> <td><b>Depth</b></td> <td>5658</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5658	<b>Data Available</b>	<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5658	<b>Data Available</b>															
<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Santa Cruz	<b>Poletti NCT #1</b> Texaco	Quadrangle Davenport 7.5'															
10S 4W 13																	
<b>Geology/Notes</b>	AC 16565, C014565 This well spudded in Santa Cruz Mudstone of late Miocene age. Santa Margarita Sandstone was supposedly found at the base of the sedimentary section. A core from the basement rocks (9200'?) has a large crystal of potash feldspar similar to granitic rocks in the Carmel area (Brabb stained this rock in about 1960 - the sample has since been lost). Several samples of the Santa Cruz Mudstone run for nannoplankton were barren. Two foram slides 2564-8349'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9201</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9201	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9201	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Sonoma	<b>Bourke #1</b> Chevron-Petaluma Exploration Co.	Quadrangle Petaluma River 7.5'															
5N 6W 33																	
<b>Geology/Notes</b>	SO14921 All Pliocene fish remains. Sandstone to TD.  (Cited in California State well database as Petaluma Exploration Co., Bourke #1 with a depth of 1889' and a start date of 1937'. Seven foram slides 888-1854'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1859</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1952</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1859	<b>Data Available</b>	<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1859	<b>Data Available</b>															
<b>Start date</b>	1952	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Stanislaus	<b>Stan #1</b> Tejon Hills Co.	Quadrangle Newman 7.5'															
7S 8E 15																	
<b>Geology/Notes</b>	SO32941 Base of nonmarine sediments at 1925'. Eocene Kreyenhagen shale 1925-2430' has fairly good foram faunas, A-1 zone of Laiming. Sandstone and shale 2430'-TD contain only a few Eocene forams caved from the Kreyenhagen. Top of Upper Cretaceous sandstone and shale inferred at about 3500'. Eight slides 2010-4540'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4686</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1954</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4686	<b>Data Available</b>	<b>Start date</b>	1954	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4686	<b>Data Available</b>															
<b>Start date</b>	1954	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Stanislaus	<b>Simon Newman #1</b> Chevron (Gulf) Oil Co.	<b>Quadrangle</b> Newman 7.5'															
7S 8E 11	Dupe well? Has different location, number, and depth																
<b>Geology/Notes</b>	S032940 Base of nonmarine sediments at 1680'. Eocene A zone to 3740'. Upper Cretaceous sandstone and shale 3470'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8563</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1960</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8563	<b>Data Available</b>	<b>Start date</b>	1960	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8563	<b>Data Available</b>															
<b>Start date</b>	1960	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	<b>West Dunnigan # 1-13</b> Kadane and Sons	<b>Quadrangle</b> Wildwood School 7.5'															
12N 2W 13																	
<b>Geology/Notes</b>	S035041 Base of Tehama nonmarine sediments at 2510'. Upper Cretaceous sandstone and shale have fair foram faunas. F-1 zone of Goudkoff 3500-4770'; F-2 zone 4770-5620'. No samples washed below 5620'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7005</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1961?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7005	<b>Data Available</b>	<b>Start date</b>	1961?	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7005	<b>Data Available</b>															
<b>Start date</b>	1961?	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	<b>Chapman #1</b> Marathon Oil Co. (formerly Ohio Oil Co)	<b>Quadrangle</b> Winters 7.5'															
8N 1W 4																	
<b>Geology/Notes</b>	S014955 Base of Tehama (nonmarine sediments at 2190'. Mainly shale with a little sandstone 2190-3250' containing a few Eocene forams. Eocene Capay shale 3250-3887' has sparse but diagnostic forams, B-4 zone of Lairming. Probably Eocene sandstone 3887-3947'. Upper Cretaceous sandstone and shale 3947'-TD has sparse but diagnostic forams, E and D-2 zones of Goudkoff. Have 26 slides 1760-5180'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5200</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1954</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5200	<b>Data Available</b>	<b>Start date</b>	1954	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5200	<b>Data Available</b>															
<b>Start date</b>	1954	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	<b>Pleasant Creek #18-6</b> Shell Oil Co.	<b>Quadrangle</b> Monticello Dam 7.5'															
8N 1W 6																	
<b>Geology/Notes</b>	S029727 Base of Tehama nonmarine sediments at 1037'. Capay shale 1037-1694'. Hooper sandstone 1694-1760'. Upper Cretaceous sandstone and shale 1760'-TD. E zone of Goudkoff 1760-2160' with "neck" at 2020'; F-1 zone 2160'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2500</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2500	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2500	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Yolo	<b>Stone #1</b> Shell Oil Co.	<b>Quadrangle</b> Winters 7.5'															
8N 1W 16																	
<b>Geology/Notes</b>	S014978 No data above 4140'. Upper Cretaceous sandstone and shale 4140'-TD. D-2 zone of Goudkoff 4140-4465'. No information 4465-5190'. E zone 5190'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5200</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5200	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5200	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Hayes #44-24 Mobil	Quadrangle Madison 7.5'										
10 N 1 W 24												
<b>Geology/Notes</b>	S035003 Has Eocene Capay faunas overlying good Cretaceous E- and F-zone faunas. Base of Capay (Eocene) @3060'. Cretaceous 3030' to TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9990</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9990	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9990	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Cameron Reclamation District 108 #1 Chevron	Quadrangle El Dorando Bend 7.5'										
12 N 1 E 21												
<b>Geology/Notes</b>	S034697 Base of nonmarine Tehama sediments at 3225'. Good Eocene Capay faunas to 3730'. Upper Cretaceous sandstone and shale with sparse foram faunas 3730'-TD. E zone of Goukoff 4900-5240'; F-1 zone 5240-5430'; E' biofacies of the F-1 zone 5600-6400'; F-1 zone 6400-7650'; F-2 zone 7650'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10516</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10516	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10516	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Clover #1 Monterey Oil Co.	Quadrangle Zamora 7.5'										
11 N 1 E 19												
<b>Geology/Notes</b>	S034683 Base of Tehama nonmarine sediments at 2790'. Upper Eocene sandstone and shale 2790-2900'. Eocene Capay shale 2900-3410' has fairly good foram faunas. Upper Cretaceous sandstone and shale 3410'-TD has sparse foram faunas, D-2, E, and F-1 zones of Goukoff. "Neck" at 5060'. Have 20 slides 2850-5350'	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5350</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5350	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5350	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Klein #1 Chevron	Quadrangle Merritt 7.5'										
8 N 1 E 28												
<b>Geology/Notes</b>	S034616 Base of Tehama nonmarine sediments at 2310'. Glauconitic sandstone 2310-2840' seems to be a mixture of marine and nonmarine beds. Eocene marine shale 2840-4349' includes correlatives of the Markley and Nortonville formations, 2840-3845', with good A-1 and A-2 zone of Laiming foram faunas; Domengine sandstone, 3845-3586'; and Capay shale with excellent foram faunas correlative with B-4 zone of Laiming. Upper Cretaceous sandstone and shale 4349'-TD has a few good foram faunas in the lower part correlative with the D-2 zone of Goukoff. Have slides #38 to 54 indicating that 37 are missing.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5751</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5751	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5751	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Horgan Community #1 Chevron	Quadrangle Madison 7.5'										
10 N 1 E 5												
<b>Geology/Notes</b>	S034660 No samples washed from 2510' to 8200'. Base of Tehama nonmarine sediments at 2271'. Eocene Domengine sandstone 2271'-2327'. Capay shale 2327'-2837' has fairly good foram faunas including Discoocyclina. Upper Cretaceous sandstone and shale 2837'-TD. Have fairly good foram faunas below 9100', F-2 zone of Goukoff. Have 25 slides 2240-9900'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9897</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9897	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9897	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Yolo	Section #10, Unit #1 Mobil Oil Co.	Quadrangle Woodland 7.5'
10 N	1E	10
<b>Geology/ Notes</b>	S034662 Only samples deeper than 9500' washed. Fairly good Late Cretaceous faunas correlative with F-2 zone of Goudkoff 9500'-TD. .	<b>Depth</b> 10029 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Yolo	River Farms 4 #1 Chevron	Quadrangle El Dorado Bend 7.5'?
12 N	1E	23
<b>Geology/ Notes</b>	S034698 No samples washed above 4220'. Upper Cretaceous sandstone and shale 4220'-TD. E zone of Goudkoff 4220-5150' with "neck at 4843'. Scrammento shale 4843-5240'. F-1 zone 5240-7520'; F-2 zone 7520-10,950'; G-1 zone 10,950'-TD.	<b>Depth</b> 11564 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1961

Mendocino	Sun-Lepori #1 Chevron	Quadrangle Point Arena 7.5'
12 N	16 W	19
<b>Geology/ Notes</b>	C033854 Siliceous shale 0-700'; siliceous shale with sand streaks 700-3600'. Mostly shale below 3600'. All sands cored were poorly sorted, hard, and tight. At 6300', basic igneous material, white chert, and mudstone were encountered, possible sedimentary rubble at an erosion surface, or fault gouge. Foram fauna considered all lower Zemorrian by one paleontologist, and as Saucesian with a deep-water Zemorrian character by another. Nannoplankton suggest that the upper 1075' of the well is Relizian, middle Miocene in age, with beds of Saucesian and Zemorrian correlatives below. Have 60 foram slides 540-6340'.	<b>Depth</b> 6361 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1962

Monterey	Bingaman #1, redrill 1 Occidental Petroleum Corp.,	Quadrangle San Juan Bautista 7.5'
12 S	3E	34
<b>Geology/ Notes</b>	350' to 440' age indeterminate. 500' to 530' undifferentiated Pliocene. 590' to 3680' age indeterminate (first report). 4600' to 5980' age indeterminate. 6040' to 6520' Butano equivalent (Eocene). 6550' to 7090' age indeterminate. 7120' to 7130' Eocene (second report). Fair paleo. Have dipmeter and mudlog.	<b>Depth</b> 7330 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1967

San Mateo	Carol #1 Brookline Oil Co.	Quadrangle Big Basin 7.5'
8S	3W	14
<b>Geology/ Notes</b>	AC 16673 0' to 160' San Lorenzo (Miocene). to 830' San Lorenzo (Oligocene). to 950' San Lorenzo (Eocene). thrust fault. to 1205' San Lorenzo (Miocene). to 1458' San Lorenzo (Oligocene). to 2590' San Lorenzo/Butano undifferentiated (Eocene). Have 226 Unocal residue vials (#16673), 1 (50') to 226 (2300').	<b>Depth</b> 2590 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1958?

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Bernardo #1</b> Doc Oil Co. of Nevada	<b>Quadrangle</b> La Honda 7.5'										
7S 5W 12												
<b>Geology/Notes</b>	200' to 4765' undifferentiated Pliocene and Miocene (Purisima Formation). to TD Butano (Eocene). Have 395 Unocal foram residue vials to a depth of 5279' (conflicts with TD provided).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2395</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2395	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2395	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>lener #1</b> M. J. & O., Inc.,	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 15												
<b>Geology/Notes</b>	200' to 2120' undifferentiated Miocene and Pliocene (Purisima Formation). to 2276' Slate Creek (Miocene). to 2460' Butano (Eocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2460</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2460	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2460	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Neaves-de Hoff #1</b> Neaves Petroleum Development Co.,	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 10												
<b>Geology/Notes</b>	AC16663 60' to 3560' Purisima (Pliocene). To 3730' undifferentiated Pliocene/Miocene (Purisima Formation). Have 200 Unocal residue vials (#16663), 2 (60' to 200 (3730').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3757</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3757	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3757	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Guerra #1</b> Neaves Petroleum Development Co.,	<b>Quadrangle</b> La Honda 7.5'										
7S 4W 11												
<b>Geology/Notes</b>	AC 16667 Top Refugian (late Eocene) at 1290'. Interbedded siltstone and volcanics at 2050'. Have 351 Unocal residue vials (#16667), 1 (20' to 351 (3550').	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Bettencourt #1</b> Neaves Petroleum Development Co.,	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 26												
<b>Geology/Notes</b>	0' to 2650' undifferentiated Pliocene/Miocene (Purisima). To 2723' San Lorenzo (Miocene). To 3225' San Lorenzo (Oligocene). To 3460' San Lorenzo (Eocene). Have 18 slides 10-3260' (these could belong to Bettencourt # 1 in Merced County).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3466</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3466	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3466	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Neaves - Texaco Leib #1</b> Neaves Petroleum Development Co.,	<b>Quadrangle</b> Woodside 7.5'										
6S 4W 30												
<b>Geology/Notes</b>	210' to 1015' Vaqueros; to 1345' San Lorenzo (both miocene). to 1805' San Lorenzo (Oligocene). to 2340' undifferentiated San Lorenzo/Butano (Eocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2340</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2340	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2340	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Butts #1</b> Shell Oil Co.	<b>Quadrangle</b> Half Moon Bay 7.5'										
6S 5W 21												
<b>Geology/Notes</b>		<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3689</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3689	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3689	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Steele #1</b> Texaco,	<b>Quadrangle</b> La Honda 7.5'										
7S 5W 36												
<b>Geology/Notes</b>	AC 16178, C014529  Faunas sparse and not diagnostic. Eight samples from cores were barren of nannoplankton. Probably Purisima Formation (late Miocene and Pliocene) in most of the well, with possibly San Lorenzo Formation (glauconite reported near TD) or Butano sandstone in lower part of well. Have 24 Unocal residue vials (#16178), 1 (2610) to 24 (8024).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8025</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8025	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8025	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Unocal (Westates) Beffa #1</b>	<b>Quadrangle</b> Half Moon Bay 7.5'										
5S 5W 22												
<b>Geology/Notes</b>	60' to 3000' Monterey (Miocene). To 3545' non-marine red beds. To TD Martinez (Paleocene) (1961).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4006</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4006	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4006	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	<b>Union-Richfield-Eaton #1</b> Unocal /Arco,	<b>Quadrangle</b> Big Basin 7.5'										
8S 3W 10												
<b>Geology/Notes</b>	AC 16533  0' to 1070' Vaqueros/San Lorenzo undifferentiated (Oligocene). San Lorenzo Formation(Eocene and Oligocene)1070-2930'. Butano sandstone 2120'-TD. Eight slides from the interval 1370' to 2260'. One slide from the interval 25' to 80'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3737</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3737	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3737	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Mateo	Union-Richfield-Western Gulf-Moore #1 Unocal	Quadrangle Mindego Hill 7.5'
7S 3W 31		
<b>Geology/Notes</b>	C0144446 Purisima formation (late Miocene and Pliocene) 75' to 300' . Volcanic rocks (Mindego?) 300-2960' . Vaqueros/San Lorenzo (Oligocene) 2960-4280' . Butano sandstone 4280'-TD (Eocene). Good Refugian Stage forams 4010-5210' (?caving into Butano below 4280').	<b>Depth</b> 6027 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1956 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Mateo	Union-Richfield-Western Gulf-Moore #2 Unocal,	Quadrangle Mindego Hill 7.5'
8S 3W 6		
<b>Geology/Notes</b>	C014539 Purisima Formation 30' TO 620' , Miocene/Pliocene undifferentiated. Vaqueros/San Lorenzo (Oligocene) 620-3365'. San Lorenzo and Butano Formations 3365' to TD (Eocene). (Cited in California State well database as having TD of 4277'.)	<b>Depth</b> 4429 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1960 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
San Mateo	Union-Richfield-Costa #1 Costa Loma Ltd (formerly Vojvoda)	Quadrangle Big Basin 7.5'
8S 3W 14		
<b>Geology/Notes</b>	C014539 Core 952-982' has good Refugian Stage (late Eocene) foram faunas. Five cores from 1631-3459' are all Eocene, A zones of Laiming. Also have lithology description of 51 cores. Two slides from the interval 525' to 3459'.	<b>Depth</b> 3804 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1955 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
San Mateo	Union-Richfield-Costa #3 Unocal,	Quadrangle Big Basin 7.5'
8S 3W 14		
<b>Geology/Notes</b>	No data	<b>Depth</b> 2064 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1956 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
San Mateo	SCL # 1 (formerly Wells Fargo #1) Neaves Petroleum	Quadrangle Mindego Hill 7.5'
8S 3W 7		
<b>Geology/Notes</b>	C014535 Pliocene Purisima Formation 80-906'. Mindego 1396' volcanics 906-1396'. Vaqueros sandstone (Oligocene) 1390-1755'. Vaqueros and/or San Lorenzo formation 1755-3838'. Butano Sandstone (Eocene) 3858'-TD. (1957). Two slides from the interval 340' to 3150'. Four slides from the interval 1639' to 4430'. One slide from 118'.	<b>Depth</b> 1028 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1956 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	<b>Wells Fargo #2</b> Chevron (formerly Western Gulf)	<b>Quadrangle</b> Mindego Hill 7.5'										
8S 3W 7												
<b>Geology/Notes</b>	Probably Purisima formation (late Miocene and Pliocene) throughout well. Two slides from the interval 590' to 911'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>930</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	930	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
930	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	<b>Western Shore #1</b> Chevron (Gulf) Oil Co.,	<b>Quadrangle</b> Big Basin 7.5'										
8S 3W 16												
<b>Geology/Notes</b>	C014543 Based on foram faunas: Sauciesian Stage, 0-120'; Zemorrian Stage, 180-550'; Lower Zemorrian Stage, 720-1780'; Refugian Stage 2010-3670' (anomalous thickness); 3910-4900' late Eocene. Based on regional stratigraphy (no well log obtained) the well probably penetrated Lambert Shale, Vaqueros Sandstone, Rices Mudstone Member of the San Lorenzo Formation, Twobar Shale Member of the San Lorenzo Formation, and possibly Butano Sandstone. Have 303 Unocal residue vials 60 to 5020'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5020</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5020	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5020	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	<b>Towle 1-12</b> Holmes	<b>Quadrangle</b> Cherry Peak 7.5'										
15S 7E 12												
<b>Geology/Notes</b>	Need more information	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2395</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2395	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1958	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2395	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1958	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	<b>O'Connell #1</b> Texaco (Harry A. Magee),	<b>Quadrangle</b> San Juan Bautista 7.5'										
12S 4E 14												
<b>Geology/Notes</b>	AC 16322 5040' to 7210' Purisima (Pliocene). Franciscan at TD. One slide 2077-2097'. Have 4 Unocal residue vials (#16322)1876-2112'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7418</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7418	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7418	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	<b>Nutting #1</b> Texaco,	<b>Quadrangle</b> Hollister 7.5'										
12S 5E 32												
<b>Geology/Notes</b>	C033207, AC 16342 Two slides for the interval 1919- 8500'. Apparently all Purisima. Some lithology from core descriptions. Have 24 Unocal residue vials (AC 16342) to a depth of 9032'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9032</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9032	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9032	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Clara	<b>Sargent #1</b> Occidental Petroleum Corp.,	<b>Quadrangle</b> Chittenden 7.5'										
11 S 3E 36												
<b>Geology/Notes</b>	1590' to 2160' Purisima Formation (Miocene/Pliocene). 2190' to 6180' Lower Miocene possibly repeated. 6210' to 6300' Monterey (Miocene). 6360' to 6690' Middle Miocene. 6720' to TD Vaqueros or equivalent (Miocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6972</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1967</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6972	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1967	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6972	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1967	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Clara	<b>Mayo-Hollister #1</b> Gene Reid Exploration Co.	<b>Quadrangle</b> Chittenden 7.5'										
12 S 4E 16												
<b>Geology/Notes</b>	No data.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6079</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1948</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6079	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1948	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6079	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1948	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	<b>Janette #1</b> Grober	<b>Quadrangle</b> Cupertino 7.5'										
8 S 2 W 27												
<b>Geology/Notes</b>	230' to 1555' Vaqueros/San Lorenzo (Miocene). to 1760' San Lorenzo (Oligocene). to 3006' San Lorenzo (Eocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3006</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3006	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3006	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	<b>Carter #2</b> Mallet -Huber (Exxon)	<b>Quadrangle</b> Castle Rock Ridge 7.5'										
9 S 2 W 10												
<b>Geology/Notes</b>	0' to 440' no samples. to 790' San Lorenzo (Miocene). 800' to 930' undifferentiated upper Eocene/lower Miocene. 940' to 1400' probably Butano (Eocene). See note for Carter # 1.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	<b>Mallet-Huber-Carter-Nord #1</b> EXXON	<b>Quadrangle</b> Castle Rock Ridge 7.5'										
9 S 2 W 9												
<b>Geology/Notes</b>	50' to 240' lower Miocene. (1959). 440' to 790' San Lorenzo (Oligocene). 800' to 930' undifferentiated Miocene/Eocene. 940' to 1400' Butano equivalent? (Eocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Cruz	Carter #1 M. & H. Oil Exploration Co. (Exxon?)	Quadrangle Castle Rock Ridge 7.5'										
9S 2W 10												
<b>Geology/Notes</b>	AC16626 100' to 200' San Lorenzo; 200 to 870' Vaqueros; 870 to 2830' San Lorenzo. 2830' to td San Lorenzo/Butano (Eocene). This well was drilled on the basis on a supposed anticline indicated by road cuts, but the dips in the creek below are homoclinal. The well may have spudded and bottomed in San Lorenzo Formation (EB). Have more than 100 Unocal residue vials.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4333</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1958?</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4333	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1958?	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4333	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1958?	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Hoffman #1 Royal Petroleum Co.,	Quadrangle Castle Rock Ridge 7.5'										
9S 2W 10												
<b>Geology/Notes</b>	200' to 1710' San Lorenzo (Miocene). to 2350' San Lorenzo (Oligocene). to 3860' San Lorenzo/Butano undifferentiated (Eocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4309</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960?</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4309	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960?	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4309	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960?	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Atkins #1 Texaco (Seaboard) Oil Co.	Quadrangle Franklin Point 7.5'										
9S 4W 22												
<b>Geology/Notes</b>	AC16534 200' to 3535' undifferentiated Miocene. Have 171 Unocal residue vials (#16534), 1 (220') to 170( 3535'). Also have about 60 vials with depths, 220-1760' that appears to be the coarse part of the washed samples.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3537</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3537	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3537	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Gairaud #1 Snyder	Quadrangle Castle Rock Ridge 7.5'										
9S 2W 18												
<b>Geology/Notes</b>	E-log indicates shale 300' to 610', sandstone 610' to 660', shale 650' to 1155', sandstone 1155' to TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1279</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1279	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1279	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Santa Cruz	Clement #1 Chevron (Gulf) Oil Co.	Quadrangle Castle Rock Ridge 7.5'										
8S 2W 29												
<b>Geology/Notes</b>	C014533, AC 16627 200' Probably lower Zemorrian faunas at 200' and Refugian faunas. 260' to 320' .Refugian or Narizian faunas (upper Eocene) 320-1360'. Eocene faunas 1470' to 1890'. 1950' to TD age indeterminate, possibly Eocene. Have 5 Unocal residue vials (AC 16627), 1518-4005'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4005</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4005	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4005	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sutter	<b>Standard - Browning #2</b> Occidental Petroleum Co.	<b>Quadrangle</b> Meridian 7.5/Sutter Buttes 7.5'										
16 N	1E	20										
<b>Geology/Notes</b>	SO14674 Bottom of Tehama (Pliocene) @ 2090'. To 2500' Capay (Eocene). To TD Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8094</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8094	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8094	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Stanislaus	<b>KCY - Gnesa et al. #44-25</b> (formerly ARCO, Kern County Land Co., and Tenneco West)	<b>Quadrangle</b> Solyo 7.5'										
4S	6E	25										
<b>Geology/Notes</b>	SO32890 Base of nonmarine sediments at 2700'. Sandstone and shale possibly correlative with Danian Stage 2700-3340'. Upper Cretaceous sandstone and shale 3340-TD. C zone of Goudkoff 3340-3550'; D-1 zone 32550'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5234</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5234	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input type="checkbox"/>	1959	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5234	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1959	Slides <input type="checkbox"/>											

Yolo	<b>Hermie # 1</b> Brown, Marshall	<b>Quadrangle</b> Zamora 7.5'										
11 N	1W	28										
<b>Geology/Notes</b>	SO35032 Base of Tehama and top of Eocene Capay shale at 1870'. Base of Capay glauconitic grit and top of Cretaceous @ 2465'. Good Eocene and poor Cretaceous faunas. Discocyclina noted at 1940'. Upper Cretaceous sandstone and shale 2645-TD. D-2 zone of Goudkoff 2645-2860'; E zone 2860-3300'; F-1 zone 3300'-TD. Have 32 slides 1820-3500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3515</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3515	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1954	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3515	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1954	Slides <input checked="" type="checkbox"/>											

Yolo	<b>Kingsbury #4x-11</b> Shell Oil Co.	<b>Quadrangle</b> Guinda 7.5'										
11 N	3W	11										
<b>Geology/Notes</b>	SO34816 Upper Cretaceous sandstone and shale 435'-TD. G-1 zone of Goudkoff 800-1300'. Nondiagnostic forams 1300-4448'. G-2 zone 4448'-TD. Six slides 836-4012'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1954	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1954	Slides <input checked="" type="checkbox"/>											

Yolo	<b>Unit #1</b> Gas Prop - Lederer -R.U.S.A.,	<b>Quadrangle</b> Madison 7.5'										
10 N	1W	2										
<b>Geology/Notes</b>	SO14999 Samples above 8600' not washed. Fair Cretaceous F-2 to TD. Base Tehama @ 2170'? Domengine to 2200'. Capay to 2710'. Sacramento shale neck at 4080'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9488</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9488	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1960	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9488	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1960	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Yolo	<b>Tippetts #2 (Mary)</b> Exxon	<b>Quadrangle</b> Bird Valley 7.5'
12 N 2W 21		
<b>Geology/Notes</b>	S035042 Base of Tehama nonmarine sediments at 1621'. Upper Cretaceous sandstone and shale 1621'-TD. Fairly good F-zone faunas, including planktics.	<b>Depth</b> 5382
		<b>Data Available</b>
		Well Log <input checked="" type="checkbox"/>
		Sonic Log <input checked="" type="checkbox"/>
		Paleo Log <input checked="" type="checkbox"/>
		Slides <input type="checkbox"/>
		<b>Start date</b> 1958

San Mateo	<b>Bianchi #1</b> Conoco	<b>Quadrangle</b> Woodside 7.5'
6S 4W 17	(Section location cited as both 17 and 30).	
<b>Geology/Notes</b>	AC 10324, C014409 Brief paleo report. San Lorenzo ss and sh very thin or absent, bottomed in Butano; fault 2702' - 2711'. Have 24 Unocal residue vials (#10324), 1 (484') to 24 (5564'). Also have four nannofossil slides from the Lisa Kanter thesis.	<b>Depth</b> 5850
		<b>Data Available</b>
		Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>
		<b>Start date</b> 1950

San Mateo	<b>Santa Cruz Lumber #12-19</b> Champlin Petroleum Co.,	<b>Quadrangle</b> Big Basin 7.5'
8S 3W 18		
<b>Geology/Notes</b>	C264658 - On Butano ridge, 500' E and 2000' S of NW corner Sec 18. Well spudded in Butano Sandstone of Eocene age. Logs indicate lithology all sandstone, siltstone, and shale with minor limestone (concretions?) and conglomerate. No paleo received. This well provides the deepest penetration of the Butano Sandstone in its type area.	<b>Depth</b> 11052
		<b>Data Available</b>
		Well Log <input checked="" type="checkbox"/>
		Sonic Log <input checked="" type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input type="checkbox"/>
		<b>Start date</b> 1984

Napa	<b>Tubbs-Elk #1</b> Elk Exploration Co.	<b>Quadrangle</b> Sears Point 7.5'
4N 5W 33		
<b>Geology/Notes</b>	Need additional information	<b>Depth</b> 8109
		<b>Data Available</b>
		Well Log <input type="checkbox"/>
		Sonic Log <input checked="" type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input type="checkbox"/>
		<b>Start date</b> 1963

San Benito	<b>Law 80XX-1, redrill</b> Santa Fe Energy Co	<b>Quadrangle</b>
14 S 6E 7		
<b>Geology/Notes</b>	Need additional information	<b>Depth</b> 6066
		<b>Data Available</b>
		Well Log <input type="checkbox"/>
		Sonic Log <input checked="" type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input type="checkbox"/>
		<b>Start date</b> 1980

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Benito	O'Connell #1 Getty (Tide Water)	Quadrangle Chittenden
12 S 4E 4		Depth 7234
<b>Geology/Notes</b>	Purisima 0-7148; Franciscan 7148-TD. Has dipmeter and several core descriptions.	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1952

Monterey	Capurro #1 Elba Oil Co.	Quadrangle Prunedale 7.5'
13 S 2E 6		Depth 3970
<b>Geology/Notes</b>	C033271 Arca devineta var. montereyana found 2914-2925 in hard siliceous shale. Oysters at 1215'. Bentonite reported at 2548'. Boulder cgl at 3907-TD. Three slides 2023-3860'.	<b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date 1937

Monterey	Chesholm #1 Texaco (AGIP)	Quadrangle Gonzales 7.5'
16 S 5E 18		Depth 2306
<b>Geology/Notes</b>	Need additional information	<b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
		Start date 1980

Mendocino	Soldani #1 Twin State Oil Co.	Quadrangle Point Arena 7.5'
12 N 17 W 14		Depth 7632
<b>Geology/Notes</b>	CO29795 No samples above 1032'. Saucesian faunas 1122-at least 3700'. Zemorrian faunas 4300-TD (Siphogenerina transversa near TD). Nannoplankton log indicates CN5a near 1350'; middle Miocene CN4 floras about 3700'; top of lower Miocene H. Ampliaperta at 4000'; disputes Zemorrian calls 4500-6000', indicating that forams not properly identified. Believes that floras and faunas to nearly the base of the Galloway Formation at 6600' probably all Saucesian, lower Miocene, although he indicates that basal Galloway Fm. in outcrop contains Zemorrian faunas. Skooner Gulch Fm. 6600-7120'. Formation in interval 7120-7632' not identified. 24 foram slides 1032-7060'.	<b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date 1929

San Joaquin	Towne Unit 1 #1 Brown, E. C.	Quadrangle Thornton 7.5'
5N 4E 36	Either the township or county is wrong	Depth 8462
<b>Geology/Notes</b>	S034496 Little information available for the well but Domengine reported 3000-3350'; Capay 3350-3620'; Meganos channel 3620-3800'; possible Martinez below 3800'. Three slides 3570-3810'.	<b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	Mandeville Island #1 Shell Oil Co.	Quadrangle Bouldin Island 7.5'
2N 4E 16		
<b>Geology/Notes</b>	Cretaceous reported at TD.	<b>Depth</b> 6983 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1950 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	McDonald Island Farms # 8 Chevron	Quadrangle Tracy 7.5'
2N 4E 24		
<b>Geology/Notes</b>	SO34083 Non-marine to 3993'. Markeley from 3993' to 4310'; Nortonville from 4310' to 4472'; Domengine from 4472' to 5115'; Capay from 5115' to 5290'; McDonald Island ss 5290'-5400' (all Eocene).	<b>Depth</b> 5400 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1949 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Holt Community #1 Chevron	Quadrangle Holt 7.5'
1N 5E 15		
<b>Geology/Notes</b>	SO34045 Top Eocene Markeley sandstone 4418'; Capay shale from 4900' to TD has glauconitic sandstone at base. Have 18 slides 4260-5314'.	<b>Depth</b> 5319 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1943 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Woods Community # 2-1 Arcady Oil Co (formerly Chevron)	Quadrangle Holt 7.5'
1N 5E 23		
<b>Geology/Notes</b>	SO34048 All samples above 4300' barren of forams. First Markeley (Eocene) microfauuna at 4300'. Top of green sandstone (probably Domengine) at 4407'. Capay (Eocene) from 4865' to TD. Four slides 4220-5240'.	<b>Depth</b> 5254 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1942 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Woods Community #1 Chevron	Quadrangle Holt 7.5'
1N 5E 24		
<b>Geology/Notes</b>	SO34049 Conflicting information provided for formation tops. ?San Ramon sandstone at 4200'. Top of Eocene Markeley sandstone 4300'. Nortonville shale at 4556' but extent of formation not known. Top of Domengine green sandstone at 4641'. Top of Domengine white sandstone (lone?) at 4734'. Capay shale 5046-5298' has glauconitic grit at base. Paleocene McDonald Island sandstone 5298-5577'. Mostly sandstone with no paleo 5294-6790'. Upper Cretaceous C and/or D-1 zone of Goudkoff foram faunas 6842-7000'. Have 24 slides 4323-7014', but # 5 broken and discarded.	<b>Depth</b> 7014 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1937 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	<b>Woods #1 (E. W.)</b> Monarch Oil & Gas Co. (James Fischgrund &)	<b>Quadrangle</b> Holt 7.5'										
1N 5E 26												
<b>Geology/Notes</b>	S034052 Base of nonmarine sediments at 4350'. Eocene Nortonville shale 4350-4485'. Domengine sandstone 4485-5131'. Capay shale 5131-5320' has fair foram fauna. Possibly Paleocene McDonald Island sandstone 5320'-TD. Several problems with formation picks versus E logs and paleo. Have nannoplankton report for interval 4356-4484'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5337</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5337	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5337	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	<b>Roberts Island Community #1</b> Chevron	<b>Quadrangle</b> Holt 7.5'										
1N 5E 36												
<b>Geology/Notes</b>	S034055 Base of nonmarine sediments at 4110'. Fine-grained sandstone with abundant muscovite interbedded with tuff and tuffaceous shale 4110-4284' is named Kirker on the log, which would be the first occurrence outside the type area in Contra Costa County. Overlies Kreyenhagen shale (Nortonville?) with A-1 zone of Laiming foram faunas. Domengine sandstone 4400-4840'. Capay shale 4840-5229' has a sandstone in the middle of the shale section, and a basal pebble conglomerate with glauconite 5222-5229'. Sandstone 5229'-TD may be Martinez or Meganos. Eighteen slides 4286-5262'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5262</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5262	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5262	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Wright #1</b> Shell Oil Co.	<b>Quadrangle</b> Vernalis 7.5'										
2S 6E 32												
<b>Geology/Notes</b>	No data obtained.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5321</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5321	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1945	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5321	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1945	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	<b>Moy #2</b> Milham Exploration Co.,	<b>Quadrangle</b> Tracy 7.5'										
3S 4E 24												
<b>Geology/Notes</b>	S029744 Spudded in Cretaceous, probably E-zone. Non-marine Miocene below thrust fault @ 626' to 714'. Back in E-zone from 881' to 963'. Has F-zone (pseudo G-1). Fairly good fauna. Have 29 slides 254-3998'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4002</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>9-34</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4002	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	9-34	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4002	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
9-34	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Weaver-Cordes #1</b> R. S. Rheem	<b>Quadrangle</b> Midway 7.5'										
2S 4E 26												
<b>Geology/Notes</b>	S029730 Called nonmarine Miocene to 2260', but Eocene forams 1500-1640' are either reworked, contaminated, or indicate that the base of the nonmarine sediments is higher. Upper Cretaceous sandstone and shale 2260'-TD. E zone of Goudkoff 2260-2660'; F zone 2660'-TD has fairly good foram faunas with planktics. So-called "pseudo G-1 zone facies" 2660-3700' has many forams typical of both the G-1 and F-1 zones. The G-1 forams may be reworked or recurrent. Have a lithology log. Fifty-four slides 1540-8220'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8226</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8226	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8226	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	Stratigraphic Test #1 Shell Oil Co.	Clifton Court Forebay 7.5'
2S 4E 11		
<b>Geology/Notes</b>	SO 32746 1500' to about 2650' probable Miocene non-marine. Miocene Bolivinas 2392' to 2640'. Paleocene marker forams @ 2730' to 2910'. From 3350' Martinez (Paleocene). Lower part of well not well dated. No Eocene faunas recovered.	<b>Depth</b> 4000? <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Mantelli #1 ARCO	Woodward Island 7.5'
1N 4E 14		
<b>Geology/Notes</b>	S050622 - 800' N from S line and 330' W from E line Sec. 14 Base of nonmarine sediments at 4050'. Sidney/Nortonville base @ 4720'; Domingine/lone base @ 5300'; Capay shale to 5600'. Sits on Late Cretaceous C-zone; D/E zones to 13,300'; F/G/H zones to 15,250'. Basement rocks at 16,225', green volcanic tuff or breccia.	<b>Depth</b> 16323 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Schnabel #36-8 Unocal	Solyo 7.5'
4S 6E 8		
<b>Geology/Notes</b>	S032889 Nonmarine Miocene to 2850'. Upper Cretaceous sandstone and shale 2850' to TD. D-1 and/or C zones of Goudkoff 2850-3220'; D-1 zone 3220-4360'; D-2 zone 4360'-TD. Fair foram faunas.	<b>Depth</b> 5288 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Stockton #1 (and redrills) Chevron	Holt 7.5'
1N 6E 2		
<b>Geology/Notes</b>	S222723 - 1300' N and 1200' W from SE corner Sec. 2. Eocene Nortonville shale 4920-5250'. Domingine sandstone 5250-5822'. Capay shale 5822-5968'. Martinez formation 5968-6347'. Upper Cretaceous sandstone and shale 6347-10,980'. Quartz diorite and granodiorite fragments from bottom of well and as high as 10,980'. Have 81 slides 4810-10,950'.	<b>Depth</b> 11085 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
San Joaquin	Blewett Community #1 Chevron	
3S 6E 25		
<b>Geology/Notes</b>	S032854 Seven slides 3323-3872'. No other information received.	<b>Depth</b> 3872 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Butte	Brown # 1 Exxon	Quadrangle										
20 N	3E 27											
<b>Geology/ Notes</b>	S219843 Have paleo report only. Eocene 384-394'. Possibly Uppper Cretaceous 680-1200' based on plant remains.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Butte	Dayton Community # 1 ARCO	Quadrangle										
21 N	1E 6											
<b>Geology/ Notes</b>	S014787 Very little information available other than Inoceramus prisms at 4700'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5300?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5300?	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5300?	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Butte?	Hamilton-Nord # 1 ARCO	Quadrangle										
22 N	1W 9											
<b>Geology/ Notes</b>	S029536 Base of Capay 2809'. Samples below Capay mostly barren, with top of Cretaceous inferred at 3880' from other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5315</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5315	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5315	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Butte	McPherrin # 5 Buttes Gas & Oil Co.	Quadrangle										
15 N	1E 1											
<b>Geology/ Notes</b>	S014570 Nonmarine to 1980'. Domengine sandstone 1990-2230'. Capay shale 2230-2585'. Shale of Late Cretaceous age (F-1 zone) 2585-2990'. Kione sand 2990-3670'. Mostly shale from 3670-TD at 5454'. Later deepened to 6497 in 1951 but no data obtained. Have 7 slides 2850-5358'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6497</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6497	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6497	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte	Openshaw # 1 Cherokee Oil Co.	Quadrangle										
20 N	3E 3											
<b>Geology/ Notes</b>	S014783 Inoceramus prisms and a few forams indicate Cretaceous age. Brief paleo report only data obtained.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>905</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><b>date</b></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	905	Well Log <input type="checkbox"/>	<b>Start</b>	Sonic Log <input type="checkbox"/>	<b>date</b>	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
905	Well Log <input type="checkbox"/>											
<b>Start</b>	Sonic Log <input type="checkbox"/>											
<b>date</b>	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Merced	Antoine # 13-6 SWEPI (Shell)	Quadrangle
11 S 13 E 6		
<b>Geology/Notes</b>	S033842 - 1320' N and 1320' E from SW corner Sec. 6  No information above 3000'. Base of Miocene rocks at 3350'. Kreyenhagen shale of late Eocene age 3350-3854'. Plata formation (E log indicates sandstone) 3854-3995'. Laguna Seca formation of Paleocene age 3995-4795'. Late Cretaceous sandstone (E log) 4795-5830'. Moreno formation 5830-8070'. Tracy sandstone 8070-8240'. Ragged Valley shale 8240-8550'. Pachydiscus siltstone 8920-9870'. Joaquin Ridge sandstone 9870-11550'. Alcalde shale 1150'-TD. Foram faunas in the Cretaceous indicate that the C, D-1, E and F zones of Goudkoff are represented.	<b>Depth</b> 12076 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1961

Merced	Carano # 1 Amerada Hess Corp.	Quadrangle
10 S 11 E 19		
<b>Geology/Notes</b>	S032995  Base of nonmarine rocks at 3100'. Late Eocene A-1 zone of Laiming in shale 3100-3450'. A-2 zone of Laiming 3450-3550'. Little data 3550-6200'. C zone (presumably of Goudkoff) faunas 6518-7163'. D zone faunas 7213' to probably TD. No unit names provided. Twenty slides 3099-8385'.	<b>Depth</b> 8385 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

Merced	Clark Bros. # 11-1 Amoco Production	Quadrangle
11 S 12 E 11		
<b>Geology/Notes</b>	C306630  Top of Upper Cretaceous estimated at 4955'. No other information above 9170'. E zone of Goudkoff nannoplankton 9500-9800' correlative with Campanian and/or Maastrichtian Stages. F zone nannoplankton correlative with Campanian Stage 12500'-TD. Petrography reports and SCM photos of sandstones available.	<b>Depth</b> 12729 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1984

Merced	Dos Palos corehole # 1 Amerada Hess Corp.	Quadrangle
11 S 12 E 32		
<b>Geology/Notes</b>	S033104  No material available above 3123'. Kreyendagen shale of late Eocene age 3123-3825'. Glauconitic Domengine sandstone 3525-3660'. Plata sandstone and shale of Paleocene age 3660-4000'. Late Cretaceous sandstone and shale 400'-TD. Very few forams recovered from this well, so the calls were primarily from the lithology of the cores. Also have 9 slides for corehole # 3, but no other information.	<b>Depth</b>  <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

Merced	Erreca # 1 Chevron (Western Gulf)	Quadrangle
9 S 11 E 1		
<b>Geology/Notes</b>	S029742  Base of nonmarine sediments at 3775'. Kreyenhagen shale of late Eocene age 3775-4250'. Rocks (E log suggests sandstone and shale) 4250-7220' are undated., but seismic logs suggest Moreno shale of Late Cretaceous age 6370-7020'. Blewett sandstone with C and D-1 zone of Goodkoff foram faunas 7020-8680'. E zone of Goudkoff 9660-11040'; F zone (Sacramento shale) 11040-11430'. Basement complex 11430-TD.	<b>Depth</b> 11448 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b>



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Merced	<b>Escobar # 1</b> Sunray Oil Co.	Quadrangle										
11 S 10 E 9												
<b>Geology/Notes</b>	S042855 Radiolaria at 1260 suggests Kreyenhagen shale of late Eocene age. Glauconite at 1470' suggests the Domengine sandstone may be present. Rocks from 1500-2520 tentatively assigned to the Laguna Seca formation of Paleocene age. First Cretaceous forams collected at 2640'. Blewett sandstone with cC, D-1 and D-2 zone faunas 4820-6620'. E zone faunas 7110'-TD. Foram checklist and bathymetry available. Have 28 slides 60-8890'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9080</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9080	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9080	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	<b>Fialho # 1</b> CONOCO	Quadrangle										
10 S 12 E 2												
<b>Geology/Notes</b>	S048562 No information above 3000'. Base of Miocene rocks at 3515'. Kreyenhagen shale of late Eocene age 3515-3940' has forams and abundant diatoms. Plata formation 3940-3985'. Paleocene Laguna Seca formation 3985-4653' has glauconite but no forams. Late Cretaceous Wheatville formation 4653-5750' has no forams. Moreno formation (shale in other wells) 5750-6330' has forams. Blewett sandstone 6330-7700' has D-1 and C zone forams of Goudkoff. Ragged Valley shale equivalent 7700-8905' has D-2 zone forams. Joaquin Ridge sandstone equivalent 8905-10420' has E zone forams. Sacramento shale 10420-10614' has E and F zone forams. Basement at 10614'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10690?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10690?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10690?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	<b>Alexander # B-14</b> Chevron	Quadrangle										
23 S 11 E 5												
<b>Geology/Notes</b>	C021792 Top of upper Mohnian stage at 2020'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	<b>Alexander-Maher # 75-21</b> Chevron	Quadrangle										
23 S 11 E 21												
<b>Geology/Notes</b>	C021884 Base of Paso Robles formation of Pliocene and Pleistocene age 0710'. Etchegoin (Pliocene) 0710-1350'?. Pancho Rico formation 1350-2000'?. Santa Margarita sandstone 2000-2305'. Monterey shale, upper Mohnian, 2305-3490'. Nonmarine sandstone 3490'-TD. Five slides 3280-3527'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3526</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3526	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3526	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Ansberry # 1</b> Barnsdall Oil Co. (formerly Cleveland Oil)	Quadrangle										
22 S 9 E 2												
<b>Geology/Notes</b>	C024249 Have 3 slides 775-1307' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1347</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1347	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1347	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	<b>Amsberry B # 1</b> Texaco	Quadrangle										
22 S 9E 10												
<b>Geology/Notes</b>	C024266 Monterey shale, Mohnian? 0-1200' ; Luisian 1200-4400'; upper Relizian 4400'-TD	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4750?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4750?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4750?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	<b>Aurignac # 1 (Aurignac?)</b> Mobil (formerly Jergins)	Quadrangle										
23 S 10E 9												
<b>Geology/Notes</b>	C021414 Brief paleo report only. Probably Upper Mohnian 1998-2138'. Possibly Upper Mohnian 3608-4002'. Three slides 1985-4041'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4341</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4341	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4341	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Aurignac # B-1</b> Texaco	Quadrangle										
23 S 10E 9												
<b>Geology/Notes</b>	C021417 Lower Mohnian 900-3660'. Relizian 3660-3750'. This interval is barren of forams and contains much limestone. Granite 3750-TD. Nine slides 736-3730'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3821</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3821	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3821	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Aurignac NCT-1 # 1</b> Texaco	Quadrangle										
23 S 10E 4												
<b>Geology/Notes</b>	C021379 Probably Upper Mohnian 1463-2780'. Fault inferred at 2870'. Middle Miocene Relizian at 3580'. Granitic clasts 4200'. Have 11 slides for Aurignac # 1 drilled by Texaco, 1468-3837'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4202</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4202	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4202	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Aurignac NCT-1 # 28</b> Texaco	Quadrangle										
23 S 10E 5												
<b>Geology/Notes</b>	C021411 Lower Mohnian Stage of Kleinpell (1938) 500-1810'. Middle Miocene, probably Luisian, 1810-2770'. Los Lobos thrust fault at 2770'. Upper Mohnian 2770-5270'. Lower Mohnian 5270-5370'. Middle Miocene Luisian 5370-6320'. Relizian 6320-6695'. Granite 6695'-TD. Fairly good foram faunas throughout well. Few planktics.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6735</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6735	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6735	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Aurignac NCT-1 # 29 Texaco	Quadrangle
23 S 10 E 5		
<b>Geology/Notes</b>	C021412 Lower Mohnian 420-1830'. Luisian? 1830-2840'. Los Lobos thrust fault at 2840'. Upper Mohnian 2840-4600'. Lower Mohnian 4600-4820'. Luisian 4820-5870'. Relizian? 5870-6055'. Granite 6055'-TD. Sparse foram faunas throughout the well. Planktics rare.	<b>Depth</b> 6089 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Monterey	Aurignac # 2A Texaco	Quadrangle
23 S 10 E 4		
<b>Geology/Notes</b>	C021380 Delmontian Stage inferred at 2300'. Possible Mohnian Stage at 2666'. Possible Relizian stage at 3080'. Granite 3090'-TD	<b>Depth</b> 3162 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Monterey	Aurignac # 3 Texaco	Quadrangle
22 S 10 E 31		
<b>Geology/Notes</b>	C024318 Most of the forams are rare, small, and poorly preserved. 0-2476' possibly Lower Mohnian. Luisian Stage 2476-4400'. Relizian stage 4400-4600'. Granite 4600'-TD. Six slides 1781-4594'.	<b>Depth</b> 4765 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

Monterey	Batchelor et al # 1 Thorup	Quadrangle
22 S 7 E 12		
<b>Geology/Notes</b>	C050022 Base of nonmarine Paso Robles at 1750'. Pancho Rico formation of Pliocene age 1750-1980'. Monterey shale of late Mohnian and Delmontian? age 1980-3070'. Sandholdt formation of Saucsonian Stage (lower Miocene) 3070'-TD. Fairly good foram samples, but many are reworked or caved. Have slides #2-12, 1860-3340'.	<b>Depth</b> 3375 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

Monterey	Biaggi # 1 Texaco	Quadrangle
22 S 9 E 12		
<b>Geology/Notes</b>	C024271 Upper Miocene 0-350' Thrust fault at 350'. Rocks 350-1740' have sparse, small and shallow-water foram faunas of possible Relizian age. Granite 1740'-TD. Eighteen slides 400-1684'. Also have 2 slides for Biaggi # 2, but no other information.	<b>Depth</b> 1805 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Branch # 2 Shell (SWEPI)	Quadrangle										
24 S 10 E 34												
<b>Geology/Notes</b>	C022093 Top of Lower Mohnian between 470-708'. Top of Luisian between 2774-3500'. Top of Saucian Stage between 7436' and 8092'. Have 19 slides 447-8652'. Also have 77 slides 930-8489' for Shell Branch # 1, but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8652</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8652	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8652	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Bray corehole # 1 Chevron	Quadrangle										
19 S 9 E 13												
<b>Geology/Notes</b>	C027528 Sparse forams. No ages provided. Granite at bottom. Have 11 slides 20-1070'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1283</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1283	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1283	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Breedy NCT-1 # 1 Texaco	Quadrangle										
19 S 7 E 33												
<b>Geology/Notes</b>	C027521 Sparse forams. No ages provided. Four slides 2000-4867'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5147</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5147	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5147	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Breedy NCT # 3-1 Texaco	Quadrangle										
19 S 7 E 29												
<b>Geology/Notes</b>	C027519 Have 1 slide 1601-21'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2630</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2630	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2630	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Breedy NCT-2 # 2 Texaco	Quadrangle										
19 S 8 E 19												
<b>Geology/Notes</b>	C027516 Most of the few forams found are not age diagnostic. Have 14 slides 2325-3468'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	Breedy NCT 2 # 1 Texaco	Quadrangle															
19 S 7E 19																	
<b>Geology/Notes</b>	C027515 Sparse, nondiagnostic forams. Eight slides 1940-2966'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3300</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3300	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3300	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Bingaman # 1 Occidental	Quadrangle															
12 S 3E 34	(also Bingaman # 1 well drilled by Texaco, 35/20S/11E)	San Juan Bautista 7.5'															
<b>Geology/Notes</b>	100' N and 90' W from SE corner Sec. 34., el 542'. Paleo report dated 1966 indicates: possible Pliocene 500-530'. Apparently nonmarine 590-3680'. Lower Zemorrian Stage sandstone 3710-4543'. Age indeterminate 4600-5980' and possibly a nonmarine repetition of 590-3680'. 6550-7090' has sparse forams, possibly from caving. May be Butano sandstone of Eocene age. Interval 7120-7130' is late Eocene. Have mud log, dipmeter log, and porosity/permeability measurements.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7130</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7130	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7130	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Monterey	Buttes-Work # 1 Butte Resources	Quadrangle															
24 S 12E 31																	
<b>Geology/Notes</b>	C022102 Paso Robles (Pleistocene) 0-620'. Etchegoin formation (Pliocene) 620-1260'. Pancho Rico formation 1260-2110'. Santa Margarita sandstone 2110-2330'. Monterey formation 2330-4545' has Upper Mohnian and Delmontian Stage forams 2330-3800'; Lower Mohnian 3800-3950'; Luisian Stage 3950-4230'; and Relizian Stage 4230-4545'. Interval 4545-4910' called Sandholdt formation but the lithology is mostly sandstone of Relizian age whereas the Sandholdt in outcrop is mostly shale of Saucesian age. Red beds 4910'-TD. Foram faunas seem fairly good with calcareous index species common. Have many slides 320-5050'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5052</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1957</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5052	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1957	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5052	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1957	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Chevron-Petrosil-Thompson Canyon # 1 Chevron (formerly Thompson Canyon)	Quadrangle															
20 S 7E 8																	
<b>Geology/Notes</b>	C222073 No information above 1500'. Upper Mohnian Monterey formation 1500-2970'. Lower Mohnian 2970'-TD. Fair foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6248</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1981</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6248	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1981	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6248	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1981	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Monterey	Cholame corehole # 2 British American	Quadrangle															
24 S 15E 11																	
<b>Geology/Notes</b>	C022109 Brief paleo report only. 650-1500' undifferentiated middle Miocene. 1465' Late Cretaceous sidewall sample.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	<b>Cholame Ranch # 26A</b> British American	Quadrangle										
24 S 15 E 12												
<b>Geology/Notes</b>	S232226 Brief paleo report only. 80-510' middle Miocene Valvulineria californica zone. 654-1525' Upper Cretaceous.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input type="checkbox"/>											

Monterey	<b>Cholame corehole # 1</b> British American	Quadrangle										
24 S 16 E 18												
<b>Geology/Notes</b>	S022114 Brief paleo report only. 40-50' middle Miocene and/or reworked middle Miocene.. 135' (sidewall core) probably middle Miocene. 200-270' probably Cretaceous. 400-510' Late Cretaceous.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input type="checkbox"/>											

Monterey	<b>Cowles corehole # 1</b> Chevron	Quadrangle										
19 S 7E 26												
<b>Geology/Notes</b>	C027518 All forams in this well interpreted as reworked middle Miocene species. Paso Robles nonmarine 0-1350'. Possibly Pancho Rico formation 1350'-1761'. Mica schist core 1761-1771'. Nine slides 160-1604'.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>1771</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1771	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1771	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Davis # 14</b> Mobil (formerly Superior)	Quadrangle										
23 S 11 E 1												
<b>Geology/Notes</b>	C021787 Rare forams of Delmontian Stage 2439-2468'. Granite at TD.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>3440</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3440	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input type="checkbox"/>
Depth	Data Available											
3440	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input type="checkbox"/>											

Monterey	<b>Doud NCT one # 1</b> Texaco	Quadrangle										
19 S 6E 24												
<b>Geology/Notes</b>	C027506 8 samples barren of forams.	<table border="0"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td>4120</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	4120	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>	<input type="text"/>	Slides <input type="checkbox"/>
Depth	Data Available											
4120	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
<input type="text"/>	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Dudley # 1 Shell (SWEPI)	Quadrangle										
22 S 9E 15												
<b>Geology/Notes</b>	C024276 Monterey shale with Luisian Stage forams 500-1510'; Relizian stage forams 1510-3400'; Vaqueros sandstone 3400'-TD. Have 35 slides 500-4699'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5466</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5466	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5466	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Dudley-Grimes and Jorgensen Unit # 1 Shell (SWEPI)	Quadrangle										
22 S 10E 19												
<b>Geology/Notes</b>	C024290 Pancho Rico formation 0-1490'. Monterey formation 1490-2500'. Granite 2500'-TD. Generally sparse forams but abundant planktics in one sample. Have 3 slides 546-2506'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2721</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2721	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2721	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Eade corehole # 1 Chevron	Quadrangle										
19 S 9E 13												
<b>Geology/Notes</b>	C027529 No forams found	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Eade NCT-1 # 1 Texaco	Quadrangle										
19 S 10E 12												
<b>Geology/Notes</b>	C027629 No samples above 3800'. Abundant shallow water forams in a few samples. No ages provided. Four slides 4051-6900'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7255</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7255	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7255	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Fanoe # 1 Cities Service	Quadrangle										
23 S 8E 24												
<b>Geology/Notes</b>	C049027 Base of Paso Robles formation 700'. Monterey shale. Upper Mohnian Stage, 700-960'. Vaqueros sandstone of Saucian age 960-2560'. Fauna 2240-2560' indicates very shallow brakish water. Have 12 slides 620-2420'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2588</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2588	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2588	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	Federal # 1 Royalty Service Corp.	Quadrangle															
24 S 10 E 21																	
<b>Geology/Notes</b>	C022087 0-1821' no samples or barren. Upper Mohnian Stage forams 1821-3200'. Lower Mohnian 3200-5640'. Luisian Stage 5640'-TD. No lithology provided. Have 21 slides 1412-5912'.	<table border="0"> <tr> <td>Depth</td> <td>7773</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7773	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7773	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Patterson # 1 (Floyd) Texaco	Quadrangle															
23 S 9 E 20																	
<b>Geology/Notes</b>	C024952 Monterey shale Lower Mohnian Stage 0-1240'. Granite at 1240'.	<table border="0"> <tr> <td>Depth</td> <td>1240?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	1240?	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	1240?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Monterey	Garrissere # 1 Texaco	Quadrangle															
22 S 10 E 32																	
<b>Geology/Notes</b>	C024319 Rare forams present but no ages provided. Six slides 2200-4338'.	<table border="0"> <tr> <td>Depth</td> <td>4532</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4532	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4532	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Garrissere # 1 Exxon (formerly Jergins)	Quadrangle															
22 S 10 E 28																	
<b>Geology/Notes</b>	C024313 Probably Pliocene below the top of the Etchegoin 1171-1191'. Upper Mohnian 2420-2440'. Two slides 1171-2440'.	<table border="0"> <tr> <td>Depth</td> <td>3171</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3171	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3171	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Garrissere #1 (Alice) Texaco	Quadrangle															
22 S 9 E 24																	
<b>Geology/Notes</b>	C024278 Monterey formation Mohnian stage 0-1450'; Luisian 1450-4220'. Basement at 4220'. Have 23 slides 1050-3900'.	<table border="0"> <tr> <td>Depth</td> <td>4262</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1952?</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4262	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1952?	Slides <input checked="" type="checkbox"/>
Depth	4262	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1952?	Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Gladys Stockdale corehole # 1 Exxon	Quadrangle										
23 S 8E 13												
<b>Geology/Notes</b>	C024943 Base of Pancho Rico at 1550'. Santa Margarita sandstone 1550-1655'. Lower Mohnian Stage Sandstone (Monterey?) 1655-2380'. Granite at 2380'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2380?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2380?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2380?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Glau # 1 Exxon (Jergins)	Quadrangle										
22 S 10E 19												
<b>Geology/Notes</b>	C024289 A few shallow water foram faunas. No ages provided. Metamorphic rocks 2363'-TD. Two slides (originally 4) 500-2288'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2452</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2452	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2452	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Gould # 1 Texaco (Getty)	Quadrangle										
12 S 6E 9												
<b>Geology/Notes</b>	C027502 Lower Miocene, possibly Luisian Stage, at 3200'. Middle Miocene, probably Relizian Stage 4650-4890'. Five slides 3196-6987'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6997</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6997	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6997	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Hames Valley Unit # 1-15 Texaco	Quadrangle										
24 S 10E 15												
<b>Geology/Notes</b>	S256836 Porcelanite, brown siltstone, chert, and siliceous shale characteristic of Monterey shale 400-4300'. Possibly Delmontian Stage forams at 2200'. Possibly Mohnian Stage forams 3400'. Estimated stratigraphy Lower Mohnian 6000-7000'. Luisian 8000-8000'. Saucesian below 10,000'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12290</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1981</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12290	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1981	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12290	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1981	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Hames Valley # 2-15 Texaco	Quadrangle										
24 S 10E 15												
<b>Geology/Notes</b>	C301329 Estimated stratigraphy (no paleo) Lower Mohnian 6000-7000'; top of Luisian 8000-9000'; top of Saucesian below 10,000'; top of Vaqueros 11,500'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11756</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1983</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11756	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1983	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11756	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1983	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Harriman # 1 Jones Oil Co.	Quadrangle										
19 S 6E 20												
<b>Geology/Notes</b>	C027504 Lower Luisian forams at 3900'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4608</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	4608	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
4608	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Holmes-Texaco CCWC # 1 Holmes	Quadrangle										
19 S 6E 9												
<b>Geology/Notes</b>	C041722 Base of Santa Margarita sandstone at 700'. Monterey shale with Delmontian and possibly Mohnian Stage forams 799-5700'. Red beds 5700'-TD. Forams very rare in all samples and indicate a shallow water environment.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5806</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	5806	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
5806	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Keans # 1 UNOCAL	Quadrangle										
22 S 8E 8												
<b>Geology/Notes</b>	C024242 Monterey shale 500-2900'. Top of Relizian Stage at 2370'. Vaqueros sandstone with Zemorrian and Saucesian Stage foram faunas. 2900'-TD. Granite indicated on log 5560-5588', but a foram fauna was recovered 5588-5595'. One slide 4320-4326'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5596</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5596	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5596	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Keans-USL NCT-1 # 1 Texaco	Quadrangle										
22 S 8E 27												
<b>Geology/Notes</b>	C024247 Monterey shale with Lower Mohnian Stage forams 0-1000'. Sandholdt formation with Saucesian Stage forams 1000-2300'. Granite 2300'-TD. Eleven slides 40-2260'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2420</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2420	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2420	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Kenner corehole # 1 Chevron	Quadrangle										
19 S 7E 8												
<b>Geology/Notes</b>	C027508 Monterey shale forams 1980-2400'. Granodiorite 2990'-TD	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2998</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	2998	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
2998	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Labarere # 27X Shell (SWEPI)	Quadrangle										
23 S 10 E 21												
<b>Geology/Notes</b>	C021781 Monterey shale 700-10600'. Upper Mohnian at 6005'; Lower Mohnian at 6760'; uppermost middle Miocene (Relizian or Luisian) forams at 8900'; probably in Relizian at 9560'. Possibly Sandholdt formation 10600-10870'. Granite 10870'-TD. Two slides 6005-10,002'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>10957</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	10957	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
10957	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Labarere NCT-3 # 1 Texaco	Quadrangle										
23 S 10 E 15												
<b>Geology/Notes</b>	C021779 Have mineralogy report and three foram slides 1605-3272'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3402</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3402	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3402	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Lewis # 1 Texaco	Quadrangle										
19 S 5E 13												
<b>Geology/Notes</b>	C027501 All Monterey shale with Luisian and Relizian Stage forams. Nannoplankton report on four samples 1746-1803' indicates are all middle Miocene, correlative with Luisian Stage. Have 100 slides, 840-3726'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4537</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4537	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4537	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Lombardy # 1 Texaco	Quadrangle										
22 S 10 E 27												
<b>Geology/Notes</b>	C024305 Very little information on paleo log.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2158</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	2158	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
2158	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	McCool # 1 Exxon (Jergins)	Quadrangle										
22 S 10 E 27												
<b>Geology/Notes</b>	C024304 Few forams recovered and no ages provided. Granite 2065'-TD. Four slides 1225-2042'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2105</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2105	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2105	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	McCool Three # 1 Exxon	Quadrangle															
22 S 10 E 15																	
<b>Geology/Notes</b>	C024288 Very little information on paleo log. "Basement rocks" 2313'-TD. Eleven slides 1352-2214.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2326</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2326	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2326	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	McCool Three # 2 Exxon	Quadrangle															
22 S 10 E 10																	
<b>Geology/Notes</b>	C024286 Very little information on paleo log. Granite 1760'-TD. One slide 1100-1109'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1828</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1828	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1828	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Mee # 3 UNOCAL	Quadrangle															
19 S 10 E 33																	
<b>Geology/Notes</b>	C027635 Scouting report indicates Pancho Rico 0-2070', with a basal Pancho Rico sand 2070-2093'. Santa Margarita sandstone 2093-3568'. Monterey shale 3568-4255'. Basal Monterey sandstone 4255-5020'. Conglomerate 5020-5300'. Basement at 5300'. Little paleo information. Five slides 3600-4270'. Also have one slide for Mee # 2, but no information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5360</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5360	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5360	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Mohawk-MJM and M # 9G-1 Taliaferro and Turne	Quadrangle															
22 S 8 E 9																	
<b>Geology/Notes</b>	C024244 Monterey shale 300-2680'. Forams not definitive for age. Vaqueros sandstone with Saucian and Zemorrian Stage foram faunas 2680-3851'. Granite 3851'-TD	<table border="0"> <tr> <td><b>Depth</b></td> <td>3878</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1959</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3878	<b>Data Available</b>	<b>Start date</b>	1959	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	3878	<b>Data Available</b>															
<b>Start date</b>	1959	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Monterey	Nacimiento # 1 Marland Oil Co.	Quadrangle															
24 S 11 E 32																	
<b>Geology/Notes</b>	C022096 Siltstones of possible Pliocene age 1450-3040'. Monterey shale with Mohnian Stage foram faunas 3040 to perhaps 5000'; Luisian Stage 5000-5210'; Relizian Stage 5210'-TD. Have 66 slides 1514-5796'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5955</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5955	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5955	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Oberg # 1 (Meta E and others) Exxon	Quadrangle										
22 S 8E 19												
<b>Geology/Notes</b>	C0 24246 Only received mineralogy log and 3 slides 1288-5460'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5770</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5770	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5770	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	O Reilly # 1 Bishop-Cuyama Oil	Quadrangle										
22 S 11E 32	(May be located in section 28)											
<b>Geology/Notes</b>	C0 24381 Mainly shallow water forams 1073-1982'. Top of the Mohnian Stage at 1982'. Fifteen slides 700-2470'. Also have one slide for O Reilly # 2.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2491</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2491	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2491	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Orradre # 1 Texaco	Quadrangle										
23 S 11E 31												
<b>Geology/Notes</b>	C021889 Probably Upper Mohnian Stage forams 2100-2500'. Top of a sandstone at 3158'. Forams very sparse below 2500'. Six slides 2040-3390'. Also have two slides for Orradre # 1 drilled by Superior Oil Co., but no location given on slide.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3795</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3795	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3795	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Orradre # 1-6 Mobil (formerly Superior and Jergins)	Quadrangle										
23 S 11E 6												
<b>Geology/Notes</b>	C021795 Little information and no ages on paleo log. Metamorphic rock 2527'-TD	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2569</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	2569	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
2569	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	Orradre # 2 Mobil (formerly Superior)	Quadrangle										
23 S 11E 6												
<b>Geology/Notes</b>	C223918 Brief paleo report only. Possibly Pliocene 1280-1803'. Miocene and/or Pliocene 1825-2120'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Orradre # 76-11 Mobil (formerly General Petroleum and Jergins)	Quadrangle										
23 S 10 E 11												
<b>Geology/Notes</b>	C021544 Probably Upper Mohnian Stage at 2400'. Probably middle Miocene (Luisian or Relizian) 2516-2519'. Top of basement? 2623'. Four slides 2102-2636'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2636?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2636?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2636?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Orradre # 15-12 Mobil (formerly General Petroleum and Jergins)	Quadrangle										
23 S 10 E 12												
<b>Geology/Notes</b>	C021602 Brief paleo report. Delmontian Stage and or Mohnian Stage forams 1900-2030'. One slide 1915-1945'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2157</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2157	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2157	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Orradre # G14-3 Texaco	Quadrangle										
23 S 10 E 3												
<b>Geology/Notes</b>	C029247 Mostly sandstone with a few forams 1890-2360'. Granite at TD. Four slides 1892-2351'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2392</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2392	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2392	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Page # 1 UNOCAL (formerly Hancock)	Quadrangle										
22 S 8 E 8												
<b>Geology/Notes</b>	C024243 Monterey shale with a few middle Miocene forams 600-2400'. Interval 2400-2900' also called Monterey shale but the faunas are Saucesian and suggest that the unit is Sandholdt. Vaqueros sandstone 2900'-TD has Zemorrian Stage foram faunas. One slide 2700-2794'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Paulsen # 1 Time Petroleum Co,	Quadrangle										
23 S 8 E 3												
<b>Geology/Notes</b>	C039869 Base of Paso Robles formation of Pleistocene age at 2335'. Pancho Rico formation of Pliocene age 2335-2635'. Monterey shale with Mohnian Stage faunas 2635-3790'. Vaqueros sandstone and shale with Saucesian? Stage faunas 3790-4800'. Granite 4800'-TD. Have 18 slides 1900-4875'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4907</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4907	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4907	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	<b>Paulsen # 1 (William and others)</b> Exxon	Quadrangle										
23 S 8E 2												
<b>Geology/Notes</b>	C024941 Base of Paso Robles formation of Pleistocene age at 1900'. Pancho Rico formation 1900-2130'. Monterey shale with Mohnian Stage forams 2130'-TD. Have 15 slides 1920-4090'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4095</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4095	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4095	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Piedmont Land and Cattle Co # 1</b> Chevron	Quadrangle										
22 S 7E 23												
<b>Geology/Notes</b>	C024241 Base of Paso Robles formation at 510'. Santa Margarita sandstone 510-956'. Monterey shale with Mohnian Stage forams 956-2500'. Shale and sandstone (Sandholdt?) with Saucian Stage and possibly Zemorrian Stage forams 2500'-TD. Also have figure with aluminum-silica ratios and a mineral log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6093</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6093	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6093	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Monterey	<b>R and W # 1</b> Barnsdall Oil Co.	Quadrangle										
23 S 12E 21												
<b>Geology/Notes</b>	C021891 Probably Upper Mohnian Stage shale at 2053'. Red conglomerate 3515'-TD. Have mineral log. Have two slides 990-2068'. Also have many slides for Combs and Boswell R and W # 1, but the TD of at least 5280' is deeper than the Barnsdall well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4104</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4104	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4104	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Rianda corehole # 1</b> Chevron	Quadrangle										
19 S 7E 5												
<b>Geology/Notes</b>	C027507 All the forams recovered from this well are considered to be reworked. Basement rocks at TD. Six slides 1100-1500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1511</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1511	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1511	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Rist corehole # 1</b> Chevron	Quadrangle										
19 S 9E 24												
<b>Geology/Notes</b>	C027531 All samples barren of forams. E log and notes indicates shale 0-470' and conglomerate 470'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>615</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	615	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
615	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Rist corehole # 2 Chevron	Quadrangle										
19 S 9E 35												
<b>Geology/Notes</b>	C027537 Many forams but no ages provided. Bottomed in granite. Have 17 slides 60-1018'	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1128</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1128	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1128	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Rist corehole # 3 Chevron	Quadrangle										
19 S 9E 26												
<b>Geology/Notes</b>	C027532 Several forams but no ages provided. Have 14 slides 20-1000'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1237</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1237	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1237	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Rosenberg # 1 Texaco	Quadrangle										
22 S 10E 27												
<b>Geology/Notes</b>	C024309 Few forams and no ages reported. Top of basement rocks at 2357'. Two slides 1366-1829'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2378</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2378	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2378	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Rosenberg # 2 - 1 Texaco	Quadrangle										
22 S 10E 8												
<b>Geology/Notes</b>	C024284 Sparse forams and no ages. Top of basement rocks at 2100'. Have one slide for Rosenberg # 2.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2110?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2110?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2110?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Rosenberg # 5 Texaco	Quadrangle										
22 S 9E 12												
<b>Geology/Notes</b>	C024270 A few forams of Mohnian Stage age 1160-1326'. Granite 1365'-TD. Four slides 500-1367'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1492</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1492	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1492	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Roth # 1 Time Petroleum Co	Quadrangle										
23 S 8E 5												
<b>Geology/Notes</b>	C039968 Base of Paso Robles formation at 2305'. Pancho Rico? formation 2305-3000'. Monterey shale with Mohnian Stage foram faunas 3000-3800'. Sandholdt shale with Saucesian Stage faunas 3800-4240'. Vaqueros sandstone with Saucesian Stage foram faunas 4240'-TD. Have 27 slides 2000-5850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5890</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5890	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5890	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	San Ardo # 23-35 Exxon (Jergins)	Quadrangle										
22 S 10E 35												
<b>Geology/Notes</b>	C024366 Probably Pliocene 800-1330' and 1878-1958' based on a few shallow water forams. Three slides 1400-2365'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2565?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2565?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2565?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	San Ardo # 6-G-1 Santa Fe Energy (CCMO)	Quadrangle										
23 S 10E 6												
<b>Geology/Notes</b>	C021413 No samples 0-3031, but Monterey shale is exposed at the surface. Foram faunas of middle Miocene age to about 5700'. Faunas of Saucesian Stage age 5700-7900' suggest that Sandholdt shale is present, but identified as Monterey shale on log. Santa Lucia gneiss 7895'-TD. Have mineral log. Fourteen slides 3031-7787'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8061</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8061	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8061	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Shell NCT-1 # 1 Texaco	Quadrangle										
24 S 10E 6												
<b>Geology/Notes</b>	C022086 Monterey shale only unit encountered. Upper Mohnian and/or Delmontian Stage foram faunas 670-2180'. Lower Mohnian faunas 2180' to about 11200'. Luisian Stage faunas 11200'-TD. Three slides 2376-11,994.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11997</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11997	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1956	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11997	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1956	Slides <input checked="" type="checkbox"/>											

Monterey	Shell-Texas-Beedy # 1 Shell (SWEPI)	Quadrangle										
20 S 6E 1												
<b>Geology/Notes</b>	C026965 No information above 2200'. Monterey shale with Upper Mohnian Stage faunas 2200-3390'. Lower Mohnian Stage faunas 3390-5425'. Luisian Stage faunas 5425-7549'. Relizian Stage faunas 7549-8070'. Saucesian Stage faunas (Sandholdt?) 8070-9130'. Granitic rock 9130'-TD. Eight slides 3003-9130'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9220</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9220	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9220	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Signal # 1 Texaco	Quadrangle
24 S 10 E 28		
<b>Geology/Notes</b>	C022091 No samples above 2513'. Monterey shale 1300' to perhaps 9200' has probably Mohnian Stage faunas 2513' to about 3000'; Luisian Stage faunas 3000'-4125'; and Helizian Stage 4125-9019' (anomalous thickness suggests structural complications). Saucian Stage faunas 9600-9900' suggest Sandholdt shale is present (not identified on log). Vaqueros sandstone 9900'-TD. (E log indicates this interval is shale. Formation identified by correlating seismic lines). Seven slides 3012-10,480'.	<b>Depth</b> 10480 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1952 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Silva # 1 Santa Fe Energy	Quadrangle
24 S 12 E 23		
<b>Geology/Notes</b>	C022101 Sparse, shallow water forams and reworked forams 1030-3678'. Top of the Upper Mohnian Stage at 3678'. Top of the Lower Mohnian Stage at 4260'. Top of Luisian Stage at 4410'. Top of Relizian Stage at 4490'. Top of Vaqueros sandstone at 4715'. No formation or lithology information, but a mineral log was provided. Have 36 slides 490-4930'.	<b>Depth</b> 5143 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Smart # 48-9 (L. E. and others) Chevron	Quadrangle
20 S 7 E 9		
<b>Geology/Notes</b>	C025444 Spudded in Monterey shale. Monterey to TD. Upper Mohnian Stage foram faunas 0-3360'. Lower Mohnian 3360-6240'. Luisian Stage 6240'-TD. Mineral log provided. Have 54 slides for ditch samples and 3 slides for sidewall samples, 260-9008'.	<b>Depth</b> 9008 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Smith # 1 Douglas Oil Co.	Quadrangle
22 S 9 E 36		
<b>Geology/Notes</b>	C024280 No information above 3600'. Luisian Stage foram faunas 3600-4060'.	<b>Depth</b> 4158 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Monterey	Summer-Gould # 18-14 Chevron	Quadrangle
20 S 6 E 14		
<b>Geology/Notes</b>	C043535 Berry sandstone of Oligocene age 0-260'. The Rocks sandstone of middle Eocene age 260-2600' has many forams including planktics. Lucia shale 2600-3120' is dominated by planktic forams of early Eocene age. Gneiss 3120'-TD. Have 21 slides 260-3240'.	<b>Depth</b> 3293 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1967 Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Thorup # 1 Exxon	Quadrangle
19 S 6E 21		
<b>Geology/Notes</b>	C027505 Spudded in Monterey shale with Upper Mohnian Stage foram faunas to a depth of 420'. Lower Mohnian 420-4220'. Luisian Stage 4220-4955'. Relizian Stage 4955'-TD.	<b>Depth</b> 7651 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1950 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Monterey	United Farms corehole # 1 Chevron	Quadrangle
19 S 7E 14		
<b>Geology/Notes</b>	C027509 Base of Paso Robles formation perhaps at about 1500'. Pancho Rico formation 1500'-1444'. Granodiorite 1444'-TD. Six slides 60-1460'.	<b>Depth</b> 1470 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	USL South # 1 Exxon (formerly Jergins)	Quadrangle
22 S 11E 26		
<b>Geology/Notes</b>	C024378 One shallow water foram fauna at 1900'. Conglomerate at 2453'. One slide 1600-2097'	<b>Depth</b> 3302 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	USL South # 2 Exxon (formerly Jergins)	Quadrangle
22 S 12E 30		
<b>Geology/Notes</b>	C024382 Only one foram fauna reported. No age. One slide 1850-1870'.	<b>Depth</b> 2366 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	USL North # 1 Exxon (formerly Jergins)	Quadrangle
22 S 11E 8		
<b>Geology/Notes</b>	C024374 No foram information on log. Two slides 1480-1552'.	<b>Depth</b> 2332 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	USL # 1 North American Oil Co. (Brothers Oil)	Quadrangle															
19 S 10 E 11																	
<b>Geology/Notes</b>	C027628 Probable Upper Mohnian Stage forams at 4200'. Have 18 slides 230-5821'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5969</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5969	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5969	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	USL # 25-9 Exxon (formerly Jergins)	Quadrangle															
23 S 10 E 9																	
<b>Geology/Notes</b>	C021416 Short paleo report only. Core at 3409 has Uper Mohnian Stage forams. Possible Upper Mohnian at 4575' and 5224'. Two slides 3404-4584'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6478</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6478	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6478	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	USL North # 2 Exxon (formerly Jergins)	Quadrangle															
22 S 11 E 2																	
<b>Geology/Notes</b>	C024371 Only one sample has one foram. No age provided. Five slides 1700-2461'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2545</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2545	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2545	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Valdez corehole # 1 Texaco	Quadrangle															
22 S 8 E 26																	
<b>Geology/Notes</b>	C042207 Lower Mohnian Stage foram faunas 0-605'. Granite 605'-TD. Four slides 30-570'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>654</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	654	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	654	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Wood-Maher # 1 Texaco	Quadrangle															
23 S 11 E 23																	
<b>Geology/Notes</b>	C021885 Lots of shallow water and reworked forams 1000-2500'. Top of Upper Mohnian Stage foram faunas at 2500'. Top of granite at 3114'. Granite 3114'-TD. Twenty slides 1100-3170'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3178</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3178	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3178	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	<b>Wolf # 1</b> Magness Petroleum Co.	Quadrangle										
24 S 12 E 28												
<b>Geology/Notes</b>	C0 41527 Base of Paso Robles formation at 1090'. Etchegoin (E log suggests sandstone and shale) 1090-1775'. Poncho Rico formation (mainly shale) of Pliocene age 1775-2575'. Monterey shale 2575-4720' has Delmontian? Stage forams 2575-3200'; Upper Mohnian 3200-4110'; Lower Mohnian 4110-4220'; Luisian 4220-4410'; and Relizian 4410-4720'. Sandstone of Relizian age 4720-4930'. Nonmarine beds 4930'-TD. Fourteen slides 1200-4760'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4959</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1965</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4959	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1965	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4959	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1965	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Work # 72-18</b> Rolling Hills Assoc.	Quadrangle										
24 S 14 E 18												
<b>Geology/Notes</b>	C048816 Possibly Etchegoin formation 0-440' Poncho Rico formation 440-833'. Santa Margarita sandstone 833-2490'. Sandstone 2490-2908'. Monterey shale 2908-2970'. Sandstone with Upper Mohnian Stage forams 2970-3430'. Quartz diorite 3430'-TD. Have 17 slides 1520-3550'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3672</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3672	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3672	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	<b>Wright-Texas # 25</b> Mobil (General Petroleum)	Quadrangle										
23 S 9 E 5												
<b>Geology/Notes</b>	C024945 Monterey shale 0-TD has Lower Mohnian Stage forams.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2587</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2587	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2587	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Napa	<b>Cullinan # 1</b> General Crude Oil Co.	Quadrangle										
3N 4 W 5												
<b>Geology/Notes</b>	S042319 No information above 4200'. Neroly sandstone of late Miocene age 5090-5310'. Claremont siliceous shale 5310-6190'. Shale of Late Cretaceous age 6190'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7230</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7230	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7230	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Placer	<b>Van Dyke corehole # 1</b> Exxon	Quadrangle										
13 N 5 E 31												
<b>Geology/Notes</b>	S034746 Base of nonmarine Tehama formation at 540'. Late Eocene Markley sandstone and shale 540-1790'. Forbes shale of Late Cretaceous F-1 zone age 1790'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2676</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2676	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2676	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Atkinson # 1 Johnston (Mylon N)	Quadrangle										
6N 5E 10												
<b>Geology/Notes</b>	S034545 No information above 5961'. Upper Cretaceous E zone of Goudkoff 5961-7050'. F zone 7050'-TD. Ten slides 5961-7457'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7462</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7462	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7462	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Berry # 1 Berry (Paul E)	Quadrangle										
7N 5E 31												
<b>Geology/Notes</b>	S041733 No information above 7500'. Forbes shale, Upper Cretaceous F zone 7500-8090'. Dobbins shale, F and G-1 zones, 8090'-TD. Basement rocks at TD. Five slides 8090-8540'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8670</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8670	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8670	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Bradford Community # 8 Chevron	Quadrangle										
3N 3E 29												
<b>Geology/Notes</b>	S042022 No information above 3500'. No definitive foram faunas 3500-6780'. Domengine sandstone 4355-4640'. Capay shale of early Eocene age 4640-5400', with lone clay 4640-4695'. Margaret Hamilton sandstone of Paleocene D zone age 5400-5908'. Meganos shale 5908-6000'. Perry Anderson sandstone 6000-6095'. Shale correlative with Martinez formation, Paleocene E zone, 6045-6900'. Sandstone correlative with Martinez formation 6900-8370'. Upper Cretaceous sandstone and shale with C and D-1 zone faunas of Goudkoff 8360'-TD. Have 32 slides 5460-9614'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9963</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9963	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9963	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Brun Community # 1 (Nicholas C) Unocal (Brazos)	Quadrangle										
4N 4E 20												
<b>Geology/Notes</b>	S036125 No information above 3300'. Upper Eocene Markley sandstone 3300-3500'. Nortonville shale with A and B zone faunas of Laiming 3500-3750'. Domengine sandstone 3750-4200'. Capay shale 4200'-TD. Have 14 slides 3000-4439'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4472</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4472	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4472	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Canal Ranch Unit One # 1 Texaco	Quadrangle										
4N 4E 24												
<b>Geology/Notes</b>	S036136 No information above 3000'. Eocene Domengine sandstone 3400-3960'. Capay shale 3960-4080'. Meganos channel deposits 4080-4120'. Sandstone and shale correlative with Martinez formation of Paleocene age 4120-5610'. Sandstone and shale of Late Cretaceous age 5610'-TD lack distinctive forams for zone assignments.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9510</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9510	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9510	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	<b>Cowell # 1</b> Rheem (Richard S.)	Quadrangle Clarksburg 7.5'										
7N 4E 16												
<b>Geology/Notes</b>	S034574 Base of nonmarine sediments at 2649'. Nortonville? shale of late Eocene age 2649-2728'. Domengine sandstone 2728-2777'. Capay shale 2777-2935' has abundant forams. Sandstone and shale 2935-3580' considered Paleocene on seismic surveys -- no forams recovered. Upper Cretaceous sandstone and shale 3580'-TD generally lack distinctive forams for zone assignments. Nine slides 2800-7075'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7075</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7075	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7075	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Dinelli # 1</b> Allison and Prestrid	Quadrangle										
5N 5E 29												
<b>Geology/Notes</b>	S034514 No information above 2200'. Several forams identified but no ages or formations provided. Have 22 slides 2220-4080'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4070</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4070	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4070	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Dinelli-Blossom-McGilliveray Line Well # 1</b> Chevron	Quadrangle										
5N 5E 29												
<b>Geology/Notes</b>	S209301 No information above 4585', and no forams reported above 7000'. Upper Cretaceous sandstone and shale 4585'-TD. D-2 zone of Goudkoff 7210-8210'. E zone 8210-9080' includes "neck" at 8955' and so-called Sacramento shale 8950-9080'. F zone 9080-10870'. Possible G-1 zone 10870'-TD. Two slides 10,900-11,000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Dinelli-Patterson-Towne Line Well # 1</b> Chevron	Quadrangle										
5N 5E 31												
<b>Geology/Notes</b>	S200112 No information above 7900'. Mainly Upper Cretaceous shale 7900'-TD. Sacramento shale with E zone faunas 9233-9690' has "neck" at 9233'. Forbes shale with F zone foram faunas 9690'-TD. Fifteen slides 8080-11,186'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11204</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11204	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11204	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Edwards # 1-17</b> Union Pacific Resources (formerly Champlin Petrol.)	Quadrangle										
7N 5E 17												
<b>Geology/Notes</b>	S254378 No information above 2500'. Early Eocene Capay shale 2500-2760' has good forams. Sandstone and shale of Paleocene and possibly Eocene age 2760-3407'. Sandstone and shale of Late Cretaceous age 3407'-TD. D-2 zone of Goudkoff 5680-6210'. E zone 6210-6960' has "neck" at 6770' and Sacramento shale 6770-7390'. F zone 6960-8640'. G-1 zone 8640'-TD. Forbes shale 7350-8500'. Dobbins shale 8500-9035'. Guinda sandstone 9035'-TD. Have 36 slides 2580-10,230'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10224</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10224	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10224	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	<b>Freeport Unit A # 1</b> Occidental	Quadrangle										
7N 5E 30												
<b>Geology/Notes</b>	S034591 Base of nonmarine sediments at 2840'. Eocene Domengine sandstone 2840-3010'. Capay shale 3010-3250' has diverse foram fauna. Sandstone 3250-3934' considered Paleocene and possibly Eocene in age, but no forams recovered. Upper Cretaceous sandstone and shale 3934'-TD has generally sparse foram faunas, except for caving from Eocene rocks. E zone "neck" at 7370' is usually at the top of the Sacramento shale, but lack of an E log and definitive faunas makes interpretation difficult. Have 18 slides 2870-8294'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8294</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8294	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8294	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Hansen # 1</b> Artnell Oil & Gas	Quadrangle										
6N 5E 18												
<b>Geology/Notes</b>	S034546 Base of nonmarine sediments at 2820'. Eocene sandstone and shale 2820-3280 contain Markley sandstone and Nortonville shale forams, but the E log does not conform to the usual sequence (Markley above and Nortonville below). Domengine sandstone 3280-3685' has shale interbeds with fairly good foram faunas. Capay shale 3685-3945' has good foram faunas, including planktics. Sandstone and shale 3945'-TD has no definitive foram faunas. Have 20 slides 2940-4480'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Kramer # 1</b> Bender (E. A.)	Quadrangle										
7N 5E 26												
<b>Geology/Notes</b>	S034588 Base of nonmarine sediments at 1810'. Sandstone and shale of undetermined age 1810-2340'. Shale and sandstone of late Eocene age 2340-2710'. Domengine sandstone 2710-3005'. Capay shale 3005-3274' has good foram faunas including abundant planktics. Sandstone and shale of undetermined age 3274-3480'. Upper Cretaceous sandstone and shale 3480-6435' has generally sparse foram faunas. Schist 6435'-TD. Have 45 slides 2350-6452'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6452</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6452	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6452	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>Kuhn # 1</b> Feldman (D.D. and Nat)	Quadrangle										
5N 5E 6												
<b>Geology/Notes</b>	S034500 Base of nonmarine sediments at 2875'. Markley sandstone, Nortonville shale, and Domengine sandstone equivalents of late and middle Eocene age with some good foram faunas 2875-3855', but units are not clearly defined on the E log. Capay shale with lone clay at the top 3855-4133'. Sandstone and shale of undetermined age 4133-4825'. Upper Cretaceous sandstone and shale with generally sparse foram faunas 4825'-TD. Have 39 slides 3120-7500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7501</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7501	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7501	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	<b>McCormack # 1</b> Jergins Oil Co	Quadrangle										
5N 5E 30												
<b>Geology/Notes</b>	S034516 No information above 3100'. Capay shale of early Eocene age 3100-3620'. From 3620'-TD rocks mostly barren of forams. One slide 3423-3988'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5704</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5704	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5704	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	McCormack-Williamson # 1 Chevron (formerly Doheny)	Quadrangle										
5N 5E 30												
<b>Geology/Notes</b>	S038768 Base of nonmarine sediments at 3200'. Capay shale of early Eocene age 3200-3540' has fairly good foram faunas including planktics. Sandstone and shale of undetermined age 3540-4480'. Upper Cretaceous sandstone and shale 4480'-TD has generally sparse and nondiagnostic foram faunas. Have 50 slides, 2980-8808'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8808</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8808	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8808	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCormack-Williamson # 4 Chevron	Quadrangle										
5N 4E 36												
<b>Geology/Notes</b>	S034498 No information above 2700'. Eocene Markley sandstone 2700-2935'. Nortonville shale 2935-3006'. Domengine sandstone 3006-3315'. Capay shale 3315-3645' has good foram faunas including planktics. Sparse forams and barren samples 3645'-TD. Five slides 2970-3870'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCormack-Williamson # 5 Chevron	Quadrangle										
5N 4E 25												
<b>Geology/Notes</b>	S034477 Only samples 7830-8250' were washed for forams. Base of Delta shale of Late Cretaceous age, D-2 zone of Goudkoff, at 7710'. Three slides 7830-8250'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8301</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8301	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8301	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCormack-Williamson # 9 Chevron	Quadrangle										
5N 4E 25												
<b>Geology/Notes</b>	S029717 Base of nonmarine sediments at 2995'. Eocene Domengine sandstone 2995-3430'. Capay shale 3430-3710' (E log suggests base at 3940'). Sandstone and shale of inferred Paleocene age 3710-4930'. Upper Cretaceous sandstone and shale 4930'-TD. Foram faunas somewhat sparse in this well. D-2 and D-1 zones of Goudkoff inferred 4930-6600'; D-2 zone 6600-8940'; E zone 8940-9660' has "neck" at 9285' and Sacramento shale 9285-9660'; F zone 9660-12,380'; G-1 zone 12,389'-TD. Have 39 slides 2920-12,628'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12628</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1961</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12628	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1961	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12628	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1961	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCulloch-Occidental-Sims # 1 McCulloch Oil Co.	Quadrangle										
7N 5E 20												
<b>Geology/Notes</b>	S034586 No information above 3190'. No foram samples reported above 5480'. Base of Domengine and top of the Capay at 3190'. Martinez formation of Paleocene age 3410-4045' inferred from seismic data. Upper Cretaceous sandstone and shale 4045'-TD has generally sparse foram faunas and a few Inoceramus prisms and Baculites fragments. "Neck" at the top of the Sacramento shale at 6470'. Base of Sacramento shale at 7270'. Well bottomed in "basement rocks".	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8285</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8285	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8285	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Sacramento	Monterey-Humble-Wright # 1 Monterey Oil Co.	Quadrangle															
9N 4E 9																	
<b>Geology/Notes</b>	S034656 Base of nonmarine Tehama formation at 2290'. Markley sandstone and shale (channel sediments) of late Eocene age 2290-3446'. Upper Cretaceous sandstone and shale 3446'-TD has fairly good foram faunas, including planktics. D-2 zone of Goudfokff 3920-4650'. E zone "neck" at 4785'. F-1 zone 4980'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5580</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1954</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5580	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1954	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5580	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1954	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Sacramento	Natomas # 1 Arco (Buttes Resources)	Quadrangle															
10N 4E 4																	
<b>Geology/Notes</b>	S034670 Base of nonmarine Tehama at 1547'. Markley "channel sediments" 1547-2995'. Upper Cretaceous sandstone and shale 2995'-TD have generally sparse and nondiagnostic foram faunas. Have 22(?) slides 1675-4756'. Discrepancy in TD may mean that some of the slides are for a different well (ARCO well in Sacramento County 17/10N/4E also named Natomas # 1).	<table border="0"> <tr> <td><b>Depth</b></td> <td>4500</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4500	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4500	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Sacramento	Natomas # 1 ARCO <small>(note well with same name but S034670)</small>	Quadrangle															
10N 4E 17																	
<b>Geology/Notes</b>	S034673 Base of nonmarine sediments at 1605'. Markley "channel sediments" 1605-1818'. Capay shale 1818-1936'. Upper Cretaceous sandstone 1936-3360' mostly barren of forams. Upper Cretaceous shale 3360'-TD has D-2 zone foram faunas, including planktics, 3360-3370'; E zone faunas, including planktics, 3990-4245"; and undetermined forams 4245'-TD. Have a separate paleo report with somewhat different opinions about the age of some faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5020</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5020	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5020	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Sacramento	Natomas # 2 ARCO	Quadrangle															
10N 4E 28																	
<b>Geology/Notes</b>	S034674 Samples mostly barren above 3268'. Top of Cretaceous at 3651'. Two slides 2900-3260'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3746</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3746	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3746	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Sacramento	Oulton Land Co # 2 Chevron	Quadrangle															
3N 3E 9																	
<b>Geology/Notes</b>	S034195 No information above 3200'. Markley sandstone 3200-4100'. Nortonville shale 4100-4432'. Domengine glauconitic sandstone 4432'-TD. Have 62 slides 1675-5659', including redrill to 4831'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5659</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1943</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5659	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1943	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5659	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1943	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Oulton Land Co # 3 Chevron	Quadrangle										
3N 3E 9												
<b>Geology/Notes</b>	S034196 Five slides 3910-4145'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>4150</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4150	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4150	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Patterson Construction Co. # 1 Chevron	Quadrangle										
5N 5E 30												
<b>Geology/Notes</b>	S034517 Base of nonmarine sediments at 2095'. Eocene Markley sandstone and Nortonville shale undifferentiated (all barren) 2095-2957', with a basal green sandstone 2957-3047'. Domengine white sandstone 3047-3218'. Capay shale 3218-3518' has good foram faunas and a basal grit. Meganos shale with D zone of Laiming (Paleocene) forams 3518-3844'. Sandstone and shale 3844-4440' considered Meganos but is barren of forams 4164-4440'. Upper Cretaceous sandstone and shale 4440'-TD has sparse forams, generally arenaceous. Have 46 slides 2570-9000'. Also have 5 slides for Unit # 2 but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>9001</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9001	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9001	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Productive Properties # 2 Chevron	Quadrangle										
3N 3E 28												
<b>Geology/Notes</b>	S034232 No information above 3280'. Nortonville foram fauna at 4218'. Domengine sandstone 4390-5000'. Capay shale 5000-5682'. Grit and glauconitic sandstone at base of Capay shale 5682-5775'. Have 37 slides 3400-5866'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5891</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5891	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1944	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5891	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1944	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	RVGU # 15 Amerada Hess Corp.	Quadrangle										
3N 3E 4												
<b>Geology/Notes</b>	S034159 No information above 3886', and no forams reported above 4970'. Top of green sand (probably Domengine) at 3886'. Capay shale 3886-4428'. Sandstone 4428'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5090</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5090	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5090	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sacramento	RVGU # 17 Amerada Hess Corp. (Also called Standard-Texas Midland Fee # 5)	Quadrangle										
3N 3E 4												
<b>Geology/Notes</b>	S034157 No information above 3000', and all samples barren 3000-3540'. Domengine green sandstone 3775-3864'. Domengine white sandstone 3965-4109'. Capay shale 4109-4420' has a basal glauconite grit. 12 foram samples were barren. No definitive paleo below the Capay. Have slides identified only as Midland Fee # 5.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5360</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5360	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5360	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	RVGU # 19 Amerada Hess Corp. (formerly Midland Fee)	Quadrangle										
3N 3E 4												
<b>Geology/Notes</b>	S034181 Base of pre-Eocene sediments at 2970'. Late Eocene Markley sandstone and shale 2970-3532' has forams correlative with A-1 zone of Laiming. Nortonville shale 3532-3752' has only rare arenaceous forams (Anomalous. Another unit?). Domengine sandstone (including glauconitic sandstone) and shale with poor foram faunas 3752-4153'. Capay? shale 4153-4414' also has poor or no forams. Upper Cretaceous sandstone and shale 4414'-TD have rare forams, Inoceramus prisms, and Baculites fragments.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8600</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1946</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8600	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1946	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8600	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1946	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sacramento	RVGU # 145 (formerly Midland Fee #H-6) Amerada Hess	Quadrangle										
8N 4E 23												
<b>Geology/Notes</b>	S034181 Samples not washed above 4303'. Base of post-Eocene nonmarine sediments at 1990'. Markley sandstone and shale of late Eocene age 1990-3500'. Nortonville shale 3500-3867'. Green sandstone (probably glauconitic) 3867-3940' put in Nortonville by some paleontologists and at the top of the Domengine sandstone by others. Domengine white sandstone 3940-4393'. Capay shale 4393-5310'. Meganos sandstone and shale 5310'-TD has Discocyclina at 5441' and a flood of glauconite at 5707'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5840</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5840	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1944	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5840	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1944	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sacramento	Sacramento # 1 Jergins Oil Co	Quadrangle										
8N 4E 23												
<b>Geology/Notes</b>	S034635 No information above 2500'. Base of Tehama nonmarine sediments at 2600'. Glauconite 2621-2631'. Laiming's B-1 zone (Eocene) 2641-2661'. Little information 2661-5600'. Upper Cretaceous E zone foram faunas of Goudkoff at 5900' along with Inoceramus prisms. F-1 zone at 6430'. Three slides 3085-4375'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7460</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7460	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7460	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Shapard # 1 Chevron	Quadrangle										
7N 5E 29												
<b>Geology/Notes</b>	S034590 Base of nonmarine sediments at 2690'. Eocene Domengine sandstone and shale 2690-3320' includes lone equivalent with flood obsidian fragments 2800-3320'. Capay shale 3320-3575' has fairly rich foram faunas. Sandstone and shale 3575-3950 lacks diagnostic fossils. Upper Cretaceous sandstone and shale 3950'-TD have generally sparse foram faunas, Inoceramus prisms, and Baculites fragments. Have 55 slides 1680-6755'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6755</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6755	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6755	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Sims Community # 1 Chevron	Quadrangle										
7N 5E 19												
<b>Geology/Notes</b>	S034585 Base of nonmarine sediments at 2030'. Possible Capay shale 2620-2780'. Sandstone and shale of unknown age, possibly Palaeocene or Eocene, 2780-5200'. First Inoceramus prisms at 5362'. Probably Upper Cretaceous sandstone and shale 5200'-TD, but foram faunas are sparse. Report on cores by Paul Goudkoff indicates that D zone is present 5298-5801'; E zone 6560-6567'; and F zone 6990-7000'. Have 55 slides 2755-	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sacramento	Sims Community # 2 Chevron	Quadrangle
7N 5E 18		
<b>Geology/Notes</b>	S034583 Base of nonmarine sediments at 2575'. Upper Eocene Capay shale 2575-2640' has good forams. Sandstone and shale 2640-3153 has no forams. Upper Cretaceous sandstone and shale 3153-9380' have fair foram faunas. D-2 zone of Goukoff forams 5000-6180'; E zone 6180-6800' has "neck" at 6710'. F-1 zone 6800-7880'; F-2 zone 6880-8040'. G-1 zone 8440-9380'. Schist and gneiss at 9380'-TD have steep dip. Have 76 slides 2551-9380'.	<b>Depth</b> 9419 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1952

County	Name	Records
T. R. Sec.		
Sacramento	SR Unit One # 1 Capitol (formerly Brazos)	Quadrangle
4N 4E 17		
<b>Geology/Notes</b>	S036106 Base of Tehama and/or Capay at 4365' (no paleo documentation). Unidentified rocks 4365-5910' have two poor foram faunas of possible Paleocene age. Upper Cretaceous rocks have fair foram faunas and rare Inoceramus prisms. D-2 zone foram faunas of Goukoff 6600-9060'; E zone 9060'-TD.	<b>Depth</b> 10902 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b>

County	Name	Records
T. R. Sec.		
Sacramento	Staten Island Land Co. # 1 Brazos Oil & Gas	Quadrangle
3N 4E 4		
<b>Geology/Notes</b>	S036046 Two foram faunas but no ages or formations provided. One slide	<b>Depth</b> 4653 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

County	Name	Records
T. R. Sec.		
Sacramento	Staten Island # 2 Shell (SWEPI)	Quadrangle
4N 4E 14		
<b>Geology/Notes</b>	S036091 C-zone of Laiming (middle Eocene) 4040'. D zone (Paleocene) 4250'.	<b>Depth</b> 4500 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b>

County	Name	Records
T. R. Sec.		
Sacramento	Stone Lake Unit # 1 BP Exploration (formerly Kern Oil Co.)	Quadrangle
6N 5E 32		
<b>Geology/Notes</b>	S034547 No samples washed above 6600'. Probably Upper Cretaceous sandstone and shale 6600'-TD. E zone "neck" at 8480'. E and F zone contact at 8580'. Five slides 6600-8600'.	<b>Depth</b> 8636 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Sacramento Unit A # 1 California Exploration Co.	Quadrangle										
7N 5E 16												
<b>Geology/Notes</b>	S034582 No information above 6400'. Upper Cretaceous sandstone and shale 6400-7655'. E zone of Goudkoff 6400-6600' has "neck" at 6500'. F-1 zone 6600-7655'. Basement rocks 7655'-TD. Ten slides 6490-7730'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7733</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7733	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7733	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Unit Plan # 1 Independent Exploration	Quadrangle										
7N 6E 19												
<b>Geology/Notes</b>	S029736 Probable base of nonmarine sediments at 1860'. Eocene foram faunas 1860-1960'. Capay shale faunas (early Eocene) 1970-3020'. Upper Cretaceous foram faunas 4096-4791'. E zone "neck" at 4260'. Have 39 slides 1870-4782'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4807</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4807	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4807	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Walnut Grove Unit # 1 Texaco	Quadrangle										
5N 4E 35												
<b>Geology/Notes</b>	S034493 Nortonville shale of late Eocene age 2975-3265'. Domengine green sandstone 3265-3422'. Domengine white sandstone 3422-3585' Capay shale 3585-3865'. No faunas or lithology 3865'-TD. Seven slides 3000-3750'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4482</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4482	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4482	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Webb Tract # 2 Dangberg (H.F.)	Quadrangle										
3N 3E 34												
<b>Geology/Notes</b>	S034238 Base of nonmarine sediments at 3620'. Sandstone and shale with A-1 zone of Laiming forams (late Eocene) 3620-4170'. Domengine sandstone 4170-4600'. Capay shale 4600-4950' has good forams including planktics. Meganos sandstone 4950'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1952	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1952	Slides <input type="checkbox"/>											

San Benito	Ashurst # 1 Texaco (Elison, James H.)	Quadrangle										
16 S 11 E 27												
<b>Geology/Notes</b>	S033660 Base of Paleocene Plata formation at 1250'. Has arenaceous forams probably correlative with E zone of Laiming. Upper Cretaceous Moreno formation 1250'-TD has C zone faunas of Goudkoff. Six slides 1037-1591'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1688</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1688	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1688	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	Ashurst NCT Two # 1 Texaco	Quadrangle										
16 S 11 E 27												
<b>Geology/Notes</b>	S033665 Base of sandstone and shale with Eocene forams, C zone of Laiming, at 1180'. Upper Cretaceous Moreno shale with C zone of Goudkoff forams 1180'-TD. Five slides 1601-1698	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1938</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1948</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1938	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1948	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1938	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1948	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Ashurst # 42X-12 Vallecitos Assoc. (formerly Barnett and RS Lytle)	Quadrangle										
17 S 11 E 12												
<b>Geology/Notes</b>	S027592 No information above 4600'. Kreyenhagen shale of late Eocene age 4600-4350'. Has glauconitic sandstone at base and A-2 zone of Laiming forams in upper part. Lower and/or middle Eocene foram faunas from 4350'-TD, but no lithology information provided. Have 31 slides 1400-5840'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5989</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5989	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5989	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Ashurst # 52A-33 Oil California Corp. (formerly McKnight and Franco Western)	Quadrangle										
16 S 11 E 33												
<b>Geology/Notes</b>	S033694 Barely legible paleo report only material received. 420-2280' Temblor formation, Relizian Stage of Kleinpell (middle Miocene). 2340-2680' is Temblor formation, Saucasian Stage (lower Miocene). 2880-3240' is Kreyenhagen formation with Uvigerina churchi zone of Laiming forams (upper Eocene). 3257-3306 is Marginulina asperuliformis zone of Laiming, upper Eocene. 3318-3800' is Discorbis coalingensis zone of Laiming, middle Eocene. 3440-4140 is Eocene Nonionella frankei (? sp.) zone. 4550-4880' is Eocene, probably Bolivina aplini zone.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	Ashurst # 78X-28 Beach Church and Bell	Quadrangle										
16 S 11 E 28												
<b>Geology/Notes</b>	S033666 Temblor formation of Miocene age 0-1050' has fair foram faunas. Kreyenhagen formation 1050-1920' has late Eocene foram faunas. Domingine or Yokut formations, Cantua sandstone, and Honda shale 1920-3000' have B and C zone of Laiming forams (middle Eocene). Discoquina at 2300-2340'. Plata formation with Paleocene forams 300'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3135</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3135	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3135	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	Carroll corehole # 1 Blinn and Aidlin	Quadrangle										
15 S 10 E 22												
<b>Geology/Notes</b>	S033357 0-1300' weathered clays and gravels of undermined age. 1300'-TD sandstone and shale of Late Cretaceous age with F zone of Goudkoff forams and Inoceramus prisms. Three slides 1300-1426'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1426</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1426	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1426	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	Carter # 1 Texaco	Quadrangle										
17 S 12 E 3												
<b>Geology/Notes</b>	S027594 0-1940' Cantua sandstone of middle Eocene age, C zone of Laiming. No forams reported on log, however. 1940-2668' mainly shale with Paleocene (D zone of Laiming) forams. 2668-3216' Plata formation correlative with D and E zone of Laiming, but foram faunas are nearly all barren. Lithology mostly sandstone. 3216'-TD shale with Danian Stage forams. Six slides 2251-3268'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3268</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1941</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3268	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1941	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3268	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1941	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Cedar Flat-USL # 1 Texaco (formerly Intex)	Quadrangle										
16 S 11 E 35												
<b>Geology/Notes</b>	S027545 No information on paleo log. Have 13 slides 1450-1850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5673</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5673	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5673	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Chambers # 1 Holmes	Quadrangle										
18 S 9E 15												
<b>Geology/Notes</b>	C027440 Paso Robles formation of Pleistocene age 0-2313' has several reworked Miocene forams. Pancho rico formation 2313'-TD has only a few undiagnostic arenaceous forams. Eight slides 240-4488'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4511</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4511	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4511	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Comstock # 1 Comstock Oil Co.	Quadrangle										
12 S 5E 27												
<b>Geology/Notes</b>	C033187 Brief paleo report only information received. Forams recovered from several samples 4085-5955', but none are diagnostic.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	Eade # 1 C and M Oil Co.	Quadrangle										
18 S 9E 3												
<b>Geology/Notes</b>	C039952 Probably Pancho Rico formation of Pliocene? age, based on several shallow water foram samples. Possibly Delmontian Stage of Kleinpell 1300'-TD marked by change from gray siltstone above 1300 to brown siltstone below 1300", and forams with deeper water characteristics. Seven slides 250-1800'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1800</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1800	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1800	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	Eade # 53-26 Chevron	Quadrangle										
18 S 9E 26												
<b>Geology/Notes</b>	C027441 Pancho Rico formation of late Miocene and/or Pliocene age 0-2890'. Has several shallow water foram faunas. Monterey shale 2890'-TD has several foram faunas, some with common planktics, all supposedly correlative with the Deilmontian Stage of Kleinpell. Sixty-three slides 20-7517'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7525</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7525	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7525	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Fortier # 1 Fortier and Associates	Quadrangle										
17 S 12E 14												
<b>Geology/Notes</b>	S027598 No information above 896'. 896'-TD are sandstones and shales of Eocene, C zone of Laiming, age. Some of the samples have planktics. Outcrop near the well site is Honda shale with a good foram fauna, including planktics, B-4 zone of Laiming. Three slides, outcrop and 896-1019'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1057</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1057	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1057	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Friedman # 1 Unocal	Quadrangle										
16 S 11E 13												
<b>Geology/Notes</b>	S033646 Well has Upper Cretaceous Panoche formation from top to bottom. Sparse and generally not diagnostic foram faunas mainly between 3811' and TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6370</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6370	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6370	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	Gonzales # 1 Norris Oil Co.	Quadrangle										
17 S 12E 20												
<b>Geology/Notes</b>	S027599 Shale and sandstone of Eocene age 0-960'. Cantua sandstone and shale 960-5480' has Eocene and Paleocene foram faunas. B zone of Laiming 2200-3620'; C zone 3620-4100'; D zone 4100-4920'; E zone 4920'-TD. Planktics are rare. Cerros shale 5480'-TD also has E zone (Paleocene) faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5602</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5602	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5602	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Benito	Hansen corehole # 1 Chevron	Quadrangle										
17 S 8E 34												
<b>Geology/Notes</b>	C027033 Mainly shallow water foram faunas 0-800'. No lithology or formation information provided. No samples below 1400'. Granite at TD. Six slides 0-900'. Also have another set of 10 slides 20-840'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2557</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2557	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2557	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	Ley # 1 San Benito Oil Co.	Quadrangle										
17 S 10 E 31												
<b>Geology/Notes</b>	C027052 Hardly any information on the paleo log. One slide 2087-2615'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3371</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3371	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3371	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Markham corehole # 1 Chevron	Quadrangle										
18 S 9 E 32												
<b>Geology/Notes</b>	C027446 Only a few samples. Most are barren or have reworked forams. Three slides 55-580'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Nicholas # 4 Chevron	Quadrangle										
16 S 12 E 28												
<b>Geology/Notes</b>	S027556 Several samples from 1150'-TD have good foram faunas including planktics. Faunas correlative with D and or E zones of Laiming, Paleocene. Lithology mainly shale with some sandstone. Called Plata formation on log, have 11 slides 1172-1582'. Also have slides for Nicholas # 5 but no well information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1590</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1590	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1590	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Reay # 1 Mobil (formerly Superior)	Quadrangle										
16 S 11 E 35												
<b>Geology/Notes</b>	S033701 E log only above 1800'. Oligocene (now probably Eocene) Tumey formation 1800-2200'. Has Refugian Stage forams. Kreyenhagen shale of late Eocene age 2200-3100'. Canas siltstone 3100-3165'. Domingine sandstone with B-1 zone of Laiming forams 3165-3210'. Yokut sandstone 3210-3360'. Hondo shale 3360-3600'. Cantua sandstone 3600'-TD. Only cores examined. No ditch samples available. Nine slides 1965-3406'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3893</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1942</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3893	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1942	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3893	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1942	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Seismic Line 1-17 shot hole # 15 Chevron	Quadrangle										
18 S 8 E 15												
<b>Geology/Notes</b>	C027419 No distinctive foram faunas.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>260</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	260	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
260	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Benito	Seismic line 1-20 shot hole # 14 Chevron	Quadrangle
18 S 8E 25		
<b>Geology/Notes</b>	C027425 Lithology all shale to 450', and sandstone 450'-TD. Several foram faunas collected but no dates provided.	<b>Depth</b> 5307 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

San Benito	Shell-Artnell-F and I # 43-5 Shell (SWEPI)	Quadrangle
17 S 11 E 5		
<b>Geology/Notes</b>	S027059 No information other than E log above 2774'. First foram faunas at 3457'. Temblor formation 3457-4460'. Refugian Stage (late Eocene) 4460-4652'. Kreyenhagen formation with A zone of Laiming forams. 4652-5374'. Sandstone (Domengine, Yokut or Canoas 5374-5670'. Hondo shale 5670-5897' has C zone of Laiming forams. Cantua sandstone 5897'-TD. Four slides 3870-5930'.	<b>Depth</b> 6145 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1955

San Benito	Standard-McCray # 1 Holmes	Quadrangle
16 S 11 E 25		
<b>Geology/Notes</b>	S033655 Base of Lower Eocene Hondo shale at 1400'. Plata formation of Paleocene age 1400'-TD has rich foram fauna with abundant planktics. Eleven slides 1255-1897'.	<b>Depth</b> 1897 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

San Benito	Sunland-Standard Fee # 1 Rheem	Quadrangle
18 S 9E 5		
<b>Geology/Notes</b>	C037743 Sparse forams. No ages or formation picks provided. Nine slides 40-4840'.	<b>Depth</b> 4990 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

San Benito	Tannehill corehole # 1 Chevron	Quadrangle
17 S 8E 35		
<b>Geology/Notes</b>	C027051 Sparse, shallow water foram faunas. No ages or formation picks provided. Nineteen slides 123-1510'.	<b>Depth</b> 2307 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Benito	Tannehill corehole # 2 Chevron	Quadrangle
18 S 8E 24		
<b>Geology/Notes</b>	C027423 Mainly shallow water forams. No ages or formation picks provided. 36 slides 0-2240'. One slide for Tannehill corehole # 4	<b>Depth</b> 2271 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Benito	Rudolph # 1 Wilrich Development Co.	Quadrangle
18 S 9E 4		
<b>Geology/Notes</b>	C027437 Sparse and poorly preserved forams. No ages or formation picks provided. Have 16 slides 1450-5663'.	<b>Depth</b> 5663 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Benito	Wright-USL # 4-35	Quadrangle
18 S 9E 35		
<b>Geology/Notes</b>	C027449 Mainly shallow water forams. No ages provided. Seven slides 40-3359.	<b>Depth</b> 3847 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Mateo	C and V Exploration # 1 (formerly Transsierra-Muller # 2) La Honda Petrol. Dev.	Quadrangle
7S 4W 17		La Honda 7.5'
<b>Geology/Notes</b>	C027188 Description of 4 cores only material received.	<b>Depth</b>  <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

San Mateo	Ribson # 1 Bell and Burden	Quadrangle
7S 5W 13		La Honda 7.5'
<b>Geology/Notes</b>	C014517 Late Eocene foram faunas 3818-3939', but top of Butano sandstone pick at 3647' may be incorrect. Lots of glauconite and planktic forams below this level suggest that at least some of this section is San Lorenzo Formation.	<b>Depth</b> 4500 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Santa Cruz	Vosti # 1A Chevron (Western Gulf)	Quadrangle Franklin Point 7.5'										
9S 4W 4												
<b>Geology/Notes</b>	C014560, AC 16243 Santa Cruz Mudstone of late Miocene age 0-3300'. Santa Margarita Sandstone 3300-3875'. Butano sandstone 3385'-TD. Butano has much more steeply dipping beds than the Santa Cruz Mudstone or Santa Margarita Sandstone. Very few forams recovered from this well, so the formation picks are highly speculative. Three foram slides 890-4890'. Have 376 Unocal residue vials (#16243), 1 (890') to 376 (5130').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5133</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5133	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5133	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Shasta	Crowe # 1 Barnwell Industries	Quadrangle										
32N 2W 32												
<b>Geology/Notes</b>	S042121 Upper Cretaceous shale 500-1010' has planktic foram and Inoceramus prisms. Age probably G-1 zone of Goudkoff. Sandstone and shale 1010-1370' has no faunas. Basement rocks 1370'-TD not described. Five foram slides 590-1880'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1899</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1966</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1899	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1966	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1899	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1966	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Shasta	Prawl # 1 Exxon	Quadrangle										
31N 3W 11												
<b>Geology/Notes</b>	S029709 Base of nonmarine Tehama sediments at 514'. Upper Cretaceous sandstone and shale 514'-TD. Fairly good faunas throughout well. G-1 zone of Goudkoff 514-2410'. Undiagnostic forams 2410-2631' but G-2 zone forams thought to be missing by unconformity in this interval. Good planktic forams correlative with the Turonian Stage and the H zone of Goudkoff at 2631'. Have 34 foram slides 561-2460'.  Paul Goudkoff, in a separate report on 7 core samples, indicates that the F-2 zone is from 1720-1740' and the G-1 zone is from 2040-2060'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3152</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3152	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3152	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Shasta	Tucker # 1 Harrison	Quadrangle										
30N 4W 3												
<b>Geology/Notes</b>	S029708 All foram faunas are G-1 zone of Goudkoff. Six foram slides 1920-2430'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2440</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2440	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2440	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Siskiyou	Kuck # 1-26 Klamath Exploration	Quadrangle										
46N 5W 26												
<b>Geology/Notes</b>	C301400 Petrography report indicates either lithic arenites 2930-5270' with grains of schist and volcanics or feldspathic sandstones with fewer lithic clasts. In the interval 4040-5120', the sandstones are interbedded with various altered volcanic rocks. Schist was encountered first at 5360'. The sandstones are highly indurated. Photomicrographs of the sandstones and volcanic rocks are provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5550</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1983</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5550	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1983	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5550	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1983	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	Arbini # 1 Occidental	Quadrangle															
1N 7E 13																	
<b>Geology/Notes</b>	S034060 Base of nonmarine sediments at 2215'. Upper Cretaceous sandstone and shale 2215'-TD. Sparse or unwashed foram samples for much of the well. D-2 zone of Goudkoff 2215-4600'. E zone and/or D-2 zone 4600-6000'. E zone 6000-6500'. F-1 zone 6500' to possibly TD has Sacramento shale 6620-7100' (Sac shale is E zone in other wells). Have 35 slides 2270-9452'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>9451</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9451	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9451	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Airport Western # 1 McFarland Energy	Quadrangle															
1N 6E 24																	
<b>Geology/Notes</b>	S243596 Information available for the interval 7700-8700'. Sparse foram fauna and Inoceramus prisms indicate E zone of Goudkoff (Campanian). Five slides 7740-8790'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>8790</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8790	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8790	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Allied Properties # 1 Arcady Oil Co.	Quadrangle															
1N 4E 2																	
<b>Geology/Notes</b>	S034017 Information available only for interval 5400-5900'. Eocene Domengine sandstone 5400-5550'. Identification based on seismic surveys -- no paleo. Early Eocene Capay shale 5550-5900' has fairly good foram faunas. Four slides 5670-5903'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5970</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5970	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5970	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Azevedo # 1 Texaco	Quadrangle															
2S 6E 25																	
<b>Geology/Notes</b>	S032784 Short paleo report only. 3000-4020' probably nonmarine light brown and green siltstone and sandstone. 4100-5328' Upper Cretaceous D-1 zone of Goudkoff. Gray shale with a few streaks of sandstone and a few forams.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5500</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5500	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5500	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	Balkan-Young Unit 1 # 1 Son Petroleum (formerly Valwood)	Quadrangle															
3S 6E 29																	
<b>Geology/Notes</b>	S032863 No information above 3700'. Base of nonmarine sediments at 3900'. Upper Cretaceous sandstone and shale 3900'-TD. D-1 zone and/or C zone of Goudkoff 3900-4960'. D-2 zone 4960'-TD. Sparse foram faunas.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5225</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5225	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5225	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	<b>Balma # 1</b> Reserve Oil & Gas	Quadrangle										
2N 7E 32												
<b>Geology/Notes</b>	S034115 Valley Springs nonmarine shale 2275-2450'. Base of other nonmarine sediments 3725'. Nortonville shale of Eocene age 3725-4040' has fair A-2 zone of Laiming forams. Domengine sandstone 4040-4380'. Lower Eocene Capay shale 4380-4510' has good foram faunas. Upper Cretaceous sandstone and shale 4510'-TD have sparse and generally undiagnostic forams. Eight slides 2300-6020'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6008</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6008	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6008	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Community 2 # 1</b> Bankline Oil Co.	Quadrangle										
4N 6E 12												
<b>Geology/Notes</b>	S034437 No informatioun above 5300'. Fair foram fauna 5400-5540' is F zone of Goudkoff, Late Cretaceous. Three slides 5400-5597'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5701</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5701	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5701	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Community 1 # 1</b> Amerada Hess (Formerly Bankline)	Quadrangle										
4N 6E 1												
<b>Geology/Notes</b>	S034434 Base of Nortonville shale, upper Eocene, at 2320'. Domengine sandstone 2320-2590'. Capay shale, Lower Eocene, 2590-2755'. Meganos sandstone and shale, 2755-3260'. Possibly Martinez sandstone and shale of Paleocene age, 3260-4460'. None of these early Tertiary units have good foram faunas. Upper Cretaceous sandstone and shale 4460-5705' have generally sparse forams probably correlative with F-1 zone of goudkoff. Basement rocks 5704'-TD not described. Eleven slides 2300-4940'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5765</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5765	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5765	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Arcady-Remonda # 1</b> Atlantic Oil Co	Quadrangle										
1S 6E 6												
<b>Geology/Notes</b>	S032724 Base of nonmarine sediments at 4225'. Upper Cretaceous sandstone and shale 4225'-TD have fair foram faunas, probably correlative with D-1 and D-2 zones of Goudkoff. Have 19 slides 2280-6000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6036</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6036	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6036	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Bastian # 1</b> Sunray	Quadrangle										
2S 5E 3												
<b>Geology/Notes</b>	S036182 Base of nonmarine sediments at 3910'. Upper Cretaceous sandstone and shale 3910'-TD have fair foram faunas. C zone of Goudkoff 4300-4730'; possible D-1 zone 5200-5600'; D-2 zone 6730-7880'; E zone 7880'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Bellota # 1 Hullhorst Oil Co.	Quadrangle										
2N 9E 21												
<b>Geology/Notes</b>	S041926 No information above 3300'. Upper Cretaceous, probably sandstone and shale with sparse foram faunas, 3300-4406'. Metamorphosed volcanic rocks cored at 4406', but forams and Inoceramus prisms were found from 4430'-TD. Perhaps these fossils caved from higher parts of the well. Nine slides 3370-5240'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5300</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1966</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5300	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1966	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5300	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1966	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Berdot # 1 Reserve	Quadrangle										
2N 7E 20												
<b>Geology/Notes</b>	S034113 No information above 5220'. Upper Cretaceous sandstone and shale 5220'-TD. Foram faunas sparse and not diagnostic. Six slides 5770-7120'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7170</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7170	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7170	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Blewett Community # 2 Chevron	Quadrangle										
3S 6E 25												
<b>Geology/Notes</b>	S032855 Paleo log barely legible. Blewett sandstone of Late Cretaceous age 3853-4985'. Shale 4985-5321'. Tracy sandstone 5321'-TD. Have 61 slides 3330-5506'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5506</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5506	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5506	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Blewett Community # 3 Chevron	Quadrangle										
3S 6E 23												
<b>Geology/Notes</b>	S032845 Top of Cretaceous at 3115'. Top of Blewett sandstone 4017'. Tracy sandstone 5060'-TD. Nineteen slides 3515-5190'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5257</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5257	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5257	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Bouldin Development # 1 Unocal	Quadrangle										
3N 4E 23												
<b>Geology/Notes</b>	S203487 Upper Cretaceous sandstone and shale with fair foram faunas 8940'-TD. D-2 zone of Goudkoff 8940-9650'. E zone 9650'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11634</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11634	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11634	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	Breitenbucher # 1 Chevron (Western Gulf)	Quadrangle															
3N 8E 10																	
<b>Geology/Notes</b>	S041766 Ditch chip from 3747' is a metamorphic rock derived from an altered volcanic rock. Nine slides 2400-3300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3747</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1958</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3747	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3747	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Brichetto # 15-1 Young	Quadrangle															
3S 5E 15																	
<b>Geology/Notes</b>	S032813 Base of nonmarine sediments at 3850'. Upper Cretaceous sandstone and shale with fair foram faunas 3850'-TD. D-2 zone fauna at 4520'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5140</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5140	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5140	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	Cal Pack # 1 Amerada Hess	Quadrangle															
1S 4E 10																	
<b>Geology/Notes</b>	S032699 Basalt and basalt conglomerate reported above 2110' (Valley Springs formation?), Eocene Markley sandstone 4100-4430'. Nortonville shale 4430-5050'. Domengine/lone sandstone undifferentiated 5050-5400'. Capay shale 5400-5630'. Upper Cretaceous? sandstone and shale 5630'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6000	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6000	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	Capital-Fraser # 19-1 Mobil (formerly General Petroleum)	Quadrangle															
3N 5E 19																	
<b>Geology/Notes</b>	S034248 Eocene Markley sandstone inferred 3200-3625'. Nortonville shale 3625-3962' has Laiming A-1 zone markers. Domengine/lone sandstone 3962-4712' has good B zone forams. Capay shale 4712-4875 has C zone markers. Meganos shale 4875-5320'. Paleocene Martinez formation 5320'-TD has sparse faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	Cevron-Shell-Lange # 1-29 Union Pacific Resources (formerly Champlin)	Quadrangle															
4N 6E 29																	
<b>Geology/Notes</b>	S236112 Base of Domengine/lone sandstone at 3766'. Capay shale 3766-3800' has abundant forams. Meganos sandy channel? deposits 3800-4450'. Possibly Paleocene sandstone 4450'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4750</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4750	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4750	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Santa Cruz	Majors # 1 (Tom) Faria	Quadrangle															
11 S 3W 12																	
<b>Geology/Notes</b>	C014566 One slide 360-530' has rich foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>530</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	530	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	530	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Connelly # 1 (includes 3 separate wells) Texaco (formerly Milham)	Quadrangle															
4S 5E 5																	
<b>Geology/Notes</b>	S029743 Upper Cretaceous rocks 1000'-TD. E zone of Goudekoff 1000-4165'; F zone 4165'-TD. Petrography report for a few cores. Have 25 slides 980-5772'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5800</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1934</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5800	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1934	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5800	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1934	Slides <input checked="" type="checkbox"/>															

San Joaquin	Cotta # 1 (Joe) Chevron	Quadrangle															
3N 5E 11																	
<b>Geology/Notes</b>	S208852 No information above 3380'. Eocene Nortonville shale inferred from seismic lines, 3380-3408'. Domengine sandstone 3408-4167'. Capay shale 4167-4282' and Meganos channel deposits 4282-4656' have good foram faunas including planktics. Paleocene Martinez formation (somewhat sandy on E log and with conglomerates at 5250' and 5350-5420') inferred from seismic lines 4656-5420'. Fault inferred at 5420'. Upper Cretaceous sandstone and shale 5420'-TD has sparse D-2 zone foram faunas and Inoceramus prisms. Have 21 slides 4210-7626'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7627</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7627	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7627	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Delta Unit # 1 BP Exploration (formerly Kern Oil Co)	Quadrangle															
1N 4E 1																	
<b>Geology/Notes</b>	S034014 No information above 2900'. Eocene Nortonville shale base at 4690'. Domengine sandstone 4690-5300'. Capay shale 5300-5550' has Discocyclina fragments. Meganos shale 5550-5670' has D zone forams of Laiming, Paleocene, and Discocyclina fragments. Paleocene Martinez formation inferred 5670-7420' based on sparse foram faunas. Upper Cretaceous sandstone and shale 7420'-TD. Sparse forams indicate C and/or D-1 zones of Goudekoff 7420-8390; D-2 zone 8380' to about 10,000'; and possibly E zone 10,000'-TD. Twenty slides 4330-10,150'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>10685</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10685	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	10685	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	De Young # 1 Chevron	Quadrangle															
1S 5E 1																	
<b>Geology/Notes</b>	S036413 No information above 8100' and below 8260'. Upper Cretaceous sandstone and shale 8100-8260' has D-2 zone foram faunas of Goudekoff (Maastrichtian). Six slides 8100-9000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1963</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9000	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1963	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9000	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1963	Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	East Stockton # 2 ARCO	Quadrangle															
1N 9E 6																	
<b>Geology/Notes</b>	S043366 Brief paleo report only information received. Upper Cretaceous E zone of Goudkoff 1400-1650'. Five slides 1350-3218'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6376</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6376	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6376	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	East Stockton # 1 ARCO	Quadrangle															
1N 8E 5																	
<b>Geology/Notes</b>	S034064 Base of nonmarine sediments at 1760'. Upper Cretaceous sandstone and shale 1760'-8533'. Quartz diorite 8533'-TD. Most of the foram samples are not age-diagnostic, but faunas correlative with the D-2, E, and F-1 zones of Goudkoff are present. 88 cores and 56 picked slides are reported for this well. Nannoplankton samples from several cores were either barren or not diagnostic. Have foram check list with 62 species. Thirty-two slides 1832-8532'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8544</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8544	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8544	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Holly Sugar # B-1 Exxon	Quadrangle															
2S 5E 8																	
<b>Geology/Notes</b>	S032748 Base of nonmarine sediments at 3840'. Sandstone and shale of Paleocene and/or Late Cretaceous age 3940'-TD have poor foram faunas. Five slides 3940-5690'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5707</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1961?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5707	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1961?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5707	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1961?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Holt # 1 Long (Harry C.)	Quadrangle															
1N 5E 10																	
<b>Geology/Notes</b>	S034037 No samples above 4130'. Base of Eocene Markley sandstone at 4055'. Nortonville shale 4055-4390' has a basal sandstone 4390-4575'. Domengine sandstone 4575-5060'. Capay shale 5060-5280' has rare forams. Sandstone 5280'-TD not dated.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5350</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1954</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5350	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1954	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5350	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1954	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	Holt # 4-10 Arcady Oil co.	Quadrangle															
1N 5E 10																	
<b>Geology/Notes</b>	S042871 No samples above 5770'. Eocene Nortonville (?) shale 4180-4400'. Domengine sandstone 4400-4980'. Capay shale 4980-5280'. Paleocene Martinez formation (log suggests sandstone and shale) 5280-6000' yielded a few forams. Late Cretaceous shale with some sandstone 6000'-TD. C/D-1 zone of Goudkoff from forams at 7510'. Probable D-2 zone at 7900' based on forams and presence of Inoceramus prisms. E zone 9300'-TD has fair foram faunas. Fourteen slides 5770-10,590'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>10602</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10602	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	10602	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	KCY-Reserve Podesta Unit # 1 Tenneco (formerly Kern County Land)	Quadrangle
2N 6E 4		
<b>Geology/Notes</b>	S034111 Base of Eocene Nortonville shale at 3805'. Domengine sandstone 3805-4215'. Capay shale 4215-4430' has rare forams. Paleocene (?) sandstone and shale 4430-5690'. Upper Cretaceous sandstone and shale 5690'-TD has D-2 zone of Goudkoff foram faunas, Inoceramus prisms, and Baculites fragments 7720-8140'. Possible E zone of Goudkoff 8600-8780'.	<b>Depth</b> 8780? <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

San Joaquin	KCY-Reserve-Mobil-Finkbohner Unit # 1 Tenneco (formerly KCL)	Quadrangle
2N 6E 7		
<b>Geology/Notes</b>	S034112 Base of Eocene Nortonville shale at 3960', with a possible basal sandstone 3960-4950'. Domengine sandstone 4950-4470'. Capay shale 4470-4750' has fairly good foram faunas. Probably Paleocene sandstone and shale 4750-6300'. Upper Cretaceous sandstone and shale 6300'-TD has Inoceramus prisms at 6320' and Baculites fragments at other levels. D-1 zone of Goudkoff 6980' to possibly 7500'; D-2 zone 7500-9200'; E zone 9200-10200'; F-1 zone 10200'-TD. Fair foram faunas in the Cretaceous.	<b>Depth</b> 10540 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

San Joaquin	Kennedy # 1 Sunray	Quadrangle
3S 5E 5		
<b>Geology/Notes</b>	S043063 No paleo or formation information. Have lithology log. Supposedly bottomed in the Cretaceous (log indicates shale).	<b>Depth</b> 9500 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1967

San Joaquin	Fagundes # 2-15 Arcady Oil Co.	Quadrangle
1N 5E 15		
<b>Geology/Notes</b>	S034042 No information above 5000'. Eocene Capay shale 5000'-TD has good foram faunas including planktics.	<b>Depth</b> 5276 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

San Joaquin	Fair Oaks Community # 1 Chevron	Quadrangle
1N 7E 19		
<b>Geology/Notes</b>	S034061 Brief paleo report only. 2908-6500' all Upper Cretaceous. Many cores examined for nannoplankton, but all were barren. Slides numbered through 45 but several are missing. I	<b>Depth</b> 6500 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	<b>FDL # 1</b> Amerada Hess	Quadrangle										
2S 5E 15												
<b>Geology/Notes</b>	S032751 Top of Cretaceous at 3117-3151' based on Inoceramus prisms. C or C-1 zone of Goudkoff 3525-3545'; 3688-3714' D-1 zone; 3871-5715' D-2 zone; 5715-6900' E zone; 6900-8900' F-1 zone; and 8900-9430' F-2 zone. Fairly good foram faunas. Some nannoplankton were recovered, but no ages were provided. A petrography report provided for several cores has SCM and thin section photos. have foram check list with 53 species. Have 28 slides 3477-9452'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9690</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1935</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9690	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1935	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9690	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1935	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Ferguson # 1 (W. C.)</b> Marathon (formerly Ohio Oil Co.)	Quadrangle										
1S 4E 26												
<b>Geology/Notes</b>	S032703 Paleo and scouting reports indicate Eocene Markley sandstone 4400-4730'; Nortonville shale 4730-4972'; Domengine sandstone 4972-5276'; Capay shale 5276-5353'; and Paleocene McDonald Island sandstone 5353'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5484</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5484	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1949	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5484	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1949	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	<b>Foley # 1</b> Chevron	Quadrangle										
1N 5E 24												
<b>Geology/Notes</b>	Only a brief petrography report on the lithology of a ditch sample from 12,520-12,550' was received. The report indicates that the sample is a conglomeratic sandstone and not a basement rock. Twenty slides 5500-12,550'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12550?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1985</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12550?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1985	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12550?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1985	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>G and P corehole # 1</b> Amerada Hess	Quadrangle										
3N 5E 29												
<b>Geology/Notes</b>	S034250 Base of nonmarine sediments at 3750'. Eocene Markley sandstone and Nortonville shale 3750-4110'. Domengine green sandstone 4110-4390'. Domengine or lone white sandstone 4390-4740'. Domengine green sandstone has B-1 zone of Laiming forams but the white sandstone is barren. Capay shale 4740-4930' has good foram fauna including rare planktics. Paleocene (D zone of Laiming) Meganos (lithology not given) 4930'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5460</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5460	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5460	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	<b>Gerhart Community # 1</b> Chevron	Quadrangle										
2S 5E 24												
<b>Geology/Notes</b>	S032759 Base of sandstone with no forams at 3280'. Upper Cretaceous sandstone and shale 3280'-TD. Fairly good foram faunas but only one age (D-2 zone of Goudkoff at 4670') provided. Have 45 slides 3280-5900'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5900</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1944?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5900	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1944?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5900	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1944?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Gerlach # 22-14 Young (John H.)	Quadrangle										
3S 5E 14												
<b>Geology/Notes</b>	1190' S and 1320' E from NW corner Section 14. Upper Cretaceous sandstone and shale 3815-TD. D-2 zone of Goudkoff at 4430'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Grussendorf # 1 Unocal	Quadrangle										
4N 7E 7												
<b>Geology/Notes</b>	S034447 Base of nonmarine sediments at 2023'. Eocene Markley sandstone or Nortonville shale 2023-2345'. Domengine green sandstone and white sandstone 2345-2545'. Capay shale 2545-2672'. Sandstone (and shale?) 2672-4240' are not dated. Upper Cretaceous (sandstone? and shale?) 4240-4801'. Possible basement rocks 4801'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4804</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4804	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4804	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Lathrop Unit B # 5 TXO (formerly Occidental)	Quadrangle										
1S 6E 7												
<b>Geology/Notes</b>	S032727 No information above 6370'. Upper Cretaceous shale and sandstone 6430'-TD. E zone of Goudkoff foram faunas 6370-9950'. F and G-1 zones 9950'-TD. Fair foram faunas. Have 29 slides 6370-12,610'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12787</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12787	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12787	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Lathrop Unit B # 1 Occidental	Quadrangle										
1S 6E 5												
<b>Geology/Notes</b>	S032718 Base of Miocene Valley Springs formation at 3500'. Upper Cretaceous sandstone and shale 3500'-TD. D-1 zone of Goudkoff 3500-4300'; D-2 zone 4300-6650'; E zone 6650'-TD. Have 16 slides 3420-8850'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8936</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8936	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8936	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Lawrence and Stevens # 1 Texaco	Quadrangle										
1S 6E 8												
<b>Geology/Notes</b>	S032733 Extensive paleo report only information received. D-2 zone of Goudkoff 4071-4755'. Have 31 slides 3456-5839'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5839</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5839	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5839	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Long # 1 (C.C.) Occidental	Quadrangle										
1N 6E 34												
<b>Geology/Notes</b>	S033850 Base of nonmarine sediments at 3240'. Upper Cretaceous (sandstone? and shale?) 3240'-TD. C and/or D-1 zones of Goudkoff 3240-4550'; D-2 zone 4550-6300'; E zone 6300-6780'; fault zone repeats C and or D-1 part of section, 6780-8130'. E-zone 8130-8480'. Possibly another fault at 8480', repeating C and/or D-1 zone rocks 8480'-TD. Eighteen slides 3370-8650'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8667</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8667	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8667	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Lourenco # 1 Terro co.	Quadrangle										
2S 4E 25												
<b>Geology/Notes</b>	S029973 Base of nonmarine sediments at 2715'. Upper Cretaceous sandstone and shale 2715'-TD. E zone of Goudkoff 2715'-TD. Fair foram faunas. Six slides 2520-6060'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6607</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6607	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6607	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Marienet # 25-2 Amerada Hess	Quadrangle										
2N 8E 2												
<b>Geology/Notes</b>	S034116 Base of nonmarine sediments at 1710'. Eocene Markley sandstone 1710-1925'. Nortonville shale 1925-2120' has fairly good foram faunas. Domengine or lone sandstone 2120-2295'. Possibly Paleocene sandstone 2295-3000'. Upper Cretaceous sandstone and shale 3000-4217'. Basement rocks 4217'-TD. Sparse forams in Cretaceous, but 4117-4123' is probably Goudkoff's E zone. Eleven slides 3256-4135'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4309</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1948?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4309	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1948?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4309	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1948?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McCulloch-Coyne # 1 McCulloch Oil corp.	Quadrangle										
3S 4E 10												
<b>Geology/Notes</b>	S039558 Spudded in Cretaceous rocks with 15 degree dip. Mainly sandstone of F-2 zone of Goudkoff age to 3500'. G-1 zone, mainly shale, 3500'-TD. Possible fault at 5245' based on abrupt change in dip.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5302</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	5302	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
5302	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	McCulloch-Maridon # 1 McCulloch Oil corp.	Quadrangle										
3S 5E 6												
<b>Geology/Notes</b>	S039411 - 700' N and 2000' W from SE corner Sec. 6. Base of Miocene nonmarine sediments at 2921'. Upper Cretaceous sandstone and shale 2921'-TD. D-2 zone of Goudkoff 2921-4140'. E zone 4140'-TD. Have lith log. Three slides 4060-5410'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8398</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8398	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input checked="" type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8398	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input checked="" type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	McDonald Island Farms # 1 Chevron (formerly P, G, & E)	Quadrangle										
2N 4E 25												
<b>Geology/Notes</b>	S034087 Only paleo reports were received. 4043-5170' has Eocene foram faunas. Discocyclina abundant 5038-5046. 5146-5170 is Eocene C zone of Laiming. Several samples have nannoplankton. Have 39 slides 3866-5196' plus 2 slides with type species. Some of the slides lack the "Farms" in the title and could be confused with McDonald Island slides.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5227</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5227	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5227	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island Farms # 3 Chevron (Pacific Gas & Electric)	Quadrangle										
2N 4E 24												
<b>Geology/Notes</b>	S034082 No information above 5100'. Top of Eocene Capay shale at 5167'. McDonald sandstone 5271'-TD. Two slides 5193-5265'. Another slide labelled McDonald Islands # 3 could be from this well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5337</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1937</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5337	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1937	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5337	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1937	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island Farms # 7 Chevron (Pacific Gas & Electric)	Quadrangle										
2N 5E 19												
<b>Geology/Notes</b>	S034096 A few Eocene Markley sandstone forams reported 4120-4370'. Nine slides 3620-4550'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5146</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1949?</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5146	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1949?	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5146	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1949?	Slides <input checked="" type="checkbox"/>											

San Joaquin	Mobil-Hackel-Ferguson # 1 Buttes Oil & Gas Co.	Quadrangle										
1S 4E 26												
<b>Geology/Notes</b>	S038844 No information above 3650'. Base of Eocene Markley sandstone and/or Nortonville shale at 4910'. Has abundant forams in some samples. Domingine sandstone 4910-5225'. Capay shale with good forams 5225-5360'. Sandstone and shale of undetermined age 5360-6710', but may include Paleocene Martinez formation (poor faunas). Upper Cretaceous sandstone and shale 6710'-TD. Inoceramus prisms at 6780'. C and/or D-1 zone of Goudkoff 6710-7640'. D-2 zone 8000-9760'. E zone 10220'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10728</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10728	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10728	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Oliveira # 1 (M. J. and others) Exxon	Quadrangle										
2S 7E 7												
<b>Geology/Notes</b>	S029753 Base of Miocene nonmarine sediments at 3800'. Upper Cretaceous sandstone and shale 3800'-TD. D-1 zone of Goudkoff 4070-4880'. D-2 zone 5078-6440'. E zone 6440-9600'. F zone 9600'-TD. Sparse forams, Inoceramus prisms, and Baculites? fragments throughout Cretaceous rocks. have 19 slides 3950-10,530'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10600</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10600	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1962	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10600	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1962	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	<b>Ospital # 1</b> San-Cal Oil & Gas Co.	Quadrangle															
3N 9E 15																	
<b>Geology/Notes</b>	S034261 Base of nonmarine rocks at 1190'. Eocene rocks 1190'-TD. Poor faunas. Have 16 slides 760-2400'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2440</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2440	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2440	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	<b>Peterson Fee # 43-17</b> Daimond Shamrock Co.	Quadrangle															
3S 5E 17																	
<b>Geology/Notes</b>	No paleo or lithology information available.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9890</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>1982</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9890	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input type="checkbox"/>		1982	Slides <input type="checkbox"/>
<b>Depth</b>	9890	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
	1982	Slides <input type="checkbox"/>															

San Joaquin	<b>Petz # 58-6</b> Western Petroleum Co.	Quadrangle															
3S 6E 6																	
<b>Geology/Notes</b>	S032816 Base of nonmarine sediments at 3780'. Upper Cretaceous sandstone and shale 3780'-TD. D-1 zone of Goudkoff 4040-4770'. D-2 zone 4770'-TD. Sparse forams and Inoceramus prisms. Eight slides 3800-5000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5036</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5036	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5036	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	<b>Plummer # 1</b> Williams-Sumpf-Ferguson (Note well with same name and operator in Plumas County)	Quadrangle															
2S 6E 27																	
<b>Geology/Notes</b>	S042054 No information above 4000'. Upper Cretaceous sandstone and shale 4000'-TD. C and/or D-1 zone of Goudkoff foram faunas 4590-4680'. D-2 zone faunas 5760-6190'. E zone faunas 7750'-TD. Inoceramus prisms and Baculites fragments also present.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8550?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8550?	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8550?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Joaquin	<b>Rheem-Weaver-Soares # 1</b> Rheem	Quadrangle															
1S 7E 7																	
<b>Geology/Notes</b>	S029740 Base of Miocene nonmarine sediments at 3020'. Upper Cretaceous sandstone and shale 3020'-TD. D-1 zone foram faunas 3420-3770'; D-2 zone 3770-6260'; E zone 6260'-TD. Fair foram faunas including planktics. Have 28 slides 3000-9241'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9241</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9241	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9241	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	<b>Roberts Island Unit # 2</b> Kadane (G. E. and Sons)	Quadrangle										
1S 6E 6												
<b>Geology/Notes</b>	S032721 No information above 4000'. Upper Cretaceous sandstone and shale 4500'-TD. Mainly shale 4000-7770', and sandstone and shale 7770'-TD. D-1 zone of Goudkoff 4500-4770'; D-2 zone 4770-6840-; E zone 6840'-TD. Fairly good foram faunas, including planktics, plus Inoceramus prisms and fragments of Baculites. Have 25 slides 4530-9300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9372</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9372	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9372	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Hobidart # 1</b> San-Cal Oil & Gas	Quadrangle										
3N 9E 7	(Location may be 7/1N/8E)											
<b>Geology/Notes</b>	S034065 Eocene Nortonville shale 1678-1950' has good foram faunas. Domengine? sandstone 1950-2140'. No information 2140'-TD. Thirteen slides 1468-2938'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2960</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2960	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2960	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Rodgers # 1</b> Occidental	Quadrangle										
1N 8E 7												
<b>Geology/Notes</b>	S034065 Base of Valley Springs nonmarine sediments at 2035'. Upper Cretaceous sandstone and shale 2035'-TD. D-2 zone of Goudkoff 2035-3750'; E zone 3750-6100'; F zone 6100-7550'; G-1 zone 7550'-TD. "Neck" at 5842'; Sacramento shale 5842-6300'. Have 53 slides 2390-11,624'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7825</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7825	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7825	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	<b>Fluescher corehole # 1</b> Exxon	Quadrangle										
4N 7E 36												
<b>Geology/Notes</b>	S034463 Base of nonmarine sediments at 2110'. Has a foram considered a shallow water or brackish water species of Zemorrian, Oligocene age (!!!). Eocene Nortonville shale 2110-2475' has abundant forams. No lithology or age for rocks 2475-3200'. Upper Cretaceous rocks 3200'-TD have F-1 zone of Goudkoff foram faunas (sparse).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3920</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3920	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3920	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	<b>San Joaquin Hospital # 1</b> Chevron	Quadrangle										
1N 6E 34												
<b>Geology/Notes</b>	S017799 No information above 2700'. Base of nonmarine sediments at 3280'. Upper Cretaceous sandstone and shale 3280'-TD. D-2 zone of Goudkoff forams and Inoceramus prisms 4300-6500'. E zone forams, including planktics, 6500'-TD. Have 18 slides 3100-8152'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8154</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8154	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8154	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Santos # 1-15 Arcady Oil Co.	Quadrangle										
1N 5E 15												
<b>Geology/Notes</b>	S034043 No information above 4840'. Lone formation (sandstone?) 4840-5130'. The lone in this and other wells is identified by the lack of forams, the presence of siderite pellets, and a generally sandy character. Capay shale 5130-5255' has a fair foram fauna including planktics. McDonald Island sandstone 5255'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5350</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5350	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5350	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Santa Fe-Sesnon-Dalton Farms # 1 Santa Fe Drilling Co.	Quadrangle										
1N 4E 19												
<b>Geology/Notes</b>	S016767 No information above 5000'. Base of Eocene Markley sandstone at 5212'. Nortonville shale 5212-5335'. Domengine sandstone 5335-6020'. Capay shale 6020-6295' has fair foram faunas. Paleocene (D zone of Laiming) Meganos channel sediments 6295-6640'. Paleocene Martinez sandstone 6640-7400'. So-called H & T shale 7400-7475' has Danian planktic forams. Upper Cretaceous sandstone and shale 7475'-TD. C and or D-1 zone of Goudkoff 7475-8830' has Inoceramus prisms and a fair foram fauna. D-2 zone 8830'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10546</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10546	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10546	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Porter-Sesnon-Rheem # 63-27 Sesnon (Porter and others)	Quadrangle										
1N 7E 27												
<b>Geology/Notes</b>	S034063 Base of nonmarine sediments at 2750'. Upper Cretaceous sandstone and shale 2750'-TD. D-1 zone of Goudkoff 2750-3450'; D-2 zone 3450' to possibly 6380' (sparse forams); E zone 6380-8270'; F zone 8270'-TD. "Neck" at 8100'. Have 24 slides 2750-9000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	SFDC-McDonald Island # 3 Santa Fe Drilling Co	Quadrangle										
2N 4E 23												
<b>Geology/Notes</b>	S034379 No information above 3300'. Eocene Markley sandstone and/or Nortonville shale 4050-4585'. Domengine sandstone 4585-5300'. Capay shale 5300-5470'. Fault at 5470'. Meganos channel sediments 5470' to possibly 5730'. Probably Martinez sandstone of Paleocene age 5730-6865'. H & T shale, inferred to be Danian in its well. 6865-6945'. Upper Cretaceous sandstone and shale 6945'-TD is mostly shale 6945-9350' and mostly sandstone 9350'-TD. C-D-1 zones of Goudkoff 6945-7700'; D-2 zone 7700-9110'; and E zone 9110'-TD. Forams sparse.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9755</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9755	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9755	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Shell-Chevron-Feist # 1-7 Union Pacific Resources (formerly Champlin)	Quadrangle										
4N 6E 7												
<b>Geology/Notes</b>	S223438 Base of nonmarine sediments at 2832'. Eocene Domengine sandstone 2832-3372'. Capay shale 3372-3582'. Sandstone of Paleocene age 3582-3927'. Upper Cretaceous sandstone and shale 3927'-TD. D-1 and/or C zones of Goudkoff 3927-6300'. D-2 zone 6300-7060'. E zone 7060-8130'. F zone 8130'-TD. "Neck" at 7765'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Shell-Sorenson # 1 Phillips Oil Co.	Quadrangle										
1S 4E 25												
<b>Geology/Notes</b>	S032702 No information above 4300'. Eocene Nortonville shale 4340 to perhaps 4810'. Has A-1 zone forams of Laiming. Domengine sandstone 4810-5130'. Capay shale 5130-5350'. Undifferentiated Meganos-Martinez 5350-6300'. Upper Cretaceous sandstone and shale 6300'-TD. Many good foram samples and extensive paleo reports	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8002</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8002	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8002	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Shell-Brovelli # 1 Sunray	Quadrangle										
4N 6E 4												
<b>Geology/Notes</b>	S034436 Base of nonmarine sediments inferred at 1870', but may be lower. Sandstone and shale 1870-3050' inferred to be Eocene, but they lack forams and may be much younger. Eocene Capay shale with a distinctive foram fauna 3050-3180'. Sandstone 3180-3662' may be Paleocene but contains mostly forams caved from the Capay. Upper Cretaceous sandstone and shale 3662-7292'. E zone of Goudkoff 5420-6000' has "neck" at 5902'. F zone 6150-7242'. Hornblende diorite 7292'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7298</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7298	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7298	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Signal-Von Sosten # 1 Brown, E. C.	Quadrangle										
2S 6E 9												
<b>Geology/Notes</b>	S048787 - 100' N and 2400' W from SE corner Sec. 9. Base of nonmarine sediments at 3480'. Upper Cretaceous sandstone and shale 3480'-TD. C and/or D-1 zones of Goudkoff 3480-5950'. D-2 zone 5950-7150'. Uncertain zone 7150-8830'. E zone 8830'-TD. Mainly sparse, arenaceous forams.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9021</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9021	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9021	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Silva # 1 Arcady Oil Co	Quadrangle										
1N 5E 9												
<b>Geology/Notes</b>	S034031 - Roberts Island Base of nonmarine sediments at 3600'. Eocene Markley sandstone and shale 3600-4072'. Nortonville shale 4072-4380 has sparse foram faunas. Nortonville? sandstone 4380-4560'. Domengine sandstone 4560-5105'. Capay shale 5105-5273'. McDonald Island sandstone 5273'-TD. Sparse foram faunas. Six slides 3650-4989'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5350</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5350	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5350	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Simos # 1 (Mary) (also spelled Simas) Texaco (Seaboard Oil Co.)	Quadrangle										
2S 5E 8		Union Island 7.5'										
<b>Geology/Notes</b>	S032749 Information only from 4100-4700'. Paleocene McDonald Island sandstone 4100-4470'. Upper Cretaceous sandstone and shale 4470'-TD. Rare forams. One slide 4664-4692'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4692</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4692	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4692	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Spense # 1 Santa Fe Energy Co (Westates?)	Quadrangle										
1S 7E 22												
<b>Geology/Notes</b>	S032738 Upper Cretaceous sandstone and shale 3150'-TD. D-1 zone of Goudkoff about 3560'. Have 24 slides 3190-5500'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5500	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5500	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Steele # 47-19 Steele (Horace)	Quadrangle										
3S 5E 19												
<b>Geology/Notes</b>	1055' N and 2850' W from SE corner Sec. 19. Have lithology log, but no paleo provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Moy # 1 Shell (SWEPI)	Quadrangle										
4S 5E 4												
<b>Geology/Notes</b>	S029729 Base of nonmarine sediments at 1100'. Upper cretaceous sandstone and shale 1100'-TD. Fairly good forams but no ages or formations reported. Have 18 slides 1011-2847' plus two slides of type species for this well.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2853</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2853	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2853	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Sunol Securities # 4 Unocal	Quadrangle										
1S 5E 10												
<b>Geology/Notes</b>	Union Island. Have petrography report only.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>9930</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1972</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	9930	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1972	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
9930	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1972	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Texaco-Chevron-Franzia # 1-33 Chevron (Champlin)	Quadrangle										
1N 8E 33												
<b>Geology/Notes</b>	S224114 Base of nonmarine Valley Springs formation at 2600'. Upper Cretaceous sandstone and shale 2600'-TD. D-2 zone of Goudkoff 2600-5700'. E zone 5700-7220'. F zone 7220-8830'. G-1 zone 8830'-TD. Sacramento shale 6845-7220 has "neck" at 6845'. Foram faunas fairly good, with planktics. Have 26 slides 2600-9650'. Also have report on petrography of Cretaceous conglomerates at 6390', 7590', 8220', and 8640'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>9657</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1978</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	9657	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1978	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
9657	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1978	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	Thorpe # 1 Osborne (W. B. Jr.)	Quadrangle
1N 4E 23		
<b>Geology/Notes</b>	S034020 No information above 4400'. Base of Eocene Nortonville shale at 4920'. Domengine sandstone 4400-5460'. Capay shale 5460-5680'. Sandstone and shale of probable Paleocene age 5680-7600'. So-called H & T shale correlative with Danian Stage 7600-7700'. Upper Cretaceous sandstone and shale 7700'-TD. D-1 and/or C zone of Goudkoff 7950-9220'. D-2 zone 9220-10330'. E zone 10330'-TD.	<b>Depth</b> 10502 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Tracy Community # 1-1 Amerada Hess	Quadrangle
2S 5E 15		
<b>Geology/Notes</b>	S039121 No information above 3500'. Upper Cretaceous sandstone and shale 3500'-TD. Possible C and/or D-1 zone of Goudkoff 3500-3960'; D-2 zone 3960-5200'; E zone 6640-11110'; F zone 12210'-TD. "Neck" at 11110'. One slide 5500-5525'.	<b>Depth</b> 13832 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Tracy Land and Water Co. # 1 Unocal	Quadrangle
3S 6E 14		
<b>Geology/Notes</b>	S032822 No information above 3100'. Several interesting foram faunas, but no ages or formations provided except for a D-2 zone fauna of Goudkoff at 5100'.	<b>Depth</b> 5511 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Turner # 1 Franco Western Oil co.	Quadrangle
1S 4E 16		
<b>Geology/Notes</b>	S032701 No paleo or formation information above 5150'. Eocene Domengine sandstone 5150-5530'. Capay shale 5530-5920' has forams including Discocyclina. Martinez/Meganos sandstones undifferentiated 5920-6945'. Upper Cretaceous sandstone and shale 6945'-TD. D-1 and/or C zones of Goudkoff 7580-8630'. D-2 zone 8880-10500'. E zone 10500'-TD. Few samples washed.	<b>Depth</b> 10805 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

San Joaquin	Union-Brazos-Balcoa # 1 Unocal	Quadrangle
2N 7E 25		
<b>Geology/Notes</b>	S034114 Base of nonmarine sediments at 2210'. Upper Cretaceous sandstone and shale 2210'-TD. D-2 zone of Goudkoff 2920-5010'. E zone 6400'-TD. "Neck" at 6520'. Sparse foram faunas. Have 35 slides 1720-6580'.	<b>Depth</b> 6602. <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	Union-KCL-PGE-McDonald # 1 Unocal	Quadrangle
2N 4E 24		
<b>Geology/Notes</b>	S037915 - 1820' S and 1200' W from NE corner Sec. 24. No information above 4000'. Eocene Nortonville sh, ss 4200-4770' has A-I and B-1A zone forams. Domengine ss 4770-5510'; Capay sh 5510 to 5830' has rich foram faunas, including planktics, and a basal glauconitic sandstone. Paleocene Meganos channel deposits (E log indicates shale) 5830-6400'. Martinez sandstone 6400-7375' has sparse foram faunas, including caving from younger formations. H and T shale of Danian Stage age inferred 7375-7470'. Upper Cretaceous ss, sh 7470'-TD. D-1 and/or C zone 7700-9160'; D-2 zone 9460-10,000'; E zone 10,000' to TD. Fairly good foram faunas with planktics. Zemorrian and/or Refugian forams found in this well and others in the vicinity are anomalous.	<b>Depth</b> 12502 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1963
San Joaquin	Union-Philips-Sunol # 6 Unocal	Quadrangle
1S 5E 4		
<b>Geology/Notes</b>	Brief report on a sandstone core from 9657-9684'.	<b>Depth</b> 10158 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1973
San Joaquin	Union-Gianelli # 1 Rheem	Quadrangle
3N 5E 32		
<b>Geology/Notes</b>	S040769 Base of Eocene Markley sandstone at 3225'. Eocene shale and sandstone 3225-4130'. Domengine sandstone 4130-4980'. Capay shale 4980-5040' has good C zone of Laiming foram faunas including planktics and glauconite. Paleocene sandstone and shale inferred 5040'-TD. Four slides 3410-5480'.	<b>Depth</b> 5500 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 
San Joaquin	Vernalis Farms # 1 Marathon (formerly Husky Oil and Chevron)	Quadrangle
3S 6E 27		
<b>Geology/Notes</b>	S259162 No information above 3710'. Upper Cretaceous sandstone and shale 4780'-TD. C and/or D-1 zone of Goudkoff 4780-5040'; D-2 zone 5040-6570'; E zone 6570-12030'. F zone 12030'-TD. Fairly good foram faunas including planktics. Inoceramus prisms 7140-12450'. Sacramento shale 11253-12030 has "neck" at top. Have 41 slides 4860-12,532'.	<b>Depth</b> 12532 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 
San Joaquin	Weyl-Zuckerman # 2 Pacific Gas & Electric Co. (Chevron)	Quadrangle
2N 4E 25		
<b>Geology/Notes</b>	S034089 Base of nonmarine sediments at 3994'. Eocene shale and sandstone 3994-4460', but no forams received above 5000'. Domengine green sandstone 4460-4726'. Domengine (or lone) white sandstone 4726-5063'. Capay shale 5063-5235' has fair foram fauna, including planktics. Paleocene sandstone and shale inferred 5235-6760'. Danian Stage inferred 6760-7162'. Upper Cretaceous sandstone and shale 7162'-TD. C and/or D-1 zone of Goudkoff 7162-7798'. D-2 zone 7798'-TD. Fair foram faunas. Nannoplankton analysis of many cores below 7139' were all barren. Have foram check list with 73 species. Have 53 slides 5100-8813'.	<b>Depth</b> 8813 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1938?

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Weyl-Zuckerman # 1 Pacific Gas & Electric Co. (Chevron)	Quadrangle										
2N 4E 25												
<b>Geology/Notes</b>	S034088 Eocene A-1 zone of Laiming at 4271'. Capay shale with B-4 zone of Laiming forams 5139'-TD. One slide 5191-5243'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5273</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5273	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5273	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Wico-Bankhead # 1 Exxon	Quadrangle										
1S 4E 34												
<b>Geology/Notes</b>	S032704 Base of nonmarine gray and green sands and silt at 4520'. Eocene Nortonville shale 4520-4890' has sparse foram faunas. Domengine sandstone (E log indicates this may be shale or siltstone) 4890-5205'. Capay shale (E log indicates upper part is mainly sandstone - probably Domengine or lone) 5205-5580'. Paleocene sandstone and shale 5580-6560' has sparse foram faunas. H & T shale 6560-6665' inferred to correlate with Danian Stage, but faunas sparse and not diagnostic. Upper Cretaceous sandstone and shale 6665'-TD. C and/or D-1 zone of Goudkoff 6665-8000'; D-2 zone 8000-9700'; E zone 10200'-TD. Sparse Cretaceous forams but includes planktics. Have lithology log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11009</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11009	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>	1962	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11009	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
1962	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Joaquin	Sesnon-Woodbridge # 32-1 Trico Oil & Gas Co.	Quadrangle										
4N 6E 32												
<b>Geology/Notes</b>	S034564 No information available above 3300'. Base of Eocene Domengine sandstone at 3810'. Capay shale 3810-4030'. Paleocene Martinez formation reported 4030-4960', but no foram samples received to document age. Upper Cretaceous sandstone and shale 4960'-TD, but foram slides received are generally sparse and widely spaced. Seven slides 4060-5200'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5510</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5510	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5510	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Woods Community # 2-5 Chevron	Quadrangle										
1N 5E 26												
<b>Geology/Notes</b>	S029789 No information above 6980'. Upper Cretaceous sandstone and shale 7100'-TD. C and/or D-1 zone of Goudkoff foram faunas 7100-8250'; D-2 zone 8250-10,100'; E zone 10100'-TD. "Neck" and top of the Sacramento shale at 11,325'. Generally sparse foram faunas. Have 29 slides 6980-11,390'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11426</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1962?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11426	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1962?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11426	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1962?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Young # 1 Reserve Oil & Gas Co.	Quadrangle										
3S 5E 24												
<b>Geology/Notes</b>	S036512 - 660' S and 660' W from NE corner Sec. 24. Base of Valley Springs nonmarine sediments at 3900'. Upper Cretaceous sandstone and shale 3900'-TD. D-2 zone of Goudkoff at 4900'. E zone 6500'-TD. No description of faunas. Have lithology log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7238</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7238	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7238	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	Young-Lourence # 1 Young (John M.)	Quadrangle															
2S 5E 34																	
<b>Geology/Notes</b>	S036785 No paleo information above 6000'. Upper Cretaceous sandstone and shale 5500'-TD. D-2 zone of Goudkoff 6000-6200'. E zone 6200'-TD. Fairly good foram faunas with planktics in the thin interval sampled. Seven slides 6000-6996'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6996</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6996	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6996	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Wico # 1 Young (John M.)	Quadrangle															
2S 5E 33																	
<b>Geology/Notes</b>	S036519 No information above 600' and no paleo information above 5600'. Upper Cretaceous sandstone and shale 5600'-TD. Probably D-2 zone of Goudkoff 5600'-TD. Five slides 5600-6860'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6860</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6860	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6860	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Napa	Fillippini General Crude	Quadrangle															
4N 5W 1		Cuttings Wharf 7.5'															
<b>Geology/Notes</b>	S041624 No information above 5000'. E log suggests mainly shale and some sandstone 5000-5770' containing a fairly good foram fauna that is interpreted as probably Zemorrian Stage, Oligocene. Upper Cretaceous sandstone and shale 5770'-TD with mainly arenaceous and undiagnostic forams. Has mud log. 19 foram slides 5060-7100'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7264</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7264	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7264	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sonoma	Mangel # 1 Texaco (formerly Getty and tidewater)	Quadrangle															
4N 6W 14		Sears Point 7.5'															
<b>Geology/Notes</b>	S035192 Brief paleo report barren of forams. No other information received. Well spelled "Mougel" on paleo report.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3385</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3385	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	3385	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sonoma	Noble# 1 Texaco (Tidewater)	Quadrangle															
4N 5W 29		Sears Point 7.5'															
<b>Geology/Notes</b>	S014873 - 1320'N and 1620' W from SE corner Sec. 29. Have petrography report only, indicating that cores 2244-7167' are mainly volcanic rocks or sediments derived from volcanic rocks. One slide 3307-3311'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7167</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>1953</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7167	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>		1953	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7167	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
	1953	Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records																				
T. R. Sec.																						
Sonoma	Occidental # 1 Thompson	Quadrangle <input style="width: 100%;" type="text"/>																				
7N 10W 13																						
<b>Geology/ Notes</b>	S014949 Only a brief paleo report received. All samples barren of forams. Lithology from a core 1215-1235' is greenish gray calcareous sandstone and fractured and slickensided black shale.	<table style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">1500</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	1500	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input type="checkbox"/>			Slides	<input type="checkbox"/>
Depth	1500	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input type="checkbox"/>																			
		Slides	<input type="checkbox"/>																			

Stanislaus	Bacon # 1 Texaco	Quadrangle <input style="width: 100%;" type="text"/>																				
6S 8E 30																						
<b>Geology/ Notes</b>	S032917 Base of nonmarine sediments at 545'. Rocks (no lithology provided) of Eocene age 545-814'. No other age information received.	<table style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">1132</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	1132	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input type="checkbox"/>
Depth	1132	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input type="checkbox"/>																			

Merced	Bettencourt # 1 Chevron	Quadrangle <input style="width: 100%;" type="text"/>																				
6S 10E 21																						
<b>Geology/ Notes</b>	S040168 Base of nonmarine sediments at 3730. Rocks of Eocene age 3730-3950' have Amphimorphina jenkinsi, A-1 zone of Laiming. Sandstone correlative with Danian Stage inferred 3850-5100' (but no definitive foram faunas). Upper Cretaceous sandstone and shale 5100'-TD have generally sparse foram faunas. Probably C and/or D-1 zone of Goudkoff 5100-8400'; D-2 zone 8780-9380'; E zone 8380-TD. Inoceramus prisms 8780-10,000'. Have 21 slides 2060-10,010'.	<table style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">10010</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1965</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	10010	Data Available				Well Log	<input type="checkbox"/>	Start date	1965	Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	10010	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date	1965	Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Stanislaus	Covell # 1 Unocal (formerly Oro Negro and Le Baron)	Quadrangle <input style="width: 100%;" type="text"/>																				
6S 7E 13																						
<b>Geology/ Notes</b>	S032912 Apparently all Upper Cretaceous sandstone and shale with sparse foram faunas. One sample from 2740-2770' is C and/or D-1 zone of Goudkoff. Four slides 2090-5427'.	<table style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">5453</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	5453	Data Available				Well Log	<input checked="" type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	5453	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Stanislaus	Covell # 28-1 Unocal (formerly Los Nietos)	Quadrangle <input style="width: 100%;" type="text"/>																				
6S 7E 1																						
<b>Geology/ Notes</b>	S032911 No diagnostic forams above 3660'. Upper Cretaceous sandstone and shale 3660'-TD. Probably all C and/or D-1 zone of Goudkoff.	<table style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">5427</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	5427	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input type="checkbox"/>
Depth	5427	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input type="checkbox"/>																			

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Stanislaus	<b>Eggers # 1</b> McCulloch Oil Co.	Quadrangle										
4S 6E 7												
<b>Geology/Notes</b>	S039702 Base of nonmarine sediments at 2870'. Upper Cretaceous sandstone and shale 2870'-TD have fair foram faunas. C and/or D-1 zone of Goukoff 2870'-3920'; D-2 and/or D-1 zone 3920-4200'; D-2 zone 4200-5240'; E zone 5240'-7520'. Ten slides 2920-7520'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7520</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7520	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7520	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Stanislaus	<b>Evans and Cook # 1</b> Marathon (formerly Ohio Oil Co.)	Quadrangle										
5S 11E 23												
<b>Geology/Notes</b>	S032908 Probably eocene rocks 2600-3100'. Upper Cretaceous sandstone and shale with sparse faunas 3100'-TD. D-2 zone of Goukoff forams at 4620' and E zone forams at 6160'. Log indicates basement rocks at TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6552</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6552	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6552	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Stanislaus	<b>Ferreira # 1</b> ARCO	Quadrangle										
6S 9E 26												
<b>Geology/Notes</b>	S0 32923 Base of nonmarine sediments at 3650'. Eocene rocks (E log suggests sandstone and shale) 3650-4220' have Amphimorphina jenkinsi and other A-1 zone of Laming forams. Sandstone and shale 4220-7040' lack diagnostic foram faunas. Upper Cretaceous sandstone and shale 7040'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7335</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7335	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7335	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Stanislaus	<b>Forni # 1</b> Occidental	Quadrangle										
3S 7E 13												
<b>Geology/Notes</b>	S032868 Base of nonmarine sediments at 3220'. Upper Cretaceous sandstone and shale 3220'-TD. Very little paleo information above 6000'. Possibly C and/or D-1 zone of Goukoff 3220-6050'; D-2 zone 6050'-TD. Six slides 4770-6985'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6984</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6984	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6984	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Stanislaus	<b>Franzen # 1</b> Johnson (Milon L)	Quadrangle										
8S 8E 17												
<b>Geology/Notes</b>	S049135 - 900' N and 400' W from center Sec. 17. No paleo information above 2150' Upper Cretaceous sandstone and shale 2150'-TD have fair foram faunas. C zone of goudkoff 2150-2890'; D-1 zone 2890'-TD. Have lithology log. Five slides 2200-3600'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3618</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3618	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3618	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Stanislaus	Gilbert # 1 Oakdale Oil Corp.	Quadrangle															
2S 10E 3																	
<b>Geology/Notes</b>	S032804 Have brief lithology log only. One slide 1712-4200'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4751</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4751	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4751	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Stanislaus	Gonsalves # 1 Conocco	Quadrangle															
5S 9E 36																	
<b>Geology/Notes</b>	300' N and 300' E from center Sec. 36. Have brief paleo report with ages and ecology of forams. Probably Upper Cretaceous sandstone and shale 5480'-TD. C zone of Goudkoff 5480-6280'; D-1 zone 6280-6640'; D-2 zone 6640-9060'; D-2 and/or E zone 9060-10,890'; E zone 10,890-11,610'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>12307</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1969</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	12307	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	12307	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Stanislaus	Lemos Unit # 1 Chevron (Gulf)	Quadrangle															
6S 8E 14																	
<b>Geology/Notes</b>	S037637 - 1288' N and 3970' E from centerline of Armstrong and Ike Road. No information above 3000'. Base of nonmarine sediments at 3180'. Eocene and/or Paleocene and/or Danian Stage sandstone and shale 3180-4480' have sparse foram faunas. Upper Cretaceous sandstone and shale 4480'-TD have little paleo information except from 9570'-TD. D-2 zone of Goudkoff 9570-10,130'; E zone 10130'-TD. Inoceramus prisms (considered by the paleontologist as not occurring above the D-2 stage) 9570-10470'. Have 10 slides 3560-10,710'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>10712</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1963</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10712	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1963	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	10712	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1963	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Stanislaus	KCL-Santa Fe-Thompson # 1-6 Kern County Land Co	Quadrangle															
5S 9E 6																	
<b>Geology/Notes</b>	S032918 Have paleo reports only. Probably nonmarine sediments to 3520'. 3520-6300' probably marine but age not established. Probably Upper Cretaceous sandstone and shale 6300'-TD, possibly extending upward to 3520'. Probably C zone of Goudkoff 6300-6620'; D-1 zone 6620-7400'; D-2 zone 7400-8640'; and E zone 8640'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>10860</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	10860	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1962	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	10860	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1962	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Stanislaus	Newman/Simon # 1 Chevron (formerly Gulf)	Quadrangle															
7S 8E 11																	
<b>Geology/Notes</b>	S032940 Base of nonmarine sediments at 3220'. Eocene shale and sandstone 3220-3745' have fairly good foram faunas, including Amphimorphina jenkinsi, A-1 zone of Laiming. Sandstone and shale 3745-7200' not dated. Upper Cretaceous sandstone and shale 7200'-TD, with probable C zone of Goudkoff foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8563</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1960</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8563	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1960	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8563	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1960	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records																				
T. R. Sec.																						
Stanislaus	Overton # 34-16 Texaco (formerly Getty and TWA)	Quadrangle																				
3S 7E 16																						
<b>Geology/Notes</b>	S032870 Base of nonmarine sediments is probably about 3450'. Upper Cretaceous sandstone and shale 3450'-TD. Upper Cretaceous sandstone and shale 3450'-TD. C zone of Goukoff 4250-4554'; D-1 zone 4554-4856'. No samples washed below 4900'. Fifteen slides 3203-4856'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">6054</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	6054	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	6054	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Stanislaus	Simon Newman # 1 Chevron (formerly Gulf)	Quadrangle																				
8S 8E 7																						
<b>Geology/Notes</b>	S200352 Base of nonmarine sediments at 1680'. Upper Cretaceous sandstone and shale 1680'-TD has fairly good foram faunas. C zone of Goukoff 1680-2870'; D-1 zone 2870-3830'; D-2 zone 3830-4520'; E zone 4520-6764'; F zone 6764-9950'; F and/or G-1 zone 9950'-TD. Have extensive lists of forams and paleoecology. Have 52 slides 1230-10,985'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">11200</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	11200	Data Available				Well Log	<input checked="" type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	11200	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Stanislaus	Sinclair Community # 1 (also spelled Sinclair) Mobil (formerly Superior)	Quadrangle																				
5S 9E 5																						
<b>Geology/Notes</b>	S032905 Base of nonmarine sediments at 3360'. Rocks (lithology not given) 3360-3960' have glauconite and are presumably marine, but no forams were recovered. Upper Cretaceous sandstone and shale 3960'-TD with sparse C zone of Goukoff foram faunas. Have 12 slides 1667-4154'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">4154</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	4154	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	4154	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Merced	Soco-Rapp # 1 Hilliard Oil & Gas Co	Quadrangle																				
5S 11E 28																						
<b>Geology/Notes</b>	S050295 Base of nonmarine sediments at 2850'. Eocene shale and sandstone inferred 2850-3115'. Upper Cretaceous sandstone and shale 3115-7300' has generally sparse foram faunas. Probably D-2 zone of Goukoff 5245-6300'; E zone 6300-7020'; F zone 7150-7300'. Basement rocks (not identified) 7300-7321'. Five slides 5220-7240'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">7321</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	7321	Data Available				Well Log	<input type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	7321	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Stanislaus	Southland Royalty-Vaughn # 27-6 Great Basins Petroleum Co.	Quadrangle																				
6S 10E 6																						
<b>Geology/Notes</b>	S032924 No information above 3400'. Sandstone and shale of Eocene age 3400-3560' have poor foram faunas. Rocks (E log and notes indicate sandstone and shale) 3560-6060' not dated. Upper Cretaceous sandstone and shale 6060'-TD have only a few generally poor foram faunas considered correlative with the D-2 zone of Goukoff 8200-8500'. Have 19 slides 3420-8500'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Depth</td> <td style="width: 15%;">8500</td> <td style="width: 15%;">Data Available</td> <td style="width: 15%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	8500	Data Available				Well Log	<input checked="" type="checkbox"/>	Start date		Sonic Log	<input type="checkbox"/>			Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	8500	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start date		Sonic Log	<input type="checkbox"/>																			
		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Stanislaus	<b>Steenstrup # 1</b> Trico	Quadrangle										
4S 7E 11												
<b>Geology/Notes</b>	S032895 No information above 4600'. Upper Cretaceous sandstone and shale 4600'-TD. Probably C or D-1 zone of Goudkoff 4600-7360'; D-2 zone 7360'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8038</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8038	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8038	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Stanislaus	<b>Van Couvering-Hogin # 27-2</b> Central California Exploration co.	Quadrangle										
3S 10E 27												
<b>Geology/Notes</b>	S031175 - 1645' S and 1090' W from NE corner Sec. 27. Base of nonmarine sediments at 1980'. Upper Cretaceous sandstone and shale 1980'-TD. Generally sparse foram faunas in spite of 30' sampling interval. D-2 zone of Goudkoff 3770-4700'; E zone 5330-6080'; F zone 6500'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7189</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1964</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7189	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1964	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7189	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1964	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Sutter	<b>Atlantic-Pogue # 1</b> Texkan Oil and R. R. Herring	Quadrangle										
15N 2E 13												
<b>Geology/Notes</b>	S033994 Base of Tehama nonmarine sediments at 1920'. Capay shale 1920-2180' has fairly good foram faunas, including planktics. Upper Cretaceous sandstone and shale 2180-5000' have fair foram faunas. Basement rocks (not described) 5000-5006'. E zone of Goudkoff 2180-2300'; F-1 zone 2300-4635'; F-2? zone 4635-4700'; G-1 zone 4700-5000'. Sacramento shale 2180-2485'. Have 19 slides 1950-5010'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5006</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5006	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5006	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	<b>Barbara Honig # 1</b> Hilliard Oil & Gas Co.	Quadrangle										
12N 2E 11												
<b>Geology/Notes</b>	S209761 No information above 1500' and no paleo above 7410'. Base of Eocene Markley sandstone at 2235'. Capay shale 2235-2350 (not supported by either the E log or paleo). Upper Cretaceous sandstone and shale 2350-9190'. F zone of Goudkoff 7410-8720'; G-1 zone 8720-9190'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9190</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9190	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9190	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Placer	<b>Bonnefeld # 1</b> Exxon	Quadrangle										
12N 5E 10												
<b>Geology/Notes</b>	S033986 Have brief paleo report only. Probably Upper Cretaceous 540-880'; 1160-1520' Upper Cretaceous, Marginulina jonesi zone. Have 13 slides 540-1580'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1628</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1628	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1628	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Sutter	Browning # 1 Occidental	Quadrangle															
16 N 1E 19																	
<b>Geology/Notes</b>	S014854 No information above 7100'. Upper Cretaceous shale, G-1 zone of Goudkoff 7330-7664'. Seven slides 7090-7664'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8000?</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1961?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8000?	<b>Data Available</b>	<b>Start date</b>	1961?	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8000?	<b>Data Available</b>															
<b>Start date</b>	1961?	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Brubeck # 1 Chevron	Quadrangle															
14 N 2E 36																	
<b>Geology/Notes</b>	S212244 No information above 2600'. Upper Cretaceous sandstone and shale 2600'-TD. Sacramento shale with E and F zones of Goudkoff forams 2730' ("neck") to 3067'. F zone 2970-5715'. G-1 zone 5715'-TD. Sparse faunas. Many samples have nannoplankton with the following age designations: 2730', Upper Cretaceous; 3030', upper Campanian; 3930' middle Campanian; 4470', Campanian; 5820', lower Campanian or Santonian. Have 30 slides 2640-5950'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5950</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5950	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5950	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Butte Community A # 1 Arco	Quadrangle															
16 N 2E 9																	
<b>Geology/Notes</b>	S014694 Have brief paleo report only. Core # 2 (no depth) has Upper Cretaceous Marginulina jonesi zone. Two slides 1012-4891'.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Buttes # 12 Buttes Oil & Gas Co.	Quadrangle															
16 N 1E 35																	
<b>Geology/Notes</b>	S033996 No paleo information above 1860'. Upper Cretaceous sandstone and shale 1860-5710'. F-1 zone of Goudkoff 1860-5310' with fairly good faunas in some intervals, including planktics. G-1 zone 5310-5710'. Andesite basement (?) 5710'-TD. Have 44 slides 100-5790'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5824</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1958?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5824	<b>Data Available</b>	<b>Start date</b>	1958?	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5824	<b>Data Available</b>															
<b>Start date</b>	1958?	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sutter	Butte # 27 Butte Oil & Gas Co.	Quadrangle															
15 N 1E 3																	
<b>Geology/Notes</b>	S014577 No paleo information above 4100', but 2200-3600' considered E zone of Goudkoff. F-1 zone 3900'-TD based on sparse foram faunas mainly in the interval 4100-4300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5071</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5071	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5071	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Sutter	Buttes # 14 Buttes Oil & Gas Co	Quadrangle															
15 N	1E 12																
<b>Geology/Notes</b>	S014587 Base of Tehama nonmarine sediments at 1980'. Eocene Domengine or lone sandstone 1980-2085'. Capay shale with fair foram faunas 2085-2460'. Upper Cretaceous sandstone and shale 2460-7770' has generally sparse foram faunas. F-1- zone of Goukoff 5460-6260'; G-1 zone 6260-6920'; G-2 zone 6920-7770'. Granodiorite basement rocks 7770'-TD. Have 32 slides 2080-7800'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7868</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7868	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7868	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	China Bend Unit One # 1 Chevron	Quadrangle															
12 N	2E 20																
<b>Geology/Notes</b>	S205307 No samples washed above 9000'. Upper Cretaceous sandstone and shale 9000'-TD. F zone of Goukoff 9000-10,440' has fairly good foram faunas. G-1 zone 10,440-TD. Have 35 slides 5480-11,300'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">11300</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	11300	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	11300	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Crawford # 1 Seaboard Oil	Quadrangle															
13 N	2E 32																
<b>Geology/Notes</b>	S034740 Base of nonmarine sediments at 2680'. Capay shale with good foram faunas 2680-2914'. Sandstone and minor shale 2914-3460' has no indigineous foram faunas. Uppewr Cretaceous sandstone and shale 3460'-TD has generally sparse foram faunas considered to include D-2, E, and F-1 zones of Goukoff. Have 51 slides (but # 29 is missing). Interval 2680-5014'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5014</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5014	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5014	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Diamond K Ranch # 1 Plateau Oil Co.	Quadrangle															
11 N	5E 16																
<b>Geology/Notes</b>	S034689 Brief paleo report only. 529-909' buff sands and silts. Probably nonmarine. 939-1209' marine sandstone of unknown age. Upper Cretaceous sandstone and shale 1239-3340'. D zone of Goukoff 1239-1697'; E zone 1727-2651'; and F zone 2681-3340'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;"></td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth		Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
Depth		Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sutter	Epperson # 1 Atlantic Oil Co.	Quadrangle															
15 N	2E 19																
<b>Geology/Notes</b>	S014652 No information above 2400', and no paleo above 4300'. Capay shale 2400-2620'. Upper Cretaceous sandstone and shale 2800'-TD. Sacramento shale 2800-3050' has "neck" at 2800'. F-1 zone of Goukoff 4470-5640'; F-2 zone 6050-6530'; G-1 zone 6530'-TD. Have 18 slides 4360-7130'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7150</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7150	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7150	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name		Records
T. R. Sec.			
Sutter	Ingraham # 1 Exxon		Quadrangle
12 N	3E	13	
<b>Geology/ Notes</b>	S034709 Base of Tehama nonmarine sediments approximately 1300'. Eocene Capay shale 1300-1560' has good foram faunas. Upper Cretaceous sandstone and shale 1560'-TD. E zone of Goudkoff 2390-2800'; F zone 2800-6150'; G-1 zone 6150'-TD. Sacramento shale 2390-3020' has abundant radiolaria. Have 17 slides 1290-6220'.		Depth 6270 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sutter	Justeson # 1 Sunray		Quadrangle
17 N	2E	21	
<b>Geology/ Notes</b>	S033993 - 1320' S and 1320' W from the NE corner Sec. 21. Base of Tehama nonmarine sediments at 1820'. Eocene Domengine sandstone 1820-1950' has rare forams. Capay shale 1950-2180' has only one foram reported, but not clear if samples from this unit were washed. Upper Cretaceous sandstone and shale 2180-5350' have generally sparse foram faunas. Biotite dacite porphyry reported at bottom of well 5390'-TD.		Depth 5408 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Sutter	Lamb # 1-30 Kadane (GE and sons)		Quadrangle
14 N	2E	30	
<b>Geology/ Notes</b>	S034000 Base of nonmarine sediments at 2265'. Eocene Nortonville shale reported 2265-2580', but no samples received. Domengine sandstone 2580-2760'. Capay shale 2760-3050' has good foram faunas including planktics. Upper Cretaceous sandstone and shale 3050'-TD has fair foram faunas, including planktics. D-2 zone of Goudkoff 3050-3400'; E zone 3400-3750'; F-1 zone 3750-6830' includes E zone biofacies; F-2 zone 6830-7460'; G-1 zone 7460'-TD. Sacramento shale 3500-3860' has "neck" at 3600'. Have 21 slides 2700-7470'.		Depth 7505 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sutter	Larner Trust # 1 Chevron		Quadrangle
13 N	2E	7	
<b>Geology/ Notes</b>	S206016 Points determined by seismic electrical surveys: top of Capay shale at 2924'; top of Upper Cretaceous sandstone at 3198'; and "neck" in Sacramento shale at 3875'. Normal fault at 7595' believed to cut out part of section. F zone of Goudkoff 7020' (highest sample washed) to 7595'. G-1 zone 7595-8010'. Diorite basement rocks 8010'-TD. Have 19 slides 4740-8040'.		Depth 8025 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sutter	Lena Duncan # 1 Hilliard Oil & Gas Co.		Quadrangle
13 N	2E	8	
<b>Geology/ Notes</b>	S208454 No information above 3700' and no paleo above 5970'. Top of the Capay shale at 2755', top of the Cretaceous at 3040', and "neck" in the Sacramento shale at 3985' established by seismic surveys. F zone of Goudkoff 4200-7500'; G-1 zone 7500-7862'. Basement rocks (not identified) 7862'-TD. Have 10 slides 7020-7830'.		Depth 7864 Data Available Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sutter	<b>Lienert # 55-29</b> Sunray DX Oil Co. (formerly Continental)	Quadrangle										
12 N 4 E 29												
<b>Geology/Notes</b>	S029586 - 330' S and 330' E from center of Sec. 29. Base of nonmarine Tehama sediments at 1320'. Eocene Markley channel deposits with rare forams 1320-2300'. Upper Cretaceous sandstone and shale 2300-5927'. Sacramento shale 2430' (marked by "neck") to 2770'. Quartz diorite basement rocks 5927'-TD. E zone of Goukoff 2300-2600'; F zone 2600-5410'; G-1 zone 5410-5927'. Sparse foram faunas include rare planktics. Three slides 2360-5870'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6029</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6029	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6029	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	<b>Marysville Community One # 1</b> Feldman	Quadrangle										
14 N 3 E 2												
<b>Geology/Notes</b>	S033992 No paleo above 1500'. Eocene Capay shale 1530-1660'. Upper Cretaceous sandstone and shale 1660-3698'. E zone of Goukoff 1760-1920'. F-1 zone 2350-3698. Basement rocks (not identified) 3698-3700'. Have 3 slides 1485-6000' with Shell indicated as driller. Probably another well inasmuch as the TD is very different.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3700	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3700	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	<b>McPherrin # 3</b> Buttes Oil & Gas Co.	Quadrangle										
15 N 1 E 11												
<b>Geology/Notes</b>	S014586 No information above 2800'. Upper Cretaceous sandstone and shale 2800'-TD. F-1 zone of Goukoff 5900-6275'. G-1 zone 6275'-TD. Fair foram faunas including planktics. Ten slides 2120-6954'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6954</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6954	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6954	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	<b>Montna # 1</b> Brown (Marshall)	Quadrangle										
13 N 3 E 35												
<b>Geology/Notes</b>	S034743 Base of Tehama nonmarine sediments at 1450'. Eocene lone or Domengine sandstone 1450-1652'. Capay shale 1652-1770' has fairly good foram fauna. Upper Cretaceous sandstone and shale 1770'-TD has sparse foram faunas. D-2 zone of Goukoff 1770-2430'; E zone 2430-2900'; F zone 2900-5420'; G-1 zone 5420'-TD. Have 38 slides 1449-5740'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5732</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5732	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5732	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	<b>Rossi # 1</b> Chevron	Quadrangle										
12 N 2 E 15												
<b>Geology/Notes</b>	S034704 - 900' S and 1000' W from NE corner Sec. 15. Base of nonmarine sediments at 2520'. Eocene Capay shale 2520-2720' but no forams recovered (atypical). Upper Cretaceous sandstone and shale 2720'-TD has generally fairly good foram faunas. D-2 zone of Goukoff 3452-3714'; E zone 3714-4410' has flood of diatoms and radiolaria at 4129'; F-1 zone 4410'-TD. Have 42 slides 2440-5310'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5350</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5350	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5350	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Sutter	Sanborn and Sons # 1 Mobil (formerly Cameron Oil)	Quadrangle															
15 N 1E 32																	
<b>Geology/Notes</b>	S014606 No information above 700' and no paleo above 3370'. Base of nonmarine sediments at 2800'. Eocene Capay shale 2800-3010'. Upper Cretaceous sandstone and shale 3010'-TD. E zone of Goudkoff 3200-3500' has sparse foram faunas. Sacramento shale 3300-3740' has "neck" at 3420'. F-1 zone inferred 3550-3800' and 6000-6390'. F-2 zone 6390'-TD. Have 18 slides 3400-8100'.	<table border="0"> <tr> <td>Depth</td> <td>8102</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	8102	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	8102	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	Buttes Community # 1 Shell (SWEPI)	Quadrangle															
15 N 1E 2																	
<b>Geology/Notes</b>	S014576 Base of nonmarine sediments at 1420'. Eocene Capay shale 1420-1750' has sparse foram fauna. Upper Cretaceous sandstone and shale 1750'-TD. F-2 zone of Goudkoff 4400-5100'; G-1 zone 5100'-TD.	<table border="0"> <tr> <td>Depth</td> <td>6103</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	6103	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	6103	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sutter	Shell-Butte Community # C-1 Shell (SWEPI)	Quadrangle															
16 N 1E 12																	
<b>Geology/Notes</b>	S014668 Base of nonmarine sediments at 1275'. Eocene Capay shale 1275-1620' has fairly good foram faunas. Upper Cretaceous sandstone and shale 1620'-TD, interlayered with rhyolite 6040-6070' and 6153-6157'. Sacramento shale 1620-1770'. Probably F-1 zone of Goudkoff 4882-5500'. G-1 zone 5800-6139'.	<table border="0"> <tr> <td>Depth</td> <td>6565</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	6565	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	6565	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sutter	Spangler # 1 Chevron (formerly Gulf)	Quadrangle															
11 N 4E 19																	
<b>Geology/Notes</b>	S034688 Paleo report only data received. Probable base of nonmarine sediments at 2360'. Eocene Capay shale 2360-2780'. Upper Cretaceous sandstone and shale 2780'-TD.	<table border="0"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth		Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
Depth		Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sutter	Standard-Browning # 1 Occidental	Quadrangle															
16 N 1E 19																	
<b>Geology/Notes</b>	S014854 No data above 7090'. Upper Cretaceous sandstone and shale 7090'-7664'. G-1 zone of Goudkoff 7330-7664'.	<table border="0"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth		Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth		Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sutter	Standard-Browning # 2 Occidental	Quadrangle
16 N 1E 20		
<b>Geology/Notes</b>	S014674 Base of nonmarine sediments at 2080'. Eocene Capay shale 2080-2500' has fairly good foram faunas. Upper Cretaceous sandstone and shale 2500'-TD. Sacramento shale 2500-2600'. F-1 zone of Goukoff 5000-6000'; F-2 zone 6000-7000'; possible G-1 zone 7000-7840'; definite G-1 zone 7840'-TD.	<b>Depth</b> 8097 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Sutter	Stratigraphic test # 1 Shell (SWEPI)	Quadrangle
14 N 2E 31		
<b>Geology/Notes</b>	S034789 Base of nonmarine sediments at 2270'. Eocene Nortonville shale 2270-2563 has fairly good foram faunas. Domengine sandstone 2563-2780' and Capay shale 2780-3043' also have fairly good foram faunas. Upper Cretaceous sandstone and shale 3043'-TD. Probably Sacramento shale 3560-3850' has "neck" at top. E and/or D-2 zone of Goukoff 3043-3850'; F-1 zone 3850-7070'; G-1 zone 7070'-TD. Have 50 slides 2330-7630'.	<b>Depth</b> 7827 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

Sutter	Sutter Basin Corp # 1 Exxon	Quadrangle
13 N 2E 24		
<b>Geology/Notes</b>	S034738 Base of nonmarine Tehama sediments at 2000'. Domengine green sandstone (glauconitic?) 2000-2175'. Domengine (or lone) white sandstone 2175-2250'. Eocene Capay shale 2250-2490' has fairly good foram faunas. Upper Cretaceous sandstone and shale 2490'-TD has fair foram faunas with planktics. E zone of Goukoff possibly 3015'-3640', with "neck" at 3310'. F-1 zone 3640-6295'; G-1 zone 7090'-7263'. Basement rocks (not described) 7263'-TD.	<b>Depth</b> 7307 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1954

Sutter	Unit A # 1 Atlantic	Quadrangle
15 N 1E 36		
<b>Geology/Notes</b>	S014618 No paleo above 5000'. Upper Cretaceous sandstone and shale 5000'-TD. F-1 zone of Goukoff 5000-6700'; F-2 zone 6700'-TD. Have 23 slides 4300-8091'.	<b>Depth</b> 8091 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1960

Sutter	Zall corehole # 1 Exxon	Quadrangle
16 N 3E 1		
<b>Geology/Notes</b>	S014702 Brief paleo report only information received. Probably nonmarine 454-780'. Eocene Capay shale 780-980' has fair foram faunas. Upper Cretaceous sandstone and shale 980-1525'. Have 16 slides 780-1522'.	<b>Depth</b> 1532 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sutter	Upham # 1 Amerada Hess	Quadrangle										
13 N 2E 13												
<b>Geology/Notes</b>	Petrography report only information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yuba	Cox # 1 (Alvin J) Wright and L & W	Quadrangle										
15 N 5E 18												
<b>Geology/Notes</b>	S036644 Base of nonmarine sediments at 605'. Eocene Capay shale 605-750' has fair foram faunas. Upper Cretaceous sandstone and shale 605-1645' has fairly good foram faunas, including planktics. Basement rocks (not described) 1645'-TD. Eight slides 640-1772'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1772</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1772	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1772	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yuba	Farm Lands # 1 Feldman Oil & Gas	Quadrangle										
13 N 4E 7												
<b>Geology/Notes</b>	S034745 Base of Tehama nonmarine at 1348'. Eocene Capay shale 1348-1412' has a few forams. Upper Cretaceous sandstone and shale 1412-3410' has sparse forams. Basement rocks (not described) 3410'-TD	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3420?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3420?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
3420?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yuba	Forsman and Rue # 1 Exxon	Quadrangle										
13 N 4E 3												
<b>Geology/Notes</b>	S034744 Base of Tehama nonmarine sediments at 840'. Eocene Capay shale 840-1000' has good foram faunas, including planktics. Upper Cretaceous sandstone and shale 1000-3010' has fairly good foram faunas, including planktics. E zone of Goudkoff 1270-1400'; F-1 zone 1400-3010'. Meta-igneous rock, dark green, pyritic, 3010'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3033</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	3033	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
3033	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Alberico # 1 (Raymo and others) Exxon	Quadrangle										
23 N 2W 30												
<b>Geology/Notes</b>	S029578 Paleo report indicates abundant coal fragments 3100-4000'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Tehama	Baccala # 1 (Calvin and others) Exxon	Quadrangle										
24 N 1 E 28												
<b>Geology/Notes</b>	S033991 Base of Tehama nonmarine sediments at 1745'. Undated rocks with carbonaceous material and a few radiolaria 1745-2280'. Upper Cretaceous sandstone and shale 2280'-TD has fairly good foram fauna.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5600</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5600	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5600	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Bryan # 1 Exxon (formerly Bender Oil Co.)	Quadrangle										
23 N 3 W 33												
<b>Geology/Notes</b>	S029611 Basae of Tehama nonmarine at 2220'. Upper Cretaceous sandstone and shale 2220'-TD has fair foram faunas, including planktics. E and F zone of Goudkoff are facies between 2220' and 3600'. F-1 zone 3600-5400'. G-1 zone 5400'-TD. Slides 1 to 6 missing. Have 7-30, depths 3140-6693'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6693</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6693	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6693	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Bryan # 2 Exxon (formerly Bender Oil)	Quadrangle										
23 N 3 W 33												
<b>Geology/Notes</b>	S029612 Base of Tehama nonmarine sediments at 2100'. Upper Cretaceous sandstone and shale 2100'-TD has fair foram faunas, including planktics. E' biofacies of the F-1 zone of Goudkoff 2690-4240'. F-1 zone 4240-5360'. G-1 zone 5360'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6079</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6079	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6079	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Capehart corehole # 1 (Robie) Exxon	Quadrangle										
28 N 6 W 14												
<b>Geology/Notes</b>	S029700 Possible base of nonmarine sediments at 1790'. Probably Upper Cretaceous sandstone and shale with sparse foram faunas 1790'-TD. Possibly G-2 zone of Goudkoff 2180'-TD. Eight slides 1840-2420'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2420</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2420	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2420	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Cone Ranch corehole # 1 Exxon	Quadrangle										
27 N 2 W 20												
<b>Geology/Notes</b>	S029685 Probable base of nonmarine sediments at 3028'. Probably Upper Cretaceous sandstone and shale 3028-3900'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Tehama	Corning Community # 9-A Buttes Oil & Gas Co.	Quadrangle															
23 N 2 W 6																	
<b>Geology/Notes</b>	S029572 No information above 3900'. Upper Cretaceous sandstone and shale 3900'-TD. E' biofacies of the F-1 zone of Goudkoff 3900-4600'. F-1 zone 4600-5440'. G-1 zone 5440'-TD. Fairly good foram faunas, including planktics. Have 36 slides 3940-7989'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8000?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8000?	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8000?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Dolan # 1 Mobil (formerly General Petroleum)	Quadrangle															
23 N 3 W 33																	
<b>Geology/Notes</b>	S029610 Base of nonmarine sediments probably about 2300'. Upper Cretaceous sandstone and shale with poor foram faunas 2300'-TD. Five slides 1002-3589'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3580</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3580	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3580	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Durrer corehole # 1 Exxon	Quadrangle															
29 N 6 W 21																	
<b>Geology/Notes</b>	S029702 Base of Tehama nonmarine sediments at 340'. Upper Cretaceous sandstone and shale 340'-TD has fair foram faunas, including planktics. All H zone of Goudkoff, but log has a good description of "pseudo G-2" versus H zone faunas. Fourteen slides 355-1595' (?)	<table border="0"> <tr> <td><b>Depth</b></td> <td>1585</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1585	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	1585	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Ewers-Mooney # 1 Northeastern Counties Petroleum	Quadrangle															
24 N 3 W 25																	
<b>Geology/Notes</b>	S033988 Possible base of nonmarine sediments at 2300'. Upper Cretaceous sandstone and shale 2300'-TD. F-1 zone of Goudkoff 3400-5283'; G-1 zone 5283'-TD. Many samples examined for nanoplankton. Most are barren or have only a few species, but some have rich floras. Have 45 slides 2075-8181'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8253</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8253	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8253	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Flournoy # 1-A Exxon	Quadrangle															
24 N 5 W 12																	
<b>Geology/Notes</b>	S029656 Base of Tehama nonmarine sediments at 1020'. Upper Cretaceous sandstone and shale 1020'-TD has fairly good foram faunas, including planktics. G-1 zone of Goudkoff 1020-2300'. G-2 zone 2300'-TD. Radiolaria abundant 1266-2425'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2723</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2723	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2723	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Tehama	Gallatin # 1 Arco (Holmes)	Quadrangle															
25 N 3 W 26																	
<b>Geology/Notes</b>	S029667 Have brief paleo report only. Tehama nonmarine 1725-1852'. Upper Cretaceous sandstone and shale 1895-4623' has poor foram faunas. Five slides 2680-5380'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>5830</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		5830	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
5830	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Tehama	Hall # 1 (AM) Exxon	Quadrangle															
23 N 4 W 21																	
<b>Geology/Notes</b>	S029616 Has coded paleo chart and 10 slides 527-2576'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>2866</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		2866	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input type="checkbox"/>	1958	Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
2866	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input type="checkbox"/>															
1958	Slides	<input checked="" type="checkbox"/>															

Tehama	Goff # 1 (Henry J and others) Exxon (formerly K C Sills)	Quadrangle															
26 N 3 W 4																	
<b>Geology/Notes</b>	S033990 Base of Tehama nonmarine at 3100'. Upper Cretaceous sandstone and shale 3100'-TD have sparse forams. E' biofacies of F-1 zone of Goudkoff 3100-3880'; F-1 zone 3800'-TD. Ten slides 3110-5800'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>5800</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		5800	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input checked="" type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
5800	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Tehama	Hancock-Shell-Anchordoguy # 1 Phillips Oil Co (formerly Aminoil)	Quadrangle															
26 N 3 W 14																	
<b>Geology/Notes</b>	S029678 Base of Tehama nonmarine sediments at 3250'. Upper Cretaceous sandstone and shale 3250'-TD have generally sparse foram faunas. E' biofacies of the F-1 zone of Goudkoff 3250-4400'. F-1 zone 4400-6240'. G-1 zone 6240'-TD.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>6635</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		6635	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
6635	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

Tehama	Harvey # 1 Exxon	Quadrangle															
25 N 2 W 17																	
<b>Geology/Notes</b>	S029663 Base of Tehama nonmarine sediments at 3210'. Upper Cretaceous sandstone and shale 3210'-TD have very sparse foram faunas. E' biofacies of F-1 zone of Goudkoff 3210'-TD. Eleven slides 1300-4171'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>4176</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		4176	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input checked="" type="checkbox"/>	1956	Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
4176	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input checked="" type="checkbox"/>															
1956	Slides	<input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Tehama	Hotchkiss-USL # 1 Texaco	Quadrangle										
29 N 2 W 18												
<b>Geology/Notes</b>	S048726 Upper Cretaceous sandstone and shale 500'-TD have fair foram faunas. G-1 zone of Goudkoff 500'-TD. Inoceramus prisms, diatoms, radiolaria, and Baculites fragments rare in individual samples but common throughout the well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5010</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1969</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5010	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1969	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5010	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1969	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Ida-Copper-Wahl # 1 Exxon	Quadrangle										
28 N 3 W 17												
<b>Geology/Notes</b>	S029697 Base of nonmarine sediments at 1100'. Upper Cretaceous sandstone and shale 1100-3400' have sparse foram faunas. Basement rocks (not described) 3414'-TD. G-1 zone of Goudkoff 2900-3300'. Eleven slides 1501-3354'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3563</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3563	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3563	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Jelly Bend # 18-8 Texaco	Quadrangle										
29 N 2 W 8												
<b>Geology/Notes</b>	S0 29703 Base of Tehama nonmarine sediments at 522'. Upper Cretaceous sandstone and shale 522-7110' have fairly good foram faunas, including planktics. Fairly good spore and pollen range chart for 26 species. Serpentinite indicated on log 7110'-TD, but paleo report indicates that the interval 7094-7128' is a massive, fine-grained gray rock and that the washed residue is crystalline schist. Probably G-1 zone of Goudkoff 522-6530'. G-2 zone 6530-6740'. Possibly H zone 6470-7110'. Have 19 slides 610-7106.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7129</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7129	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7129	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Kittridge # 1 Chevron(formerly Gulf)	Quadrangle										
24 N 5 W 8												
<b>Geology/Notes</b>	S029655 Upper Cretaceous, I zone of Goudkoff, 450-640'. Lower Cretaceous rocks (no lithology provided) 640'-TD. J-1 zone of Berry 640-1769'. J-1 or J-2 zone 1769'-TD. Few forams recovered.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3000?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3000?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3000?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Knoch corehole # 3 Exxon	Quadrangle										
28 N 6 W 15												
<b>Geology/Notes</b>	S029701 Sparse forams 600'-TD suggest correlation with G-2 zone of Goudkoff. Have 30 slides 602-2080'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2197</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2197	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953?	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2197	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Tehama	Lyon Cattle co # 1 Exxon	Quadrangle										
26 N	1 W 30											
<b>Geology/ Notes</b>	S029676 Base of Tehama nonmarine sediments at 1800'. Age and identity of rocks 1800-3356' uncertain. Probably Upper Cretaceous sandstone and shale 3356'-TD. Sparse forams. Twelve slides 1720-5157'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5157</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5157	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1960	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5157	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1960	Slides <input checked="" type="checkbox"/>											

Tehama	Lyon Cattle Co. # 2 Exxon	Quadrangle										
26 N	2 W 26											
<b>Geology/ Notes</b>	S029677 Base of Tehama nonmarine sediments at 1800'. Little information 1800-4100'. Upper Cretaceous sandstone and shale 4100'-TD. Probably F zone of Goukoff 4100-5200'. G-1 zone of Goukoff 5200'-TD. Sparse foram faunas but abundant radiolaria at 5700'. Have 11 slides 2905-5700'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5700	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5700	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	McCulloch-Sunray-Stevenson # 1 McCulloch Oil Corp.	Quadrangle										
26 N	5 W 24											
<b>Geology/ Notes</b>	S029683 Base of Tehama nonmarine sediments at 1762'. Upper cretaceous sandstone and shale 1762'-TD with fairly good foram faunas, including planktics. Entire Cretaceous section is probably G-1 zone of Goukoff.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5384</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	5384	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
5384	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	McCulloch-Superior-Victor Ranch # 4 Sunray DX Oil Co	Quadrangle										
23 N	2 W 7											
<b>Geology/ Notes</b>	S040495 No information above 9500'. Upper Cretaceous sandstone and shale 9500'-TD. G-1 zone of Goukoff 9500-10,820'. G-2 zone 10,820-11,390'. H zone 11,390'-TD. Fair foram faunas include planktics. Eocene species caving into the Cretaceous section at 9740' indicates Eocene rocks somewhere in the well.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>12175</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	12175	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
12175	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Tehama	Monterey-Callaghan # 1 Mobil (formerly General Petroleum)	Quadrangle										
27 N	4 W 22											
<b>Geology/ Notes</b>	S029691 Base of Tehama nonmarine sediments at 3240'. Upper Cretaceous sandstone and shale 3240'-TD has sparse foram faunas correlative with the G-1 and G-2 zones of Goukoff. Three slides 3748-8043'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8043</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8043	Well Log <input checked="" type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1955	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8043	Well Log <input checked="" type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1955	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Tehama	Nielsen # 1 Hummel and Neuhoff	Quadrangle															
27 N 4 W 4																	
<b>Geology/Notes</b>	S029688 Base of nonmarine sediments and basalts at 3600'. Upper Cretaceous sandstone and shale 3600'-TD has fair foram faunas correlative with the G-1 zone of Goudkoff. Have 16 slides 3530-5480'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5478</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5478	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5478	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Orem corehole # 3 Exxon	Quadrangle															
24 N 6 W 25																	
<b>Geology/Notes</b>	S033984 All Lower Cretaceous, probably sandstone and shale, with extensive foram check list. Forams probably correlative with J-1 and J-2 zones of Berry.	<table border="0"> <tr> <td><b>Depth</b></td> <td>1925</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	1925	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	1925	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Tehama	Orland Community # 4-1 Cameron	Quadrangle															
23 N 2 W 19																	
<b>Geology/Notes</b>	S029575 Base of Tehama nonmarine sediments at 1860'. Upper Cretaceous sandstone and shale inferred 1860'-TD because only Inoceramus prisms were recovered. One slide 2145'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3421</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3421	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3421	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Peterschick # 1 Chevron (formerly Gulf)	Quadrangle															
25 N 3 W 11																	
<b>Geology/Notes</b>	S203540 Base of Tehama nonmarine sediments at 2786'. Upper Cretaceous sandstone and shale 2786'-TD with good foram faunas only below 5300'. No zone assignments provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8296?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8296?	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8296?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Tehama	Orland Community 2 # 1 Chevron	Quadrangle															
23 N 2 W 31																	
<b>Geology/Notes</b>	S029588 No definitive information above 3420'. Inoceramus prisms and fragments of Baculites 3420'-TD. Have 15 slides 2014-3735'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3735</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3735	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3735	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records																				
T. R. Sec.																						
Tehama	Saldubehere # 1 Dewitt (formerly Superior)	Quadrangle																				
24 N	3W 12																					
<b>Geology/ Notes</b>	S029638 Base of nonmarine Tehama sediments at 1524'. Upper Cretaceous sandstone and shale 1524-9200' has fairly good foram faunas, including planktics, at widely spaced intervals. E zone of Goudkoff 1524-1920'; F-1 zone 1920-4750'; G-1 zone 4750-7800'; G-2 or G-1 zone 7800-8550'; probably H zone 8550'-TD. Eleven slides 1945-9065'. Also have slides for Saldubehere # 2 well, Sec. 35, 24N, 3W, but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">9220</td> <td style="width: 20%;">Data Available</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	9220	Data Available				Well Log	<input checked="" type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	9220	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Tehama	Terminal # 1 Royalty Service Corp.	Quadrangle																				
24 N	3W 20																					
<b>Geology/ Notes</b>	S029646 - 1200' N and 1200' W from SE corner Sec. 20. Base of Tehama nonmarine sediments at 2640'. Upper Cretaceous sandstone and shale 2640'-TD has sparse foram faunas. Probably F-1 zone of Goudkoff 2640-5720'; G-1 zone 5720'-TD. Eleven slides 2540-5800'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5805</td> <td style="width: 20%;">Data Available</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1958</td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	5805	Data Available				Well Log	<input checked="" type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input checked="" type="checkbox"/>		1958	Slides	<input checked="" type="checkbox"/>
Depth	5805	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input checked="" type="checkbox"/>																			
	1958	Slides	<input checked="" type="checkbox"/>																			

Tehama	Tuscan Springs # A-1 GEC Oil Co.	Quadrangle																				
27 N	2W 4																					
<b>Geology/ Notes</b>	S050723 Base of Tuscan volcanic rocks at 870'. Upper Cretaceous sandstone and shale 870'-TD has fairly good foram faunas only in the lower part of the well. F-1 zone of Goudkoff inferred from 870-2740'; G-1 zone 2740'-TD. Have 9 slides 2110-3150'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">3150</td> <td style="width: 20%;">Data Available</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	3150	Data Available				Well Log	<input checked="" type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	3150	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Tehama	Tuscan Springs # B-2 GEC Oil & Gas Co.	Quadrangle																				
27 N	3W 12																					
<b>Geology/ Notes</b>	S200115 Base of Tuscan volcanic rocks at 1642'. Upper Cretaceous sandstone and shale 1642'-TD have sparse foram faunas. F zone of Goudkoff inferred 1642-3736'; G-1 zone 3736'-TD. Seven slides 1520-4040'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">4055</td> <td style="width: 20%;">Data Available</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	4055	Data Available				Well Log	<input checked="" type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	4055	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Tehama	Tuscan Springs B-1 GEC Oil & Gas Co.	Quadrangle																				
27 N	2W 6																					
<b>Geology/ Notes</b>	S050738 Base of Tuscan volcanics at 1000'. Upper Cretaceous sandstone and shale 1000'-TD has sparse forams. F zone of Goudkoff 1000-2767'; G-1 zone 2767'-TD. Seven slides 880-3371' (note discrepancy with TD).	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">3037</td> <td style="width: 20%;">Data Available</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	3037	Data Available				Well Log	<input checked="" type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input checked="" type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	3037	Data Available																				
		Well Log	<input checked="" type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input checked="" type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Tehama	Vina # 1 Texaco	Quadrangle															
24 N	1 W 18																
<b>Geology/ Notes</b>	S029618 Base of Tehama nonmarine sediments at 1995'. Eocene Capay shale 1995-2670' has sparse forams. Upper Cretaceous sandstone and shale 2670'-TD has only a few washed foram samples, most of them 4800'-TD. Have 8 slides 2050-5000'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5000?</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5000?	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5000?	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Walbridge # 1A Texaco	Quadrangle															
28 N	2 W 32																
<b>Geology/ Notes</b>	S029695 No information above 1000'. Upper Cretaceous sandstone and shale 1000'-TD have F-1 zone of Goudkoff foram faunas 1000-1405' and G-1 zone faunas 2418-2426'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">2500?</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	2500?	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	2500?	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Tehama	Ward # 1 Exxon	Quadrangle															
25 N	2 W 11																
<b>Geology/ Notes</b>	S029661 Base of Pliocene Tuscan volcanic rocks at 2436'. Undescribed rocks of possible early Eocene age 2436-3440' all barren of microfossils. Upper Cretaceous sandstone and shale 3440'-TD have sparse foram faunas, probably correlative with the F-1 zone of Goudkoff.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5759</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	5759	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	5759	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Tehama	Western Gulf-USL # 1 Conoco	Quadrangle															
29 N	3 W 24																
<b>Geology/ Notes</b>	S029704 Base of Tehama nonmarine sediments at 690'. Includes basalt porphyry 524-543' and Pliocene-type radiolaria at 600'. Upper Cretaceous sandstone and shale 690'-TD have generally sparse foram faunas. G-1 zone 690-6750'; possibly G-2 zone 6750-7180'; and H zone 7180-7760'. Basement rocks 7760'-TD. Core 7800-7810' is a serpentinized olivine-rich basalt. Have 22 slides 600-4100'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7892</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>1954</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7892	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>		1954	Slides <input checked="" type="checkbox"/>
Depth	7892	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
	1954	Slides <input checked="" type="checkbox"/>															

Tehama	Wing # 1-17 Lipan Oil Co.	Quadrangle															
29 N	2 W 17																
<b>Geology/ Notes</b>	S025194 Base of nonmarine rocks at 1820'. Upper Cretaceous sandstone and shale 1820'-TD have fair foram faunas, including planktics. G-1 zone of Goudkoff 1820'-TD. Nine slides 1540-5515'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5515</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5515	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5515	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Amstar # 1 Chevron	Quadrangle										
10 N 2E 22												
<b>Geology/Notes</b>	S211003 No information above 3500'. Base of Eocene Capay shale at 3625'. Upper Cretaceous sandstone and shale 3625'-TD have very sparse and undiagnostic foram faunas. Eleven slides 4900-6130'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7850</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7850	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7850	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Amstar # 2 Chevron	Quadrangle										
10 N 2E 26												
<b>Geology/Notes</b>	S211137 No information above 3500', and no samples washed above 4920'. Base of Eocene Capay shale at 3615'. Upper Cretaceous sandstone and shale have sparse foram faunas. D-2 zone of Goudekoff 4920-5860'; E zone 5860'-TD. Some information on paleoecology. Nine slides 5100-6000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Amstar # 3 Chevron	Quadrangle										
10 N 2E 26												
<b>Geology/Notes</b>	S211193 No information above 3500' and no samples washed above 4880'. Base of Eocene Capay shale at 3580'. Paleocene Margaret Hamilton sandstone 3580-3600'. Upper Cretaceous sandstone and shale 3600'-TD have fair foram faunas below 4880'. D-2 zone of Goudekoff 4890-5910'; E zone 5910'-TD. Have 13 slides 4880-5978'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5978</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5978	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5978	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Bemmerly # 1 Exxon	Quadrangle										
11 N 1W 8		Zamorra 7.5										
<b>Geology/Notes</b>	S035010 Base of Tehama nonmarine sediments at 1455'. Domengine sandstone 1455-1725'. Eocene Capay shale 1725-2198'. Upper Cretaceous sandstone and shale 2198'-TD. F-2 zone of Goudekoff 8400'-TD. Have 16 slides 3380-9000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Capay corehole # A Amerada Petroleum	Quadrangle										
10 N 2W 34												
<b>Geology/Notes</b>	S035006 Brief paleo report only. Probable base of Tehama nonmarine dediments at 1085'. Gray mudstone with mollusc fragments 1280-1397'. Upper Cretaceous sandstone and shale 1397'-2535', probably all F-1 zone of Goudekoff.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2535?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2535?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2535?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Chevron-Payne # 1-11 Chevron	Quadrangle										
10 N 2E 11												
<b>Geology/Notes</b>	S219312 No information above 5000'. Upper Cretaceous sandstone and shale 5000'-TD with fairly good foram faunas, including planktics. E zone of Goudkoff 5000-5890' has Sacramento shale with "neck" at top, 5600-5890'. F zone 5890-10,860'; G-1 zone 10,860'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10990</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10990	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10990	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Correa # 1 Chevron	Quadrangle										
7N 4E 24												
<b>Geology/Notes</b>	S034577 Base of Tehama nonmarine sediments at 2670'. Eocene Capay shale 2670-2890' has good foram faunas. Sandstone and shale 2890-3435' has no diagnostic faunas. Upper Cretaceous sandstone and shale 3435'-TD has fairly good faunas in lower part. D-2 zone of Goudkoff 5500-6520'; E zone 6520-7620'; F-1 zone 7620'-TD. Almost all shale below 5600'. Have 58 slides 2780-7486'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7490</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7490	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7490	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Cook (J.E.) Chevron (Gulf)	Quadrangle										
12 N 1W 31												
<b>Geology/Notes</b>	Only have an E log.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10066</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1974</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10066	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1974	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10066	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1974	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Deland and Ferris # 4 Getty	Quadrangle										
9N 3E 33												
<b>Geology/Notes</b>	Only have description of one sandstone core.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6711</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1973</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6711	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1973	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6711	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1973	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Dubois # 1 Chevron (formerly Natural Gas corp.)	Quadrangle										
11 N 1W 28												
<b>Geology/Notes</b>	S035031 Eocene Capay shale 2022-2532 has sparse foram faunas. Capay grit 2532-2568'. Upper Cretaceous sandstone and shale 2568'-TD has fair foram faunas correlative with the D-2 zone of Goudkoff. Nine slides 2020-2870'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2880</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2880	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2880	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	<b>Finance and Construction # 1</b> Amerada Hess	Quadrangle										
6N 3E 4												
<b>Geology/Notes</b>	S029896 No information above 5500' and no diagnostic paleo above 6879'. Probably Upper Cretaceous rocks (not described) 6879'-TD. Six slides 5561-7244'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7244</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7244	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7244	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	<b>Gallen Camp # 1</b> Mobil (General Petroleum)	Quadrangle										
6N 3E 10												
<b>Geology/Notes</b>	S029853 Baseof nonmarine sediments at 3360'. Sandstone and shale of Eocene age 3360-4208' (A-1 of Laiming and Refugian Stage of Schenck and Kleinpell - first report of Refugian strata in this area). Capay shale 4208-4260'. Paleocene and lower Eocene rocks (not described) 4260'-TD. One slide 4552-4912'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4912</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4912	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4912	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	<b>Glide # 1</b> Texaco	Quadrangle										
8N 3E 3												
<b>Geology/Notes</b>	S034631 No information above 3000'. Possible Eocene and Paleocene sandstone and shale 3000-3610'. No definitive forams. So-called H and T shale 3610-3730' considered correlative with Danian Stage, but none of the forams in this shale are diagnostic. Upper cretaceous sandstone and shale 3730'-TD has fair foram faunas, particularly in the lower part of the well. Probably C and/or D-1 zone of Goudkoff 3730-5150'; D-2 5570-6590'; and E zone 6590'-TD. Nine slides 2610-5300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7131</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7131	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7131	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	<b>Glide # 1</b> Shell (SWEPI)	Quadrangle										
7N 3E 15												
<b>Geology/Notes</b>	S029852 Possible base of nonmarine sediments at 3600'. Top of Markley indicated at 3600', but no paleo documentation. Very little other information for this well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6696</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6696	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6696	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	<b>Glide # 2</b> Shell (SWEPI)	Quadrangle										
7N 3E 14												
<b>Geology/Notes</b>	S034572 No information above 3400', and no definitive paleo above 5130'. Rocks 3400-5500' mainly shale, judging from E log, and are incorrectly called Markley on the log. One of the faunas is upper Eocene, however, the same age as the Markley. Sandstone and shale 5500-5800' considered Paleocene, but they lack diagnostic forams. Sandstone and shale of Cretaceous age 5800'-TD have poor foram faunas. One slide 6060-6259'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7475</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7475	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7475	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Glide-Court # 65-10 Mobil (formerly General Petroleum)	Quadrangle										
7N 3E 10												
<b>Geology/Notes</b>	S034571 No paleo samples available above 12,020'. Base of nonmarine Tehama sediments inferred at about 3550'. Eocene Markley channel deposits inferred 3550-4410'. Upper Cretaceous sandstone and shale 4410-15,100' have fairly good samples in the interval examined below 12,020'. Basement rocks 15,100-TD described as quartzite and metamorphic rocks. Goudkoff's zones established by correlation above 12,020'. G-1 zone 12,600-14,930'; G-2 zone 14,930-15,050'; H zone 15,050-15,100'. Have 36 slides 12,040-15,280'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>15298</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	15298	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
15298	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Glide Court # 1 Mobil (General Petroleum)	Quadrangle										
7N 3E 10												
<b>Geology/Notes</b>	S034570 No samples examined above 7640'. Base of nonmarine sediments at about 3100'. Eocene Markley channel deposits 3100-4235' are considered correlative with A-1 zone of Laiming and Refugium Stage of Schenck and Kleinpell. Paleocene sandstone inferred 4235-4550'. H and T shale correlative with Danian Stage inferred 4550-4678', but no faunas listed. Upper Cretaceous sandstone and shale 4678'-TD have fairly good foram faunas, including planktics, below 7640'. Base of D-2 zone of Goudkoff at 7920'; E zone 7920-9010'; F-2 zone 9010-13,050'; G-1 zone 13,050'-TD. Sacramento shale with "neck" at top 8880-9220'. Have 61 slides 7660-13,321'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>13321</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	13321	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
13321	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Dunnigan Unit # 1-1 (also called Hermle # 1) Texaco	Quadrangle										
11 N 1 W 22												
<b>Geology/Notes</b>	S035016 Eocene Capay shale 1914-2380' Glauconitic grit at base of Capay 2380-2417'. Six slides 2300-4022'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4022</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4022	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4022	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Investment Operating Co. # 3-13 Shell (SWEPI)	Quadrangle										
9N 2E 13												
<b>Geology/Notes</b>	S045035 No information above 3050'. Eocene Capay shale 3050' to unknown depth - interval 3050-5500' has no useful information. Upper Cretaceous sandstone and shale 5500'-TD has fair forams, but thick intervals with no samples. D-2 zone of Goudkoff 5500-6365'; E zone 6365-6890' has Sacramento shale 6760-6965' with "neck" at top; F zone 6890'-TD. Four slides 5910-6600'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11785</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11785	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11785	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	McCune # 1 Shell (SWEPI)	Quadrangle										
8N 1E 29												
<b>Geology/Notes</b>	S034617 Nortonville shale faunas 3198-3470'. Domengine sandstone 3470-3558'. Capay shale 3558' to unknown depth. Brief paleo report indicates 3088-3480' Eocene forams, A-2 zone of Laiming. 3520-3617' Eocene forams, B-1 zone of Laiming. Have 12 slides 3198-3627'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5528</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5528	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5528	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Murdock # 1 Rocky Mountain Drilling Co	Quadrangle										
7N 4E 27												
<b>Geology/Notes</b>	S034578 No information available above 7900'. Upper Cretaceous sandstone and shale 7900'-TD. E zone of Goudkoff 7900-8175'; F-1 zone 8175-9000'; base of F-2 zone 10,170'; G-1 zone 10,170'-TD. Have 26 slides 7910-11646'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>11646</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	11646	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
11646	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Lee Bow # 1 Dome Oil & Gas Co.	Quadrangle										
12N 3W 23												
<b>Geology/Notes</b>	S033987 Spudded in Guinda sandstone (Upper Cretaceous). Upper Cretaceous sandstone and shale 0'-TD. G-1 zone of Goudkoff 1900-2530'; G-2 zone 2530-6100'; H zone 6100'-TD. Fifteen slides 2139-6702'. Also have 18 slides for same(?) well with Pacific Northern as driller.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6764</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6764	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6764	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Nixon # 1 Exxon	Quadrangle										
9N 4E 31												
<b>Geology/Notes</b>	S034657 Has a few forams but no age or formation designations. Twenty slides 3640-5465'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5452</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5452	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5452	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Payne # 1 Chevron (formerly Gulf)	Quadrangle										
12N 2W 4												
<b>Geology/Notes</b>		<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8800?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	8800?	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
8800?	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo?	Pleasant Creek Unit 4 # 1 Shell (SWEPI)	Quadrangle										
8N 1W 8												
<b>Geology/Notes</b>	S014967 No information above 2650'. Base of Capay shale and top of Upper Cretaceous sandstone and shale with D-2 zone of Goudkoff foram faunas. Eight slides 1655-2859'. Also have 1 slide for the Shell Pleasant Creek # 1-1 but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2859</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2859	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2859	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Yolo	Rieff # 1 Arco	Quadrangle
11 N 1E 29		
<b>Geology/Notes</b>		<b>Depth</b> 15893? <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1972 Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Yolo	River Farms # 1 BP Exploration (formerly Kern Oil Co.)	Quadrangle
12 N 1E 3		Kirkville 7.5
<b>Geology/Notes</b>	S034690 No information above 3200'. Eocene Capay shale 3205-3640'. Paleocene Margaret Hamilton sandstone 3640-3660'. Upper Cretaceous sandstone and shale 3660'-TD has little paleo information. D-2 zone of Goukoff 3660-4160'; E zone 4160-4780'; F zone 4780-10,110'; G-1 zone 10,110'-TD. "Neck" at 4575', and Sacramento shale 4575-4890'.	<b>Depth</b> 10218 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1962 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	RUSA-Lederer Unit # 1 Artnell Oil & Gas Co.)	Quadrangle
10 N 1W 2		
<b>Geology/Notes</b>	S014999 Base of Tehama nonmarine sediments at 2170'. Eocene Domengine sandstone 2170-2200'. Capay shale 2200-2710'. Upper Cretaceous sandstone and shale 2710'-TD. "Neck" at 4080'. Little information above 8600'. F-2 zone of Goukoff 8600'-TD.	<b>Depth</b> 9488 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	Salisbury # 1 Chevron	Quadrangle
10 N 1E 29		
<b>Geology/Notes</b>	S034667 Base of Tehama nonmarine sediments at 2485'. Eocene Capay shale 2485-3113' has good foram faunas, including Discocyclina. Upper Cretaceous sandstone and shale 3113'-TD has sparse foram faunas. D-2 zone of Goukoff 4200-5060'; E zone 5060-5300' has "neck" at 5260'; F zone 5300'-TD.	<b>Depth</b> 5800 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1954 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	Shell-Natural Gas Pleasant Creek Unit Two # 1 Reserve Oil & Gas Co. (formerly Mohawk)	Quadrangle
8N 1W 8		
<b>Geology/Notes</b>	S014965 No information above 2900'. Probably Eocene Capay shale 2900-2915'. Upper Cretaceous sandstone and shale 3200'-TD with D-2 zone of Goukoff foram faunas.	<b>Depth</b> 3259 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Shell-Bishop-Texas Unit # 1 Shell (SWEPI)	Quadrangle										
8N 1W 22												
<b>Geology/Notes</b>	S014983 No information above 2300'. Sparse forams 2300-3350' probably Eocene. Top of Capay shale at 3360'. Upper Cretaceous D-2 zone of Goudkoff 4250-4280'. E zone at 5970'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6250	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6250	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Signal-Monterey-Bell # 1 Phillips Oil Co. (formerly Aminoil)	Quadrangle										
11N 1E 4												
<b>Geology/Notes</b>	S034679 Base of Tehama nonmarine sediments at 3100'. Eocene Domengine sandstone 3100-3240'. Capay shale 3240-3670' has good foraminifera, including planktics. Upper Cretaceous sandstone and shale 3670'-TD. Samples 3680-5000' not washed. E zone of Goudkoff 5000-5580'. F-1 zone (inferred by regional correlation) 5580'-TD. Abundant, non-pyritized diatoms at 5300'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5700</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5700	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5700	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Sorenson # 1 Phillips (formerly Amerada Hess)	Quadrangle										
6N 3E 19												
<b>Geology/Notes</b>	S029899 No information available above 3500'. Sparse or barren samples 3500-4870'. Eocene forams 4870-5050'. Nothing diagnostic 5050'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6504</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6504	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6504	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	SSJDD # 1 Chevron (formerly Gulf)	Quadrangle										
10N 3E 4												
<b>Geology/Notes</b>	S034668 No data above 4100', but Eocene Capay shale indicated at 2800'. Upper Cretaceous 4100-4800' has sparse forams. D zone of Goudkoff 4100-4600'; E zone 4600' to at least 4720'. "Neck" at 4720'. No data 4270-9200'. F-2 zone of Goudkoff 9200-9300'; G-1 zone 9300-9500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9888</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9888	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9888	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	SSJDD # 1 Exxon	Quadrangle										
10N 3E 9												
<b>Geology/Notes</b>	S034669 Base of Tehama nonmarine sediments at 2340'. Eocene Domengine sandstone 2340-2400'. Capay shale 2400-2730'. Upper Cretaceous sandstone and shale 2730'-TD have sparse foraminifera. D-2 zone of Goudkoff 3500-4615'; E zone 4615-4850'; F-1 zone 4850'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5500</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5500	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5500	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Yolo	Standard-Glide # 1 Brown	Quadrangle
8N 3E 14		
<b>Geology/Notes</b>	S041327 No information above 3000'. Base of Eocene Markley channel deposits at 3660'. H and T shale 3660-3870' inferred to be correlative with Danian Stage. Upper Cretaceous sandstone and shale 3870'-TD have sparse foram faunas. D-2 zone of Goukoff 5700-6690'; E zone 6690'-TD. Thirteen slides but 1 to 8 missing. Remaining ones cover the interval 6090-7020'.	<b>Depth</b> 7020 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Standard-Hayes # 44-24 Mobil (formerly General Petroleum)	Quadrangle
10N 1W 24		
<b>Geology/Notes</b>	S035003 Possible base of Tehama nonmarine sediments at 2450'. Eocene Capay shale possibly 2450-3060'. Upper Cretaceous sandstone and shale 3060'-TD have fairly good foram faunas, including planktics. D-2 zone of Goukoff 3060-4350'; E zone 4350-4895'; F-1 zone 4895'-TD. Sacramento shale 4350-5030'.	<b>Depth</b> 9990 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	Stephani # 1 Texaco	Quadrangle
9N 1W 28		
<b>Geology/Notes</b>	S014992 No information above 3090'. Eocene Nortonville shale 3090-3373'. Domengine sandstone 3373-3455'. Capay shale 3455-3945' has good forams including Discocyclina. Sandstone and shale, at least in part Eocene, 3945-4145'. Upper Cretaceous sandstone and shale 4145'-TD. D-2 zone of Goukoff at 4500'; E zone at least 4880-5400'; F-1 zone at 5486'. "Neck" at 5380'.	<b>Depth</b> 5481 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	Swan # 1 Chevron	Quadrangle
6N 3E 3		
<b>Geology/Notes</b>	S029895 Base of Tehama nonmarine sediments at 2320'. Sandstone and shale 2320-3333' have no diagnostic forams. Eocene Markley channel sediments (E log suggests nearly all shale) 3333-5194'. Upper Cretaceous sandstone and shale 5194'-TD have sparse foram faunas. Probably D-2 zone of Goukoff 6915'-TD.	<b>Depth</b> 8109 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Yolo	Szekeres # 1 Shell (SWEPI)	Quadrangle
8N 1E 19		
<b>Geology/Notes</b>	S034612 No information above 4270'. Forams 4270-4550', but no ages assigned. Upper Cretaceous D-2 zone of Goukoff 5000'-TD.	<b>Depth</b> 5118 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	UC Regents # 1-22 (University of California) Chevron	Quadrangle										
10 N 2E 22												
<b>Geology/Notes</b>	S211374 No paleo data above 6340'. Base of Tehama nonmarine sediments at 2943'. Eocene Markley or Nortonville formation 2943-3330'. Capay shale 3330-3735'. Paleocene Margaret Hamilton sandstone 3735-3750'. Upper Cretaceous sandstone and shale 3750'-TD. E zone of Goudkoff 6340'-TD. Sacramento shale 6410'-TD has "neck" at top.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6549</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6549	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6549	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Union-Dow-Standard Community # 1-1 Unocal	Quadrangle										
7N 4E 31												
<b>Geology/Notes</b>	S034580 No information above 2200', and no paleo data above 2600'. Eocene Markley channel sediments 2600-3200'. Nortonville correlative 3200-3300'. Domengine sandstone 3300-3500'. Capay shale 3500-3700'. Paleocene sandstone and shale inferred 3700-4570', but no samples washed 3740-6400'. Upper Cretaceous sandstone and shale 4570'-TD. D-2 zone of Goudkoff 6500-8580'; E zone 8580-9140'; 10,050'; F-2 biofacies of the F-1 zone 10,050-11,800'; G-1 zone 11,800'-TD. Sacramento shale 9008-9340' has "neck" at top. Have 50 slides 2690-12,237'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12235</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12235	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12235	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Universal-Ritchey # 1 Artnell Oil & Gas Co.	Quadrangle										
11 N 1W 35												
<b>Geology/Notes</b>	S035035 No information above 3000', but Eocene Capay shale faunas have caved into older samples. Upper Cretaceous sandstone and shale 3000'-TD have fair foram faunas, including planktics. D-2 zone of Goudkoff 3000-3435'; E zone 3435-3960'; F-1 zone 3960-7050'; F-2 zone 7050'-TD. Sacramento shale 3400-4170' has "neck" at 3960' (unusual - usually at top of Sacramento shale).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9082</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9082	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9082	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Walker # 1 Chevron	Quadrangle										
11 N 1E 10												
<b>Geology/Notes</b>	S034680 Base of Tehama nonmarine sediments at 3080'. Eocene Domengine sandstone 3080-3150'. Capay shale 3150-3590'. Upper Cretaceous sandstone and shale 3580'-TD have fair foram faunas, including planktics. D-2 zone of Goudkoff 4300-4593'; F zone at least 5328-5350'. "Neck" at 5230'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6258</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6258	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6258	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Western Gulf-McCulloch # 1 Moran (John J)	Quadrangle										
12 N 1W 14												
<b>Geology/Notes</b>	S034819 Brief paleo report only. Eocene Capay shale 3180-3840'. Upper Cretaceous sandstone and shale 3990-4724'. E zone of Goudkoff at least 4260-4724'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4724?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4724?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4724?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Winchester Lake Eight # 1 Texaco	Quadrangle										
6N 4E 5												
<b>Geology/Notes</b>	S034539 Base of Tehama nonmarine sediments at 2942'. Eocene Nortonville shale 2942-2980'. Eocene sandstone 2980-3345'. Domengine sandstone with clay at top (lone?) 3345-3593'. Capay shale 3593-3825'. Sandstone and shale 3825'-TD. Mostly poor foram faunas in this well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4472</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4472	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4472	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Winters Unit # 3-1 Shell (SWEPI)	Quadrangle										
8N 1E 18												
<b>Geology/Notes</b>	S034607 No information above 4800'. Upper Cretaceous sandstone and shale 4800'-TD have D-2 of Goudkoff foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5195</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5195	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5195	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Winters Unit 2 # 1 Davis	Quadrangle										
8N 1E 18												
<b>Geology/Notes</b>	S034606 Brief paleo report only. Upper Cretaceous sandstone and shale 4890-8072'. D-2 zone of Goudkoff 4890'; E zone 5790-5880'; close to top of F-1 zone at 6130'; F-1 zone 6385-7390'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Yolo	Woodland Community # 1 Texaco (formerly Getty)	Quadrangle										
9N 1E 8												
<b>Geology/Notes</b>	S034639 Base of Tehama nonmarine sediments at 2600'. Eocene sandstone and shale 2600-2820'. Capay shale 2820-3368' has basal glauconitic sandstone, but no foram samples available. Sandstone 3368'-TD not dated.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3587</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1943?</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3587	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1943?	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3587	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1943?	Slides <input type="checkbox"/>											

Yolo	Woodland Farms # 1 Amerada Hess	Quadrangle										
9N 3E 27												
<b>Geology/Notes</b>	S034652 Base of Tehama nonmarine sediments probably about 2550'. Shale 2550-3180' has Eocene forams. Upper Cretaceous sandstone and shale 3180'-TD have mostly sparse or unwashed foram samples. D-2 zone of Goudkoff 5160'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6090</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6090	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1954	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6090	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1954	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Yolo	Woodland Farms # 2 Amerada	Quadrangle
9N 3E 28		
<b>Geology/Notes</b>	S034653 No information above 2920'. Eocene Markley channel sediments 2920-3350'. Rocks 3350'-3600' not dated. No information 3600-6100'. Upper cretaceous sandstone and shale 6100'-TD have sparse foram faunas. D-2 zone of Goudkoff 6100-6440'; E zone 6440-6740'; possible F-1 zone 6740'-TD. "Neck" at 6760'.	<b>Depth</b> 6850 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> <input type="text"/>

Yolo	Wright # 1 Exxon	Quadrangle
9N 3E 32		
<b>Geology/Notes</b>	S034654 Base of Tehama nonmarine sediments at 3035'. Eocene Capay shale 3035-3320' has rich foram fauna. Sandstone and shale 3320-3788' not dated. Upper Cretaceous sandstone and shale 3788'-TD have fair foram faunas. D-2 zone of Goudkoff 5280'-6340'; E zone 6980'-TD.	<b>Depth</b> 7000? <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1956

San Benito	Tully 1 Texaco	Quadrangle
18 S 10 E 21		
<b>Geology/Notes</b>	C027450 Two slides, 993-4408'.	<b>Depth</b> 5780 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

San Benito?	Sawyer # 1 Gibson	Quadrangle
16 S 11 E 30		
<b>Geology/Notes</b>	Seven slides 2650-3204.	<b>Depth</b> <input type="text"/> <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> <input type="text"/>

Merced	Brown Mello # 1	Quadrangle
9S 9E 20		Howard Ranch
<b>Geology/Notes</b>	S032992 Valley Springs base (Miocene) at 0720'; Kreyenhagen 720-1720'; Plata (oil term) 1720-2120'; Laguna Seca 2120-3500'; Garzas Sandstone 3500'-4170'; unknown Cretaceous units 4170 to TD. Have mud log but no paleo.	<b>Depth</b> 7024 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1967



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Merced	Gallo # 1-2 Shell (SWEPI)	Quadrangle
7S 10E 2		
<b>Geology/Notes</b>	S032942 No information above 4200'. Paleocene Garzas and/or Dos Palos sands 4200-4050'. Forams in this interval all caved from higher levels. Late Cretaceous Azededo and/or Wheatville formations 4050-5770'. No forams reported in this interval. Blewett sandstone and shale 5770-8580' has generally sparse forams correlative with the C and/or D zones of Goudkoff. Tracy sandstone (looks like shale on E log) 8580-9320' has extensive foram faunas of D-2 zone plus Inoceramus prisms and diatoms. Lathrop sandstone and shale 9320-10730' has many forams of E zone. Sacramento shale 10730-10950' has E zone forams. Forbes shale 10950'-TD has F zone forams.	<b>Depth</b> 11818 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Merced	Gay # 1 Shamlin (EAS and Associates)	Quadrangle
10S 9E 36		
<b>Geology/Notes</b>	S032992 Has a log with a few foram faunas, but no ages, lithology, or formations provided. Six slides 429-3279'.	<b>Depth</b> 3896 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Soares # 31-36 Getty (Tide Water)	Quadrangle
8S 8E 36		
<b>Geology/Notes</b>	S032946 Base of Eocene shale and sandstone at 1150'. These rocks contain sparse forams and, at the base, glauconite. No paleo information 1150-3968', but top of Cretaceous is inferred at 2790'. Upper Cretaceous sandstone and shale 2790'-TD has fairly good foram faunas 3968'-TD, probably C and/or D-1 zones of Goudkoff. Have 33 slides 970-5507' plus 10 rewashed slides.	<b>Depth</b> 5511 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Howard # 1 Texaco (formerly Seaboard-Tidewater)	Quadrangle
8S 11E 6		
<b>Geology/Notes</b>	S032947 Kreyendagen shale 3785-4165' has late Eocene foram faunas and abundant glauconite near the base. Domingine sandstone 4165' to unknown depth. Rocks from 4300-6200' nearly all barren. Probably Garzas sandstone of Late Cretaceous age 6171-6550' has several foram faunas representative of C and D-1 zone. Possible Moreno shale 6550'-TD. Have 21 slides 3820-7017'.	<b>Depth</b> 7017? <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Ora Loma # 1 Bergman Oil Co.	Quadrangle
12S 11E 12		
<b>Geology/Notes</b>	S033220 Base of Miocene sandstone, shale and conglomerate at 2970'. Late Eocene Kreyenhagen shale 2970-3490' has fairly good foram faunas. Possibly Domingine sandstone 3490-3540'. Plata formation (mostly sandstone) 3540-3800' has sparse forams and glauconite. Late Cretaceous sandstone and shale 3800'-TD has sparse foram faunas. Seven slides 3242-5647'	<b>Depth</b> 6008 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Merced	Potter # 1 Chevron (Gulf)	Quadrangle										
9S 13E 17												
<b>Geology/Notes</b>	S032961 Brief paleo report only information received. Upper and/or Lower Eocene 3270-4580'. Upper Cretaceous Siphogeneroides clarki zone. 5460-5990'. Upper Cretaceous Marginulina jonesi zone. One slide 8166-8776'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8374</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8374	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8374	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	R and R # 37-2 Shell (SWEPI)	Quadrangle										
10S 13E 2												
<b>Geology/Notes</b>	S032999 No information above 4000'. Moreno shale 4000-5500'. Mostly sparse foram faunas indicate D-1 and/or C zone of Goudkoff. Panoche formation with D-2 forams 5500'-TD. Have 4 slides 5400-6200'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6200</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6200	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6200	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	Redfern # 51 Chevron	Quadrangle										
11S 12E 28												
<b>Geology/Notes</b>	S029733 Undifferentiated Miocene and younger rocks 0-3270'. Kreyenhagen shale of late Eocene age (A-2, A-1 and Refugian zones) 3270-3740' with a glauconitic sand at 3740'. Plata formation 3780-4090' has Paleocene forams. Late Cretaceous Laguna Seca sandstone 4090-5000' considered correlative with A and/or B zones of Goudkoff, but no age-diagnostic forams were recovered. Wheatville sandstone 5000-5790'. Moreno shale 5790-6480' has Inoceramus prisms and a few forams. Blewett sandstone 6480-8170'. Tracy sandstone 8170-9520'. Mostly shale 9520'-TD. Foram faunas generally sparse. Have 85 slides 3820-12,996'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>13005</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1953</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	13005	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	1953	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
13005	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
1953	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	Redman # 55-10 Shell (SWEPI)	Quadrangle										
10S 13E 10												
<b>Geology/Notes</b>	S033001 Base of Miocene and younger sediments at 3160'. Kreyenhagen shale of late Eocene age 3160-3480'. Laguna Seca equivalent 3545-3805' had no faunas reported. Late Cretaceous Garzas-Wheatfield sandstone equivalents 3805-4800'. Moreno shale 4800-5670' has some fairly good foram faunas. Panoche sandstone 5670'-TD	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6024</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	Data Available	6024	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth	Data Available											
6024	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Merced	Redman-Stone # 1-1 Texaco (TWA)	Quadrangle										
10S 13E 1												
<b>Geology/Notes</b>	S032998 Very little paleo information. E log picks (logs not provided) indicate the top of the Kreyendagen shale of late Eocene age is at 2780'. Three slides 2946-3630'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3630</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3630	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3630	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Merced	Shell stratigraphic test # 4 Shell (SWEPI)	Quadrangle										
10 S   13 E   24												
<b>Geology/Notes</b>	S033007 No information above 2150'. Base of Miocene sediments at 3075' Late Eocene Kreyenhagen shale 3075-3380' has abundant radiolaria and diatoms and a few forams. Glauconite abundant at the base. Domengine sandstone 3380-3400'. Paleocene Laguna Seca and/or Dos Palos formations (E log suggests mostly sandstone) 3400-3890'. Late Cretaceous Wheatville sandstone 3890-4875' has a C zone fauna of Goukoff at 4380'. Moreno shale 4875-5640' has D zone faunas. Panoche sandstone 5640'-TD	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Merced	Stone-Harris # 1 Brookshire-Obispo	Quadrangle										
12 S   11 E   1												
<b>Geology/Notes</b>	S033212 No information above 3380'. Base of Kreyenhagen shale of late Eocene age at 3560'. Domengine sandstone 3560-3575'. Plata formation 3575-3770'. Late Cretaceous sandstone and shale inferred from 3770'-TD, but no paleo information available. Have 15 slides 3380-5047'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5090</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5090	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5090	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	Turlock Lands # 37-18 (TL 37-18) Texaco (formerly Getty, TWA and Seaboard)	Quadrangle										
6 S   11 E   18												
<b>Geology/Notes</b>	S032927 Top of Kreyenhagen shale of late Eocene age at 3442'. Glauconite abundant at 3590' and 3750'. Top of Cretaceous at 4521'. Have 11 slides 3110-6317'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6605</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6605	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6605	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Merced	West Chowchilla stratigraphic test # 3 Shell (SWEPI)	Quadrangle										
10 S   13 E   3												
<b>Geology/Notes</b>	S033000 Base of Miocene sediments at 3020'. Kreyenhagen shale of late Eocene age 3020-3380'. Possible Domengine sandstone 3380-3415'. Paleocene Laguna Seca or Dos Palos formation 3415-3920'. Late Cretaceous sandstone and shale 3920'-TD have fairly good foram faunas correlative with C and D zones of Goukoff.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5948</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5948	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5948	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Merced	Westover # 1 Unocal	Quadrangle										
8 S   11 E   33												
<b>Geology/Notes</b>	S032948 Well went to at least 12,640'. Scouting report indicates well went into the "Precambrian". Have 9 slides 2665'-12,600'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12769</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12769	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>	1962	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12769	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1962	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Merced	Wolfsen # 61-3 Shell (SWEPI)	Quadrangle															
11 9 3																	
<b>Geology/Notes</b>	S032959 Top of the Cretaceous reported at 3725'. Four slides 3767-4172'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4484</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4484	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4484	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Richey # 1 Artnell (Hunnicut?)	Quadrangle															
11 N 1 W 35	(Chevron file indicates section is 36)																
<b>Geology/Notes</b>	S035039 No information for well. Have 27 slides 3180-6360'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>9500</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	9500	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	9500	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Benito	Eade# 27-35 Chevron	Quadrangle															
18 S 9 E 35																	
<b>Geology/Notes</b>	Six slides 1000-2950'. No other information. Also have one slide for Chevron Eade # 3-2. No data for either well.	<table style="width: 100%;"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Benito	Ashurst # 3-5 (Number probably should be 5-5) Artnell	Quadrangle															
17 S 11 E 5																	
<b>Geology/Notes</b>	S027053 Have 46 slides 3868-6500'. No other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>9252</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	9252	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	9252	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Benito	Ashurst # 2 Cedar Flats Oil Co.	Quadrangle															
16 S 11 E 27																	
<b>Geology/Notes</b>	S033663 Have two slides and no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>1214</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	1214	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	1214	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Merced	Waterwell # 1 Chevron	Quadrangle
10 S 9 E 6		
Geology/Notes	S032990 Have one slide and no other information.	Depth 2207 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	San Joaquin # 1	Quadrangle
12 S 11 E 1		
Geology/Notes	Six slides 3402-4840' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Alberti # 75-11 Shell (SWEPI)	Quadrangle
10 S 11 E 11		
Geology/Notes	Eight slides 3633-4305' but no other information provided.	Depth 4305 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Orlando Oil 22-26	Quadrangle
10 S 10 E 26		
Geology/Notes	Have 4 slides and no other information.	Depth 8525 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Wolf 51X-15 Brown-Standard	Quadrangle
24 S 12 E 15		
Geology/Notes	Have 15 slides 1570-5500' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Varian A # 1 Phillips (Thorup)	Quadrangle										
23 S 14 E 15												
<b>Geology/Notes</b>	S254215 Have 25 slides 2720-5030' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5052</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5052	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5052	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Stockdale # 1 Exxon	Quadrangle										
23 S 8E 13												
<b>Geology/Notes</b>	Six slides 1202-2345' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	BCB-Kent-Basham # 1-31	Quadrangle										
20 S 8E 31												
<b>Geology/Notes</b>	Have 10 slides 200-2456' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Aurignac NCT-1 # 1-4 Texaco	Quadrangle										
23 S 10 E 4												
<b>Geology/Notes</b>	C021381 Have 4 slides 1730-2715' but no other information. Also have one slide for Aurignac # 1-5.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2780</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2780	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2780	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Aurignac # 2A Texaco	Quadrangle										
23 S 10 E 4												
<b>Geology/Notes</b>	C021380 Have 13 slides 2000-3095' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3165</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3165	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3165	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Alexander # 57-8 Chevron	Quadrangle										
23 S 11 E 8												
<b>Geology/Notes</b>	Eleven slides 2174-2896' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2900</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2900	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2900	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Arroyo Seco # 1 Texaco	Quadrangle										
<b>Geology/Notes</b>	Have 21 slides 1501-4259' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Trescony-Echenique # 1 Reserve	Quadrangle										
21 S 9 E 30												
<b>Geology/Notes</b>	Have 10 slides 300-3368' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3368</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3368	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3368	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCormack-Williamson # 2 Chevron	Quadrangle										
5N 4E 25												
<b>Geology/Notes</b>	S034476 One slide 2980-3220' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4000	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4000	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	McCormack-Williamson # 3 Chevron	Quadrangle										
5N 4E 36												
<b>Geology/Notes</b>	S034497 Four slides 3120-3820' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4500	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4500	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sacramento	McCormack-Williamson # 6 Chevron	Quadrangle
5N 5E 30		
Geology/ Notes	S034520 Three slides 3110-3561' and no other information.	Depth 3973 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Midland Fee # 8 Chevron-Texaco	Quadrangle
4N 5E 33? ?		
Geology/ Notes	Have slides #13-32 but no other information. See RVGU wells for changes in name from Midland Fee to RVGU.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Standard-Marty # 1 Arco	Quadrangle
9N 4E 7		
Geology/ Notes	Have one slide 9560-9580' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Welch Fee # 2 Texaco	Quadrangle
3N 3E 5		
Geology/ Notes	Five slides 3750-4300' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Welch Fee # H-5 Texaco	Quadrangle
4 N 3E 31		
Geology/ Notes	Nine slides 5300-5820' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sacramento	Upham # 1 Occidental	Quadrangle
3N 2E 34		
Geology/ Notes	S033809 Have 50 slides 4770-12,067' but no other information.	Depth 12067 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Vorden # 1 Texaco	Quadrangle
5N 4E 15		
Geology/ Notes	S034473 One slide 4216-4280' but no other information.	Depth 4775 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Terschuren # 2 Chevron	Quadrangle
4N 3E 28		
Geology/ Notes	S034367 Eight slides 3380-3900' but no other information. Have one slide for Terschuren # 1 and 5 slides for Terschuren M-4 but no other information.	Depth 3910 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Locke # 1-1 Unocal (Brazos)	Quadrangle
5N 4E 26		
Geology/ Notes	S034480 One slide 2900-3260' but no other information.	Depth 8500 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Shafer-Loudon # 1 (-22) Norden Corp.	Quadrangle
3N 3E 22		
Geology/ Notes	S033829 Have 22 slides 3090-9300' but no other information.	Depth 9350 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Sherman Island Gas Unit # A-1 Brown	Quadrangle										
3N 2E 35												
<b>Geology/Notes</b>	S034144 Eight slides 6330-8183' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8183</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8183	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8183	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Milne # 1 Texaco	Quadrangle										
4N 4E 17												
<b>Geology/Notes</b>	S036105 One slide 4370-4394' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4394</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4394	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4394	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Ganahl # 2 Brazos	Quadrangle										
4N 4E 20												
<b>Geology/Notes</b>	S036123 Have 13 slides 3240-4460' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4479</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4479	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4479	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Ira Orem # 3 Exxon	Quadrangle										
24 N 6 W 25												
<b>Geology/Notes</b>	Have check list showing forams present 0-1800'. 85 species listed 0-1900'. Lower Cretaceous sandstone and shale 0-1900'. J-1 zone of Berry 300-650'; J-2 zone 650-1900'. Have 22 slides 250-1925'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1925?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1925?	Well Log <input checked="" type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1925?	Well Log <input checked="" type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Dee Community # 1 Rio Hondo	Quadrangle										
7N 5E 20												
<b>Geology/Notes</b>	S034587 Have 22 slides 2335-7200' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7200</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7200	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7200	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Borba Community # 6 Chevron	Quadrangle										
4N 4E 18												
<b>Geology/Notes</b>	S036109 Have 9 slides 4080-5700' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5700	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5700	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Andrus Island # M-4 Chevron	Quadrangle										
4N 4E 4												
<b>Geology/Notes</b>	Have 14 slides 3560-4571' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Aldrich # 1 Texaco	Quadrangle										
4N 4E 17												
<b>Geology/Notes</b>	Two slides 4375-4445' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4445</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4445	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4445	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Mateo	Young # 73-21 de Benedetti	Quadrangle										
6S 5W 21		Half Moon Bay										
<b>Geology/Notes</b>	AC 16672 One Chevron slide 1620' and no other information. Have 308 Unocal foram residue vials.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2985</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2985	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>	1954	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2985	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
1954	Slides <input checked="" type="checkbox"/>											

San Mateo	Mannell # 1 Easton	Quadrangle										
3S 6W 25												
<b>Geology/Notes</b>	Near Colma. One slide 2084' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3050</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1931</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3050	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>	1931	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3050	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
1931	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Tehama	Hamm # 1 (Merle and others) Chevron (Gulf)	Quadrangle										
23 N 5 W 28												
<b>Geology/Notes</b>	Have 87 slides 450-9490' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Williams # 1 WICO-Tracy	Quadrangle										
24 N 3 W 35												
<b>Geology/Notes</b>	One slide 5950-6000' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Blackburn # 1 Wico-Buttes	Quadrangle										
24 N 3 W 26												
<b>Geology/Notes</b>	Three slides 5460-5680'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Victor Ranch # 1 Sunray	Quadrangle										
23 N 2 W 7												
<b>Geology/Notes</b>	Have 34 slides 3300-12,170', all in consecutive order, but some are identified as Victor Ranch # 1 and others as Victor Ranch # 4. No other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Vestal # 1 (Mabel and others) Exxon	Quadrangle										
27 N 3 W 27												
<b>Geology/Notes</b>	S029687 Five slides 3560-5870' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>59T2</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	59T2	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
59T2	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Tehama	Victor # 33-17 Mobil (General Petroleum)	Quadrangle										
23 N 2 W 17												
<b>Geology/Notes</b>	S029574 Five slides 3500-5580' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5580</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5580	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5580	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Stevenson # 1 McCulloch-Sunray	Quadrangle										
26 N 5 W 4												
<b>Geology/Notes</b>	Have 11 slides 1210-4930' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Roberts # 1 (Elizabeth and others) Exxon	Quadrangle										
23 N 3 W 9												
<b>Geology/Notes</b>	S029599 Seven slides 2010-5500' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5500	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5500	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	McKenzie # 1-14 Lipan	Quadrangle										
28 N 2 W 14												
<b>Geology/Notes</b>	S016867 Three slides 990-1460' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2650</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2650	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2650	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Harris # 1 Occidental	Quadrangle										
26 N 5 W 23												
<b>Geology/Notes</b>	S029682 Three slides 2075-5000' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5010</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5010	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5010	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sutter	Werner # 1 Occidental-Chevron	Quadrangle										
16 N 1E 8												
<b>Geology/Notes</b>	Have 4 slides 3780-6600' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Tisdale Unit J #3 Atkinson	Quadrangle										
14 N 2E 8												
<b>Geology/Notes</b>	S034779 Four slides 4220-6500' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6950</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6950	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6950	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Robbins # A-1 Occidental	Quadrangle										
12 N 2E 21												
<b>Geology/Notes</b>	S034706 Two slides 8450-8622' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8622</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8622	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8622	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Lewis # 1 Chevron (Gulf)	Quadrangle										
13 N 1E 23												
<b>Geology/Notes</b>	Ten slides 6500-9200' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Vierra # 1 (and others) Anacapas	Quadrangle										
11 N 3E 4												
<b>Geology/Notes</b>	S205585 Three slides 3180-3690' but no other information.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3702</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3702	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3702	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sutter	Sutter # 1 Neaves	Quadrangle										
13 N	2E 24?											
<b>Geology/ Notes</b>	Two slides 5530-6460' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Buttes-Steldlmayer # 26 Santa Fe	Quadrangle										
16 N	1E 29											
<b>Geology/ Notes</b>	S035634 Seven slides 4060-6879' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6879</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6879	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6879	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	McPherrin # 4 Buttes	Quadrangle										
15 N	1E 2											
<b>Geology/ Notes</b>	S014572 Have 14 slides 2050-5826' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5855</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5855	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5855	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	McPherrin # 6 Buttes	Quadrangle										
15 N	1E 1											
<b>Geology/ Notes</b>	S014571 Seven slides 2546-7543' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7650</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7650	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7650	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Mezger # 1 Occidental	Quadrangle										
12 N	2E 10											
<b>Geology/ Notes</b>	S034703 Six slides 2420-6390' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8389</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8389	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8389	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sutter	Capital Co-Delta Farms # 1 Armstrong (Kadane)	Quadrangle
16 N 1 W 23		
<b>Geology/Notes</b>	S034842 Eight slides 2910-6985' but no other information.	<b>Depth</b> 6998 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sutter	Browning # 2 Occidental	Quadrangle
16 N 1 E 20		
<b>Geology/Notes</b>	Have 11 slides 2410-8050' but no other information.	<b>Depth</b> <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Sutter	Buttes # 7 Buttes	Quadrangle
15 N 1 E 3		
<b>Geology/Notes</b>	S014577 Five slides 2437-5065' but no other information.	<b>Depth</b> 6371 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sutter	Buttes Community # 29 Santa Fe	Quadrangle
16 N 1 E 9		
<b>Geology/Notes</b>	S014667 Eight slides 3540-6800' but no other information.	<b>Depth</b> 6992 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Sutter	Buttes Community # 31 Santa Fe	Quadrangle
11 N 1 E 35		
<b>Geology/Notes</b>	S014733 Nine slides 4180-7318' but no other information.	<b>Depth</b> 7318 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sutter	Buttes Community # 67 Santa Fe	Quadrangle
15 N 2E 6		
Geology/Notes	S039257 Two slides 2120-2855' but no other information.	Depth 2835 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Stanislaus	Wilshire # 88-26E	Quadrangle
4S 9E 26		
Geology/Notes	Have two slides but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Stanislaus	Sesnon-Vernalis Unit 8 # 14-33 Porter Sesnon	Quadrangle
3S 6E 33		
Geology/Notes	Have 6 slides 3760-5300' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Bruhn # 1 Feldman	Quadrangle
8N 3E 6		
Geology/Notes	S034532 Sixteen slides 4180-7515' but no other information.	Depth 7515 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Desert Farms # 5-2 Franco Western	Quadrangle
9N 1W 6		
Geology/Notes	S30483? Two slides 7390-8950' but no other information.	Depth 8983? Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Yolo	Pollock Unit # 1 Occidental	Quadrangle															
6N 4E 5																	
<b>Geology/Notes</b>	S037071 Eight slides 5840-11,648" but no other information.	<table border="0"> <tr> <td>Depth</td> <td>11648</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	11648	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	11648	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Chick # 1 Rinde Oil co.	Quadrangle															
9N 1W 23																	
<b>Geology/Notes</b>	S014989 Four slides 3020-4040' but no other information.	<table border="0"> <tr> <td>Depth</td> <td>4400</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4400	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4400	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Investment Operating Co Inc # ? Buttes Oil & Gas	Quadrangle															
10N 2E 39																	
<b>Geology/Notes</b>	Have 37 slides 2820-9990' but no other information. These slides may belong to Investment Operating Co. # 3-13 listed separately.	<table border="0"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Knights Landing # 1-25 Chevron	Quadrangle															
11N 2E 25																	
<b>Geology/Notes</b>	C269629 Have 47 slides 830-4990' but no other information.	<table border="0"> <tr> <td>Depth</td> <td>4950</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4950	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4950	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Duerig-Knaggs-Church # 1 Pexco	Quadrangle															
11N 3E 34																	
<b>Geology/Notes</b>	S034685 Have 18 slides 3950-8840' but no other information.	<table border="0"> <tr> <td>Depth</td> <td>8956</td> <td>Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	8956	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	8956	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Yolo	KCL-Standard-Cameron-Winters # 1 ARCO	Quadrangle															
11 N 2E 32																	
<b>Geology/Notes</b>	S036845 Four slides 9020-11,200' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>11220</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	11220	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	11220	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Payne # 1 Champlin	Quadrangle															
10 N 2E 10?																	
<b>Geology/Notes</b>	Have 6 slides 5710-10,990' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	AP # 4-1 Shell (SWEPI)	Quadrangle															
1N 4E 11																	
<b>Geology/Notes</b>	Eight slides 7410-8520' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Blewett Community # 5 Chevron	Quadrangle															
3S 6E 23																	
<b>Geology/Notes</b>	S032847 Two slides 3400-3490' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3950</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3950	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3950	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Blewett Community # 7 Chevron	Quadrangle															
3S 6E 25																	
<b>Geology/Notes</b>	S032856 One slide 3320' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4351</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4351	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4351	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	Curran # 1 (formerly Lonetree # 1) Shell (SWEPI)	Quadrangle
4S 5E 10		
Geology/ Notes	S032885 Two slides 301-1593' but no other information.	Depth 1707 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Feist # 1-7 Champlin	Quadrangle
4N 6E 7		
Geology/ Notes	Have 18 slides 3750-8410' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Fagundes # 1 Arcady oil Co.	Quadrangle
1N 5E 15		
Geology/ Notes	One slide 5257-5267' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Kuckuk # 1-26 Nordon	Quadrangle
1N 5E 16		
Geology/ Notes	S034046 Eight slides 7300-8520' but no other information.	Depth 8521 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Holt # 1 Arcady	Quadrangle
1N 5E 9		
Geology/ Notes	Seven slides 4310-5350' but no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Shell-Sorensen # 1 Phillips (Hancock Oil Co.)	Quadrangle										
1S 4E 25												
<b>Geology/Notes</b>	S032702 Have 40 slides 4340-8000' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8002</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8002	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8002	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island # 1 Unocal	Quadrangle										
1N 4E 11												
<b>Geology/Notes</b>	Have 25 slides 4000-11,860' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island Farms # 2 Chevron	Quadrangle										
2N 5E 19												
<b>Geology/Notes</b>	S034095 Three slides 5330-5454' but no other information. Slides marked "McDonald Island # 2" but see note for McDonald Island Farms # 1.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5712</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5712	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5712	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island Farms # 4 Chevron	Quadrangle										
2N 5E 30												
<b>Geology/Notes</b>	S034100 Ten slides 4900-5150' but no other information provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5278</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5278	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5278	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	McDonald Island # 3 Santa Fe Drilling Co.	Quadrangle										
2N 4E 23												
<b>Geology/Notes</b>	Have 23 slides 4100-9755' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Mabry Community # 1 Chevron (Pacific Gas & Electric Co.)	Quadrangle										
2N 5E 31												
<b>Geology/Notes</b>	S034104 Six slides 3900-5290' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>53T2</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	53T2	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
53T2	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	M & T # 6 Unocal	Quadrangle										
4N 4E 14												
<b>Geology/Notes</b>	S047358 Two slides 4020-4110' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>92T9</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	92T9	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
92T9	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	M & T # 1 Brown	Quadrangle										
4N 4E 34												
<b>Geology/Notes</b>	S039513 Six slides 2980-4950' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Brazos-McGillivray # 1 Brown	Quadrangle										
5S 5E 29												
<b>Geology/Notes</b>	S039513 Three slides 3020-3480' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>45T0</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	45T0	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
45T0	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Navarra # 1 Young	Quadrangle										
3S 6E 29												
<b>Geology/Notes</b>	S041860 Eight slides 10,620-11,602' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>11602</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	11602	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
11602	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Nelson-Santos # 1-15 Arcady	Quadrangle										
1N 5E 15												
<b>Geology/Notes</b>	Nine slides 4840-5350' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5350</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5350	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5350	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Pacific States # 1 Ohio Oil Co.	Quadrangle										
1N 4E 3												
<b>Geology/Notes</b>	S034018 Have 18 slides 4220-5350' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5826</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5826	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5826	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Rhodes # 16-2 Young	Quadrangle										
3S 5E 16												
<b>Geology/Notes</b>	Two slides 3560-3790' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Stockton # 2 (and redrills) Chevron	Quadrangle										
1N 6E 2												
<b>Geology/Notes</b>	C261245 Ten slides 4620-10,230' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>10365</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10365	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10365	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Stockton # 3 Chevron	Quadrangle										
1N 6E 2												
<b>Geology/Notes</b>	C261954 One slide 7592-7593' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>8155</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8155	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8155	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	Signal-Calpac # 1 S. I. Corp.	Quadrangle															
1N 7E 17																	
<b>Geology/Notes</b>	Fifteen slides 3030-7882' and no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7882?</td> <td>Data Available</td> </tr> <tr> <td>Start</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7882?	Data Available	Start		Well Log <input type="checkbox"/>	date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7882?	Data Available															
Start		Well Log <input type="checkbox"/>															
date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Speckman # 3-9 Arcady	Quadrangle															
1N 5E 9																	
<b>Geology/Notes</b>	S034033 Have 16 slides 5780-8120' and no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>8123</td> <td>Data Available</td> </tr> <tr> <td>Start</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	8123	Data Available	Start		Well Log <input type="checkbox"/>	date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	8123	Data Available															
Start		Well Log <input type="checkbox"/>															
date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Best # 1 Signal	Quadrangle															
2S 6E 3																	
<b>Geology/Notes</b>	Twelve slides 5990-9450' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td>Start</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available	Start		Well Log <input type="checkbox"/>	date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
Start		Well Log <input type="checkbox"/>															
date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Speckman # 1-4 Arcady	Quadrangle															
1N 5E 4																	
<b>Geology/Notes</b>	Two slides 5130-5275' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td>Start</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available	Start		Well Log <input type="checkbox"/>	date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
Start		Well Log <input type="checkbox"/>															
date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Towne Unit # 2 Brown	Quadrangle															
5N 2E 36	Either the township or county is wrong																
<b>Geology/Notes</b>	S034521 Two slides 2719-3120' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>5000</td> <td>Data Available</td> </tr> <tr> <td>Start</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5000	Data Available	Start		Well Log <input type="checkbox"/>	date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5000	Data Available															
Start		Well Log <input type="checkbox"/>															
date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Joaquin	Venice Island # 1 Brown	Quadrangle										
3S 3E 27												
<b>Geology/Notes</b>	S034243 Six slides 3530-5115' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5086</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5086	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5086	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Towne Unit # 3 Brown	Quadrangle										
5N 5E 31	Either the township or county is wrong											
<b>Geology/Notes</b>	S034522 Three slides 2630-3110' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4000	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4000	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin?	Quintana-Young # 1-29 Young	Quadrangle										
5N 5E 29												
<b>Geology/Notes</b>	C269781 Have 31 slides 7350-11,005' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Weyl-Zuckerman # 3 Chevron	Quadrangle										
2S ? 4E 25												
<b>Geology/Notes</b>	C269781 Four slides 3900-5251' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5251?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5251?	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5251?	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Joaquin	Young Unit 2 # 3 Balkan Corp.	Quadrangle										
3S 6E 20												
<b>Geology/Notes</b>	S032832 Two slides 4950-5200' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5198</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5198	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5198	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sacramento	Anderson # 2 (Neal) Amerada	Quadrangle
3N 3E 19		
Geology/Notes	S034215 Have 14 slides 5400-6218'	Depth 6218 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Barbree # 1 Exxon	Quadrangle
21 S 8E 21		
Geology/Notes	CO23465 Have 28 slides 834-6500'.	Depth 6743 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Arbuckle Unit UU Chevron (Western Gulf)	Quadrangle
13 N 2W 5		
Geology/Notes	Have 37 slides 1200-7360' and no other information.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Bottimore # 1 Alexander (and Homan)	Quadrangle
6N 7E 3		
Geology/Notes	S034550 Have 28 slides 1060-2736'.	Depth 2736 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Barbree Cities Services	Quadrangle
21 S 8E 22		
Geology/Notes	C203099 Nine slides 2200-7400'.	Depth 7766 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Bingaman # 2 Texaco	Quadrangle
20 S 11 E 26		
Geology/Notes	C019342 Eleven slides 1327-2124'	Depth 2300 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

Monterey	Basham # 1 Texaco	Quadrangle
20 S 7E 36		
Geology/Notes	C026977 Eleven slides 1176-4796'	Depth 5477 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

Colusa	Andriotti # 1 Franco Western (M. Johnston)	Quadrangle
14 N 1E 20		
Geology/Notes	S034773 Two slides 3483-3816' but no other information obtained.	Depth 3850 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

San Joaquin	Avila # 1 Ohio (Marathon)	Quadrangle
1S 6E 6		
Geology/Notes	S032725 Two slides 4175-4400'.	Depth 4400 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

Monterey	California Land and Cattle # 1 Texaco	Quadrangle
19 S 10 E 15		
Geology/Notes	C027630 One slide 885-1818'	Depth 4734 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>
		Start date

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Colusa	Charter-Meckfessel # 1 Occidental	Quadrangle										
14 N 2 W 29												
<b>Geology/Notes</b>	S035140 Four slides 2775-6325'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6326</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6326	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6326	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Chapman # 1 Chapman (Georgia)	Quadrangle										
9 N 1 W 31												
<b>Geology/Notes</b>	S029728 Two slides 1886-2080'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2730</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2730	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2730	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Chambers # 45 Oceanic	Quadrangle										
18 S 11 E 11												
<b>Geology/Notes</b>	C027439 Two slides 1807-5676'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5676</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5676	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5676	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Cooper Corehole # 1 Chevron	Quadrangle										
21 S 9 E 20												
<b>Geology/Notes</b>	C023471 Four slides 320-720'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>729</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	729	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
729	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Cooper # 1 Texaco	Quadrangle										
21 S 9 E 19												
<b>Geology/Notes</b>	C023470 Have 13 slides 520-1808'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3094</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3094	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3094	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Copley Corehole # 1 Chevron	Quadrangle										
20 S 10 E 6												
<b>Geology/Notes</b>	C019334 Have 33 slides 60-1840'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1923</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1923	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1923	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Corcoran # 1 Mobil (Superior)	Quadrangle										
8N 1E 5												
<b>Geology/Notes</b>	S034601 Two slides 3832-3952'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4646</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4646	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4646	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Currell # 1 Texaco	Quadrangle										
21 S 8E 4												
<b>Geology/Notes</b>	C023455 Two slides 2500-2984'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3280</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3280	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3280	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Currell # 2 Texaco	Quadrangle										
21 S 8E 4												
<b>Geology/Notes</b>	C023456 Eight slides 500-1690'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2444</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2444	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2444	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Colusa	Davis # 1 Tiger Oil	Quadrangle										
18 N 1W 32												
<b>Geology/Notes</b>	S224365 Three slides 2160-2610'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3990</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3990	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3990	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Colusa	Davis Ranch # 1 Chevron	Quadrangle
18 N 1 W 34		
Geology/Notes	C260569 Two slides 70-5378'.	Depth 7880 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	DeAlvarez # 21-15 Eddie Fisher	Quadrangle
19 S 10 E 5		
Geology/Notes	Six slides 3300-4640'.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Delta # 1 (Properties) Unocal	Quadrangle
3 N 4 E 3		
Geology/Notes	S213777 Three slides 6890-7280'.	Depth 10500 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Glenn	Doheny Natural Gas Unit 1 # 4 Doheny	Quadrangle
20 N 2 W 22		
Geology/Notes	S029461 Three slides 1900-3250'.	Depth 6933 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Dumphy # 1 Texaco	Quadrangle
19 S 7 E 30		
Geology/Notes	C027520 Fifteen slides 935-4238'.	Depth 4759 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Echinique # 1 Carr and Rath	Quadrangle
21 S 8E 35		
Geology/Notes	C028283 Have 19 slides 220-3500'.	Depth 3502 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Echinique # 1 (1-30) Kadane	Quadrangle
21 S 9E 30		
Geology/Notes	C023477 Twenty slides 1010-3330'.	Depth 3383 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Merced	Evans and Cook # 1 Marathon (Ohio)	Quadrangle
5S 11E 23		
Geology/Notes	S032908 Three slides 2600-6058'.	Depth 6552 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Elk Grove Community # 3-1 Shell (SWEPI)	Quadrangle
7N 6E 9		
Geology/Notes	S034593 One slide 1400-1530'.	Depth 1687 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Glenn	Fairiss # 1 Brazos-Union	Quadrangle
21 N 3W 1		
Geology/Notes	Thirteen slides 1840-6324'.	Depth 6324 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	Ferry Morse # 1 Hol-Har (Balkan and Krug)	Quadrangle										
12 S 5E 20												
<b>Geology/Notes</b>	C033185 One slide 4915-5015'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5015</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5015	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5015	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Fraser # 1 Seaboard	Quadrangle										
7N 4E 32												
<b>Geology/Notes</b>	S034581 Nine slides 2992-3609'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3609</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3609	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3609	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Hall # 1 Texaco	Quadrangle										
23 S 9E 26												
<b>Geology/Notes</b>	C024953 Two slides 1604-4277'. (these slides may belong to Hall # 1 in San Joaquin Co.)	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5935</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5935	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5935	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Hamilton city # 1 Holly Sugar	Quadrangle										
22 N 1W 32												
<b>Geology/Notes</b>	S029540 Six slides 1928-3060'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4349</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4349	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4349	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Henderson #1 Texaco	Quadrangle										
16 S 12E 33												
<b>Geology/Notes</b>	S027560 Thirteen slides 1581-2249'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2249</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2249	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2249	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Hillman (Jeanie) # 1 Chevron	Quadrangle										
24 S 14 E 25												
<b>Geology/Notes</b>	C022107 Have 28 slides 500-5320'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5346</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5346	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5346	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Hotchkiss # 35 (29) Mobil (General Petroleum)	Quadrangle										
22 S 9E 29												
<b>Geology/Notes</b>	C024279 Five slides 650-4208'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6259</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6259	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6259	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Hufford # 1 Chevron	Quadrangle										
12 N 1W 18												
<b>Geology/Notes</b>	S034820 Eight slides 2060-3180'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3254</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3254	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3254	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Hunter-Dryden # 71 (26) Wilshire	Quadrangle										
23 S 10E 26												
<b>Geology/Notes</b>	C021783 Nine slides 807-4970'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5052</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5052	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5052	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Husky-Standard-Long # 1 Husky	Quadrangle										
22 S 8E 14												
<b>Geology/Notes</b>	C211164 Have 17 slides 60-4520' and mineralogy report.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4610</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4610	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4610	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Garrissere # 67-30 Mobil (General Petroleum)	Quadrangle
22 S 10 E 30		
Geology/Notes	C024317 One slide 1741-3186'	Depth 3367 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Grimes Operating Unit 6 # 3 Mobil (Cameron)	Quadrangle
14 N 1 E 6		
Geology/Notes	S034757 Four slides 4770-7940'.	Depth 8655 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Jimeno Rancho # 1 Chevron	Quadrangle
17 N 2 W 14		
Geology/Notes	S212986 Two slides 3470-4010	Depth 6051 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Johnson # 1-24 Salinas Valley	Quadrangle
21 S 8 E 24		
Geology/Notes	C046202 Four slides 1720-2980'.	Depth 3002 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	Jordon # 1 Owens	Quadrangle
24 S 16 E 19		
Geology/Notes	C022116 Three slides 525-2249'.	Depth 2392 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Yolo	Knagg-Wallace # 1 Pexco	Quadrangle										
11 N 1E 12												
<b>Geology/Notes</b>	S034681 Nine slides 4360-10980	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>11005</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	11005	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
11005	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Lamb # 1 Monterey	Quadrangle										
14 N 2E 29												
<b>Geology/Notes</b>	S034788 Sixteen slides 2000-4040'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4050</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4050	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4050	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Lanigan # 2 Texaco	Quadrangle										
22 S 10E 13												
<b>Geology/Notes</b>	C024287 One slide 1617-1674'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1844</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1844	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1844	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Yolo	Laugenour # 1 Reserve (Mohawk)	Quadrangle										
11 N 1W 16												
<b>Geology/Notes</b>	S035015 Twelve slides 1220-2810'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2810</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2810	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2810	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Marrini # 1 Oceanic	Quadrangle										
18 S 9E 10												
<b>Geology/Notes</b>	C027438 Three slides 986-4967'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4967</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4967	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4967	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Benito	Lewis-USL # 1 Frankel	Quadrangle
16 S 12 E 34		
Geology/Notes	S027564 One slide 2119-2120'.	Depth 2238 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Marsh # 1-29 Chevron	Quadrangle
15 N 2 W 29		
Geology/Notes	C269613 Have 33 slides 2020-7000'.	Depth 7000 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Marty # 1 ARCO	Quadrangle
9 N 4 E 7		
Geology/Notes	S037264 Four slides 6120-9100'.	Depth 9805 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Benito	Murphy # 1 Texaco (TWA)	Quadrangle
12 S 4 E 5		
Geology/Notes	C033145 Have 24 slides 3071-5806'.	Depth 6921 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Glenn	Murdock-Simpson # 1 Stella (Tehama)	Quadrangle
22 N 5 W 10		
Geology/Notes	S029562 One slide at 600'.	Depth 1145 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records																				
T. R. Sec.																						
Monterey	Mozzini block # 3-1 Marport	Quadrangle																				
20 S	7E	12																				
<b>Geology/ Notes</b>	C026972 Two slides 537-2167'. Also have two slides for Mozzini # 2.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>2669</td> <td>Data Available</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	2669	Data Available				Well Log	<input type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	2669	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Monterey	Mozzini block # 4-1 Marport	Quadrangle																				
20 S	7E	11																				
<b>Geology/ Notes</b>	C026971 One slide 3242-3262'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3262</td> <td>Data Available</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	3262	Data Available				Well Log	<input type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	3262	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Sutter	Newhall # 1-1 Conoco	Quadrangle																				
14 N	1E	1																				
<b>Geology/ Notes</b>	C305524 Two slides 1469-2579'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7000</td> <td>Data Available</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	7000	Data Available				Well Log	<input type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	7000	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

San Benito	Nicholas # 2 E and B NA (Ciervo)	Quadrangle																				
16 S	12E	28																				
<b>Geology/ Notes</b>	S027557 One slide 1214-1250'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>1250</td> <td>Data Available</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	1250	Data Available				Well Log	<input type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	1250	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

Monterey	Nichols # 1 Texaco	Quadrangle																				
23 S	11E	13																				
<b>Geology/ Notes</b>	C021831 One slide 2770-2968'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3404</td> <td>Data Available</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td></td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td></td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	3404	Data Available				Well Log	<input type="checkbox"/>	Start		Sonic Log	<input type="checkbox"/>	date		Paleo Log	<input type="checkbox"/>			Slides	<input checked="" type="checkbox"/>
Depth	3404	Data Available																				
		Well Log	<input type="checkbox"/>																			
Start		Sonic Log	<input type="checkbox"/>																			
date		Paleo Log	<input type="checkbox"/>																			
		Slides	<input checked="" type="checkbox"/>																			

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Benito	O'Connell # 2 Trico	Quadrangle										
12 S 4E 4												
<b>Geology/Notes</b>	C033142 One slide 1630-2125'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2624</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2624	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2624	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

San Benito	Ortiz # 49-24 Shell (SWEPI)	Quadrangle										
16 S 10E 24												
<b>Geology/Notes</b>	S033635 One slide 7473-8032'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8088</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8088	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8088	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Orton # 1 Reynolds	Quadrangle										
20 S 12E 16												
<b>Geology/Notes</b>	C019347 Two slides 2900-3120'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3842</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3842	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3842	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Quinn corehole # 1 Chevron	Quadrangle										
21 S 9E 7												
<b>Geology/Notes</b>	C023469 Two slides 333-440'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>481</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	481	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
481	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sutter	Otterson-Wilbur # 1 Occidental	Quadrangle										
17 N 1E 28												
<b>Geology/Notes</b>	S014727 Fourteen slides 2550-6600'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6600</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6600	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6600	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	Pettitt # 1 Texaco	Quadrangle															
20 S 7E 24																	
<b>Geology/Notes</b>	C026975 Have 38 slides 100-4031'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4033</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4033	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4033	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Plaskett A # 1 Cities Service	Quadrangle															
22 S 8E 20																	
<b>Geology/Notes</b>	C048543 Six slides 1590-3670'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4067</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4067	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4067	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Patterson # 1 Wirlich	Quadrangle															
23 S 9E 18																	
<b>Geology/Notes</b>	C024944 Ten slides 1160-1700'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td></td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth		Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth		Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Porter # 1 Porter (B.F.)	Quadrangle															
23 S 10E 36																	
<b>Geology/Notes</b>	C021785 Six slides 2100-3354'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3354</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3354	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3354	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Reich # 1 Texaco	Quadrangle															
20 S 7E 24																	
<b>Geology/Notes</b>	C026976 Two slides 1648-3176'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4180</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4180	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4180	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Monterey	Reynolds # 1 Chevron	Quadrangle															
21 S   12 E   17																	
<b>Geology/Notes</b>	C023506 Three slides 100-2000'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>2706</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	2706	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	2706	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Reynolds # 1 Texaco	Quadrangle															
21 S   12 E   6																	
<b>Geology/Notes</b>	C023505 One slide 2437-2457'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>2457</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	2457	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	2457	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Rist # 62 (29) Chevron	Quadrangle															
19 S   10 E   29																	
<b>Geology/Notes</b>	C027634 Three slides 0-1004'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>2433</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	2433	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	2433	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Yolo	Richie # 1 Hunnicut & Camp	Quadrangle															
11 N   1 W   36																	
<b>Geology/Notes</b>	S035039 Two slides 3380-3560'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>9500</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	9500	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	9500	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sutter	West Robbins Unit One # 1 Elmo Adams	Quadrangle															
12 N   2 E   16																	
<b>Geology/Notes</b>	S034705 Have 24 slides 2830-4850'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4854</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4854	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4854	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Tehama	Russell # 1 Mobil (Superior)	Quadrangle															
24 N	3W 12																
<b>Geology/ Notes</b>	S029636 One slide 1495-1703'	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>1717</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		1717	Well Log	<input type="checkbox"/>	Start	Sonic Log	<input type="checkbox"/>	date	Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
1717	Well Log	<input type="checkbox"/>															
Start	Sonic Log	<input type="checkbox"/>															
date	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Monterey	Standard-Sargenti Kadane	Quadrangle															
21 S	8E 16																
<b>Geology/ Notes</b>	C024363 Have 41 slides 140-4480'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>4510</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		4510	Well Log	<input type="checkbox"/>	Start	Sonic Log	<input type="checkbox"/>	date	Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
4510	Well Log	<input type="checkbox"/>															
Start	Sonic Log	<input type="checkbox"/>															
date	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Colusa	Sachreiter # 3 Occidental	Quadrangle															
15 N	1W 33																
<b>Geology/ Notes</b>	S035182 Four slides 4660-8950'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>8950</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		8950	Well Log	<input type="checkbox"/>	Start	Sonic Log	<input type="checkbox"/>	date	Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
8950	Well Log	<input type="checkbox"/>															
Start	Sonic Log	<input type="checkbox"/>															
date	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Colusa	Sachreiter # 4 Occidental	Quadrangle															
14 N	1W 4																
<b>Geology/ Notes</b>	S035098 Three slides 4250-6050'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>9389</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		9389	Well Log	<input type="checkbox"/>	Start	Sonic Log	<input type="checkbox"/>	date	Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
9389	Well Log	<input type="checkbox"/>															
Start	Sonic Log	<input type="checkbox"/>															
date	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

Sutter	Shannon # 1 Monterey	Quadrangle															
14 N	2E 14																
<b>Geology/ Notes</b>	S034780 Eighteen slides 1640-4050'.	<table style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>4050</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		4050	Well Log	<input type="checkbox"/>	Start	Sonic Log	<input type="checkbox"/>	date	Paleo Log	<input type="checkbox"/>		Slides	<input checked="" type="checkbox"/>
Depth	Data Available																
4050	Well Log	<input type="checkbox"/>															
Start	Sonic Log	<input type="checkbox"/>															
date	Paleo Log	<input type="checkbox"/>															
	Slides	<input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	Colgrove-Taylor 88-15	Quadrangle										
23 S 14 E 15												
<b>Geology/Notes</b>	C021900 Four slides 3164-4570'	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4986</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4986	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4986	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Thurmas # 1 Independent Expl.	Quadrangle										
22 S 9 E 3												
<b>Geology/Notes</b>	C024262 One slide 596-621'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1785</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1785	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1785	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Trescony # 1 Independent Oceanic	Quadrangle										
21 S 9 E 32												
<b>Geology/Notes</b>	C023483 Three slides 1021-2680'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3266</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3266	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3266	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Trescony # 1 Mobil (Superior)	Quadrangle										
21 S 9 E 32												
<b>Geology/Notes</b>	C023484 Four slides 1017-2385'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2491</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2491	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2491	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Trescony corehole # 1 Chevron	Quadrangle										
21 S 9 E 33												
<b>Geology/Notes</b>	C023486 Two slides 580-740'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>787</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	787	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
787	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	USL # 54-10 Chevron	Quadrangle
21 S 7E 10		
Geology/Notes	C043464 Have 36 slides 520-4020'.	Depth 4383 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Sacramento	Union-Dow-Attorney General # 1 Unocal	Quadrangle
7N 5E 13		
Geology/Notes	S033997 Have 23 slides 1840-5160'.	Depth 5157 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Tehama	Tracy-Williams # 1 Wico	Quadrangle
24 N 3W 35		
Geology/Notes	S039755 Four slides 2500-5860'.	Depth 6006 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Monterey	USL # 1 Shell-Honolulu-Thorup	Quadrangle
20 S 7E 4		
Geology/Notes	Four slides 3935-6777'.	Depth Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Walker Estate # 1 Chevron	Quadrangle
11 N 1E 10		
Geology/Notes	S034680 One picked slide 5348-4350'.	Depth 6258 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Monterey	Walti # 1 Chevron (Horace)	Quadrangle
21 S 12 E 34		
Geology/Notes	C023507 Seven slides 140-2120'.	Depth 2579 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Weaver Cachil # 1 Rheem	Quadrangle
17 N 2 W 26		
Geology/Notes	S033365 One slide 3380-3440'.	Depth 3440? Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Glenn	Zumwalt # 1 Reynolds	Quadrangle
19 N 1 W 36		
Geology/Notes	S035365 Seven slides 1520-2520'.	Depth 3502 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Yolo	Woodland Community # 1 Texaco (TWA)	Quadrangle
9 N 1 E 8		
Geology/Notes	S034639 Two slides 2631-3368'.	Depth 3587 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Joaquin	Pacific States #1 Shell Oil Co.	Quadrangle
2 N 5 E 9		
Geology/Notes	S034094 Eocene reported in well	Depth 5550 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> 1949

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
San Joaquin	River Investment Co. # 1 Texaco	Quadrangle
4N 5E 18		
<b>Geology/Notes</b>	S034430 - 300' N and 7680- W from the intersection of Blossom and Peltier Roads.  Base of Eocene Markley sandstone at 3220'. Nortonville shale and sandstone 3220-3370'. Domengine sandstone 3370-3890' has fair foram faunas. Capay shale 3890-4150' has excellent foram faunas including planktics. Meganos shale (note shale on shale contact - differentiated by age of faunas) 4150-4588' has D zone of Laimning foram faunas. Paleocene Martinez sandstone 4588-5380'. So-called H & T shale of undetermined age 5380-5560'. Upper Cretaceous sandstone and shale 5560'-TD. D-2 zone of Goudkoff foram faunas 6065-8300'. E zone 8300'-TD, with "neck" at 9870'.	<b>Depth</b> 10027 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1958 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Sesnon-Rheem # 63-27 Sesnon (Porter and others)	Quadrangle
1N 7E 27		
<b>Geology/Notes</b>	S034063  Base of nonmarine sediments at 2750'. Upper Cretaceous sandstone and shale 2750'-TD. D-1 zone of Goudkoff 2750-3450'; D-2 zone 3450' to possibly 6380' (sparse forams); E zone 6380-8270'; F zone 8270'-TD. "Neck" at 8100'.	<b>Depth</b> 9000 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1960? Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Woodbridge # 32-1 Trico Oil & Gas Co.	Quadrangle
4N 6E 32		
<b>Geology/Notes</b>	S034564  No information available above 3300'. Base of Eocene Domengine sandstone at 3810'. Capay shale 3810-4030'. Paleocene Martinez formation reported 4030-4960', but no foram samples received to document age. Upper Cretaceous sandstone and shale 4960'-TD, but foram slides received are generally sparse and widely spaced. Have 24 slides 3190-5500'.	<b>Depth</b> 9300 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>
San Joaquin	Young-Wico # 1 Young (John M.)	Quadrangle
2S 5E 33		
<b>Geology/Notes</b>	S036519  No information above 600' and no paleo information above 5600'. Upper Cretaceous sandstone and shale 5600'-TD. Probably D-2 zone of Goudkoff 5600'-TD.	<b>Depth</b> 6860 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>
San Joaquin	Intex-Bettinzoli # 17X-11 Great Basins	Quadrangle
2S 5E 11		
<b>Geology/Notes</b>	S032750  Three slides 5500-5880'.	<b>Depth</b> 6272 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Joaquin	Lathrop Unit # 2 Valwood	Quadrangle															
1N 6E 31																	
<b>Geology/Notes</b>	S203640 Three slides 11,200-11,505'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>11505</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	11505	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	11505	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	McMullin # 1 Signet	Quadrangle															
2S 6E 23																	
<b>Geology/Notes</b>	S032776 Twelve slides 3550-6985'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6985</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6985	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6985	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Paradise Cut Unit A # 1 Occidental	Quadrangle															
2S 6E 6																	
<b>Geology/Notes</b>	S036250 Nine slides 3430-6602'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6602</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6602	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6602	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	Sunray-Mohawk-Gerlach # 1 Sunray	Quadrangle															
4S 5E 2																	
<b>Geology/Notes</b>	S032883 Eight slides 2020-5420'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>11140</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	11140	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	11140	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

San Joaquin	West Coast Life Two # 1 Chevron	Quadrangle															
1N 5E 4																	
<b>Geology/Notes</b>	S034027 Fifteen slides 4140-5258'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5305</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5305	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5305	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Sacramento	Waegell # 1 Norris	Quadrangle										
7N 7E 6												
Geology/ Notes	S034595 Have 27 slides 910-3036'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3038</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3038	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3038	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	West #21-31 Amerada Petroleum Corp.,	Quadrangle										
7N 1W 31		Mount Vaca 7.5'										
Geology/ Notes	S014943 Base of Eocene Nortonville shale at 1425'. Nortonville has fair foram faunas, A-2 zone of Laiming. Domengine sandstone 1425-1530'. Capay shale 1530-1800'. Thrust fault repeats Capay shale 1800-2900'. Capay has rich foram fauna, B-4 and C zones of Laiming. Possibly Meganos formation 2900'-3223'. Upper Cretaceous sandstone and shale 3223'-TD. Good foram faunas in the Cretaceous; D-2 zone of Goudkoff 3223-3360'; E zone 3660'-TD. Four slides 1590-3590'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3802</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1949</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3802	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1949	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3802	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1949	Slides <input checked="" type="checkbox"/>											

Solano	McCormack Estates #1 Texaco (formerly Honolulu Oil Corp. )	Quadrangle										
5N 1W 36		Denverton 7.5'										
Geology/ Notes	S014889 Probably Paleocene sandstone and shale with several local names 0-2640' Fairly good foram faunas, including planktics. Upper Cretaceous sandstone and shale 2640'-TD with fairly good foram faunas, E and F zones of Goudkoff. Have one slide 240-300' with number 3 - others presumed missing.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3001</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1948</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3001	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1948	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3001	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1948	Slides <input checked="" type="checkbox"/>											

Solano	California Pack #1 Chevron	Quadrangle										
5N 2E 15		Liberty Island 7.5'										
Geology/ Notes	S035521 Tehema 1500'; top Markley 3676'; top Domengine 5240'; top Capay 5839' (all Eocene). Top Margaret Hamilton 6417'; top Martinez 6665' (both Paleocene). Thirty slides 3340-6837'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6837</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1939</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6837	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1939	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6837	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1939	Slides <input checked="" type="checkbox"/>											

Solano	Teal Community #1 Chevron	Quadrangle										
4N 2W 22		Fairfield South 7.5'										
Geology/ Notes	S014866 Base of nonmarine sediments at 1650'. Rocks 1650-1960' have good foram faunas. Eocene B-zone of Laiming. Paleocene Martinez formation 1960'-TD has D and E zone forams. Have 67 slides 1840-6000'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6025</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6025	Well Log <input checked="" type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input checked="" type="checkbox"/>	1945	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6025	Well Log <input checked="" type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input checked="" type="checkbox"/>											
1945	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Suisun Community #1-2 Chevron	Quadrangle Fairfield South 7.5'															
4N 2W 36																	
<b>Geology/Notes</b>	SO14869 Nortonville 3090' to 3714'; Domengine 3714' to 4158'; Meganos C or Capay 4158' to 4861' (all Eocene). Martinez 4861' to TD. Have petrography report with SCM photos for siltstone and fine-grained sandstone cores 5000-5972'. Have 58 slides 1525-5952'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6007</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1942</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6007	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6007	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Suisun Community #2 Chevron	Quadrangle Fairfield South 7.5'															
4N 2W 36																	
<b>Geology/Notes</b>	SO14869 Markeley 1340' to 2133'; Nortonville to 2660'; Domengine to 3020' (all Eocene). Capay or Meganos C to 4550'; Meganos D to 4730'; Martinez to 5180' (all Paleocene). Unknown to TD.  Redrill. 7619' to 7509' sample gap. 7510' to 7690' Martinez (Paleocene). 7750' to 7810' Paleocene or older. 7840' to 8896' Cretaceous.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6007</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1942</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6007	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6007	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Potrero Hills #2 ARCO	Quadrangle Denverton 7.5'?															
4N 1W 5																	
<b>Geology/Notes</b>	SO14832 Bottom of Meganos formation at 180'. Martinez formation (Paleocene) 180-3545'. Probable fault at 3545' repeats Meganos 3545-3866'. Martinez again 3866'-TD. Have 115 slides from the interval 237' to 4000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4000</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1939</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4000	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1939	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4000	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1939	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Potrero Hills #1 ARCO	Quadrangle Denverton 7.5'															
4N 1W 10																	
<b>Geology/Notes</b>	S029747 Paleocene Martinez formation 2917-3583' has fairly good E zone of Laiming foram faunas. Upper Cretaceous sandstone and shale 3583' to TD. Cretaceous produced gas. Have 118 slides from 600' to 5274'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5334</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1938</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5334	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1938	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5334	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1938	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Potrero Hills #3 ARCO	Quadrangle Denverton 7.5'															
4N 1W 10																	
<b>Geology/Notes</b>	Have 50 slides 669-3800' and no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3800</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1940</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3800	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1940	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3800	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1940	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	<b>Scally Estate #1</b> Chevron	<b>Quadrangle</b> Denverton 7.5'															
4N 1W 10																	
<b>Geology/Notes</b>	SO14836 Top of Eocene Capay shale at 297'. Mostly barren below 400'. Nineteen slides 1-2420'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2500</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1946</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2500	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1946	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2500	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1946	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	<b>Kirby Community #6</b> Chevron	<b>Quadrangle</b> Denverton 7.5'															
4N 1W 13																	
<b>Geology/Notes</b>	SO14838 Eocene Capay shale 0-190' has glauconitic grit at base. Meganos shale and sandstone 190-1070' (Discocyclina @ 610'). Paleocene Martinez formation 1070-1490'. Upper Cretaceous sandstone and shale 1490'-TD. F zone tof Goudkoff. Fairly good faunas. Have 28 slides 50-2005'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2062</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1948</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2062	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2062	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	<b>Kirby Community #7</b> Chevron	<b>Quadrangle</b> Denverton 7.5'															
4N 1W 13																	
<b>Geology/Notes</b>	SO14839 Base of Eocene Markley sandstone and shale 1820'. Nortonville shale 1820-2060'; sandstone 2060-2510'. (Fair faunas). Lone clay 2510'-TD. Have 34 slides 1060-2528'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2550</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1951</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2550	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	2550	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1951	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	<b>Lambie #1</b> Shell Oil Co.	<b>Quadrangle</b> Denverton 7.5'															
4N 1W 25																	
<b>Geology/Notes</b>	SO14842 Base of Eocene Markley formation at 1560'. Nortonville shale 1560-2055'. Domengine green sandstone 2055-2067'. Domengine white sandstone and lone clay 2067'-TD. Nortonville faunas found 2520-2601' may be caving or repeated by faulting.	<table border="0"> <tr> <td><b>Depth</b></td> <td>2617</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2617	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2617	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	<b>Suisun Community #5</b> Chevron	<b>Quadrangle</b> Fairfield South 7.5'															
4N 1W 31																	
<b>Geology/Notes</b>	SO14857 Eocene Markley formation 1570-3443'. Nortonville shale 3343-4363'. Domengine green sandstone 4363' to TD. Little information. Have 23 slides 1650-4386'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4403</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4403	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4403	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Suisun Community #6 Chevron	Quadrangle Denverton 7.5'										
4N 1W 32												
<b>Geology/Notes</b>	SO14859 Base of Pliocene volcanics @ 2480'. Eocene Markley formation 2640-4174'. Nortonville shale 4174-4955'. Domengine green sandstone 4955-4984'. Domengine white sandstone 4984-5650'. lone clay 5650-5280' has abundant siderite pellets. Meganos C shale with abundant glauconite 5280'-TD. Have 22 slides 1820-5420'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5425</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5425	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1945	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5425	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1945	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Kirby Community #2 Chevron	Quadrangle Denverton 7.5'										
4N 1W 36												
<b>Geology/Notes</b>	SO14863 No paleo data above 4830'. Eocene Nortonville shale 4830-5420'. Domengine sandstone 5420-5850'. Upper Cretaceous sandstone and shale 5850'-TD. Sparse forams and Inoceramus prisms. Eight slides 4140-6330'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6300</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1946</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6300	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1946	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6300	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1946	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Anderson #1 (Perry) Chevron	Quadrangle Rio Vista 7.5'										
4N 2E 27												
<b>Geology/Notes</b>	S034314 Top of Markley formation 1968'. No information 1968-4200'. Emigh shale 4387-4669'. Domengine sandstone 4669'-TD. Little paleo.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4816</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4816	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4816	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Donohue et al #1 Texaco (formerly Getty and Tide Water)	Quadrangle Vine Hill 7.5'										
3N 2W 8												
<b>Geology/Notes</b>	S014826 No samples above 1698'. Base of Sonoma Volcanics (Pliocene) at 700'. Sandstone of unknown age 700-1040' Lower Cretaceous sandstone and shale 1040'-TD have fairly good Early Cretaceous foram faunas, a rarity in this area (see also Texaco Lopes (NCT-1) # 1 in Sec. 32, 4N-2W). J-1 zone of Berry 1698'-TD. Dips nearly vertical in lower part of well. Six slides 1698-2374'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2536</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2536	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2536	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Griffin #1 Cameron, (George T.)	Quadrangle Vine Hill 7.5'										
3N 2W 16												
<b>Geology/Notes</b>	Volcanics 200-1060'. Neroly brackish water silts 1060'-2390'. Upper Cretaceous sandstone and shale 2390'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3208</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3208	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3208	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Suisun Community #4 Chevron	Quadrangle Denverton 7.5'?															
3N 1W 5																	
<b>Geology/Notes</b>	SO14818 Eocene Markley formation 1943-3938' has fair forams, A-1 zone of Laiming. Nortonville shale 3938' to 4156' has A-2 forams. Domengine sandstone 4656' to 5092'. Paleocene Martinez to unknown depth, probably at least 6400', has E zone forams. Age lower part uncertain. Faunas generally poor. Have log of heavy minerals and a description of several cores. Have 55 slides 2163-6941'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6947</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6947	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6947	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Fontana Farms #1 Chevron	Quadrangle Honker Bay 7.5'															
3N 1W 23																	
<b>Geology/Notes</b>	SO14822 Very little paleo. formation picks mainly from seismic lines. Eocene Markley formation 2520' to 6698'. Nortonville shale 6698' to 7178'. Domengine green sandstone 7178-7244'. Domengine white sandstone 7244' to 7602'. Peoleocene Martinez formation 7602' to TD. Sparse foram faunas. Have 22 slides 2660-7617'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7944</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1944</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7944	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7944	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1944	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Stewart #1 Chevron	Quadrangle Honker Bay 7.5'															
3N 1W 25																	
<b>Geology/Notes</b>	SO29719 No paleo above 6185'. Base of Eocene Markley formation at 6168'. Nortonville shale 6168-6628' has fair foram faunas, A-2 zone of Laiming. Domengine or lone sandstone 6628-7062' has B-1 zone forams and abundant siderite pellets at the base. Paleocene Martinez formation 7062-7400' has forams correlative with E zone of Laiming. Upper Cretaceous sandstone and shale 7400'-TD have fairly good foram faunas, including planktics. D-2 zone of Goudkoff 7400-7720'; E zone 7720-8450'; F zone 8450'-TD. Pseudo G-1 biofacies 8300'-TD. Have 54 slides 3207-8721'	<table border="0"> <tr> <td><b>Depth</b></td> <td>8728</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1943</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8728	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1943	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8728	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1943	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Honker Community #1 Chevron	Quadrangle Honker Bay 7.5'															
3N 1W 25																	
<b>Geology/Notes</b>	SO14823 Base of Kirker Tuff and top of Markley @ 2127'. Thrust fault within Markley. Nortonville 6400' to 6800'. Good faunas. White sandstone (probably Domengine) 6800' to TD. Have 17 slides 2140-7228'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7296</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1942</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7296	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7296	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1942	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Honker Community #2 Chevron	Quadrangle Honker Bay 7.5'															
3N 1E 30																	
<b>Geology/Notes</b>	SO34123 No information above 5500'. Eocene Markley sandstone at 5500'. Domengine sandstone 6240-6585'. Paleocene Martinez formation 6585-6880'. Upper cretaceous sandstone and shale 6880'-TD. Sparse forams recovered from well. Have 24 slides 5500-7008'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7008</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1948</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7008	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7008	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1948	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Montezuma Community #1 Chevron	Quadrangle Bird Landing 7.5'										
4N 2E 20												
<b>Geology/Notes</b>	S034280 No samples washed above 3980'. Base of Tehama nonmarine sediments at 2485'. Possibly Eocene Sidney shale member of Markley formation 2485-3003'. Markley formation 3003-5420 has A-1 zone of Laiming forams. Nortonville shale 5240-5565' has A-2 zone. Domengine green sandstone 5565-5605'. Domengine or lone white sandstone 5605-5860'. Capay shale 5860-6690' has sparse forams. Sandstone and shale 6690'-TD have good foram faunas, including Discocyclina, but the exact age is in question (Eocene and/or Paleocene). Have 66 slides 4000-7350'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7400</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1945</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7400	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1945	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7400	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1945	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Honker Community #1A (and redrill) Chevron	Quadrangle Honker Bay 7.5'										
3N 1W 25												
<b>Geology/Notes</b>	S029718 No information above 2000'. Mainly sparse foram faunas to 6440'. Eocene Markley formation 2000-6360'. Nortonville shale 6360-6790'. Domengine and lone formations undifferentiated 6790-7310'. Paleocene Martinez formation 7310-7713' has fairly good foram faunas. Upper Cretaceous sandstone and shale 7713'-TD has fair forams correlative with E and F zones of Goudkoff. Have 45 slides 2300-8304'. Have 10 slides for directional redrill cores, 7243-7451'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8304</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1943</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8304	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1943	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8304	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1943	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Peterson #558-25 Chevron	Quadrangle Denverton 7.5'										
5N 1W 25												
<b>Geology/Notes</b>	S203354 Margaret Hamilton sandstone 0-563' has Paleocene (D zone of Laiming) foram faunas and Discocyclina. Paleocene sandstone and shale 563-1910 have fairly good E zone faunas. Danian Stage sedimentary rocks (not described) are the thickest section north of the Dos Palos area (120 Miles south of this well), 1910-2198'. Contact with overlying Paleocene rocks is believed to be an unconformity. Upper Cretaceous sandstone and shale 2198'-TD have fairly good to sparse foram faunas. E zone of Goudkoff 2198-2700' and F zone 2700'-TD. Pseudo G-1 biofacies 2570-3020'. have 43 slides 240-6000'.  (Cited in California State well database as Chevron., H. P. Peterson #25.)	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Manka Community One #1 Sun Ray Oil Co	Quadrangle Fairfield North 7.5'										
5N 2W 4												
<b>Geology/Notes</b>	SO14891 All Early Cretaceous J-zone. Not much information. Have 14 slides 618-6854'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6975</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1950</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6975	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1950	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6975	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1950	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Peterson #556-25 Chevron (note other well with same location and name but different depth. Redrill?)	Quadrangle Denverton 7.5'										
5N 1W 25												
<b>Geology/Notes</b>	S202433 Base of alluvium at 100'. Paleocene (D zone of Laiming) Margaret Hamilton sandstone 100-505'. Paleocene (E zone) sandstone and shale 505-1620'. Dos Palos formation equivalent 1620'-TD has Danian Stage forams. Closest Dos Palos formation is 120 miles south of this well. Nannoplankton from this interval are Danian, Cruciacolithus tenuis zone. Ten slides 190-1780'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1629</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1629	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1629	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input checked="" type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Capital Co. #1 Occidental Petroleum Co.	Quadrangle Allendale 7.5'															
7N 1W 32																	
<b>Geology/Notes</b>	SO14944 No information above 4300'. Eocene Capay shale minimum 4300' to 4576'. Upper Cretaceous sandstone and shale 4576' to TD. Fair faunas. D-2 zone of Goudkoff 4576-5240'; E zone 5240'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5855</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1961</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5855	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1961	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5855	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1961	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	McCulloch-Macson-UHL #1 McCulloch Oil Inc.	Quadrangle Elmira 7.5'															
6N 1W 32																	
<b>Geology/Notes</b>	SO14928 All Upper Cretaceous sandstone and shale. Faunas mainly arenaceous and not diagnostic. Have 48 slides 550-5370'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5370</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1958</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5370	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	5370	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1958	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Capital Co. #1 Occidental Petroleum	Quadrangle Mount Vaca 7.5'															
7N 1W 18	Note well with same name but slightly different location. Error?																
<b>Geology/Notes</b>	SO14938 Capay shale 2800' (Minimum to 3300'). Upper Cretaceous sandstone and shale from 3300' to TD. Fair to poor faunas. Five slides 5130-5820'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4022</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1973?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4022	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1973?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4022	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1973?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	McCulloch - Macson Scally Unit #1 McCulloch Oil Exploration Co.,	Quadrangle Denverston 7.5'															
4N 1W 10																	
<b>Geology/Notes</b>	SO29725 Paleocene Meganos sandstone and shale 0-1320'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9011</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1959</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9011	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1959	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	9011	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1959	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Harper #1 Shell Oil Co. (SWEPI)	Quadrangle Denverston 7.5'															
4N 1W 14																	
<b>Geology/Notes</b>	SO14840 No paleo information above 3000'. Eocene Markley formation inferred 500-2630'. Nortonville shale 2630-4140' has fairly good foram faunas. Domengine and lone formations 4140-4510'. Sandstone and shale 4510-5800' probably Paleocene Martinez formation. Upper Cretaceous sandstone and shale 5800'-TD have sparse forams faunas probably correlative with F-2 zone of Goudkoff. Two slides 4119-6978'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7500</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7500	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7500	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Kirby Community #5 Chevron	Quadrangle Denverton 7.5'															
4N 1W 23																	
<b>Geology/Notes</b>	SO14842 No paleo above 3000' - formation picks from seismic records. Base of Eocene Markley formation at 1500'. Nortonville shale 1500-2140'. Domengine sandstone and shale 2140-2490'. Paleocene sandstone and shale 2490-4170'. Upper Cretaceous sandstone and shale 4170'-TD has poor foram faunas but is probably F zone of Goukoff. Twenty slides 3020-4145'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4200</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4200	<b>Data Available</b>	<b>Start date</b>	1947	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	4200	<b>Data Available</b>															
<b>Start date</b>	1947	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Honker Farms #2 Chevron	Quadrangle Honker Bay 7.5'															
3N 1E 32																	
<b>Geology/Notes</b>	S203353 No information available above 6700'. Eocene Nortonville shale 6700-7093'. Domengine sandstone 7093-3030'. Lone clay 7303-7354'. Paleocene Martinez formation 7354-7568'. Upper Cretaceous shale 7568'-TD. Sparse foram faunas. Six slides 7330-7680'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7680</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7680	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7680	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Cullinan #1 General Crude	Quadrangle Denverton 7.5'															
3N 4W 5																	
<b>Geology/Notes</b>	SO42319 Barren 4230' to 5700'. Below that sparse Late Cretaceous G-1 faunas to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7230</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7230	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7230	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	English Creek C. H. #3 Texaco	Quadrangle Allendale 7.5'?															
7N 1W 32																	
<b>Geology/Notes</b>	Eocene Markley sandstone 300-1260'. Nortonville shale 1260-2110'. Domengine sandstone 2110-2210'. Capay shale 2210-2810' has fairly good foram faunas. Paleocene(?) and possibly Cretaceous rocks from about 3330' to 3570', faulted and sit on possibly Paleocene and Upper Cretaceous sandstone and shale from 4300' to TD. Not very diagnostic faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4493</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1959</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4493	<b>Data Available</b>	<b>Start date</b>	1959	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4493	<b>Data Available</b>															
<b>Start date</b>	1959	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Fontana Farms #6 Kadane and Sons, (Chevron)	Quadrangle Honker Bay 7.5'															
3N 1W 9																	
<b>Geology/Notes</b>	No samples washed above 4800'. Eocene Markley formation 4300-4715'. Nortonville shale from 4715' to 5448'. Domengine to 5710'. Seems to be Paleocene (poor faunas) to TD. Have 25 slides 4800-7010'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7010</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1958</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7010	<b>Data Available</b>	<b>Start date</b>	1958	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7010	<b>Data Available</b>															
<b>Start date</b>	1958	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	United California Bank #1 (and redrill) Chevron	Quadrangle Honker Bay 7.5'
3N 1W 24		
<b>Geology/Notes</b>	S221537 Eocene Markley/Nortonville contact at 6620'. Nortonville/Domengine contact near TD. Poor faunas on log, but little was washed.  Redrill. Base of Tehama nonmarine sediments at 2360'. Eocene Markley formation 2360-6890'. Nortonville shale 6980-7800' has few forams but has A-2 zone of Laiming markers. Domengine sandstone 7800'-TD has middle Eocene nannoplankton.	<b>Depth</b> 8000 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1980
Solano	Signal-Standard-King #1 Chevron (Aminoil, Signal)	Quadrangle Honker Bay 7.5'
3N 1W 24		
<b>Geology/Notes</b>	S202979 Base of Eocene Nortonville shale 6610-6995'. Domengine and lone, undifferentiated but with coal beds, 6995-7565'. Martinez formation 7565-7995'. Upper Cretaceous sandstone and shale 7995'-TD. E zone of Goudkoff 7995-8530'; F zone 8530-10,670' Fault zone at 10,670'. G-2 zone 10,670'-TD. Extensive nannoplankton information 5120'-TD. Have 25 slides 7520-11,070'.	<b>Depth</b> 11070 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 
Solano	Suisun Community #15 Chevron	Quadrangle Denverton 7.5'
3N 1W 5		
<b>Geology/Notes</b>	SO43543 No information above 4500'. Base of Eocene Domengine sandstone 4700'. Rocks 4700-4930' not dated. Martinez formation 4930-7840' has forams, E zone of Laiming. Upper Cretaceous sandstone and shale 7840'-TD have forams, D-2 zone of Goudkoff. Have 22 slides 4720-7900'.	<b>Depth</b> 7937 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 
Solano	Fontana Farms #7 Chevron	Quadrangle Denverton 7.5'
3N 1W 4		
<b>Geology/Notes</b>	SO14815 No information above 1500' and no paleo information above 5500'. Sparse forams probably Eocene. Eight slides 5500-5958'.	<b>Depth</b> 5979 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 
Solano	Tolenas Farms #1 Chevron (Gulf) Oil Corp.	Quadrangle Elmira 7.5'?
5N 1W 20		
<b>Geology/Notes</b>	SO14886 Paleocene Martinez formation 0-1190' has fair to good foram faunas, E zone of Laiming. Upper Cretaceous sandstone and shale 1190'-TD have generally sparse, arenaceous forams. Probably F-1 zone of Goudkoff 1320-2060'; F-2 zone 2140-5000'; G-1 5000'-TD.	<b>Depth</b> 6007 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 1961

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Lopez NCT-1 #1 (?misspelled Lopes on log) Texaco	Quadrangle Fairfield South 7.5'															
4N 2W 32																	
<b>Geology/Notes</b>	SO14870 Non-marine sediments and volcanic rocks to 3620'. Sits on Early Cretaceous J-zone shale with poor faunas.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>4497</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1955</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4497	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1955	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4497	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1955	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Scally Estate #2 Chevron	Quadrangle Denverton 7.5'															
4N 1W 15																	
<b>Geology/Notes</b>	SO14841 Eocene Nortonville shale 1042-1811' has interbedded Suisun sandstone 1467-1630'. Domengine sandstone 1811-2110'. Capay shale 2110-2332'. Meganos formation 2332-2668'. Martinez formation 2668' to TD. No information on faunas.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3614</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1947</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3614	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	3614	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1947	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Kirby Community #3 Chevron	Quadrangle Denverton 7.5'															
4N 1W 24																	
<b>Geology/Notes</b>	SO14845 Eocene Nortonville shale 942-1547'. Lone clay at 1547'. Lone and Domengine sandstone 1547-2193'. Paleocene Martinez formation 2193'-TD. Poor foram faunas. Twenty slides 922-3455'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>3460</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3460	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3460	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Lambie #4 Dow and Sinco	Quadrangle Denverton 7.5'															
4N 1W 25																	
<b>Geology/Notes</b>	SO14850 Base of Eocene Markley formation at 2660'. Markley has A-1 zone of Laiming foram fauna. Nortonville shale 2660-3044'. Domengine and/or lone sandstone 3044-3320'. Faulted Paleocene Martinez formation 3320-3360'. Upper Cretaceous sandstone and shale 3360'-TD have E zone of Goudkoff foram faunas.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6530</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1946?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6530	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1946?	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6530	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1946?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	C. W. O. D. #3-31 Shell Oil Co.	Quadrangle Honker Bay															
3N 1E 31																	
<b>Geology/Notes</b>	SO37146 Nonmarine to 3950'. Late Eocene channel deposits 3950' to 7920'. Nortonville to 8340'. Domengine to 9020' to TD. Fair faunas. About 1600' to 3950' undifferentiated non-marine Miocene/Pliocene. To 7900' undifferentiated upper Eocene/Oligocene(?)/lower Miocene. to 8340' Nortonville; to 8660' Domengine (Both Eocene). to 9030' Martinez (Paleocene). to TD Upper Cretaceous. Four slides from the interval 3870' to 5580'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>9347</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9347	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	9347	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Ryer #1 Chevron	Quadrangle Vine Hill 7.5'															
3N 1W 30																	
<b>Geology/Notes</b>	S033640 Base of nonmarine sediments at 1940'. Sediments have some reworked forams. Sandstone derived from volcanic rocks 1940-2200'. Age and name not known. Eocene Markley formation 2200-3929' has very sparse foram faunas. Nortonville shale 3929-4530' has fair foram faunas, including planktics. Domengine sandstone 4530-5140' may have lone clay 5030-5070'. Paleocene Martinez formation (log indicates sandstone and shale) 5140'-TD has mainly arenaceous forams. Have 33 slides 1390-8940'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8941</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8941	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8941	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Van Sickle Gas Unit #3 Chevron	Quadrangle Honker Bay 7.5'															
3N 1E 32																	
<b>Geology/Notes</b>	S200950 No washed samples above 6467'. Base of Tehama nonmarine sediments at 1622'. Eocene Markley formation 2400-6467'. Nortonville shale 6467-6804' has good foram faunas, A-2 zone of Laiming. Domengine sandstone 6804-7320'. lone clay 7320-7510'. Paleocene Martinez formation has mainly arenaceous forams, E zone of Laiming, 7510'-TD. Eleven slides 6490-7837'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7837</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7837	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7837	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Air Force Base #2 St. Michael Exploration Co.,	Quadrangle Elmira 7.5'															
5N 1W 11																	
<b>Geology/Notes</b>	S244616 No information above 2000', and no definitive paleo in this well. Eocene Capay shale 2000-2430'. Eocene and Paleocene sandstone and shale 2430-3980'. Upper Cretaceous sandstone and shale 3980'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4710</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1983</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4710	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1983	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4710	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1983	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Air Force Base #1 St. Michael Exploration Co.	Quadrangle Elmira 7.5'															
5N 1W 1																	
<b>Geology/Notes</b>	S242154 No information above 3000', and no forams washed above 4800'. Eocene Nortonville shale 3000-3635'. Domengine sandstone 3635-3820'. lone formation 3820-4040' has abundant siderite pellets. Capay shale 4040-5050'. Paleocene Margaret Hamilton sandstone 5050-5540'. Meganos shale 5540-5640'. Paleocene Martinez formation 5640-6860'. Upper Cretaceous sandstone and shale 6860'-TD has D-2 of Goudkoff forams.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7475?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1983?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7475?	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1983?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7475?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1983?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Tomasini #1 Hilliard Oil & Gas	Quadrangle Fairfield South 7.5'															
4N 2W 15																	
<b>Geology/Notes</b>	S234388 Base of Sonoma Volcanics at 945'. Meganos formation 945-1100'. Paleocene sandstone and shale 1130-3290' have E zone of Laiming (Paleocene) foram faunas. Upper Cretaceous sandstone and shale with a G-1 zone of Goudkoff foram fauna 3290-3465'. Serpentine and greenstone abundant 3530' to TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4158</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4158	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4158	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Conoco-Chadbourne #1 Santa Fe Drilling Co.	Quadrangle Fairfield South 7.5'															
4N 2W 16																	
<b>Geology/Notes</b>	SO40044 Sandstone and shale of apparently Paleocene age 0-3030'; sparse and nondiagnostic forams. Upper Cretaceous sandstone and shale 3030'-TD have sparse forams. G-2 zone of Goudkoff 3400'-TD.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5124</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1965</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5124	<b>Data Available</b>	<b>Start date</b>	1965	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5124	<b>Data Available</b>															
<b>Start date</b>	1965	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	McCulloch - Rush Trust #1 McCulloch Oil Corp. of California	Quadrangle Fairfield South 7.5'															
4N 2W 1																	
<b>Geology/Notes</b>	SO14864 Spudded in Martinez formation. Martinez channel deposits 0-4760' have fairly good forams, E zone of Laiming (Paleocene). Probably Upper Cretaceous sandstone and shale 4760'-TD with sparse foram faunas, Inoceramus prisms, and Baculites fragments.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6116</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1962</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6116	<b>Data Available</b>	<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6116	<b>Data Available</b>															
<b>Start date</b>	1962	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	McCulloch - Rush Trust #2 McCulloch Oil Corp.	Quadrangle Fairfield South 7.5'															
4N 2W 12																	
<b>Geology/Notes</b>	SO14865 Probably Paleocene Martinez channel deposits 516' to 5400'. Possibly Cretaceous F zone to 5400'-TD. A few fair foram faunas but mostly nondiagnostic.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>5755</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1969?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5755	<b>Data Available</b>	<b>Start date</b>	1969?	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5755	<b>Data Available</b>															
<b>Start date</b>	1969?	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Suisun Community #13 Chevron	Quadrangle Denverton 7.5'															
4N 1W 34																	
<b>Geology/Notes</b>	SO14861 No information above 4000'. Base of Eocene Domengine sandstone at 4058'. Meganos channel deposits 4058' to 5760' have sparse forams, D zone of Laiming (Paleocene). Martinez formation 5760' to TD. Mainly arenaceous forams, E zone of Laiming (Paleocene). Have 15 slides 4090-5410'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6471</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6471	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6471	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Fontana Farms #10 Chevron	Quadrangle Denverton 7.5'?															
4N 1W 32																	
<b>Geology/Notes</b>	S222187 Eocene Domengine sandstone 4920-5225'. Lone clay 5225-5296'. Paleocene Martinez formation 5296'-TD has mainly arenaceous forams. Have 8 slides 5150-6095'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>6095</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6095	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6095	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	<b>Lehe #1</b> Hilliard Oil & Gas Co.,	<b>Quadrangle</b> Fairfield South 7.5'
4N 2W 23		
<b>Geology/Notes</b>	S236727 Base of Sonoma Volcanics at 2113'. Meganos formation 2113-2620' has good foram faunas, D zone of Laiming (Paleocene). Martinez formation 2620'-TD has good foram faunas, E zone of Laiming (Paleocene).	<b>Depth</b> 5615 <b>Data Available</b> Well Log <input type="checkbox"/> <b>Start date</b> 1979? Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	<b>Reilly Tule Farms #1</b> Atkinson	<b>Quadrangle</b> Fairfield South 7.5'
4N 2W 2		
<b>Geology/Notes</b>	SO42056 Base of non-marine Valley Springs and/or Montezuma equivalent (Miocene/Pliocene) @ 1650'. Martinez to TD (Paleocene). Faunas arenaceous and sparse.  (Cited in California State well database as T. A. Atkinson., Tule Farms #1.)	<b>Depth</b> 3767 <b>Data Available</b> Well Log <input type="checkbox"/> <b>Start date</b> 1966 Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	<b>Suisun Farms Co. Unit #1</b> Hunicutt & Camp Drilling Co.	<b>Quadrangle</b> Fairfield South 7.5''
4N 2W 3		
<b>Geology/Notes</b>	SO22823 Base of Tehama nonmarinesediments at 1840'. Probably Paleocene Martinez formation 1840'-TD, but foram samples not distinctive. Eleven slides 1000-4248'	<b>Depth</b> 4264 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> <b>Start date</b> 1966 Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	<b>Suisun Community #8</b> Chevron	<b>Quadrangle</b> Denverton 7.5'
4N 1W 32		
<b>Geology/Notes</b>	SO14860 Fault zone 2400-3700'. Base of Eocene Nortonville shale and top of Domengine sandstone at 4517'. Nortonville has fairly good foram faunas, A-2 zone of Laiming. Domengine sandstone 4517'-TD. Seventeen slides 3030-4140'.	<b>Depth</b> 4678 <b>Data Available</b> Well Log <input type="checkbox"/> <b>Start date</b>  Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	<b>Suisun Community #10B</b> Chevron (G. E. Kadane and Sons)	<b>Quadrangle</b> Mount Vaca 7.5'
4N 1W 31		
<b>Geology/Notes</b>	SO14853 Not much information above 5000'. Fair fauna of Paleocene age below 5000' to TD.	<b>Depth</b> 6621 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> <b>Start date</b> 1960 Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Birch Ranch #53x-26 Shell Oil Co.(SWEPI)	Quadrangle Denverton 7.5'										
4N 1W 26												
<b>Geology/ Notes</b>	S014852 No information above 3800', and no paleo above 6000'. Eocene Markley formation 3800-5500'. Nortonville shale 5500-6048'. Domengine sandstone/lone undifferentiated 6048-6340'. Paleocene E zone of Laiming 6340'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth 7127'</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>Start date 1956</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth 7127'	Data Available	Start date 1956	Well Log <input type="checkbox"/>		Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth 7127'	Data Available											
Start date 1956	Well Log <input type="checkbox"/>											
	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Kirby Community #10 Chevron	Quadrangle Denverton 7.5'										
4N 1W 24												
<b>Geology/ Notes</b>	SO200812 Base of Eocene Nortonville shale at 1950'. Domengine sandstone or a sandstone in the Nortonville 1950-2073'. Fault brings repeats Nortonville shale 2073'-TD. Fairly good faunas.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth 2504'</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>Start date 1972?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth 2504'	Data Available	Start date 1972?	Well Log <input type="checkbox"/>		Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth 2504'	Data Available											
Start date 1972?	Well Log <input type="checkbox"/>											
	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Standard-Rush #1 (and redrills) Hunnicut & Camp Drilling Co.,	Quadrangle Fairfield South 7.5'										
4N 1W 18												
<b>Geology/ Notes</b>	SO49912 Base of non-marine @ 2480'. Nortonville 2480' to 3370' faulted over Markley to 5540'. Nortonville 5540' to 6440'. Domengine to TD. Some rich faunas. Have 45 slides, including redrills, 1100-5420'.  (Cited in California State well database as Hunnicutt & Camp Drilling Co., H. & C. Standard #1 with a depth of 6682'.)	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth 6681'</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>Start date</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth 6681'	Data Available	Start date	Well Log <input checked="" type="checkbox"/>		Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth 6681'	Data Available											
Start date	Well Log <input checked="" type="checkbox"/>											
	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Ryer #2 Chevron	Quadrangle Vine Hill 7.5'										
3N 1W 30												
<b>Geology/ Notes</b>	SO43174 Poor faunas, possibly Eocene or Paleocene.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth 7267'</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>Start date</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth 7267'	Data Available	Start date	Well Log <input type="checkbox"/>		Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth 7267'	Data Available											
Start date	Well Log <input type="checkbox"/>											
	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Ryer #3 Chevron	Quadrangle Vine Hill 7.5'										
3N 1W 30												
<b>Geology/ Notes</b>	SO43277 Generally sparse faunas. Nortonville 5500' to 6380'. Lone/Domengine to TD. Poor to fair faunas.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth 6150'</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>Start date</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth 6150'	Data Available	Start date	Well Log <input type="checkbox"/>		Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
Depth 6150'	Data Available											
Start date	Well Log <input type="checkbox"/>											
	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	State 3743.1 #48-1A and redrill # 1 Chevron	Quadrangle Vine Hill 7.5'															
3N 1W 31																	
<b>Geology/Notes</b>	SO44740 No paleo information above 5000'. Sandstone derived from volcanic rocks 2640-2970'. Base of Eocene Markley formation at 5070'. Nortonville shale 5070-5800' has good foram faunas, including planktics. A-2 zone of Laiming. Domengine sandstone 5800'-TD. Ten slides 5000-5990'.  Redrill # 1 has sandstone derived from volcanic rocks 2600-2810'. Base of eocene markley formation at 4610'. Nortonville shale 4610-5080'. Domengine sandstone 5080'-TD (5623'). Three slides 4530-5623'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6010</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6010	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6010	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Grossi #1-33 (and first and second redrills) Shell Oil Co. (SWEPI)	Quadrangle Honker Bay 7.5'															
3N 1W 33																	
<b>Geology/Notes</b>	SO43187 Looks like shale on the E log from 1250-3930', but no paleo or dates provided. Volcanic rocks and interbedded sandstone 3930-4190'. Eocene Markley formation 4190-7480' has few forams. Nortonville shale 7480-8040'. Domengine sandstone 8040-8332'. Paleocene Martinez formation (nearly all shale on log) 8332'-TD has mainly arenaceous forams. Redrill has no information above 4500, and little foram information above 8000'. Markley formation 5000-8160'. Nortonville shale 8160-8300'. Domengine sandstone and shale 8300-8750'. Paleocene Martinez formation 8750'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8619</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8619	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8619	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Ryer #4 (and redrill) Chevron	Quadrangle Vine Hill 7.5'															
3N 2W 25																	
<b>Geology/Notes</b>	SO47873 Nonmarine sediments may extend down to 5530', or some of these may be Eocene Markley formation. Nortonville shale 5530-6390' has A-2 zone forams of Laiming. Domengine sandstone 6390'-TD. Have 16 slides 420-6668'.  Redrill has Nortonville 5110' to 5600'; Domengine to 5990' (both Eocene). Possibly Martinez (Paleocene) to TD. Poor to fair faunas. Six slides 4910-5900'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6670</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1969</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6670	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6670	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1969	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	State 3743.1 #48-2 Chevron	Quadrangle Vine Hill 7.5'															
3N 2W 25?																	
<b>Geology/Notes</b>	SO44933 Almost no paleo information above 5730'. Eocene Nortonville shale 5730-6240' has rich foram faunas. A-2 zone of Laiming. Domengine sandstone 6240'-TD. Five slides 4610-6230'. This well may be in Section 34.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6345</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6345	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6345	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Nixon #1 Chevron	Quadrangle Vine Hill 7.5'															
3N 2W 26?	slide indicates section is 25																
<b>Geology/Notes</b>	SO42381 Base of nonmarine sediments and volcanic rocks at 600'. Eocene Markley formation 600-1340' has A-1 zone of Laiming forams. Nortonville shale 1340-2130' has rich foram faunas, A-2 zone. Domengine sandstone and shale 2130-2660' have fair foram faunas, B-1 zone. Siderite pellets at base mark unconformity. Paleocene Martinez formation (E log indicates mainly shale in upper part and sandstone interbeds in lower part) 2660' to TD. Sparse foram faunas. Thirty slides 90-5520'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>552</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1967</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	552	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	552	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1967	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	State 3998.1 #53-1 Chevron	Quadrangle Vine Hill 7.5'										
3N 2W 34												
<b>Geology/Notes</b>	SO47792 Sparse faunas, mainly <i>Elphidium</i> . Shallow water faunas similar to those in the Hambre formation, upper Miocene, San Pablo Basin. Ten slides 1180-6880'	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7096</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1969</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7096	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1969	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7096	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1969	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Suisun Community #12 Chevron	Quadrangle Denverton 7.5'										
3N 1W 4												
<b>Geology/Notes</b>	SO14816 No samples washed above 4810'. Basal of Eocene Markley formation at 3830'. Nortonville shale 4015-43500'. Domengine sandstone 4500-4800'. Paleocene Martinez formation (mostly sandstone) 4800'-TD. Martinez has sparse foram faunas, E zone of Laiming (Paleocene).	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7283</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1971</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7283	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1971	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7283	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1971	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Concord Gun Club #1 Brazos Oil Co.	Quadrangle Antioch North 7.5'										
3N 1E 33												
<b>Geology/Notes</b>	SO34125 No information above 5440'. Sparse forams throughout well probably Eocene in age. Ten slides 440-7000'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7003</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7003	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7003	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Feykert #1 (and redrill) Chevron	Quadrangle Honker Bay 7.5'										
3N 1E 32												
<b>Geology/Notes</b>	SO43114 No samples above 1000'. Mainly shale 1500-3865, with coal interbeds 2250-2640'. <i>Siphogenerina</i> at 1740' and <i>Amphomorphina jenkinsi</i> at 2980' indicate that Eocene to Miocene rocks are present in this well. No rocks this age are known from surface outcrops in this area. Top of Markley sandstone and shale at 3865', but few samples washed from 3865-7000', and the few forams collected are not diagnostic. Nortonville shale 6955-7365'. Domengine sandstone 7365-7840'. Lone clay 7840-7970'. Paleocene sandstone and shale 7970'-TD have fairly good foram faunas. Have 44 slides 1740-11,021'. Redrill bottomed in the lone clay at 8384'. Twelve slides 5870-8380'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11040</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1967</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11040	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1967	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11040	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1967	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Suisun Community #16 (and redrill) Chevron	Quadrangle Denverton 7.5'										
3N 1W 4												
<b>Geology/Notes</b>	SO38813 4900' lone equivalent (Eocene). 4930' to 5020' Martinez (Paleocene). To 7615' sample gap. Ten slides 4930-8896'.	<table border="0" style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8898</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8898	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8898	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	Wagenet #1 Shell Oil Co. (formerly Dow and Sinco?)	Quadrangle Denverton 7.5'
4N 1W 24		
<b>Geology/Notes</b>	S014843 Have brief paleo report only. 2708-2825' probably Eocene Markley formation. 2840' probably Upper Cretaceous. 2908' Upper Cretaceous F-1 zone of Goudkoff. Is this well the type section for the Wagenet sandstone (Paleocene)??	<b>Depth</b> 2934 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/> <b>Start date</b> 

Solano	Kirby Community #4 Chevron	Quadrangle Denverton 7.5'
4N 1W 24		
<b>Geology/Notes</b>	S014846 Have brief paleo report only. Base of Lone and Domengine sandstone at 2480'. Upper Cretaceous sandstone and shale 2480'-TD, F zone of Goudkoff. Seven slides 2840-3360'.	<b>Depth</b> 3887 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1947?

Solano	Kirby Community #11 Chevron	Quadrangle Denverton 7.5'
4N 1W 23		
<b>Geology/Notes</b>	S200813 Base of Eocene Nortonville shale at 1768'. Domengine sandstone 1768-2200'. Reverse fault repeats Nortonville shale 2200'-TD. Fairly good faunas. Six slides 2210-2780'.	<b>Depth</b> 2837 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1972

Solano	Suisun Community #3 Chevron	Quadrangle Honker Bay 7.5'?
3N 1W 5		
<b>Geology/Notes</b>	S014817 Base of Eocene Markley formation at 3273'. Fortonville shale 3273-3830'. Domengine sandstone 3830-4130'. Meganos formation (log indicates almost all shale) 4130-5065'. Martinez formation (sandstone and shale) 5065'-TD. Lower part of Nortonville has nannoplankton belonging to the Chiphrag, quadratus zone. Meganos formation has Discoaster tribranchiatus zone. Have 58 slides 3552-5627'.	<b>Depth</b> 5645 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1965?

Solano	Arnold Ranch #1 (and redrill) Chevron	Quadrangle Fairfield South 7.5'
4N 2W 26		
<b>Geology/Notes</b>	C261223 Some nannoplankton and petrography information only. Have 37 slides 1020-5400'.	<b>Depth</b> 6399 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1983

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	King #1 (and redrill) Chevron	Quadrangle Honker Bay 7.5'															
3N 1W 24	(See also Signal-Standard-King # 1)																
<b>Geology/Notes</b>	S050253 No information above 1100' and no paleo above 1970'. Probably Eocene Markley formation 1970-6345', but hardly any paleo available. Nortonville shale 6345-6540'. Domengine sandstone 6540-6716'. Fault at 6716' repeats Nortonville to 7225'. Domengine sandstone 7225-8140'. Flods of coal and siderite pellets indicate an unconformity at the base of the Domengine. Paleocene Martinez formation 8140'-TD. Have 22 slides 1970-6800'. Redrill has no information above 5500'. Base of Markley formation at 6755'. Nortonville shale 6755'-6940'. Drill got stuck in hole, so well was abandoned.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8660</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1970?</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8660	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1970?	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	8660	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1970?	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Kirby Community #12 Chevron	Quadrangle Denverton 7.5'															
4N 1W 13																	
<b>Geology/Notes</b>	C271843 Have paleo report only based on 68 nannoplankton samples. Upper Cretaceous rocks 180-2100'. Eocene flora 2100-2820'. Nortonville shale 2820-3150'. middle Eocene N. quadrata zone. 3150'-TD has mixed Eocene and Cretaceous species. Have 18 slides 60-3660'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3660?</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1989?</td> <td>Sonic Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3660?	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1989?	Sonic Log <input checked="" type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3660?	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1989?	Sonic Log <input checked="" type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	State 3742.1 #47-2 (and redrill # 1) Chevron	Quadrangle Vine Hill 7.5'															
3N 2W 35																	
<b>Geology/Notes</b>	S044743 Well log suggests entire well is in shale. A rich foram fauna at 340' is probably from the Capay shale. Paleocene Martinez formation indicated 1890'-TD, but the foram faunas are mainly sparse and arenaceous. Have 23 slides 80'-3840'.  Redrill has Meganos channel deposits 1000-1740', D zone of Laiming (Paleocene). Martinez formation 1740-4410' probably overturned or repeated by faulting. Thrust fault with Martinez on overturned Nortonville shale at 4410'. Overturned Nortonville shale 4410-4880' has good forams, A-2 zone of Laiming. Upright Nortonville shale 6620-7100'. Domengine sandstone 7100-7700'. Possibly Martinez formation 7700-TD (7803'). Have petrography report on Paleocene sandstone samples from 2560-4110'. Have 40 slides for redrill # 1 and 16 slides for redrill # 2.	<table border="0"> <tr> <td><b>Depth</b></td> <td>3844</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1968</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	3844	<b>Data Available</b>			Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	3844	<b>Data Available</b>															
		Well Log <input checked="" type="checkbox"/>															
<b>Start date</b>	1968	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Rio Vista State #12 Chevron	Quadrangle Rio Vista 7.5'															
4N 3E 30																	
<b>Geology/Notes</b>	S043079 One slide from the interval 5550' to 5610'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6628</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>1940</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6628	<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>	1940	Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6628	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>	1940	Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Ehmann #1 Trico Oil & Gas Co.	Quadrangle Vine Hill 7.5'															
3N 2W 16																	
<b>Geology/Notes</b>	S042099 Sonoma Volcanics from 0' to 1950'. Undifferentiated Upper Cretaceous from 2050' to 3050'. Four slides from the interval 1950' to 3050'.	<table border="0"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>			Well Log <input type="checkbox"/>	<b>Start date</b>		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
<b>Start date</b>		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	Peterson #1 Texaco (formerly Getty and Honolulu)	Quadrangle Denverton 7.5'
5N 1W 25		
<b>Geology/Notes</b>	S014887 Possibly Eocene Capay shale 100-360'. Meganos formation 360-680'. Paleocene sandstone and shale 360'-1781'. Very rich foram fauna 1781'-TD considered correlative with Danian Stage. One slide 1781-1801'.	<b>Depth</b> 1801 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input checked="" type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1948

Solano	Fontana Farms #2 Chevron	Quadrangle Denverton 7.5'
4N 1W 32		
<b>Geology/Notes</b>	S014858 Markeley from 3200' to 3770'; Nortonville to 4017'; Suisan Sandstone to TD (all Eocene). Nine slides 3501-4162'.	<b>Depth</b> 4162 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b> 1944

Solano	Abel # 1 (original hole - see also sidetrack) Chevron	Quadrangle
3N 1E 29		
<b>Geology/Notes</b>	S222208 No samples above 6100'. All Eocene Markeley formation with A-1 zone of Laiming forams 6100'-TD. Rocks presumably faulted at 6940, according to log. Original hole has 8 slides 6250-7360'.	<b>Depth</b> 7385 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

Solano	Abel # 1 (sidetrack) Chevron	Quadrangle
3N 1E 29		
<b>Geology/Notes</b>	S222208 No samples above 5400'. Eocene Markeley formation with A-1 zone of Laiming forams 5400-6703'. Nortonville (shale?) 6703-7265' with A-2 zone of Laiming faunas. Domengine 7265'-TD. Nine slides 5400-7610'.	<b>Depth</b> 7608 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

Solano	Anderson # A-6 (Perry) Chevron (formerly Amerada Hess)	Quadrangle
4N 2E 36		
<b>Geology/Notes</b>	S034336 No information above 3560'. A-1 zone (Eocene) foram of Laiming at 3670'. Fauna at 4000' is definitely within the Eocene Nortonville formation. Domengine green sandstone 4130-4196'. Domengine white sandstone 4196-4450'. Capay shale 4450-5478' has a basal glauconitic grit and floods of planktic forams and radiolaria. Eocene and possibly Paleocene sandstone 5478'-TD. Have 28 slides 3570-5769'.	<b>Depth</b> 5856 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/> <b>Start date</b>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>Azevedo # 1</b> Amerada Hess	Quadrangle										
4N 2E 22												
<b>Geology/Notes</b>	S034281 No information above 4000'. Eocene Markley formation 4000-4330' has A-1 zone of Laiming forams. Nortonville shale 4330-4700' has good A-2 zone foram faunas. Domengine sandstone 4700-4820'. Capay shale 4820-5760' has good foram faunas. Sandstone and shale 5760'-TD has D and C zone forams of Laiming, Paleocene.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Bennett # 1-9</b> McCulloch Oil	Quadrangle										
4N 2E 9												
<b>Geology/Notes</b>	S236100 No information above 8790'. Upper Cretaceous sandstone and shale 8840'-TD has generally sparse foram faunas. D-1 and/or C zone of Goudkoff faunas 8850-9360'; D-2 zone 10,510'-TD. Fault at 10,410'. Seven slides 8790-10,615'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10615?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10615?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10615?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>BFI-Buttes # 1-17</b> Ferguson	Quadrangle										
4N 2E 17												
<b>Geology/Notes</b>	S042368 No information above 4600'. No paleo above 6000'. Eocene Nortonville shale 4880-5280'. Domengine sandstone 5280-5500'. Capay shale 5500-6310' has rich foram fauna, including planktics. Paleocene sandstone and shale 6310-8850' have fair foram faunas. Upper Cretaceous sandstone and shale 8850'-TD have sparse foram faunas. Probably C and/or D-1 zone of Goudkoff 8850-10,200'. D-2 zone 10,200'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10600</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10600	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10600	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Blacklock # 1</b> Trico (formerly Shell)	Quadrangle										
4N 1E 19												
<b>Geology/Notes</b>	S034269 Sparse forams in a predominantly shale section of probable Eocene age 100-4010'. Probable basal Capay glauconitic grit at 4010-4060. Predominantly shale 4060-5535' and sandstone 5535-7547' with Paleocene D and E zone faunas of Laiming. Upper Cretaceous sandstone and shale 7547'-TD have a few forams, including planktics.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7828</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1951</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7828	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1951	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7828	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1951	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Cal Pack # 1</b> Arcady Oil Co.	Quadrangle										
5N 2E 10												
<b>Geology/Notes</b>	S035511 Base of Tehama nonmarine sediments at 3105'. Mostly shale 3105-4640' correlative with Markley, late Eocene. Nortonville shale 4640-4900'. Domengine green sandstone 4900-4980'. Domengine white sandstone 4980-5150'. Capay shale 5150-5890'. Predominantly sandstone 5890-6300' and shale 6300-7055', presumably of Paleocene age. Possibly Upper Cretaceous sandstone 7055'-TD. Sparse foram faunas in most of the well. Nine slides 4630-7250' but slides 7-24 missing.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7250	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7250	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Cal Pack Corporation # 2 Chevron (Arcady)	Quadrangle										
4N 3E 6												
<b>Geology/Notes</b>	S036052 No information above 3000'. Top of Eocene Sidney shale member of Markley formation at 3053'. Possibly top of the Domengine white sandstone at 4248'. Capay shale 4433-4763'. Ten slides 3953-4813'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4840</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4840	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4840	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cal Pack Corporation # 3 Chevron	Quadrangle										
4N 3E 6												
<b>Geology/Notes</b>	S029802 No information above 4000'. Eocene Markley formation 4000-4370'. Nortonville shale 4370-4410'. Domengine sandstone 4410-4497'. Capay shale 4497-4790'. Sandstone and shale of undetermined age 4790'-TD. Foram faunas generally poor in this well. Have 23 slides 4000-5650'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5650</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5650	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5650	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cal Pack # 3 Arcady Oil Co.	Quadrangle										
5N 2E 14												
<b>Geology/Notes</b>	S035520 No information above 5600'. Base of Eocene Markley channel deposits at 5736'. Capay shale 5736-5800'. Sandstone and shale of undetermined age 5800-6200'. Paleocene Martinez formation 6300'-TD. Twelve slides 5680-6500'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cal Pack # 4 Chevron	Quadrangle										
5N 2E 36												
<b>Geology/Notes</b>	S035526 No information above 3800'. Sandstone and shale of underdetermined age 3800-4695'. Domengine and/or lone formation 4695-4797'. Capay shale 4797-5062' has a glauconitic grit at the base. Possibly Upper Cretaceous sandstone 5062'-TD. Have 13 slides 3980-5100'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cal Pack # 5 Chevron	Quadrangle										
5N 2E 24												
<b>Geology/Notes</b>	S035522 No information above 3260'. Top of Sidney shale member of Markley formation at 3665'. Top of Eocene Markley sandstone at 4625'. Paleocene Martinez formation 5793'-TD. Few forams reported. Have 23 slides 3680-7000'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7020</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7020	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7020	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>Chevron-Hamilton 14-10 # 1</b> Pan Canadian Petroleum Co.	Quadrangle										
4N 2E 10												
<b>Geology/Notes</b>	S252136 No information above 4560'. Base of Eocene Markley channel deposits at 4625'. Nortonville shale 4525-4770'. Domengine sandstone 4770-4937'. Capay shale with good foram faunas, including planktics, 4937-5880'. Paleocene sandstone and shale 5880-7050'. No samples washed 7050-9300'. Upper Cretaceous sandstone and shale 9300'-TD. D-2 zone of Goudekoff 9300-11,650'. E zone 11,650'-TD. Have 41 slides 4560-12,610'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12702</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12702	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12702	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Colby-Glide # 1</b> BP Exploration (formerly Kern Oil Co.)	Quadrangle										
5N 1E 30												
<b>Geology/Notes</b>	S034468 No paleo above 2800'. Eocene Capay shale 1000-2932' has excellent foram faunas, including abundant planktics. Probably Paleocene sandstone and shale 2932'-TD.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4730</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4730	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4730	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Cook # 9 (Peter)</b> Chevron (formerly Amerada Hess)	Quadrangle										
4N 3E 7												
<b>Geology/Notes</b>	S036054 Possible base of nonmarine sediments at 2400'. Sparse forams 2400-2450' seem to be Eocene. Top of Domengine sandstone at 4350'. Capay shale 4882-5395'. Meganos formation 5395'-TD. Sparse and mostly nondiagnostic foram faunas. Have 43 slides 1500-6100'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Cook # 12 (Peter)</b> Chevron	Quadrangle										
4N 3E 6												
<b>Geology/Notes</b>	S036053 No paleo above 6580' and no information above 4000' -- unit designations from seismic lines. Base of Eocene Nortonville shale at 4283'. Domengine sandstone 4283-4428'. Capay shale 4428-4745'. Paleocene sandstone and shale 4745-6574'. H and T shale of supposed Danian Stage age 6574-6818'. Upper Cretaceous sandstone and shale 6818'-TD have sparse foram faunas. Definite D-2 zone of Goudekoff at 7860'. Have 22 slides 6580-7730'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7730</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7730	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7730	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Cook # 13 (Peter)</b> Chevron	Quadrangle										
4N 2E 12												
<b>Geology/Notes</b>	S033976 No information above 8500'. Paleocene sandstone 8500-8840'. H and T shale 8840-9135' considered Danian Stage in other wells, but here includes Late Cretaceous faunas. Upper Cretaceous sandstone and shale 9030'-TD. D-1 and/or C zone of Goudekoff 9030-9660'. D-2 zone 9660-12,170'. E zone 12,170-13,630'. Section interrupted by Midland fault at 13,630', which cuts out lower part of E zone, including the "neck", and the upper part of the F-2 zone. F-2 zone 13,630'-TD. Slides 1-10 missing. Have 11 to 33, intervals 10,100-15,056'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>15056</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	15056	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
15056	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	Cook # 14 (Peter) Chevron (C and C Minerals)	Quadrangle
4N 2E 12		
<b>Geology/Notes</b>	S037397 No information above 4100'. Generally sparse foram faunas in well. Base of Eocene Markley channel sediments at 4150'. Nortonville shale 4150-4550'. Domengine and/or lone sandstone 4550-5000'. Capay shale 5000-5900' has basal glauconitic sandstone. Paleocene sandstone and shale 5900-8600'. Shale and sandstone 8600-9030' has forams correlative with Danian Stage. Upper Cretaceous sandstone and shale 9030'-TD. D-1 and/or C zone of Goudkoff 9030-9620'; D-2 zone 9620-9900'. Midland fault zone 9900-10,000' has slickensided fault gouge at 9985'. E zone 10,000-12 830'. Splay of the Midland fault zone at 12,830' has removed the Sacramento shale. F zone 12,830'-TD. Have 48 slides 4110-15,010'.	<b>Depth</b> 15000 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Cook # 15 (Peter) Chevron	Quadrangle
4N 3E 8		
<b>Geology/Notes</b>	S039187 No information above 4200' and only fair paleo throughout well. Base of Eocene Markley gorge at 4740'. Capay shale 4740-4880' may be faulted. Paleocene sandstone and shale 4880-6462'. Sandstone and shale correlative with Danian Stage 6462-6960'. Upper Cretaceous sandstone and shale 6960-TD. C and/or D-1 zone of Goudkoff 6960-7590'; D-2 zone 7590-9750'; E zone 9750-12,700'; F zone 12,700'-TD. Sacramento shale 12,470-12,700' has "neck" at top. Have 35 slides 4890-15,040'.	<b>Depth</b> 15050 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Peter Cook # 16 Chevron	Quadrangle
4N 2E 10		
<b>Geology/Notes</b>	S038065 No paleo above 8700' and no information above 4100'. Formation picks from seismic lines. Base of Eocene Markley channel sediments at 4990'. Domengine and/or lone sandstone 4990-5165'. Capay shale 5165-6148'. Paleocene sandstone and shale 6148-6720'. Normal fault at 6720'. Paleocene sandstone and shale 6720-8220'. Danian Stage sandstone and shale 8220-8730'. Upper Cretaceous sandstone and shale 8730'-TD have fair foram faunas, including planktics. D-1 and/or C zone of Goudkoff 8730-9308'; D-2 zone 9308-11,800'; E zone 11,800'-TD. Have report on petrography of four sandstone samples, including color photos of thin sections. Have 23 slides 6400-15,000'.	<b>Depth</b> 15050 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Davis Unit # 1-1 Shell (SWEPI)	Quadrangle
7N 1E 10		
<b>Geology/Notes</b>	S034559 Have brief paleo report only. A core from 4705-4708' is Eocene and probably from the Capay shale. Samples 4864-6282' have no forams.	<b>Depth</b>  <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input type="checkbox"/>

Solano	Dozier-Pressley # 1 Shell (SWEPI)	Quadrangle
3N 2E 16		
<b>Geology/Notes</b>	S034139 No information above 4673', and generally poor foram data. Eocene Domengine sandstone 4763-5094'. Top of Capay shale 5094'. Top of Paleocene Margaret Hamilton sandstone at 6314'. Twelve slides 6000-7140'.	<b>Depth</b> 8025 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>Dozier-Pressley # 1</b> Grenfell	Quadrangle										
3N 2E 8												
<b>Geology/Notes</b>	S041611 No information above 6000'. Capay shale 6000-6620'. Lower part of Capay is considered to be Paleocene, unlike the Eocene age in most other wells. Paleocene sandstone and shales extend all the way to 10,350', one of the thickest Paleocene sections in this part of California. Questionably Upper Cretaceous sandstone and shale 10,350'-TD. Six slides 6290-10,400'. have four slides of a redrill of a well with the same name but drilled by Texaco	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10511</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10511	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10511	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Emigh # 1</b> Chevron-Cities	Quadrangle										
4N 1E 3												
<b>Geology/Notes</b>	S222689 Have a petrography report on 3 sandstones from 10,866'. Have 32 slides 5680-10,866'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>12540</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1982</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	12540	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>	1982	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
12540	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1982	Slides <input checked="" type="checkbox"/>											

Solano	<b>Emigh # 3</b> Chevron	Quadrangle										
4N 1E 4												
<b>Geology/Notes</b>	C261257 No information above 7000' and no paleo above 7970'. Base of Margaret Hamilton sandstone at 7958'. Paleocene sandstone and shale 7958-9460' have sparse forams. Upper Cretaceous sandstone and shale 9460'-TD have sparse forams. D-2 zone of Goukoff 9890'-TD. Have 13 slides 8030-9950'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Emigh # 4 (and redrill)</b> Chevron	Quadrangle										
5N 1E 33												
<b>Geology/Notes</b>	C262589 No information above 9600'. Base of Paleocene Martinez channel sediments at 10,180'. Sparse forams. Upper Cretaceous sandstone and shale 10,180'-TD have Inoceramus prisms and fragments of Baculites. Fifteen slides 9340-10,568'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10568</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10568	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10568	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Emigh # 7</b> Chevron	Quadrangle										
4N 1E 3												
<b>Geology/Notes</b>	C264069 Have petrography report on sandstones from 9542-9689'. Two slides 9526-9652'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1984</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11100	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>	1984	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11100	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1984	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Fahn #3 Arcady Oil Co.	Quadrangle										
5N 3E 9												
<b>Geology/Notes</b>	S029820 Only have petrographic analysis of 3 cores.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>4840</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1954</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4840	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1954	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4840	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1954	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Fahn # 5 Arcady OilCo.	Quadrangle										
5N 3E 8												
<b>Geology/Notes</b>	S029817 No samples washed above 5000' and no information above 3600'. Base of Eocene Nortonville shale at 4180'. Domengine sandstone 4180-4340'. Capay shale 4340-4780'. Paleocene sandstone and shale 4780-5880' have extensive but mainly nondiagnostic foram faunas. Upper Cretaceous sandstone and shale 5880'-TD have sparse forams. Eleven slides 5050-6300'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>6463</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6463	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6463	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Feykart # 2 (and redrill) Chevron	Quadrangle										
3N 1E 29												
<b>Geology/Notes</b>	S044955 E log but no paleo or formation information above 6780'. Base of Eocene Markley formation at 7115'. Nortonville shale 7115-7570'. Domengine sandstone 7570'-TD. Fair forams in lower part of well. Five slides 6780-7744'.  Redrill samples begin at 7940'. Base of Domengine sandstone at 8050'. lone clay 8050-8140'. Paleocene sandstone and shale 8140'-TD have sparse foram faunas. Nineteen slides 7540-8335'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>9678</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9678	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9678	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Fontana Farms # 9 (and redrill) Chevron	Quadrangle										
3N 1E 17												
<b>Geology/Notes</b>	S048376 No information above 1250' and no paleo information above 3040'. Eocene Markley formation with A-1 forams 3080-5660'. Nortonville shale 5660-6860' has good foram faunas. Domengine sandstone 6860'-TD. Nine slides 3080-7220'. Redrill has no information above 3600'. Base of Markley at 6060'. Nortonville shale 6060-6540'. Domengine sandstone 6540-7140'. Capay shale 7140-7240' has rich planktic assemblage. Paleocene sandstone and shale 7240-9200' have some rich foram faunas, D and E zone of Laiming. Upper Cretaceous sandstone and shale 9200'-TD have fairly good foram assemblages, probably Campanian age. Sixteen slides 4360-9384'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>9384?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9384?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9384?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Gunning # 1 Amerada Hess	Quadrangle										
6N 2E 34												
<b>Geology/Notes</b>	S029890 No foram information above 4300'. Base of Eocene Markley ss 4493'. Possibly Nortonville shale 4493-4580'. Domengine green sandstone 4580-4620'. Domengine white sandstone and lone clay 4620-4762'. Capay shale 4762-5390' has fair foram fauna. Paleocene sandstone and shale (Martinez and Margaret Hamilton formations) 5390-6945' have sparse forams. Upper Cretaceous sandstone and shale 6945'-TD have few forams. H and T sandstone and shale 7175-7366'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>7560?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1982?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7560?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1982?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7560?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1982?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	<b>Hamilton # 2</b> Amerada Hess	Quadrangle															
4N 2E 13																	
<b>Geology/Notes</b>	S034279 No information above 5480'. Little useful information for the rest of the well. Twelve slides 5483-6321'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6330</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6330	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6330	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	<b>H &amp; C-Standard-Rush # 1 (and redrill)</b> Hunnicut & Camp Drilling Co.	Quadrangle															
4N 1W 18																	
<b>Geology/Notes</b>	S049912 No information above 800'. Base of Tehama nonmarine sediments at 2480'. Eocene Nortonville shale 2480-3370' has fairly good foram faunas. Fault at 3370' brings Nortonville down against Markley formation. Base of Markley at 5530'. Nortonville 5530-6445'. Domengine sandstone 6445'-TD. Fairly good foram faunas in the Nortonville, but sparse elsewhere. Redrill has base of nonmarine at 2240'. Nortonville 2240-3510'. Domengine 3510-3810'. Paleocene D- zone of Laiming Meganos channel deposits 3810-5250'. Possibly Martinez formation 5250'-TD. Possible faulting at 2500' and 4900'. Shale 3810-3940' may be lone clay.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6681</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6681	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6681	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	<b>H amburger-Treadwell # 1</b> Shell (SWEPI)	Quadrangle															
6N 2E 36																	
<b>Geology/Notes</b>	S029894 Top of the lone at 4770'. In Meganos or Martinez at 6150'. Very little other useful information.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6300</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6300	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6300	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	<b>Hamburger-Treadwell # 2</b> Amerada Hess	Quadrangle															
5N 2E 2																	
<b>Geology/Notes</b>	S035505 Base of Tehama nonmarine sediments at 3210'. Mainly Eocene shale 3210-5005', but no distinctive foram faunas. Sandstone and shale 5005-5909' probably Paleocene, but most forams are not distinctive and several seem to have caved from younger units. H and T shale (type section?) 6158-6247' thought to be Paleocene E zone of Laiming, but in other wells this unit is correlative with Danian Stage. Sandstone and shale of possibly Cretaceous age 6247'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>6500</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1951?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6500	<b>Data Available</b>	<b>Start date</b>	1951?	Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6500	<b>Data Available</b>															
<b>Start date</b>	1951?	Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	<b>Happe # 1</b> Amerada Hess	Quadrangle															
4N 2E 22																	
<b>Geology/Notes</b>	S034282 Base of Tehama nonmarine sediments at 1983'. No paleo above 4449'. Eocene Sidney shale member of Markley formation 1983-2770'. Markley sandstone 2770-4135'. Emigh shale (equivalent to Nortonville) 4135-4519'. Domengine green sandstone 4519-4573'. Domengine white sandstone 4573-4735'. Possibly lone clay 4735-4825'. Capay shale 4825-5647' has good foram faunas. Lower Eocene and Paleocene sandstone and shale 5647'-TD have fair foram faunas. Two samples 4449-4467' barren of nannoplankton but have late Eocene radiolaria. Fourteen slides 4449-7005'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7029</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7029	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7029	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	Harris # 1 Amerada Hess	Quadrangle
6N 2E 16		
<b>Geology/Notes</b>	S029915 Base of Tehama nonmarine sediments at 3550'. Eocene sandstone and shale 3550-4240' probably includes both the Markley and Nortonville formations. Domengine green sandstone or a basal Nortonville glauconitic grit 4240-4275' Domengine white sandstone and lone clay 4275-4395' has Discocyclina. Capay shale 4395-4850'. Sandstone and shale 4850-5800' probably Paleocene but lacks distinctive forams. Upper Cretaceous sandstone and shale 5800'-TD also lacks distinctive forams. H and T shale 5990-6025'.	<b>Depth</b> 6250 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1955 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	Hastings Farms # 1 Phillips Oil co. (formerly Aminoil)	Quadrangle
5N 2E 15		
<b>Geology/Notes</b>	S037119 No information above 5140' and sparse information in the rest of the well. Note at 5205' indicates possible fault (says see Cal Pack # 1) and Nortonville formation. Eocene Capay shale 5500-6330' has rich forams. Paleocene Margaret Hamilton sandstone 6360'-6610' lacks distinctive forams except for Siphogenerina nodifera, a Zemorrian Stage (Oligocene) form, and cavings from the Capay shale. Martinez formation 6665-7890'. Martinez channel deposits 7890-8660'. Upper Cretaceous sandstone and shale 8660'-TD have sparse forams, but D-2 zone of Goudkoff 9715'-TD. H and T shale 8760-8845'. Four slides 8130-8700'.	<b>Depth</b> 10688 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Honker Farms # 1 Chevron	Quadrangle
3N 1E 29		
<b>Geology/Notes</b>	S048578 No information above 6080'. Eocene Markley formation 6080-6765'. Nortonville shale 6765-7190' has fairly good forams, including planktics and a Zemorrian (Oligocene) form probably caved from upper part of well. Domengine sandstone and shale 7190-7535', possibly in fault contact with Cretaceous rocks below. Upper Cretaceous sandstone and shale 7535'-TD has fairly good foram faunas correlative with D-2 zone of Goudkoff.	<b>Depth</b> 8100 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date 1969 Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	Jones-McCormack # 1 Jones (C.S.)	Quadrangle
3N 2E 10		
<b>Geology/Notes</b>	S034136 No information above 3900' and no paleo above 6500'. Sparse foram faunas with lots of caving from the Capay shale. Base of Eocene Nortonville shale at 4625'. Domengine (Emigh) sandstone 4625-4915'. Capay shale 4915-6020'. Paleocene Margaret Hamilton sandstone 6020-6470'. Shale and sandstone of Paleocene age 6470'-TD. Ten slides 6500-7500'.	<b>Depth</b> 7505 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Jordan # 1 Occidental	Quadrangle
7N 1W 18		
<b>Geology/Notes</b>	S014938 No information above 3300'. Base of Eocene Capay shale at 3300'. Upper Cretaceous sandstone and shale 3300'-TD. D-2 of Goudkoff 3300-3750'. E zone 3750'-TD. Sparse forams.	<b>Depth</b> 4022 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Start date Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Kirby Community # 1 Chevron	Quadrangle										
4N 1W 24												
<b>Geology/Notes</b>	S014844 Eocene Nortonville shale 930-1530' has fairly good foram faunas. Top of domengine sandstone at 1530'. Samples barren to TD except for Nortonville caving. Fourteen slides 980-2344'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2350</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2350	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2350	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Lambie # 1 Oberholtz	Quadrangle										
4N 1E 22												
<b>Geology/Notes</b>	S034283 No information above 3490'. Shale 3490-4097'. Probably Eocene Markley sandstone and shale 4150'-TD. No forams reported.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5605</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5605	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1944	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5605	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1944	Slides <input type="checkbox"/>											

Solano	Lambie # 1 Dow (formerly Sinco)	Quadrangle										
4N 1W 25												
<b>Geology/Notes</b>	S014847 No data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2617</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2617	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2617	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Lambie # 2 Dow (formerly Sinco)	Quadrangle										
4N 1E 30												
<b>Geology/Notes</b>	S034274 Paleo report only. Good foram faunas. Eocene Nortonville shale 1120-1759'. Domengine green sandstone 1759-1795'. Domengine or lone white sandstone 1795-2130'. Capay shale 2130-2800'. Eocene and/or Paleocene sandstone and shale 2800-3138'. Upper Cretaceous sandstone and shale 3138'-TD, E zone of Goudkoff.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3228</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3228	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3228	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Lambie # 5 Dow and Sinco	Quadrangle										
4N 1W 25		Denverton										
<b>Geology/Notes</b>	S014851 Base of Eocene Markley formation with A-1 zone of Laiming foram faunas at 1620'. Nortonville shale and sandstone with A-2 zone forams 1620-2390'. Domengine and/or lone sandstone 2390-2570'. Meganos shale and sandstone 2570-2780'. Martinez formation (shale and sandstone) 2780-3160' has E zone of Laiming, Paleocene. Upper Cretaceous sandstone and shale 3160'-TD have fair foram faunas. E zone of Goudkoff 3160-3810'; F zone 3810'-TD. Pseudo G-1 zone faunas reported 3820-4200'. The pseudo G-1 is a bathyal facies correlative with uppermost F and lowermost E zone faunas restricted to the west side of the Great Valley, according to K. D. Berry (well log).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6803</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1947</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6803	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1947	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6803	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1947	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Lambie # 6 (and redrills) Shell (formerly Dow and Sinco?)	Quadrangle										
4N 1E 30												
<b>Geology/Notes</b>	S034275 No information above 2900' and no formation names above 5500'. Eocene Capay shale forams 3100-5240'. Paleocene Martinez formation forams 5500-7400'. Upper Cretaceous sandstone and shale 7400'-TD have sparse forams. Second redrill. No information above 3400' Base of Eocene Capay shale at 4100'. Meganos formation (log indicates mainly shale) 4100-4700' has only one sparse foram sample. Paleocene Martinez formation (log indicates mostly shale in upper part and sandstone in lower part) 4700-5780' has sparse forams. Upper Cretaceous sandstone and shale 5780'-TD at 5900' have sparse forams, F-2 zone of Goudkoff.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>7896</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7896	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7896	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Lambie # 7 Shell (formerly Dow and Sinco?)	Quadrangle										
4N 1E 30												
<b>Geology/Notes</b>	S029732 No information above 1400' and no samples above 3792'. Base of Eocene Nortonville shale at 2180'. Domengine sandstone 2180-2530'. Capay shale 2530-3775'. Meganos formation (log indicates mostly shale with some sandstone) 3775-4530' has fairly good forams, D zone of Laiming (Paleocene). Martinez formation (E log indicates shale and sandstone) 4530-4770' has fair foram faunas, E zone of Laiming (Paleocene). Upper Cretaceous sandstone and shale 4770'-TD have fairly good foram faunas, E zone of Goudkoff 4770-4908'; F-1 zone 4908'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>5696</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5696	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5696	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Lambie # 8 Shell (formerly Dow and Sinco?)	Quadrangle										
4N 1E 30												
<b>Geology/Notes</b>	S034276 Base of Eocene Markley formation (sandstone and shale) at 1465'. Nortonville shale 1465-2247'. Domengine sandstone 2247-2430'. Little paleo information in these Eocene units. Martinez formation (log indicates mainly shale with some sandstone) 2430-3095' probably in fault contact with Domengine above and Capay shale below. Capay shale 3095-3650' has good foram faunas, C and B-4 zones of Laiming. Margaret Hamilton sandstone 3650-3985' has sparse forams. Meganos shale and sandstone 3985'-TD have abundant forams, D zone of Laiming (Paleocene). Interesting and well documented well.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Lambie # 9-2 Franco Western oil co.	Quadrangle										
4N 1E 9												
<b>Geology/Notes</b>	S037664 No information above 7300'. Base of Eocene Capay shale with forams correlative with C zone of Laiming at 7600'. Paleocene sandstones and shales with local names 7600-9880'. Probably Upper Cretaceous sandstone and shale 9880'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>10643</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1963</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10643	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1963	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10643	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1963	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Liberty Farms # 1-1 (formerly Liberty Farms # 2) Arcady Oil Co.	Quadrangle										
5N 2E 1												
<b>Geology/Notes</b>	S035503 No information above 4500'. Base of Eocene Markley channel deposits at 5860'. Has good foram faunas, A-1 zone of Laiming and Refugian Stage of Schenck and Kleinpell. Probably Upper Cretaceous sandstone and shale 5860'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"><b>Depth</b></td> <td style="width: 50%;"><b>Data Available</b></td> </tr> <tr> <td>6300</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6300	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6300	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>Liberty Farms # 1</b> Texaco (formerly Getty)	Quadrangle										
5N 3E 18												
<b>Geology/Notes</b>	S029833 Base of Tehama nonmarine sediments at 2375'. Valley Springs formation 2375-2845'. Eocene Markley formation 2845-4188' has rare forams. Nortonville shale 4188-4479'. Domengine or lone sandstone 4479-4500'. Capay shale 4500-4715' has fair foram faunas. Sandstone and siltstone 4715'-TD have forams but not dated.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5780</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5780	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5780	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Liberty Farms # 2-1 (formerly Liberty Farms # 1)</b> Arcady Oil Co.	Quadrangle										
5N 2E 12												
<b>Geology/Notes</b>	S035514 No information above 4000'. Base of Eocene Markley channel sediments at 5750'. Have good forams correlative with A-1 zone of Laiming and Refugian Stage of Schenck and Kleinpell. Paleocene rocks 5750-6163' have sparse forams including several caved from younger units. Possibly Upper Cretaceous sandstone and shale 6163'-TD have sparse forams, nearly all caved from younger units.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6502</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6502	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6502	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Liberty Farms # 2-2</b> Chevron (formerly Arcady Oil)	Quadrangle										
5N 2E 12												
<b>Geology/Notes</b>	S039400 Base of Eocene Markley channel deposits at 5800' with good forams correlative with A-1 zone of Laiming and Refugian Stage of Schenck and Kleinpell. Sandstone and shale 5800-6180' not dated. Probably Upper Cretaceous sandstone and shale 6180'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6500</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6500	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6500	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Liberty Farms # 2</b> Texaco (formerly Getty, Honolulu, and Barnsdale Oil Cos.)	Quadrangle										
5N 2E 12												
<b>Geology/Notes</b>	S035516 Base of nonmarine sediments and possibly volcanic rocks at 3203'. Eocene Markley sandstone and shale 3203'TD. Markley has fair foram faunas correlative with the A-1 zone of Laiming and possibly the Refugian Stage of Schenck and Kleinpell (Uvigerina cocoensis). One slide 4400-4284'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5827</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5827	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5827	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>McCormack # 2</b> Chevron	Quadrangle										
3N 2E 11												
<b>Geology/Notes</b>	S034137 No information above 4118'. Probably Eocene Nortonville shale 4118-4568'. Domengine and/or lone sandstone 4568-4849'. Capay shale 4849'-TD. Fair foram faunas in well, but some caving. Twelve slides 4380-4859'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4859</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4859	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>	1944	Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4859	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
1944	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>McCormack Estate # 2</b> Texaco (formerly Getty and Honolulu)	Quadrangle										
5N 1W 36												
<b>Geology/Notes</b>	S018890 Has only a few forams. Sparse fauna at 2500' considered possibly Martinez formation (Paleocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2496</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2496	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2496	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>McCulloch-Macson-GWA # 1</b> McCulloch Oil Corp.	Quadrangle										
5N 1W 8												
<b>Geology/Notes</b>	S014879 Upper Cretaceous sandstone and shale 500'-TD. F-2 zone of Goudkoff 1450-1870'. Sparse foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>3720</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	3720	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
3720	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>McDougal Livestock # 1</b> Chevron	Quadrangle										
3N 1E 6												
<b>Geology/Notes</b>	Paleo reports only. Markley formation 1530-3810' has A-1 zone of Laiming (Eocene) forams. Nortonville shale 3810-5190' has A-2 zone forams. Domengine sandstone 5190-5830' has B-1 zone forams. Martinez formation 5830-6390' has E zone forams. Upper Cretaceous sandstone and shale 6390'-TD have fair foram faunas. E zone of goudkoff 6540'-TD. Nannoplankton 6240-6900' are middle Eocene, Nannotetrina fulgens zone, CP 13. Nannoplankton 7080-7110 are late Campanian, Quadrum sissinghii-Tranolithus phacelosus zone, CC21-CC23a.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7130</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1994</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7130	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1994	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7130	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1994	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>McDowell Gas Unit # 1</b> Amerada hess	Quadrangle										
5N 4E 19												
<b>Geology/Notes</b>	S034474 No information above 3400'. Eocene Nortonville shale 3510-3900' has good forams. Domengine sandstone 3900-4170'. Ione clay 4170-4185'. Capay shale 4185-4610' has grit as base. Paleocene Martinez formation (E log indicates mostly shale in upper part and sandstone in lower part) 4610-5720'. Probably Upper Cretaceous sandstone and shale 5720'-TD. Have 13 slides 3460-6077'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6082</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6082	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6082	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Meta-Willoughby # 1</b> British American Oil Co.	Quadrangle										
5N 2E 32												
<b>Geology/Notes</b>	S035524 No information above 4700'. Base of eocene Markley channel deposits at 5425'. Nortonville shale 5425-5665'. Domengine sandstone 5665-5735'. Capay shale 5735'-TD. Fair to sparse foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5921</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5921	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5921	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Millar Community # 1 (formerly Starkey Fee # 1) Amerada Hess	Quadrangle										
6N 2E 2												
<b>Geology/Notes</b>	S029905 No information above 3300'. Eocene Sidney shale member of Markley formation 3300-3500'. Markley formation 3500-3995'. Domengine sandstone 3995-4100'. Capay shale 4100-4550'. Rocks 4550-6880' have sparse and nondiagnostic forams. Upper Cretaceous sandstone and shale 6880'-TD. D-2 zone of Goudkoff at least 6880-7400'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9434</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9434	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9434	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Natural Gas Corp.-Bacon # 1 Chevron (formerly Natural Gas corp.)	Quadrangle										
4N 1E 29												
<b>Geology/Notes</b>	S034273 Probably Eocene markley formation 1000-4511' with A-1 zone of Laiming forams. Nortonville shale 3824-4511 has A-2 faunas. Domengine or lone white sandstone 4511-4795' has coal seams 4700-4820'. Capay shale 4795-5600'? Rocks 5600'-TD have a few forams but they have not been dated.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6008</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6008	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6008	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Nixon Community # 1 Cities Service	Quadrangle										
5N 3E 15												
<b>Geology/Notes</b>	S205130 Only have petrography report and SCM photos from sandstone core at 8855-8882'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>9000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1974</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	9000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1974	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
9000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1974	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano?	North Isleton Unit # 1 Chevron	Quadrangle										
4N 3E 23												
<b>Geology/Notes</b>	S045174 No information above 5970'. Upper Cretaceous sandstone and shale 5970'-TD. D-2 zone of Goudkoff 8160-8400' (at least). E zone 9480'-TD. Seven slides 5970-10,620' but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>10635</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	10635	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
10635	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Perry-Anderson # 29 Chevron	Quadrangle										
3N 2E 14												
<b>Geology/Notes</b>	S210272 Only have petrography report and SCM photos from cores 5733 and 5746'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1975</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6000	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1975	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6000	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1975	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	<b>Peters # 1</b> Lebow and McNee	Quadrangle										
5N 1E 7												
<b>Geology/Notes</b>	S034467 No data above 3760'. Probably Eocene Markley formation with A-1 zone of Laiming forams 3760-5185'. Nortonville shale with A-2 faunas 5185'-TD. Five slides 3760-5472'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5594</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5594	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5594	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Peters # 2</b> Amerada Hess	Quadrangle										
5N 2E 4												
<b>Geology/Notes</b>	S035509 Base of Tehama nonmarine sediments at 4250'. Eocene Markley formation 4250-4690'. Nortonville shale 4690-5095'. 00Domengine green sandstone 5095-5195'. Domengine and/or ione white sandstone and clay 5195-5415'. Capay shale 5415-6240' has B and C zone of Laiming foram faunas. Meganos sandstone and shale 6240-6520' has D zone (Paleocene). Martinez formation (sandstone and shale) 6520'-TD has E zone forams (Paleocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7205</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7205	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7205	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Peters # 1</b> Amerada Hess	Quadrangle										
5N 2E 10												
<b>Geology/Notes</b>	S035510 Base of nonmarine sediments at 3160'. Eocene Markley formation 3160-4580' has A-1 zone of Laiming foram faunas. Nortonville shale 4580-4910' has A-2 faunas. Domengine sandstone 4910-5140' has B-1 zone faunas. Capay shale 5140-5520' has B and C zone faunas. Martinez formation (mostly sandstone in the upper part and shale in the lower part) 5520-6705' has E zone (Paleocene) faunas. Upper Cretaceous sandstone and shale 6705'-TD have fair foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7382</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1952?</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7382	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1952?	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7382	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1952?	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	<b>Peterson # 1</b> Shell (SWEPI) beware well with same name in section 35	Quadrangle										
5N 1E 32												
<b>Geology/Notes</b>	S029738 Mainly shale 1200-2312' with both Eocene and Oligocene (Zemorrian) faunas. Reworking likely. Probably Markley formation (E log indicates mostly sandstone) 2312-4110'. Nortonville shale 4110-4710'. Domengine sandstone 4710-4980'. Capay shale 4980-6170' has rich foram faunas, including planktics. Sandstone and shale 6170-9890' include Martinez channel deposits and other Paleocene units with local names. Upper Cretaceous sandstone and shale 9890'-TD have generally sparse foram faunas. First mention of a foram thought to be reworked and then caved into older sediments. E zone of Gouckoff at 9930'. Have 62 slides in two sets, 1944-14,910' and 120-11,820'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>15001</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1960</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	15001	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1960	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
15001	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1960	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	<b>Prospect Island # 2</b> Arcady Oil Co.	Quadrangle										
5N 3E 17												
<b>Geology/Notes</b>	S029828 Base of Tehama nonmarine sediments at 2680'. Eocene Markley formation 2680-4020' has few forams. Nortonville shale 4020-4200'. Domengine green sandstone 4200-4270'. Domengine or ione white sandstone 4270-4412'. Capay shale 4412-4808'. Meganos formation 4808'-TD. Poor foram faunas recovered from well.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5204</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1955</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5204	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1955	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5204	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1955	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Prospect Island #4 Arcady Oil Co.	Quadrangle										
5N 3E 9												
<b>Geology/Notes</b>	S029822 Base of nonmarine sediments at 2570'. Eocene Markley channel deposits 2750-4100' have forams correlative with A-1 zone of Laiming and Refugian Stage of Kleinpell and Schenck. Nortonville shale 4100-4140' has A-2 zone forams. Domengine sandstone 4140-4340' has B-1 zone forams. Capay shale 4340-4770'. Probably Margaret Hamilton sandstone and Meganos formation 4770'-TD. Have 15 slides 3610-5339'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5340</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1956</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5340	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1956	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5340	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1956	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	RVGU # 33 (formerly Perry Anderson # 7) Chevron (formerly Amerada Hess)	Quadrangle										
3N 2E 1												
<b>Geology/Notes</b>	S034131 No forams washed above 5530'. Base of Tehama nonmarine sediments at 2200'. Eocene Sidney shale member of Markley formation 2200-2725'. Markley formation 2725-3778'. Nortonville shale 3778-4094'. Domengine green sandstone 4094-4190'. Domengine white sandstone 4190-4538'. Capay shale 4538-5565'. Paleocene Margaret Hamilton sandstone 5565-5970'. Meganos shale 5970-6180'. Perry Anderson sandstone (type section) 6180'-TD. Sandstone and shale 5530'-6202' have good but sparse foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6255</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6255	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6255	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	RVGU # 12 (former Brannan Island M-3) Amerada Hess	Quadrangle										
4N 3E 33												
<b>Geology/Notes</b>	S034400 No information above 4100'. Midland sandstone 4455'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4580</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4580	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4580	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	RVGU # 24' (former Terschureh # M-4) Amerada Hess (former Chevron)	Quadrangle										
4N 3E 27												
<b>Geology/Notes</b>	S034365 No information above 3500'. Probable top of Eocene Nortonville shale at 3502'. Top of Domengine green sandstone at 3861'. Top of Capay shale 4140'. Top of Midland sandstone at 4512'	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4576</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4576	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4576	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	RVGU # 45 (formerly Peter Cook # 11) Amerada Hess (formerly Chevron)	Quadrangle										
4N 3E 18												
<b>Geology/Notes</b>	S029726 No samples washed above 5880'. Base of Eocene Markley channel deposits at 3775'. Nortonville shale 3775-4230'. Domengine and/or lone sandstone 4230-4705'. Capay shale 4705-5555'. Paleocene sandstone and shale 5555-8880' have several local names and D and E zone of Laiming forams. Danian Stage shale 8880-9000' has distinctive forams. Upper Cretaceous sandstone and shale 9000'-TD. D-2 zone of Goudkoff 9000-9840'; E zone 9840-12,750'; F zone 12,750'-TD. Sacramento shale 12,568'-12,890' has "neck" at top.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>13100</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1959</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	13100	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1959	Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
13100	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1959	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Solano	RVGU # 62 (formerly Margaret Hamilton # 1) Amerada Hess	Quadrangle
4N 2E 26		
<b>Geology/Notes</b>	S034308 No samples available above 4350'. Base of nonmarine sediments at 1920'. Eocene Sidney shale member of the Markley formation 1920-2700'. Markley formation 2700-3955'. Nortonville shale 3955-4330'. Domengine green sandstone 4330-4485'. Domengine or lone white sandstone 4485-4720'. Capay shale 4720-5525' has good forams. Meganos sandstone and shale 5525-6352' has Margaret Hamilton sandstone (type?) 5525-5795' and Anderson sandstone 5875-6170'. Martinez formation (mostly shale on log) 6352'-TD has E zone of Laiming (Paleocene) forams. Five slides 5425-6664'.	<b>Depth</b> 6791 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	RVGU # 83 (formerly McCormick Estate # 4) Amerada Hess	Quadrangle
4N 2E 36		
<b>Geology/Notes</b>	S034335 No paleo information above 6420', and sparse faunas 6420'-TD. Base of nonmarinesediments at 2110'. Eocene Markley formation 2110-3590'. Nortonville shale 3590-4040'. Domengine sandstone 4040-4380'. Capay shale 4380-5380'. Margaret Hamilton sandstone 5380-5680'. Meganos shale 5680-5840'. PerryAnderson sandstone 5840-6365'. Paleocene Martinez formation 6365-8000'. Upper Cretaceous sandstone and shale 8000'-TD. D-1 zone of Goudkoff 9050-9800'; D-2 zone 9800'-TD.	<b>Depth</b> 11051 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	RVGU # 152 (formerly S & SJDD # 5) Amerada Hess	Quadrangle
4N 3E 30		
<b>Geology/Notes</b>	S034376 No useful information on log.	<b>Depth</b> 5780 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	RVGU # 161 (formerly Texas Welch Fee # 5) Amerada Hess	Quadrangle
4N 3E 32		
<b>Geology/Notes</b>	S034395 No samples above 5300'. Base of Eocene Capay shale at 5390'. Margaret Hamilton sandstone 5390-5717'. Meganos shale 5717'-TD has a flood of glauconite at 5778'.	<b>Depth</b> 5827 <b>Data Available</b> Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input type="checkbox"/>

Solano	Scally # 1 (and redrill notes) Pauley Petroleum Co. (McCulloch)	Quadrangle
4N 1W 10		Denverton 7.5'
<b>Geology/Notes</b>	S014834 Paleocene Meganos formation 900' to at least 1200'. Very little information 1200-3100'. Martinez formation 3100-3520' has abundant arenaceous forams. Upper Cretaceous sandstone and shale 3520'-TD. Pseudo G-1 facies 3520'-TD. Have 21 slides 0-4360'.  Redrill has base of Martinez formation at 3550'. Upper Cretaceous sandstone and shale 3550'-TD (4510') has older faunas than in the original well, F-2 zone of Goudkoff.	<b>Depth</b> 4500 <b>Data Available</b> Well Log <input checked="" type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input checked="" type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Shell-Ryer # 2 (and redrill) Chevron	Quadrangle										
3N 1W 30												
<b>Geology/Notes</b>	S043174 No ditch samples above 5030'. Ditch samples not sufficient for ages or formation picks.  Redrill is much the same thing above 4100'. Nortonville shale 4100-5420' has fair Eocene A-2 zone of Laiming foram faunas. Domengine sandstone 5420'-TD (5830').	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7267</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7267	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7267	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Shell-Ryer # 3 Chevron	Quadrangle										
3N 1W 30												
<b>Geology/Notes</b>	S043277 No information above 3200' and no paleo above 5240'. Eocene Markley formation 3800-4970'. Nortonville shale 4970-5560'. domengine sandstone and shale with sparse foram faunas 5560-6110'. lone clay? 6110'-TD	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6150</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6150	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6150	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Shell-Sesnon # 4-30 Chevron	Quadrangle										
3N 1E 29												
<b>Geology/Notes</b>	S040482 No samples above 2660'. Sample at 2660' has either Refugian (Eocene) or Zemorrian (oligocene) Stage forams. Sample at 3740' has A-1 zone of Laiming forams, and is probably within the Markley formation. Base of Markley at 7015'. Nortonville shale 7015-7300' has fair foram faunas. Upper Cretaceous sandstone and shale 7300'-TD have D-2 zone of Goudkoff foram faunas.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>7990</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	7990	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
7990	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Sherman Island Gas Unit A # A-1 Brown	Quadrangle										
3N 2E 35												
<b>Geology/Notes</b>	S034144 No samples available above 6300'. Eocene Capay shale 5000-5757'. Margaret Hamilton sandstone 5757-6060'. Meganos shale 6060-6150'. Perry Anderson sandstone 6150-6230'. Mainly shale 6230-6980', but foram faunas sparse and have caving from younger units. Paleocene faunas, E zone of Laiming, 7650-7920'. Sandstone 7920'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>8183?</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	8183?	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
8183?	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Signal-Amerada-Arco Unit One # 1 Phillips Oil Co. (formerly Aminoil)	Quadrangle										
4N 2E 29												
<b>Geology/Notes</b>	S042848 No samples above 5300 and below 8330'. Very little paleo information. Formation picks probably from seismic lines.  Eocene Markley formation at least from 3000-5300'. Nortonville shale 5300-5630'. Domengine sandstone 5630-5910'. Capay shale 5910-6670'. Margaret hamilton sandstone 6670-6980'. Meganos "C" shale 6980-7170'. Perry Anderson sandstone 7170-7540'. Martinez formation, mostly shale 7540-8270; mostly sandstone 8270-10,565'. H and T shale (Danian Stage) 10, 565-10,810'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>11645</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	11645	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
11645	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Standard-Fontana Farms # 5 (redrill) Kadane and Sons	Quadrangle															
3N 1E 5																	
<b>Geology/Notes</b>	S034121 No paleo information above 3572'. Base of Eocene Markley formation at 3512'. Nortonville shale 3512-3675'. Wagenet fault at 3675' brings Markley formation below the Nortonville, 3675-4710'. Repeated Nortonville 4710-5236'. Domengine sandstone 5236-5525' with a flood of lignite at 5415'. Capay shale 5525-6310' has fairly good forams, including Discocyclina near the base. Meganos formation 6310'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>6510</td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		6510	Well Log	<input checked="" type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>	1958	Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
6510	Well Log	<input checked="" type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
1958	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

Solano	Standard-Fontana Farms # 6 Kadane and Sons	Quadrangle															
3N 1W 9																	
<b>Geology/Notes</b>	S014820 No sample 4s washed above 4800'. Base of Eocene Markley formation at 4715'. Nortonville shale 4715-5448' has fairly good foram faunas, A-2 zone of Laiming. Domengine or lone sandstone 5448-5710' has a flood of carbonaceous material at 5560', and a flood of siderite pellets at the base. Martinez formation 5560'-TD has sparse, nondiagnostic forams.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>7010</td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		7010	Well Log	<input checked="" type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>	1958	Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
7010	Well Log	<input checked="" type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
1958	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

Solano	Standard-King # 1 Phillips (formerly Aminoil)	Quadrangle															
3N 1W 24																	
<b>Geology/Notes</b>	S202979 No paleo above 7460'. Base of Eocene Markley formation at 6610'. Nortonville shale 6610-6995'. Domengine and/or lone sandstone 6995-7565'. Flood of coal and siderite pellets near the base. Martinez formation 7575-7995' has fairly good forams, E zone (Paleocene) of Laiming. Upper Cretaceous sandstone and shale 7995'-TD have fairly good foram faunas, including planktics. E zone of Goudkoff 7995' to perhaps 8530'. F zone 8530-10,660'. Fault at 10,660' has removed several thousand feet of G-1 zone and possibly lower part of F-1 zone rocks. G-1 zone 10,660-10,780'. G-2 zone 10,780'-TD. Pseudo G-1 biofacies 8280-8870'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>11070</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		11070	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
11070	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

Solano	Standard-Kirby Community # 8 Kadane and Sons	Quadrangle															
4N 1E 31																	
<b>Geology/Notes</b>	S034277 No samples washed above 4140'. Base of Capay shale of Eocene age at 4500'. Capay has abundant forams, B-4 and C zones of Laiming. Meganos formation 4500-4940' has good forams, D zone of Laiming (Paleocene). Martinez formation 4940'-TD has sparse forams and is mainly sandstone.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>6355</td> <td>Well Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		6355	Well Log	<input type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>		Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
6355	Well Log	<input type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

Solano	Standard-Suisun Community # 9 Kadane and Sons	Quadrangle															
4N 2W 35																	
<b>Geology/Notes</b>	S014867 Base of eocene Markley formation at 1325'. Nortonville shale 1325-2030'. Domengine green sandstone 2030-2085'. Domengine or lone white sandstone and conglomerate 2085-2540'. Probably Capay shale (log says Meganos) 2540'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">Data Available</td> <td style="width: 40%;"></td> </tr> <tr> <td>3090</td> <td>Well Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log</td> <td><input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides</td> <td><input type="checkbox"/></td> </tr> </table>	Depth	Data Available		3090	Well Log	<input checked="" type="checkbox"/>	Start date	Sonic Log	<input type="checkbox"/>	1957	Paleo Log	<input checked="" type="checkbox"/>		Slides	<input type="checkbox"/>
Depth	Data Available																
3090	Well Log	<input checked="" type="checkbox"/>															
Start date	Sonic Log	<input type="checkbox"/>															
1957	Paleo Log	<input checked="" type="checkbox"/>															
	Slides	<input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Standard-Suisun Community # 10B Mobil (formerly Kadane and Sons)	Quadrangle															
4N 1W 31																	
<b>Geology/Notes</b>	S014853 No paleo above 4870'. Domengine sandstone 4090-4480'. Martinez formation 5470'-TD has mostly arenaceous forams, E zone of Laiming (Paleocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td>6621</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6621	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	6621	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Stewart # 1 (and redrills # 1 and # 2) Shell (SWEPI) (slides have Kern Oil co.)	Quadrangle															
4N 1E 7																	
<b>Geology/Notes</b>	S041748 First redrill. No information above 4200'. Martinez formation (Paleocene) 4200-5925'. Upper Cretaceous shale 5925'-TD (6493') has pseudo G-1 faunas (basal E zone/upper F zone of Goudkoff). Have 7 slides 3260-4000' for original well.  Second redrill. No information above 4000'. Paleocene Martinez formation 4000-5930'. Upper Cretaceous shale and sandstone have sparse foram faunas, D-2 zone of Goudkoff, 5930'-TD (6145').	<table border="0"> <tr> <td><b>Depth</b></td> <td>6493</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	6493	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	6493	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															
Solano	Stewart # 1 Shell (SWEPI)	Quadrangle															
4N 1E 7																	
<b>Geology/Notes</b>	S041748 Base of Eocene Markley formation at 960'. Nortonville shale 960-1635'. Rare forams indicate A-2 zone of Laiming. Domengine sandstone 1635-1810'. Capay shale 1810-3020'. Mainly shale 3020-4390'; sandstone 4390-5430'; and shale 5430-6050'. Foram faunas correlative with E zone of Laiming (Paleocene) 4096-5994'. Upper Cretaceous, mainly shale, 6050'-TD has fairly good foram faunas, including planktics. D-2 zone of Goudkoff (Maastrichtian) 6050-7500'; E zone (Campanian) 7500-8530'; F zone 8900-9320'; H zone (Turonian) 9320'-TD. Pseudo G-1 biofacies 8320-9270'. Sacramento shale 8320-9195'. Normal fault at 9320'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9667</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9667	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	9667	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Stewart # 1 Kern Oil Co.	Quadrangle															
4N 1E 7																	
<b>Geology/Notes</b>	S034263 Eocene Nortonville shale 700-1300' has some forams, A-2 zone of Laiming. No data 1300-3260'. Capay shale (part) 3260-3340'. Martinez formation 3340-3700'. No information 3700'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td>4627</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4627	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4627	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															
Solano	Stewart # 74-7 Texaco	Quadrangle															
4N 1E 7																	
<b>Geology/Notes</b>	S034268 Eocene Nortonville shale 1670-2230'. Domengine green sandstone 2230-2280'. Domengine white sandstone 2280-2427' has abundant grit, siderite and phosphate pellets at base. Capay shale 2427-3425'. Mainly shale and siltstone 3425'-TD with gastropods and forams correlative with D zone of Laiming (Paleocene).	<table border="0"> <tr> <td><b>Depth</b></td> <td>4180</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	4180	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	4180	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Sutter-Ryer Unit 1 # 1 Brazos	Quadrangle															
5N 3E 14																	
<b>Geology/Notes</b>	S029825 No paleo data above 3670'. Base of Eocene Nortonville shale at 3910'. Domengine sandstone 3910-4130'. lone clay 4130-4170'. Capay shale 4170-4570' has fair forams, C zone of Laiming. Paleocene Martinez formation 4570-5830' has rich planktic assemblage and other forams, E zone of Laiming.H and T shale 5820-5910' supposedly correlative with Danian stage, but no distinctive forams in this well. Upper Cretaceous sandstone and shale 5910'-TD has sparse foram faunas, Inoceramus prisms, and Baculites fragments. E zone of Goudkoff 8580'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">9200?</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	9200?	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	9200?	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Timm # 1 Texaco	Quadrangle															
7N 1W 8																	
<b>Geology/Notes</b>	S014937 Have paleo but no age or formation assignments. Have 35 slides 1040-5523'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">5526</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5526	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5526	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Triplet # 1 Amerada Hess	Quadrangle															
6N 2E 32																	
<b>Geology/Notes</b>	S029889 Baseof Tehama nonmarine sediments at 4400'. Eocene Markley formation 4400-4760'. Nortonville shale 4760-5200'. Domengine green sandstone 5200-5270'. Domengine white sandstone 5270-5350'. lone clay 5350-5380'. Capay shale 5380-6320'. Margaret Hamilton sandstone 6320-6565'. Paleocene Martinez formation 6365-7930' has fair foram faunas, E zone of Laiming. Upper Cretaceous sandstone and shale 7930'-TD have sparse forams.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">8519</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	8519	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	8519	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Trojan Powder Co. # 1 Mobil	Quadrangle															
5N 1E 33																	
<b>Geology/Notes</b>	S040200 No information above 6000'. Base of Eocene Markley formation at 6040'. Nortonville shale 6040-6535' has sparse foram faunas, A-2 zone of Laiming. Domengine sandstone 6535-6720' has forams caved from Zemorrian (Oligocene) and Refugian (Eocene) beds uphole. Capay shale 6720-7680' has sparse foram faunas. Margaret Hamilton sandstone 7680-8090'. Martinez formation shale and sandstone 8090-10,467' have generally sparse forams. E zone (Paleocene) of Laiming. Upper Cretaceous sandstone and shale 10,467'-TD have fair foram faunas, D-2 zone of Goudkoff. See also supplemental paleo log in file. Fifteen slides 9130-11,140'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">11209</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	11209	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	11209	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Tule Farms # 1 Chevron (Atkinson and J. B. Reilly)	Quadrangle															
4N 2W 2																	
<b>Geology/Notes</b>	S042056 Base of nonmarinesediments at 1640'. These sediments have reworked forams, radiolaria, and ostracods. Probably Paleocene Martinez formation 1640'-TD. Mainly sandstone in upper part and grades downward to mainly shale and siltstone in the lower part. Has fair foram faunas correlative with the E zone of Laiming. Six slides 2850-3720'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">3768</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3768	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3768	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Turner # 1 Sumpf-Williams	Quadrangle															
4N 1E 21																	
<b>Geology/Notes</b>	S003979 No samples above 7460'. Base of Eocene Capay shale at 7920'. Margaret Hamilton sandstone 7920-8300' (finer grained than the typical MH). Probably Paleocene sandstone and shale 8300'-TD, but no samples examined below 9020'. Have 19 slides 8270-10,449'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">10449</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1966</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	10449	Data Available			Well Log <input checked="" type="checkbox"/>	Start date	1966	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	10449	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date	1966	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Union-Amerada-Pedrick # 1 Unocal	Quadrangle															
6N 1E 12																	
<b>Geology/Notes</b>	S035529 Base of Eocene Markley formation about 4550'. Markley has forams, A-1 zone of Laiming. Nortonville shale 4550-4810' has A-2 faunas. Domengine sandstone 4810-4900'. Capay shale 4900-5630'. Capay and Domengine not washed. Martinez formation 5630-6000' has E zone forams, Paleocene. Rocks 6000'-TD not washed, but top of the Cretaceous established at 6780' by regional E log correlation. Have 17 slides 2800-5860'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">7690</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7690	Data Available			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7690	Data Available															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Union-Dow-Ward # 1 Brazos (formerly Unocal)	Quadrangle															
3N 1E 30																	
<b>Geology/Notes</b>	S034122 No information above 6500'. Base of Eocene Markley formation at 6550'. Nortonville shale 6550-6870'. Possibly Domengine sandstone 6870-7270'. Martinez formation 7270-7650' has sparse forams, E zone of Laiming, Paleocene. Upper Cretaceous sandstone and shale 7650'-TD have fairly good foram faunas. D-2? zone of Goukoff 7650-8080'; E zone 8080-8430'; F-1 zone 8430-9150'; F-2? zone 9150'-TD. Have 53 slides 3020-8960'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">9775</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1953</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	9775	Data Available			Well Log <input type="checkbox"/>	Start date	1953	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	9775	Data Available															
		Well Log <input type="checkbox"/>															
Start date	1953	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Upham # 1 Brown	Quadrangle															
3N 2E 27																	
<b>Geology/Notes</b>	S034142 No information above 4400'. Eocene Domengine sandstone 4400-4660'. Capay shale 4660-5720'. Shale with Paleocene planktic forams 5720-5900'. Margaret Hamilton sandstone 5900-6140'. Meganos C shale 6140-6270'. Perry Anderson sandstone 6270-6490'. Paleocene shale (D zone of Laiming) 6490'-TD.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">6697</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	6697	Data Available			Well Log <input checked="" type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	6697	Data Available															
		Well Log <input checked="" type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Upham # 1-25 Chevron	Quadrangle															
3N 2E 25																	
<b>Geology/Notes</b>	C274002 Eocene Markley formation 1000-4236' with A-1 zone of Laiming foram faunas. Nortonville shale 4236-4600' has A-2 faunas. Domengine sandstone 4600-4948'. Capay shale 4948-5970' has B zone faunas. Meganos formation 5970' to possibly 7840' has C, D and E zone faunas. Martinez formation 7840-9900' has E zone, Paleocene. Samples 10,020-10,650' all barren. Upper Cretaceous sandstone and shale 10,650'-TD has D-1 and D-2 zone of Goukoff foram faunas (Maastrichtian) 10,650-11,790'. D-2 to E zone 11,790'-TD. Large check list provides names of more than 100 foram species in this well.	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Depth</td> <td style="width: 30%;">13000</td> <td style="width: 40%;">Data Available</td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>1992</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	13000	Data Available			Well Log <input type="checkbox"/>	Start date	1992	Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
Depth	13000	Data Available															
		Well Log <input type="checkbox"/>															
Start date	1992	Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	Upham # 4 Amerada Hess	Quadrangle															
3N 2E 13																	
<b>Geology/Notes</b>	C307248 Have petrography report and thin section photos for 7 cores 9098-9393'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>9651</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td>1983</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	9651	<b>Data Available</b>	<b>Start date</b>	1983	Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	9651	<b>Data Available</b>															
<b>Start date</b>	1983	Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Van Sickle Gas Unit # 4 Chevron	Quadrangle															
3N 1E 32																	
<b>Geology/Notes</b>	S203187 No information above 7050'. Eocene Markley formation 7050'-TD has forams correlative with A-1 zone of Laiming.	<table border="0"> <tr> <td><b>Depth</b></td> <td>8175</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	8175	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	8175	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Van Sickle Gas Unit # 5 Chevron	Quadrangle															
3N 1E 29																	
<b>Geology/Notes</b>	S222209 No information above 6520'. Eocene Nortonville shale 6520'-TD has fairly good foram faunas, A-2 zone of Laiming. Three slides 6520-7170'.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7288</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7288	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input checked="" type="checkbox"/>
<b>Depth</b>	7288	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Solano	Van Sickle Gas Unit # 6 Chevron	Quadrangle															
3N 1E 29																	
<b>Geology/Notes</b>	C273718 Have very extensive foram and nannoplankton reports and check lists for this well. Eocene Markley formation 1360-5770' has prolific foram faunas and nannoplankton floras; forams P10 to P14 1540-3070' and P10 to P12 3070-5770'; nannoplankton CP12b to CP 14a 1990-3490'; CP 12b to CP13c 3490-5770'. Nortonville shale 5770-6850' and Domengine sandstone 6850'-TD have no distinctive faunas or floras.	<table border="0"> <tr> <td><b>Depth</b></td> <td>7313?</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	7313?	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	7313?	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

Solano	Wagenet # 2 Shell (Dow and Sinco?)	Quadrangle															
4N 1E 19																	
<b>Geology/Notes</b>	S010813 No information above 500'. Probably Eocene Domengine sandstone 500-678'. Capay shale 678-3967' (implausible thickness). Margaret Hamilton sandstone 3967-4027'. Meganos C shale 4027-4760'. Sandstone 4760-4860'. Paleocene Martinez formation 4960'-TD. Martinez has fairly good foram faunas, E zone of Laiming.	<table border="0"> <tr> <td><b>Depth</b></td> <td>5997</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	5997	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input checked="" type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	5997	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input checked="" type="checkbox"/>															
		Slides <input type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Wineman # 2 Amerada Hess	Quadrangle										
6N 2E 27												
<b>Geology/Notes</b>	S029885 No paleo above 4500'. Eocene Markley channel sediments 3500-4485'. Capay shale 4485-4760' has good foram faunas, B-4 zone of Laiming. Markley probably sits unconformably on the Capay, removing the Nortonville and Domengine. Paleocene Martinez formation (sandstone and shale) 4760-5880' has sparse and nondiagnostic foram faunas. Upper Cretaceous sandstone and shale 5880'-TD have sparse forams.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6350?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6350?	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6350?	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	Wineman # 1 Amerada Hess	Quadrangle										
6N 2E 27												
<b>Geology/Notes</b>	S029883 No information above 3986'. Base of Eocene Markley formation at 4100'. Markley has one good foram fauna, A-1 zone of Laiming. Nortonville shale 4100-4290'. Domengine sandstone 4290-4390'. Capay shale 4390-4802' has good foram faunas, B-3 and B-4 zones of Laiming. Sandstone 4802'-TD.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4924</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4924	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4924	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	WZU # 4X Amerada Hess	Quadrangle										
6N 2E 26												
<b>Geology/Notes</b>	S029882 No information above 3000'. Eocene Markley channel sediments 3000-4605'. The Markley sits unconformably on the Capay shale. The Capay has good foram faunas, B-4 and C zones of Laiming, and a basal grit at 4790'. Rocks 4800'-TD called Meganos, but have no forams or lithology provided.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>4993</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	4993	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
4993	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	WZU # 10 (also called H & T 23-2) Amerada Hess	Quadrangle										
5N 2E 2												
<b>Geology/Notes</b>	S035504 No information above 4200'. Base of Eocene Markley channel sediments at 4470'. Markley sits unconformably on the Capay shale. The Capay, 4470-4690' has good foram faunas, B zones of Laiming, and a basal grit. Paleocene Martinez formation 4690'-TD has some unusual forams, E zone of Laiming. Capay shale probably sits unconformably on the Martinez, with all of the C and D zones of Laiming and part of the E zone removed by erosion before the Capay was deposited.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>5847</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	5847	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input checked="" type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
5847	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input type="checkbox"/>											

Solano	USAAR Blodgett # 1 Unocal	Quadrangle										
4N 2E 18												
<b>Geology/Notes</b>	Ten slides 5060-10,601' and no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Suisun Community #23 Chevron	Quadrangle										
3N 1W 5												
<b>Geology/Notes</b>	S200814 Ten slides 4900-6017' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6017</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6017	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6017	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Suisun community #24 Chevron	Quadrangle										
3N 1W 4												
<b>Geology/Notes</b>	S269248 Six slides 5560-6400' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7707</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7707	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7707	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cook # 11 (Peter) Chevron	Quadrangle										
4N 3E 12												
<b>Geology/Notes</b>	Have 54 slides 5880-15,040' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cook Lower Unit # 1 Cook	Quadrangle										
44 3E 2												
<b>Geology/Notes</b>	Ten slides 3640-5800' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Vaughn # 1 Amerada	Quadrangle										
6N 3E 5												
<b>Geology/Notes</b>	S029898 Have 26 slides but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>10400</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	10400	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
10400	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Trico Unit # 1 Shell (SWEPI)	Quadrangle										
4N 1E 19												
<b>Geology/Notes</b>	Have 19 slides 100-5205' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	State 47 Echo # 1	Quadrangle										
<b>Geology/Notes</b>	Have 25 slides 60'-6210' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	State 38 # 51-1 Chevron	Quadrangle										
3N 1W 32												
<b>Geology/Notes</b>	Thirteen slides but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	SSJDD # 5 Amerada	Quadrangle										
4N 3E 30												
<b>Geology/Notes</b>	Four slides 5250-5431' and no other information	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Peterson # 1 Shell (SWEPI)	Quadrangle										
5N 1E 35	beware well with same name in section 32											
<b>Geology/Notes</b>	Have 9 slides 4185-6570' and no other information. Slides easily confused with those in the other well unless a mistake was made in numbering the section on the slides. There are several Peterson # 1 wells in Solano County.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Ostrom Unit One # 1 BP (Kern Oil Co)	Quadrangle										
5N 3E 2												
<b>Geology/Notes</b>	S029748 Ten slides 3920-5810' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6000	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6000	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	McCormack # 4 Amerada Hess	Quadrangle										
3N 2E 1												
<b>Geology/Notes</b>	Not sure this is the correct locality for this well. Have 78 slides 6420-10,0858' and no other information..	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	McCulloch-Macson-Ginochio # 1 McCulloch	Quadrangle										
2N 1W 18												
<b>Geology/Notes</b>	Have 18 slides 1890-3040' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Mangles # 1 TWA (and Cordelia Oil Co?)	Quadrangle										
4N 3W 11												
<b>Geology/Notes</b>	S014871 Three slides and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2200</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2200	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2200	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Morrow Island Land Co # 1 Trico	Quadrangle										
3N 2W 10												
<b>Geology/Notes</b>	S037946 One slide 4080-4860' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5030</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5030	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5030	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Hershey State # 1-8 Shell (SWEPI)	Quadrangle										
3N 1E 8												
<b>Geology/Notes</b>	S264904 Have 26 slides 6480-9240' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Solano	Fontana Farms # 4 Chevron	Quadrangle										
4N 1W 31												
<b>Geology/Notes</b>	S034278 Have slides numbered to 54 but 1-19 missing. Interval covered 3440-5600'. No other information received.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5800</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5800	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5800	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Solano	Fahn # 1 Arcady	Quadrangle										
5N 3E 9												
<b>Geology/Notes</b>	S029819 Have 13 slides 2885-5000' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5000</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5000	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5000	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Solano	Fahn # 2 Arcady	Quadrangle										
5N 3E 8												
<b>Geology/Notes</b>	S029816 Five slides 3780-4375' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4850</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4850	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4850	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Solano	Emigh # 2 Chevron	Quadrangle										
4N 1E 4												
<b>Geology/Notes</b>	C260854 Have 19 slides 5390-10,100' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>10100</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	10100	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
10100	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Emigh # 6 Chevron	Quadrangle										
4N 1E 4												
<b>Geology/Notes</b>	C264069 Five slides 8810-9350' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Emigh # 1 Amerada	Quadrangle										
4N 27 26												
<b>Geology/Notes</b>	Nine slides 2100-4348' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Emigh # 1-2 Channel Expl;oration co.	Quadrangle										
4N 1E 2												
<b>Geology/Notes</b>	Have 33 slides 3740-12,990' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Elmira # 1-21 Kadane	Quadrangle										
6N 2E 21												
<b>Geology/Notes</b>	S029873 Two slides 5060-5240' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5243</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5243	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5243	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	DH & P # 1 Exxon	Quadrangle										
6N 3E 28												
<b>Geology/Notes</b>	Seven slides 4161-8580' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Cal Pac Corporation # 6 Chevron	Quadrangle										
4N 3E 6												
<b>Geology/Notes</b>	S029807 Eleven slides 3900-5200' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5700</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5700	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5700	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Cal Pack # 8 Chevron	Quadrangle										
5N 12E 23												
<b>Geology/Notes</b>	S035638 Fifteen slides 5750-7700' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8388</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8388	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8388	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Arnold Ranch # 2 Chevron	Quadrangle										
4B 2W 26												
<b>Geology/Notes</b>	C269240 Have 31 slides 1260-8250' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8250</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8250	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8250	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Anderson # 7 (Perry) Chevron	Quadrangle										
<b>Geology/Notes</b>	C269240 Have 15 slides 5530-6202' and no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Perry-Anderson # 11	Quadrangle										
4N 2E 35												
<b>Geology/Notes</b>	S021944 Fifteen slides 5840-6700' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7090</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7090	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7090	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Anderson # 13 (Perry) Chevron	Quadrangle										
3N 2E 1												
<b>Geology/Notes</b>	S043041 Twelve slides 4210-7470' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>7643</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	7643	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
7643	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Perry-Anderson # 15 Chevron	Quadrangle										
3N 2E 12												
<b>Geology/Notes</b>	S043473 Eight slides 5430-9900' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>10400</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	10400	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
10400	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Anderson # H-10 (Perry) Chevron	Quadrangle										
<b>Geology/Notes</b>	Eight slides 5660-6900' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Millar Community # 2 Amerada	Quadrangle										
6N 2E 2												
<b>Geology/Notes</b>	S029906 One slide 4607'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4630</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4630	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4630	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Solano	Moresco Brothers # 1 ARCO (Atlantic)	Quadrangle										
5N 2E 12												
<b>Geology/Notes</b>	S206165 Three slides 9490-9670'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>9490</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	9490	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
9490	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Solano	West Cut Unit # 1 Arcady	Quadrangle															
5N 3E 9																	
<b>Geology/Notes</b>	S029823 Six slides 4256-5350'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>5351</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5351	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5351	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Merced	Bettencourt # 1 Chevron	Quadrangle															
6S 10E 21																	
<b>Geology/Notes</b>	S040169 No information for this well. Slides may be incorrectly assigned to Bettencourt well in San Mateo County.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>10005</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	Depth	10005	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
Depth	10005	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Sacramento	Borba Community # 1 Chevron	Quadrangle															
4N 4E 18																	
<b>Geology/Notes</b>	S036113 Have 2 slides.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>4550</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	4550	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	4550	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Sacramento	Borba Community # 11 Chevron	Quadrangle															
4N 4E 18																	
<b>Geology/Notes</b>	S040438 Have 3 slides.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3800</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3800	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3800	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Colusa	Capital Co Unit 1 # 1 Exxon	Quadrangle															
18N 1W 19																	
<b>Geology/Notes</b>	S035293 Have one slide.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3000</td> <td>Data Available</td> </tr> <tr> <td>Start date</td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3000	Data Available	Start date		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3000	Data Available															
Start date		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
Glenn	Cecil # 9 Mobil	Quadrangle															
19 N 2 W 21																	
<b>Geology/Notes</b>	S034901 Have 6 slides, but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>7442</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	7442	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	7442	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Tehama	Corning Community # 8-C Buttes	Quadrangle															
24 N 2 W 30																	
<b>Geology/Notes</b>	S029622 Have 13 slides but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>5062</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5062	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5062	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Glenn	Hill-Elvidge # 1 Mobil	Quadrangle															
19 N 2 W 9																	
<b>Geology/Notes</b>	S034866 Have 11 slides 1860-5280'.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>5321</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	5321	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	5321	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Monterey	Labarere # 1 Texaco	Quadrangle															
23 S 10 E 25																	
<b>Geology/Notes</b>	C021782 Have two slides.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>3771</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	3771	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	3771	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

Glenn	Miner Jones # 2 Mobil (formerly General Petroleum)	Quadrangle															
19 N 2 W 3																	
<b>Geology/Notes</b>	S034857 Have slides but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>6600</td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	6600	<b>Data Available</b>			Well Log <input type="checkbox"/>	Start date		Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input checked="" type="checkbox"/>
Depth	6600	<b>Data Available</b>															
		Well Log <input type="checkbox"/>															
Start date		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input checked="" type="checkbox"/>															

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Glenn	Miner Jones # 4 Mobil (formerly General Petroleum)	Quadrangle										
20 N 2 W 34												
<b>Geology/Notes</b>	S029501 No information above 1520'. Early Eocene Capay shale 1520-3050' has basal sandstone 2850-3050'. Foram faunas sparse. Late Cretaceous Kione sandstone 3050-4170' has Inoceramus prisms, Baculites fragments, and a few forams. Glenn shale with F-1 zone foram faunas 4170-6760'. Dobbins shale with G-1 zone faunas 6760'-TD. Have 27 slides 1520-6900'. Also have slides for Miner Jones # 1 and 2, but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6900</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Paleo Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6900	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957	Paleo Log <input checked="" type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6900	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957	Paleo Log <input checked="" type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Saldubehere # 2 Dewitt (formerly Superior)	Quadrangle										
24 N 3 W 35												
<b>Geology/Notes</b>	S029652 Have slides but no other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2310</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2310	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2310	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 70 Unit # 3 Mobil	Quadrangle										
19 N 2 W 15												
<b>Geology/Notes</b>	S034890 One slide.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6302</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6302	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6302	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Glenn	Section 81 Unit # 1 Mobil (General Petroleum)	Quadrangle										
19 N 2 W 10												
<b>Geology/Notes</b>	S034870 Have 9 slides for Unit 1 but no other information.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6900</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6900	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6900	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Monterey	Shell B (NCT-1) # 1 Texaco	Quadrangle										
22 S 9 E 22												
<b>Geology/Notes</b>	C024277 Two slides but no other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>6564</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	6564	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
6564	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Sacramento	Staten Island # 1 Shell (SWEPI)	Quadrangle
4N 4E 34		
Geology/ Notes	S036157 Have fourteen slides 3302-3740'.	Depth 6500 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Suisun Community #1 Chevron	Quadrangle
4N 2W 36		Fairfield South 7.5'
Geology/ Notes	SO14868 Have 66 slides.	Depth 5440 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

San Benito	Tannahill corehole # 4 Chevron	Quadrangle
18 S 8E 24		
Geology/ Notes	C027423 One slide for Tannahill corehole # 4	Depth 865 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Colusa	Welch Unit One # 1 Loyal Resources (Honolulu)	Quadrangle
17 N 1W 29		
Geology/ Notes	S035272 Have seven slides.	Depth 6800 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

Solano	Chevron corehole # 1 (Tolenas Hills) Chevron	Quadrangle
5N 1W 28		
Geology/ Notes	S014888 Seven slides 10-190'.	Depth 190 Data Available Well Log <input type="checkbox"/> Sonic Log <input type="checkbox"/> Paleo Log <input type="checkbox"/> Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Solano	Chevron corehole # 2 (Tolenas Hills) Chevron	Quadrangle										
5N 1W 28												
<b>Geology/Notes</b>	S032951 Five slides 0-145'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>150</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	150	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
150	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Productive Properties # 1 Chevron	Quadrangle										
3N 3E 23												
<b>Geology/Notes</b>	S034224 Have 13 slides 3800-5551'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>6286</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1944</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	6286	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>	1944	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
6286	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
1944	Slides <input checked="" type="checkbox"/>											

Contra Costa	Stoeckle # 1 Western Petroleum	Quadrangle										
2N 2W 12												
<b>Geology/Notes</b>	S014801 One slide 1505-1725'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>1725</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	1725	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
1725	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Waterwell CP # 1 Chevron	Quadrangle										
2S 1W 25												
<b>Geology/Notes</b>	P259243 Three slides 50-600'. No other data provided.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>600?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	600?	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
600?	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Contra Costa	Chevron-CWS # 1 Brown (EC)	Quadrangle										
2N 2W 13												
<b>Geology/Notes</b>	Four slides 3430-3700'. Some data from Munger Map 20.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>4462</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>date</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1962</td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	4462	Well Log <input type="checkbox"/>	Start	Sonic Log <input type="checkbox"/>	date	Paleo Log <input type="checkbox"/>	1962	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
4462	Well Log <input type="checkbox"/>											
Start	Sonic Log <input type="checkbox"/>											
date	Paleo Log <input type="checkbox"/>											
1962	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Plumas	Plummer # 1 Williams and others	Quadrangle										
25 N 6 E 27												
<b>Geology/Notes</b>	S042883 Twelve slides 4230-8530'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>8530?</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	8530?	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
8530?	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Midland Fee # 1 Texaco	Quadrangle										
3N 3E 4												
<b>Geology/Notes</b>	S042883 Have three slides 2568-3715'. Most of these wells acquired by RVGU but the status of this well is uncertain.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sonoma	Cardoza # 1 Chamberlin	Quadrangle										
4N 6 W 16												
<b>Geology/Notes</b>	S014876 One slide 614-634'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>956</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	956	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
956	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Alameda	Nissen # 1 Brown	Quadrangle										
3S 3E 18												
<b>Geology/Notes</b>	S044399 One slide 3450'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>3467</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	3467	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
3467	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Alameda	Nissen # 2 Brown	Quadrangle										
3S 3E 18												
<b>Geology/Notes</b>	S044735 One slide 3980-5569'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5569</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5569	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5569	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Contra Costa	Sumpf-Standard-Armstrong # 1 Trico	Quadrangle										
2S 1E 23												
<b>Geology/Notes</b>	S043687 Two slides 3860-5050'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>5050</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	5050	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
5050	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Santa Clara	Strader # 1 Strader Oil Co	Quadrangle										
9S 1W 8												
<b>Geology/Notes</b>	C014550 Four slides 2650-2945'.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td>2962</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	2962	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
2962	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Sacramento	Sacramento River Unit # 1 Brazos	Quadrangle										
4N 4E 17												
<b>Geology/Notes</b>	Have 23 slides 5900-10,680' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Butte?	Elkhorn # 1 Elkhorn Oil co.	Quadrangle										
21 N 1E 33												
<b>Geology/Notes</b>	Have six slides 332-3412' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

Tehama	Callaghan # 1 Mobil (General Petroleum-Monterey Oil Co.)	Quadrangle										
27 N 4W 22												
<b>Geology/Notes</b>	Have 25 slides 1980-8040' but no other information.	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Depth</td> <td style="width: 50%;">Data Available</td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available		Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input checked="" type="checkbox"/>
Depth	Data Available											
	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input checked="" type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Tehama	Brush Creek # 1 N. Counties Development	Quadrangle <input style="width: 100%;" type="text"/>
27 N	5W 30	
<b>Geology/ Notes</b>	One slide 1947-2015' but no other information.	
	Depth <input style="width: 100%;" type="text"/>	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Tehama	Casady # 1 Hooker Dome Syn.	Quadrangle <input style="width: 100%;" type="text"/>
28 N	4W 12	
<b>Geology/ Notes</b>	One slide 3976-3984' but no other information.	
	Depth <input style="width: 100%;" type="text"/>	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Solano	Chevron coreholes 1450 to 1459 Chevron	Quadrangle <input style="width: 100%;" type="text"/>
4N	1E 6	
<b>Geology/ Notes</b>	Have 36 slides for these coreholes, but no other information. Most of the samples are from depths less than 400'.	
	Depth <input style="width: 100%;" type="text"/>	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Sutter	McCormick # 2 Honolulu Oil Co	Quadrangle <input style="width: 100%;" type="text"/>
5N	1W 36	
<b>Geology/ Notes</b>	One slide 2111-2508' but no other information.	
	Depth <input style="width: 100%;" type="text"/>	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Solano	Ryer # 2 Texaco	Quadrangle <input style="width: 100%;" type="text"/>
5N	3E 32	
<b>Geology/ Notes</b>	Two slides 4820-4888' but no other information.	
	Depth <input style="width: 100%;" type="text"/>	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
Monterey	PW and P # 1 Bernsdale	Quadrangle										
23 S 11 E 29												
<b>Geology/Notes</b>	have 20 slides 1958-3518' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Monterey	Sutter # 1 Santa Fe Drilling Co.	Quadrangle										
19 S 6E 11												
<b>Geology/Notes</b>	Seven slides 1400-3600' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Monterey	Thompson Canyon # 1 Chevron (location uncertain)	Quadrangle										
19 S 7E ?												
<b>Geology/Notes</b>	S222073 Seven slides 2790-6242', but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Colusa	Corehole A Amerada	Quadrangle										
16 N 1W 35												
<b>Geology/Notes</b>	One slide 1305-2002' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											

Colusa	Corehole B Amerada	Quadrangle										
16 N 1W 35												
<b>Geology/Notes</b>	One slide 1650-1668' but no other information.	<table style="width: 100%;"> <tr> <td>Depth</td> <td>Data Available</td> </tr> <tr> <td><input type="text"/></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td>Start date</td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td><input type="text"/></td> <td>Slides <input checked="" type="checkbox"/></td> </tr> </table>	Depth	Data Available	<input type="text"/>	Well Log <input type="checkbox"/>	Start date	Sonic Log <input type="checkbox"/>	<input type="text"/>	Paleo Log <input type="checkbox"/>	<input type="text"/>	Slides <input checked="" type="checkbox"/>
Depth	Data Available											
<input type="text"/>	Well Log <input type="checkbox"/>											
Start date	Sonic Log <input type="checkbox"/>											
<input type="text"/>	Paleo Log <input type="checkbox"/>											
<input type="text"/>	Slides <input checked="" type="checkbox"/>											



# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records
T. R. Sec.		
Colusa	Corehole C Amerada	Quadrangle
16 N 1 W 35		
<b>Geology/Notes</b>	One slide 1124-1139' but no other information.	
	Depth	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Colusa	Corehole D Amerada	Quadrangle
16 N 1 W 10		
<b>Geology/Notes</b>	Two slides 1389-1532' but no other information.	
	Depth	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Colusa	Corehole E Amerada	Quadrangle
16 N 1 W 35		
<b>Geology/Notes</b>	One slide 1500-1736' but no other information.	
	Depth	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Colusa	Corehole F Amerada	Quadrangle
16 N 1 W 10		
<b>Geology/Notes</b>	Two slides 1017-1297' but no other information.	
	Depth	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input type="checkbox"/>
		Slides <input checked="" type="checkbox"/>

Monterey	Blohm # 2 Exxon (formerly Jergins?)	Quadrangle
12 S 2 E 34		Prunedale 7.5'
<b>Geology/Notes</b>	AC8365, C033135 Top Purisima @ 840', base @ 1792', top Santa Margarita(?) @ 1818', top granite @ 2146'. Have 33 Unocal residue vials (#8365 - misspelled? Blohm), 1 (1594') to 33 (2150').	
	Depth	Data Available
	Start date	Well Log <input type="checkbox"/>
		Sonic Log <input type="checkbox"/>
		Paleo Log <input checked="" type="checkbox"/>
		Slides <input type="checkbox"/>

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records										
T. R. Sec.												
San Mateo	La Honda # 7 Neaves	Quadrangle La Honda 7.5										
7S 4W 17												
<b>Geology/Notes</b>	AC 16606 Have 60 Unocal residue vials (#16606), 1 (1000') to 60 (1590'). Also have several Unocal residue vials for Neaves La Honda # 9 (AC 16684), but no other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>1600</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td>1957??</td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	1600	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>	1957??	Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
1600	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
1957??	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Muller # 1 United Cuban Oil Co.	Quadrangle La Honda										
7S 4W 17												
<b>Geology/Notes</b>	AC 16605 Have more than 200 Unocal residue vials, 27 (270') to 247 (2620'). No other data obtained.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2719</td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2719	Well Log <input checked="" type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2719	Well Log <input checked="" type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	NUOL # 6 (and # 4, 5, and 1) Neaves	Quadrangle										
7S 4W 16												
<b>Geology/Notes</b>	AC 16628, AC 16603, AC 16589, and AC 16574 Neaves NUOL well is shown on the Division of Oil and Gas Map W3-10 in Section 16, but the well name is not given for each number. NUOL probably means Neaves-Union-Lane, but different Inames are used on Munger maps. For well # 6, have 276 Unocal residue vials (#16628), 1 (720') to 276 (3458'). Have 57 vials (# 16603), 1 (1000') to 57 (1550'). Also have 169 residue vials for NUOL # 4 (#16574), 1 (1000') to 169 (2623'). Also have 50 vials for NUOL # 5 (AC 16589). Have hundreds of residue vials for NUOL # 1 (AC 16508), deepest is 4240'.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Burns # 1 Neaves (Union-Texaco?)	Quadrangle										
7S 4W 21												
<b>Geology/Notes</b>	AC 12257 Not sure of the exact location of this well. There are several Burns wells in the La Honda area. Have 384 Unocal residue vials (#12257) for this well, vial 1 (200') to 384 (4014'). Also have 128 Unocal residue vials, 1 (200') to 128 (1469') for Burns # 2. Not sure where the # 2 well is located but it is probably in 217S/4W, South La Honda oil field.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Lane # 3 (also # 2 and # 5) Neaves	Quadrangle										
7S 4W 17												
<b>Geology/Notes</b>	AC 16543 Have several hundred Unocal residues (#16543) for this well, but many have no sequential numbers, only depths. The deepest is 2480'. Also have 24 Unocal residue vials for Neaves Lane # 5, but no other data. Have 61 Unocal residue vials for Lane # 2 (AC16535) and other vials for cores, but no other data.	<table border="0"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

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County	Name	Records										
T. R. Sec.												
San Mateo	Aisford # 1 Neaves	Quadrangle										
7S 4W 17												
<b>Geology/Notes</b>	Uncertain about the exact location of this well. Have 115 Unocal residue vials (#16668), 2 (200') to 116 (2480').	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Escloses # 1 Neaves	Quadrangle										
7S 4W 21												
<b>Geology/Notes</b>	AC 16643 Have 246 Unocal residue vials (#16643), 1 (70') to 246 (2780').	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2835</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1958</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2835	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>	1958	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2835	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1958	Slides <input type="checkbox"/>											

San Mateo	NUOL 8 Neaves	Quadrangle										
7S 4W 16												
<b>Geology/Notes</b>	AC 16657 Neaves NUOL well is shown on the Division of Oil and Gas Map W3-10 in Section 16, but the well name is not given. Have 243 Unocal residue vials (#16657), 1 (200') to 243 (3130').	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

San Mateo	Stanton # 1 Neaves	Quadrangle										
7S 4W 16		La Honda										
<b>Geology/Notes</b>	AC 16591 Have 200 Unocal residue vials for this well. Vial #1 (650') to # 200 (2640'). No other data obtained.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td>2657</td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td>1957</td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>	2657	Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>	1957	Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
2657	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
1957	Slides <input type="checkbox"/>											

San Mateo	Costa # 1 (and # 3) Los Nietos	Quadrangle										
7S 4W 13?												
<b>Geology/Notes</b>	AC 16458, AC 16496 Have more than 200 Unocal residue vials, but many are not numbered consecutively. For Costa # 3 (AC 16496), have hundreds of Unocal residue vials, but no other information.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td><b>Data Available</b></td> </tr> <tr> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td><b>Start date</b></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	<b>Data Available</b>		Well Log <input type="checkbox"/>	<b>Start date</b>	Sonic Log <input type="checkbox"/>		Paleo Log <input type="checkbox"/>		Slides <input type="checkbox"/>
<b>Depth</b>	<b>Data Available</b>											
	Well Log <input type="checkbox"/>											
<b>Start date</b>	Sonic Log <input type="checkbox"/>											
	Paleo Log <input type="checkbox"/>											
	Slides <input type="checkbox"/>											

# SELECTED OIL TEST WELLS IN CENTRAL CALIFORNIA DATABASE

County	Name	Records															
T. R. Sec.																	
San Mateo	La Honda # 4 Neaves	Quadrangle La Honda															
7S 4W 16																	
<b>Geology/Notes</b>	AC 16589 Have 23 Unocal residue vials.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>2179</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2179	<b>Data Available</b>	<b>Start date</b>		Well Log <input checked="" type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2179	<b>Data Available</b>															
<b>Start date</b>		Well Log <input checked="" type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

Humboldt	Mowhawk-Hammond # 1 Walker	Quadrangle															
1N 2E 14																	
<b>Geology/Notes</b>	C013314, AC 16314 Have one Unocal residue via (#16314), 2530-2549'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td>2593</td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>	2593	<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>	2593	<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Mateo	Costa # 1 Unocal	Quadrangle															
7S 4W 13?																	
<b>Geology/Notes</b>	AC 16507 Have 372 Unocal residue vials to a depth of 5110'. No other data received.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															

San Mateo	Neaves-Carter-Lane # 1 Neaves	Quadrangle															
<b>Geology/Notes</b>	AC 16508 The names of the Neaves wells are confusing. Some are shown as NUOL (Neaves-Union-Lane) and others may have been acquired by Neaves, such as "Brayton-La Honda-Carter-Lane". For this well, have 66 Unocal residue vials to a depth of 1140'.	<table style="width: 100%;"> <tr> <td><b>Depth</b></td> <td></td> <td><b>Data Available</b></td> </tr> <tr> <td><b>Start date</b></td> <td></td> <td>Well Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Sonic Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Paleo Log <input type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Slides <input type="checkbox"/></td> </tr> </table>	<b>Depth</b>		<b>Data Available</b>	<b>Start date</b>		Well Log <input type="checkbox"/>			Sonic Log <input type="checkbox"/>			Paleo Log <input type="checkbox"/>			Slides <input type="checkbox"/>
<b>Depth</b>		<b>Data Available</b>															
<b>Start date</b>		Well Log <input type="checkbox"/>															
		Sonic Log <input type="checkbox"/>															
		Paleo Log <input type="checkbox"/>															
		Slides <input type="checkbox"/>															