## 23—MISCELLANEOUS UPLIFT AND COLLAPSE FEATURES

[Symbols for miscellaneous uplift and collapse features are usually reserved for maps at scales of 1:250,000 or smaller]

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS	NOTES ON USAGE
23.1	Outline of metamorphic core complex—Certain		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Hachures point toward downdropped body.
23.2	Outline of metamorphic core complex— Approximately located		5.0 → mm   ∠H-8	
23.3	Outline of metamorphic core complex— Approximately located, queried	<del>?</del>	→     ← 1.0 mm	
23.4	Collapse structure or sinkhole		all lineweights .15 mm hachure height .55 mm; spacing 1.25 mm	Hachures point into sinkhole.
23.5	Crater outline, unspecified origin	$\bigcirc$	lineweight .15 mm dash 1.25 mm; space .375 mm	
23.6	Uplift—Local, intensely disturbed	$\oplus$	circle diameter 2.5 mm; lineweight .25 mm crossbar lineweight .175 mm	
23.7	Salt dome	•S	oS ← H-7 dot diameter 1.625 mm	
23.8	Possible salt dome	s o	lineweight .275 mm S circle diameter 1.625 mm	
23.9	Salt and (or) shale diapirs	C-7.	100% black	