

5 10
KM

Contour Interval = 100 ft.

N

Figure 6a. Topopah Spring tuff aquifer. Distribution and thickness map (thickness in feet). Fault traces are grey where the orientation of the fault is not vertical and a thickness calculation is not possible. Drill holes that penetrate this unit or units stratigraphically beneath it are labelled by number; control points used to constrain the surface in EarthVision are dots. No thickness is shown south of the Timber Mountain caldera fault because of lack of drill hole control.