EXPLANATION OF MAP SYMBOLS

A ├── │ A'	Location of geologic cross section.
	Geologic contact. Solid where exposed or known, dashed where approximately known, dotted where concealed or inferred.
45 • •	Normal fault, showing dip and dip direction of the fault plane; ball-and-bar on downthrown side. Solid where exposed, dashed where approximately known.
U D	Concealed, dominantly dip-slip fault showing relative sense of movement.
82	Strike and dip of inclined joints.
×	Vertical joints.
4	Strike and dip of bedding.
30	Inclined flow foliation or layering, showing dip in igneous rocks.
*	Volcanic vent.
•••	Area of volcanic spatter.
\checkmark \backslash	Arrows show directions of down slope movement within a landslide or slump block deposit.
AT B	Upper San Mateo geomorphic surface.
	Lower San Mateo geomorphic surface.
ď	Spring.
B00906	Water-supply well, including number supplied by the New Mexico Office of the State Engineer.