



Type	Description
Absent (2)	Fissures, tubes, and caves generally absent; where present in small isolated areas, less than 50 ft (15 m) long; less than 50 ft (15 m) vertical extent; in moderately to steeply dipping beds of carbonate rock
Long (2)	Fissures, tubes, and caves over 1,000 ft (300 m) long; 50 ft (15 m) to over 250 ft (75 m) vertical extent; in moderately to steeply dipping beds of carbonate rock
Pseudo (3)	Fissures, tubes, and tunnels present to a depth of 250 ft (75m) or more in lava
Pseudo (4)	Fissures, tubes, and tunnels present to a depth of 50 ft (15 m) in lava
Short (1)	Fissures, tubes and caves generally less than 1,000 ft (300 m) long; 50 ft (15 m) or less vertical extent; in metamorphosed limestone, dolostone, and marble
Short (3)	Fissures, tubes and caves generally less than 1,000 ft (300 m) long; 50 ft (15 m) or less vertical extent; in moderately to steeply dipping beds of carbonate rock

• Mile Post	▲ Bear Buttes Tower	★ City	Karst Topography Type	■ Pseudo (4)
— Proposed Route (Nov 26 2008)	■ Compressor Station Fence	▭ State Boundary	■ Absent (2)	■ Short (1)
⋯ 100 Mile Buffer	◆ Pipe Yard	▭ County Boundary	■ Long (2)	■ Short (3)
	◆ Staging Area	— Interstate	■ Pseudo (3)	
		⋯ Highway		

Figure 6B-4
Areas of Karst Terrain
 January 2008
Ruby Pipeline Project

Tabular Data: 6.3-4