In metamorphosed limestone, dolostone, and marble
In moderately to steeply dipping beds of carbonate rock
In gently dipping to flat-lying beds of carbonate rock
In gently dipping to flat-lying beds of carbonate rock beneath an overburden of noncarbonate material 10 ft (3 m) to 200 ft (60 m) thick
In moderately to steeply dipping beds of gypsum
In gently dipping to flat-lying beds of gypsum
In carbonate zones in highly calcic granite
In moderately to steeply dipping beds of carbonate rock with a thin cover of glacial till and frost-derived residual soil
In gently dipping to flat-lying beds of carbonate rock beneath and overburden of nongypsiferous material 10 ft (3 m) to 200 ft (60 m) thick
In crystalline, highly siliceous intensely folded carbonate rock
In moderately to steeply dipping beds of carbonate rock
In gently dipping to flat-lying beds of carbonate rock

Fissures, tubes, and caves generally less than 1,000 ft (300 m) long; 50 ft (15 m) or less vertical extent
Fissures and voids present to a depth of 250 ft (75 m) or more in areas of subsidence from piping in thick unconsolidated material
Fissures and voids present to a depth of 50 ft (15 m) in areas of subsidence from piping in thick, unconsolidated material
Fissures, tubes, and tunnels present to a depth of 250 ft (75 m) or more in lava
Fissures, tubes, and tunnels present to a depth of 50 ft (15 m) in lava

Abers Equal Area Projection
Scale 1:7,500,000

Redrawn from the map by