

LITHOLOGIC LOG

Project: Hillsboro

Hole: 1124-1

Elevation: 5560'

Date Drilled: 5/1/82

Location: NENE Sec 5 T16S R7W

Method: rotary-air

Geologist: Pilkington

Gamma: _____

Depth (m)	Description
0- 6	Alluvium - Very minor H ₂ O along bedrock contact.
6-12	Fanglomerate - Gray-green hydrothermally altered. The ash flow tuff fragments and matrix are both altered.
12-18	Fanglomerate - Red-gray weakly altered. Feldspars and glass exhibit clay alteration.
18-91	Fanglomerate - Unaltered red-brown very well cemented fragments of ash flow tuff up to 1.5 cm diameter in a matrix of crystal fragments in the sand size range. Some silica filled fractures very minor sulfides, probably all pyrite at 500 meters, a warm water entry.