

LITHOLOGIC LOG

McCoy 2
Total Depth - 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 39

Havallah Formation - highly fractured rusty limestone and greenish chert mixed with approximately 20% brown clay.

LITHOLOGIC LOG

McCoy 3
Total depth - 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 39

Edwards Creek Tuff - Pink crystal, poor to white. Moderately
crystal rich rhyolite ash flow tuff with several cooling
units. 27.0 ± 1.0 m.y.

LITHOLOGIC LOG

McCoy 4
Total depth - 38 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 38

Edwards Creek Tuff - Pink crystal, poor rhyolite ash
flow tuff.

LITHOLOGIC LOG

McCoy 5
Total depth - 48 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 7.6	Gravel, silt and cream colored clay.
7.6 - 30.5	Brown to cream colored clay and silt with pebbles of rhyolite.
30.5 - 48	Bates Mountain Tuff - Gray crystal; poor rhyolite ash flow tuff - 24.3 ± 1.0 m.y.

LITHOLOGIC LOG

McCoy 6
Total depth - 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 7.6

Pink clay with 25% green chert and gravel.

7.6 - 39

Bates Mountain Tuff - Gray, purple crystal. Poor rhyolite
ash flow tuff - 24.3 ±1.0 m.y.

LITHOLOGIC LOG

McCoy 7
Total depth 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 7.4	Brown clay with gravel consisting of limestone, rhyolite and chert.
7.4 - 29	Gray to pink clay.
29 - 33.5	Gray to red clay with major zones of Fe_2O_3 and minor cinnabar.
33.5 - 39	Redish conglomerate with some siltstone.

LITHOLOGIC LOG

McCoy 8
Total depth - 39 meters
Completely dry

Depth (m)	DESCRIPTION
0 - 9.1	Pink clay and gravel.
9.1 - 15.2	Pink to gray clay.
15.2 - 26.0	Pink to gray clay with 20% green chert and gravel.
26 - 39.0	Fauret Formation - Gray limestone.

LITHOLOGIC LOG

McCoy 9

Total depth - 44 meters

Completely dry

Depth (m)

DESCRIPTION

0 - 15.2

Pink to cream clay with about 25% rhyolite pebbles.

15.2 - 44

Edwards Creek Tuff - Gray crystal; poor ash flow
rhyolite tuff.

LITHOLOGIC LOG

McCoy 10
Total depth - 43 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 6

Limestone gravel.

6 - 43

Edwards Creek Tuff - Gray to pink crystal;
poor rhyolite ash flow tuff.

LITHOLOGIC LOG

McCoy 11
Total depth - 38 meters
Completely dry

Depth (m)	DESCRIPTION
0 - 7.6	Brown sandy clay.
7.6 - 25.9	Brown to black clay with fragments of Edward Creek Tuff.
25.9 - 38	Gray-green andesite with some calcite fillings; ground mass altered to chlorite.

LITHOLOGIC LOG

McCoy 13
Total depth - 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 7.6	Brown clay and gravel.
7.6 - 29	Red-brown clay.
29 - 39	Gray-green silty clay grading to massive black-gray limestone.

LITHOLOGIC LOG

McCoy 14
Total Depth - 37 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 4.3

Brown sandy clay.

4.3 - 37

Massive amber-gray limestone.

LITHOLOGIC LOG

McCoy 15
Total depth - 39 meters
Completely dry

Depth (m)

DESCRIPTION

0 - 6.1

Brown sandy clay.

6.1 - 39

Edwards Creek Tuff - Crystal rich, pink rhyolite ash
flow tuff.

LITHOLOGIC LOG

McCoy 16

Total depth - 39 meters

Completely dry

Depth (m)

DESCRIPTION

0 - 4.6

Sandy clay with limestone pebbles.

4.6 - 39

Augusta Mountain Formation - massive gray limestone.

LITHOLOGIC LOG

McCoy 17

Total depth - 39 meters

Completely dry

Depth (m)	DESCRIPTION
0 - 39	Brown silty clay and gravel consisting mostly of rhyolite.