



LORAX
ENVIRONMENTAL

MW15-04T / BH04-T / CFR-0990

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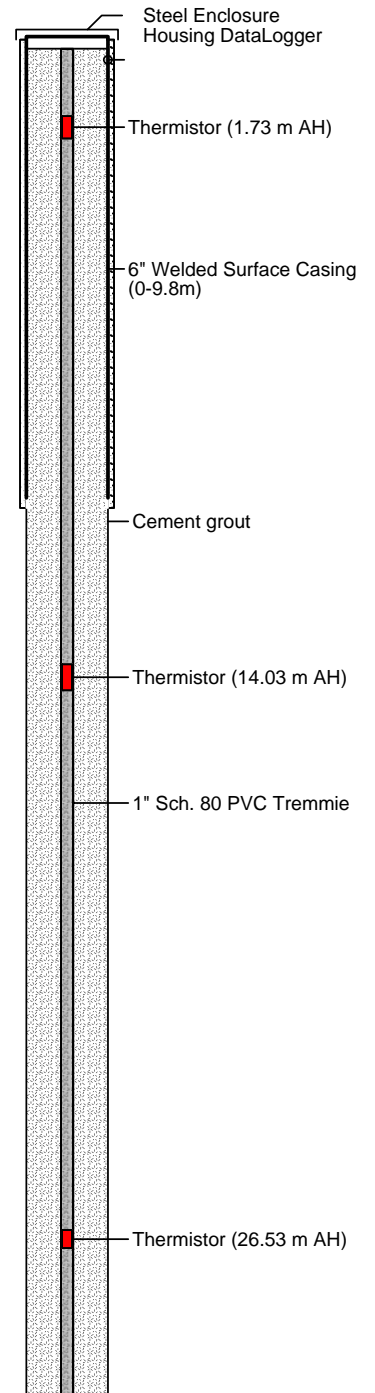


Coffee Creek Gold
Project #: A362-4

Drilling Started : May 12,2015
Install Completed : May 14,2015
Drilling Diameter(s) : 6.0" & 4.5"
Drilled Depth : 53.4 m along hole

Drilling Method : Casing Advance & RC
Drilling Company : Northspan
Supervised By : JH/AS/CS/LF/JY (Lorax)
Logged By : Kaminak
Checked By : LF

| Depth (m) | Elev. (masl) | Casing Data | | LITHOLOGY | pH | EC (uS/cm) | Airlift Yield (USGPM) | Packer Test |
|-----------|--------------|---|--|-----------|----|------------|-----------------------|-------------|
| | | Casing Depth: 9.8 m AH Hole Dip: 80° | Easting: 584,027 m Northing: 6,976,568 m Elevation: 670.91 Survey Type: RTK GPS | | | | | |
| 0 | 670 | OVERBURDEN | | | | | | |
| 5 | 665 | MIXED FELSIC GNEISS Fresh, minor mafic component. Weak patchy sil, weak muscovite along chip fabric. 0.1% fc lim, 0.1% diss brassy cubic pyrite. | | | | | | |
| 10 | 660 | | | | | | | |
| 15 | 655 | | | | | | | |
| 20 | 650 | | | | | | | |
| 25 | 645 | | | | | | | |
| 30 | | | | | | | | |





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|-----------|--------------|--|-----|------------|-----------------------|-------------------|--|
| | | | | | | | |
| 30 | 640 | *Damp patch at 32 m., damp again at 34.3m, wet at 35.1 m. | | | | | |
| 35 | 635 | MIXED FELSIC GNEISS Fresh, with stronger muscovite along chip fabric, weak fc clay, 0.1% fc lim. *Soft patch at 39.2 m, 40.8 m. | n/a | n/a | 1-2 | 130-175' (failed) | |
| 40 | 630 | FELSIC GNEISS Weak zone in felsic gneiss. Strong patchy sil and weak fc clay. 1% fc lim. *Cuttings size suggests fracturing (43.5 m), very soft drilling 45.1-45.7 m. | n/a | n/a | 9 | | |
| 45 | 625 | *Formation grabby on rods at 47.2 m (fractured). Softer drilling 47.35-48.2 m, becoming hard although still fractured. Driller reports layers of more fractured rock (49.8m). | n/a | n/a | 10 | 140-175' (failed) | |
| 50 | 620 | *Return water is very dark orange 50.1 m and alternates between dark orange and very light until end of hole. *Hole stability issues (caving and redrilling) at 52.7 m. | n/a | n/a | 21 | | |
| 55 | 615 | End of hole at 53.3 m (175 ft) along hole. RST Model DT2040 Multichannel Datalogger S/N: 2030 Thermistor string S/N: TS3970 VWP 1, 1MPa (39.4m) S/N: 32593; VWP 2, 2MPa (52.4m) S/N: 32596 *Comment from supervising hydrogeologist; geology logged by Kaminak geologists Datum: UTM NAD83 Zone 7 n/a: not available | n/a | n/a | 27 | 110-175 shut-in | |
| 60 | | | n/a | n/a | 30 | | |

