

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | |
|------------|--------|---------------|--|--------|--------|--------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | |
| 0-1.0m | | | soil | | | | | | | | | | | | | | |
| 5 | # # | Basalt(Cbs) | 1.0m- dark olive gray compact Basalt. partly amygdal. Pl phenocryst porphyritic (Py) dissemination. Cal. Network | | | | | | | | | | | | | | |
| 10 | # # | | Cal veinlets develop. | Py | | | | | | | | | | | | | |
| 15 | # # | | Cal veinlets develop. | | | OA-1 | 15.00 | 15.30 | 0.30 | <0.001 | 0.90 | <0.001 | <0.001 | 0.004 | 0.005 | 2.560 | |
| 20 | # # | | | | | PA-1 | 17.0 | | | | | | | | | | |
| 25 | # # | | | | | | | | | | | | | | | | |
| 30 | # # | | Cal veinlets develop. slightly sheared | | | | | | | | | | | | | | |
| 31.0m | | | dark gray clay (W:5cm) | | | | | | | | | | | | | | |
| 35 | # # | | | | | | | | | | | | | | | | |
| 40 | # # | | | | | | | | | | | | | | | | |
| 41.0m | | | porphyritic. partly bleaching. green in colour | | | PA-2 | 44.0 | | | | | | | | | | |
| 45 | # # | | (Py) dissemination. Cal net. | | | OA-2 | 44.50 | 45.00 | 0.50 | <0.001 | 0.25 | 0.005 | <0.001 | 0.004 | 0.006 | 3.700 | |
| 50 | # # | | | Py | | | | | | | | | | | | | |
| 55 | # # | | | | | | | | | | | | | | | | |
| 60 | # # | | | | | | | | | | | | | | | | |
| 65 | # # | | | Py | | | | | | | | | | | | | |
| 70 | # # | | Cal vein $\angle 30^\circ$ W:1cm drusy bleaching. green in colour. | | | TA-1 | 68.4 | | | | | | | | | | |
| 75 | # # | | | Py | | | | | | | | | | | | | |
| 80 | # # | | bleaching. green in colour. | | | | | | | | | | | | | | |
| 85 | # # | | bleaching (~87.0m) | | | | | | | | | | | | | | |
| 87.0-88.0m | | Dolerite(Dol) | dark green Dolerite. coarse grain | | | TA-2 | 87.7 | | | | | | | | | | |
| 90 | # # | Basalt(Cbs) | Cal net develop. partly bleaching pale green in colour | | | | | | | | | | | | | | |
| 95 | # # | | | | | | | | | | | | | | | | |
| 100 | # # | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-1 (1)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|-----------|--------|---------------|---|--------|--------|--------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| 105 | # # | Basalt(Cbs) | dark olive green Basalt. Cal network develop | | | | | | | | | | | | | | | |
| 110 | # # | | Cal network develop | | | | | | | | | | | | | | | |
| 110 | # # | | 110.0m- argil. sheared. Purple Dacite fragment contain | | | OA-3 | 111.20 | 111.40 | 0.20 | 0.007 | 0.25 | 0.017 | 0.001 | 0.008 | 0.064 | 3.840 | | |
| 115 | L L | Dacite(Adcp) | 112.2m- reddish brown (p)~(m) argil Dacite. sheared. Pl spoty. | Py | argil | PA-3 | OA-4 | 113.50 | 114.00 | 0.50 | 0.001 | 0.15 | <0.001 | 0.004 | 0.010 | 2.460 | | |
| 115 | L L | | 113.0-114.5m dark gray (m) argil. fine Py dissemination purple/green colour mixture | | | | OA-5 | 114.00 | 114.50 | 0.50 | 0.001 | 0.05 | <0.001 | 0.002 | 0.016 | 3.400 | | |
| 120 | L L | | | | | | OA-6 | 114.50 | 115.00 | 0.50 | 0.001 | 0.05 | <0.001 | 0.009 | 0.010 | 1.180 | | |
| 125 | L L | | 121-122m purple in colour | | | | | | | | | | | | | | | |
| 130 | L L | | 125m- sheared. | | | | | | | | | | | | | | | |
| 135 | L L | | | | | | | | | | | | | | | | | |
| 140 | L L | | 141.0m Cal vein W:5cm $\angle 15^\circ$ 142.2m- dark gray porphyritic Dolerite. Pl. | | | | | | | | | | | | | | | |
| 145 | ^ ^ | Dolerite(Dol) | | | | | | | | | | | | | | | | |
| 150 | ^ ^ | | | | | | | | | | | | | | | | | |
| 155 | ^ ^ | | 155.9m- dark olive gray (m)argil Dolerite. Cal network develop. sheard | | | | | | | | | | | | | | | |
| 160 | L L | Dacite(Adcp) | 158.5m- dark olive dreen (m)argil Dacite. sheared | | | | | | | | | | | | | | | |
| 165 | ^ ^ | Dolerite(Dol) | 163.5m- dark green Dolerite. coarse. Pl porphyritic. partly Cal vein. | | | | | | | | | | | | | | | |
| 170 | ^ ^ | | | Py | | PA-4 | 169.0 | | | | | | | | | | | |
| 175 | ^ ^ | | | | | TA-3 | 173.0 | | | | | | | | | | | |
| 180 | L L | Dacite(Adcp) | 176.6m- dark purple gray Dacite. Pl spoty. | | | | TA-4 | 177.0 | | | | | | | | | | |
| 180 | ^ ^ | Dolerite(Dol) | 178.4m- dark olive gray Dolerite. coarse | | | | | | | | | | | | | | | |
| 180 | L L | Dacite(Adcp) | 179.4m- dark purple gray (m) argil Dacite. Sheared | | | | W,XA-1 | 180.0 | | | | | | | | | | |
| 185 | ^ ^ | Dolerite(Dol) | 181.4m- greenish gray Dolerite. fine. Sheared Cal vein | | | | | | | | | | | | | | | |
| 185 | L L | Dacite(Adcp) | 184.6m- purple gray Dacite. Pl spoty. boundary irregular. flow structure $\angle 20^\circ$ ((Py)) dissemination partly dark purple colour | Py | argil | | | | | | | | | | | | | |
| 190 | L L | | | | | | | | | | | | | | | | | |
| 195 | ^ ^ | Dolerite(Dol) | 195.4-196.1m dark green compact Dolerite. | | | | PA-5 | 193.6 | | | | | | | | | | |
| 195 | L L | Dacite(Adcp) | (p)~(m) argil. | | | | W,XA-2 | 194.0 | | | | | | | | | | |
| 200 | L L | | | | | | TA-5 | 195.0 | | | | | | | | | | |

Geological Columnar Section of MJTH-1 (2)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|-----------|--------|--------------------|---|--------|--------|--------------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| | L | Dacite(Adcp) | | | | | | | | | | | | | | | | |
| | L | Dolerite(Dol) | 202.3m- dark green compact Dolerite | | | | | | | | | | | | | | | |
| 205 | ▲ | Dolerite(Dol) | 204.4m- light olive gray~gray (p)~(m)argil. Dacite. | | | | | | | | | | | | | | | |
| | L | Dacite(Adcp) | 205.5m white clay. W:5cm ((Py)) dissemination | Py | argil | | | | | | | | | | | | | |
| 210 | L | | | | | | | | | | | | | | | | | |
| | L | | | | | | | | | | | | | | | | | |
| 215 | L | | | | | | | | | | | | | | | | | |
| | L | | | | | | | | | | | | | | | | | |
| 220 | ▲ | Dolerite(Dol) | 217.3-218.3m (m)~(f)argil. 218.5m- dark green compact Dolerite 221.6-223.5m sheared | | argil | | | | | | | | | | | | | |
| 225 | ▲ | | | | | | | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| | L | Dacite(Adcp) | 227.8m- gray~light purple gray (p)~(m)argil. Dacite. | Py | argil | W,XA-4 | 228.0 | | | | | | | | | | | |
| 230 | ▲ | Dolerite (Dol) | 229.5m- dark green Dolerite | | | PA-6 | 229.9 | | | | | | | | | | | |
| | L | Dacite(Adcp) | 230.1m- light purple gray Dacite. | | | | | | | | | | | | | | | |
| | L | | 233m argil. bleaching | | argil | | | | | | | | | | | | | |
| 235 | L | | 235.0m- purple gray Tuff breccia ditto Dacite fragment flow $\angle 70^\circ$ | Py | | TA-8 | 236.8 | | | | | | | | | | | |
| | ▲ | Tuff berccia (Atf) | | | | W,XA-5 | 237.0 | | | | | | | | | | | |
| | L | | 239.8m- dark olive gray Dolerite. bleaching. Cal veinlets Qtz vein $\angle 30^\circ$ W:1cm | | | OA-7 | 238.50 | 239.00 | 0.50 | 0.023 | 0.15 | 0.001 | <0.001 | 0.001 | 0.007 | 2.180 | | |
| 240 | ▲ | Dolerite(Dol) | | | | | | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| 245 | L | Dacite(Adcp) | 244.6m- purple gray~gray (p)~(m) argil. Dacite. PI spoty. | | argil | W,XA-6 | 244.5 | | | | | | | | | | | |
| | L | | 247.9m Qtz vein $\angle 30^\circ$ W:1cm | | | PA-7 | 245.5 | | | | | | | | | | | |
| | L | | | | | PA-8 | 246.3 | | | | | | | | | | | |
| 250 | L | | | | | | | | | | | | | | | | | |
| | L | | | | | | | | | | | | | | | | | |
| 255 | L | Dacite(Adcp) | 253.7m- gray compact Dolerite 254.7m- light purple (p)argil. Dacite. ((Py)) | Py | argil | W,XA-7 | 256.0 | | | | | | | | | | | |
| | L | | | | | | | | | | | | | | | | | |
| 260 | ▲ | Dolerite(Dol) | 258.1m- dark green compact Dolerite. Gyp in crack 260-261m coarse grain | | | TA-9 | 260.3 | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| 265 | ▼ | Dacite(Adv) | 264.9m- light gray~ gray Dacite. bleaching. soapy. Qtz(1mm ϕ), PI. | | argil | W,XA-8 | 265.0 | | | | | | | | | | | |
| | ▼ | | 268.4m- dark green compact Dolerite. Cal network. | | | | | | | | | | | | | | | |
| 270 | ▲ | Dolerite(Dol) | 273.3m sheared | | | | | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| 275 | ▲ | | | | | | | | | | | | | | | | | |
| | ▲ | | | | | | | | | | | | | | | | | |
| 280 | ▼ | Dacite(Adv) | 277.0-277.6m light green. bleaching 278.1m - light gray (p)~(m) argil. Dacite. Qtz(1mm ϕ), PI spoty. (Py) dissemination. | Py | argil | PA-9 | 277.4 | | | | | | | | | | | |
| | ▼ | | | | | TA-10 | 278.0 | | | | | | | | | | | |
| | ▼ | | | | | PA-10 | 279.6 | | | | | | | | | | | |
| | ▼ | | | | | OA-8, W,XA-9 | 280.00 | 280.50 | 0.50 | 0.001 | <0.01 | 0.001 | <0.001 | 0.002 | 0.021 | 0.427 | | |
| | ▼ | | | | | OA-9 | 282.10 | 282.60 | 0.50 | <0.001 | 0.05 | 0.006 | <0.001 | 0.001 | 0.007 | 0.408 | | |
| | ▼ | | | | | OA-10 | 282.60 | 283.10 | 0.50 | <0.001 | 0.05 | 0.005 | 0.001 | 0.002 | 0.029 | 0.376 | | |
| 285 | ▼ | | | | | | | | | | | | | | | | | |
| | ▼ | | | | | | | | | | | | | | | | | |
| 290 | L | Dacite(Adcp) | 288.30m- dark reddish brown argil. Dacite. vicinity of boundary green Dacite fragments. banded $\angle 40^\circ$ shared | | argil | W,XA-10 | 290.0 | | | | | | | | | | | |
| 295 | L | | | | | | | | | | | | | | | | | |
| | L | | | | | | | | | | | | | | | | | |
| 300 | ▲ | Dolerite(Dol) | 296.0m- dark green compact Dolerite. Qtz veinlets development | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-1 (3)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|--------------|--------|---------------|--|--------|--------|--------|-------------|-----------|---------------|-------------------|-------------|-----------|-----------|-----------|-----------|----------|--|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| 305 | | Dolerite(Dol) | dark green compact Dolerite | | | | | | | | | | | | | | | |
| 310 | | Dacite(Adcp) | 307.2m- Qtz network development 308.5m- milky Qtz vein $\angle 30^\circ$ W:2cm 310.0m- milky Qtz vein $\angle 45^\circ$ W:3cm 312.0m- purple gray (m) argil. Dacite. Pl spoty 314.15m End | | argil | | | | | | | | | | | | | |
| 315 | | | | | | | | | | | | | | | | | | |
| 320 | | | | | | | | | | | | | | | | | | |
| 325 | | | | | | | | | | | | | | | | | | |
| 330 | | | | | | | | | | | | | | | | | | |
| 335 | | | | | | | | | | | | | | | | | | |
| 340 | | | | | | | | | | | | | | | | | | |
| 345 | | | | | | | | | | | | | | | | | | |
| 350 | | | | | | | | | | | | | | | | | | |
| 355 | | | | | | | | | | | | | | | | | | |
| 360 | | | | | | | | | | | | | | | | | | |
| 365 | | | | | | | | | | | | | | | | | | |
| 370 | | | | | | | | | | | | | | | | | | |
| 375 | | | | | | | | | | | | | | | | | | |
| 380 | | | | | | | | | | | | | | | | | | |
| 385 | | | | | | | | | | | | | | | | | | |
| 390 | | | | | | | | | | | | | | | | | | |
| 395 | | | | | | | | | | | | | | | | | | |
| 400 | | | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-1 (4)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|--------------|--------|---------------------|---|--------|--------|--------|-------------|-----------|---------------|-------------------|-------------|-----------|-----------|-----------|-----------|----------|--|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| 0-2.4m | | | soil | | | | | | | | | | | | | | | |
| 2.4m- | # | Basalt(Cbs) | dark green amygdal Basalt pore is filled by calcite | | | | | | | | | | | | | | | |
| 4.2m | # | | Epidote vein $\angle 40^\circ$ | | | | | | | | | | | | | | | |
| 5.0-5.6m | # | | cal vein develop | | | | | | | | | | | | | | | |
| 10.1m | # | | cal vein develop. | | | | | | | | | | | | | | | |
| 12.8-13.8m | # | | comp. Doleritic. | | | | | | | | | | | | | | | |
| 17.0-19.8m | # | | comp. Doleritic. | | | | | | | | | | | | | | | |
| 20.3m | # | | cal network | | | | | | | | | | | | | | | |
| 20.6-21.3m | # | | Doleritic | | | | | | | | | | | | | | | |
| 24.2m | # | | cal vein w:3cm $\angle 45^\circ$ | | | | | | | | | | | | | | | |
| 28.3-28.5m | # | | Doleritic | | | | | | | | | | | | | | | |
| 31.0-31.3m | # | | cal network | | | | | | | | | | | | | | | |
| 33.8-35.8m | # | | comp Doleritic | | | | | | | | | | | | | | | |
| 36.4m- | | Mudstone(Cms) | reddish brown Mudstone partly thin olive gray fine Tuff layer. $\angle 0^\circ \sim \angle 5^\circ$ | | | | | | | | | | | | | | | |
| 39.6m- | # | Basalt(Cbs) | dark green amygdal Basalt Mud ball contain. | | | | | | | | | | | | | | | |
| 56.5m- | # | | dark green Doleritic Basalt. partly amygdal. | | | | | | | | | | | | | | | |
| 55 | # | | | | | TB-1 | 52.8 | | | | | | | | | | | |
| 61.6m- | x | Dacite(Dp) | dark olive gray compact porphyritic Dacite Qtz,Pl phenocryst. Qtz rich | | | | | | | | | | | | | | | |
| 65 | x | | | | | TB-2 | 66.8 | | | | | | | | | | | |
| 70.0-70.5m | # | Basalt(Cbs) | Doleritic Basalt | | | | | | | | | | | | | | | |
| 70.5-71.7m | | Mudstone(Cms) | reddish brown Mudstone | | | | | | | | | | | | | | | |
| 82.8m- | x | Dacite(Dp) | dark olive green Dacite~Acidic Tuff breccia Qtz, Pl phenocryst. Qtz rich 2~3mm ϕ fragment (0.5~3cm ϕ) & matrix same | | | | | | | | | | | | | | | |
| 93.0m- | | Lappili Tuff (Cbtf) | dark green Basic Lappili Tuff Basalt,Mudstone fragment, rounded | | | | | | | | | | | | | | | |
| 94.5m- | # | Basalt(Cbs) | greenish gray Basalt. | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-2 (1)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | |
|-----------|--------|--------------------|--|--------|--------|--------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | |
| 105 | # # # | Basalt(Cbs) | olive ochre fine Tuff fragment Cal veinlets~network. | | | | | | | | | | | | | | |
| | | Mudstone(Cms) | 106.1m- reddish brown Mudstone | | | | | | | | | | | | | | |
| 110 | # # # | Basalt(Cbs) | 107.0m- Doleritic Basalt. amygdal. partly Mudstone fragment contain | | | | | | | | | | | | | | |
| 115 | # # # | | | | | | | | | | | | | | | | |
| 120 | # # # | Mudstone (Cms) | 119.8m- reddish brown Mudstone ∠15° | | | | | | | | | | | | | | |
| | # # | Basalt(Cbs) | 122.0m- green~dark green layered Tuff. elongated green patch | | | | | | | | | | | | | | |
| 125 | # # # | Mudstone (Cms) | 122.5m- Doleritic Basalt 123.7m- reddish brown Mudstone | | | | | | | | | | | | | | |
| 130 | # # | Basalt(Cbs) | 128.6m- deep olive green Doleitic Basalt~Dolerite | | | | | | | | | | | | | | |
| | # # | Mudstone (Cms) | 130.0m- reddish brown Mudstone ∠15° | | | | | | | | | | | | | | |
| 135 | # # | | partly sandy. grading | | | | | | | | | | | | | | |
| 140 | # # | | 138.8-139.0m olive gray fine Tuff ∠30° | | | | | | | | | | | | | | |
| | # # | Tuff (Ctf) | 143.0m- deep green acidic layered Tuff. elongated green patch | | | | | | | | | | | | | | |
| 145 | # # | Mudstone(Cms) | 144.0m reddish brown Mudstone | | | | | | | | | | | | | | |
| | # # | Tuff (Ctf) | 145.6m olive gray fine Tuff. rich in green patch. upper part: sandy | | | | | | | | | | | | | | |
| 150 | # # | Mudstone (Cms) | 146.2m- reddish brown Mudstone. green patch fragment 148.0m- reddish brown Mudstone. | | | | | | | | | | | | | | |
| 155 | # # | | gradually bruish green Sandstone ~Siltstone mix. | | | TB-3 | 151.3 | | | | | | | | | | |
| 160 | # # | Tuff breccia (Cbt) | 157.7m- deep green Basaltic Tuff breccia. fragments: Mudstone, Basalt.<1cm φ. | | | | | | | | | | | | | | |
| 165 | # # | Basalt(Cbs) | 163.7m- deep green~black porphyritic Basalt. amyg. Pl phenocryst Cal net. | | | | | | | | | | | | | | |
| 170 | # # | | Mud ball rich(irregular~net) | | | | | | | | | | | | | | |
| 175 | # # | | Mud ball decrease | Py | | PB-1 | 176.0 | | | | | | | | | | |
| 180 | # # | | | | | | | | | | | | | | | | |
| 185 | # # | | | | | | | | | | | | | | | | |
| 190 | # # | | 189.0m- Doreitic. Mud ball decrease. pore filled with Cal. | | | | | | | | | | | | | | |
| 195 | # # | | | | | | | | | | | | | | | | |
| 200 | # # | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-2 (2)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | |
|--------------|--|------------------------|---|--------|--------|--------|-------------|-----------|---------------|-------------------|-------------|-----------|-----------|-----------|-----------|----------|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) |
| 205 | # # # # # # | Basalt(Cbs) | black~deep green Basalt. Dolerite? | | | | | | | | | | | | | |
| 210 | # # # # | Mudstone(Cmd) | 211.4m- pale olive gray Mudstone | | | | | | | | | | | | | |
| 215 | Δ Δ Δ Δ Δ Δ Δ Δ Δ | Tuff breccia (Cbtf) | 211.7m- reddish brown~ deep green Basaltic Tuff breccia. Basalt,Mudstone,(Dacite) fragment | | | | | | | | | | | | | |
| 220 | Δ Δ Δ Δ | | 221.0-224.0m rich in Mudstone fragment | | | TB-4 | 221.0 | | | | | | | | | |
| 225 | Δ Δ Δ Δ Δ Δ Δ Δ | | 223.6m Qtz vein(W:1cm $\angle 10^\circ$) | | | | | | | | | | | | | |
| 230 | Δ Δ Δ Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 235 | Δ Δ Δ Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 240 | Δ Δ Δ Δ | | 237.6m- rich in Mudstone | | | | | | | | | | | | | |
| 240 | Δ Δ Δ Δ | Dacite(Dpf) | 238.5m- deep brownish green glassy Dacite,porphyritic. phenocryst: (Qtz),PI | | | | | | | | | | | | | |
| 245 | Δ Δ Δ Δ | | 243-246m Hematite net. | | | | | | | | | | | | | |
| 245 | Δ Δ Δ Δ | | 246.0m- gray porphyritic Dacite phenocryst: Qtz(1mm φ),PI | | | | | | | | | | | | | |
| 250 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 255 | Δ Δ Δ Δ | | | | | TB-5 | 254.5 | | | | | | | | | |
| 260 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 265 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 270 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 275 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 280 | Δ Δ Δ Δ | | 278.0m- Hematite network | | | | | | | | | | | | | |
| 280 | Δ Δ Δ Δ | Tuff (Adlh) | 280.0m- olive green acidic Tuff (Qtz), PI phenocryst. weakly argil (soapy) | | | | | | | | | | | | | |
| 285 | Δ Δ Δ Δ | | Mudstone fragment brecciated gradually dark green in colour | | | | | | | | | | | | | |
| 290 | Δ Δ Δ Δ | | | | | TB-6 | 287.4 | | | | | | | | | |
| 295 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |
| 300 | Δ Δ Δ Δ | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-2 (3)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | |
|-----------|----------------------------------|---------------------|--|---------------|--------|---------------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | |
| 305 | ~ v ~ ~ v ~ ~ | Tuff (Adlh) | dark green acidic Tuff Pl spoty. ((Qtz)) Dacite fragment | | | | | | | | | | | | | | |
| 310 | ~ v ~ ~ v ~ ~ | | | | | | | | | | | | | | | | |
| 315 | ~ v ~ ~ v ~ ~ | | 312-318m dark green irregular patch | | | TB-7 | 313.8 | | | | | | | | | | |
| 320 | ~ v ~ ~ v ~ ~ | | reddish brown in colour, Tuffaceous. Hematite network | | | W,XB-1 | 315.0 | | | | | | | | | | |
| 325 | v ~ ~ v ~ ~ v ~ ~ | Tuff breccia (Adlf) | 322m- bluish green in colour. silicification start. gradually Qtz phenocryst distinct. reddish brown Dacite fragment increase | | | W,XB-2 | 325.0 | | | | | | | | | | |
| 330 | v ~ ~ v ~ ~ v ~ ~ | | ((Cp)) dissemination | :: ((Cp)) | | W,XB-3 | 330.0 | | | | | | | | | | |
| 335 | v ~ ~ v ~ ~ v ~ ~ | | 336.8m- dark green Dolerite | :: ((Cp)) | | PB-2 OB-1 | 333.30 | 333.50 | 0.20 | 0.009 | 1.00 | 0.001 | 0.006 | 0.003 | 0.011 | 1.100 | |
| | | | | | | PB-3 OB-2 | 334.00 | 334.10 | 0.10 | 0.002 | 0.35 | 0.040 | 0.002 | 0.002 | 0.004 | 0.048 | |
| | | | | | | TB-8 | 334.2 | | | | | | | | | | |
| | | | | | | W,XB-4 | 335.0 | | | | | | | | | | |
| 340 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 338.2m- green acidic Tuff ~ Dacite | :: ((Cp)) | | PB-4, W,XB-5 | 340.0 | | | | | | | | | | |
| | | | | | | PB-5 OB-3 | 342.20 | 342.40 | 0.20 | 0.034 | 3.35 | 0.021 | 0.017 | 0.017 | 0.018 | 3.200 | |
| 345 | ^ ~ ~ v ~ ~ v ~ ~ | | ((Cp)) dissemination | :: ((Cp)) | | W,XB-6 | 345.0 | | | | | | | | | | |
| 350 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 347.1m- dark gray Dolerite | | | OB-4 | 349.30 | 349.50 | 0.20 | 0.007 | 1.00 | 0.020 | 0.004 | 0.069 | 0.025 | 0.793 | |
| | | | 348.3m- (f) Si. Tuff breccia ~ Dacite Hematite net | | | PB-6, W,XB-7 | 350.0 | | | | | | | | | | |
| | | | | | | PB-7 OB-5 | 352.30 | 352.50 | 0.20 | 0.046 | 8.20 | 0.008 | 0.006 | 0.017 | 0.040 | 1.370 | |
| 355 | ^ ~ ~ v ~ ~ v ~ ~ | | 352.5m ((Sph,Py)) dissemination | :: ((Sph,Py)) | | PB-8, W,XB-8 | 355.0 | | | | | | | | | | |
| | | | | | | PB-9 OB-6 | 355.50 | 356.00 | 0.50 | <0.001 | 0.05 | 0.001 | 0.001 | 0.007 | 0.058 | 0.460 | |
| | | | | | | PB-10 | 357.0 | | | | | | | | | | |
| | | | | | | TB-9 | 357.2 | | | | | | | | | | |
| 360 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 358.2m- dark green ~ dark gray compact Dolerite | | | TB-10 | 361.0 | | | | | | | | | | |
| 365 | ^ ~ ~ v ~ ~ v ~ ~ | | | | | | | | | | | | | | | | |
| 370 | ^ ~ ~ v ~ ~ v ~ ~ | | | | | | | | | | | | | | | | |
| 375 | ^ ~ ~ v ~ ~ v ~ ~ | Tuff breccia (Adlf) | 371.3m- dark gray (f) Si. Tuff breccia | | | OB-7 | 372.00 | 372.20 | 0.20 | 0.005 | 0.05 | <0.001 | 0.001 | 0.007 | 0.051 | 0.137 | |
| | | | | | | W,XB-9 | 373.0 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 380 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 374.8m- dark gray Dolerite 375.9m- (f) Si. Tuff breccia | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 385 | ^ ~ ~ v ~ ~ v ~ ~ | Tuff breccia (Adlf) | 378.9m- dark gray Dolerite | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 390 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 380.5m- (f) Si. Tuff breccia 381.8m- Black fine compact Dolerite. partly Dacite fragment contain | | | OB-8 | 381.00 | 381.50 | 0.50 | 0.003 | 0.05 | 0.001 | 0.001 | 0.003 | 0.014 | 0.019 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 395 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 389.3m- (f) Si. Tuff breccia 390.4m- Black compact Dolerite | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 400 | ^ ~ ~ v ~ ~ v ~ ~ | Dolerite (Dol) | 396.2m- (f) Si. Tuff breccia | | | OB-9, W,XB-10 | 397.00 | 397.50 | 0.50 | 0.001 | 0.05 | 0.001 | 0.001 | 0.006 | 0.048 | 0.443 | |
| | | | | | | OB-10 | 398.00 | 398.50 | 0.50 | 0.002 | 0.05 | 0.001 | 0.001 | 0.003 | 0.015 | 0.011 | |
| | | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-2 (4)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | |
|--------------|--------|--------------------|------------------------------|--------|--------|--------|-------------|-----------|---------------|-------------------|-------------|-----------|-----------|-----------|-----------|----------|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) |
| | | Dolerite | 400.8m- (f) Si. Tuff Breccia | | | | | | | | | | | | | |
| | | Tuff breccia(Adlf) | 401.00m End | | | | | | | | | | | | | |
| 405 | | | | | | | | | | | | | | | | |
| 410 | | | | | | | | | | | | | | | | |
| 415 | | | | | | | | | | | | | | | | |
| 420 | | | | | | | | | | | | | | | | |
| 425 | | | | | | | | | | | | | | | | |
| 430 | | | | | | | | | | | | | | | | |
| 435 | | | | | | | | | | | | | | | | |
| 440 | | | | | | | | | | | | | | | | |
| 445 | | | | | | | | | | | | | | | | |
| 450 | | | | | | | | | | | | | | | | |
| 455 | | | | | | | | | | | | | | | | |
| 460 | | | | | | | | | | | | | | | | |
| 465 | | | | | | | | | | | | | | | | |
| 470 | | | | | | | | | | | | | | | | |
| 475 | | | | | | | | | | | | | | | | |
| 480 | | | | | | | | | | | | | | | | |
| 485 | | | | | | | | | | | | | | | | |
| 490 | | | | | | | | | | | | | | | | |
| 495 | | | | | | | | | | | | | | | | |
| 500 | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-2 (5)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | |
|--------------|--|---------------------|--|--------|--------|--------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | |
| 0-15 | □ □ □ □ □ □ □ □ □ □ □ □ □ □ | Talus | 0m- Talus | | | | | | | | | | | | | | |
| 16.0m | # # △ | Basalt(Cbs) | 16.0m- dark brown porphyritic Basalt ~Basaltic Tuff breccia Pl phenocryst 3mm φ | | | | | | | | | | | | | | |
| 21.5m | | | 21.5m Clay zone W:5-10cm | | | | | | | | | | | | | | |
| 25 | △ △ △ △ △ △ △ △ △ △ | Tuff breccia (Cbtf) | dark green Basaltic Lap.Tuff ~Tuff breccia bedding ∠10° | | | | | | | | | | | | | | |
| 30.6m | • • • • | Sandstone (Cbtf) | 30.6m- dark olive gray basic sandstone. partly reddish brown Mudstone layer (W:1cm) | | | TC-1 | 31.8 | | | | | | | | | | |
| 33.5m | # # | Basalt(Cbs) | ∠80 bedding 33.5m- dark green Basalt. compact. Pl. | | | | | | | | | | | | | | |
| 36.8m | # # | | irregular Mudstone at boundary 36.8m- Mud fragment in crack | | | | | | | | | | | | | | |
| 53.4m | | Mudstone(Cms) | 53.4m- reddish brown Mudstone. fine Tuff contain. crashed | | | | | | | | | | | | | | |
| 55.0m | | Tuff (Cbtf) | 55.0m- dark olive green basic fine Tuff. Mudstone fragment. | | | | | | | | | | | | | | |
| 58.45-58.60m | | | 58.45-58.60m sheared | | | | | | | | | | | | | | |
| 58.6m | # # | Basalt(Cbs) | 58.6m- dark olive gray Basalt. compact. Mudstone in Crack | | | | | | | | | | | | | | |
| 60.2m | # # | | 60.2m- dark greenish gray Doleritic. partly Hematite net pore filled with Calcite | | | | | | | | | | | | | | |
| 65 | # # | | | | | | | | | | | | | | | | |
| 70 | # # | | crashed Hematite net | | | | | | | | | | | | | | |
| 75 | # # | | | | | | | | | | | | | | | | |
| 80 | # # | | | | | | | | | | | | | | | | |
| 83.5m | | Mudstone(Cms) | 83.5m- reddish brown Mudstone | | | | | | | | | | | | | | |
| 85.7m | # # | Basalt(Cbs) | 85.7m- dark greenish gray Doleritic Basalt. Hematite net | | | | | | | | | | | | | | |
| 89.1-90.0m | # # | | 89.1-90.0m amorphous silica penetrate | | | | | | | | | | | | | | |
| 92.8-93.3m | # # | | 92.8-93.3m red Mn oxide net | | | | | | | | | | | | | | |
| 95 | # # | | | | | | | | | | | | | | | | |
| 100 | # # | | Qtz block~irregular vein | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-3 (1)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | |
|-----------|--------|---------------|--|--------|--------|--------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) |
| 105 | # | Basalt(Cbs) | dark green Doleritic Basalt. Milky Qtz vein(W:~5mm) | | | | | | | | | | | | | |
| 110 | # | | 106.4-107.0m becciated. partly Mudstone fragment | | | | | | | | | | | | | |
| 115 | # | | | | | | | | | | | | | | | |
| 120 | # | | 119.8m olive gray clay (W:5cm) 120.9-122.0m Epidote. brecciated partly Mudstone fragment | | | | | | | | | | | | | |
| 125 | # | | 125.5m- Doleritic Cal. Veinlet | | | | | | | | | | | | | |
| 130 | # | | 128.1-128.2m gray Cherty fragment 130.1-131.5m rich in Cal vein. 131.5m- dark green Doleritic Basalt | | | | | | | | | | | | | |
| 135 | # | | brecciated. Cal. veinlet develop. 138.5-139.0m crashed | | | | | | | | | | | | | |
| 140 | # | | 141.1-141.3m sheared argil. 141.3m- dark greenish gray fine basic Tuff. | | | | | | | | | | | | | |
| 145 | # | Tuff (Cbtf) | irregular segriated Calcite | | | TC-3 | 143.0 | | | | | | | | | |
| 150 | # | Basalt(Cbs) | 144.1m- dark green porphyritic Basalt. Doleritic | | | | | | | | | | | | | |
| 155 | # | Tuff (Cbtf) | 148.0m- dark greenish gray weakly argil. Fine Tuff (basic) irregular segriated Calcite. ((Py)) diss. | Py | | | | | | | | | | | | |
| 160 | # | Mudstone(Cmd) | 153.8m- black cherty Mudstone | | | | | | | | | | | | | |
| 165 | # | Tuff (Cbtf) | 155.8m- gray basic fine Tuff. partly black cherty Mudstone contain. ((Py)) diss. | Py | | | | | | | | | | | | |
| 170 | # | Mudstone(Cmd) | 162.0m- black Mudstone 163.6m- greenish gray sandy Tuff (basic) | | | | | | | | | | | | | |
| 175 | # | Tuff (Cbtf) | 165.9m- black cherty Mudstone | | | | | | | | | | | | | |
| 180 | # | Mudstone(Cmd) | 168.0m- gray fine Sandstone~ Tuff | | | | | | | | | | | | | |
| 185 | # | Basalt(Cbs) | 172m- dark green Doleritic Basalt. partly amyg. pore filled with Cal. | | | | | | | | | | | | | |
| 190 | # | | | | | | | | | | | | | | | |
| 195 | # | Tuff (Cbtf) | 193.9m- dark green Basic Tuff. partly coarse grain. $\angle 15^\circ$ | | | | | | | | | | | | | |
| 200 | # | Tuff (Cbtf) | 197.6m Cal vein W:2cm $\angle 70^\circ$ 197.7m- gray coarse Tuff ~ Sandstone. partly Silty~Muddy. | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-3 (2)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|-----------|------------|------------------------------------|--|--------|------------|-------------|----------|--------|------------|-------------------|----------|--------|--------|--------|--------|-------|-------|-------|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| 205 | • | Tuff (Cbtf) | 204.4m- dark greenish gray fine Tuff~Siltstone. $\angle 20^\circ$ | | | | | | | | | | | | | | | |
| 210 | | Mudstone (Cmd) | 211.0m- ditto coarse Tuff ~Sandstone. | | | TC-5 | 212.5 | | | | | | | | | | | |
| 215 | • | Tuff (Cbtf) | 215.1m- ditto fine Tuff~ Siltstone | | | | | | | | | | | | | | | |
| 220 | # # | Basalt(Cbs) | 217.7m- dark green Basalt porphritic. pl. Cal veinlets | | | TC-6 | 222.2 | | | | | | | | | | | |
| 225 | | Mudstone (Cmd) | 224.0m- dark green fine Tuff~ Siltstone | | | | | | | | | | | | | | | |
| 230 | • | Tuff (Cbtf) | 226.0m- ditto coarse Tuff~ Sandstone | | | | | | | | | | | | | | | |
| 235 | • | Tuff (Cbtf) | 230.0-230.8m ditto fine Tuff. partly Silty $\angle 10\sim 15^\circ$ | | | | | | | | | | | | | | | |
| 240 | • | Tuff (Cbtf) | 234.4-235.0m black Mudstone | | | | | | | | | | | | | | | |
| 245 | | Mudstone (Cmd) | 241.0m- deep olive~ deep gray fine Tuff~ Siltstone $\angle 10^\circ$ | | | | | | | | | | | | | | | |
| 250 | = = | Tuff (Attf) | 247.2m- green~ olive green (m) Silicified Tuff. Pl(2~3mm ϕ) spoty. partly dark green fragment | | Si | | | | | | | | | | | | | |
| 255 | ~ ~ | Tuff (Attf) | 250.0m- green layered Tuff. dark green elongated soapy patch. | | | TC-7 | 254.3 | | | | | | | | | | | |
| 260 | ~ ~ | Tuff (Attf) | 257.1m reddish brown Mudstone (W: 2cm) $\angle 20^\circ$ | | | W,XC-1 | 258.0 | | | | | | | | | | | |
| 265 | L Δ | Dacite (Adcl) | 260.2m- deep gray (m)~(f) Silicified Dacite. Brecciated. ((Py)) | | Py | W,XC-2 | 262.0 | | | | | | | | | | | |
| 270 | v Δ | Dacite (Adcl) | 262.3m- olive gray aphyritic weakly Silicified Dacite. Pl. spoty. | | Si | TC-8 | 264.0 | | | | | | | | | | | |
| 275 | v Δ | Dacite (Adcl) | 264.6m- ditto brecciated Dacite. | | | PC-1 | 266.6 | | | | | | | | | | | |
| 280 | L Δ | Dacite (Adcl) | 271.3m- gray (p) argil. Tuff-breccia ~Dacite. rich in Qtz, Pl. Py dissemination | | argil | W,XC-3 | 267.0 | | | | | | | | | | | |
| 285 | v Δ | Dacite (Adcl) | 273.0m- blueish gray (f) Silicified Dacite. Brecciated. white spot. (Py), ((Cp, Sph)) dissemination | | ((Cp)) | PC-2 | 269.5 | | | | | | | | | | | |
| 290 | L Δ | Dacite (Adcl) | 280m- olive gray aphyritic weakly Silicified Dacite. Pl. spoty. | | Si | OC-1 | 270.50 | 271.00 | 0.50 | 0.001 | 0.35 | 0.012 | 0.002 | 0.014 | 0.056 | 0.177 | | |
| 295 | v Δ | Dacite (Adcl) ~ Tuff breccia (Atf) | 282.0m- ditto brecciated Dacite~ Tuff Breccia. fragment: gray aphyritic (f) Silicified Dacite. (Py),((Cp,Sph)) dissemination | | ((Cp,Sph)) | OC-2 | 271.30 | 271.80 | 0.50 | 0.015 | 0.90 | 0.002 | 0.004 | 0.014 | 0.022 | 0.885 | | |
| 300 | L Δ | Dacite (Adcl) | 299.4-299.8m m(Si) Sandy Tuff | | | OC-3, W,X-4 | 271.80 | 272.30 | 0.50 | 0.006 | 1.45 | 0.002 | 0.006 | 0.003 | 0.011 | 1.610 | | |
| | v Δ | Dacite (Adcl) | | | | PC-3 | OC-4 | 272.30 | 273.00 | 0.70 | " | 1.10 | 0.002 | 0.004 | 0.004 | 0.011 | 1.240 | |
| | L Δ | Dacite (Adcl) | | | | OC-5 | OC-6 | 274.00 | 274.50 | 0.50 | 0.004 | 1.20 | 0.011 | 0.007 | 0.023 | 0.041 | 0.609 | |
| | v Δ | Dacite (Adcl) | | | | W,XC-5 | OC-7 | 274.50 | 275.00 | 0.50 | 0.005 | 2.75 | 0.014 | 0.014 | 0.023 | 0.059 | 1.700 | |
| | L Δ | Dacite (Adcl) | | | | W,XC-6 | PC-4 | 282.0 | 283.1 | | | | | | | | | |
| | v Δ | Dacite (Adcl) | | | | OC-7 | OC-8 | 283.50 | 284.00 | 0.50 | 0.002 | 0.35 | 0.004 | 0.001 | 0.026 | 0.024 | 0.489 | |
| | L Δ | Dacite (Adcl) | | | | OC-8 | PC-5 | 284.00 | 284.50 | 0.50 | <0.001 | 0.15 | 0.004 | 0.001 | 0.016 | 0.028 | 0.318 | |
| | v Δ | Dacite (Adcl) | | | | PC-6, W,X-7 | PC-7 | 285.2 | 286.3 | | | | | | | | | |
| | L Δ | Dacite (Adcl) | | | | PC-7 | OC-9 | 287.50 | 288.00 | 0.50 | 0.001 | 0.25 | 0.006 | 0.002 | 0.017 | 0.062 | 0.717 | |
| | v Δ | Dacite (Adcl) | | | | TC-9 | PC-8 | 288.4 | 290.5 | | | | | | | | | |
| | L Δ | Dacite (Adcl) | | | | W,XC-8 | OC-10 | 292.0 | 293.00 | 293.50 | 0.50 | 0.046 | 2.30 | 0.005 | 0.007 | 0.005 | 0.034 | 1.330 |
| | v Δ | Dacite (Adcl) | | | | PC-10 | W,XC-9 | 295.2 | 297.0 | | | | | | | | | |
| | L Δ | Dacite (Adcl) | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-3 (3)

| DEPTH (m) | COLUMN | ROCK NAME | DESCRIPTION | MINER. | ALTER. | SAMPLE | | | | CHEMICAL ANALYSIS | | | | | | | | |
|--------------|--------|--------------|--|--------|--------|---------|-------------|-----------|---------------|-------------------|-------------|-----------|-----------|-----------|-----------|----------|--|--|
| | | | | | | No. | FROM (m) | TO (m) | WIDTH (cm) | Au (ppm) | Ag (ppm) | Cu (%) | Pb (%) | Zn (%) | Ba (%) | S (%) | | |
| 305 | | Tuff (Ats) | 300.2m- gray (f) Si acidic sandy Tuff. Py rare. ∠45° | | Si | W.XC-10 | 302.0 | | | | | | | | | | | |
| | | | | | | | TC-10 | 303.5 | | | | | | | | | | |
| 310 | | | 308.40m End | | | | | | | | | | | | | | | |
| 315 | | | | | | | | | | | | | | | | | | |
| 320 | | | | | | | | | | | | | | | | | | |
| 325 | | | | | | | | | | | | | | | | | | |
| 330 | | | | | | | | | | | | | | | | | | |
| 335 | | | | | | | | | | | | | | | | | | |
| 340 | | | | | | | | | | | | | | | | | | |
| 345 | | | | | | | | | | | | | | | | | | |
| 350 | | | | | | | | | | | | | | | | | | |
| 355 | | | | | | | | | | | | | | | | | | |
| 360 | | | | | | | | | | | | | | | | | | |
| 365 | | | | | | | | | | | | | | | | | | |
| 370 | | | | | | | | | | | | | | | | | | |
| 375 | | | | | | | | | | | | | | | | | | |
| 380 | | | | | | | | | | | | | | | | | | |
| 385 | | | | | | | | | | | | | | | | | | |
| 390 | | | | | | | | | | | | | | | | | | |
| 395 | | | | | | | | | | | | | | | | | | |
| 400 | | | | | | | | | | | | | | | | | | |

Geological Columnar Section of MJTH-3 (4)