



LEGEND

- WT53 (10800 N)
- WT57 (10800 N)
- WT54 (10800 N)
- WT55 (10800 N)
- WT56 (10800 N)
- WT58 (10800 N)
- WT59 (10800 N)
- WT60 (10800 N)
- WT61 (10800 N)
- WT62 (10800 N)
- WT63 (10800 N)
- WT64 (10800 N)
- WT65 (10800 N)
- WT66 (10800 N)
- WT67 (10800 N)
- WT68 (10800 N)
- WT69 (10800 N)
- WT70 (10800 N)
- WT71 (10800 N)
- WT72 (10800 N)
- WT73 (10800 N)
- WT74 (10800 N)
- WT75 (10800 N)
- WT76 (10800 N)
- WT77 (10800 N)
- WT78 (10800 N)
- WT79 (10800 N)
- WT80 (10800 N)
- WT81 (10800 N)
- WT82 (10800 N)
- WT83 (10800 N)
- WT84 (10800 N)
- WT85 (10800 N)
- WT86 (10800 N)
- WT87 (10800 N)
- WT88 (10800 N)
- WT89 (10800 N)
- WT90 (10800 N)
- WT91 (10800 N)
- WT92 (10800 N)
- WT93 (10800 N)
- WT94 (10800 N)
- WT95 (10800 N)
- WT96 (10800 N)
- WT97 (10800 N)
- WT98 (10800 N)
- WT99 (10800 N)
- WT100 (10800 N)

TEMPERATURE

| Borehole | Temperature |
|----------|-------------|
| WT53 | 10.0 |
| WT54 | 10.5 |
| WT55 | 11.0 |
| WT56 | 11.5 |
| WT57 | 12.0 |
| WT58 | 12.5 |
| WT59 | 13.0 |
| WT60 | 13.5 |
| WT61 | 14.0 |
| WT62 | 14.5 |
| WT63 | 15.0 |
| WT64 | 15.5 |
| WT65 | 16.0 |
| WT66 | 16.5 |
| WT67 | 17.0 |
| WT68 | 17.5 |
| WT69 | 18.0 |
| WT70 | 18.5 |
| WT71 | 19.0 |
| WT72 | 19.5 |
| WT73 | 20.0 |
| WT74 | 20.5 |
| WT75 | 21.0 |
| WT76 | 21.5 |
| WT77 | 22.0 |
| WT78 | 22.5 |
| WT79 | 23.0 |
| WT80 | 23.5 |
| WT81 | 24.0 |
| WT82 | 24.5 |
| WT83 | 25.0 |
| WT84 | 25.5 |
| WT85 | 26.0 |
| WT86 | 26.5 |
| WT87 | 27.0 |
| WT88 | 27.5 |
| WT89 | 28.0 |
| WT90 | 28.5 |
| WT91 | 29.0 |
| WT92 | 29.5 |
| WT93 | 30.0 |
| WT94 | 30.5 |
| WT95 | 31.0 |
| WT96 | 31.5 |
| WT97 | 32.0 |
| WT98 | 32.5 |
| WT99 | 33.0 |
| WT100 | 33.5 |

Eskay Creek Mine
 Section 10800N
 10m thick
 Water Tower Area