

HOLES PLOTTED

TOTAL 14

| | | | |
|---------|---------|---------|---------|
| DNE-086 | DNE-088 | DNE-091 | DNE-103 |
| DNE-105 | DNE-114 | DNE-122 | DNE-125 |
| DNE-127 | DON-046 | DON-049 | DON-065 |
| DON-067 | DON-070 | | |



SELWYN CHIHONG
MINING LTD.

TOPOGRAPHY

- Active Member Oreshell
- Elevation Profile

ROCK CODES
rocktype

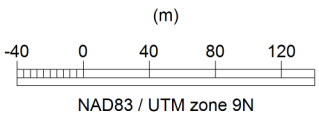


| LABEL | DESCRIPTION |
|-------|-----------------------------|
| OVBR | Overburden |
| CPCG | Chert Pebble Conglomerate |
| YPFM | Yara Peak Formation |
| FECR | Iron Creek Formation |
| BSSM | Backside Siliceous Mudstone |
| FLMD | Flaggy Mudstone |
| USMS | Upper Siliceous Mudstone |
| ACTM | Active Member |
| CCMS | Calcareous Mudstone |
| PSMS | Pyritic Mudstone |
| TRAN | Transition Formation |
| CLST | Cambrian Limestone |
| FLT | Fault |
| EOH | End Of Hole |

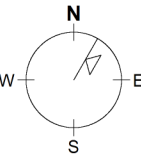
SECTION SPECS:

| | | |
|------------------|----------|-----------|
| REF. PT. E, N | 479406 m | 6933194 m |
| EXTENTS | 1516 m | 911.9 m |
| SECTION TOP, BOT | 1311 m | 399.3 m |
| TOLERANCE +/- | 50 m | |

SCALE 1 : 5000



AZIMUTH = 30°



Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don East Cross Sections

DNE 14000N_1600E

