

HOLES PLOTTED

TOTAL 2  
DON-093    DON-101

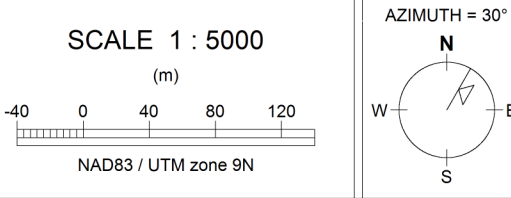


TOPOGRAPHY  
Active Member Oreshell  
Elevation Profile

| ROCK CODES | PAT | LABEL | DESCRIPTION                 |
|------------|-----|-------|-----------------------------|
| rocktype   |     | 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    | 478454 m | 6933744 m |
| EXTENTS          | 1516 m   | 911.9 m   |
| SECTION TOP, BOT | 1311 m   | 399.3 m   |
| TOLERANCE +/-    | 50 m     |           |



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DNE 15100N\_1600E