OTTER GOLD NL
ANNUAL REPORT EL 1271, EL 1276 AND EL 1277

BOOK 2   EL1271

APERTAWONGA: POSTHOLE LOGS AND ASSAYS
DDH LOGS

LEGEND:
POSTHOLE LOGS AND ASSAYS
MMI ASSAYS
LEGEND  v. 2.5 (Descriptions)

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Fabric and Structure  (RCK_QL)

| Sedimentary | FS | Flame Structure | BD | Bedding | GB | Graded Bedding | LC | Laminations | CR | Cross Laminations | MS | Matrix Supported | CS | Clay Supported | PO | Poorly Sorted | MO | Moderately Sorted | WE | Well Sorted | MA | Massive |
|-------------|----|----------------|----|---------|----|----------------|----|-------------|----|---------------|----|-----------------|----|---------------|----|-------------|----|-----------|
|             |    |                |    |         |    |                |    |             |    |              |    |                 |    |              |    |            |    |           |
| Metamorphic | SP | Spotted        | PK | Kaoioblastic | PP | Poppyloblastic | EQ | Equigranular |    |               |    |                 |    |              |    |            |    |           |

Minerals List  (RCK_QL)

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## Rock Codes

### Legend

**Col 1** | **Col 2** | **Col 3** | **Description**
--- | --- | --- | ---
M | B | P | Pillow Basalt
(Mafic) | (Basalt) | X | Autoclastic Basalt
A | V | C | Coarse Grained Massive
(Andesite) | | | Amygdaoidal
G | M | F | Fine Grained Massive
(Gabbro) | | | Porphyritic
D | T | A | Aphanitic
(Diorite) | | | Pyritic
U | Y | D | Medium Grained (Doleritic)
(Ultraplume) | | | Porphyroblastic
K | B | | Equigranular
L | E | | Porphyroplastic
N | Granodiorite | | Fine grained
T | Granite | | Medium Grained (Doleritic)

### Stratigraphic Codes (STRAT)
- QOO: Transported Alluvial Cover
- CLA: Antrim Plateau Volcanics
- KLO: Larangani Beds
- PDK: Coomaire Sandstone
- PDT: Talbot Wells Formation
- PGG: Gardiner Sandstone
- PLS: Supplementary Downs Sandstone
- PLW: Mt Winnecke Formation
- PFU: Felsic Rocks - Undifferentiated
- PLG: Pargue Sandstone
- PTH: Mt Charles Beds - Hangingwall Seq.
- PNM: Mt Charles Beds - Mine Sequence
- PTF: Mt Charles Beds - Footwall Seq.
- PTM: Mt Charles Beds - Undifferentiated
- PTW: Synthetic Goat Creek Beds
- PGC: Coomaire Dome
- PFG: Felsic Rocks - Undifferentiated
- PGW: Mt Winnecke Granite
- PGU: Granite Undifferentiated

### Abbreviated MM Codes in a File Structure
- Prospect: Drilling Area
- Hole_nm: Hole Name
- Geo: Geologist
- Smpl_No: Sample Number
- From: From Metre
- To: To Metre
- Rec: Recovery %
- Hrd: Hardness
- Colour: Colour
- Strat: Stratigraphic Name
- Reg: Regolith
- Rck: Rock Code
- Rck_Ql: Rock Qualifier
- Alt: Alteration
- Int: Alteration Intensity
- Vn: Vein Code
- Vn%: Vein %
- Str: Structure
- We: Water
- Mag_Sus: Magnetic Susceptibility (x10^-5)

### The Four Commandments

Thou shalt use the letter O as a filler when only one or two characters are used in a three character code field.
Thou MUST have three characters within Rock Codes, Alteration, Veining, Stucture, and Regolith when data needs to be entered.
Thou shalt not use any code that is not listed.
Thou shalt discuss new coding requirements at the monthly assembly.

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**Exploration Programme Data Sheet.**

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