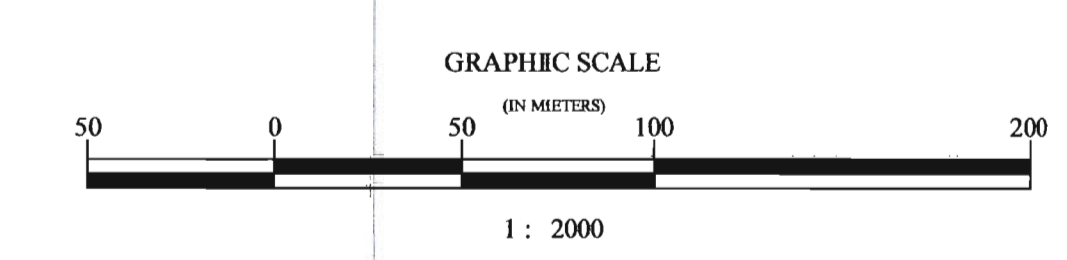


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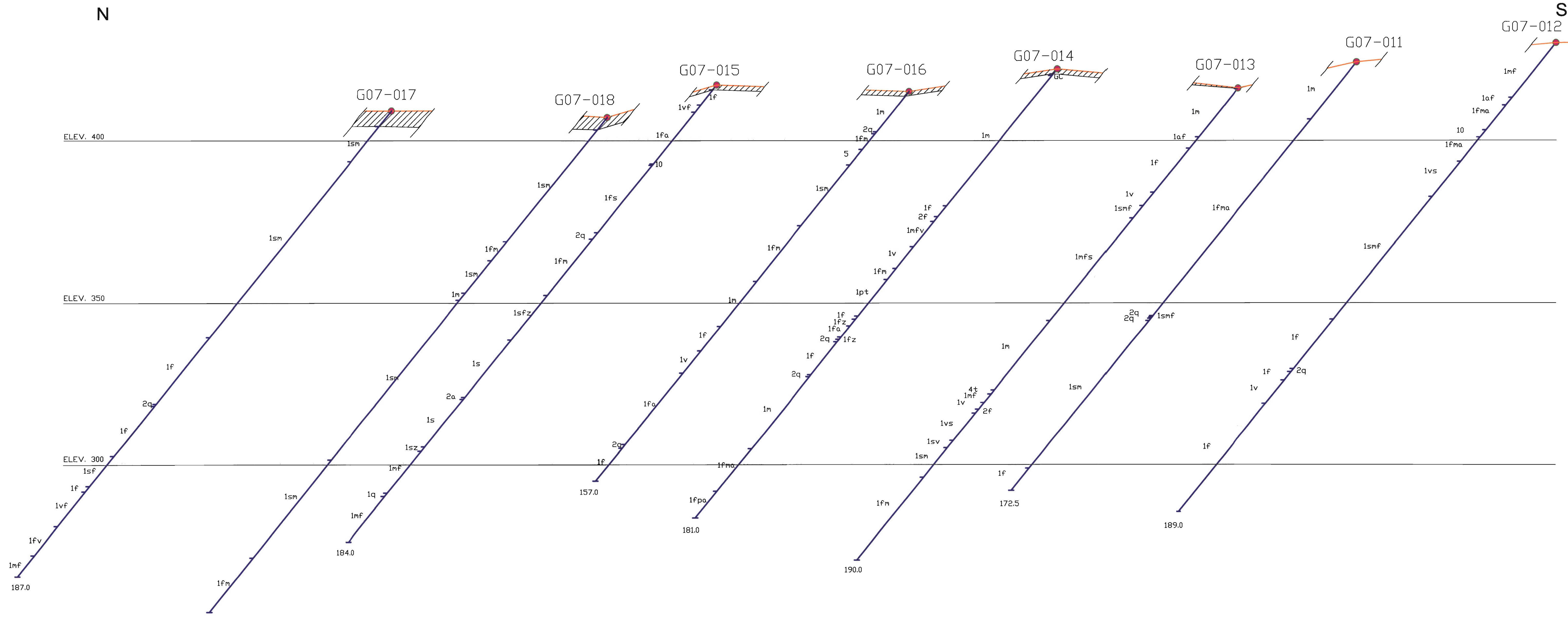
- Legend:**
- Road
 - Lot and Concession
 - Base Line
 - Claim Line
 - Boundary
 - Township Line
 - Power Line
 - Building
 - Lake
 - Drilling hole
 - Claim Post
 - Survey Point



Crystal Quartz Dryden Inc.
Goldlund Group
Drilling Plan
JULY 2007

N

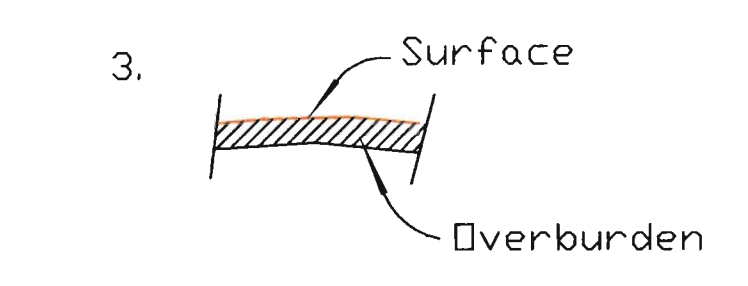
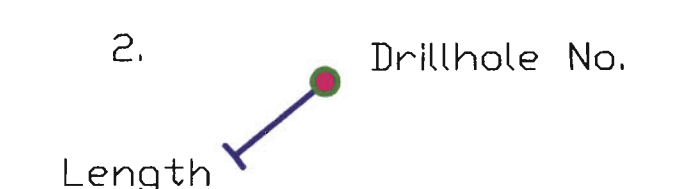
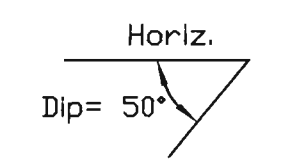
S



RCODE	UNIT
QVB	Oveburden
Cas	Casing
LC	Lost core
GC	Ground core
1	Mafic Volcanic(mv); undifferentiated
1a	Amygdaloidal mv
1f	Foliated mv
1m	Massive mv
1p	Pillowed mv
1s	Silicified mv
1t	Tuffaceous mv
1v	Variolitic mv
2	Felsic Intrusive; undifferentiated
2d	Granodiorite
2f	Feldspar Porphyry
2g	Granite
2q	Quartz Porphyry
3	Mafic Intrusive; undifferentiated
3d	Diabase
3g	Gabbro
4	Intermediate Volcanica(iv); undifferentiated
4t	Tuffaceous iv
5	Sediments; undifferentiated
10	Quartz Vein
z	Mineralization > 1%combined sulphides

NOTES:

1. All holes were drilled @-50° to horizontal.



GRAPHIC SCALE (METERS)



1 : 600

Crystal Quartz Dryden Inc.
 Goldlund Group
 Drilling Section

JULY, 2007