

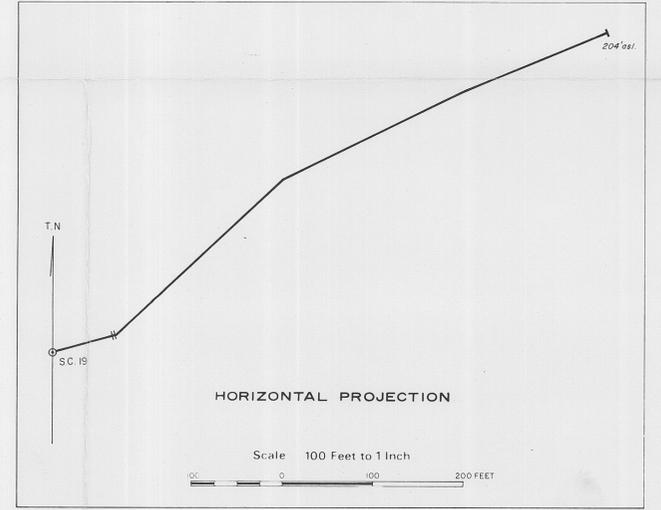
D.D.H. S.C. 19
 Location : South Comet Grid
 44S+5-6W, 50'N
 Collar : 1330' asl.
 Azimuth : 75° T
 Dip : 75°

INCLINATION TEST

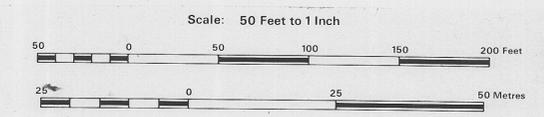
Depth	Corrected Dip	Corrected Azimuth
100'	-74°	-
200'	-72°	-
300'	-71°	-
400'	-68°	-
500'	-	47° T
600'	-62°	-
900'	-60°	64° T
1300'	-39°	67°30' T

Acid bottle test and Tropari Survey

- LEGEND**
- Fault, dashed where indefinite, questioned where inferred. Arrows showing relative movement.
 - Contact dashed where indefinite, questioned where inferred.
 - Brecciation
 - Pb, Zn mineralization
 - Pb% - Zn%
True width (feet)



- DUNDAS GROUP**
- Hodge Formation**
 - Ch1 SILTSTONE: dark grey, finely laminated and banded with pale grey micaceous, dolomitic sandstone.
 - Ch2 SILTSTONE: medium-dark grey, laminated and interbedded with pale grey sandstone - both distinctly micaceous.
 - Ch3 SANDSTONE: medium-dark grey, micaceous and dolomitic, interbedded with thin bands dark grey siltstone often giving coarsely laminated appearance.
 - Ch4 GRIT: dark grey.
 - Red Lead Formation**
 - Cr CONGLOMERATE: grey-sub-rounded pebbles of pale-dark grey quartzite and medium-dark grey siltstone, set in dolomitic gritty/sandy matrix - irregular patches dark green fuchsite.
- CAMBRIAN**
- Crimson Creek Formation**
 - Cc1 SILTSTONE/FINE SANDSTONE: medium grey, dolomitic and often quartzose.
 - Cc2 DOLOMITIC: pale grey, arenaceous.
 - Cc3 SILTSTONE: dark grey-black, pyrite and highly graphitic.
 - Cc4 META-VOLCANICS: dark grey-green grey, carrying abundant white/pink kaolinized feldspar.
 - Cc5 SLATE: black, pyrite and highly graphitic.
 - Cc6 SANDSTONE: pale grey, dolomitic and commonly pyritic, interbedded with thin bands khaki/dark grey siltstones and mudstones.
 - Cc7 MUDSTONES AND SILTSTONES: khaki, pale-dark grey, dolomitic, soft sediment deformation structures common, some thinly interbedded sandstone.



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DIAMOND DRILL HOLE SECTION
S.C. 19 2472

PROJECT	7/68	AUTHOR	A.C. Johnston	DATE	Jan 1973	DWG NO	8119
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