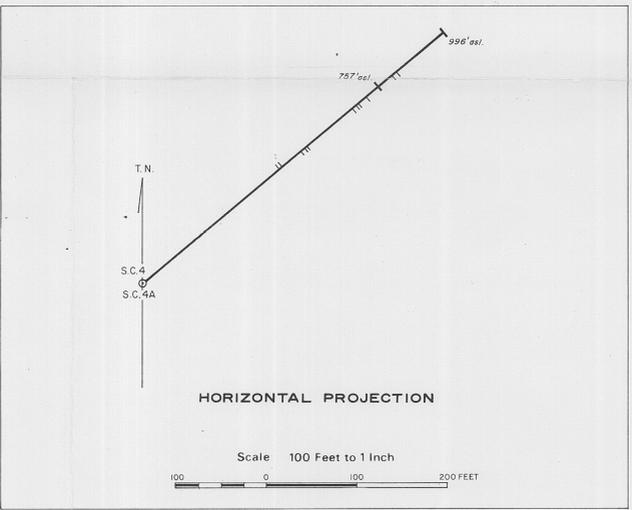


D.D.H. SC. 4		D.D.H. SC. 4A	
Location : South Comet Grid 46S + 0.5W, 50'S		Location : South Comet Grid 46S + 0.5W, 50'S	
Collar : 1425' asl.	Collar : 1425' asl.	Azimuth : 50° T	Azimuth : 50° T
Dip : 80°	Dip : 80°	Dip : 56°	Dip : 56°

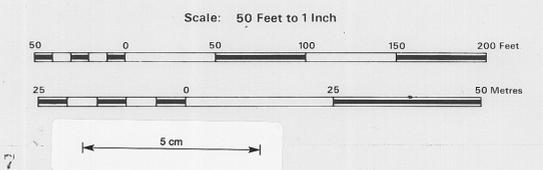
INCLINATION TEST		INCLINATION TEST	
Depth	Corrected Dip	Depth	Corrected Dip
50'	- 77°	50'	- 52°30'
150'	- 73°30'	150'	- 49°
250'	- 67°30'	250'	- 45°
350'	- 61°30'	350'	- 41°
450'	- 57°	450'	- 37°30'
550'	- 52°30'	550'	- 34°
650'	- 47°30'		
7325'	- 42°30'		

Acid bottle test



**LEGEND**

CAMBRIAN	DUNDAS GROUP	Brewery Junction Formation	<ul style="list-style-type: none"> <li>Cb<sub>1</sub> SILTSTONE, SANDSTONE AND SHALE : cream-grey, tan and very pale green, laminated.</li> <li>Cb<sub>2</sub> SILTSTONE AND SHALE : grey-dark grey, partly graphitic.</li> <li>Cb<sub>3</sub> SILTSTONE AND SHALE : purple and pink, probably considerable mudstone.</li> <li>Cb<sub>4</sub> SILTSTONE AND SHALE : pale grey tan, pink, and green-grey.</li> </ul>	CAMBRIAN	DUNDAS GROUP	Red Lead Formation	<ul style="list-style-type: none"> <li>Cr<sub>1</sub> CONGLOMERATE : pale grey, grey, and green pebbles of chert and fuchsite in arenaceous matrix.</li> <li>Cr<sub>2</sub> SANDSTONE, SILTSTONE AND DOLOMITE (?) : green-grey.</li> </ul>	<ul style="list-style-type: none"> <li>--- ? --- Fault dashed where indefinite, questioned where inferred. Arrows showing relative movement.</li> <li>--- ? --- Contact dashed where indefinite, questioned where inferred.</li> <li>4 4 4 4 Brecciation</li> <li>Pb, Zn mineralization</li> <li>0.29 0.52 1.21 6.5 Pb% Zn% Ag oz. True width (feet)</li> <li>○ Mineralization projected to this section from adjacent drill hole. Subnumbers indicate the sequence of mineralization from collar of projected hole.</li> </ul>
		Razorback Conglomerate	<ul style="list-style-type: none"> <li>Era BRECCIA CONGLOMERATE : pale-medium grey angular clasts of shale, mudstone and siltstone in dark grey arenaceous mudstone matrix, minor interbedded graphitic black silty shale and pale grey shale.</li> </ul>			Crimson Creek Formation	<ul style="list-style-type: none"> <li>Cc<sub>1</sub> SILTSTONE AND SHALE : pale-dark grey, partially slaty.</li> <li>Cc<sub>2</sub>(?) DOLOMITE (?) : grey to white, mottled with green-grey, massive, may be same as altered ultramafic or carbonatite of SC.2A.</li> </ul>	
		Hodge Formation	<ul style="list-style-type: none"> <li>Ch<sub>1</sub> SILTSTONE AND SHALE : pale-dark grey, well laminated.</li> <li>Ch<sub>2</sub> CALCARENITE (?) : pale-dark grey.</li> <li>Ch<sub>3</sub> DOLOMITE AND CALCARENITE (?) : cream-greenish grey.</li> </ul>					



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**DIAMOND DRILL HOLE SECTION**  
S.C. 4 & S.C.4A 2456

PROJECT 7/68 AUTHOR R. Paterson DATE April, 1971 DWG. NO. B104