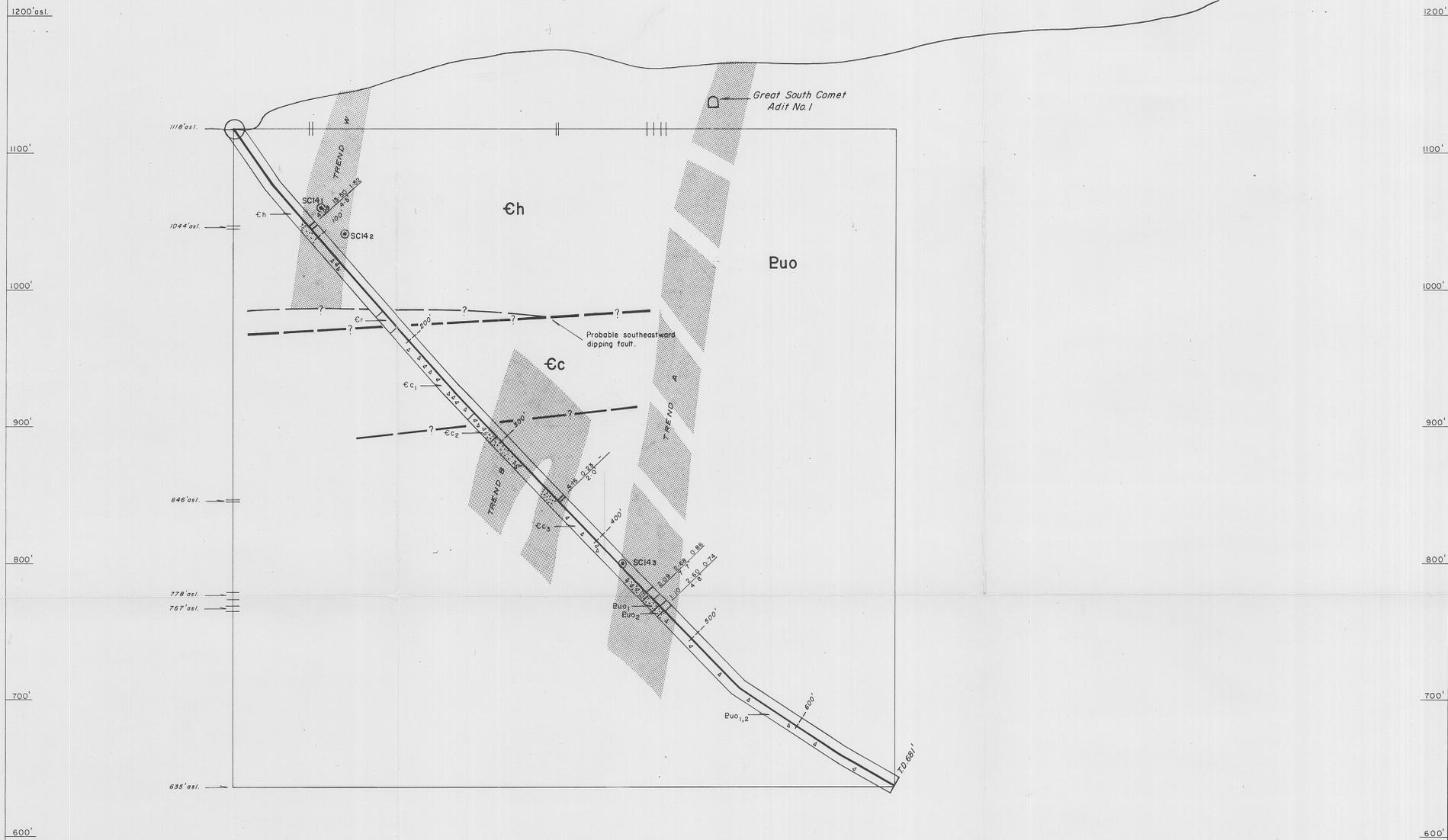


SOUTH WEST

NORTH EAST

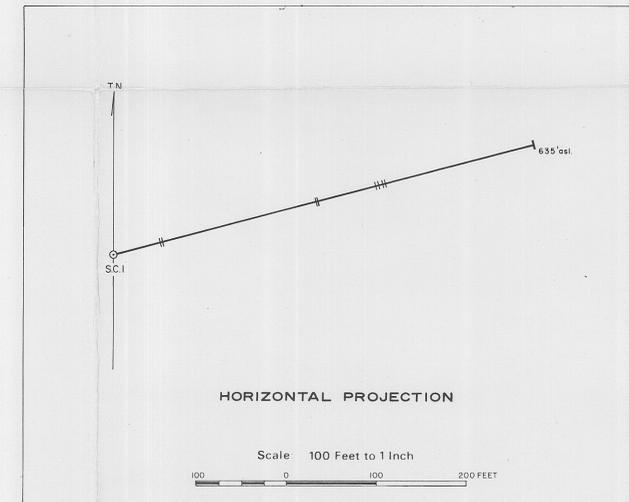
**D.D.H. S.C.1**  
 Location : South Comet Grid  
 36 S + 6 85 W  
 Collar : 1118' *asl.*  
 Azimuth : 75° T  
 Dip : 55°



**INCLINATION TEST**

Depth	Corrected Dip	Corrected Azimuth
100'	-49°	-
200'	-48°30'	-
300'	-46°30'	-
400'	-46°	-
500'	-	-
600'	-34°	-
676'	-30°30'	-

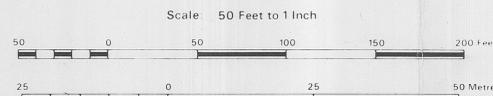
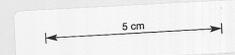
Acid bottle test



**LEGEND**

Group	Formation	Symbol	Description
DUNDAS GROUP	Hodge Formation	Eh	SHALE AND SILTSTONE: light grey to dark grey, arenaceous shale
	Red Lead Formation	Cr	CONGLOMERATE: black, grey, cream, pink chert, pebbles in cherty sandstone matrix with fuchsite
	CRIMSON CK. FORMATION	Ec <sub>1</sub>	
Ec <sub>2</sub>			SLATE, SHALE AND MINOR SILTSTONE: dark grey to black, graphitic
Ec <sub>3</sub>			SHALE AND SILTSTONE: cream, pink and grey, partly dolomitic
PROTEROZOIC	Oonah Formation	Eu <sub>01</sub>	SLATE: black graphitic
		Eu <sub>02</sub>	SHALE: grey, micaceous, arenaceous

	Fault dashed where indefinite, questioned where inferred. Arrows showing relative movement.
	Contact dashed where indefinite, questioned where inferred.
	Brecciation
	Pb, Zn mineralization
	Mineralization projected to this section from adjacent drill hole. Subnumbers indicate the sequence of mineralization from collar of projected hole.



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74-998

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SYDNEY

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**DIAMOND DRILL HOLE SECTION**  
S.C.1 2453