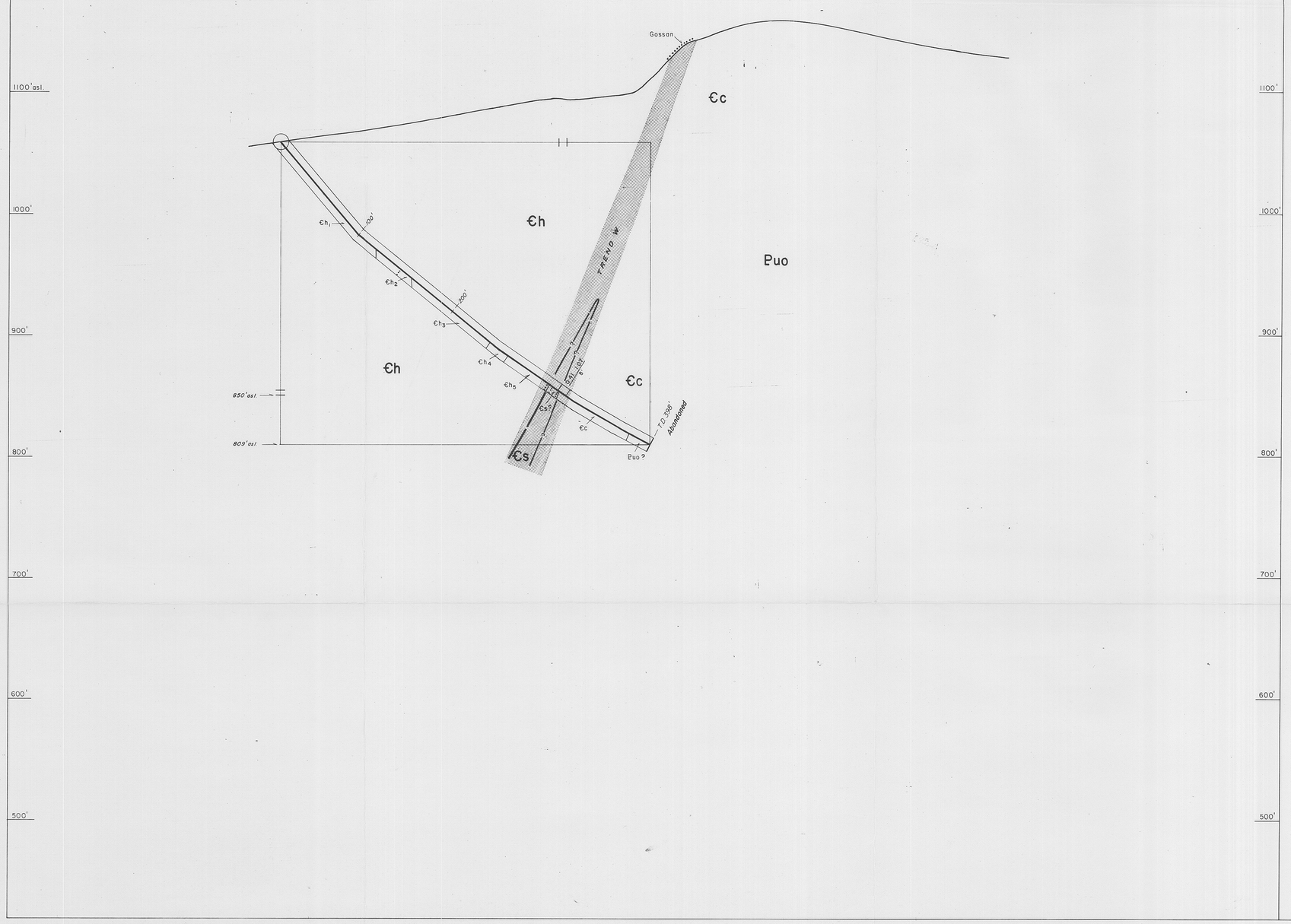
SOUTH WEST

NORTH EAST



D.D.H. S.C.7

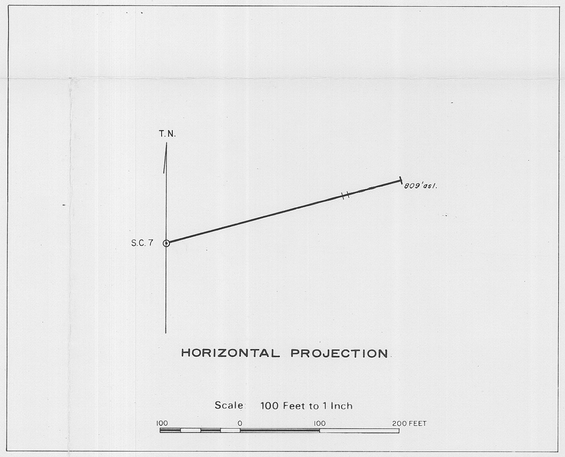
Location : South Comet Grid
36S+9·5W, 70'N

Collar : 1059' asl.
Azimuth : 75° T
Dip : 50°

INCLINATION TEST

Depth	Corrected Dip	Corrected Azimuth
200'	-39°	–
300'	-34°30'	–
350'	-30°	–
398'	-28°	–

Acid bottle test



LEGEND

CAMBRIAN	Hodge Formation (DUNDAS GROUP)	Ꞓh1	SILTSTONE grey to greenish, micaceous, some limonite staining and occasionally arenaceous. Lesser amounts of grey shale and carbonate veins.
		Ꞓh2	SHALE black to dark grey to light brown, with interbedded arenaceous layers and carbonaceous seams.
		Ꞓh3	SILTSTONE grey to greenish, siliceous interbedded with khaki and dark grey shale. Minor amounts of light grey, quartzose sandstone.
		Ꞓh4	CONGLOMERATE subrounded, black shale fragments in a silty matrix.
		Ꞓh5	SHALE grey to black, brecciated with fuchsite occurring along joint planes.
	Serpentine	Ꞓs	DOLOMITIZED VOLCANICS ? grey, fine grained mosaic of dolomite and partially dolomitized unidentified anhedral crystals. In part brecciated with considerable quartz carbonate veining.
	Crimson Ck. Formation	Ꞓc	SHALE black t. khaki, in graphitic with carbonate veining interbedded with light grey, occasionally arenaceous siltstone.
PROTEROZOIC	Oonah Formation	Ꝑuo	SLATE black micaceous with well developed slatey cleavage.

Fault dashed where indefinite, questioned where inferred. Arrows showing relative movement.

Contact dashed where indefinite, questioned where inferred.

Brecciation.

Pb, Zn mineralization.

0·29 0·52 / 65 — Pb% Zn% / True width (feet)

5 cm

Scale 50 Feet to 1 Inch

50 0 50 100 150 200 Feet

25 0 25 50 Metres

611210

74-998.

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DIAMOND DRILL HOLE SECTION
S.C. 7

2459

PROJECT	7/68	AUTHOR	Discala	DATE	Feb 1972	DWG Nº	B107