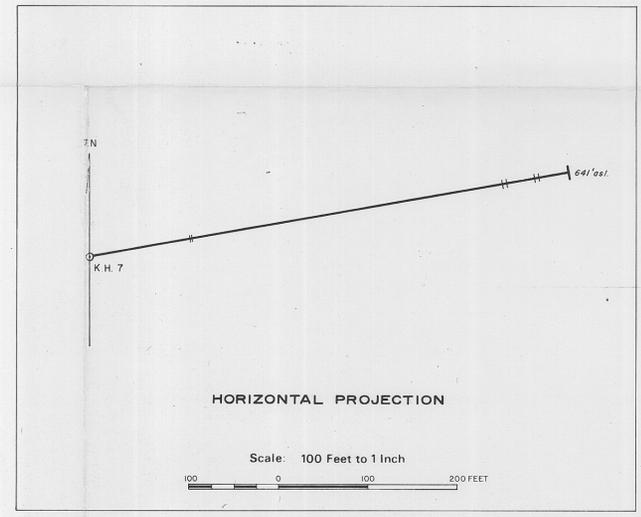
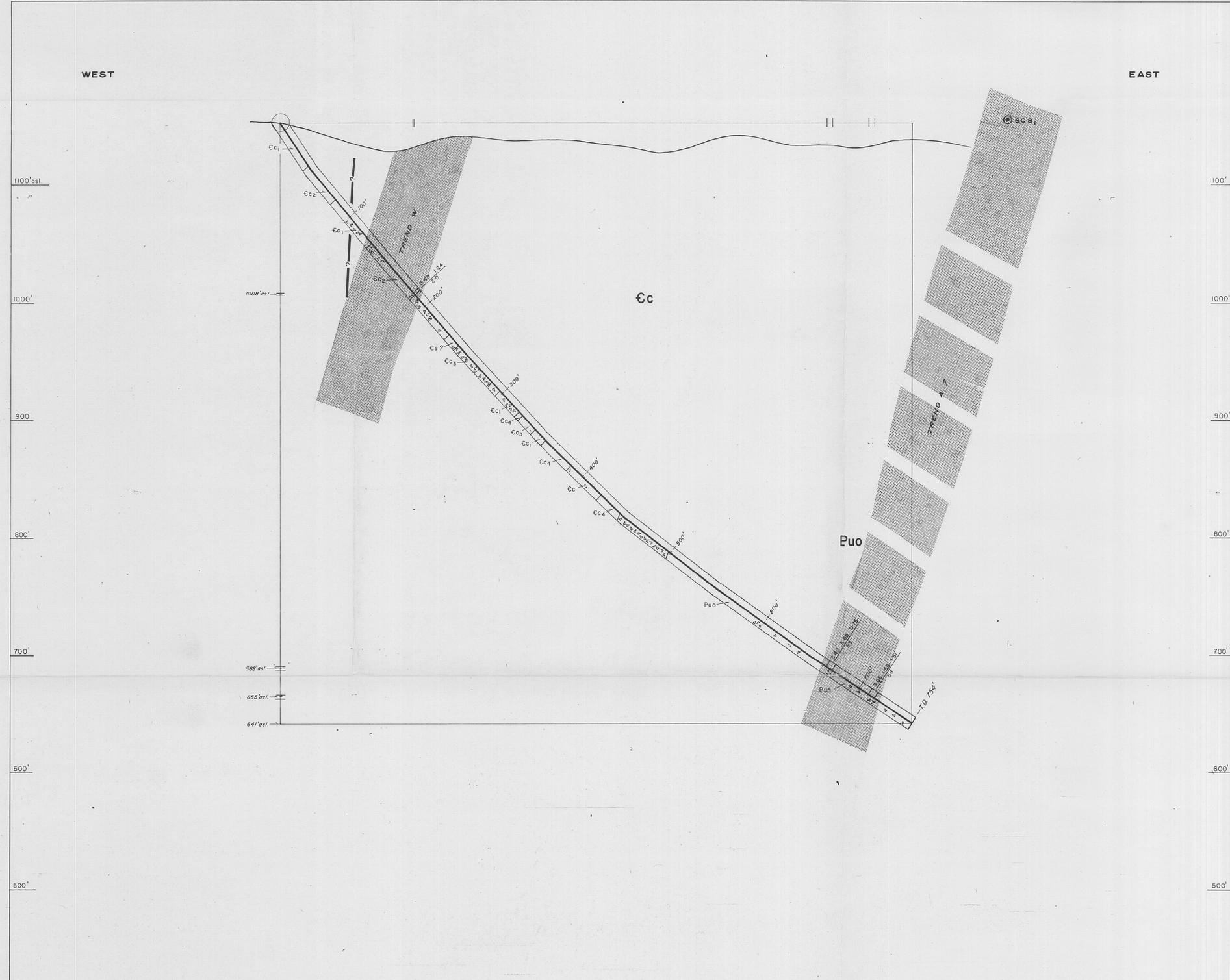


D.D.H. K.H. 7
 Location : South Comet Grid
 35S+72E,65'S
 Collar: 1153'asl.
 Azimuth: 80°T
 Dip: 56°

INCLINATION TEST

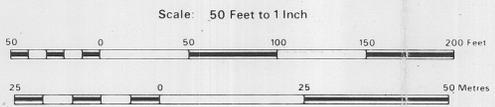
Depth	Corrected Dip	Corrected Azimuth
100'	-50°	-
200'	-49°	-
300'	-47°	-
400'	-44°	-
500'	-37°30'	-
600'	-35°30'	-
700'	-33°	-

Acid bottle test



LEGEND

- | | | | | |
|-------------------|----------------------|-----------------|--|--|
| CAMBRIAN | Crimson Ck Formation | Cc1 | SHALE AND SILTSTONE: light to dark grey, arenaceous, partly laminated. | 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. |
| | | Cc2 | SANDSTONE AND SILTSTONE: light grey to dark grey and black. | |
| | | Cc3 | SLATE AND SHALE: dark grey to black graphitic. | |
| | | Cc4 | MUDSTONE: tan and pink. | |
| UPPER PROTEROZOIC | Serpentine | Cs? | SERPENTINIZED (?) ROCK: grey, called calc-silicate in log, possibly intrusive. | |
| | | Oonah Formation | Puo | SLATE AND QUARTZITE: black and dark grey, quartzite is micaceous. |



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DIAMOND DRILL HOLE SECTION
 K.H. 7 2435

PROJECT	7/68	AUTHOR	W.Turner	DATE	Jan 1970	DWG NO	B128
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