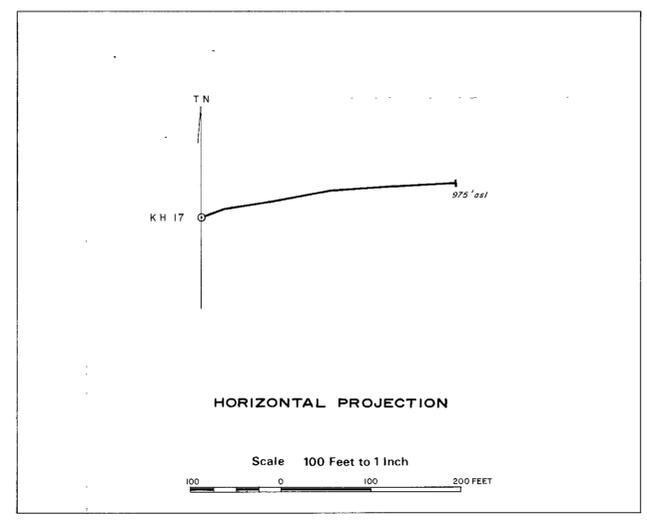
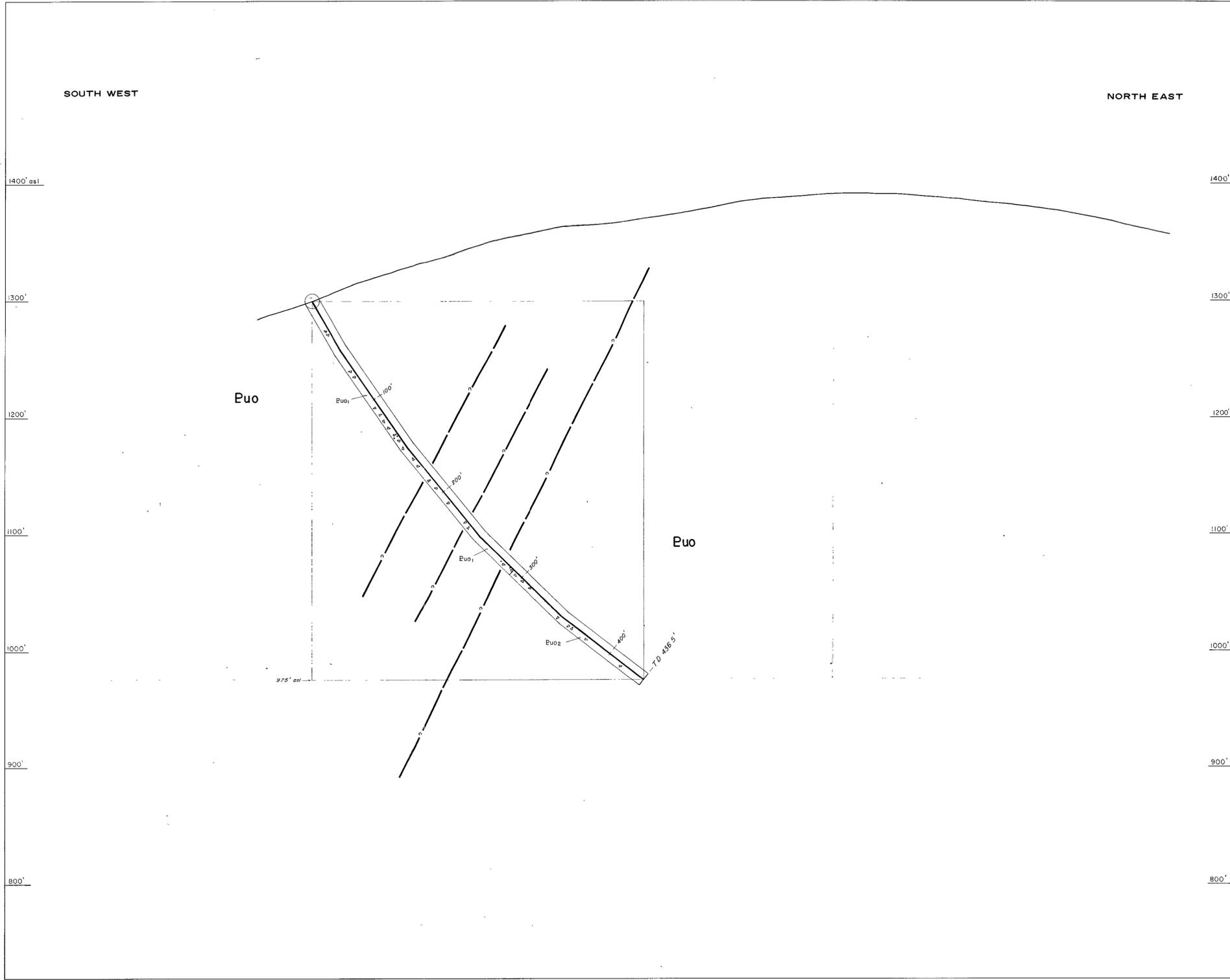


D.D.H. K.H. 17
 Location Comet-Kosminsky Grid
 28S + 8-5W, 110'S
 Collar: 1300' asl.
 Azimuth: 70° T
 Dip: 60°

INCLINATION TEST

Depth	Corrected Dip	Corrected Azimuth
100'	56°, 55°	80°30', 82°T
200'	52°, 51°, 50°	79°30', 80°
300'	45°, 44°	83°, 90°
400'	38°, 38°, 37°	82°, 92°

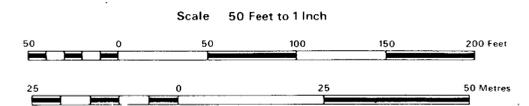
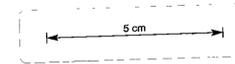
Acid bottle test, Topari and Pico Camera Surveys



LEGEND

PROTEROZOIC { Oonah Formation { Pu01 SHALE, SLATE and QUARTZITE light grey to black, micaceous quartzite, graphitic slate
 Pu02 QUARTZITE and SLATE light grey and black, micaceous quartzite, graphitic slate, often micaceous

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



611240

74-998

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