

STEEP SLOPE WITH QUARTZITE FLOAT AND OUTCROP

SUSPECTED NEW VEIN-FAULT ZONE

HIGH HEAVY METALS ANOMALY IN SPRING (CX ZN & CU)

OVERBURDEN

POLI CREEK

FLOAT OF ALTERED VEIN-FAULT MATTER

MODERATE MERCURY ANOMALIES

UR 1-8 VEIN-FAULT ZONE
MINOR 217-OUNCE SILVER MINERALIZATION 2500' TO SW ALONG THIS ZONE

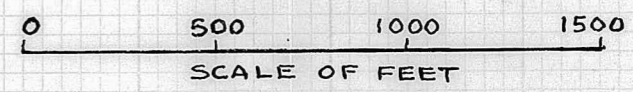
BASE LINE "A" 0+00

APPROXIMATE BASE OF SLOPE AND DEEPER CAT. TRAIL

BASE LINE "B" 29+00 E

LEGEND

- VEIN-FAULT ZONE
- LAMPROPHYRE DIKE
- ALTERED QUARTZ-FELDSPAR PORPHYRY
- GREENSTONE
- QUARTZITE
- SCHIST



PLAN OF UR PROPERTY SHOWING MAIN AREAS OF INTEREST TITAN PROJECT OCTOBER, 1963

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