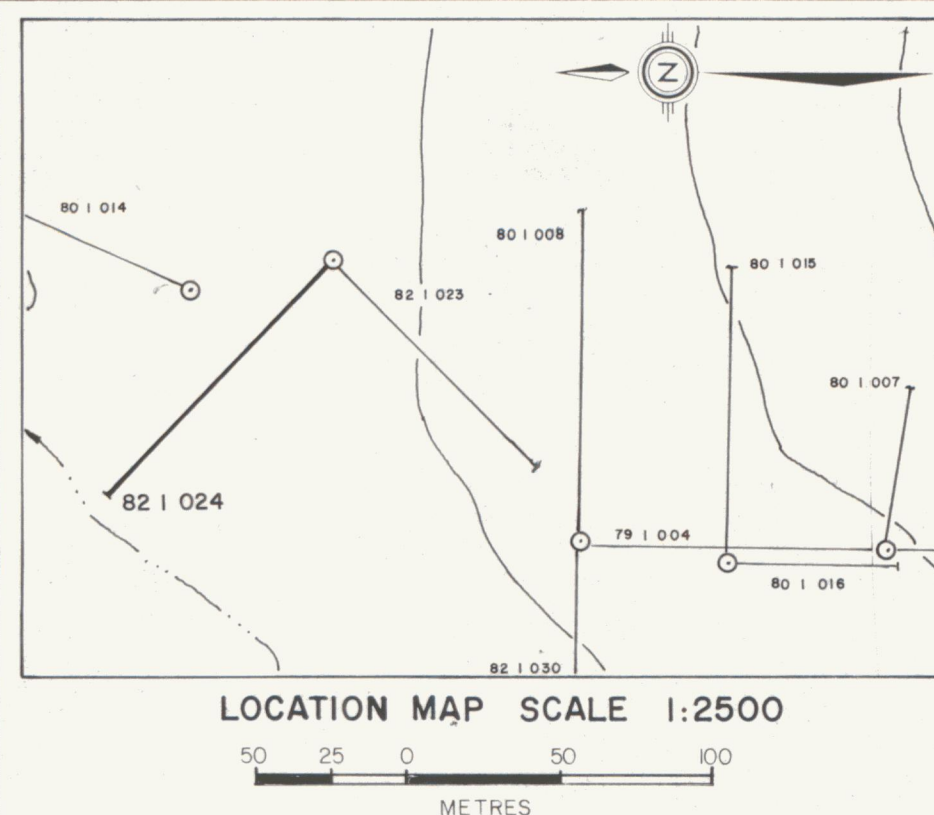
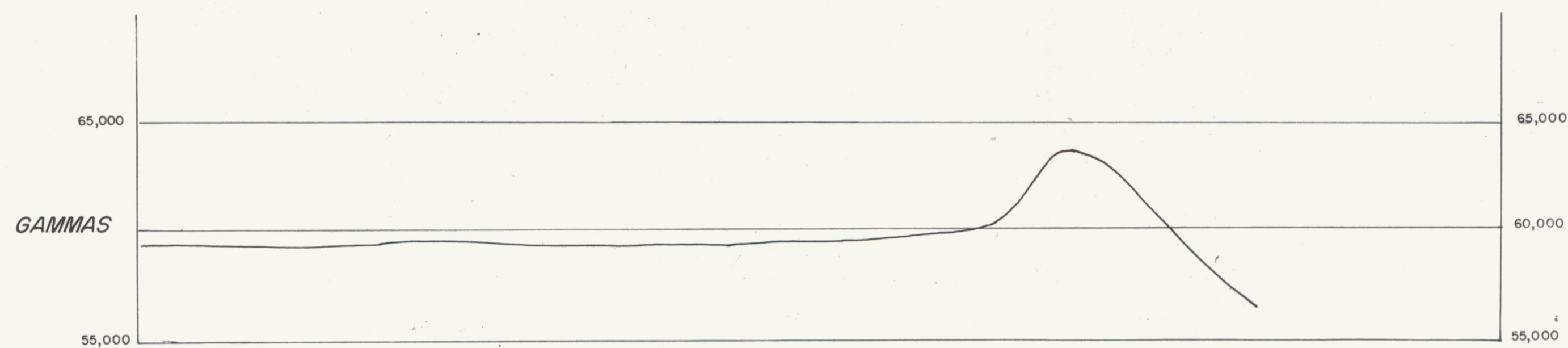


MAGNETIC PROFILE



LEGEND

- Chlorite breccia (Hb 4) - dark green chloritic matrix & fragments, often hematitic, associated with Hb 3 fault zones.
- Clast deficient breccia (Hb 3) - euhedral to subhedral magnetite, often hematitic, associated with synite, chalcocite, barite and carbonate.
- Hematite breccia (Hb 2) - with chlorite, albite, hematite, carbonate alteration of rock fragments and matrix.
- Homoclast breccia (Hb 1) - strongly foliated and banded fragments of Q2 in a carbonate matrix.
- Quartz Group (Q2) - siltstones and phyllites.
- Fault.
- Gneiss.
- Mineral occurrence.
- Single rock location with % of various minerals.
- Trace.
- Chalcocite.
- Pyrite.
- Magnetite.
- Hematite.
- Malachite.
- Azurite.
- Barite.
- Siderite.

INTERVAL (m)		SAMPLE #	RESULTS					
FROM	TO		% Cu	ppm Co	ppm U	ppm Ag	ppm Au	
25.9	27.4	M01329	0.40	285	42.0	0.8	119	
27.4	29.0	M01330	1.04	260	3.7	1.2	268	
29.0	30.5	M01331	0.74	365	5.1	1.6	289	
30.5	31.7	M01332	0.79	145	2.6	1.3	174	
31.7	33.2	M01333	0.74	140	4.8	1.0	158	
33.2	34.4	M01334	1.35	138	13.5	1.6	188	
34.4	36.6	M01335	0.06	250	20.0	0.1	41	
47.5	49.1	M01336	0.05	102	0.5	0.1	7	

HOLE 82 I 024
 COORDINATES 38+50N, 0+50E
 COLLAR ELEVATION 1086m
 AZIMUTH 315° DIP -50
 DEPTH 168m (551')

SECTION FACING NORTHEAST

Figure WJV82 -13

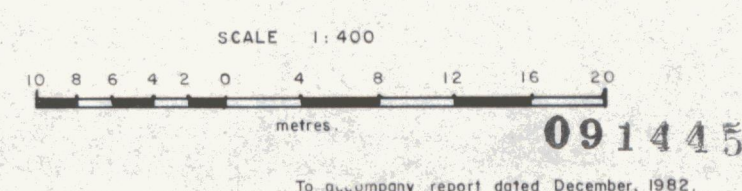
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SECTION HOLE 82I024

IGOR PROPERTY

WERNECKE JOINT VENTURE

W. D. Wernecke
Fuller



To accompany report dated December, 1982.