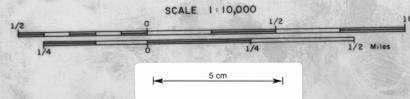


DIGHEM^{II} SURVEY

ELECTROMAGNETICS

FOR

GEOPEKO LIMITED



Flight line
Fiducials and numbers

ANOMALY GRADE	EM GRADE SYMBOL	EM GRADE RANGE	DIGHEM anomalies are divided into six grades of conductivity or thickness product. This product is a measure of conductivity and thickness product. This product is a measure of conductivity and thickness product. This product is a measure of conductivity and thickness product.
6	●	≥ 100	Grade 6 anomalies are the most conductive and thickest. They are usually associated with highly conductive clay or shale.
5	●	50-99	Grade 5 anomalies are highly conductive and thick. They are usually associated with clay or shale.
4	●	20-49	Grade 4 anomalies are moderately conductive and thick. They are usually associated with clay or shale.
3	●	10-19	Grade 3 anomalies are weakly conductive and thick. They are usually associated with clay or shale.
2	○	5-9	Grade 2 anomalies are weakly conductive and thin. They are usually associated with clay or shale.
1	○	< 4	Grade 1 anomalies are weakly conductive and very thin. They are usually associated with clay or shale.
	×		Possible conductor

CONDUCTOR GRADE	CONDUCTOR GRADE SYMBOL	CONDUCTOR GRADE RANGE	CONDUCTOR GRADE RANGE
1	—	100-1000	100-1000
2	—	10-100	10-100
3	—	1-10	1-10
4	—	0.1-1	0.1-1
5	—	0.01-0.1	0.01-0.1
6	—	0.001-0.01	0.001-0.01
7	—	0.0001-0.001	0.0001-0.001
8	—	0.00001-0.0001	0.00001-0.0001
9	—	0.000001-0.00001	0.000001-0.00001
10	—	0.0000001-0.000001	0.0000001-0.000001



GEOPEKO
DEVONPORT BASE, TASMANIA

Scale 1:10,000

BLACK BLUFF, SHEET 5

03. 4901