

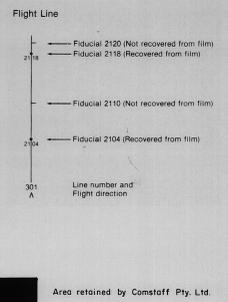
85-2414



DIGHEM^{III} SURVEY

ARTHUR RIVER AREA, TASMANIA
ELECTROMAGNETIC ANOMALIES

FOR
COMSTAFF PTY. LTD.



| ANOMALY GRADE | EM GRADE | CONDUCTANCE RANGE (MOHMS) | NOTES |
|---------------|----------|---------------------------|---|
| 5 | ● | > 50 | DIGHEM anomalies are divided into six grades of conductivity. The highest grade of anomaly indicates a high degree of conductance. This grade is a measure of conductance, and is a geologic parameter. |
| 4 | ● | 20-50 | |
| 3 | ● | 10-20 | |
| 2 | ● | 5-10 | |
| 1 | ● | < 5 | |
| 0 | ○ | Indeterminate | |
| Identify | ● | Indeterminate | The interpretation is shown by the interpretive symbol (see legend below). The letter in the anomaly identifies the approximate nature of the anomaly. Anomaly symbols are placed on the map at the location of the anomaly. The depth of the anomaly may be indicated by the size of the symbol. The depth may be indicated by the size of the symbol. The depth may be indicated by the size of the symbol. |
| 1 | ● | Indeterminate | |
| 2 | ● | Indeterminate | |
| 3 | ● | Indeterminate | |
| 4 | ● | Indeterminate | |
| 5 | ● | Indeterminate | |

