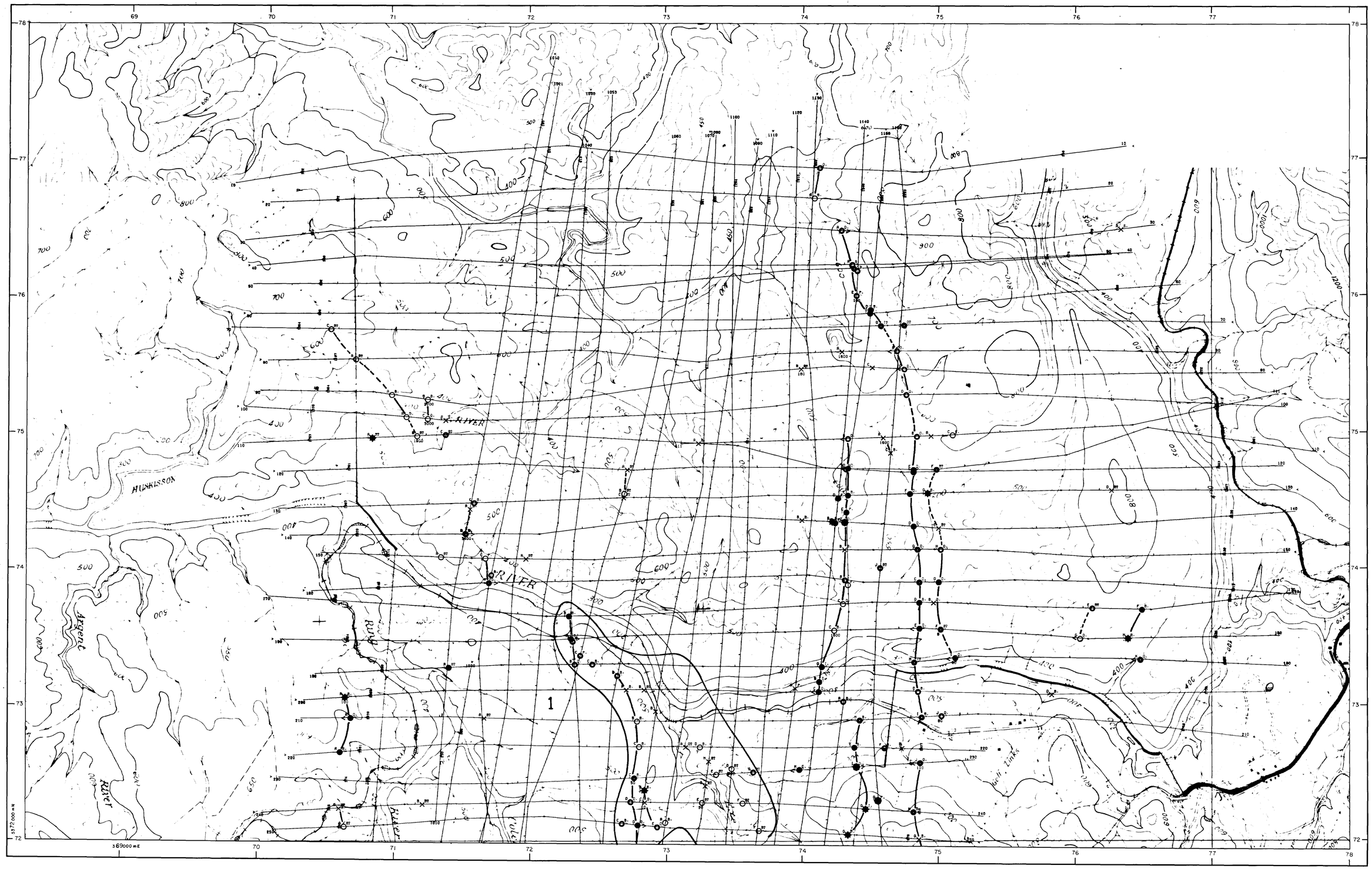
Eastern Renison

Dighem 1983
Probable bedrock
conductors
Sheet I



DIGHEM[III] SURVEY

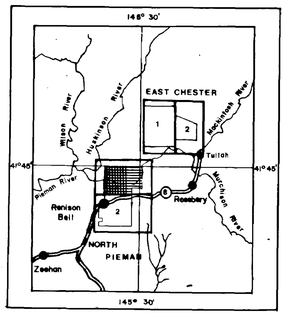
NORTH PIEMAN AREA, TASMANIA

PROBABLE BEDROCK CONDUCTORS

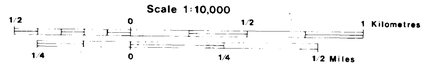
FOR

COMSTAFF PTY. LTD.

LOCATION MAP



Scale 1: 500,000



SHEET 1

Flight Line

Fiducial 2120 (Not recovered from film)
Fiducial 2118 (Recovered from film)
Fiducial 2110 (Not recovered from film)
Fiducial 2104 (Recovered from film)

2118
2104
301
A

Line number and Flight direction

ANOMALY GRADE	EM GRADE SYMBOL	CONDUCTANCE RANGE (MHOS)
6	●	> 99
5	●	50—99
4	●	20—49
3	●	10—19
2	●	5—9
1	○	< 5
	×	Indeterminate

DIGHEM anomalies are divided into six grades of conductivity — thickness product. This product in mhos is the reciprocal of resistance in ohms. The mho is a measure of conductance, and is a geologic parameter.

Interpretive symbol (Name and Dip Direction) ● ● ●