PLATE III.

GEOLOGICAL SKETCH MAP OF STORY CREEK AREA

SCALE

10 5 0 10 20 30 40 50 60 70 80 CHAINS

0 ¼ ½ 1 MILE

Q.J.H.

LEGEND

SEDIMENTARY

RECENT	River Sands and Gravels	
TRIAS-JURA	Felspathic Sandstones	
PERMO-CARBONIFEROUS	Sandstones Mudstones	
CAMBRO-ORDOVICIAN	Quartzites Slates Tuffs	

IGNEOUS

UPPER MESOZOIC	Diabase Talus	
NY. DEVON.	Granite	

CHARACTERISTICS

- Geological Boundaries
- Contours
- Main Roads
- 2nd Class Roads
- Water Races
- Tracks
- Faults
- Lodes

REFERENCE

G. H. Hodgman	8811 M	R Hawkins	9974 M
C. McCormick	10090 M	G. F. Plummer	10392 M
	2530 W	R. E. McCormack	10032 M
	10142 M		10154 M
	10159 M		2558 W
	10165 M		2553 W
	10166 M	Aberfoyle Tin No Liability	10177 M
Tom Lyons	10168 M		10361 M
	10266 M		
	10270 M	B. C. Lutwyche and J. Richards	10183 M
	2561 W		10184 M
	2564 W	E. Phillips W. P. & M. A. Flaherty	10345 M
E. Bedelph	10352 M		9584 M
	2618 W	E. L Egan	10108 M
	10374 M		10178 M
G. F. Plummer and J. S. Goodall	2630 W		7150 M
H. J. Rubenach	10176 M	Id McLeod	7250 M
A. T. Anderson	10157 M		499 W
			1704 W
Park & Bailey	4709 M		

E. Ryan	10317 M	
J. Stevenson	9485 M	
	2317 W	
	9219 M	
E. R. O. Hayes	6061 M	
	2246 W	
J. A. Crisp A. T. Anderson	10158 M	
	10222 M	
J. A. Crisp	10223 M	
	2573 W	
J. S. Goodall	10393 M	
	9902 M	
J. S. Goodall J. F. Egan	10304 M	
	10312 M	
Mammoth Tin Areas	10313 M	
	10259 M	
	2586 W	
A. E. Davies J. W. Ryan A. H. Smith	10225 M	
A. E. Davies E. L. Egan	10365 M	
Shelton	5746 M	

J. F. Egan	1236 W
	5510 M
	8847 M
	8848 M
	8849 M
	7 M
J. F. Reynolds	9170 M
	9024 M
	967 W
m Lyons	2336 W

Director of Mines
14 May 1929.

SURVEY CO-ORDINATION ACT
474
4/9/1946
164
TASMANIA 1946

491C/48

If this line measures 6" Reduce by ½

491C