



REFERENCE TO TRAVERSE

Line	Bearing	Dist.	Line	Bearing	Dist.	Line	Bearing	Dist.
34-35	321° 22'	134	D2-D3	14° 42'	89	F20-F21	355° 09'	141
35-36	300° 35'	67	D3-D4	343° 37'	190	F21-F22	36° 34'	103
36-37	234° 45'	101	D4-D5	15° 30'	127	F22-F23	8° 32'	78
37-38	291° 52'	67	D5-D6	31° 18'	64	F23-F24	69° 02'	95
38-39	292° 42'	98	D6-D7	355° 30'	163	F24-600	40° 59'	159
39-100	300° 02'	109	D7-D8	335° 24'	56	600-61	354° 31'	61
100-100	8° 34'	10	D8-D9	344° 50'	45	61-62	32° 45'	105
100-A1	8° 34'	133	D9-D10	13° 05'	116	62-63	10° 07'	117
A1-A2	350° 11'	117	D10-D11	18° 05'	82	63-64	350° 25'	82
A2-A3	266° 06'	54	D11-D12	25° 09'	106	64-65	11° 53'	140
A3-A4	267° 55'	104	D12-D13	336° 23'	93			
A4-A5	330° 15'	147	D13-D14	374° 00'	165			
A5-A6	336° 25'	140	D14-D15	349° 17'	121			
A6-B00	326° 19'	47	D15-D16	320° 05'	47			
B00-B1	306° 52'	219	D16-D17	343° 50'	234			
B1-B2	280° 25'	31	D17-D18	349° 02'	95			
B2-B3	270° 30'	122	D18-D19	13° 17'	97			
B3-B4	23° 57'	111	D19-D20	39° 30'	104			
B4-B5	11° 40'	106	D20-D21	16° 23'	114			
B5-B6	7° 06'	117	D21-D22	36° 25'	112			
B6-B7	346° 23'	41	D22-D23	25° 36'	152			
B7-B8	0° 27'	63	D23-D24	30° 39'	55			
B8-B9	0° 21'	152	D24-D25	356° 38'	138			
B9-B10	321° 55'	113	D25-D26	36° 48'	112			
B10-B11	20° 59'	106	D26-D27	16° 43'	169			
B11-B12	3° 12'	112	D27-D28	37° 54'	45			
B12-C00	344° 33'	123	D28-D29	10° 00'	101			
C00-C1	349° 35'	157	D29-D30	27° 39'	126			
C1-C2	322° 11'	83	D30-D31	0° 29'	105			
C2-C3	353° 16'	159	D31-D32	18° 04'	61			
C3-C4	19° 48'	36	D32-D33	2° 55'	50			
C4-C5	13° 24'	162	D33-D34	43° 59'	41			
C5-C6	24° 24'	80	D34-D35	16° 51'	174			
C6-C7	11° 57'	33	D35-D36	354° 36'	152			
C7-C8	16° 00'	107	D36-E00	43° 47'	39			
C8-C9	67° 17'	61	E00-E1	15° 31'	43			
C9-C10	51° 39'	126	E1-E2	22° 16'	194			
C10-C11	353° 12'	152	E2-E3	19° 32'	172			
C11-C12	344° 29'	55	E3-E4	25° 40'	77			
C12-C13	306° 36'	36	E4-E5	1° 46'	78			
C13-C14	270° 08'	60	E5-E6	25° 18'	130			
C14-C15	341° 47'	55	E6-E7	5° 31'	171			
C15-C16	21° 23'	125	E7-E8	355° 03'	102			
C16-C17	31° 29'	63	E8-E9	343° 20'	71			
C17-C18	39° 01'	114	E9-F00	9° 54'	62			
C18-C19	348° 23'	125	F00-F1	12° 19'	90			
C19-C20	17° 25'	117	F1-F2	350° 47'	111			
C20-C21	16° 26'	103	F2-F3	6° 43'	64			
C21-C22	350° 22'	92	F3-F4	10° 04'	121			
C22-C23	326° 00'	108	F4-F5	341° 10'	88			
C23-C24	294° 27'	145	F5-F6	6° 25'	57			
C24-C25	228° 26'	40	F6-F7	2° 05'	58			
C25-C26	167° 54'	35	F7-F8	20° 46'	46			
C26-C27	213° 03'	45	F8-F9	349° 22'	99			
C27-C28	239° 05'	136	F9-F10	331° 29'	96			
C28-C29	313° 23'	116	F10-F11	346° 46'	121			
C29-C30	305° 16'	40	F11-F12	329° 40'	107			
C30-C31	339° 00'	153	F12-F13	350° 22'	84			
C31-C32	9° 10'	125	F13-F14	21° 43'	74			
C32-C33	334° 30'	170	F14-F15	352° 01'	200			
C33-C34	38° 11'	168	F15-F16	341° 57'	134			
C34-C35	14° 03'	105	F16-F17	342° 57'	110			
C35-D00	43° 32'	43	F17-F18	3° 35'	118			
D00-D1	42° 55'	103	F18-F19	345° 40'	79			
D1-D2	356° 23'	131	F19-F20	10° 06'	96			



COPY

COMMONWEALTH OF AUSTRALIA
DEPARTMENT OF THE INTERIOR
A.C.T. SURVEY SECTION

TASMANIA
SAVAGE RIVER RIO TINTO AREA
GEOPHYSICAL SURVEY

Surveyed by: J. SLEEP	March 1957	Scale: 400 ft to an inch
Drawn by: J. SLEEP	Date:	
Traced by: P.B.S.	Date: 14.5.57	Field Book: B.M.R. - F.45
Examined by: R.J.C.	Date: 18.8.57	
Approved by:	Date:	
Date of Survey:	March 1957	