NAME Magnet S.M.Co. N.L. Tasmania.

COUNTY OF Russell

APPn No ——— AREA ___ A. ___ R. ___ P.

Town PARISH OF Magnet

Starting at No. 11 Level at Shaft to No. 12 Level-∠D 70° 55'. Dis 81'.6 = 26'.7".

No	BEARING	COURSE	LENGTH	LATITUDE NORTH	LATITUDE SOUTH	DEPARTURE EAST	DEPARTURE WEST	TOTALS LATITUDE	TOTALS DEPARTURE	DOUBLE LONGITUDES	DOUBLE AREAS NORTH PRODUCTS	DOUBLE AREAS SOUTH PRODUCTS
1100	304° 08'	55° 52' NW	26'. 7"	15'.–			22'.–	N. 15'.–	W. 22'.–			
1200	32' 11	58 49 NW	20'. 8"	10.8			17.7	25.8	39.7			
1201	271 49	88 11 NW	69'.–	2.2			69.–	28.–	108.7			
1202	260 07	80 07 SW	65'. 4"		11.2		64.1	16.8	172.8			
1203	273 05	86 55 NW	74'. 4"	4.–			74.3	20.8	247.1			
1204	261 55	81 55 SW	58'.–		8.2		57.4	12.6 ∠	304.5 ∠			
			314'. 3"	32'.–	19.4		304.5 ∠			Direct Bearing = 87° 38' NW or 272° 22'		
				–19.4						Direct Distance = 305.1.		
				12.6 ∠								
No 10 Level From 1017A												
1017A	184° 33'	4° 33 SW	20'. 8"		20'. 7"		1'. 6"	S. 20'. 7"	W. 1'. 6"			
1019A	216 20	36 20 SW	18'. –		14'. 5"		10'. 7"	35'. 2" ∠	12'. 3" ∠			
			38'. 8"		35'. 2" ∠		12'. 3" ∠			Direct Bearing - 19° 15' S.W. = 199° 15'		
										Direct Distance 37'. 3"		

Lewis Jones,
Dist Surveyor,
Launceston, Tasmania.
13. 3. 16.