

DEPARTMENT OF MINES, TASMANIA - DRILLING RECORD.

7824

Locality: Latrobe Drill: Junior Stairline D.D.
 Bore No.: T.4 Commenced: 12-3-41 Completed: _____
 Location of Bore: Tasmanite Area See Pks 831-37
 Co-ordinates of Collar: AMB Co-ords: 452124 E 5430509 N RL of Collar: _____
 Bearing: _____ Inclination: Vertical Final Depth: 134'

6519

Date 1941	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
Mar 12	22	22	0	15	samples	15'	white clay, gravel stones	
13	8	30	15	22	"	7'	same	
14	10	40	22	35	5'5" of hole	13	red white clay, masses of quartzite, quartzitic (?)	
17	6	46					hard red conglomerate	36
18	12	60	35	40	3'1" boulders	5'	massed boulders, clay & colored sand.	6
19	4	64	40	52'3"	H	12'3"	boulders & gravel	131
20	19	83	52'3"	70	12'8"	17'9"	broken mudstone	1
24	14	97	70	83	13	13	solid mudstone	
25	17	114	83	121'3"			pebbly mudstone	from 121'5" to 127'8" (6'5")
26	20	134	121'3"	122'3"	1'	1	oil above mudstone	O.S.M. 1'0"
27			122'3"	124'3"	2'	2'	shale	shale 2'0"
			124'3"	125'2"	0'11"	0'11"	O.S. mudstone	O.S.M. 0'11"
			125'2"	127'1"	1'11"	1'11"	shale	shale 1'11"
			127'1"	127'8"	0'7"	0'7"	O.S. mudstone	O.S.M. 0'7"
			127'8"	134	6'4"	6'4"	mudstone	shale 3'10" O.S.M. 2'6"

Ref No 1670