



UNIT No.	AREA Sq. Yds.	No. of POINTS	AVERAGE DEPTHS			TOTAL FOOTAGE	VOLUME CU. Yds.
			MUCK	Gr.	B'K		
10		235	2.7	276	2	6486	16983
12	11654	476	4	25	3	14280	124309
14	13166	538	4	24	3	15602	136049
16	18839	769	2	23	2	19225	169551
17	19161	782	5	20	2	19550	172449
18	16403	670	3	20	2	15410	147627
19	12748	521	4	20	2	12504	110483
20	12284	502	4	20	2	12048	106461
21	13002	531	5	16	2	11151	99682
22	13240	541	4	22	2	14066	123573
23	13024	532	4	21	2	13300	117216
24	13406	548	6	16	2	12056	107248
25	15015	613	6	14	2	12260	110110
TOTAL	171942	7258				177938	1541741

Probable driving rate per 9 hr. shift 100 ft.
 Probable driving season May 10 to Aug 15 98 days
 Driving crew required Feet ÷ (Days x Rate) 18 men
 Order in which units will be driven Off Gwynnes pump - 10-12-14-22-23. Off D-D Pumps-16-17-18-19
 20-21-24-25
 Point spacing Unit 10-9' centers Unit 12, 14 and 16 to 25 inclusive - 16' centers

LEGEND
 No. 1-21 Drill Hole Thawed Frozen Part Thawed
 Depth of Gravel
 Depth of Remaining Muck
 — Pipe Line 1st Position
 — Pipe Line 2nd Position
 - - - Unit Boundary
 — Dredge Limit and Top of Stripping Bank (Theor.)
 — Top of Stripping Bank (Actual)
 — Creeks and Drains
 — Power Lines

YUKON CONS. GOLD CORP. LTD.
DAWSON Y.T.
No. 6 THAWING LAYOUT
1941 SEASON
 Drawn by: A.M.N. & H.V.G.W. SCALE 1" = 100'
 Traced by: A.M.N.
 DATE: Nov. 28, 1940
 REVISED: **No 4059**

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