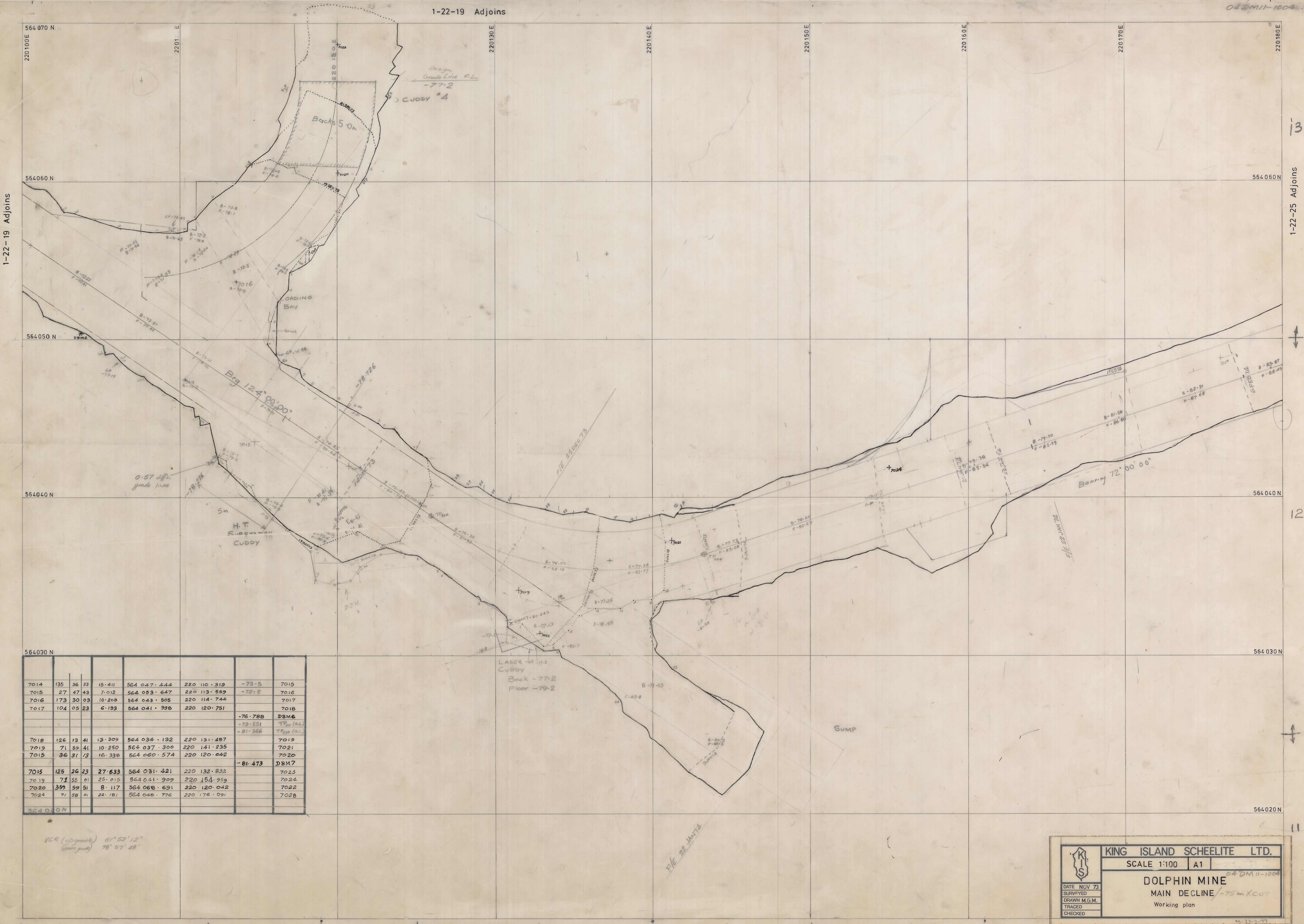


0374_2297

04DM11-1004
11100
DOLPHIN MINE
MAIN DECLINE
WORKING PLAN
11.2.73



7014	135	36	23	15.411	564 047.444	220 110.319	-73.5	7015
7015	27	47	43	7.012	564 053.647	220 113.569	-72.5	7016
7016	173	30	03	10.208	564 043.505	220 114.744		7017
7017	104	05	23	6.193	564 041.998	220 120.751		7018
							-76.788	DBM6
							-79.551	TP210 (64.1)
							-81.366	TP220 (64.1)
7018	126	13	41	13.309	564 034.132	220 131.487		7019
7019	71	55	41	10.250	564 037.300	220 141.235		7020
7015	36	31	13	16.338	564 060.574	220 120.042		7021
							-81.473	DBM7
7015	125	26	23	27.633	564 031.421	220 132.832		7023
7019	71	55	01	25.015	564 041.909	220 154.959		7024
7020	359	59	51	8.117	564 068.631	220 120.042		7022
7024	71	58	01	22.181	564 048.776	220 176.091		7028

VCR (upgrade) 81° 52' 12"
(down grade) 79° 07' 48"

DATE NOV 73
SURVEYED
DRAWN M.G.M.
TRACED
CHECKED

KING ISLAND SCHEELITE LTD.

SCALE 1:100 | A1

DOLPHIN MINE

MAIN DECLINE -75m X CUT

Working plan

04DM11-1004

M-33-2-71