

5 cm

0374_2302

04DM11-1002

1:100
DOLPHIN MINE
MAIN DECLINE
Working Plan
1-22-10

1-22-2 Adjoins



STN (S)	BRG (S)	H.D.	LATITUDE	DEPARTURE	S.F.	STN (S)
7004A	120 29 59	24.638	564 146.374	219 968.307		7006
7006	123 59 47	18.413	564 136.679	219 983.573		7007
7007	123 58 22	19.794	564 126.618	219 993.988	-58.542	DBM2
7008	124 01 57	22.688	564 112.918	220 018.793		7008
7007	124 00 19	42.486	564 112.918	220 018.793		7009
7009	124 01 14	22.687	564 125.611	219 999.989		7008A
7009	123 59 19	25.555	564 098.632	220 039.982		7011
7011	124 00 27	23.511	564 085.482	220 059.472	-65.934	DBM3
7012						7012
OC 26	299 33 03	252.377	564 118.026	220 015.167	+4.650	OC 26
OC 26	240 54 08	247.172	564 118.026	220 015.167	+17.685	OC 4
OC 26	138 45 50	8.62	564 111.55	220 020.85	-1.604	OC 23
					Down for Comp Acc. 100%	

KING ISLAND SCHEELITE LTD.

Scale 1:100

A1

04DM11-1002

DOLPHIN MINE
MAIN DECLINE
Working Plan

DATE shown 7/2/10
SURVEYED G.M.
DRAWN G.M.
TRACED
CHECKED