

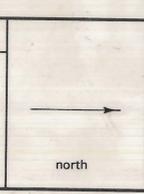
Collar Coordinates	Latitude	564 078.00
	Departure	220 080.20
Target Coordinates	Latitude	564 097.48
	Departure	220 089.28
Target R.L.(m); Bearing; Inclination		-23.63m 25° 00' -67° 00'
Rod Lengths (m)		5,15,25,30,35,40
Shear Strips (m)		0 to 40

R.S.-31	R.S.-32
564 078.00	564 077.90
220 080.20	220 078.00
564 097.48	564 109.72
220 089.28	220 066.42
	4,14,19,24,29,34,39,44
	19 to 29

R.S.-33
564 124.80
220 117.4
564 117.6
220 090.3
-112.2 ; 255° 14' ; -50° 56'
4,10,15,20,25,30,35,41
0 to 10

SCALE	1:250
-------	-------

DRAWN - C.M.B.
+ Red anchor points



LOCATION	DOLPHIN MINE
SUBJECT	C CENTRAL STOPE EXTENSOMETER LOCATIONS RS. 31-33

KIS KING ISLAND SCHEELITE
A DIVISION OF WARMAN INTERNATIONAL

GRASSY KING ISLAND

PLAN NUMBER 07DM02.2-1015