

DEVELOPMENT SCHEDULE 1978-79

BOLD HEAD MINE

	YELLOW 31	PURPLE 12	LIGHT BLUE 78	ORANGE 13	DARK GREEN 40	BLACK 94	LIGHT GREEN 58	YELLOW ORANGE 22	BROWN 103	BLUE 67	GREEN 43	LIGHT GREY 85	RED 4	TOTAL
MAIN DECLINE	MD 20	20	20	30	30	35			30	20	10	30	30	310
WASTE DEVELOPMENT	WD 45	35	35	25	27	15			35	35	36	25	25	348
STOPE DEVELOPMENT	SD 30	45	50	50	50	55	60		60	50	40	50	50	650
RAISE BORE	RB 15	15	15	40	30	40						30		140
HAND RAISING	HR 110	115	120	160	152	160	75	140	140	120	101	150	120	1643
<b>TOTAL</b>														
<b>MAIN DECLINE</b>	MD 20	20	20	10	10	15			10	10	10	10	10	160
<b>MAIN QUARTZITE DRIVE</b>	MD			20	20	20			20	10		20	20	150
<b>WHITE DEVELOPMENT</b>	WD 15	15	15	15	12				20					72
X/CUT TO C WEST - R50 R52	WD 5	5												20
C2 E - ACCESS [550N]	WD													10
D LENS UPPER ACCESS	WD				5	5								10
D LENS LOWER ACCESS	WD													10
C2 ACCESS - 895 RL	WD									10			5	15
MANWAY X/CUT - 908 RL	WD		10	10	10	10								10
B WEST DEVELOPMENT	WD													60
A LENS DEVELOPMENT	WD					10			10	10	10	10	10	70
C2 W - ACCESS [650N]	WD 15	5							5	15	11			31
W - ACCESS to C1	WD 10	10												20
C2 N - TWIN ACCESS	WD													30
<b>STOPE DEVELOPMENT</b>	SD 10	10	15	15	15	15	15	10	10					110
WESTERN F/W DRIVE	SD													110
C2 N - TWIN ACCESS	SD 5	5	10	10	10	20	20	10	10	10				110
D LENS UPPER	SD		5	5	10									20
C2 ACCESS [650N]	SD									5			20	40
C2 ACCESS [550N]	SD 15	15	15	15	15	15	10	10	10	10	10	10	10	150
C1 STOPE X/CUTS	SD													95
C1 STOPE RAMPING	SD 15	15	5	5	5	5								100
B MAIN STOPE RAMPING	SD													
<b>RAISE BORE</b>	RB 40				15	40								55
B FAULT ORE PASS	RB				15									55
B FAULT FILL RAISE	RB			40	15									30
MANWAY RAISE [930-908 RL]	RB											30		
<b>HAND RAISING</b>	HR 15	15	15	15	15	15	15	15	15	15	15	15	15	195
<b>1977/78 OERRUN</b>														
<b>UNSCHEDULED DEVELOPMENT</b>														
DEVELOPMENT ORE TONNES	1500	2250	2500	2500	2500	2750	3000	3000	3000	2500	2000	2500	2500	32500
DEVELOPMENT WASTE TONNES	3655	3155	3155	3645	3570	3230	105	2880	3805	3155	2555	3560	3305	39775
TOTAL DEVELOPMENT TONNES	5155	5405	5655	6145	6070	5980	3105	5880	6805	5655	4555	6060	5805	72275
REQUIRED FILL TONNES	3900	3900	3900	3900	3900	3900	3000	3900	3900	3900	4500	4380	4080	51060

0874-4085

5 cm

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