



BOLD HEAD REVISED ORE AND DEVELOPMENT SCHEDULE 1974/75

AREA		3	4	5	6	7	8	9	10	11	12	13		
B-LENS DEVELOPMENT	DECLINE	40	20	20	30	30	30	30	40	20	20	20		
	MAIN SUMP													
	Q-27 STRIKE DRIVE		10	30	20	20	20	10						
	S-26 " "			1000	1000	500	500	10						
	S-25 " "								10	20	20	20	20	
	S-23 " "										20	20	500	
	P-27 "POST" PILLAR STOPING			1000	1000	500	500	500	500	500	1500	1500	1500	
	O-N-M-27 PANEL STOPING				500	500	1500	1500	2500	2500	1500	1500	1000	
	O-26 RAMP					10	500	500	1000	1000	1000	1000	1000	
	P 23 ACCESS DRIVE	35	35	35	10									
	P 30 E+N STRIKE DRIVE					10	20	20	20					
	A-LENS DEVELOPMENT	O-19 DRIVE / LONER A-LENS	20	20	20	20	10							
O-24 E/N 1046 DRIVE		1000	1000	1000	1000	500	10	20	20	10				
R-22 VENT. ACCESS		10												
R-22 VENT. RETURN E/W		10	30	10										
O-22 VENT. RAISE				10	20									
P-25 VENT. RAISE						20	10							
P 24 /1046 VENT. RETURN						15	15	10						
P 24 X-CUT WEST		15	15	10										
N 25 ORE PASS (1018/1046/1056)				10	20	10								
N 23 MANWAY/SERVICE RAISE 1046/ 1068							20	5						
O 23 MANWAY/SERVICE RAISE 1046/ 1068								20	5					
O 24 ORE PASS 1018/1056						10	20	5						
P 24 INCLINE RAISE 1046/1090										10	20	20		
1056 STOPING									1000	1000	1000	500	500	
1068 DEVELOPMENT											5	20	20	
											500	500		
B-LENS	TONNES			2000	3000	3000	4000	4000	4000	5000	5000	5000	35 000	
	GRADE			0,70	0,70	0,70	0,70	0,70	0,70	0,70	0,70	0,70	0,70	
A-LENS	TONNES	1000	1000	1000	1000	1000	1000	2000	2000	2000	2000	2000	16 000	
	GRADE	0,50	0,50	0,50	0,50	0,50	0,50	0,65	0,65	0,65	0,65	0,65	0,59	
TOTAL	TONNES	1000	1000	3000	4000	4000	5000	6000	6000	7000	7000	7000	51 000	
	GRADE	0,50	0,50	0,63	0,65	0,65	0,66	0,68	0,68	0,69	0,69	0,69	0,67	