

ALL (2)

001423

NORTH-END QUICK & DIRTY RESERVES
(LEFT TO MINE) (ND & NB)

ND BENCH	:	[1500T]		NB 701	1000 T
ND 201	:	2000T		NB 551	1100 T
NB 1304	:	1000+		NB 705 TDE	100 T
NB 1107	:	750 T		NB 572	200 T
NB 902	:	400 T		NB 574	2000 T
NB 904	:	1300 T		NB 576	1700 T
NB BENCH	:	[2200 T]		NE 101	1000 T
B. SL.	:	[300 T]	??	NE TDE	225 T
NB 900 BE	:	[500 T]		NE 202	1800 T
NB 722 TDE	:	500 T	??	[NG BENCH	1000 T]
NB 724	:	1300 T			
NB 726	:	500 T			TOTAL : 31,700 T
NB 752	:	400 T			
NB 702 TDE	:	225 T			
NB 704	:	1200			
? NB 706	:	400 T	??		
? NB 708	:	1500 T			
NB 710	:	2000 T			
NB 712	:	1400 T			
NB 714	:	1000 T			
? NB 716	:	600 T	?		

? = UNCERTAIN DUE TO COMPLICATED GEOLOGY

** DOESN'T INCLUDE SB B/SL & BE FROM COLLAR TO SB300 **

[] = BENCHING & BACKSLASHING/BREASTING (not drilled)

SOUTH END QUICK & DIRTY RESERVES BEFORE GRABEN

SG309	750T	SC001	1100T	SI500 BETHUN	1000T ②
SG311	700T	SC003	1000T	SI501	300T ②
SG101	2100T	SC005	700T	SI503	200T ②
SG103	1800T	SC007	1100T	SI505	900T ②
SG105	1800T	SC009	2100T	SI507	700T ②
SG104	900T	SC011	2900T	SI511	200T ②
SH002	1750T	SC013	1250T	[SB BE (TOP)	2100T]
SF002	1600T ②	SL015	3000T	SB003	1650T
SF004	900T ②	SC017	1200T	SB005	1600T
SF101	1000T ②	SC019	800T	SB007	1200T
SF103	850T ②	[SC BE (TOP)	6600T]	SB009	1500T
SF105	1150T ②	[SC B/SL	3700T]	SB011	900T
SF107	1150T ②			SB013	1300T
SF108	1850T ②	SI001 TDE	600T	SA005	1700T ②
SG-SF100 BETHUN (DEV) (SOOT)		[SI100 BR.	1100T] ②	SA007	750T ②
SG002	750T	SI003	700T	SAB21	500T ②
SD015	1100T	SI005	1000T ②	SA009	1400T
SD017	1700T	SI007 TDE	200T ②	SA011	550T
SD019	1400T	[SI BE START	1200T]	S001	1650T
SD021	1500T	SI BE END	2700T ②	[SA BREAST	8000T]
SD023	900T	SI400 BE	800T ②	[SA EXT B.SL. 6'	600T] ②
SD025	2700T	SL102	750T ②		
SD027	1400T	SI201	650T ②	SB201	300T
[SD BE (TOP) 8'	1500T]	SI203	750T ②	SB305	600T ②
		SF205	550T ②	SB307	800T ②
		SI207	200T ②	SJ201	1000T ②

31750

37650

3700

② = 2ND Q
 ③ = 3RD Q (RETREAT)

SOUTH END QUICK & DIRTY RESERVES

SL-SC-SD-SN-SG300 ETC.
 (BEYOND GREEN)

PRODUCTION:

SL BENCH :	3300 T	→ (60% 1ST PASS 40% RETREAT)	② 1380 T ③ 1320 T
SL300 BE :	[440 T ②]		
SL B/SL :	[1700 T ②]		
SL001	800 T	②	SN001 2000 T
SL002	3300 T	② 1600 T ③ 1700 T	SN002 3400 T
SL003	1000 T	②	SN003 750 T
SL004	2500 T	② 700 T ③ 1800 T	SN01 2600 T
SL005	1100 T	②	SN102 800 T
SL006	3300 T	② 1100 T ③ 2200 T	SN100 BE ?
SL007	1700 T	②	SG300 BE & BR. 1200 T
SL008	3900 T	② 1300 T ③ 2600 T	SG301 3600 T
SL010	2500 T	② 900 T ③ 1600 T	SG303 3500 T
SL011	800 T	②	SG305 3000 T
SC BENCH	[7600 T]		SG307 2300 T
SC B/SL	[1800 T]		

DEFINED & MINEABLE = 93000 T
 APPROX 100,000 T

SLD 30 x/c BE	350 T
SLD 40 x/c BE	1000 T
SD BE	13600 T
SD 001	4100 T
SD 003 TOE	900 T
SD 005	3500 T
SD 007	2500 T
SD 009	3000 T
SD 011	1000 T
SD 013	1000 T

SN AREA (PROJECTED)

DEV.	SN, SN400, SN600, SN800	760' DEV.	APPROX 24,000 T
PROD.	SN404	2300	SN802 1600 T
	SN406	2100	SN804 2100 T
	SN602	3300 T	SN806 2100 T
	SN604	3300 T	SN808 2100 T
	SN606	3300 T	
	SN608	2600 T	

TOTAL PROD 21500 T
 TOTAL APPROX 45000 T

SP AREA QUICK & DIRTY RESERVES

SQ BE	50'	[350 T]	SQ001 TOE	280T
(?) SR BE (WASTE)		[600 T]		
(?) SR (DEV) 60'		[1500 T]		
(?) SR001		400T		
(?) SR002		900T		
SP202 (?)		600T		
(?) SW001 TOE		100T		
SW101 TOE		400T		
SW003 TOE		300T		
SW100 BE		[280T]		
SW BE		[1100 T]		
(?) SW (DEV) 110'		[2400 T]		
(?) SW005		1000 T		
(?) SW004		600 T		
(?) SW006		600T		
SP TAIL ROOM (WASTE)		[400T]		
SP104		1100T		
		<u>TOTAL = 12910</u>		
MINUS (?)		= 4800		

(?) = PROJECTED POTENTIAL DEVELOPMENT & PRODUCTION
PENDING BENCHING.

* AFTER VENT SK THRU & RETREAT.

SA 200,300, & 600

SK AREA

* SA202	2000T	SK 102	900T
SA 204	1000T	SK 104	500T
SA 206	1900T	(SK 302 (DEV)	500T)
SA 208	1100T	SK 300 BREAST	2600T
SA 300 BE (10")	2600T	* (VENT BKTHRU RETREAT)	1320 T.
SA 600 BE (9')	1000T		
* SA300 BR	7500T		5320
SA 601	1700T		
SA 603	1150T		
* SA200 BR	2500T		

22450

TOTAL : 129070 T
SAY 130,000 T

RESERVES DEFINED & EXTRACTABLE AS OF MAY 21/91

PROJECTED

DEFINED

DEV.

PROD

NB	32,000 T ± 10%		
SOUTH END BEYOND GRAISEN	93,000 T ± 10% (SAY 100,000 T)	SN: 24,000	22,000 T ± 15% (CONSERVATIVE)
SOUTH END BEFORE GRAISEN	130,000 T ± 10%	SG/H: 18,500 T	? 20,000 T ?
SP	5,000 T ± 10%	SP: 3500 T	8000 T

TOTAL : 260,000 T

46,000 T 50,000 T