CURRAGH RESOURCES INC.
FARO PROJECT
PERIOD ENDING JUNE 30/92

001431

60°

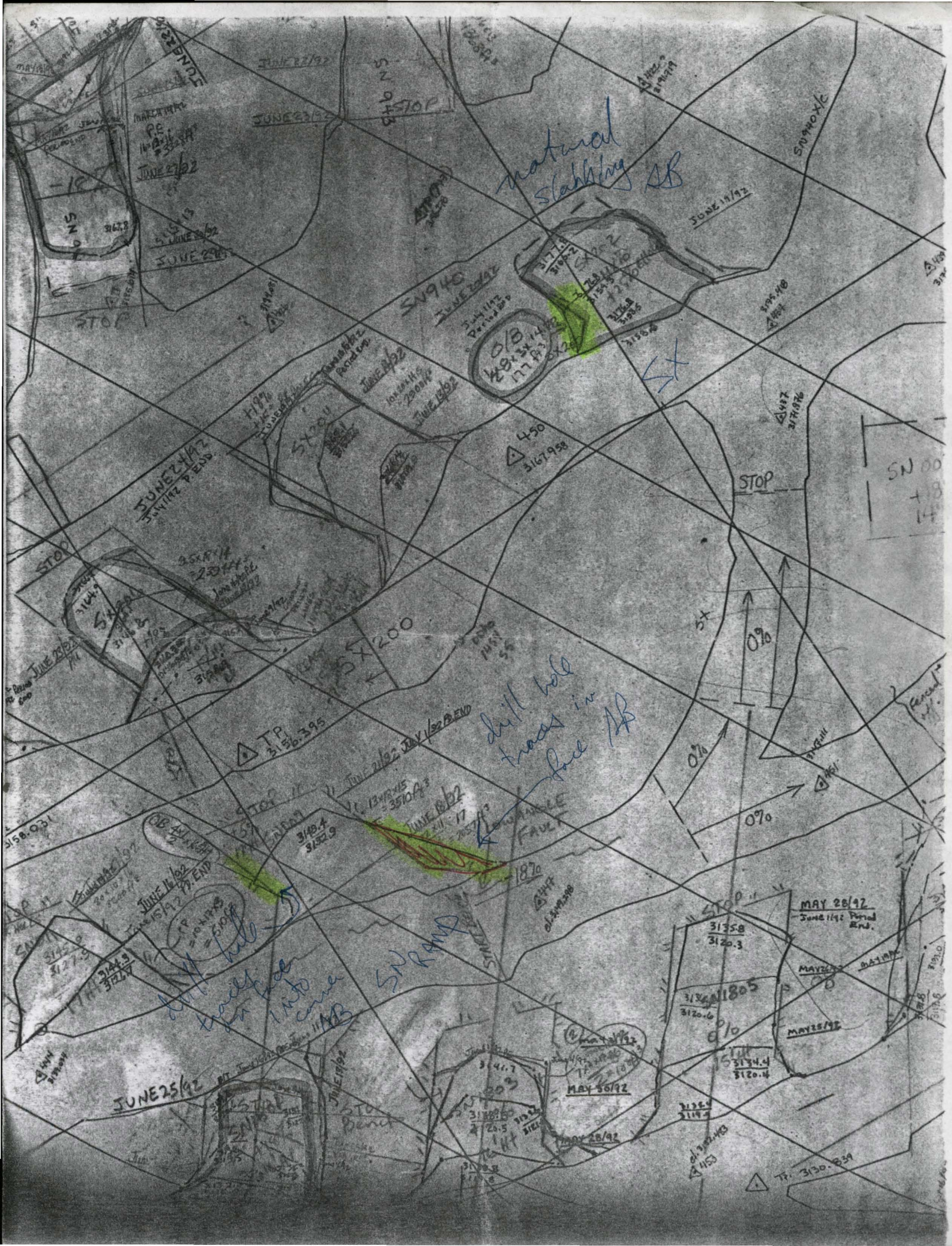
HEADING	20W	O/B.	30x30	O/B	8x8	<4'	>4'
SN 700 fm SN			3335				
SL							4385
SX 206	4977						
SX 202	6575	177 RAX GNS					
SN 1800			5625				
SN 1801			3422				
SN 1802			2092				
SN 901			6863				
SN 941			8467				
SN 903			4212				
SN 943			14,543				
SN 945			1924				
Extra							
SCL002			4698				
SUB Total	11552	177	55181				4385
SUB Page 1.	61764	3084	184,924	1436	10	1005	19123
TOTAL →	73,316	3261	240,105	1436		1005	23,508
SG151 (BT 8x8) =					11 FT		
TOTAL							

GEOLOGY WORKING COPY

CURRAGH RESOURCES INC.
FARO PROJECT
PERIOD ENDING JUNE 30/92

60°

	HEADING	20'	O/Break	30x30	O/Break		<4	>4'
	SF 108			8948				
	SG			5429				
	SN011	3743						
OUT	SN 801	6120	294					
OUT	SN009	6368	1107					
	SA400						377	2419
	SA406			2336				
	SA402	7909	1452 Run Gold	8841				
CUT	SA801	5840	165					
CUT	SA803	3504		3191	743			
	SN804	8975		3237				
OUT	SN803	7373	66					
	SN900			28,407				
	SN-SD.						628	16704
CUT	SD 40 XCut			3440	693			
	SA404	8200						
	SD			17854				
	SD011			3416				
	SCL021	3732						
	SH 1050			5441				
	SH 1000			7120				
	SH 1004			6387				
	SN 1200			18,672				
	SN 1202			14,089				
	SN 1000			11,134				
	SN 1004			4321				
	SN			31723				
	SN 900 & SN			938				
	TOTAL →	61764	3584	184924	1436		1005	19,123



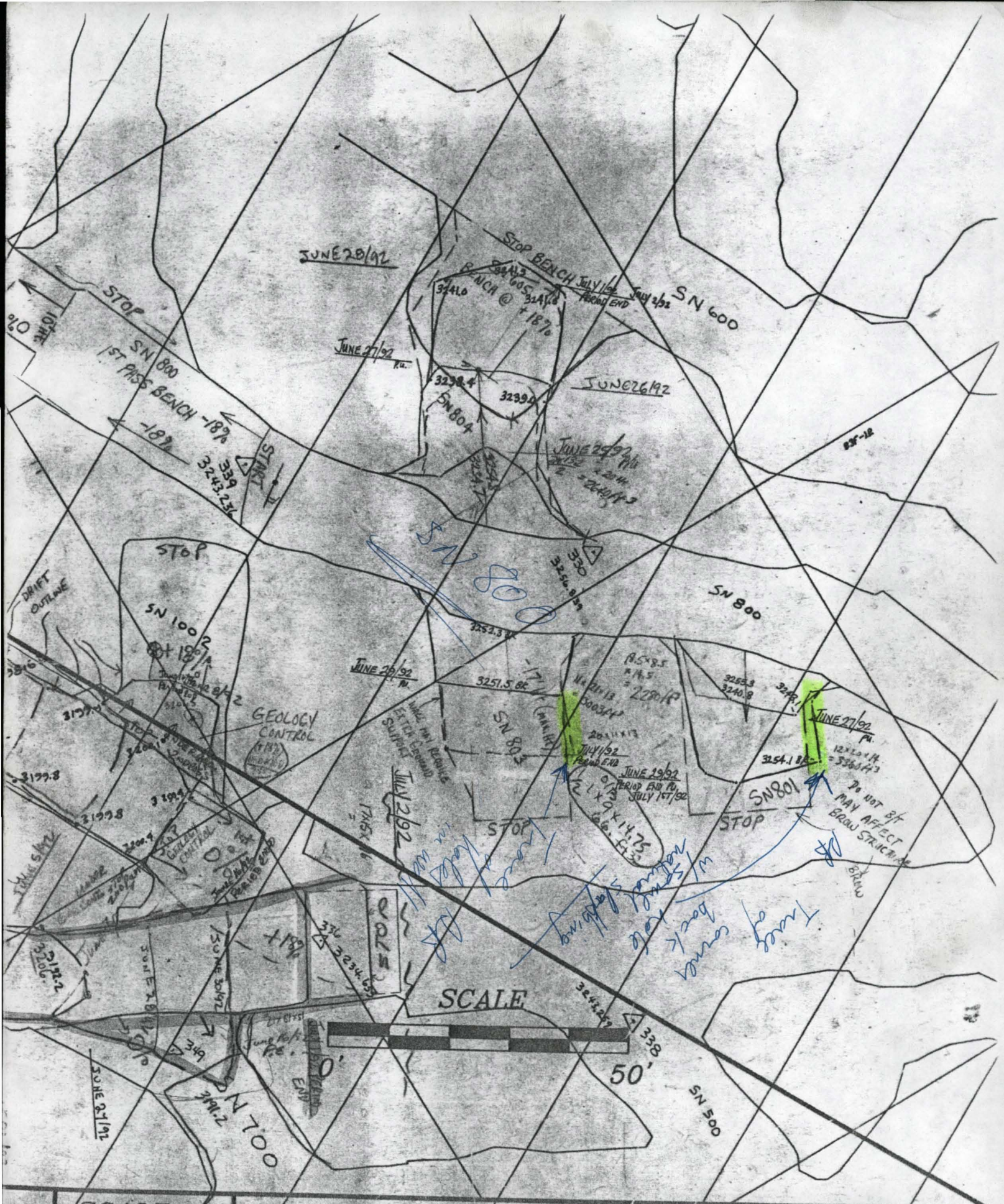
natural slabbing AB

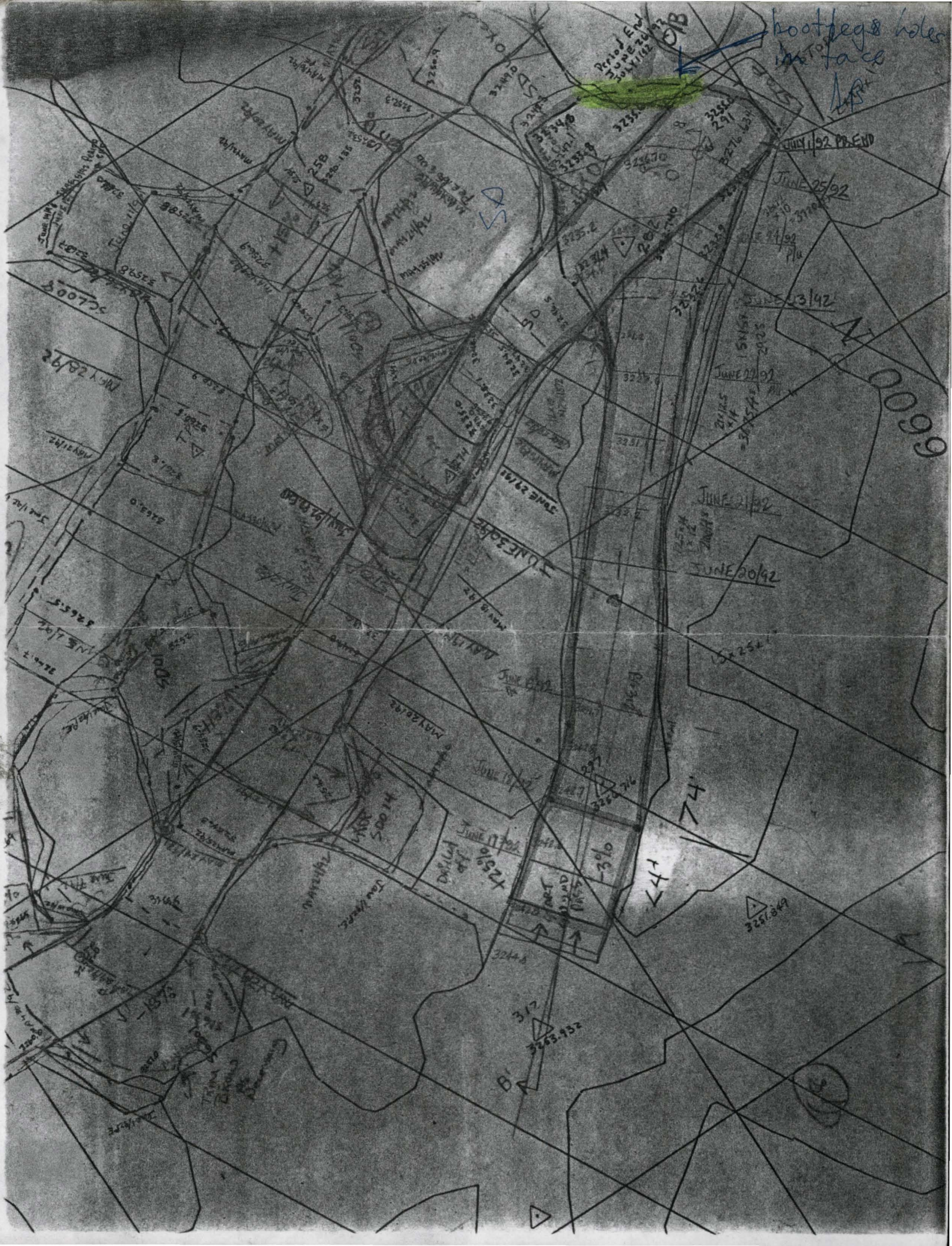
SX

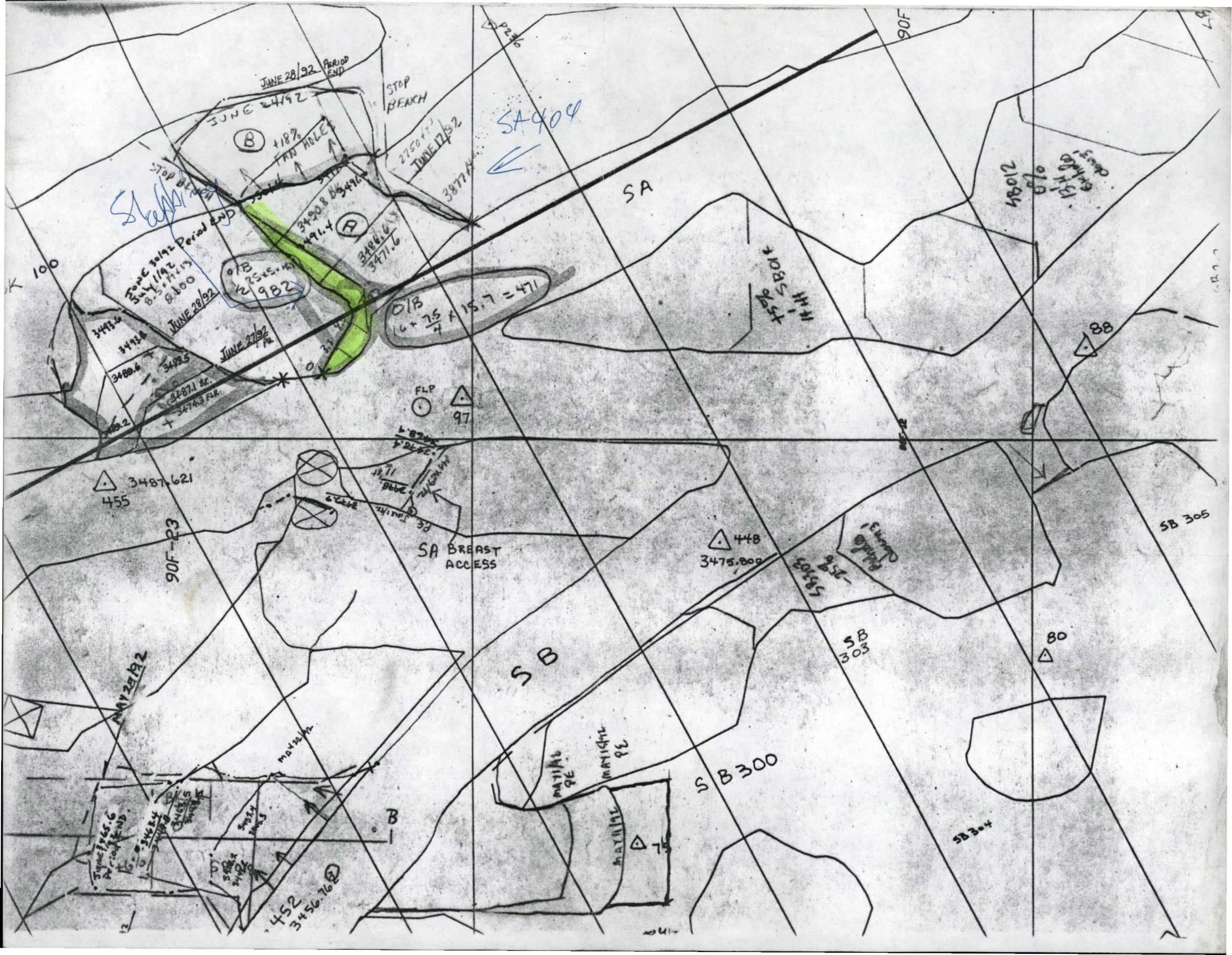
drill hole traces in face AB

drill hole traces for hole 1 into corner AB


DDH 92-1203
347
3538.893
430
MAY 16/92
PERIOD END
JUNE 1/92
PERIOD END
SA10
0B. 9x4x9
= 324ft3
MAY 16/92
Period End
14x20x11
eliminates
drilled
corner AB
JUNE 6/92
13.5x14x10
= 1890ft3
JUNE 23/92
JUNE 6/92
STOP
JUNE 5/92
+18%
160
MAY 18/92
0Break
18x5x16.5
= 743ft3
SA 803
MAY 15/92
PERIOD END
246
JUNE 23/92
JUNE 24/92
Period End
3450.307
462
SA 800
1479
80
90F-22
113
A600
SLASH
0/B
1.5x7x15.7
= 165ft3
160
3442.797
SLASH
5.6x29x15
2436
F90-25
P46
P42
SA200
206


JUNE 28/92
STOP BENCH JULY 1/92
SN 600
STOP
SN 800
1ST PASS BENCH -18%
JUNE 27/92
JUNE 26/92
SN 804
JUNE 25/92
SN 800
STOP
SN 1000
DRIFT OUTLINE
GEOLOGY CONTROL
JUNE 26/92
SN 804
JULY 2/92
SN 800
JUNE 27/92
SN801
STOP
STOP
DO NOT BT MAY AFFECT BROW STRUCTURE
SCALE
0'
50'
SN 700
SN 500
SCALE: 1" = 20'
SG-H-N MINING AREA
PLATE: NON - STANDARD


bootlegs holes
face
JUNE 1/92 PR.END
JUNE 25/92
JUNE 23/92
JUNE 22/92
JUNE 21/92
JUNE 20/92
MAY 28/92
MAY 21/92
MAY 20/92
0099
74'
77'
A
B
B'


JUNE 28/92 PERIOD END
JUNE 24/92
STOP BEACH
+18% TAN HOLES
JUNE 17/92
SA404
SA
JUNE 28/92
JUNE 21/92
O/B 1.6 + 7.5/4 X 15.7 = 471
FLP
97
88
SA BREAST ACCESS
90F-23
SB
SB300
SB303
SB305
SB304
80
448
3475.800
455
3487.621
452
3456.76
MAY28/92
MAY14/92
MAY19/92
75

FARO UG #66
PERIOD END JUNE 16 - 30/92

SN 945

8066
1 8116
2 8162
3 8211
4 8260

194/4

48.5 x 6.20 = 300.7
x 6.40 = 1924 ft³
RW

SCL002 EXTRA NOT PAID PREVIOUSLY

7365
1 7440
2 7515
3 7587
4 7663

298/4

74.5 x 6.20 = 461.9
x 10.17 = 4698 ft³
RW

SG151

(8x8) Advance 11'
RW

FARO UG # 66
PERIOD END JUNE 16-30/92

SH 1050

	7087					
1	7127	156/4	39	x6.2	=	241.8
2	7166			x22.5	=	5441 ft3
3	7203			Rm		
4	7243					

SH 1000

	7073					
1	7158					
2	7241	338/4	84.5	6.2	=	523.9
3	7327			x13.59	=	7120 ft3
4	7411			Rm		

SH 1004

	7156					
1	7230		72.5	x6.2	=	449.5
2	7302	290/4		x14.21	=	6387 ft3
3	7373			Rm		
4	7446					

FARO UG # 66

PERIOD END JUNE 16-30/92

SN 1200

	5327
1	5513
2	5696
3	5880
4	6062

735 / 4

183.75 × 6.2 = 1139.25

× 16.39 = 18,672 ft³

Rm

SN 1202

	5857
1	6097
2	6216
3	6337
4	6455

598 / 4

149.5 × 6.2 = 926.9 ft²

× 15.2 = 14,089 ft³

Rm

SN 1000

	5858
1	5981
2	6105
3	6228
4	6350

492 / 4

123 × 6.2 = 762.6

× 14.6 = 11,134 ft³

Rm

SN 1004

	5302
1	5343
2	5392
3	5442
4	5487

185 / 4

46.25 × 6.2 = 286.75

× 15.07 = 4321 ft³

Rm

FARO UG # 66
PERIOD END JUNE 16-30/92

SL A

3366
1 3443
2 3522
3 3600
4 3680

314/4

78.5 * 6.2 = 486.7
486.7 * 7.33 = 3568 ft3
Rm

SL B.

15 x 15 x 3.63 = 817 ft3

TOTAL → 4385 ft3

SX206

1937
1 1993
2 2046
3 2105
4 2160

223/4

55.75 X 6.2 = 345.65
X 14.4 = 4977 ft3
Rm

FARO UG # 66 PERIOD END
JUNE 16 - 30 /92

SF 108

PLAN. ZERO = 7554

1) 7730
2) 7904
3) 8074
4) 8247

(8247 - 7554)
= 693/4 = 173.25

173.25 x 6.2 = 1074.15 ft²
x 8.33 RM = 8948 ft³

S6

PLAN. ZERO = 8383

1) 8477
2) 8582
3) 8683
4) 8787

(8787 - 8383)
= 404/4 = 101

101 x 6.2 = 626.2 ft²
x 8.67 RM = 5429 ft³

SN 011 ZERO - 5637

1) 5672
2) 5707
3) 5742
4) 5775

(5775 - 5637)
= 138/4 = 34.5

34.5 x 6.2 = 213.9 ft²
x 17.5 RM = 3743 ft³

FARO U/G #066 PERIOD END JULY 1ST/92

SN 900

ZERO = 1182

1) 1437
2) 1694
3) 1952
4) 2207

(2207 - 1182) = 1025/4 = 256.25

256.25 × 6.2 = 1588.75A
× 17.88 Ht. = 28,407 ft³
RM

SN-SD <4' ZERO =

18'L × 16'W × 2.18 HT = 628 CT² ft³
RM

SN-SD >4'

6286
1 6520
2 6757
3 6996
4 7233

947 / 4

236.75 × 6.2 = 1467.85
× 11.38 = 16,704. ft³
RM

SD 40 X CUT.

6634
1 6677
2 6721
3 6764
4 6807

173 / 4

43.25 × 6.2 = 268.15
× 12.83 = 3440 ft³
RM

OVER BREAK 693 ft³ CUT

TOTAL → 4133 ft³

FARO UG# 66
PERIOD END JUNE 16-30/92

SA404

	3322
1	3421
2	3516
3	3614
4	3711

389 / 4

97.25 x 6.20 = 602.95
x 13.60 = 8200 ft3
Rm

SD Bench

	2570
1	2804
2	3037
3	3274
4	3508

938 / 4

234.5 x 6.2 = 1453.9
x 12.28 = 17,854 ft3
Rm

SD OH

	3645
1	3684
2	3722
3	3760
4	3797

152 / 4

38 x 6.2 = 235.6 ft2
x 14.5 = 3416 ft3
Rm

SCL021

	7904
1	7947
2	7992
3	8033
4	8076

172 / 4

43 x 6.2 = 266.60
266.6 x 14.0 = 3732 ft3
Rm

FARO UG # 66
PERIOD END JUNE 16 - 30/92

SA 400 < 4'

14 x 14 x ... = 196 ft²
196 x 1.925 Rm = 377 ft³

SA 400 > 4'

7194
1 7277
2 7360
3 7443
4 7526

332 / 4

83 x 6.20 = 514.6
x 4.70 Rm = 2419 ft³

SA 406

7071
1 7105
2 7140
3 7173
4 7208

137 / 4

34.25 x 6.20 = 212.35
x 11.0 Rm = 2336 ft³

SA 402. A

3076
1 3157
2 3240
3 3320
4 3401

325 / 4

81.25 x 6.20 = 503.75
x 15.7 Rm = 7909 ft³

→ OVERBREAK → 1452 ft³ Approved Rm GOOD ?

SA 402 B

0 1406
1 1482
2 1556
3 1640
4 1718

310 / 4

77.5 x 6.2 = 4805
x 18.4 Rm = 8841 ft³

TOTAL → = 18,202

FARO U/G #066 PERIOD END JUNE 16-30/92

SN 801

ZERO = 2616

1) 2684
2) 2752
3) 2820
4) 2887

(2887 - 2616) = 271/4 = 67.75

67.75 × 6.2 = 420.05 ft²
× 14.57 Ht. RM = 6120. ft³

SN 801 O/BREAK

ZERO = 2100

1) 2103
2) 2105
3) 2109
4) 2113

(2113 - 2100) = 13/4 = 3.25

3.25 × 6.2 = 20.15 ft²
× 14.57 Ht RM = 294 ft³ CUT

TOTAL = 6414 ft³

J.S.

SN 009 O. BREAK

ZERO = 1157

1) 1170
2) 1179
3) 1188
4) 1199

(1199 - 1157) = 42/4 = 10.5

10.5 × 6.2 = 65.1 ft²
× 16.5 RM = 1074 ft³ CUT

+ OB $\frac{4 \times 1}{2}$ × 16.5 = 33 ft³

TOTAL O. BREAK 1107 ft³ CUT

SN. 009

ZERO = 9181

1) 9243
2) 9306
3) 9367
4) 9430

(9430 - 9181) = 249/4 = 62.25

62.25 × 6.2 = 385.95 ft²
× 16.5 RM = 6368 ft³

TOTAL = 7475 ft³ J.S.

FARO U6 #66
PERIOD END JUNE 16 - JUNE 30/92

SN 804 Room. 80°

	6847
1	6923
2	6997
3	7073
4	7147

300/4

75 x 6.2 = 465
465 x 19.3 Rm = 8975 ft³

SN 804 Bench

	7217
1	7284
2	7347
3	7414
4	7480

263/4

65.75 x 6.2 = 407.65
x 7.94 Rm = 3237 ft³

TOTAL 12,212 ft³

SN 803

	7044
1	7121
2	7195
3	7272
4	7346

302/4

75.5 x 6.2 = 468.1
x 15.75 Rm = 7373 ft³

OVER BREAK 66 ft³ WT

TOTAL → 7439 ft³

FARO UG #66

PERIOD END JUNE 16-30/92

SA801

	6210
1	6271
2	6330
3	6390
4	6450

240/4

60 x 6.20 = 372

x 15.7 Rm = 5840 ft³

OVER BREAK 165 ft³ avg

TOTAL → 6005 ft³

SA803 ①

	5123
1	5161
2	5192
3	5226
4	5260

137/4

34.25 x 6.20 = 212.35

x 16.5 Rm = 3504 ft³

SA803 2

	5226
1	5257
2	5292
3	5327
4	5361

135/4

33.75 x 6.20 = 209.25

x 15.25 Rm = 3191 ft³

avg

OVER BREAK → 743 ft³

7438 ft³

FARO UG #66

PERIOD END JUNE 16-30/92.

SN 901

	6936	
1	7013	306/4
2	7092	
3	7165	
4	7242	

76.5 x 6.20 = 474.30

x 14.47 RPM = 6863 ft3

SN 941

	4156	
1	4245	
2	4327	337
3	4418	
4	4493	

84.25 x 6.20 = 522.35

x 16.21 RPM = 8467

SN 903

	1901	
1	1936	163/4
2	1977	
3	2017	
4	2064	

40.75 x 6.20 = 252.65

x 16.67 RPM = 4212 ft3

SN 943

	2007	
1	2127	477/4
2	2245	
3	2363	
4	2478	

117.75 x 6.2 = 730.05

1 x 19.92 RPM = 14543 ft3

FARO U6 #66
PERIOD END

SX202

1136
1 1207
2 1280
3 1352
4 1423

287/4

71.75 x 6.2 = 444.85
x 14.78 RM = 6575 ft3

OVERBREAK 177 ft3

6752 ft3

SN1800

3786
1 3872
2 3955
3 4040
4 4122

336/4

84 x 6.20 = 520.8
x 10.8 = 5625 ft3
9.55 ⟹ 4973.6 ft3

SN1801

3871
1 3942
2 4012
3 4085
4 4153

282/4

70.5 x 6.2 = 437.1
x 7.83 RM = 3422 ft3

SN1802

4731
1 4770
2 4806
3 4844
4 4922

152/4

38 x 6.2 = 235.6
x 8.88 RM = 2092 ft3

DDH F A 83 F 16 (2 / 8)

Cyprus Anvil Mining Corp.

Lithologic Log

Date: DEC/83 Logged By: JNK/AC

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1310 3	1316 5		21	2L2	[ID4] strong sericite altn, occ ½→1"
						marcasite band
L	1316 5	1419 4		22	1C1	garnetiferous
L	1419 4	1916 0		23	1C0	(OQO) musc > biotite, garnetiferous
						sur/ 2-6" qtz veins regular spacing