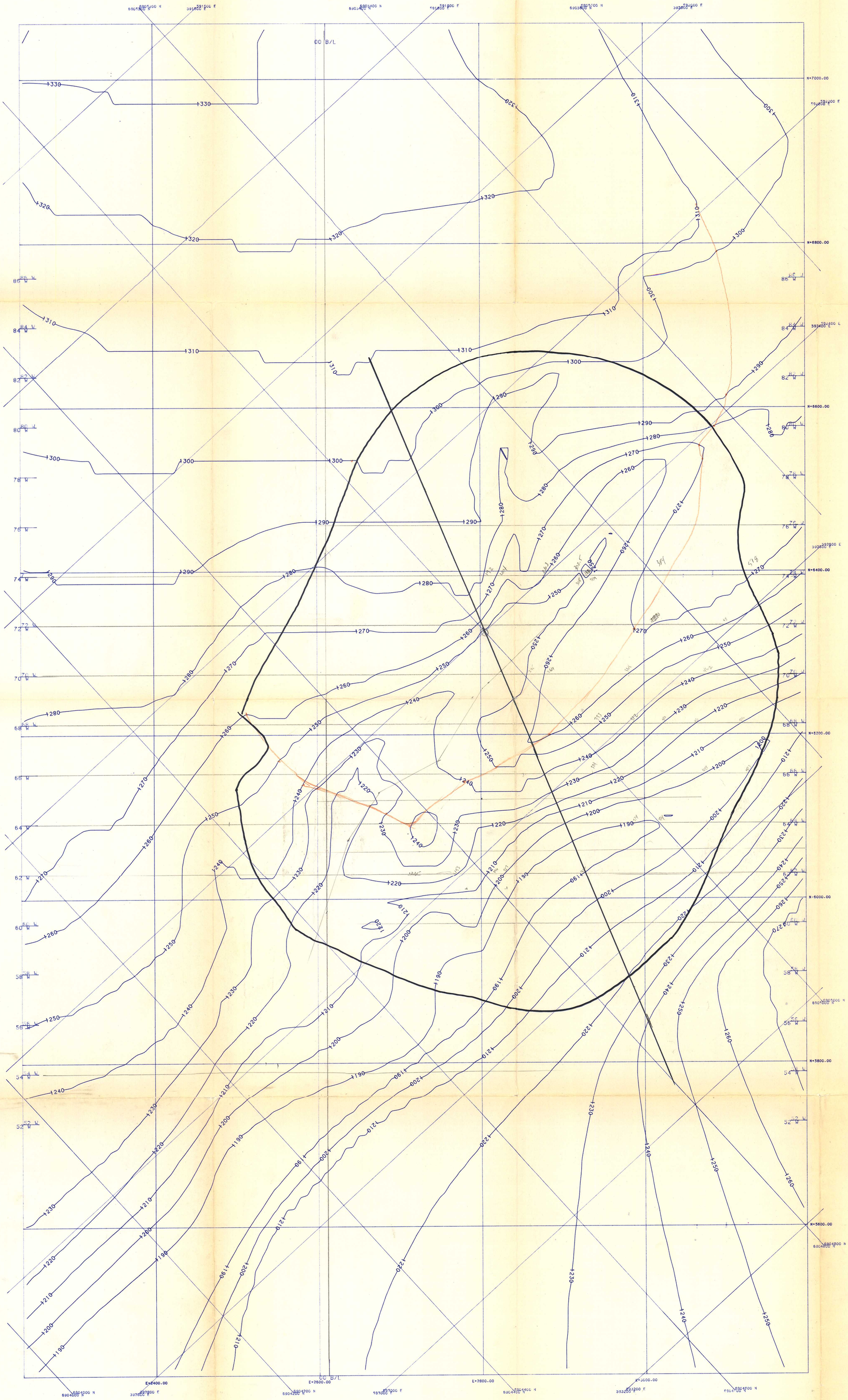
003113

GRUM
GEOLOGY
SECTIONS

76W - 86W

Table 3.15

86-06 Mine Model Rock Type	Lithologic Code	Description
1	4A0	low grade, ribbon banded, graphitic, pyritic quartzite
2	4A4	high grade ribbon banded, graphitic, pyritic quartzite
3	4C	low grade pyritic quartzite
4	4D	high grade pyritic quartzite
5	4E0 & 4K	low grade massive pyritic sulphides (K = carbonate bearing)
6	4E4, 4J, 4F	high grade massive pyritic sulphides
7	4G	baritic massive sulphides
8	4H	pyrrhotitic massive sulphides
9	4L	mineralized altered wallrock phyllites
10	all waste	phyllite
11	overburden	gravel, sand & silt



inches
centimetres

This reference scale bar has been added to the original image. It will scale at the same ratio as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

CURRENT RESOURCES

Grum Deposit
OVERBURDEN/BEDROCK SURFACE

PLOTTED BY PC-MINE VERSION 1.10

GRUM DEPOSIT - G8705 MODEL

DATE : 24/ 7/1987 SCALE 1: 2000

8905200 N
591600 E
8905400 N
591800 E
8905600 N
592000 E
592200 E
592400 E
592600 E
8905000 N
8904800 N
8904600 N
8904400 N
8904200 N
8904000 N
592800 E
593000 E
593200 E
N+7000.00
N+6800.00
N+6600.00
N+6400.00
N+6200.00
N+6000.00
N+5800.00
N+3800.00
E+2400.00
E+2600.00
E+2800.00
E+3000.00
00 B/L
86 W
84 W
82 W
80 W
78 W
76 W
74 W
72 W
70 W
68 W
66 W
64 W
62 W
60 W
58 W
56 W
54 W
52 W
STA
STA

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to the original image. It will scale at the same ratio as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

CURRAGH RESOURCES

Grum Deposit
OVERBURDEN THICKNESS

PLOTTED BY PC-MINE VERSION 1.10

GRUM DEPOSIT - G8705 MODEL

DATE : 24/ 7/1987 SCALE 1: 2000

A 4
1286.7 m

A 5
1293.2 m

A 53
1297.9 m

A 30
1303.3 m

A 68
1304.1 m

A 9
1302.3 m

A 73
1302.2 m

A 155
1300.4 m

A 239
1300.0 m

PROPOSED DRILL HOLE

PROPOSED DRILL HOLE

945 m

109.1 m

STAGE 1 PIT

VP 1-6 ULTIMATE PIT

Olk Pit 1988

Pit Limits 1.V. 1988

waste

waste

232.0 m

314.3 m

3572 m

3895 m

3892 m

364.2 m

49 = DEC 1982 SIMPSON/ADAMSON ASSAY BLOCK NUMBER

MAP KEY

SHEET 1

SHEET 2

N 42° 13' 33"

SCALE 1:500 metric	
DRAWN BY CLC	
DATA BY	
DATE AUG. 9, 1982	MAP No.
REVISION	

CYPRUS ANVIL MINING CORPORATION

GRUM DEPOSIT

VERTICAL CROSS SECTION 76W

ASSAY AVERAGES

312° VIEW AZIMUTH 42° PROFILE

inches 0 1 2

centimetres 0 1 2 3 4 5

This reference scale bar should measure 5 cm. If original maps & sections at the same ratio are reduced, this scale can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

A-84
1297.2 m

A-10
1298.9 m

A-72
1304.3 m

A-67
1303.2 m

A-82
1301.8 m

A-158
1302.0 m

A-161
1301.8 m

A-75
1301.2 m

A-78
1301.0 m

A-80
1299.9 m

PROPOSED DRILL HOLE

PROPOSED DRILL HOLE

PROPOSED DRILL HOLE

STAGE 1 PIT

OTK Pit

VP 1-8 ULTIMATE PIT

"waste"

waste

OTK Pit

VP 1-8 ULTIMATE PIT

U-70 39.6 m

U-71 45.7 m

U-69 36.1 m

U-93 76.2 m

U-68 53.3 m

U-73 121.9 m

U-67 76.2 m

195.1 m

U-97 65.5 m

U-105 38.1 m

U-79 97.5 m

264.6 m

U-95 121.9 m

U-72 137.3 m

U-77 167.6 m.

U-99 184.5 m

U-75 170.7 m

456.6 m

406.8 m

U-107 70.1 m

U-109 116.7 m

135.6 m

U-103 129.5 m

364.2 m

U-101 175.3 m

347.8 m

49 = P&C 1982 SIMPSON/ADAMSON ASSAY BLOCK NUMBER

MAP KEY

SHEET 1 | SHEET 2

N 42° 13' 33" W

SCALE	1:500 metric
DRAWN BY	CLC
DATA BY	
DATE	AUG. 9, 1982
REVISION	
MAP No.	

CYPRUS ANVIL MINING CORPORATION

GRUM DEPOSIT

VERTICAL CROSS SECTION 78W

ASSAY AVERAGES

312° VIEW AZIMUTH 42° PROFILE

inches 0 1 2 3 4 5

centimetres 0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original drawing. If the scale of the same size as the image, therefore it is appropriate reference for the original size.

Inches
Centimeters
GEOLOGICAL SURVEY
This reference scale for the area shown is the same as when it was originally plotted. Due to shrinkage or expansion of the paper, readings may not correspond to the original size.

A-41 1308.0m
A-38 1302.0m
A-35 1303.0m
A-32 1304.42m
A-24 1303.86m
A-27 1303.66m
A-69 1302.53m
A-76 1301.77m
A-160 1301.70m
A-79 1301.55m
A-227 1301.3m
A-163 1302.09m
A-214 1303.1m
A-164 1302.2m

PROPOSED DRILL HOLE

STAGE 1 PIT
OLK PIT
1978 ULTIMATE PIT

waste
waste 46

U-154 61.0m
U-153 61.0m
U-152 61.0m
U-146 73.7m
U-156 152.4m
U-142 152.4m
U-140 123.4m
U-150 152.4m
U-149 182.9m
U-135 180.5m
U-151 76.2m

363.3m
359.2m
384.0m
389.8m
356.3m
349.6m
410.3m
407.2m
419.1m
439.2m
A-236
205.1m
110.3m

49 - DEC 1982 SIMPSON/ADAMSON ASSAY BLOCK NUMBER

MAP KEY
SHEET 1
SHEET 2

SCALE	1:500 metric
DRAWN BY	CLE
DATA BY	
DATE	AUG.9,1982
REVISION	

CYPRUS ANVIL MINING CORPORATION
GRUM DEPOSIT
VERTICAL CROSS SECTION 80W
ASSAY AVERAGES
312° VIEW AZIMUTH 42° PROFILE

N 42° 13' 33" E

MAP KEY
SHEET 1
SHEET 2
SHEET 3

SCALE	1:500 metric
DRAWN BY	CLE
DATA BY	
DATE	OCT. 22, 1982
REVISION	
DRAFT No.	

CYPRUS ANVIL MINING CORPORATION
GRUM DEPOSIT
VERTICAL CROSS SECTION 80W
ASSAY AVERAGES
312° VIEW AZIMUTH 42° PROFILE

A-85 1307.6m
A-87 1305.0m
A-89 1304.7m
A-236 1304.0m
A-93 1302.8m
A-235 1303.2m
A-228 1303.2m
A-234 1303.0m
A-229 1304.0m

STAGE 1 PIT
OTK PIT
VP 1-6 ULTIMATE PIT
TAX LIMIT N.V. 1968
TAX LIMIT N.V. 1978

"waste"

U-158
U-164
U-160
U-172
U-190
U-162
U-174
U-168
U-166
A-51
A-22
A-12
A-85
A-87
A-236
A-93
A-99
A-104
A-124
A-228
A-234
A-229

49 = DEC 1982 SIMPSON/ADAMSON ASSAY BLOCK NUMBER

MAP KEY
SHEET 1
SHEET 2

N 42° 13' 33"

inches
centimetres
This reference scale for microfilming is 1:1 of the original image. It will scale at the same size as the original only if it has not been used as a reference for the original size.
YUKON GEOLOGICAL SURVEY

SCALE: 1:500 metric	CYPRUS ANVIL MINING CORPORATION
DRAWN BY: C.L.C.	GRUM DEPOSIT
DATA BY:	VERTICAL CROSS SECTION 82W
DATE: NOV 3, 1982 MAP No.	312° VIEW AZIMUTH 42° PROFILE
REVISION	

B.L.
2 N
4 N
6 N
8 N
10 N

A – 128 (1330.9)
A – 59 (1329.27)
A – 61 (1329.2)
A – 123 (1328.52)
A – 125 (1327.26)
A – 127 (1326.78)

1318.7 = 10.5
1316.9 13.4m

1300 m
1200 m
1100 m
1000 m
900 m

4.0
2.4
2.4
1.5
1.5
1.9
15.0 4.3 E
61.0 2.2 E
30.48 2.0 E
30.48 0.7 E
30.48 3.2 E
30.48 4.2 E
93.0
97.0
99.0 15.17 E
A – 123
91.40
102.5 15.17 E
A – 127
112.0 15.17 E
A – 125
113.2
113.8
146.0 15.17 E
A – 61
153.0
154.0
181.0 15.17 E
A – 59
213.0
228.0 15.17 E
A – 128

1190
1090

0+00 B.L.
2+00 N
4+00 N
6+00 N
8+00 N
10+00 N

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

N 43° 47' 58" E

SCALE : 1:500 metric	KERR ADDISON MINES LTD GRUM JOINT VENTURE Y.T.
DRAWN BY :	
DATA BY :	
DATE :	MAP No.
REVISION :	SECTION 88 W