E+2800.00 | E+2900.00 | E+3000.00

600.0 Model E | 700.0 Model E | 800.0 Model E

E+2800.00 | E+2900.00 | E+3000.00

96607
201.5
[-11.28]

96605
282.5
[-10.58]

96604
180.4
[-9.98]

96602
209.1
[-10.18]

1300.0 Model N

50

50

50

50

1200.0 Model N

-1.0

1200.0 Model N

100

Flat

0.20
0.60
15.70
13.60
12.00
7.70
2.90
1.10
2.70
1.30
1.90
0.10

0.20
0.20
2.00
1.80
0.10
5.00
5.40
4.50
3.80
2.50
4.10
2.50
0.10
1.80
3.20
2.00
4.00
6.20

46
[-15.17]

48
[-15.17]

99
[-15.17]

92
[-15.17]

2 2 2 2 2 2 2

2 2 2 2 2 2 2 2 2

P
225.0
[15.17]

200

225
[10.75]

[15.17]

-1

AGA015
249.6
[8.23]

1100.0 Model N

1100.0 Model N

600.0 Model E | 700.0 Model E | 800.0 Model E

-10 0 10 20 30 40 50

Scale 1:500

Faro Mine P.O. Box 1000 Faro, YT Y0B 1K0	**Anvil Range Mining Corporation**
UNITS : METRES DATE: 96/11/27 TIME: 12:26:29	GRUM EXTENSION DRILLING SECTION 90W
Drawn By : John Fleming	SCALE = 1:500
016388	NEW DDH PROJECTON ANGLE = 11 DEGREES

Software by GEMCOM Services Inc.

inches
0 1 2
0 1 2 3 4 5
centimetres

YUKON GEOLOGICAL SURVEY

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.