EL 2

21B EAST LIMB

10635 N

JAN-05

9940 E 9950 E 9960 E 9970 E 9980 E 9990 E 10000 E 10010 E 10020 E 10030 E 10040 E 10050 E 10060 E 10070 E 10080 E 10090 E 10100 E

870 Z 860 Z 850 Z 840 Z 830 Z 820 Z 810 Z 800 Z 790 Z 780 Z 770 Z 760 Z 750 Z 740 Z 730 Z

LEGEND

Data files

N_GEOL (File ESKY.MIN)
Annotation scheme GEOLOGY

CODE		CODE		CODE		CODE	
BA*		DA*		BD*		Sm*	
Cm*		FA*		CM*		TT*	
Fm*		FB*		NM*		UA*	
Lm*		FC*		TD*		UL*	
LO*		GA*		UA*		UM*	
LS*		GI*		DA*		VOID	
UI*		M*					

DEFAULT

Non-logged intervals displayed (Value NOT LOGGED)
Start-of-trace symbol
Enter extents symbol
End-of-trace symbol
Drillhole symbol
Section view cutting plane pierce symbol
Vertical trace in plan view symbol

AUEQ (File ESKY.MIN)
Annotation scheme AUEQ

-1000000.000	0.000
0.000	5.000
5.000	8.000
8.000	10.000
10.000	15.000
15.000	30.000
30.000	50.000
50.000	100000.000

DEFAULT

Triangulations

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V:\ESKAY.D\SURVEY.TRI\DEVELOPMENT.TRI\MAIN_RAMP_UP_TR.00T

Grid lines

Absolute

USER NOTES
AuEq = Au + (Ag/65)

10635 N

21B EAST LIMB

Section 10635 N
5m thick
Looking North

Scale:1:250
Date:06-Jan-2005
Project:ESKY
Drawn By:ebm
Checked:
Approved:
Drawing No.
10635