0406_041

5 cm

600 RL
550 RL
500 RL
450 RL
400 RL
350 RL

5650 E
5700 E
5750 E
5800 E
5850 E
5900 E
5950 E
6000 E

HL052
RL682.3
(+0.2)

HP007
RL691.4
(-248.0)

HL046
RL691.8
(+0.1)

HL047
RL691.7
(+0.1)

HL049
RL691.8
(+0.1)

HL046B
RL691.8
(+0.1)

HL046A
RL691.8
(+0.1)

HL047A
RL691.7
(+0.1)

HL371
RL400.1
(-12.9)

JACK FAULT

DECLINE FAULT

JACK FLT WEST

JACK FLT EAST

FAULT LITHO BOUNDARY

PLS

HVS

BMS

STZ

SEZ

Ba

av

SAH

79-90 ND

80-90 ND

93-85 WXC

82-86 ND

90-84 ND

85-80 ND

84-87 ND

84-82 ND

83-84 ND

83-85 ND

81-87

85-86 TRAMMING DRIVE

79-90 ND 87-84 EXC 83 -88 INC

89-79 INC 85-82 ND 84-83 ND

84-86 WXC 83-86 ND

85 91 WXC 83-88 DEC

79-83 ND

83 82 EXC

ALTERATION	A	22/8/96	REVISED INTERPRETATION	DLL			
× Albite							
′ Chlorite							
+ Carbonate							
⊕ Epidote							
^ Feldspar							
⊕ Fuchsite							
◘ Hematite							
◈ Illite							
• Pyrite							
⊕ Sericite							
· Silica							
⊳ Tremolite	REV	DATE	REVISION	DRAWN	CKD	APP	APP

NORTH

SCALE	1:500	
DRAWN	SFM	06/08/96
CHECKED	AHM	17/09/96
DESIGNED	CSD	
DESIGN CKD		
DESIGN APP		
PROJECT APP		

Aberfoyle Resources Limited
HELLYER DIVISION
A.C.N. 004 664 108

GEOLOGY SECTION
10 850 N
SECTION LIMITS 10840.0 TO 10860.0

DRAWING No. GS-850-01
REVISION

Y:\DRAFTED\HELLYER\GEOLOGY\SECTIONS\10850