11050 N
11000 N
10950 N
10900 N
10850 N
10800 N
5650 E
5700 E
5750 E
5800 E
5850 E
5900 E
5950 E
6000 E
6050 E

03-83 SD PROFILE
LOOKING NORTH
Scale 1:100

SURVEY GRADE LINE

01 PILLAR
01A STOPE
01B STOPE
02 PILLAR
03 PILLAR
92 PILLAR
92 STOPE
98 STOPE
01A STOPE
OIB STOPE

01-80 EXC
02-80 EXC
03-80 EXC
89-80 EXC
88-80 EXC
90-81 EXC
95-82 EXC
94-82 EXC
93-82 EXC
92-83 EXC
93-83 EXC
EO1 FLT

96P CAVED
96B CAVED
98P CAVED
OOP CAVED
OOB CAVED

NOTE: 93-85ND HAS BLASTHOLES DRILLED FROM 340L INTO THIS DEVELOPMENT.

CAUTION: CONTACT ENGINEER BEFOR APPROACHING THIS POINT.

MINE TO SURVEY GRADE LINE AND GEOLOGY MAY HAVE UP

FIRING LINE TO TOOL HED40

MAINS FIRING FROM 360 MUC

88-88 ESCAPE RISE (2.0X2.0) to 300L
Coll 10884.0N, 5884.0E, 313.1RL
Brg 271° Decl 60°, length 15.6m

88-87 VENT R

86-81 VENT R

83-88 VENT RISE to 340L

85-88 V.RISE to 300L

B/T 85-90 C/AIR HOLE ex 360L

85-90 C/AIR HOLE (Ø250 mm) to 300L
Coll 10854.5N, 5904.5E, 313.1RL
Vertical, B/T = 20.9m

B/T 85-89 R/MAIN ex 360L

85-89 R/MAIN (Ø102 mm) to 300L
Coll 10855.7N, 5898.5E, 313.0 RL
Vertical, B/T = 21.0m

CAUTION! 415V CABLE
ELECTRICAL CABLE HOLE FROM 340

HED02: 415V

JACK FAULT

STZ
SEZ
FPS
BMS
LHV
HWS
PLS

REV	DATE	REVISION	DRAWN	CKD	APP	DIGIT DATE
27	04/10/01	90-88 nrb & 92-90 Exc	RSC			
26	17/11/95	EXTENDED 92-90 N/D	WJB	JAH		
25	8/2/95	ADD 92-90 N/D, 93-90 N/D & 93-90 W/C & 94-91 W/C	WJB	JAH		
24	10/8/94	Cutting @ 320RL	RGD			
23	04/10/01	90-88 nrb & 92-90 Exc	RSC			
22	10/8/94	Cutting @ 320RL	RGD			
21	8/2/95	ADD 92-90 N/D, 93-90 N/D & 93-90 W/C & 94-91 W/C	WJB	JAH		
20	17/11/95	EXTENDED 92-90 N/D	WJB	JAH		
19	4/12/90	Added 88-88 Escape Rise, Removed 86-81 VR	GGM	ADS		
18	13/11/90	Added 88-81 VRise	GGM	ADS		
17	22/10/90	Extended 88-88 N/D to 86-81 VR				
30	19/5/97	ADD HED74, 75, 76 ELECTRIC CABLE HOLES 320/280	TLM			
29	19/5/97	ADD HED72, 73 340L - 320L CABLE HOLES	TLM			
28	1/7/96	UPDATE CAVE OOP, OOB, 98P, 96P, 96B - MAS 23/7/96	TLM			
27	24/1/96	ADD HED67 FIRING LINE 320L CABLE HOLE	TLM	DJA		
26	1/7/96	UPDATE CAVE OOP, OOB, 98P, 96P, 96B - MAS 23/7/96	TLM			
25	21/4/95	Extended 01-80 Exc to 5880 E	GGM	MJW		
24	21/4/95	Extended 01-80 Exc to 5880 E	GGM	MJW		

REV	DATE	REVISION	DRAWN	CKD	APP	Digitised Date
30	19/5/97	ADD HED74, 75, 76 ELECTRIC CABLE HOLES 320/280	TLM			
17	22/10/90	Extended 88-88 N/D to 86-81 VR			19/1/3	7/11
18	13/11/90	Added 88-81 VRise	GGM	ADS	19/1/3	8/11
19	4/12/90	Added 88-88 Escape Rise, Removed 86-81 VR	GGM	ADS	19/1/3	9/11
20	17/4/91	Altered 93-83 SD + Added drive profile	GGM	KA	19/1/3	
21	24/4/91	Extended 01-80 Exc to 5880 E	GGM	MJW	19/1/3	
22	21/5/91	Extended 01-80 Exc to 5847.5 E	GGM	MJW	19/1/3	

SCALE	1:500
Sheet No.	1105-605
DRAWN	AJW 30-1-80
CHECKED	
DESIGNED	
DESIGN CKD	
DESIGN APP	
PROJECT APP	

Aberfoyle Resources Limited
HELLYER DIVISION

PROJECT :

DEVELOPMENT DESIGN

320 LEVEL - 1

DRAWING NO.

5 cm

NORTH

Hellyer Mineralization

11300 N
11050 N
10800 N
5550 E
5850 E

0406 - 365