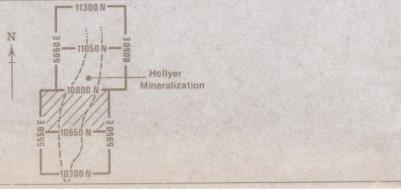


NOTE PROBE
RIGHT HAND
WALL TO VOID,
TO MAKE SURE
DEVT DOES NOT
BREAKTHROUGH!



REV	DATE	REVISION	DRAWN	CHKD	APP	DATE	REV	DATE	REVISION	DRAWN	CHKD	APP	DATE
48	25/1/98	ADD 82-75 SD	JMM	FDP	AW	02/11	SS	9/7/99	EXP-DEO 82-75 SN ON W 8250	KSP	DW	AW	24/3/99
49	7/6/98	ADD 63-76WXC 63R	TLM	DJA	AW	02/11	SS	30.7.99	ADD 75-80WXC BOR 450L	RW	TLM	AW	02/08/99
50	25-6-98	ADD STRIP TO 73-72SD, 72PUM	TLM	SEM	AW	02/11	SS	18/11/99	ADDCO STRIPING TO 66-79SD 450L	KSP	TLM	AW	24/3/99
51	27-7-98	REMOVE 63-76W, 63-76W. ADD 66-76SD, 64-77W	TLM	RW	AW	02/11	SS	20/10/97	SPLIT 67-68EXC, ADD TO 66-76SD, 72-68SD, 72-68SD	TLM	DJA	AW	21/07/99
52	10.9.98	ADD 76-81 ND 78P, MOVE 74-81 WXC 74R	RW	TLM	AW	02/11	SS	30-10-97	ADD 74-81WXC 74R	TLM	DJA	AW	21/07/99
53	15.9.98	SILIC FANCS UPDATE	CS	SS	AW	02/11	SS	12-198	ADD 75-66W + 74-66W 450L LCN	TLM	KSP	AW	10/07/99
54	8.1.99	DELETE 74-66EXC + 73-66WXC	TLM	AW	AW	02/11	SS	22-4-98	CHANGE LCN DEVT, DUE TO 72-80ND BIT VOID	TLM	DJA	AW	21/07/99

SCALE 1:500		Sheet No. 1080-595
DRAWN	AJW	5/8/98
CHECKED		
DESIGNED		
DESIGN CKD		
DESIGN APP		
PROJECT APP		

Aberfoyle Resources Limited
HELLYER DIVISION

DEVELOPMENT DESIGN
450 LEVEL -3

DRAWING NO. 1080-595

5 cm

0406-240