




SHAFT : \_\_\_\_\_ HEADING : X-cut HOLE COMPLETED : \_\_\_\_\_ DRILLER : \_\_\_\_\_ PLOTTED ON : 29 PAGE : 1 OF 2  
LEVEL : \_\_\_\_\_ AREA : LOOR DATE LOGGED : DEC 23/91 LOGGED BY : BES SCALE : \_\_\_\_\_ INPUT : ✓

DRILL HOLE 22970 NORTHING 750 N EASTING 882 E ELEVATION 5273 LENGTH 178 FT CAT \_\_\_\_\_

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
	<u>S60E</u>	<u><del>40</del></u>	<u>100'</u>	<u>-</u>	<u>?</u>									
<u>15'</u>		<u>+ 1 1/2°</u>												

DIST	Id	ROCK DESCRIPTION						STRUCT.		MINERALS				Au ASSAY DATA					COMMENTS 1	COMMENTS 2				
		Nam	Col	Grs	Com	Text	Alt	B/S	J/F	% Gangue		% METALLIC				Dist	Smpl #	Width			Assy 1	Assy 2		
										S	A1	F	A2	Qtz	Car								Gs	Py
5		SES	IN	F	M	CON	GAC			30	2-3	F	20	VF	3-5	0-5	38737	5	.045		OPEN FOLD CLOSURE	0		5'
53		SES	TEY	F	M	LAM	GAC	L45		30	2-3	F	10	VF	1-2	10	938	5	.023					
																15	939	1	.027					
						CON	GAC			30	2-3		20		2-3	40	944		.038					
						LAM										45	38945		.174					
										35			10		1-2	50	946		.023					
										10	1-2		1-2		-	53	947	3	.030					
						LAM		L70		20			10		TR	73	951		.047					
										20			10		TR	78	952		.041					
						CON				30						83	953		.019					
																88	954		.033					
						LAM	TR	L70		20		VF			-	103	957		.013					
										15					-	108	958		.010					
										10			1-2		-	113	959		.010					
														VF	TR	118	38960		.015					

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[illegible]