



SHAFT 2060R HEADING 907 Upper HOLE COMPLETED            DRILLER            PLOTTED ON #29 PAGE 1 OF 2  
LEVEL            AREA RAMP DATE LOGGED Jan 19/92 LOGGED BY N.F. Newson SCALE            INPUT             
DRILL HOLE 23046 NORTHING 825N EASTING 749.5 E ELEVATION 5260 1/2 LENGTH 180 CAT           

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
<u>0</u>	<u>360E</u>	<u>-13</u>	<u>15</u>		<u>-1.5</u>	<u>100</u>		<u>-1.5</u>	<u>160</u>		<u>-13 1/4</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	Gs	Py	Gs	Asp	Dist	Smpl #	Wdth	Assy 1	Assy 2		
19.0		SCS	GG	FG	S	CoT	QCV			Qtz	Car	Gs	Py	Gs	Asp	5.0	34331		.103			
													1.0		0.2	10.0	32		.046			
													0.5		0.1	15.0	33		.032			
													0.5		0.2	19.0	34		.048			
29.5		SCS	TGY	FG	SS		QCV	S76					0.5		0.1	24.0	35		.025			
													0.5		0.2	29.5	36		.019			
43.0		SCS	TGY	FG	S							FM	0.5	FG	0.1	33.5	37		.068			
													0.3		TR	38.0	38		.025			
													0.2		0.1	43.0	39		.023			
58.0		SES	TN	FG	S	CoT						FM	0.4	FG	TR	48.0	40		.061			
													0.3		TR	53.0	41	5.0	.467			
													0.4		TR	58.0	42		.046			
73.5		SCS	TGR	FG	S	MoT	QCV					FM	TR	FG	TR	63.0	43		.022			
																68.0	44		.013			
																73.5	45		.014			
		SES	TN	FG	SS	MoT									0.4	74.5	46		.067			
83.5		SCS	TGR	FG	S	MoT	SER									78.5	47		.017			
																83.5	48		.019			
94.5		SCS	TGY	FG	S	CoT						FG	0.2	FG	TR	89.0	49		.058			
													0.5		TR	94.5	50		.051			
131.0		SES	GY	FG	S	CoT							1.0		0.5	99.5	38469	5.0	.559			
													1.0		TR	104.5	70	5.0	.246		.209	
													0.5		TR	109.5	71	5.0	.121		.050	
													0.5		TR	114.5	72	5.0	.077		.296	
												16	0.4		0.2	119.5	73	5.0	.145		.306	
													0.2		TR	124.5	74		.019		.056	
													0.4		TR	131.0	75		.036		.024	

Grey - blue Qtz

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some fine site (C1%) TR sphalerite

3.384/10

3.301/10

