Royal Oak Mines Inc.

SHAFT: B | HEADING: 908N DR | HOLE COMPLETED: | DRILLER: | PLOTTED ON: #34 | PAGE: ___ OF ___
LEVEL: 950 | AREA: 1100 | DATE LOGGED: Mar 7/92 | LOGGED BY: N Neudsa | SCALE: | INPUT:

DRILL HOLE: 23138 | NORTHING: 1300N | EASTING: 144 W | ELEVATION: 5060 | LENGTH: 245 | CAT:

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	S60E	+10	15		10	100		11						

DIST	Id	ROCK DESCRIPTION Nam	Col	Grs	Com	Text	Alt	STRUCT. B/S S	A1	J/F F	A2	MINERALS % Gangue Qtz	Car	% METALLIC Gs	Py	Gs	Asp	Au ASSAY DATA Dist	Smpl #	Wdth	Assy 1	Assy 2	COMMENTS 1	COMMENTS 2
9.0		GST	GR	FG	M	HOM	WAC																	
20.0		OMG?	DGR	FG	M	CRA																	fractures with Carb and epidote	
37.0		GST	GR	FG	M	HOM	WAC																leucoxene?	
76.5		GST	GR	FG	M																		possible massive flow	
[illegible]	[illegible]	GST	GG	FG	M	(BND)	QCU					4	2					93.0	73691	5.0	.029		possible interflow [illegible]	
[illegible]		CLS	TN	FG	(S)	HOM	TAT					4	2	MG	TR			99.0	92	6.0	.017			
												4	2	FG	TR			104.0	93	5.0	.028			
												4	2					109.0	94		.024			
												4	2					114.0	95		.073			
152.0		SES	TGY	FG	S	COT						15	2	FG	1.0	VF	0.2	119.0	96	5.0	.202			
												70			1.5		0.2	124.0	97	5.0	.437		some sphalerite/galena	.553 (.496)
												40			0.5		TR	129.0	98	5.0	.269			
												40			0.2		TR	134.0	99	5.0	.598			
												60			0.5		TR	141.0	73700	7.0	.272		Gr [illegible] to 141	
												40		FM	1.0		TR	146.0	01	5.0	.128			
												60		1	1.0		0.2	152.0	02	6.0	.269			
154.5		CSS	TGY	FG	S	COT						3	2					154.5	03		.032			
158.0		SCS	GG	FG	S	COT						7	3	FG	0.1	VF	0.1	158.0	04		.080			
183.5		CLS	GG	FG	S	COT	TAT					4	3					163.0	05		.013		QCU alt Gr 11 to 162.5	
												4	3					168.0	06		.010			
												5	2					173.0	07		.016			
												4	3		TR		TR	178.0	08		.013		[illegible]	
												4	3					183.5	09		.010			
[illegible]		CGT	GR	FG	(S)	HOM	BAF					2	1					188.5	10		.012		approaching greenstone	
245.0		GST	DGR	FG	(S)	HOM																	Gr 2' to 203 Gr 2.6' to 224	
EOH																								