Royal Oak Mines Inc.

SHAFT: B HEADING: 7-48 N DR HOLE COMPLETED: _____ DRILLER: _____ PLOTTED ON: #36 PAGE: 1 OF 1

LEVEL: 7-50 AREA: Main DATE LOGGED: Mar 92 LOGGED BY: N Nendsa SCALE: _____ INPUT: _____

DRILL HOLE	NORTHING	EASTING	ELEVATION	LENGTH	CAT
23144	2525 N	741 W	5273	222'	

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	S60E	+25	15'		23 3/4	100		23 3/4	205		16			

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
0 13.0		GST	GR	MG	M		WAL										
16.0		GST	GR	FG	M												
76.0		GST	DGR	FG	M		WAL										
90.5		GST	GR	FG	(M)		QCV					3					
		CLS	GR	FM	S			S	BD			3					
												3					
												3					
		CLS	GR	FM	SS		CAF					4		MG	TR		
												4		1	TR		
148		SES	TGR	FG	S	COT	QCV					10	3	FG	TR		
												30	4	MG	0.2	FG	0.1
												15	4	FG	TR	1	TR
												60	6	1	1.0	VF	1.0
												50	6		1.0		1.0
												40	6		1.0		1.0
155		SES	TGR	FG	SS	BIOTOT						40			2		TV
158.0		1	1	1	1	BND						20			TV		TV
163		1	1	1	1	1						8			TV		
168		1	+STGV	1	1	1						8			TV		
172		1	1	1	1	1						15			TV		TV
177		CLS	GR	1	S	LAM											
195		CLS	DGV	1	1	1											
205		CLS	GT	1	S	1											
211		CGT	1	1	S	1											
222		GST	GR	VFG	M	CAK											

Au ASSAY DATA Dist	Smpl #	Wdth	Assy 1	Assy 2
90.5	73838	5.0		.010
95.0	39			.010
100.0	40			.010
105.0	41			.010
110.5	42			.010
116.5	43			.010
119.5	44			.038
127.5	45	8.0		.545
133.0	46	5.5		.023
138.0	47	5.0		.242
143.0	48	5.0		.353
148.0	49	5.0		.164
	23850			.020
	98123			.031
	24	5.0		.149
	25			.018
	26	4.0		.193
	27			.012
	28			.015
	29			.012

COMMENTS 1	COMMENTS 2
leucoxene subhedral lathes (strong)	
strong alt ~5%	
medium grained dark throughout.	
(medium grained alt	
Gr 2' to 127	
Gr 6" to 130, Gr 1' to 133	.291
Gr 40 @ 155	
Gr 30', SLATE	
Irregular 1/8" QCFPVS	