Royal Oak Mines Inc.

SHAFT: B HEADING: 7-65N-DR HOLE COMPLETED: DRILLER: PLOTTED ON: # 36 PAGE: 1 OF 1

LEVEL: 750 AREA: Mees DATE LOGGED: April 4/92 LOGGED BY: N Nenadsa SCALE: INPUT:

DRILL HOLE	NORTHING	EASTING	ELEVATION	LENGTH	CAT
23153	2950N	744W	5276	150'	

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	N60W	+65	15		61½	128		+33						
								2?						

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
34.0		GST	GR	MG	M	HOM	BAF																	
50.5		GST	GR	MF	M	HOM																		
80.5		IFS?	GR	MG	M		QCV	S	42			2		FG	TR	VF	TR?	55.5	78398		.007			
																		60.5	99		.007			
[illegible]																		65.5	78400		.009			
[illegible]																		70.5	78051		.018			
[illegible]																VF	TR	75.5	52		.020			
[illegible]								S	33									80.5	53		.016			
84.5		SCS	TGR	FG	M	Lam						5	1		TR			84.5	54		.018			
89.5		SES	TN	FG	S	COT	QCV					30		FG	1.0	VF	TR	89.5	55		.031		Some sphalerite	
91.5		CLS	GR	FG	S	HOM						3	1					91.5	56		.021			
98.5		SES	TGY	FG	S	COT						5			0.5		TR?	95.0	57		.024			
[illegible]												10		FG	2.0			98.5	58		.014		some py/sed bands	
[illegible]		IFS	TGY	FG	S	HOM						2						103.0	59		.012			
[illegible]		IFS	TGY	FG	S	BND						5		FG	5.0			106.0	60		.010		zones with black [illegible]	
[illegible]		IFS	TGY	FG	S	BND/MOT	QCV					5		FG	0.5			109.5	61		.010			
110.5		QL	AL	FG	M	MOT						80	10	FG	TR	VF	0.2	110.5	62		.018		Blue grey mottled Qtz/carb	
116.0		CLS	GR	FG	COT	S	QCV					5	1					116.0	63		.020			
128.5		CLS	TGR	FG	S	HOM	BAF					2	1					121.0	64		.010		possible sed zone	
												2	1					127.0	65		.012			
[illegible]												5	1			VF	TR	128.5	66		.012		3" at start with 80% Qtz/carb	
[illegible]		CLS	GR	FG	S	HOM						2	1					134.0	67		.013			
[illegible]												2	1					139.5	68		.012			
[illegible]		CLS	GR	FG	S	COT	QCV/BAF					5	2					143.0	69		.013			
												4	2					147.5	70		.012			
150.0		CLS	LGR	FG	S	COT	SER QCV					10	5		TR		TR	150.0	71		.014			
EOH																								