Royal Oak Mines Inc.

907 Ramp Access

SHAFT : ____ HEADING : To 743 S.DR HOLE COMPLETED : ____ DRILLER : ____ PLOTTED ON : #29 PAGE : ____ OF ____

LEVEL : ____ AREA : 902 6B DATE LOGGED : Feb 1/92 LOGGED BY : N Nevoda SCALE : ____ INPUT : ____

DRILL HOLE	NORTHING	EASTING	ELEVATION	LENGTH	CAT
23051	750 N	882	5272	156'	

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	S60E	-25		No Tests													

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
6.0		CSS	GY	FG	S.	COT	QCV					20		FG	0.3	VF	0.5
17.5		SCS	TGY	FG	S.	COT.						4			TR		TR
												6			TR		
19.5		SES	GY	FG	S	COT.						70		VF	1.0		TR
24.5		SCS	GG	FG	S.	Lam						10		FG	0.5		TR
28.5		SES	TGY	FG	S.	lam/HOT	QCV					25			1.0		TR
34.5		CLS	TGR	FG	S		TAT					5		MG	TR		
												5		MG	TR		TR
40.5																	
45.5		SCS	TGY	FG	S.	COT.						15		FM	0.5	FG	0.1
												20			0.8		TR
												5			0.3		TR
												5		MF	0.5		0.1
60.5																	
64.0		CLS	LGR	FG	S	HOM	BAF					3		MG	0.1		
67.5												3		MG	0.1		
73.0		CSS	GY	FG	S.							10		FG	0.9	FG	0.1
78.0		SCS	TGY	FG	S.		QCV					5		MG	TR		TR?
												5			TR		
												5			TR		
89.0		CLS	TGR	FG	S.	HOM	BAF	S	90			2			TR		
95.5		SCS	TGR	FG	S.	MOT						5			TR		
102.0		SES	GY	FG	S.	COT.	QCV					30		FM	1.5	VF	0.2
118.0		CLS	LGR	FG	S.	LAM	BAF					10		FM	TR	VF	TR
												5		MG	TR		
												5			1.		
127.0		CLS	DGR	FG	S.	HOM											
131.5		"	"	"	"	"	BAF										
137.0		"	"	"	"	"											
156.0		CLS	DGR	FG	S.	"	BAF										
EOH																	

Au ASSAY DATA Dist	Smpl #	Wdth	Assy 1	Assy 2	COMMENTS 1	COMMENTS 2
6.0	28513		.071			
12.0	14		.010			
17.5	15		.053			
19.5	16	2.0	.212		TR sphalerite	
24.5	17		.045		bands of Qtz	
28.5	18		.068			
34.5	19		.027			
40.5	20		.018			
45.5	21		.065			
50.5	22		.062			
55.5	23		.021			
60.5	24	5.0	.170			
64.0	25		.016		euhedral cubes Py	
67.5	26		.012			
73.0	27		.058			
78.0	28		.010			
83.0	29		.010			
97.0	30		.010			
89.0	31		.010			
95.5	32		.010		Grd to 94.5	
102.0	33	6.5	.209			
107.0	34		.021	.021	First 4' with 5% MF	
112.0	35		.010		very scattered	
118.0	36		.010		Cor 1.5' to 116	
					medium grained baf	
					very fine baf	