Royal Oak Mines Inc.

SHAFT: Lolor | HEADING: L743-5 DR | HOLE COMPLETED: | DRILLER: | PLOTTED ON: 29 | PAGE: 1 OF 1

LEVEL: 750 | AREA: 6B | DATE LOGGED: Feb 16/92 | LOGGED BY: N Nendsa | SCALE: | INPUT:

DRILL HOLE	NORTHING	EASTING	ELEVATION	LENGTH	CAT
23058	825N	939	5279	181'	

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	S60E	+66	15	64	64 3/4	100		64 3/4	160		62			

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
14.0		SES	TN	FG	S	COT						10	3	FG	0.5	VF	TR	5.0	28683		.04		(Hole drilled allong schistocity)	
												14	4		0.5		0.5	10.0	84	5.0	.112			
												14	4		0.5		0.5	14.0	85	4.0	.106			
46.0		CSS	GY	FG	S	COT	QCU					10	4		TR			19.0	86		.031			
												10	4		0.5	VF	TR	24.0	87	5.0	.122			
												10	4		0.5		TR	30.0	88		.045			
												12	4		TR		TR	35.5	89	5.5	.121			
												15	4		0.4		0.4	41.0	90		.036			
												15	4		0.2		TR	46.0	91	5.0	.100			
75.0		SES	TGY	FG	S	COT	QCU					15	4		TR		TR	50.0	92	4.0	.174			
												7	4		0.1		0.1	55.0	93	5.0	.112			
												45	5		0.2		TR	60.0	94	5.0	.314			
												20	5		0.2		TR	65.0	95		.090			
												20	5		0.2		TR	70.0	96	5.0	.195			
												15	5	FM	0.4		TR	75.0	97	5.0	.154			
87.5		CSS	TGY	FG	S	COT	QCU					10	5		TR	FG	TR	79.0	98		.067			
												7	5		TR		0.1	84.0	99		.035			
												7	5		TR		0.2	87.5	29700	3.5	.153			
103.0		CLS	GG	FG	S	COT	SER					5	2	FM	TR		TR	92.0	84775		.032			
															TR			97.0	76		.051			
															0.1			103.0	77		.037			
115.5		CLS	GR	FG	S	COT	QCU BAF					7	4					109.0	78		.014			
												7	4					115.5	79		.013			
146.5		CLS	LGR	FG	S							3	2					121.0	80		.017			
												5	2					126.0	81		.014			
								S	18			5	2					131.0	82		.011			
												3	2					136.0	83		.013			
												3	2					141.0	84		.012		Gr 2.5' to 139.5	
												3	2					146.5	85		.012			
156.0		CLS	DGR	FG	S		BAF																Gr 2'' approaching dyke	
181.0		OMG	DGR	FG	(MS)	GRA																	Some Qtz carb infill	no epidote
EOH																								