017449

Diamond Drill Record

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COLLAR		HOLE SURVEY		
NORTH	36N	FOOTAGE	AZIMUTH	DIP
EAST	68E			
ELEVATION	4,750'			
LOGGED BY	G. Jilson	603'	Grid S	-60
DATE LOGGED	Sept 22-23/73			
MAP REFERENCE NO.	Mye Sht 2	METHOD	Acid Test	

COMPANY NAME: Kennaroo Exploration Corporation
PROPERTY NAME: Mount Mye
DRILLING CONTRACTOR: J. Caron Diamond Drilling Ltd.
ASSAYER: Bondar-Clegg & Co. Ltd.
PURPOSE OF HOLE: To test airborne-ground Mag. anomaly

HOLE NO. K-73-12
CLAIM NAME ZAN 40
COMMENCED Sept 16, 1973
FINISHED Sept 21, 1973
PROJECT NO. 460

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	12	Nil	Overburden					
12	58	90%	Pelitic schist - light grey, finely and well foliated and laminated,					
			58 foliation appears to be S_1 but lithon structure locally is					
			N&N CALC developed where white quartz bands outline small folds -					
			foliation is folded in folds with axial planes whose normal					
			is at about 30° to the core axis. Thus attitudes of dominant					
	73'		foliation are irregular - no pyrrhotite.					
58	104	90%	Graphitic schist - similar to above but more graphitic - first 20'					
73			strongly graphitic - locally a few % pyrite - no pyrrhotite.					
104	120	100%	Pelitic schist - slightly coarser than above - very well foliated -					
			58 foliation is S_2 and makes a rather constant angle of 15-20°					
			with core axis - locally limy.					
120	188	100%	Calc-silicate schist - purplish brown to light grey and light green,					
			30 mostly very hard and quartzose - few % pyrrhotite					
			characteristic and locally quite magnetic - very good					
			foliation is S_2 and makes a constant angle of 15-20°					
			with core axis, as above.					
188	197		Pelitic schist, as above.					
197	216		3E Graphitic schist.					
216	580		Limy schist with minor biotite-rich calc-silicate layers - light					
			30 grey, finely laminated, generally with one to a few %					

Diamond Drill Record

COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO	METHOD:		

COMPANY NAME Kangaroo Exploration Corporation
PROPERTY NAME Mount Mye
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. K-73-12
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 460

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
			pyrrhotite, locally the core is quite strongly magnetic but					
			generally for no more than a few inches. Schist is very					
			well foliated - foliation is S_2 or S_1 parallel to S_2 with S_1					
			locally preserved in small lithons and mesolithons a few					
			feet across. The normal to S_2 is quite constant at 10-20°					
			to the core axis. F_2 fold axes are generally normal to					
			core axis - near 580' foliation steepens to about 30° to					
			core axis. Amygdaloidal "eyeball" texture at 410-415'.					
580	603		Calc-silicate gneiss and impure marble.					
			WHITE CALC SIL.					

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COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH	36N			
EAST	68E			
ELEVATION	4,750'			
LOGGED BY	G. Jilson	603'	Grid S	-60
DATE LOGGED	Sept 22-23/73			
MAP REFERENCE NO	Mye Sht 2	METHOD	Acid Test	

COMPANY NAME Kangaroo Exploration Corporation
PROPERTY NAME Mount Mye
DRILLING CONTRACTOR E. Caron Diamond Drilling Ltd.
ASSAYER Bondar-Clegg & Co. Ltd.
PURPOSE OF HOLE To test airborne-ground Mag. anomaly

HOLE NO. K-73-12
CLAIM NAME ZAN 40
COMMENCED Sept 16, 1973
FINISHED Sept 21, 1973
PROJECT NO. 460

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
0	3.7 12	Nil	Overburden					
12	17.7 58	90%	Pelitic schist - light grey, finely and well foliated and laminated,					
		3/5	foliation appears to be S_1 but lithon structure locally is					
			developed where white quartz bands outline small folds -					
			foliation is folded in folds with axial planes whose normal					
			is at about 30° to the core axis. Thus altitudes of dominant					
			foliation are irregular - no pyrrhotite.					
58	31.7 104	90%	Graphitic schist - similar to above but more graphitic - first 20'					
			strongly graphitic - locally a few % pyrite - no pyrrhotite.					
104	36.6 120	100%	Pelitic schist - slightly coarser than above - very well foliated -					
			foliation is S_2 and makes a rather constant angle of 15-20°					
			with core axis - locally limy.					
120	57.5 188	100%	Calc-silicate schist - purplish brown to light grey and light green					
			mostly very hard and quartzose - few % pyrrhotite					
			characteristic and locally quite magnetic - very good					
			foliation is S_2 and makes a constant angle of 15-20°					
			with core axis, as above.					
188	60.0 197		Pelitic schist, as above.					
197	65.8 216		Graphitic schist.					
216	136.8 580		Limy schist with minor biotite-rich calc-silicate layers - light					
		3F	grey, finely laminated, generally with one to a few %					

Diamond Drill Record

COLLAR:
NORTH
EAST
ELEVATION
LOGGED BY
DATE LOGGED
MAP REFERENCE NO

HOLE SURVEY		
FOOTAGE	AZIMUTH	DIP
METHOD:		

COMPANY NAME Kangaroo Exploration Corporation
PROPERTY NAME Mount Mye
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. K-73-12
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO. 460

FROM	TO	RECOV'Y	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS
			pyrrhotite, locally the core is quite strongly magnetic but generally for no more than a few inches. Schist is very well foliated - foliation is S_2 or S_1 parallel to S_2 with S_1 locally preserved in small lithons and mesolithons a few feet across. The normal to S_2 is quite constant at 10-20° to the core axis. F_2 fole axes are generally normal to core axis - near 580' foliation steepens to about 30° to core axis. Amygdaloidal eyeball texture at 410-415'.					
580	603		Calc-silicate gneiss and impure marble.					
	1838							