APPENDIX E

Form 211

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THE MOUNT LYELL MINING AND RAILWAY COMPANY LIMITED

DIAMOND DRILL RECORD

749203

Hole Number	LS8
Location	E.L. 9/66 Selina Grid
AMG Co-ords.	Approx. 5364575 m N 386195 m E
Grid Co-ordinates	LS 184N, 580mE
Collar R.L.	360 m A.S.L.
Length	355.2m

Purpose

TO TEST THE STRATIGRAPHIC SETTING AND EXTENT OF MINERALIZATION OF THE SELINA EASTERN PYRITE ZONE ON LINE 184N. [redacted]

Survey Depth metres	0	115	145	175	205	235	255	265	295	325	355						
Bearing A.M.G.	250°	249°	250°	248°	247°	246°	246°	245°	244°	243°	242°						
Inclination	-60°	-52°	-50.5°	-49°	-48°	-46.5°	-45°	-44.5°	-43°	-41°	-38°						

Rod Size	HQ 0-30m Casing left in hole N 30-105m BQ 105-355.2m
Machine	MINDRILL 10L Contractor: Associated Diamond Drillers - Zeehan
Logged by	M. J. HUTTON
1:500 Plans	
1:500 Sections	

Comments

PYRITIC QUARTZ-SERICITE-CHLORITE SCHIST INTERSECTED BETWEEN 221.0 m AND 225.9 m FOLLOWED BY MAGNETITE-PYRITE BEARING VOLCANICS. INSIGNIFICANT BASE METALS.

Best Assays: 5.6m of 0.30% Zn (18.0 - 23.6m)
4m of 15% Pyrite (222 - 226m)

Commenced	14TH SEPTEMBER, 1981
Completed	30TH SEPTEMBER, 1981