MOUNT LYELL MINING AND RAILWAY COMPANY LIM

APPENDIX B Continued

DESCRIPTION	REMARKS
234 - 307m : RED HILLS RHYOLITIC LAVAS	
Light red and dark green, variably textured. Varies from mod hard felsic and vitric to very hard and highly silicified. Generally siliceous. Strongly chloritised, moderately sericitic, moderate potassic alteration.	Persistent hematite, locally up to 1-3%
Qtz phenocrysts up to 3mm. in fine grained siliceous, felsic and vitric groundmass. Rock often has appearance of a welded-up mass of fine fragments and larger blocks. Texture and colour is 'blotchy' due to the alteration and probable fragmental character in places. At 239.7m bands of small fragments 55°/LCA. Much brecciation of the lava - chlorisitation strong in matrix of brecciated zones.	Minor py.sp.cp. some in blebs up to 10mm.
Qtz-carb-chlorite veins, especially below 270m where silicification is stronger and more widespread. Veins barren	
E.O.H.	