418076

GOLD FIELDS EXPLORATION PTY. LIMITED

DRILL CORE LOG AND ASSAY DATA

PROJECT: TYNDALL E.L. 9/66

HOLE NUMBER: LS. 9

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INTERVAL From	INTERVAL To	RECOVERY m	RECOVERY %	DESCRIPTION	ASSAY DATA Sample No.	From	To	Rec. %
				Rock is annealed and very hard.				
				Quartzite pebble conglomerate with smaller clasts of hematitic				
				cherts. Latter types can be angular, but most clasts well round-				
				ed. Clasts to 50mm, av 10-20mm to 299.6, then av <10mm.				
				Matrix of qtz sst. Some interbeds of same : 297.2-298.55m (basal				
				contact irreg 15°/LCA), 298.9-299.6m (upper contact irreg 75°/LCA.				
				Bedding: 80°/LCA @ 302.25m, 65°/LCA 303m.				
				Badly shattered and fractured (fracts cemented by carb-qtz-ser-				
				chlor).				
				Broken 290.3293m and 296.2-297.2m. Strong shear 290.4m.				
				Trace py in wkly hematised zone below 299.6m.				
				END OF HOLE				