Project Name:Preliminary Assessment and Survey of Land Degradation in the Dalrypmle Shire, QLDProject Code:DLRSite ID:589Observation ID:1Agency Name:QLD Department of Primary Industries

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Site	Inform	ation
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Desc. By:	M.G. Cannon	Locality:					
Date Desc.:	22/05/91	Elevation:	No Data				
Map Ref.:	Sheet No.: 8158-1 GPS	Rainfall:	No Data				
Northing/Long.:		Runoff:	No Data				
Easting/Lat.:	433712 Datum: AGD66	Drainage:	No Data				
<u>Geology</u> ExposureType: Geol. Ref.:	No Data No Data	Conf. Sub. is Pare Substrate Material	No Dat Sandst				
Land Form Rel/Slope Class: Morph. Type: Elem. Type: Slope:	Undulating rises 9-30m 3-10% Crest Hillcrest %	Pattern Type: Relief: Slope Category: Aspect:	Rises No Data No Data No Data				
Surface Soil Co	ondition (dry):						
Erosion:							
Soil Classificat	ion						
Australian Soil Classification: Mapping Unit: N/A							
No Available Class Lithic Leptic Rudosol Gravelly Sandy Shallow Principal Profile Form: Uc1							
ASC Confidence: Great Soil Group:					N/A		
No analytical data	a are available but confidence is fair.						
Site Disturbanc	:e: No effective disturbance other the	han grazing by hoofe	d animals				
Vegetation:							
Surface Coarse Fragments:							
Profile Morphology							
Morphological Notes							
Observation Notes							
Site Notes							

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Laboratory Test Results:

Depth m	рН	1:5 EC dS/m		angeable Ig	Cations K	E Na Cmol (+)	xchangeable Acidity /kg	CEC		ECEC	ESP %
Depth	CaCO3	Organic C	Avail. P	Total P	Total N	Total K	Bulk Density	Pa GV	rticle CS	Size FS	Analysis Silt Clay
m	%	%	mg/kg	г %	%	к %	Mg/m3	Gv	03	%	Sint Ciay
Depth	COLE		Gravi	motrioNa	lumetric W	latar Cant	onto		Ks	~*	K unsat
m	COLE	Sat.		0.1 Bar	0.5 Bar g - m3/m3	1 Bar		Bar	mm		mm/h

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Laboratory Analyses Completed for this profile