Project Name: Project Code:	Preliminary Assessment ar DLR Site ID:	nd Survey o 848		l Degrada bservatio					
Agency Name: QLD Department of Primary Industries									
Site Information									
Desc. By:	M.G. Cannon	Locality:							
Date Desc.:	24/10/91	Elevation:		270 metres					
Map Ref.:	Sheet No. : 8156 GPS 7694010 AMG zone: 55	Rainfall: Runoff:		No Data No Data					
Easting/Lat.:	413101 Datum: AGD66	Drainage:		No Data					
Geology									
ExposureType:	No Data	Conf. Sub. is Parent. Mat.:			No Data				
Geol. Ref.:	No Data	Substrate N	Substrate Material:			Existing vertical exposure, No Data			
Land Form Rel/Slope Class:	Gently undulating plains <9m 1-	Pattern Tvn	<u>.</u>	Plain					
	3%	i attern i yp		1 iairi					
Morph. Type:	Flat	Relief:		No Data					
Elem. Type: Slope:	Plain 3 %	Slope Cate Aspect:	gory:	Gently inclined No Data					
Surface Soil Condition (dry): Hardsetting									
Erosion:									
Soil Classification									
Australian Soil C	Mapping Unit:			N/A					
Sodosol			Principal Profile Form:			Db1.13			
ASC Confidence	-		Great Soil Group:			Solodic soil			
No analytical data are available but confidence is fair.									
	:e: No effective disturbance other t			d animais					
Vegetation: Low Strata - , , . *Species includes - None recorded Mid Strata - , , . *Species includes - None recorded									
Tall Strata - Tree, 6.01-12m, Mid-dense. *Species includes - Acacia argyrodendron									
Surface Coarse Fragments: 0-2%, medium gravelly, 6-20mm, rounded, Quartz									
Profile Morphology									
Morphological Notes									
Observation Notes									
Site Notes									

Project Name:Preliminary Assessment and Survey of Land Degradation in the Dalrypmle Shire, QLDProject Code:DLRSite ID:848Observation ID:1Agency Name:QLD Department of Primary Industries

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

Project Name:Preliminary Assessment and Survey of Land Degradation in the Dalrypmle Shire, QLDProject Code:DLRSite ID:848Observation ID:1Agency Name:QLD Department of Primary Industries

Laboratory Analyses Completed for this profile