Preliminary Assessment and Survey of Land Degradation in the Dalrypmle Shire, QLD **Project Name:**

Project Code: Site ID: Observation ID: 1 934

Agency Name: **QLD Department of Primary Industries**

Site Information

Locality: M.G. Cannon

Desc. By: Date Desc.: Elevation: 14/05/92 No Data Sheet No.: 8156 GPS Map Ref.: Rainfall: No Data Northing/Long.: 7697400 AMG zone: 55 Runoff: No Data 409701 Datum: AGD66 Easting/Lat.: Drainage: No Data

Geology

ExposureType: No Data Conf. Sub. is Parent. Mat.: No Data Geol. Ref.: **Substrate Material:** No Data No Data

Land Form

Rel/Slope Class: No Data Pattern Type: No Data Morph. Type: Elem. Type: No Data Relief: No Data No Data **Slope Category:** No Data No Data Slope: % Aspect:

Surface Soil Condition (dry):

Erosion:

Soil Classification

Australian Soil Classification: N/A Mapping Unit: Endoacidic Self-Mulching Grey Vertosol Non-gravelly Medium **Principal Profile Form:** N/A

fine Very fine Deep

ASC Confidence: N/A **Great Soil Group:**

No analytical data are available but confidence is fair.

Site Disturbance: No effective disturbance other than grazing by hoofed animals

Vegetation:

Surface Coarse Fragments:

Profile Morphology Morphological Notes

Observation Notes

Site Notes

Preliminary Assessment and Survey of Land Degradation in the Dalrypmle Shire, QLD DLR Site ID: 934 Observation ID: 1

DLR Site ID: 934
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Laboratory Test Results:

Depth m	рН	1:5 EC dS/m		angeable Ig	Cations K	Na Cmol (+)/	cchangeable Acidity kg	CEC	ECE	ESP
Depth	CaCO3	Organic C	Avail. P	Total P	Total N	Total K	Bulk Density		ticle Size CS FS	Analysis Silt Clay
m	%	%	mg/kg	%	%	%	Mg/m3	GV	% %	Sill Clay
Donth	COLE		Cravit	(\ / -	14.: 18.	/ater Conte			l/ oot	V umant
Depth m	COLE	Sat.		0.1 Bar	umetric w 0.5 Bar j - m3/m3	1 Bar		Bar	K sat mm/h	K unsat mm/h

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Laboratory Analyses Completed for this profile