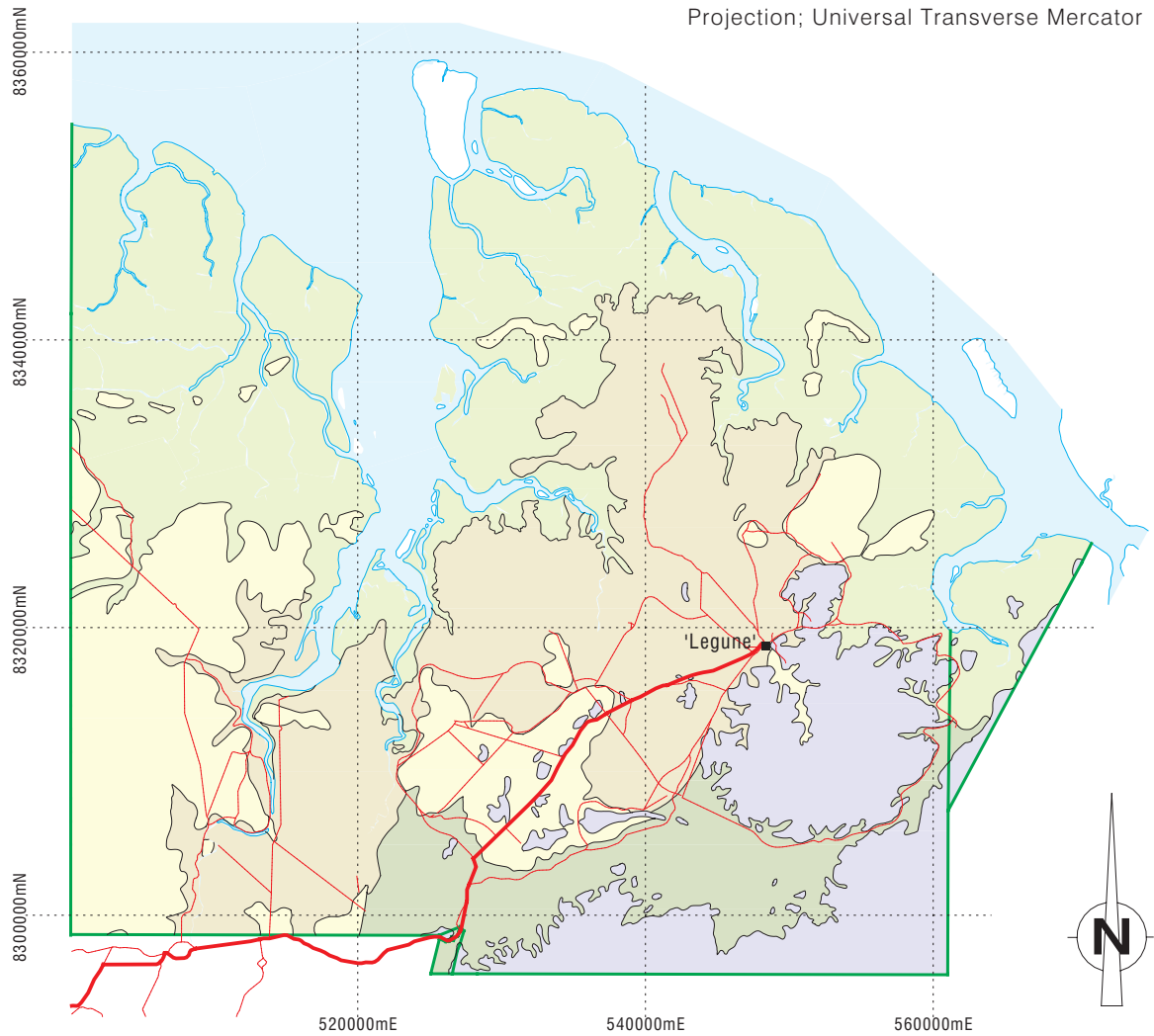


Horizontal Datum : GDA94
 Projection; Universal Transverse Mercator



DESCRIPTION	
	Mostly flat alluvial plains with cracking clay soils. Surface runoff moderate to high. Surface water storage development is economically feasible where subsoil is suitable.
	Gently sloping alluvial plains with leached loamy and sandy soils. Surface runoff moderate. Surface water storage development is feasible where subsoil is suitable.
	Gently undulating country on sandstone with laterite and sandy soils. Surface runoff moderate to low. Surface water storage development would depend on the subsoil strata and may not be economically feasible.
	Estuarine alluvial plains with saline soils, and mud. Surface water development is not recommended.
	Hilly country with ridges, rock outcrop and skeletal soils. Surface water runoff high. Surface water storage development is not recommended. However at the base of escarpments and hills, development of hillside storage may be feasible.

SURFACEWATER RESOURCES OF LEGUNE STATION