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	MAPPING UNIT	DESCRIPTION	Exchangeable Mg, cmol/kg	AREA	۹ 		
				ha	%		
		Sufficient	>1.0	22,382	88.77		
		Deficient	1.0 and below	2,832	11.23		
			TOTAL	25,214	100.00		
	Area estimated based on a BSWM Land Use System N	actual field survey, other information from Map.	DA-RFO's, MA's NIA Service Are	a, NAMRIA Land Cove	er (2010) and		
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ovince of Pampanga		and the second se		from NAMRIA Topograph dataset (2015). Bathyme'	nic Map at a scale of try information taken		
			ON : Topographic information taken en from SRTM 1 arc-second global of Centre. Magnesium status data gat Testing Project Phase IV led by the gional Field Offices (RFOs) and Loc			. Mar	
			issions in this publication are requi is Avenue, Diliman, Quezon City <u>).</u> nts reserved to the Bureau of Soi			-16	
		BSWM.	nts reserved to the Bureau of Soi uced, stored in a retrieval system of he GEOMATICS AND SOIL INFOR			-	15°10'
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120°50'

120°40'