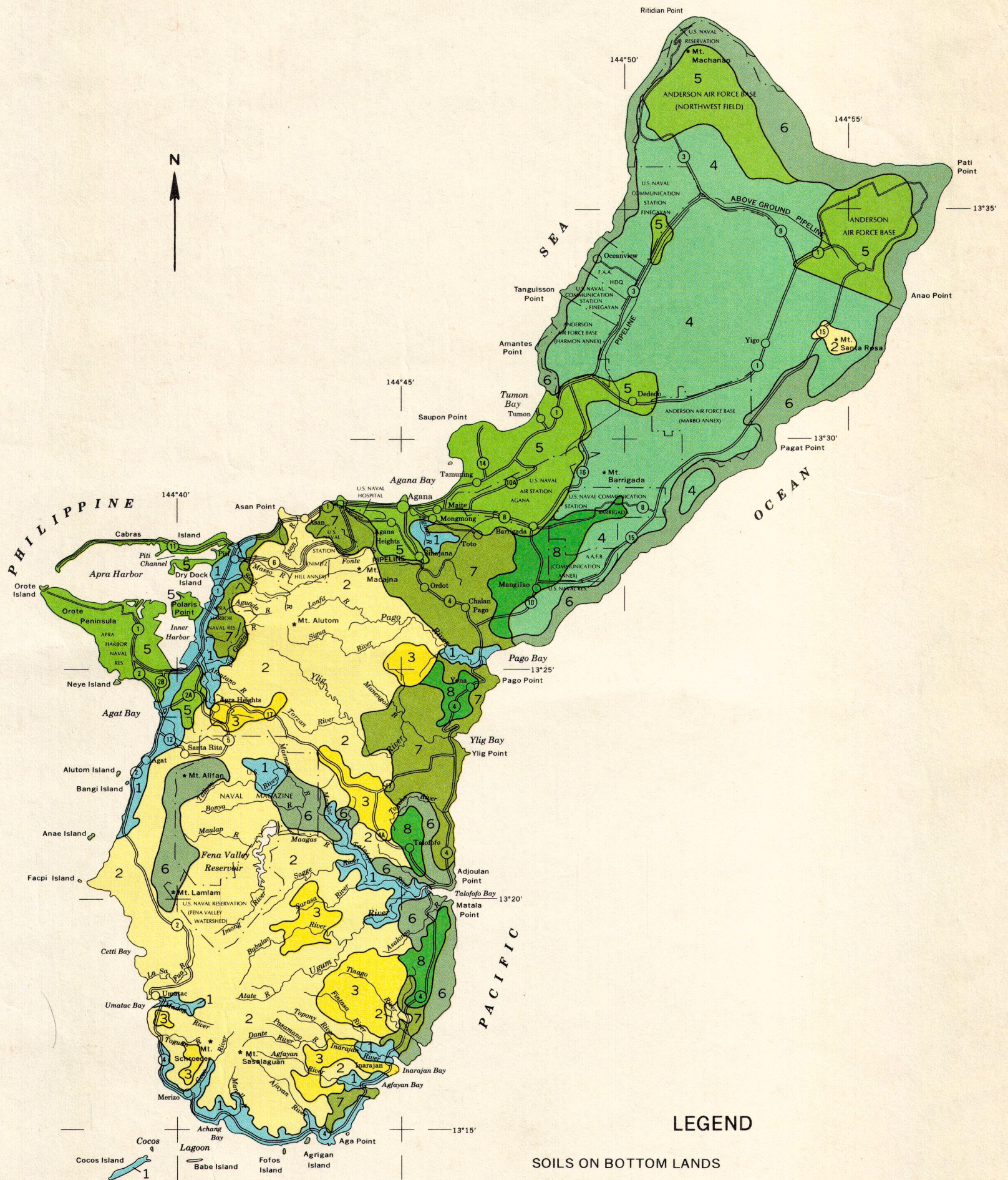


Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



LEGEND

SOILS ON BOTTOM LANDS

1 Inarajan-Inarajan Variant: Deep and very deep, somewhat poorly drained and poorly drained, level and nearly level soils; on valley bottoms and coastal plains

SOILS ON VOLCANIC UPLANDS

2 Akina-Agfayan: Very shallow to very deep, well drained, moderately steep to extremely steep soils; on strongly dissected mountains and plateaus

3 Akina-Togcha-Ylig: Very deep, somewhat poorly drained and well drained, gently sloping to strongly sloping soils; on plateaus and in basins

SOILS ON LIMESTONE UPLANDS

4 Guam: Very shallow, well drained, nearly level to moderately sloping soils; on plateaus

5 Guam-Urban land-Pulantat: Very shallow and shallow, well drained, level to gently sloping soils, and Urban land; on plateaus

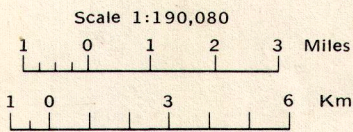
6 Ritidian-Rock outcrop-Guam: Very shallow, well drained, gently sloping to extremely steep soils, and Rock outcrop; on plateaus, mountains, and escarpments

7 Pulantat: Shallow, well drained, gently sloping to steep soils; on dissected plateaus and hills

8 Pulantat-Kagman-Chacha: Shallow, deep, and very deep, somewhat poorly drained and well drained, nearly level to strongly sloping soils; on plateaus and hills

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
UNIVERSITY OF GUAM
GOVERNMENT OF GUAM
DEPARTMENT OF COMMERCE

**GENERAL SOIL MAP
TERRITORY OF GUAM**



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