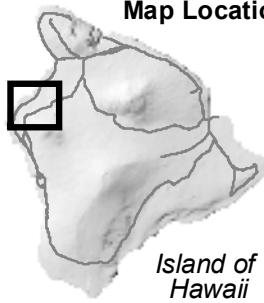


Map Location

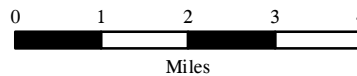
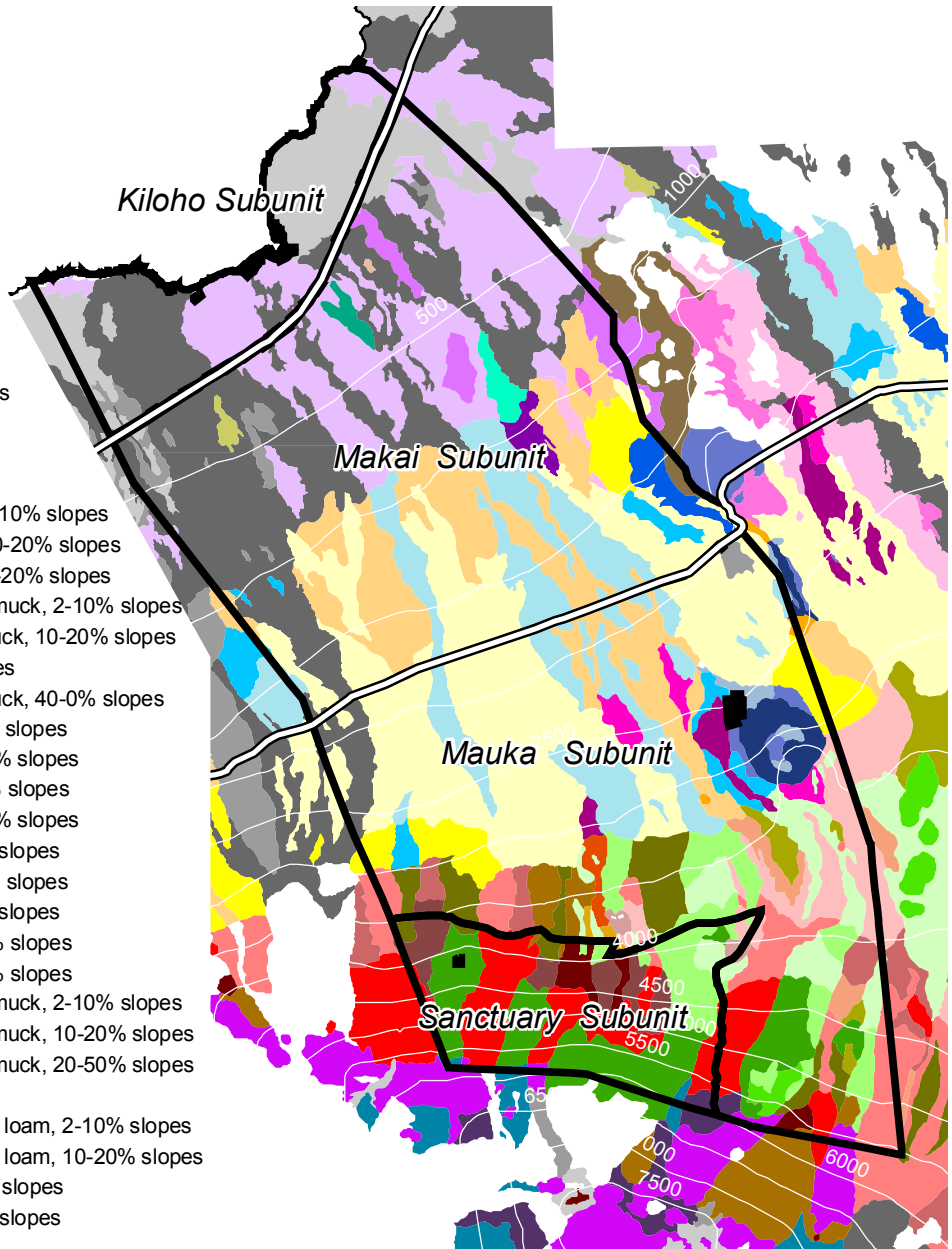


Island of Hawaii

MAP 6. Puu Waawaa Dry Forest : Soil Type

Legend

- Lava flows, `a`a, 2-20% slopes
- Lava flows, pahoehoe, 2-20% slopes
- `a`a - pahoehoe, 2-20% slopes
- Cinder land, 20-40% slopes
- Badlands, 2-20% slopes
- Pu`uikaaka - pahoehoe complex, 2-10% slopes
- Pu`uikaaka - pahoehoe complex, 10-20% slopes
- Pahoehoe - Pu`uikaaka complex, 2-20% slopes
- Napu`u extremely cobbly medial muck, 2-10% slopes
- Napu`u extremely cobbly medial muck, 10-20% slopes
- `a`a - Napu`u complex, 2-20% slopes
- Napu`u extremely cobbly medial muck, 40-0% slopes
- Pu`uiki - pahoehoe complex, 2-10% slopes
- Pu`uiki - pahoehoe complex, 10-20% slopes
- Pahoehoe - Pu`uiki complex, 2-20% slopes
- Pu`uiki - pahoehoe complex, 20-50% slopes
- Pu`uiki - Kamawai complex, 2-10% slopes
- Pu`uiki - kamawai complex, 10-20% slopes
- Kamawai - Pu`uiki complex, 2-10% slopes
- Kamawai - Pu`uiki complex, 10-20% slopes
- Kamawai - Pu`uiki complex, 20-50% slopes
- Kamawai extremely cobbly medial muck, 2-10% slopes
- Kamawai extremely cobbly medial muck, 10-20% slopes
- Kamawai extremely cobbly medial muck, 20-50% slopes
- 272
- Auwaiakeakua extremely cobbly silt loam, 2-10% slopes
- Auwaiakeakua extremely cobbly silt loam, 10-20% slopes
- Pahoehoe - Kiholo complex, 2-20% slopes
- Kiholo - pahoehoe complex, 2-10% slopes
- 320
- Kahaumanu - pahoehoe complex, 2-10% slopes
- Pahoehoe - Kahaumanu complex, 2-20% slopes
- Wa`awa`a medial silt loam, 2-10% slopes
- Wa`awa`a medial silt loam, 10-20% slopes
- Wa`awa`a medial silt loam, 40-70% slopes
- Nanuku extremely cobbly silt loam, 2-10% slopes
- Akahipu`u very cobbly medial silt loam, 2-10% slopes
- Akahipu`u very cobbly medial silt loam, 10-20% slopes
- Nawahine gravelly medial silt loam, 20-50% slopes
- Nenenui - pahoehoe complex, 10-20% slopes
- Ohianui extremely gravelly ashy loamy sand, 10-20% slopes
- Halekula very cobbly medial silt loam, 2-10% slopes
- Halekula very cobbly medial silt loam, 10-20% slopes
- `a`a - Halekula complex, 2-20% slope
- Halekula very cobbly medial silt loam, 20-50% slopes



- HETF Boundary
- Major Road
- 500-Foot Contour

Data Source : NRCS, State of Hawaii GIS.



State of Hawaii
 Department of Land and Natural Resources
 Division of Forestry and Wildlife
 Map No. FW - 0674 (08/2006)
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