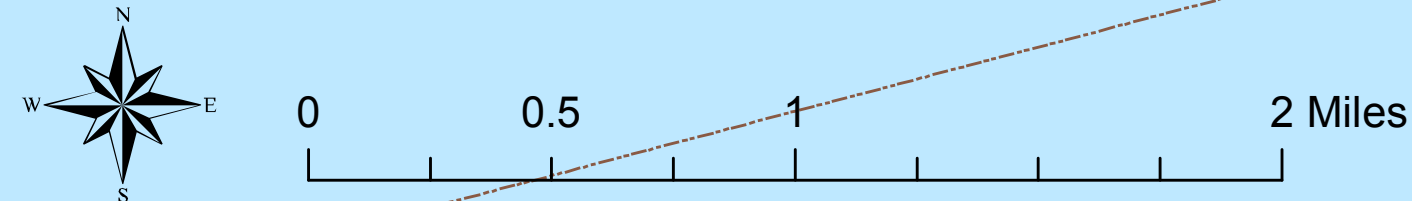


Anchorage Bowl Coastal Resource Atlas Soils

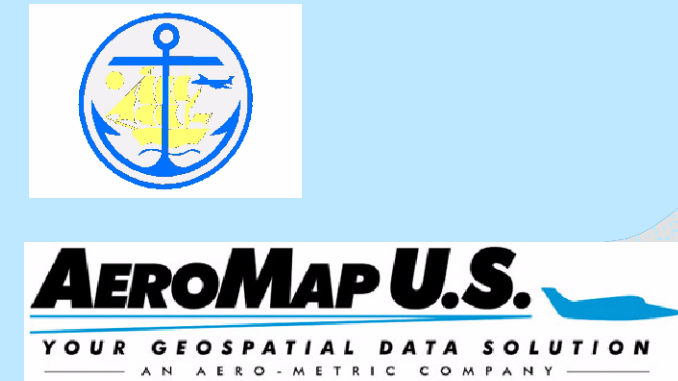


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Source: U.S. Department of Agriculture, Natural Resource Conservation Service, Soil Survey August 2005.

Map date: June 2006



Soil Types

- Anchorpark loamy very fine sand, 30 to 85 percent slopes
- Andic Humicryods-Rock outcrop association, 25 to 85 percent slopes
- Clam Gulch silt loam, 0 to 7 percent slopes
- Clam Gulch-Doroshin-Jacobsen complex, 0 to 15 percent slopes
- Cryorthents and Urban land, 0 to 5 percent slopes
- Cryorthents and Urban land, 5 to 20 percent slopes
- Cryorthents, silty, 5 to 65 percent slopes
- Cryosaprists, 0 to 1 percent slopes
- Deception-Cryorthents complex, 45 to 90 percent slopes
- Deception-Disappear complex, undulating and hilly
- Deception-Estelle-Kichatna complex, 0 to 7 percent slopes
- Deception-Estelle-Kichatna complex, 12 to 20 percent slopes
- Deception-Estelle-Kichatna complex, 20 to 45 percent slopes
- Deception-Estelle-Kichatna complex, 45 to 85 percent slopes
- Deception-Estelle-Kichatna complex, undulating and hilly
- Deception-Estelle-Kichatna complex, undulating and steep
- Disappear-Pioneer Peak complex, 0 to 7 percent slopes
- Doroshin peat, 0 to 7 percent slopes
- Dumps, landfill
- Eklutna very cobbly sand, 0 to 3 percent slopes
- Histic Cryaquepts, 0 to 15 percent slopes
- Histic Cryaquepts-Hurdygurdy association, 3 to 25 percent slopes
- Hurdygurdy-Siwash-Rock outcrop association, 10 to 70 percent slopes
- Icknuun peat, 0 to 3 percent slopes
- Jacobsen-Disappear-Doroshin complex, 0 to 3 percent slopes
- Jacobsen-Disappear-Doroshin complex, 3 to 7 percent slopes
- Jacobsen-Disappear-Doroshin complex, 7 to 12 percent slopes
- Kashwitna-Kichatna complex, 0 to 3 percent slopes
- Kashwitna-Kichatna complex, 12 to 20 percent slopes
- Kashwitna-Kichatna complex, 30 to 85 percent slopes
- Kashwitna-Kichatna complex, undulating
- Kashwitna-Kichatna complex, undulating and hilly
- Kashwitna-Kichatna complex, undulating and steep
- Kichatna-Pioneer Peak-Jacobsen complex, 0 to 15 percent slopes
- Matsu silt loam, 0 to 3 percent slopes
- Matsu silt loam, 3 to 7 percent slopes
- Moose River-Niklason complex, frequently flooded, 0 to 3 percent slopes
- Moose River-Niklason complex, occasionally flooded, 0 to 3 percent slopes
- Nakochna-Rock outcrop association, 20 to 85 percent slopes
- Pioneer Peak silt loam, 0 to 3 percent slopes
- Pioneer Peak silt loam, 3 to 7 percent slopes
- Pioneer Peak-Jacobsen-Doroshin complex, 12 to 20 percent slopes
- Pits, gravel
- Salamatof peat, 0 to 3 percent slopes
- Smithfha loamy very fine sand, 0 to 3 percent slopes
- Smithfha loamy very fine sand, 3 to 7 percent slopes
- Smithfha loamy very fine sand, 30 to 45 percent slopes
- Smithfha loamy very fine sand, undulating and steep
- Smithfha-Anchorage complex, undulating and hilly
- Talkeetna-Chugach-Deneka complex, 12 to 20 percent slopes
- Talkeetna-Chugach-Deneka complex, 20 to 45 percent slopes
- Talkeetna-Chugach-Deneka complex, 45 to 85 percent slopes
- Talkeetna-Chugach-Deneka complex, undulating and hilly
- Talkeetna-Chugach-Histic Cryaquepts association, 10 to 70 percent slopes
- Talkeetna-Chugach-Histic Cryaquepts association, cool, 10 to 70 percent slopes
- Talkeetna-Deneka-Rock outcrop complex, 30 to 85 percent slopes
- Typical Cryaquept and Typical Cryaquept soils, 0 to 2 percent slopes

