Geologic Conditions Related To Waste Disposal Planning In The Brinnon Area
Jefferson County, Washington
R. J. Carson 1976

Explanation

Unit	Material	Slope	Drainage	Water Table	Infiltration
1	Peat and fine-grained sediment	Very low	Very poor	Shallow	Low
2	Flood-plain alluvium	Very low	Variable	Generally Shallow	Generally moderate
3	Beach deposits	Low	Good	Shallow	High
4	Thick sand and gravel	Generally low	Very good	Variable	High
5	Sand and gravel over till	Variable	Good	Generally deep	Generally high
6	Till (and fine-grained sediment)	Variable	Variable	Generally perched	Generally low
7	Drift (Mostly stratified) on valley sides	Generally Steep	Very good	Variable	Generally moderate
8	Fractured basalt	Generally Steep	Generally good	Water in fractures	Generally low

For more information, refer to: Carson, R.J., Mackey Smith, and B.L. Foxworthy, 1975, Geologic Conditions Related to Waste-Disposal Planning in the Southern Hood Canal Area, Washington: U.S.G.S. Misc. Inv. Map I-853 D. Use with caution because several of the units are different.

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1000 0 1000 2000 3000 FEET