

Table 10.--Construction Materials

(Some terms that describe restrictive soil features are defined in the Glossary. See text for definitions of "good," "fair," and other terms. Absence of an entry indicates that the soil was not rated. The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation)

Soil name and map symbol	Roadfill	Sand	Gravel	Topsoil
AmA----- Amagon	Poor: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness.
AsB----- Askew	Fair: low strength, wetness.	Probable-----	Improbable: too sandy.	Fair: too clayey.
BsA, BsB, BsC----- Bosket	Good-----	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
BuC----- Bulltown	Good-----	Probable-----	Improbable: too sandy.	Fair: too sandy.
CaA----- Calhoun	Poor: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness.
ClA, ClB----- Calloway	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
DbA, DbB, DbC----- Dubbs	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
DuA----- Dundee	Poor: wetness.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
FbA*: Foley-----	Poor: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness, excess sodium.
Bonn-----	Poor: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness, excess sodium.
FdA----- Forestdale	Poor: shrink-swell, low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: too clayey, wetness.
GrB, GrC----- Grenada	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
GuB, GuC----- Grubbs	Poor: shrink-swell, low strength.	Improbable: excess fines.	Improbable: excess fines.	Poor: too clayey.
HeA----- Henry	Severe: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness.

See footnote at end of table.

Table 10.--Construction Materials--Continued

Soil name and map symbol	Roadfill	Sand	Gravel	Topsoil
HmA, HmB----- Hillemann	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Poor: excess sodium.
JpA----- Jackport	Poor: shrink-swell, low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: too clayey, wetness.
KbA, KlA, KoA----- Kobel	Poor: shrink-swell, low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: too clayey, wetness.
LfA----- Lafe	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Poor: excess sodium.
Lv----- Levee	Variable-----	Improbable: excess fines.	Improbable: excess fines.	Variable.
McA----- McCrory	Poor: wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness, excess sodium.
OaB----- Oaklimeter	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
OvA----- Overcup	Poor: shrink-swell, low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: too clayey, wetness.
PaB----- Patterson	Fair: wetness.	Improbable: excess fines.	Improbable: excess fines.	Fair: too sandy.
TaB, TbB----- Taylorbay	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Good.
TcA----- Tichnor	Poor: low strength, wetness.	Improbable: excess fines.	Improbable: excess fines.	Poor: wetness.
Tib, TpB----- Tipp	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.
TrA, TuA----- Tuckerman	Poor: wetness.	Probable-----	Improbable: too sandy.	Poor: wetness.
W*. Water				
WvA, WvB, WvC----- Wiville	Good-----	Probable-----	Improbable: too sandy.	Fair: too clayey.
YaB, YpB----- Yancopin	Poor: low strength.	Improbable: excess fines.	Improbable: excess fines.	Fair: too clayey.

* See description of the map unit for composition and behavior characteristics of the map unit.