

SOIL LEGEND

The first capital letter is the initial one of the mapping unit name.  
The second capital letter, B or D, shows the class of slope. Symbols  
without a slope letter are those of nearly level soils.

SYMBOL	NAME
An	Anclote sand
As	Astatula fine sand, dark surface
At	Astatula-Urban land complex
Ba	Basinger sand
Br	Bradenton fine sand, shallow variant
Ca	Canaveral complex, gently undulating
Cc	Canaveral-Urban land complex
Cd	Canova peat
Ch	Chobee sandy loam
Ck	Coastal beaches
Co	Cocoa sand
Cp	Copeland complex
Eg	EauGallie sand
Eu	EauGallie sand, bedded
Ew	EauGallie, Winder, and Felda soils, ponded
Fa	Felda sand
Fd	Felda sand, bedded
Fe	Felda and Winder soils
Fg	Felda and Winder soils, ponded
Fn	Floridana sand
Fo	Floridana, Chobee, and Felda soils, flooded
Ga	Galveston-Urban land complex
Ho	Holopaw sand
Im	Immokalee sand
Ma	Malabar sand
Mb	Malabar, Holopaw, and Pineda soils
Mc	Micco peat
Me	Montverde peat
Mk	Myakka sand
Mp	Myakka sand, ponded
Mu	Myakka-Urban land complex
Od	Oldsmar sand
Or	Orsino fine sand
Pb	Palm Beach sand
PfB	Paola fine sand, 0 to 5 percent slopes
PfD	Paola fine sand, 5 to 12 percent slopes
Ph	Paola-Urban land complex
Pk	Parkwood fine sand, moderately fine subsoil variant
Pn	Pineda sand
Po	Pineda sand, bedded
Pp	Pineda sand, dark surface variant
Ps	Pomello sand
Pu	Pomello-Urban land complex
Pw	Pompano sand
Qr	Quartzipamments, smoothed
Sa	Satellite sand
Sb	St. Johns sand
Sc	St. Johns soils, ponded
SfB	St. Lucie fine sand, 0 to 5 percent slopes
SfD	St. Lucie fine sand, 5 to 12 percent slopes
Sp	Spoil banks
Sw	Swamp
Ta	Tavares fine sand
Tc	Terra Ceia muck
Tm	Tidal marsh
Ts	Tidal swamp
Tw	Tomoka muck
Ur	Urban land
Va	Valkaria sand
Wa	Wabasso sand
We	Welaka sand
Wn	Winder loamy sand

WORKS AND STRUCTURES

Highways and roads	
Divided .....	
Good motor .....	
Poor motor .....	
Trail .....	
Highway markers	
National Interstate .....	
U. S. ....	
State or county .....	
Railroads	
Single track .....	
Multiple track .....	
Abandoned .....	
Bridges and crossings	
Road .....	
Trail .....	
Railroad .....	
Ferry .....	
Ford .....	
Grade .....	
R. R. over .....	
R. R. under .....	
Buildings .....	
School .....	
Church .....	
Mine and quarry .....	
Gravel pit .....	
Power line .....	
Pipeline .....	
Cemetery .....	
Dams .....	
Levee .....	
Tanks .....	
Well, oil or gas .....	
Lighthouse .....	
Breakwater, wharf, dock, jetty ..	
Located object .....	

CONVENTIONAL SIGNS

BOUNDARIES

National or state .....	
County .....	
Minor civil division .....	
Reservation .....	
Land grant .....	
Small park, cemetery, airport ...	
Land survey division corners ...	

DRAINAGE

Streams, double-line	
Perennial .....	
Intermittent .....	
Streams, single-line	
Perennial .....	
Intermittent .....	
Crossable with tillage implements .....	
Not crossable with tillage implements .....	
Unclassified .....	
Canals and ditches .....	
Lakes and ponds	
Perennial .....	
Intermittent .....	
Submerged Marsh .....	
Marsh or swamp .....	
Wet spot .....	
Drainage end or alluvial fan ...	

RELIEF

Escarpments	
Bedrock .....	
Other .....	
Short steep slope .....	
Prominent peak .....	
Depressions	
Crossable with tillage implements .....	
Not crossable with tillage implements .....	
Contains water most of the time .....	

SOIL SURVEY DATA

Soil boundary	
and symbol .....	
Gravel .....	
Stoniness	
Stony .....	
Very stony .....	
Rock outcrops .....	
Chert fragments .....	
Clay spot .....	
Sand spot .....	
Gumbo or scabby spot .....	
Made land .....	
Severely eroded spot .....	
Blowout, wind erosion .....	
Gully .....	
Kitchen midden .....	