



W Water body (borrow pit, small ponds, and canals).

| Map Pattern | Soil series \downarrow | Permeability (in/h) \downarrow, \uparrow | Available Water Capacity \downarrow, \uparrow (in/in of soil) | Recharge Potential (estimated) |
|-------------|---|---|--|--------------------------------|
| | Fe-Fq (Felda) Mc (Micco) Br (Bradenton) Tw (Tamoka) Ch (Chabee) Fh-Fo (Floridana) Mb (Malabar) Me (Monterverde) Cd (Canova) Mp (Myakka) Wa (Wabasso) Wn (Winder) | 6-6 6-6 6-6 6-6 6-2 ↓ 6-2 | 10-15 10-15 15-20 10-25 10-15 ↓ 10-15 | poor ↓ poor |
| | Sw (Swamp) | Usually includes areas classed for water retention. Permeabilities vary but are considered low. | | poor |
| | Ck (coastal beaches) Tm (tidal marsh) Ts (tidal swamp) | Affected by ocean tides and salt water intrusion. There is little fresh-water recharge to any shallow water-bearing zone. | | poor |
| | Sp (spoil bank) Ur (urban land) Qr (quartzipsamments, smoothed) | Depicting urban or disturbed areas. Permeability depends on development techniques and vegetative culture. | | variable |

M(200)
R290
79-808
SH7
C1