

TABLE 19.--WATER QUALITY

(Some terms that describe restrictive soil features are defined in the Glossary. See text for definitions of "slight," "moderate," and "severe." Absence of an entry indicates that the soil was not rated)

Map symbol and Soil name	Pesticide loss potential -	
	Leaching	Soil surface runoff
AmD2, AmE, AmF: Amanda	Moderate: wetness	Severe: excess runoff
BeA: Bennington	Severe: wetness	Slight.
BeB: Bennington	Severe: wetness	Moderate: excess runoff
BoA: Blount	Severe: wetness	Slight.
BoB: Blount	Severe: wetness	Moderate: excess runoff
CaB, CaC2: Cardington	Severe: wetness	Moderate: excess runoff
CeB, CeC2: Centerburg	Severe: wetness	Moderate: excess runoff
can: Condit	Severe: wetness	Slight.
EdA: Edwards	Severe: wetness	Slight.
GaC2: Gallman	Moderate: low adsorption	Moderate: excess runoff
GbA: Gallman	Moderate: low adsorption	Slight.
GbB: Gallman	Moderate: low adsorption	Moderate: excess runoff

GcB: Gallman	Moderate: low adsorption	Moderate: excess runoff
GwB, GwC2: Glynwood	Severe: wetness	Moderate: excess runoff
GzC3: Glynwood	Severe: wetness	Moderate: excess runoff
HeF: Heverlo	Severe: poor filter	Severe: excess runoff
HyA: Hyatts	Severe: wetness	Slight.
HyB: Hyatts	Severe: wetness	Moderate: excess runoff
JmA: Jimtown	Severe: wetness	Slight.
LbF: Latham	Severe: wetness	Severe: excess runoff
Brecksville	Moderate: poor filter	Severe: excess runoff
LeE: Leoni	Moderate: seepage	Severe: excess runoff

Map symbol and Soil name	Pesticide loss potential -	
	Leaching	Soil surface runoff
LoA: Lobdell	Severe: wetness	Moderate: flooding
LsA: Lobdell	Severe: wetness	Moderate: flooding
Sloan	Severe: wetness	Moderate: flooding

LvB: Loudonville	Moderate: poor filter	Moderate: excess runoff
LyD2, LyE2: Lybrand	Slight.	Severe: excess runoff
LzD3: Lybrand	Slight.	Severe: excess runoff
MaB: Martinsville	Moderate low adsorption	Moderate: excess runoff
MbB: Martinsville	Moderate low adsorption	Moderate: excess runoff
McD2: Mentor	Moderate: wetness	Severe: excess runoff
MfA: Millgrove	Severe: wetness	Slight.
MgA: Millgrove	Severe: wetness	Slight.
MhA: Millgrove	Severe: wetness	Slight.
MoB, MoC2: Milton	Moderate: poor filter	Moderate: excess runoff
MpD2: Milton	Moderate: poor filter	Severe: excess runoff
Lybrand	Slight.	Severe: excess runoff
PaA: Pacer	Moderate: wetness	Slight.
PwA: Pewamo	Severe: wetness	Slight.
Pz: Pits		

RdB2, RdC2: Rarden	Severe: wetness	Moderate: excess runoff
RdF2: Rarden	Severe: wetness	Severe: excess runoff
RoA: Rossburg	Moderate: wetness	Moderate: flooding
RsA: Rossburg	Moderate: wetness	Moderate: flooding
Sloan	Severe: wetness	Moderate: flooding
ScA: Scioto	Moderate: low adsorption	Slight.

Map symbol and Soil name	Pesticide loss potential -	
	Leaching	Soil surface runoff
ScB: Scioto	Moderate: low adsorption	Moderate: excess runoff
SdC2: Scioto	Moderate: low adsorption	Moderate: excess runoff
SfA: Scioto	Moderate: low adsorption	Slight.
SgA: Shoals	Severe: wetness	Moderate: flooding
SkA: Sloan	Severe: wetness	Moderate: flooding
SnA: Sloan	Severe: wetness	Moderate: flooding
SoA: Sloan	Severe: wetness	Moderate: flooding

SsA: Smothers	Severe: wetness	Slight.
SsB: Smothers	Severe: wetness	Moderate: excess runoff
StA: Stone	Severe: wetness	Slight.
SuA: Stone	Severe: wetness	Slight.
Uc: Udorthents		
UdB: Udorthents Urban Land		
Up: Udorthents Pits		