

Report: Index Surface Runoff Classes
USDA-NRCS Soil Survey Database

Monroe County, Pennsylvania

MAP UNIT SYMBOL	MAP UNIT NAME	COMPONENT NAME	DRAINAGE	SURFACE RUNOFF
7B	SHOHOLA-EDGEMERE COMPLEX, 0 TO 8 PERCENT SLOPES, VERY RUBBLY	SHOHOLA	somewhat poorly	Very high
7B	SHOHOLA-EDGEMERE COMPLEX, 0 TO 8 PERCENT SLOPES, VERY RUBBLY	EDGEMERE	poorly	Medium
7C	SHOHOLA-EDGEMERE COMPLEX, 8 TO 15 PERCENT SLOPES, VERY RUBBLY	SHOHOLA	somewhat poorly	Very high
7C	SHOHOLA-EDGEMERE COMPLEX, 8 TO 15 PERCENT SLOPES, VERY RUBBLY	EDGEMERE	poorly	High
9B	CRAIGSVILLE-WYOMING COMPLEX, 0 TO 8 PERCENT SLOPES, EXTREMELY STONY	CRAIGSVILLE	well	Negligible
9B	CRAIGSVILLE-WYOMING COMPLEX, 0 TO 8 PERCENT SLOPES, EXTREMELY STONY	WYOMING	somewhat excessively	Negligible
11A	EDGEMERE EXTREMELY STONY LOAM, 0 TO 3 PERCENT SLOPES, VERY RUBBLY	EDGEMERE	poorly	Medium
18	PAUPACK MUCKY PEAT	PAUPACK	very poorly	Very low
20	FREETOWN MUCKY PEAT	FREETOWN	very poorly	Very high
30B	WURTSBORO STONY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES, EXTREMELY STONY	WURTSBORO	moderately well	Medium
30C	WURTSBORO STONY FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES, EXTREMELY STONY	WURTSBORO	moderately well	High
111B	EDGEMERE-SHOHOLA COMPLEX, 3 TO 15 PERCENT SLOPES, VERY RUBBLY	SHOHOLA	somewhat poorly	Very high
111B	EDGEMERE-SHOHOLA COMPLEX, 3 TO 15 PERCENT SLOPES, VERY RUBBLY	EDGEMERE	very poorly	High
239B	OQUAGA VERY STONY LOAM, 0 TO 8 PERCENT SLOPES, EXTREMELY BOULDERY	OQUAGA	well	Low
239C	OQUAGA VERY STONY LOAM, 8 TO 15 PERCENT SLOPES, EXTREMELY BOULDERY	OQUAGA	well	Medium
239D	OQUAGA VERY STONY LOAM, 15 TO 30 PERCENT SLOPES, EXTREMELY BOULDERY	OQUAGA	well	High
240F	OQUAGA-ARNOT-ROCK OUTCROP COMPLEX, 20 TO 60 PERCENT SLOPES, VERY RUBBLY	OQUAGA	well	High
240F	OQUAGA-ARNOT-ROCK OUTCROP COMPLEX, 20 TO 60 PERCENT SLOPES, VERY RUBBLY	ARNOT	somewhat excessively	High
240F	OQUAGA-ARNOT-ROCK OUTCROP COMPLEX, 20 TO 60 PERCENT SLOPES, VERY RUBBLY	ROCK OUTCROP		---
321D	LACKAWANNA CHANNERY LOAM, 15 TO 30 PERCENT SLOPES, EXTREMELY STONY	LACKAWANNA	well	High
Ad	ALDEN MUCKY SILT LOAM	ALDEN	very poorly	Medium

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AnA	ALLENWOOD GRAVELLY SILT LOAM, 0 TO 3 PERCENT SLOPES	ALLENWOOD	well	Low
AnB	ALLENWOOD GRAVELLY SILT LOAM, 3 TO 8 PERCENT SLOPES	ALLENWOOD	well	Medium
AnC	ALLENWOOD GRAVELLY SILT LOAM, 8 TO 20 PERCENT SLOPES	ALLENWOOD	well	Medium
As	ALLUVIAL LAND	ALLUVIAL LAND	moderately well	Very high
AvB	ALVIRA GRAVELLY SILT LOAM, 3 TO 8 PERCENT SLOPES	ALVIRA	somewhat poorly	Very high
AwB	ALVIRA AND WATSON VERY STONY LOAMS, 0 TO 12 PERCENT SLOPES	ALVIRA	somewhat poorly	Very high
AwB	ALVIRA AND WATSON VERY STONY LOAMS, 0 TO 12 PERCENT SLOPES	WATSON	moderately well	High
BaB	BATH CHANNERY SILT LOAM, 3 TO 8 PERCENT SLOPES	BATH	well	High
BaC	BATH CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES	BATH	well	High
BaD	BATH CHANNERY SILT LOAM, 15 TO 25 PERCENT SLOPES	BATH	well	High
BbB	BATH VERY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	BATH	well	Medium
BbC	BATH VERY STONY SILT LOAM, 8 TO 25 PERCENT SLOPES	BATH	well	High
BeB	BENSON-ROCK OUTCROP COMPLEX, 0 TO 8 PERCENT SLOPES	BENSON	well	Low
BeC	BENSON-ROCK OUTCROP COMPLEX, 8 TO 25 PERCENT SLOPES	BENSON	well	Medium
BeC	BENSON-ROCK OUTCROP COMPLEX, 8 TO 25 PERCENT SLOPES	ROCK OUTCROP		---
BeF	BENSON-ROCK OUTCROP COMPLEX, 25 TO 70 PERCENT SLOPES	BENSON	well	High
BeF	BENSON-ROCK OUTCROP COMPLEX, 25 TO 70 PERCENT SLOPES	ROCK OUTCROP		---
BP	Borrow Pit	SHALE PIT	excessively	High (1)
BP	Borrow Pit	GRAVEL PIT	excessively	---
BrA	BRACEVILLE GRAVELLY LOAM, 0 TO 3 PERCENT SLOPES	BRACEVILLE	moderately well	Low
BrB	BRACEVILLE GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES	BRACEVILLE	moderately well	Medium

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BuB	BUCHANAN LOAM, 3 TO 8 PERCENT SLOPES	BUCHANAN	moderately well	High
BxB	BUCHANAN EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	BUCHANAN	moderately well	Medium
BxC	BUCHANAN EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	BUCHANAN	moderately well	High
ChA	CHENANGO GRAVELLY LOAM, 0 TO 3 PERCENT SLOPES	CHENANGO	well	Very low
ChB	CHENANGO GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES	CHENANGO	well	Low
ChC	CHENANGO GRAVELLY LOAM, 8 TO 15 PERCENT SLOPES	CHENANGO	well	Low
CmA	CHIPPEWA AND NORWICH SILT LOAMS, 0 TO 5 PERCENT SLOPES	NORWICH	poorly	Very high
CmA	CHIPPEWA AND NORWICH SILT LOAMS, 0 TO 5 PERCENT SLOPES	CHIPPEWA	poorly	High
CnB	CHIPPEWA AND NORWICH EXTREMELY STONY SOILS, 0 TO 8 PERCENT SLOPES	CHIPPEWA	poorly	High
CnB	CHIPPEWA AND NORWICH EXTREMELY STONY SOILS, 0 TO 8 PERCENT SLOPES	NORWICH	poorly	Very high
CpA	CLYMER LOAM, 0 TO 3 PERCENT SLOPES	CLYMER	well	Low
CpB	CLYMER LOAM, 3 TO 8 PERCENT SLOPES	CLYMER	well	Medium
CpC	CLYMER LOAM, 8 TO 15 PERCENT SLOPES	CLYMER	well	Medium
CxB	CLYMER EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	CLYMER	well	Low
CxC	CLYMER EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	CLYMER	well	Medium
Cy	CUT AND FILL LAND	CUT AND FILL LAND		---
DxB	DEKALB EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	DEKALB	well	Very low
DxC	DEKALB EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	DEKALB	well	Low
DxE	DEKALB EXTREMELY STONY LOAM, 25 TO 80 PERCENT SLOPES	DEKALB	well	Medium
ExB	EMPEYVILLE EXTREMELY STONY SANDY LOAM, 0 TO 8 PERCENT SLOPES	EMPEYVILLE	moderately well	Medium
GP	Pit, Shale and Gravel	SHALE PIT	excessively	High (1)
GP	Pit, Shale and Gravel	GRAVEL PIT	excessively	---

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HaB	HARTLETON CHANNERY SILT LOAM, 2 TO 8 PERCENT SLOPES	HARTLETON	well	Medium
HaC	HARTLETON CHANNERY SILT LOAM, 8 TO 20 PERCENT SLOPES	HARTLETON	well	Medium
HxB	HAZLETON EXTREMELY STONY SANDY LOAM, 0 TO 8 PERCENT SLOPES	HAZLETON	well	Very low
HxC	HAZLETON EXTREMELY STONY SANDY LOAM, 8 TO 25 PERCENT SLOPES	HAZLETON	well	Low
Hy	HOLLY SILT LOAM	HOLLY	poorly	Very high
KaB	KEDRON SILT LOAM, 2 TO 8 PERCENT SLOPES	KEDRON	moderately well	High
KaC	KEDRON SILT LOAM, 8 TO 15 PERCENT SLOPES	KEDRON	moderately well	High
KdB	KEDRON VERY STONY LOAM, 0 TO 8 PERCENT SLOPES	KEDRON	moderately well	Medium
KvB	KLINESVILLE CHANNERY SILT LOAM, 3 TO 8 PERCENT SLOPES	KLINESVILLE	somewhat excessively	Low
KvC	KLINESVILLE CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES	KLINESVILLE	somewhat excessively	Low
KvD	KLINESVILLE CHANNERY SILT LOAM, 15 TO 25 PERCENT SLOPES	KLINESVILLE	somewhat excessively	Medium
LaB	LACKAWANNA CHANNERY LOAM, 2 TO 8 PERCENT SLOPES	LACKAWANNA	well	High
LaC	LACKAWANNA CHANNERY LOAM, 8 TO 15 PERCENT SLOPES	LACKAWANNA	well	High
LaD	LACKAWANNA CHANNERY LOAM, 15 TO 25 PERCENT SLOPES	LACKAWANNA	well	High
LbB	LACKAWANNA EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	LACKAWANNA	well	Medium
LbC	LACKAWANNA EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	LACKAWANNA	well	High
LBE	LACKAWANNA AND BATH EXTREMELY STONY SOILS, STEEP	LACKAWANNA	well	High
LBE	LACKAWANNA AND BATH EXTREMELY STONY SOILS, STEEP	BATH	well	High
LgB	LAIDIG EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	LAIDIG	well	Low
LgC	LAIDIG EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	LAIDIG	well	Medium
Lh	LAWRENCEVILLE SILT LOAM	LAWRENCEVILLE	moderately well	Low

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LkB	LECK KILL CHANNERY SILT LOAM, 2 TO 8 PERCENT SLOPES	LECK KILL	well	Low
LkC	LECK KILL CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES	LECK KILL	well	Low
LkD	LECK KILL CHANNERY SILT LOAM, 15 TO 25 PERCENT SLOPES	LECK KILL	well	Medium
LsB	LORDSTOWN CHANNERY SILT LOAM, 3 TO 8 PERCENT SLOPES	LORDSTOWN	well	Medium
LsC	LORDSTOWN CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES	LORDSTOWN	well	Medium
LsD	LORDSTOWN CHANNERY SILT LOAM, 15 TO 25 PERCENT SLOPES	LORDSTOWN	well	High
LxB	LORDSTOWN EXTREMELY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	LORDSTOWN	well	Low
LxC	LORDSTOWN EXTREMELY STONY SILT LOAM, 8 TO 25 PERCENT SLOPES	LORDSTOWN	well	Medium
LyE	LORDSTOWN AND OQUAGA EXTREMELY STONY SOILS, 25 TO 70 PERCENT SLOPES	LORDSTOWN	well	High
LyE	LORDSTOWN AND OQUAGA EXTREMELY STONY SOILS, 25 TO 70 PERCENT SLOPES	OQUAGA	well	High
MaB	MARDIN CHANNERY SILT LOAM, 2 TO 8 PERCENT SLOPES	MARDIN	moderately well	High
MaC	MARDIN CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES	MARDIN	moderately well	High
MbB	MARDIN VERY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	MARDIN	moderately well	Medium
MbC	MARDIN VERY STONY SILT LOAM, 8 TO 25 PERCENT SLOPES	MARDIN	moderately well	High
MeA	MECKESVILLE GRAVELLY LOAM, 0 TO 3 PERCENT SLOPES	MECKESVILLE	well	Low
MeB	MECKESVILLE GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES	MECKESVILLE	well	Medium
MeC	MECKESVILLE GRAVELLY LOAM, 8 TO 15 PERCENT SLOPES	MECKESVILLE	well	Medium
MfB	MECKESVILLE VERY STONY LOAM, 0 TO 8 PERCENT SLOPES	MECKESVILLE	well	Low
MfC	MECKESVILLE VERY STONY LOAM, 8 TO 25 PERCENT SLOPES	MECKESVILLE	well	Medium
MgB	MORRIS CHANNERY SILT LOAM, 2 TO 10 PERCENT SLOPES	MORRIS	somewhat poorly	Very high

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MoB	MORRIS EXTREMELY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	MORRIS	somewhat poorly	Very high
MoC	MORRIS EXTREMELY STONY SILT LOAM, 8 TO 20 PERCENT SLOPES	MORRIS	somewhat poorly	Very high
Mp	MUCKY PEAT, DEEP	MUCKY PEAT		Very low
Ms	MUCKY PEAT, SHALLOW	MUCKY PEAT		Low
OkB	OQUAGA-LACKAWANNA CHANNERY LOAMS, 3 TO 8 PERCENT SLOPES	OQUAGA	well	Medium
OkB	OQUAGA-LACKAWANNA CHANNERY LOAMS, 3 TO 8 PERCENT SLOPES	LACKAWANNA	well	High
OkC	OQUAGA-LACKAWANNA CHANNERY LOAMS, 8 TO 15 PERCENT SLOPES	OQUAGA	well	Medium
OkC	OQUAGA-LACKAWANNA CHANNERY LOAMS, 8 TO 15 PERCENT SLOPES	LACKAWANNA	well	High
OkD	OQUAGA-LACKAWANNA CHANNERY LOAMS, 15 TO 25 PERCENT SLOPES	OQUAGA	well	High
OkD	OQUAGA-LACKAWANNA CHANNERY LOAMS, 15 TO 25 PERCENT SLOPES	LACKAWANNA	well	High
OxB	OQUAGA-LACKAWANNA EXTREMELY STONY LOAMS, 0 TO 8 PERCENT SLOPES	OQUAGA	well	Low
OxB	OQUAGA-LACKAWANNA EXTREMELY STONY LOAMS, 0 TO 8 PERCENT SLOPES	LACKAWANNA	well	Medium
OxC	OQUAGA-LACKAWANNA EXTREMELY STONY LOAMS, 8 TO 25 PERCENT SLOPES	OQUAGA	well	Medium
OxC	OQUAGA-LACKAWANNA EXTREMELY STONY LOAMS, 8 TO 25 PERCENT SLOPES	LACKAWANNA	well	High
Ph	PHILO SILT LOAM	PHILO	moderately well	Low
Po	POPE SILT LOAM	POPE	well	Low
Pp	POPE SILT LOAM, HIGH BOTTOM	POPE	well	Low
QA	QUARRY	ROCK QUARRY		---
ReA	REXFORD GRAVELLY SILT LOAM, 0 TO 3 PERCENT SLOPES	REXFORD	somewhat poorly	Very high
ReB	REXFORD GRAVELLY SILT LOAM, 3 TO 8 PERCENT SLOPES	REXFORD	somewhat poorly	Very high
RuC	RUSHTOWN SHALY SILT LOAM, 5 TO 15 PERCENT SLOPES	RUSHTOWN	excessively	Very low
RuD	RUSHTOWN SHALY SILT LOAM, 15 TO 30 PERCENT SLOPES	RUSHTOWN	excessively	Low

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Sh	SHEFFIELD SILT LOAM	SHEFFIELD	poorly	Very high
SmA	SHELMADINE SILT LOAM, 0 TO 3 PERCENT SLOPES	SHELMADINE	poorly	Very high
SpB	SHELMADINE VERY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	SHELMADINE	poorly	Very high
SwB	SWARTSWOOD CHANNERY SANDY LOAM, 3 TO 8 PERCENT SLOPES	SWARTSWOOD	well	Medium
SwC	SWARTSWOOD CHANNERY SANDY LOAM, 8 TO 15 PERCENT SLOPES	SWARTSWOOD	well	Medium
SxB	SWARTSWOOD EXTREMELY STONY SANDY LOAM, 0 TO 8 PERCENT SLOPES	SWARTSWOOD	well	Low
SxC	SWARTSWOOD EXTREMELY STONY SANDY LOAM, 8 TO 25 PERCENT SLOPES	SWARTSWOOD	well	Medium
VaC	VERY STONY LAND AND ROCK OUTCROPS, SLOPING	VERY STONY LAND		---
VaE	VERY STONY LAND AND ROCK OUTCROPS, STEEP	VERY STONY LAND		---
VoA	VOLUSIA GRAVELLY SILT LOAM, 0 TO 3 PERCENT SLOPES	VOLUSIA	somewhat poorly	Very high
VoB	VOLUSIA GRAVELLY SILT LOAM, 3 TO 8 PERCENT SLOPES	VOLUSIA	somewhat poorly	Very high
VxB	VOLUSIA EXTREMELY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	VOLUSIA	somewhat poorly	Very high
W	WATER	WATER		---
WaB	WATSON SILT LOAM, 2 TO 8 PERCENT SLOPES	WATSON	moderately well	High
Wb	WAYLAND SILTY CLAY LOAM	WAYLAND	very poorly	High
WeB3	WEIKERT CHANNERY SILT LOAM, 3 TO 8 PERCENT SLOPES, ERODED	WEIKERT	somewhat excessively	Low
WeC3	WEIKERT CHANNERY SILT LOAM, 8 TO 15 PERCENT SLOPES, ERODED	WEIKERT	somewhat excessively	Low
WeD3	WEIKERT CHANNERY SILT LOAM, 15 TO 25 PERCENT SLOPES, ERODED	WEIKERT	somewhat excessively	Medium
WhB	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 3 TO 8 PERCENT SLOPES	WEIKERT	somewhat excessively	Low
WhB	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 3 TO 8 PERCENT SLOPES	HARTLETON	well	Low
WhC	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 8 TO 15 PERCENT SLOPES	WEIKERT	somewhat excessively	Low

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WhC	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 8 TO 15 PERCENT SLOPES	HARTLETON	well	Low
WhD	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 15 TO 25 PERCENT SLOPES	WEIKERT	somewhat excessively	Medium
WhD	WEIKERT-HARTLETON CHANNERY SILT LOAMS, 15 TO 25 PERCENT SLOPES	HARTLETON	well	Medium
WKE	WEIKERT AND KLINESVILLE SOILS, STEEP	WEIKERT	somewhat excessively	Medium
WKE	WEIKERT AND KLINESVILLE SOILS, STEEP	KLINESVILLE	somewhat excessively	Medium
WmB	WELLSBORO CHANNERY LOAM, 3 TO 8 PERCENT SLOPES	WELLSBORO	moderately well	High
WmC	WELLSBORO CHANNERY LOAM, 8 TO 15 PERCENT SLOPES	WELLSBORO	moderately well	High
WpB	WELLSBORO EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	WELLSBORO	moderately well	Medium
WpC	WELLSBORO EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	WELLSBORO	moderately well	High
WrB	WORTH EXTREMELY STONY SANDY LOAM, 0 TO 8 PERCENT SLOPES	WORTH	well	Medium
WrC	WORTH EXTREMELY STONY SANDY LOAM, 8 TO 25 PERCENT SLOPES	WORTH	well	High
WsB	WURTSBORO CHANNERY LOAM, 2 TO 12 PERCENT SLOPES	WURTSBORO	moderately well	High
WxB	WURTSBORO EXTREMELY STONY LOAM, 0 TO 8 PERCENT SLOPES	WURTSBORO	moderately well	Medium
WxC	WURTSBORO EXTREMELY STONY LOAM, 8 TO 25 PERCENT SLOPES	WURTSBORO	moderately well	High
WyA	WYOMING GRAVELLY SANDY LOAM, 0 TO 3 PERCENT SLOPES	WYOMING	somewhat excessively	Negligible
WyB	WYOMING GRAVELLY SANDY LOAM, 3 TO 8 PERCENT SLOPES	WYOMING	somewhat excessively	Very low
WyC	WYOMING GRAVELLY SANDY LOAM, 8 TO 15 PERCENT SLOPES	WYOMING	somewhat excessively	Very low
WyD	WYOMING GRAVELLY SANDY LOAM, 15 TO 25 PERCENT SLOPES	WYOMING	somewhat excessively	Low

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WyE	WYOMING GRAVELLY SANDY LOAM, 25 TO 70 PERCENT SLOPES	WYOMING	somewhat excessively	Low

(1) A null value in Ksat makes the calculated runoff class uncertain. Null values are most commonly in bedrock layers or hardpans that should be assigned impermeable or very slow Ksat values. Calculation Based on National Soils Handbook, Part 618-50; and Soil Survey Manual, p113-114