

T 666



* 700.0 feet per inch
0 350 700 1050 1400 feet



Soil Acreages By Field

Field	Label	Musym	Muname	Comp	%	Acres	Drainage Class	Farmland Class	Tfact	Kfact
F 1	F 1	AvB	Alvira silt loam, 3 to 8 percent slopes	Alvira	82	2.93	Somewhat poorly drained	Farmland of statewide importance	3	0.32
F 1	F 1	WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	1.14	Moderately well drained	Farmland of statewide importance	3	0.37
F 2	F 2	BeB	Berks channery silt loam, 3 to 8 percent slopes	Berks	100	5.25	Well drained	Farmland of statewide importance	3	0.32
F 2	F 2	BeC	Berks channery silt loam, 8 to 15 percent slopes	Berks	100	8.51	Well drained	Farmland of statewide importance	3	0.32
F 2	F 2	BeD	Berks channery silt loam, 15 to 25 percent slopes	Berks	100	0.34	Well drained	Not prime farmland	3	0.32
F 2	F 2	WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Weikert	55	0.04	Somewhat excessively drained	Not prime farmland	2	0.32
F 2	F 2	WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Klinesville	35	0.02	Somewhat excessively drained	Not prime farmland	2	0.28
F 3	F 3	WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	5.35	Moderately well drained	Farmland of statewide importance	3	0.37
F 4	F 4	AvB	Alvira silt loam, 3 to 8 percent slopes	Alvira	82	0.55	Somewhat poorly drained	Farmland of statewide importance	3	0.32
F 4	F 4	BeC	Berks channery silt loam, 8 to 15 percent slopes	Berks	100	5.09	Well drained	Farmland of statewide importance	3	0.32
F 4	F 4	BeD	Berks channery silt loam, 15 to 25 percent slopes	Berks	100	9.08	Well drained	Not prime farmland	3	0.32

Field	Label	Musym	Muname	Comp	%	Acres	Drainage Class	Farmland Class	Tfact	Kfact
F 4	F 4	HhB	Hartleton channery silt loam, 3 to 8 percent slopes	Hartleton	75	2.3	Well drained	Farmland of statewide importance	3	0.24
F 4	F 4	WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	1.55	Moderately well drained	Farmland of statewide importance	3	0.37
F 5	F 5	WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	2.77	Moderately well drained	Farmland of statewide importance	3	0.37
F 5	F 5	WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Weikert	55	0.38	Somewhat excessively drained	Not prime farmland	2	0.32
F 5	F 5	WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Klinesville	35	0.24	Somewhat excessively drained	Not prime farmland	2	0.28
F 6	F 6	BeC	Berks channery silt loam, 8 to 15 percent slopes	Berks	100	< 0.01	Well drained	Farmland of statewide importance	3	0.32
F 6	F 6	WbB	Watson silt loam, 3 to 8 percent slopes	Watson	90	2.96	Moderately well drained	All areas are prime farmland	3	0.37
F 6	F 6	WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	1.61	Moderately well drained	Farmland of statewide importance	3	0.37

Soil Acreages For Farm

Musym	Muname	Comp	%	Acres	Drainage Class	Farmland Class	Tfact	Kfact
AvB	Alvira silt loam, 3 to 8 percent slopes	Alvira	82	3.48	Somewhat poorly drained	Farmland of statewide importance	3	0.32
WbC	Watson silt loam, 8 to 15 percent slopes	Watson	90	12.42	Moderately well drained	Farmland of statewide importance	3	0.37

Musym	Muname	Comp	%	Acres	Drainage Class	Farmland Class	Tfact	Kfact
BeB	Berks channery silt loam, 3 to 8 percent slopes	Berks	100	5.25	Well drained	Farmland of statewide importance	3	0.32
BeC	Berks channery silt loam, 8 to 15 percent slopes	Berks	100	13.6	Well drained	Farmland of statewide importance	3	0.32
BeD	Berks channery silt loam, 15 to 25 percent slopes	Berks	100	9.42	Well drained	Not prime farmland	3	0.32
WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Weikert	55	0.42	Somewhat excessively drained	Not prime farmland	2	0.32
WkE	Weikert and Klinesville shaly silt loams, 25 to 80 percent slopes	Klinesville	35	0.26	Somewhat excessively drained	Not prime farmland	2	0.28
HhB	Hartleton channery silt loam, 3 to 8 percent slopes	Hartleton	75	2.3	Well drained	Farmland of statewide importance	3	0.24
WbB	Watson silt loam, 3 to 8 percent slopes	Watson	90	2.96	Moderately well drained	All areas are prime farmland	3	0.37