



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Burley tobacco Lbs	Burley tobacco Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
CtwD2	Crider-Caneyville silt loams, 12 to 18 percent slopes, eroded	95.95	10.7%		Ive				99	3	6	35		40	43
HcgAH	Haymond silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	69.26	7.7%		IIw				120			42			78
AgrC2	Apalona-Zanesville silt loams, 6 to 12 percent slopes, eroded	14.71	1.6%		IIle	6			117	4	8	41		53	35
WpmD3	Wellston-Ebal-Adyeville complex, 12 to 18 percent slopes, severely eroded	11.57	1.3%		VIe				84	3	6	29		34	31
CspC3	Crider silt loam, 6 to 12 percent slopes, severely eroded	11.52	1.3%		Ive				128	4	9	45	46	51	46
AgrB	Apalona-Zanesville silt loams, 2 to 6 percent slopes	9.46	1.1%		Ile	6			134	5	9	47		60	53
CspB	Crider silt loam, 2 to 6 percent slopes	3.44	0.4%		Ile	6	3696	3696	160	6	10	60		70	59
WokAH	Wilbur silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	3.24	0.4%		IIw				125			43			83
CbtD3	Caneyville-Crider complex, 12 to 18 percent slopes, severely eroded	2.28	0.3%		VIe				77	3	5	27		36	29



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<b>Weighted Average</b>					<b>4.17</b>	<b>1.5</b>	<b>837.5</b>	<b>837.5</b>	<b>90.9</b>	<b>3</b>	<b>5.5</b>	<b>34.2</b>	<b>0.6</b>	<b>37.4</b>	<b>*n 41.7</b>

\*n: The aggregation method is "Weighted Average using all components"

\*c: Using Capabilities Class Dominant Condition Aggregation Method