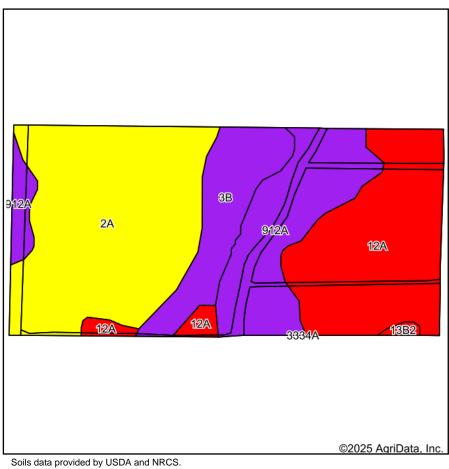
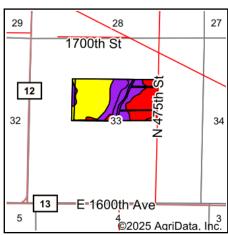
Soils Map





State: Illinois County: Crawford Location: 33-8N-13W Township: Licking Acres: 79.67 3/4/2025 Date:







Area Sy	mbol: IL033, S	Soil Area	Version:	22											
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting <i>a</i>	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Oats Bu/A b	Sorghum c Bu/A	Grass-le gume e hay, T/A	Crop productivity index for optimum management	*n NCCPI Overall	*n NCCPI Corn	*n
2A	Cisne silt loam, 0 to 2 percent slopes	30.76	38.6%		FAV	149	46	59	0	113	4.60	109	79	79	70
12A	Wynoose silt loam, 0 to 2 percent slopes	22.70	28.5%		FAV	128	42	51	0	108	4.30	97	68	51	68
912A	Hoyleton- Darmstadt silt loams, 0 to 2 percent slopes	16.40	20.6%		FAV	132	45	51	0	107	4.50	101	79	76	68
**3B	Hoyleton silt loam, 2 to 5 percent slopes	9.46	11.9%		FAV	**145	**46	**57	0	**113	**4.60	**107	77	77	67
**13B2	Bluford silt loam, 2 to 5 percent slopes, eroded	0.35	0.4%		FAV	**129	**42	**52	0	**105	**3.20	**96	51	48	51
Weighted Average						139	44.6	54.8	*-	110.3	4.5	103.6	*n 75.5	*n 70	*n 68.6



Table: Optimum Crop Productivity Ratings for Illinois Soil EFOTG are sourced from Bulletin 811 calculated Map Unit Base Yield Indices, and adjusted (Adj) for slope, erosion, flooding, and surface texture. Publication Date: 02-08-2023

Crop yields and productivity (B811 EFOTG) are maintained at the following USDA web site: 2023 Illinois Soil Productivity and Yield Indices: https://efotg.sc.egov.usda.gov/#/state/IL/documents/section=2&folder=52809

- ** Base indexes from Bulletin 811 adjusted for slope, erosion, flooding, and surface texture according to the II. Soils EFOTG
- b Soils in the southern region were not rated for oats and are shown with a zero "0".
- c Soils in the northern region or in both regions were not rated for grain sorghum and are shown with a zero "0".
- e Soils in the well drained group were not rated for grass-legume and are shown with a zero "0".
 *n: The aggregation method is "Weighted Average using all components"