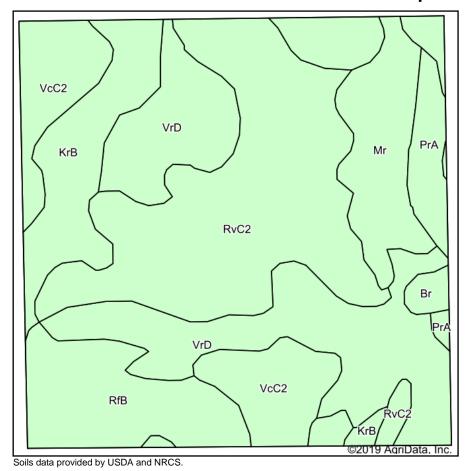
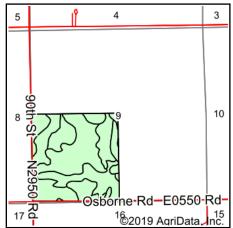
Soils Map



flooded



State: Oklahoma
County: Garfield
Location: 9-20N-5W
Township: South Garfield

Acres: **159.81**Date: **1/16/2019**







Area Symbol: OK047, Soil Area Version: 15 Non-Barley Cotton Grain Wheat Weeping Alfalfa Tall Code Soil Percent Range Introduced Caucasian Oats Acres Improved of field Description Production bermudagrass bluestem bluestem lint sorghum lovegrass fescue Class (lbs/acre/yr) RvC2 Renthin-47.66 29.8% Ille 237 15 15 17 16 18 Masham complex, 3 to 5 percent slopes, eroded VrD Grainola-37.67 23.6% Vle 3015 2 2 Masham-Ironmound complex, 5 to 12 percent slopes KrB Kirkland-IIIe 3901 238 19.37 12.1% 4 12 32 28 3 2 Renfrow complex, 1 to 3 percent slopes VcC2 Grainola-17.02 10.7% IVe 0 2 2 2 Masham complex, 3 to 5 percent slopes, eroded Renthin clay RfB 16.38 10.2% IIIe 4028 28 34 8 26 34 loam, 1 to 3 percent slopes Mr Miller clay, 0 IVw 57 13.27 8.3% 4295 395 34 to 1 percent slopes, occasionally



	Port silt loam, 0 to 1 percent slopes, occasionally flooded	5.51	3.4%	llw	6112	9				13	49	34			5	
Br	Pulaski and Ashport soils, 0 to 1 percent slopes, frequently flooded	2.93	1.8%	Vw	6445	8	1	1								
Weighted Average				2352.6	3.8	0.2	*-	9.5	70.1	16.2	15.3	0.4	9.1	0.5	0.4	

^{*}n: The aggregation method is "Weighted Average using major components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method