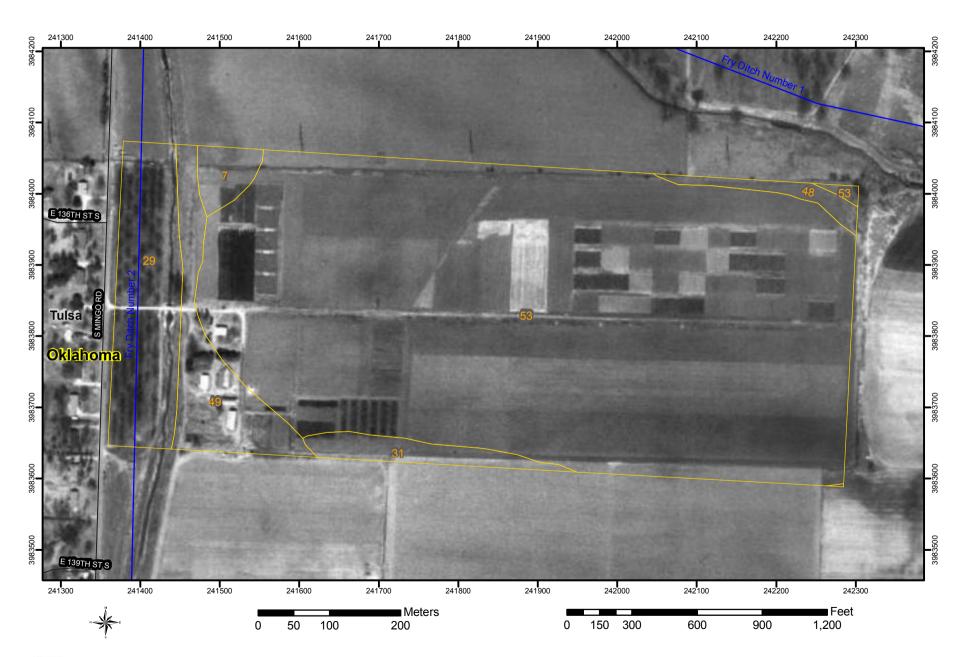
SOIL SURVEY OF TULSA COUNTY, OKLAHOMA





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MAP INFORMATION MAP LEGEND Soil Map Units Source of Map: Natural Resources Conservation Service Cities Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov **Detailed Counties Detailed States** Coordinate System: UTM Zone 15 Interstate Highways Roads Soil Survey Area: Tulsa County, Oklahoma Rails Spatial Version of Data: 1 Water Soil Map Compilation Scale: 1:12000 Hydrography Oceans AYAYAY Escarpment, bedrock vavavav Escarpment, non-bedrock Gulley IIIIIIIIIII Levee Slope \odot Blowout \boxtimes Borrow Pit Clay Spot Depression, closed **Eroded Spot** Gravel Pit Gravelly Spot Gulley Λ Lava Flow Map comprised of aerial images photographed on these dates: Landfill 1995 Marsh or Swamp Miscellaneous Water Rock Outcrop Saline Spot Sandy Spot Slide or Slip Sinkhole Sodic Spot The orthophoto or other base map on which the soil lines were compiled and Spoil Area digitized probably differs from the background imagery displayed on these maps. Û Stony Spot As a result, some minor shifting of map unit boundaries may be evident. Very Stony Spot

Perennial Water

Wet Spot

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Map Unit Legend Summary

Tulsa County, Oklahoma

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
7	Choska very fine sandy loam, 0 to 1 percent slopes, rarely flooded	1.6	1.4
29	Latanier clay, 0 to 1 percent slopes, occasionally flooded	9.4	8.6
31	Mason silt loam, 0 to 1 percent slopes, rarely flooded	2.4	2.2
48	Radley silt loam, 0 to 1 percent slopes, frequently flooded	1.3	1.2
49	Severn very fine sandy loam, 0 to 3 percent slopes, rarely flooded	6.5	6.0
53	Wynona silty clay loam, 0 to 1 percent slopes, occasionally flooded	87.6	80.5