



MAP LEGEND

MAP INFORMATION

## Soils Area of Interest (AOI) Special Point Features × $\epsilon$ × 8 0 D V Area of Interest (AOI) Gravel Pit Saline Spot Perennial Water Miscellaneous Water Mine or Quarry Marsh or swamp Lava Flow Landfill Gravelly Spot Closed Depression Clay Spot Borrow Pit Blowout Soil Map Unit Points Soil Map Unit Lines Soil Map Unit Polygons Sodic Spot Slide or Slip Sinkhole Sandy Spot Rock Outcrop Severely Eroded Spot Water Features Background Transportation | ‡ 8 W 43 Rails Wet Spot Very Stony Spot Stony Spot Aerial Photography US Routes Streams and Canals Special Line Features Other Spoil Area Local Roads Major Roads Interstate Highways a different land use in mind, at different times, or at different levels Soil Survey Area: Maps from the Web Soil Survey are based on the Web Mercator Coordinate System: Web Mercator (EPSG:3857) Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Source of Map: Please rely on the bar scale on each map sheet for map soils that could have been shown at a more detailed scale. placement. The maps do not show the small areas of contrasting misunderstanding of the detail of mapping and accuracy of soil line Enlargement of maps beyond the scale of mapping can cause Warning: Soil Map may not be valid at this scale ranging from 1:20,000 to 1:24,000. The soil surveys that comprise your AOI were mapped at scales Soil map units are labeled (as space allows) for map scales 1:50,000 Survey Area Data: Soil Survey Area: the version date(s) listed below. projection, which preserves direction and shape but distorts measurements. imagery displayed on these maps. As a result, some minor shifting compiled and digitized probably differs from the background Date(s) aerial images were photographed: interpretations that do not completely agree across soil survey area of detail. This may result in map unit symbols, soil properties, and These survey areas may have been mapped at different scales, with Your area of interest (AOI) includes more than one soil survey area Survey Area Data: This product is generated from the USDA-NRCS certified data as of calculations of distance or area are required. Albers equal-area conic projection, should be used if more accurate distance and area. A projection that preserves area, such as the The orthophoto or other base map on which the soil lines were Natural Resources Conservation Service Brazoria County, Texas Version 11, Sep 29, 2014 Matagorda County, Texas Version 10, Sep 30, 2014 Jan 26, 2011—Mar 6

of map unit boundaries may be evident.

## Map Unit Legend

	Texas (TX039)	Brazoria County	
Percent of AOI	IOA ni sərəA	Map Unit Name	lodmy& JinU qsM
%6 <sup>.</sup> 91	3.91	Asa silty clay loam	3
%8 <sup>.</sup> 62	8.79	Pledger clay	36
%2.2%	8.8	Water	M
% <b>Þ</b> *86	120.6	Subtotals for Soil Survey Area	
%0.001	122.6	Totals for Area of Interest	

	Texas (TX321)	Matagorda County,	
Percent of AOI	IOA ni sərəA	Map Unit Name	Map Unit Symbol
%0·1	2.1	Asa silt loam, rarely flooded	вА
%9'0	7.0	Pledger clay, rarely flooded	Pe
%1.0	1.0	Water	W
%9.¹	0.2	Subtotals for Soil Survey Area	
%0.001	122.6	Totals for Area of Interest	

