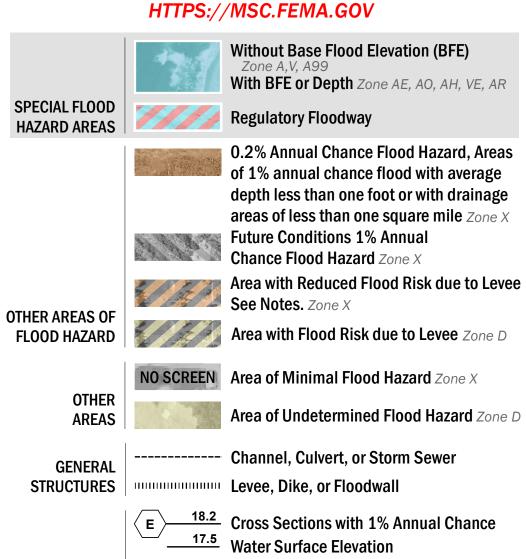


SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT THE INFORMATION DEPICTED ON THIS MAP AND SUPPORTING DOCUMENTATION ARE ALSO AVAILABLE IN DIGITAL FORMAT AT



(8)----- Coastal Transect

OTHER

**FEATURES** 

— -- Coastal Transect Baseline

Hydrographic Feature

**Jurisdiction Boundary** 

**Base Flood Elevation Line (BFE)** 

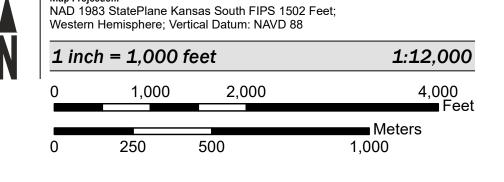
Limit of Study

versions of this FIRM, how to order products or the National Flood Insurance Program in general, please call the FEMA Map Information eXchange at 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA Map Service Center website at http://msc.fema.gov. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the website. Users may determine the current map date for each FIRM panel by visiting the FEMA Map Service Center website or by calling the FEMA Map Information eXchange.

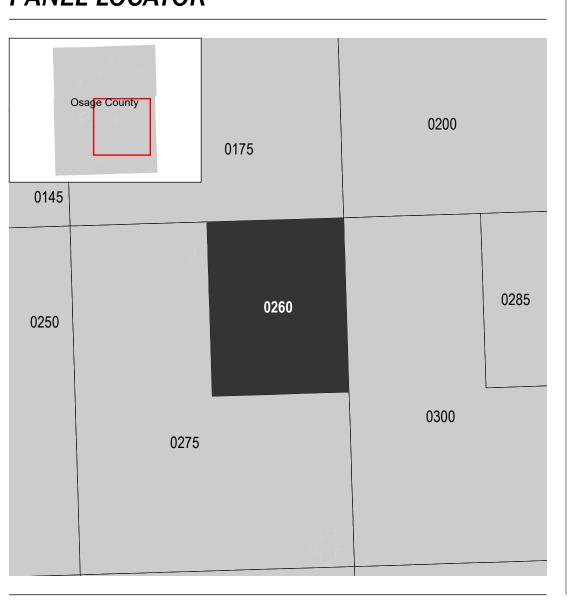
Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as the current FIRM Index. These may be ordered directly from the Map Service Center at the number listed

For community and countywide map dates refer to the Flood Insurance Study report for this jurisdiction. To determine if flood insurance is available in the community, contact your Insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

Base map information shown on the FIRM was provided by USDA Farm Service Agency, National Agriculture Imagery Program (NAIP), dated 2017. For more information about base maps, refer to section 6.2 "Base Map" in this FIS Report.



## PANEL LOCATOR



**OSAGE COUNTY,** 

**KANSAS** and Incorporated Areas PANEL 260 OF 500



**Panel Contains:** OSAGE COUNTY

COMMUNITY LYNDON, CITY OF

FEMA

National

NUMBER PANEL SUFFIX 200251 0260 200601 0260

4/14/2020 VERSION NUMBER 2.4.3.5 **MAP NUMBER** 20139C0260D **MAP REVISED** 

**PREMLINARY**