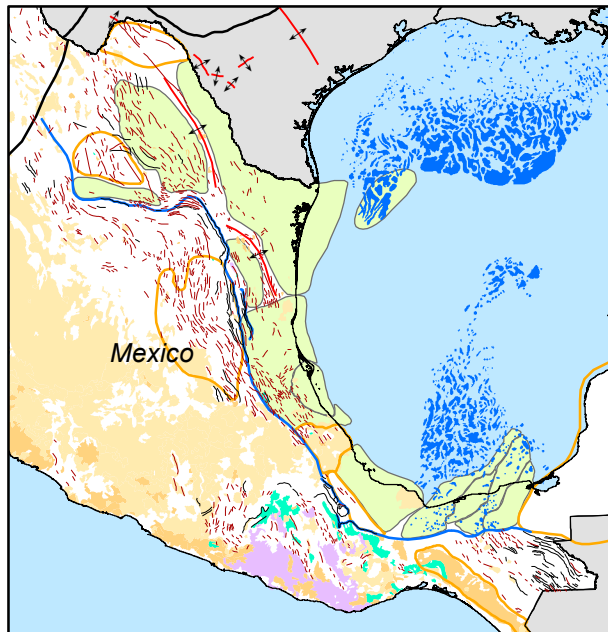
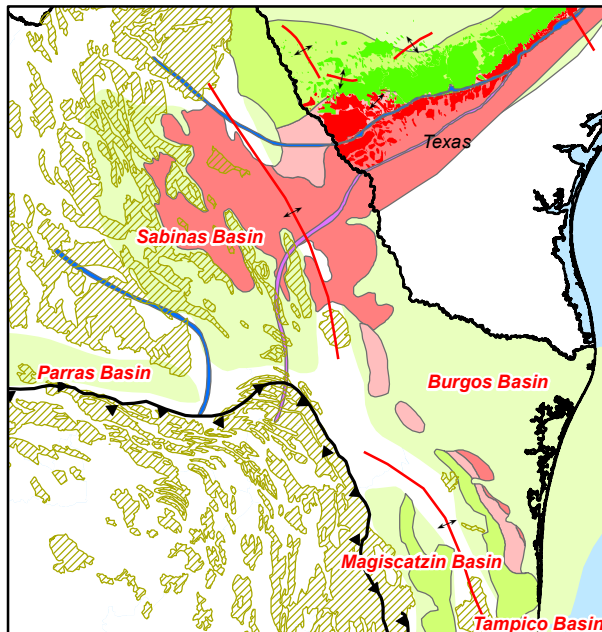


Structural Features



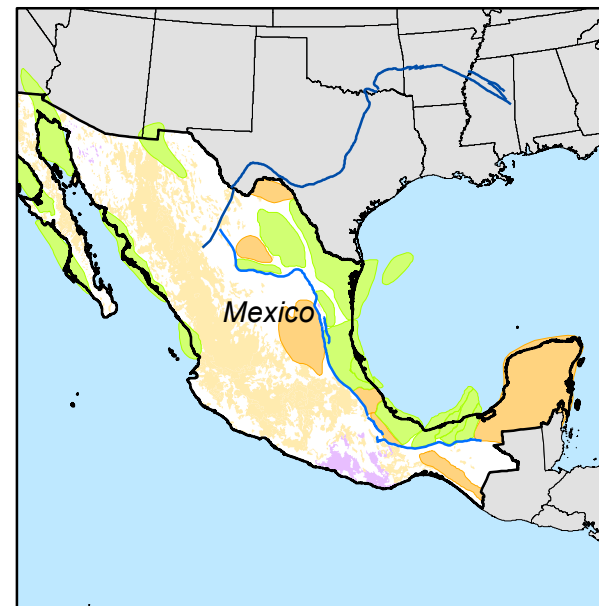
Eagle Ford Oil & Gas Windows



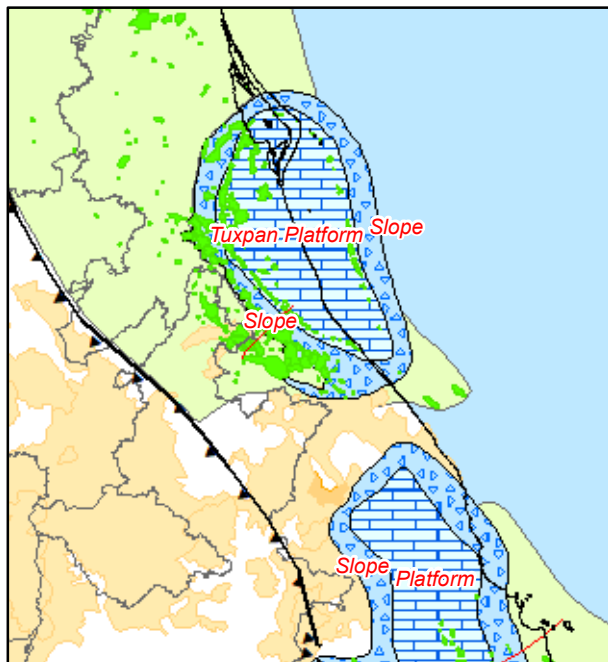
GeoEdges Inc.

**MEXICO
GEOLOGICAL EDGE SET**

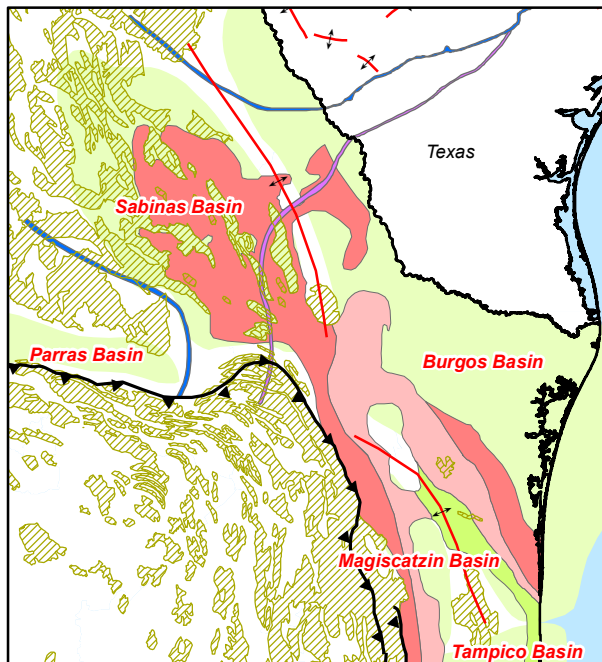
for all digital mapping applications



**Tuxpan Platform
El Abra / Tamabra Facies**



**Pimienta Oil & Gas Windows
Burgos Basin**



- GeoEdges Inc. provides detailed and accurate subsurface geology at your fingertips in **ArcGIS**, **GeoGraphix**, **Petra** and all other **ESRI Shapefile** compatible mapping applications

- Includes geological edges for Burgos, Sabinas, Tampico, Veracruz, Macuspana, and Jurassic Salt Basins, Tuxpan Platform, and Villahermosa Uplift

- Includes field outlines, structural features, outcrops, facies and reservoir trends, structure and isopach maps, shale gas trends, and other resource plays

ANNUAL LICENSE SUBSCRIPTION - 2024 Pricing

The **Mexico Geological Edge Set** is available to subscribing companies on an annual license basis (per company, based on daily worldwide production):

<2,000 BOE/d	USD \$6,650 per year
<10,000 BOE/d	USD \$9,500 per year
<20,000 BOE/d	USD \$12,350 per year
<60,000 BOE/d	USD \$15,200 per year
<100,000 BOE/d	USD \$17,100 per year
>100,000 BOE/d	USD \$19,000 per year

Annual License Fee includes:

- Full set of ESRI shapefiles for import into Petra, GeoGraphix, Kingdom, ArcGIS and other applications
- Petra Thematic Mapper projects, GeoGraphix files, ArcView maps
- Hard copy prints of key maps
- Stratigraphic cross-sections in digital PDF format
- User's manual in digital format
- Updates and additions to mapping
- Full technical support

Geological features provided (partial list only):

General: Basins, Uplifts, Sierra Madre Oriental Front, Faults, Folds, Arches, Anticlines, Bathymetry, States, Municipalities, Cross Section Locations

Bedrock Geology: Tertiary, Cretaceous, Jurassic, Volcanics, Intrusives, Precambrian

O&G Fields: Mexican Oil Fields, Gas Fields, Tertiary, Cretaceous, Jurassic, Shale Fields, Shale Wells

Tertiary: Tertiary Isopach, Eocene and Oligocene Production Fairways, Lower Tertiary Reef Belt, Western Limit of Tertiary Carbonates

Cretaceous: Cupido-Sligo Reef Trend, Eagleford Oil / Gas-Condensate / Dry Gas Windows, Stuart City-Edwards Reef Trend and Platform, Tuxpan Platform, El Abra / Tamabra Facies Distribution, Mature Source Rock, Maltrata Oil & Gas Windows

Jurassic: Pimienta Oil / Gas-Condensate / Dry Gas Windows, Jurassic Salt Limit, Salt Structures, Pimienta Top Structure, Pimienta Faults / Synclines / Anticlines

Texas: Cretaceous Outcrop, Tertiary Outcrop, Quaternary Outcrop, Eagle Ford / Buda Outcrop, Eagle Ford Fields, Eagle Ford Oil / Gas Condensate / Dry Gas Windows, Ouachita Front

For more information contact:

Joel Harding (403) 870-8122
joelharding@geoedges.com
Mike Sherwin (403) 263-0594
mikesherwin@geoedges.com

www.geoedges.com

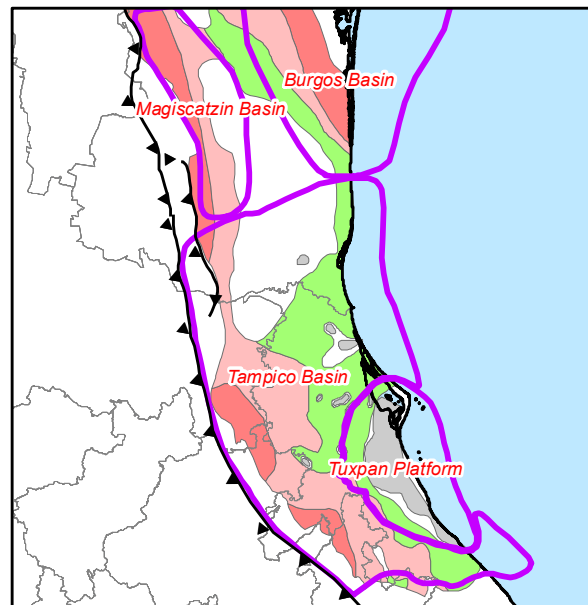
Oil and Gas Fields



Basins & Uplifts



Tampico Basin Pimienta Hydrocarbon Windows



Jurassic Salt Province

