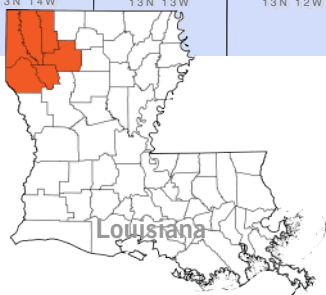
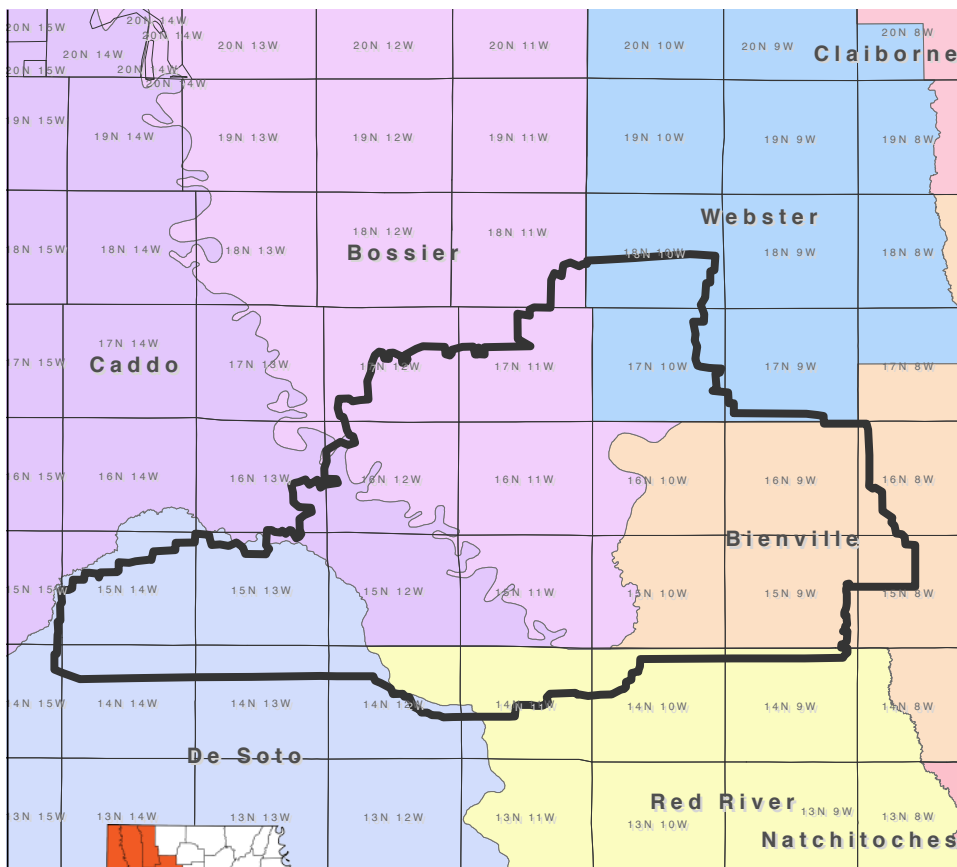


Elm Grove RG3D®

505.34 Sq. Miles | Northwest Louisiana



DATA AVAILABLE

For complete
Multi Client Data Information:
www.globalgeophysical.com/MultiClient

DATA EXCLUSIVELY MARKETING BY:

GEOPHYSICAL

1740 Westheimer
Suite 200
Houston, TX 77098
(713) 529-3000

PURSUIT, INC.

2895 Highway 190
Suite 227
Mandeville, LA 70471
(985) 727-6720

www.geopursuit.com

Bin Size: 110 ft x 110 ft
Nominal Fold: 110

SOURCE PARAMETERS

Source Point Interval: 220 ft
Source Line Spacing: 1,980 ft
Energy Source: 7.7 lb explosives
80 ft deep
Alternate Energy Source: 3 vibrators
4 x 12 second sweeps

RECORDING PARAMETERS

Receiver Point Interval: 220 ft
Receiver Line Spacing: 1,540 ft
Recording Patch: 20 lines x 198 receivers
Record Length: 7 seconds

Maximum Far Offset: 26,521 ft
Maximum Far Offset Inline: 21,670 ft
Maximum Far Offset Crossline: 15,290 ft

Recording System: Sercel 408/428
Geophones: 10 Hz, 3 per station

PROCESSING

Pre Stack Time Migration

Data current as of October 22, 2014

DATA OWNED BY:

