

In-Progress Data Creation

Haynesville Deep Phase I 3D Survey

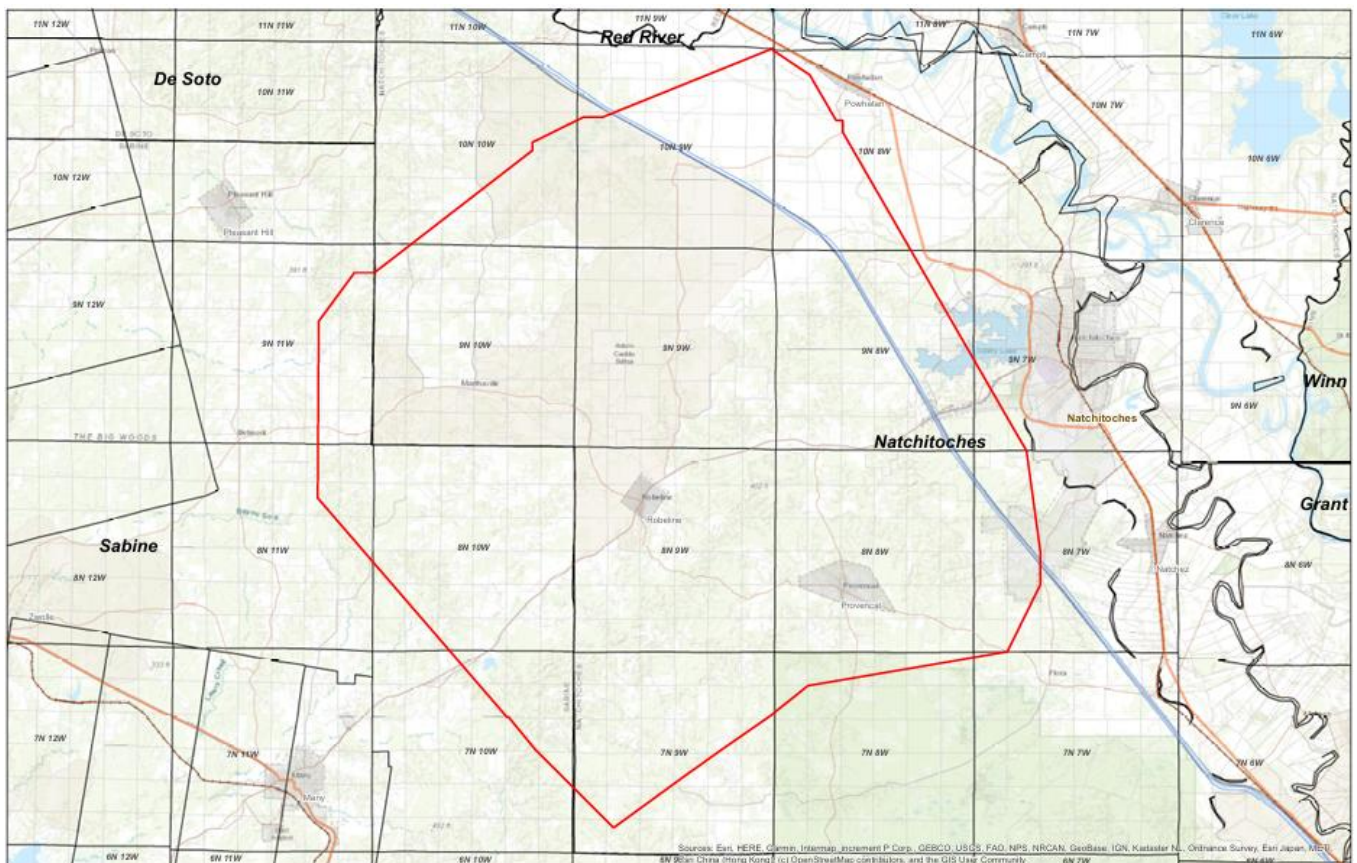
Sabine & Natchitoches Parishes, Louisiana

SEI Marketing, LLC and Seitel, through a joint venture, are in the process of acquiring a new 320.48 square mile 3D survey in the Deep Bossier/Haynesville trend in Northern Louisiana.

Survey and drilling activities are currently in progress; field operations are projected to be completed by December 2026, with seismic processing to follow.

This project is designed to provide new subsurface insight across a key area of the Haynesville trend.

For more information about this data creation project contact our SEI Marketing team at Haynesville.Deep@seismicexchange.com.



Haynesville Deep Phase I - 1980' SLS (1,1,0) CS	
Natchitoches & Sabine Parishes, LA	
SOURCE INFORMATION	
Line Orientation	E-W
Number of Source Points	20491
Source Interval (ft)	165
Source Line Spacing (ft)	1980
Source Line Mileage	640
Source Density (per mi2)	64
Primary Energy Source	Dynamite
Charge Size	5.5
Charge Depth	80
Secondary Energy Source	Vibroseis
Vibes Per Set	3
Vibe Size (Pounds)	60000
Vibe Electronics	Pelton Vib Pro or Seismic Source Force III
Sweep Length (seconds)	16
Number of Sweeps per V.P.	2
RECEIVER INFORMATION	
Recording System	GeoSpace Pioneer (5 hz. Elements)
Line Orientation	N-S
Number of Receiver Points	41021
Receiver Array	1 per Group
Receiver Interval (ft)	165
Receiver Line Interval (ft)	1320
Receiver Line Mileage	1282
Receiver Density (per mi2)	128
PATTERN INFORMATION	
Number of Channels Recorded	8976
Receiver Lines	34
Receiver Stations	264
OTHER	
Inline Bin Size	82.5
Crossline Bin Size	82.5
Record Length	6 seconds
Sample Rate	2 ms.
RECORDING OFFSETS	
Fold Coverage	187
Inline	21698
Crossline	21780
Oblique	30743
Roll ON/OFF IN/OUT	
Stations	Yes
Lines	Yes