



In-Progress Data Creation

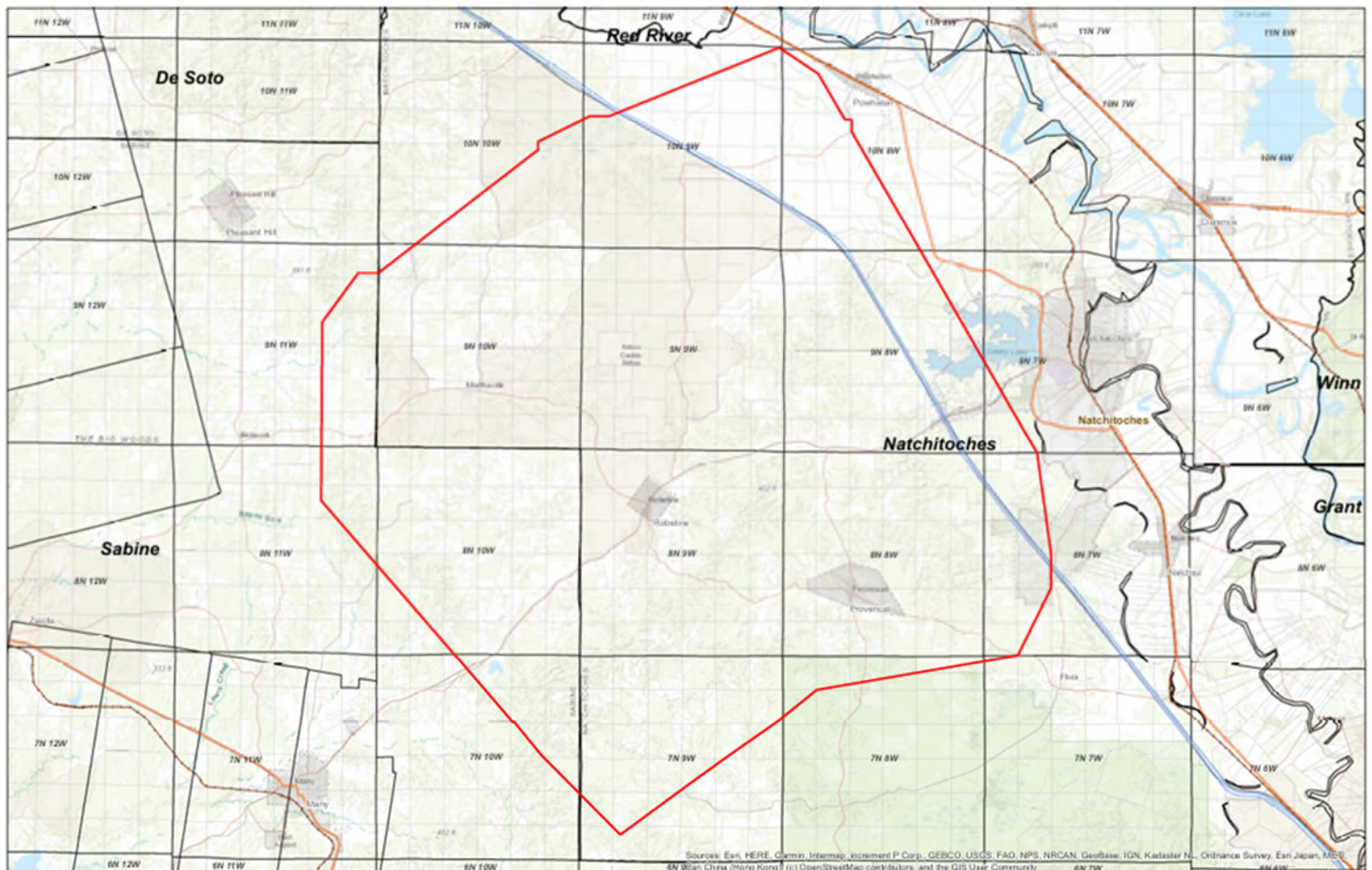
Haynesville Deep Phase I 3D Survey

Sabine & Natchitoches Parishes, Louisiana

Seitel Data, Ltd. is in the process of acquiring a new 320.48 square mile Compressive Sensing (CS) 3D survey in the Deep Bossier/Haynesville trend in Northern Louisiana.

The survey will be acquired in Q3-'26 and Q4-'26.

For more information about this data creation project or any existing dataset in the Seitel Data library, please contact your Seitel Data Marketing Representative or contact Seitel Data at Haynesville.Deep@seitel.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 mi ²)	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 mi ²)	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