



SEITEL DATA

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**Upper Sabine
River 3D
Rains & Van Zandt
Counties, TX**

0 0.15 0.3 0.45 0.6 0.75 0.9 1.2
Miles

Projection: NAD 1927 Texas North Central 4202

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Upper Sabine River 3D Survey

Rains & Van Zandt Counties, Texas

Acquisition Parameters (Eagle Geophysical)

Acquired	January 1994
Survey Size	25.573 Square Miles
Recording System	Opseis Eagle System
Sample Rate	2 Milliseconds
Record Length	9 Seconds
Source	15 lbs. 60% HVD @80' avg.
Source Spacing	440 feet - 3 shots/salvo
Source Line Interval	1980 Feet
Source Line Orientation	NE-SW

Patch & Box Dimensions

Group Interval	220 Feet
Receiver Line Interval	1,320 Feet
Receiver Array	4 Phones (point receiver)
No Channels	978
Spread	6 lines x 163 channels (static)
Patch	6,600 feet x 35,640 feet
Bin Size	110 X 220 feet

Available Products

Basic:

- Field Tapes
- DMO Stack – raw
- DMO Migration – raw
- DMO Migration – noise-reduced

