



SEITEL DATA

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Hubbard Dome 3D

Hinds County, MS

0 0.25 0.5 1 1.5
 Miles

Projection: NAD 1927 Mississippi West 2302

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Hubbard Dome 3D Survey Hinds County, MS

Acquisition Parameters (CGG)

Acquired	August 1997
Survey Size	24.689 Square Miles
Recording System	Sercel 388
Sample Rate	2 Milliseconds
Record Length	6 Seconds
Source	5.5 lbs. Pentolite @ 120 feet
Source Spacing	440 feet
Source Line Interval	2640 feet
Source Line Orientation	N-S

Patch & Box Dimensions

Channels	varies
Spread	Static (for the most part)
Patch	~18,000 feet far offset
Group Interval	220 feet
Receiver Line Interval	2200 feet
Receiver Line Orientation	E-W
Receiver Array	4 Phones (point receiver)
Bin Size	55 x 55 feet
Nominal Fold	~ 27

Available Products

Basic:

- Field Tapes
- DMO Stack – filter/scale
- DMO Migration – filter/scale
- DMO Migration – noise-reduced