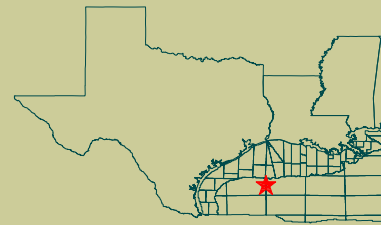


# East Breaks/Garden Banks (GPI-1)

Western Gulf of Mexico

45.0 Blocks



299	300	301	302	303	304	305	265	266	267	268	269	270	271
343	344	345	346	347	348	349	309	310	311	312	313	314	315
387	388	389	390	391	392	393	353	354	355	356	357	358	359
431	432	433	434	435	436	437	397	398	399	400	401	402	403
475	476	477	478	479	480	481	441	442	443	444	445	446	447
519	520	521	522	523	524	525	485	486	487	488	489	490	491
563	564	565	566	567	568	569	529	530	531	532	533	534	535
607	608	609	610	611	612	613	573	574	575	576	577	578	579
651	652	653	654	655	656	657	617	618	619	620	621	622	623
695	696	697	698	699	700	701	661	662	663	664	665	666	667

**East Breaks**      **Garden Banks**

Geophysical Pursuit 3-D Surveys

**GEOPHYSICAL**



**PURSUIT, INC.**

3501 Allen Parkway  
Houston, Texas 77019  
(713) 529-3000

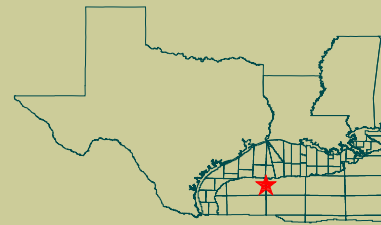
2895 Highway 190  
Suite 227  
Mandeville, LA 70471  
(985) 727-6720



# East Breaks/Garden Banks (GPI-1)

Western Gulf of Mexico

45.0 Blocks



## Acquisition Parameters

Shooting Direction: E/W

Acquisition: 4 sources, 6-10 streamers

Total Offset: 8200 meters

No. of Channels: 162 channels per streamer

Shot point Interval: 47.25 meters per array

Group Interval: 25 meters

CMP Line Spacing: 40 meters

CMP Bin Dimension: 12.5 m x 40 m

Record Length: 9 seconds sub-sea floor

Nominal Fold: 43

Vintage Date: July 1997

## Processing Parameters

720 m Velocity Grid

Demultiple

3D DMO Velocity and Stacking Technology

One-Pass 3D Migration

12.5 x 20 m Final 3D Bin Dimension

## Available Data Sets

Raw 3D Migration

Kirchhoff PreSTM (Grid)

PreStack Depth Migration (Grid)

3D Interpolated Stack

Aeromagnetic Data

Gravity Data

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