

COMPANY OVERVIEW

Fueling Energy Exploration Since 1986

Since its formation in 1986 by a group of seismic exploration experts, ECHO Geophysical Corporation has provided the seismic data and processing services that fuel the success of the oil and gas industry.

Better Analysts, Better Communication, Better Processing Results

From regional processing centers in Denver and Houston, ECHO provides a comprehensive suite of seismic data processing services. These include 2D and 3D Time, and 2D Depth Data Processing.

Our staff of analysts reads like a virtual “Who’s Who” of seismic data processing. It is that high level of expertise, combined with ECHO’s “direct access” communications philosophy, that produces the best results in the industry. With ECHO, you get:

- Average Analyst Experience of Over 20 Years
- Domestic and International Project Experience
- Flexible, Proprietary Software with Specialized Software Modules
- A Track Record of Superior Results

Unlike some other companies, we want your explorationists to work **DIRECTLY** with our senior analysts to ensure the best possible results. It is this “direct access” communications philosophy that enables us to guarantee swift turnaround and excellent quality results on every project you trust with ECHO.

Data Pools/Proprietary Databases

Along the way, we have pioneered innovative seismic data acquisition and processing models that have revolutionized the exploration process, including:

1987 - Introduction of SeisMatch® 2-D Data Pool
 1995 - Joint Revenue Sharing Program with JN Oil & Gas, Inc.
 1997 - Introduction of 3-D Match® Data Pool
 1998 - Introduction of the Unocal Mississippi Joint Revenue Sharing Program
 Creation of the 3-D Gulf Coast Progra
 2000 - Joint Revenue Sharing Program with Chevron U.S.A.
 2000 - Joint Revenue Sharing Program with Tom Brown, Inc.

EXISTING PROPRIETARY DATA POOLS:

3-D Permian Basin Program
 3-D and 2-D Mid-Continent Program
 3-D Rocky Mountain Program
 3-D and 2-D SeisMix California Program
 3-D and 2-D Appalachian Program
 2- D Rocky Mountain Depth Program
 2-D Greater Permian Basin Program
 2-D Nevada Basin & Range Program
 2-D Gulf Coast Program
 3-D State of Kansas Program
 3-D Gulf Coast AVO Program
 3-D and 2-D Maverick/Val Verde Basin Program
 3-D and 2-D Arklatex Program
 3-D and 2-D Upper Midwest Program
 3-D and 2-D Fort Worth Basin Program

These databases provide our clients with an easy, affordable way to access original migrated and processed migration of seismic surveys.

DENVER

303.893.9014
 303.893.4050 (FAX)
 John Jancik
 (jjancik@echogeo.com)
 Jessica Morse
 (jmorse@echogeo.com)

DENVER

303.893.9014
 303.893.4050 (FAX)
 Kirsten Nielsen
 (knielsen@echogeo.com)
 Matt Romero
 (mromero@echogeo.com)

HOUSTON

281.759.3246
 281.597.9989 (FAX)
 Kent Johnson
 (kjohnson@echogeo.com)

QUAD-CITIES

303.885.5288
 Jennifer Pauley
 (jpauley@echogeo.com)

DALLAS

832.289.6816
 Julie Shipley
 (jshipley@echogeo.com)

WWW.ECHOGEO.COM