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Recent Library Addition **Bull Creek Phase I 3D Survey** **Borden County, Texas**

Seitel Data, Ltd. is pleased to announce the availability of the Bull Creek Phase I 3D Survey, which is located in Borden County, TX.

This survey was recorded by Dawson Geophysical using their new Geospace Pioneer recording system.

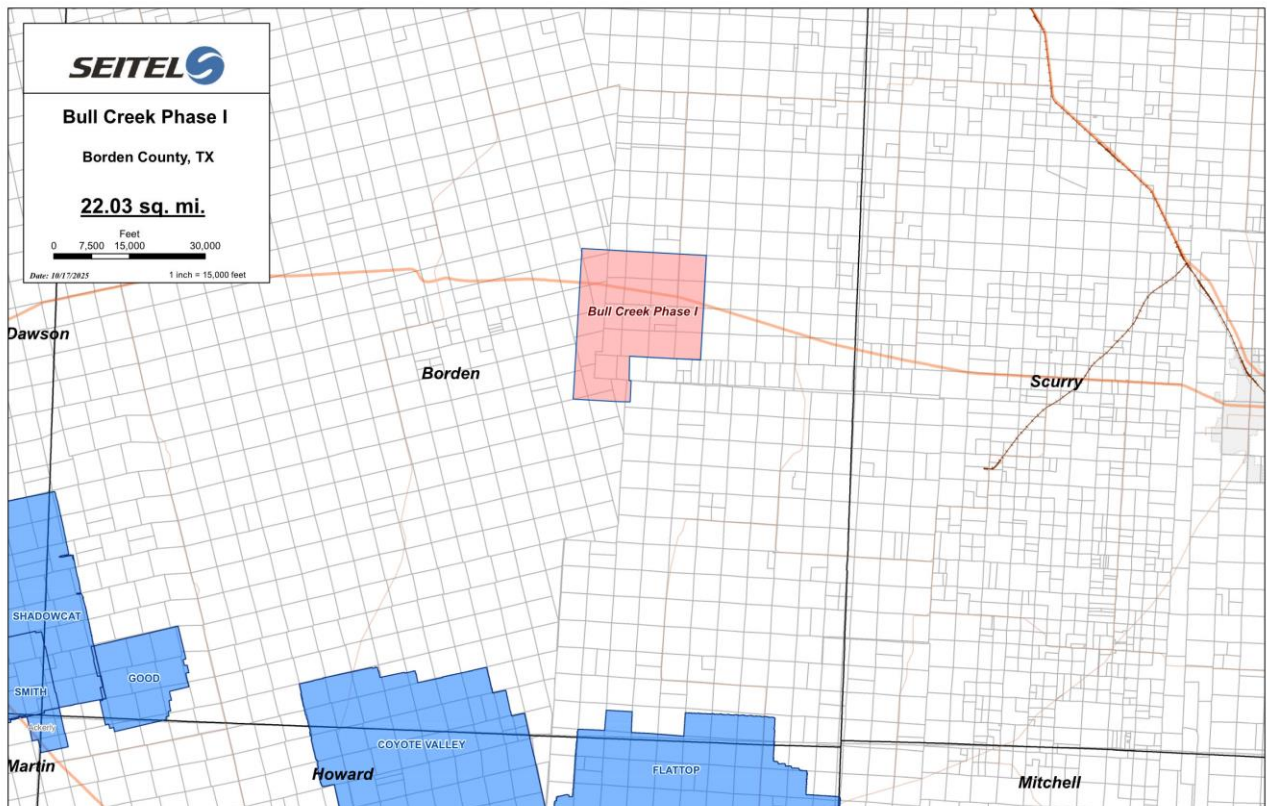
[Pioneer - Geospace](#)

For more information about this 3D survey or any other dataset in the Seitel Data library, please contact your Seitel Data Marketing Representative or contact Seitel Data at sales@seitel.com.

Acquisition Parameters:

Recorded with the new
Geospace Pioneer Recording System
GS-5 Vertical geophone (5Hz)

Recorded – August-September 2025
Sample Rate – 2 milliseconds
Record Length – 6 seconds
Source – Vibroseis
Two 60,000 lb. units per active fleet
One 24 second sweep per v.p. / 6 sec. slip
Sweep Frequency 2-100 Hz
Source Interval – 132'
Source Line Spacing – 396'
Recording Patch – 54 lines x 192 channels
Live channels – 12,288
Patch Size – 24,948' x 25,212'
Group interval – 132'
Receiver Line Spacing – 396'
Native Bin Size – 66.0' x 66.0'
Fold – 1,024





Bull Creek Phase I 3D Survey
Fast-Track PSTM ("Brute")

