Echo Testing
Fluid Level & Well Analysis
(210) 944-8870
Sales@echotesting.com

SURVEY REPORT

Report date **2026-10-14**
Well **Example Lease 1H**
API # **42-000-00000 (sample)**
Job # **SAMPLE-0001**

SAMPLE REPORT. The well, the operator and every reading are made up. The layout is what you get.

OPERATOR

Company	Example Operating Co.
Attn	Production foreman
County	Example County, TX

SURVEY

Date	2026-10-14
Technician	Sample hand
On location	07:10 to 08:05
Signed by	Sample foreman

Measurement	This survey	Previous	Change
Fluid level (ft from surface)	4,812	4,720	92 deeper
Pump depth (ft)	5,600	5,600	no change
Submergence over pump (ft)	788	880	-92
Casing pressure (psi)	38	36	+2
Tubing pressure (psi)	120	118	+2

WHAT WE FOUND

The fluid is 788 ft over the pump. The pump card shows fluid pound: the barrel fills 78% on the upstroke and the plunger hits liquid on the way down. The fluid level has dropped 402 ft in five months.

RECOMMENDATION

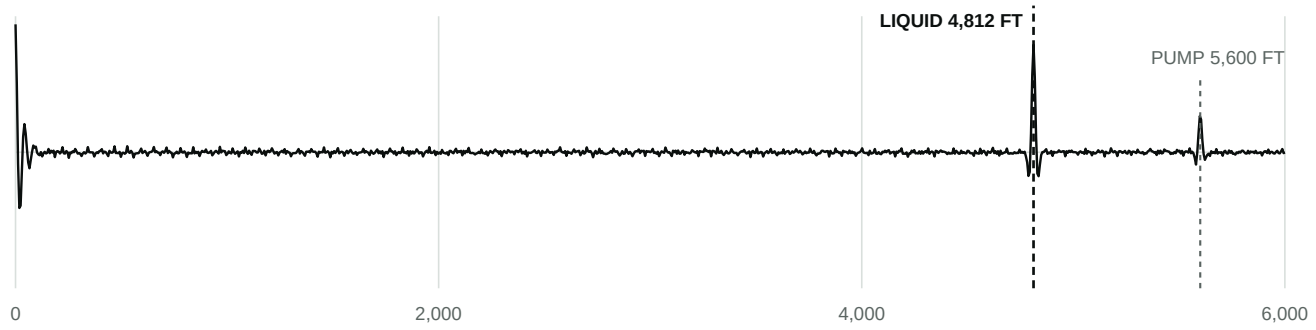
Slow the unit or set the controller to shut down on pump-off, then shoot the well again in 30 days to confirm the fluid has stopped falling.

SAMPLE REPORT. The well, the operator and every reading are made up. The layout is what you get.

THE SHOT AND THE CARD

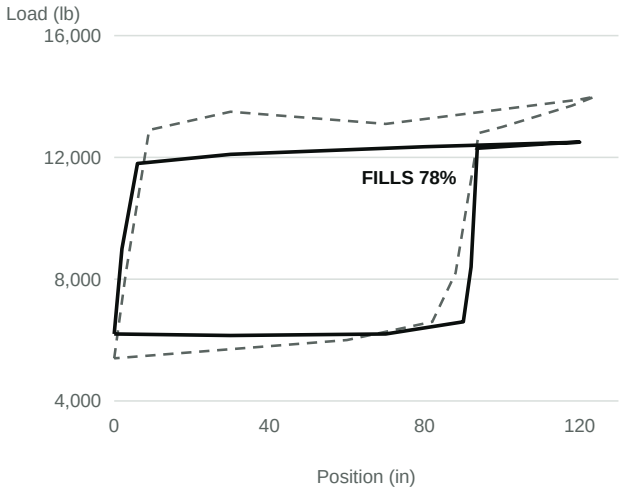
These come off the instruments on location. A customer gets them as files with the report, as soon as our hand has signal.

FLUID LEVEL SHOT



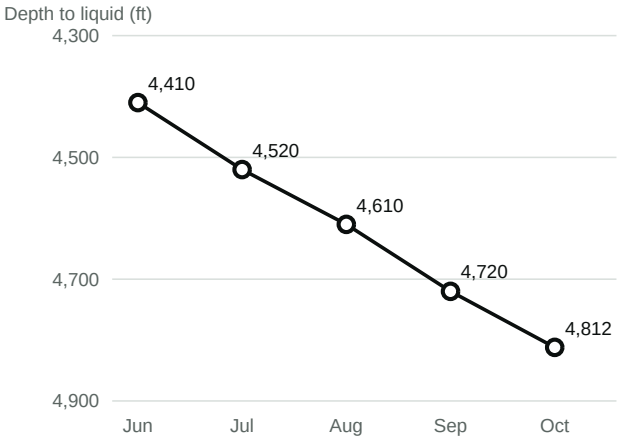
Feet from surface. The shot is at the left.

PUMP CARD



Pump card solid, surface card dashed.

FLUID LEVEL, FIVE TESTS



Depth to liquid. The line falls as the fluid gets deeper.

Ready to see your own wells here? Book a test at www.echotesting.com or call (210) 944-8870.