

DRILL STEM TEST RECORD

STATE CHAVES 129 - WELL NO. 1

Section 2-88-27E,

CHAVES COUNTY, NEW MEXICO

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DEC 10 1958  
U. S. GEOLOGICAL SURVEY  
ARIESIA, NEW MEXICO

DST #1 - 1,902'-1,922' (San Andres) - 5/8" BC x 1" TC - No Water Blanket. Tool open 1 hour  
Opened with weak blow and died in 31 minutes. Recovered 30' drilling mud with  
no show of oil, or gas. IFP 15#, FFP 15#, 30 Min. SIP 30#

DST #2 - 2,034'-2,054' (San Andres) - 5/8" BC x 1" TC. No water blanket. Tool open 1 hour,  
opened with weak blow and weak thru-cut test. Recovered 40' drilling mud with  
no shows of oil or gas. IFP 30#, FFP 55#, 30 Min. SIP 810#.

DST #3 - 6,590'-6,630' (Lima) - 5/8" BC x 1" TC No water blanket. Tool open 1-1/2 hrs.  
Opened with strong blow. Gas to surface in 3-1/2 Minutes, too small to measure.  
No fluid to surface. Recovered 100' heavy gas cut mud, no oil or water. IFP  
60#, FFP 60#, 30 Min. SIP 2535#.

DST #4 - 6,630'-6,680' (Ellenberger) 5/8" BC x 1" TC, No water blanket. Tool opened  
1-1/2 hours with strong blow decreasing to fair blow at end of test. Gas  
to surface in 3 minutes, too small to measure. No fluid to surface. Recovered  
312' gas cut mud and 5103' salt water and no oil. IFP 283, FFP 2561', 30 Min.  
SIP 2561.

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