

State of New Mexico  
Energy, Minerals and Natural Resources Department

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**Susana Martinez**  
Governor

**Ken McQueen**  
Cabinet Secretary

**Matthias Sayer**  
Deputy Cabinet Secretary

**David R. Catanach, Division Director**  
Oil Conservation Division



November 8, 2017

**ADMINISTRATIVE OFF-LEASE MEASUREMENT ORDER**

**Administrative Order OLM-121**  
**Application Reference No. pMAM1731131663**

Mack Energy Corporation  
Attention: Mr. Jerry Sherrell

Mack Energy Corporation (OGRID 13837) is hereby authorized to transport and measure oil and gas production off-lease, from the following wells which produce from the Round Tank; San Andres Pool (Pool code 52770) located in Chaves County, New Mexico:

Lease: Federal Lease NMNM131581  
Description : W/2 of Section 21, Township 15 South, Range 29 East, Chaves County, New Mexico  
Wells: White Rock Federal Well No. 1H 30-005-64300  
White Rock Federal Well No. 2H 30-005-64301

The oil production from these wells shall be measured and sold at the White Rock Federal Well No. 1H Central Tank Battery located in Unit D of Section 28, Township 15 South, Range 29 East, NMPM, Chaves County, New Mexico.

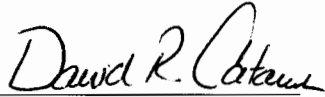
The commingled gas production from the wells detailed above shall be measured and sold at the gatherer's gas meter located, on New Mexico State Land Office Lease L0-0729 ("Custody Transfer Point") located in Unit N, Section 19, Township 15 South, Range 29 East, NMPM, Chaves County, New Mexico.

**The surface commingling of oil and gas with production from other pools or leases is NOT authorized.**

It is also understood that no notification is required, because the all working interest owners are affiliated with the applicant.

The operator shall notify the Artesia District Office of the Division before commencement of Off-Lease Measurement.

Done at Santa Fe, New Mexico, November 8, 2017.



**DAVID R. CATANACH**  
**Director**

DRC/mam

cc: Oil Conservation Division – Artesia  
Bureau of Land Management – Roswell  
New Mexico State Land Office – Oil, Gas, and Minerals