Susana Martinez Governor

John Bemis Cabinet Secretary

Brett F. Woods, Ph.D. Deputy Cabinet Secretary Jami Bailey Division Director Oil Conservation Division



July 31, 2012

Apache Corporation Attn: David Catanach

## ADMINISTRATIVE NON-STANDARD LOCATION ORDER

## Administrative Order NSL-6658 Administrative Application Reference No. p12-20743312

Apache Corporation OGRID 873 Lee Federal Well No. 65 API No. 30-015

Proposed Location:					
Footages	Unit	Section	Township	Range	County
240 FSL & 990 FEL	Р	17	17\$	31E	Eddy
<b>Proposed Unit:</b>					
Description	Acres	Pool			Pool Code
SE/4 SE/4 of Section 17	40	Cedar Lake; Glorieta-Yeso			96831

Reference is made to your application received on July 24, 2012.

You have requested to drill or re-complete this well at an unorthodox oil well location described above, in the referenced pool or formation. This location is governed by statewide Rule 15.9.A [19.15.15.9.A NMAC], which provides for 40-acre units, with wells located at least 330 feet from a unit outer boundary. This location is less than 330 feet from a unit boundary.

Your application has been duly filed under the provisions of Division Rules 15.13 [19.15.15.13 NMAC] and 4.12.A(2) [19.15.4.12.A(2) NMAC].

It is our understanding that you are seeking this location for engineering reasons, in order to optimize drainage of this reservoir.

It is also understood that notice of this application to offsetting operators or owners is unnecessary due to common ownership. July 31, 2012 Page 2

Pursuant to the authority conferred by Division Rule 15.13.B, the above-described unorthodox location is hereby approved.

This approval is subject to your being in compliance with all other applicable Division rules, including, but not limited to Division Rule 5.9 [19.15.15.9 NMAC].

Jurisdiction of this case is retained for the entry of such further orders as the Division may deem necessary.

Sincerely,

Jami Bailey Director

JB/db

cc: New Mexico Oil Conservation Division – Artesia United States Bureau of Land Management