



VIA EMAIL

John Hasche
Anadarko Petroleum Corporation
1099 18th Street, Suite 1800
Denver, CO 80202

RE: Rule 317.s. – Consent/Waiver to Statewide Fracture Stimulation Setback
Davis 1R-9H-G266

Dear Mr. Hasche,

The purpose of this letter is to seek Kerr-McGee Oil and Gas Onshore LP's consent to Crestone Peak Resources Operating LLC, Davis 1R-9H-G266 well that will be within 150 feet of an existing (132') wellbore, namely the Anadarko Kugel W 4-3 well (API No 05-123-15374). NENW Sec 4, T2N-R66W.

Colorado Oil and Gas Conservation Commission (COGCC) Rule 317.s provides:

s. Statewide Fracture Stimulation Setback.

(1) No portion of a proposed wellbore's treated interval shall be located within 150 feet of an existing (producing, shut-in, or temporarily abandoned) or permitted oil and gas wellbore's treated interval belonging to another operator without the signed written consent/waiver of the operator of the encroached upon wellbore. The signed written consent/waiver shall be attached to the Application for Permit-to-Drill, Form 2 for the proposed wellbore.

(2) The distance between wellbores measurement shall be based upon the directional survey for drilled wellbores and the deviated drilling plan for permitted wellbores, or as otherwise reflected in the COGCC well records. The distance shall be measured from the perforation or mechanical isolation device.

Please evidence Kerr McGee's written consent/waiver below and return this letter to laurie.wizeman@Crestonepr.com at your earliest convenience. Thank you and please contact me with any questions.

Sincerely,

Laurie J. Wizeman, RPL

Land Negotiator



CRESTONE PEAK
RESOURCES

Kerr McGee Oil and Gas Onshore LP hereby provides written consent pursuant to Rule 317.s. for Crestone Peak Resources Operating LL well Davis R-9H-G266 to be located within 150 feet of an existing wellbore, namely the Kerr McGee Oil and Gas Onshore LP Kugel W 4-3 well (API No. 05-123-15374).

ACCEPTED AND ACKNOWLEDGED:

BY: [Signature]

TITLE: PROXY LAND ADVISOR

DATE: 12-13-12