NSC

PMAM1405260545

ABOVE THIS LINE FOR DIVISION USE ONLY

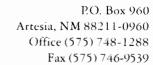
## NEW MEXICO OIL CONSERVATION DIVISION - Engineering Bureau -



1220 South St. Francis Drive, Santa Fe, NM 87505

	ADMINISTRATIVE APPL	LICATION CHECKLIST	
THIS CHECKLIST IS M	IANDATORY FOR ALL ADMINISTRATIVE APPLIC WHICH REQUIRE PROCESSING AT 1		ES AND REGULATIONS
D H C -D o v [P C -P		Proration Unit] [SD-Simultaneous Dommingling] [PLC-Pool/Lease Com Storage] [OLM-Off-Lease Measure Pressure Maintenance Expansion] -Injection Pressure Increase]	mingling] - MACKEM ment] 13837
[1] TYPE OF AI	PPLICATION - Check Those Which A Location - Spacing Unit - Simultane  NSL NSP SD		
Check [B]	Cone Only for [B] or [C] Commingling - Storage - Measurem DHC CTB PLC	ent PC OLS OLM	3 3 m
[C]	Injection - Disposal - Pressure Incre.  WFX PMX SWD	ase - Enhanced Oil Recovery  IPI EOR PPR	well- Whitehons
[D]	Other: Specify		Flderal # - 30-005-Pendi
[A]	TION REQUIRED TO: - Check Those Working, Royalty or Overriding	g Royalty Interest Owners	7001
[B]	Offset Operators, Leaseholders		52770
[C]	Application is One Which Requ	ires Published Legal Notice	
[D]	Notification and/or Concurrent U.S. Bureau of Land Management - Commissione		
[E]	For all of the above, Proof of N	otification or Publication is Attached	l, and/or,
[F]	Waivers are Attached		
	CURATE AND COMPLETE INFO	RMATION REQUIRED TO PRO	CESS THE TYPE
approval is accurate	TION: I hereby certify that the informand complete to the best of my knowled equired information and notifications as	edge. I also understand that no action	
Note:	Statement must be completed by an individu	al with managerial and/or supervisory cap	acity.
Jerry W. Sherrell Print or Type Name	Serry W. Shevall	Production Clerk Title	3/10/14 Date

jerrys@mec.com e-mail Address





March 10, 2014

Oil Conservation Division Attn: David Brooks 1220 South St. Francis Dr. Santa Fe, NM 87505

Dear Mr. Brooks:

Mack Energy respectfully requests an administrative approval without notice and hearing of the following unorthodox well location.

The well location and legal description is as follows:

Whitehorse Federal #7 NMNM-0560397 259 FSL & 918 FEL Sec. 30, T15S, R29E Chaves County. New Mexico

The well will be drilled and completed in the San Andres formation in the Round Tank; San Andres Pool.

Attached to this application are the following exhibits.

- A.) Well location and acreage dedication plat (form C-102) (Exhibit A).
- B.) Well Location Site Map (Exhibit B).
- C.) A plat showing the proposed unorthodox locations, the respective proration units, and the offsetting proration units (Exhibit C).

This well is located in the SESE of Sec.30 T15S R29E. The well is encroaching the NENE of Sec 31 T15S R29E, all of which is owned by Mack Energy Corporation. The location was moved at the request of BLM Surface Protection Specialist. The original location would have impacted the side of the bluff and multiple arroyos. The location was moved on top of the bluff on stable level ground.

Thank you for your assistance in this matter. If you have any questions, please feel free to call.

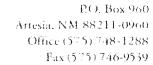
Sincerely.

MACK ENERGY CORPORATION

leny W. Shenell

Jerry W. Sherrell Production Clerk

JWS/ Enclosures





March 10, 2014

## VIA CERTIFIED MAIL 7012 2210 0002 5864 5360

Bureau of Land Management 2909 West 2<sup>nd</sup> Street Roswell, NM 88201-2019

Dear Sir or Madam:

This letter will serve as a notice that Mack Energy Corporation has requested administrative approval from the NMOCD for an unorthodox San Andres oil well location for the Whitehorse Federal #7 under Rule 104.F. (3). The location for this well is 259 FSL & 918 FEL of Section 30-T15S-R29E, Chaves County, New Mexico.

Should your company have any objection, it must be filed in writing within twenty (20) days from the date of this notice. The Division Director may approve the unorthodox location if no objection to the unorthodox location has been made within the 20 days after the application has been received.

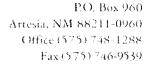
Sincerely.

Jerry W. Sherrell Production Clerk

Juny W. Shenell

JWS/

Enclosures





March 10, 2014

## VIA CERTIFIED MAIL 7013 0600 0001 7892 0343

Yates Petro Corp. 105 S. 4<sup>th</sup> Street Artesia. NM 88210

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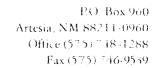
Sincerely,

Jerry W. Sherrell Production Clerk

Juny W. Shenell

JWS/

Enclosures





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Sincerely.

MACK ENERGY CORPORATION

Leny W. Shenell

Jerry W. Sherrell Production Clerk

JWS/ Enclosures District I 1/25 N. French Dr. Holds, NM 55230 Photos G 783 30326 (c). Tay 1575 30327 [c) District II 843 8 The Aresia NM 58240. Photos G 75 738-1283 Fiv (575) 74807 20 District III 1 (6) Rus Brazos Road Azice, NM 5741 Phone (505) 334 5178 Eav (505) 33404 70 District IV 1220 8 834 Five for Sanda Le, NM 5756 Phone (505) 476-376 [c) Sanda Le, NM 5756 Phone (505) 476-376 [c) 176-376 Phone (505) 476-376 [c) 176-376

## State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

, , , , , , , , , , , , , , , , , , ,	API Numbe	ŗ		<sup>2</sup> Pool Code 52770		Rou	nd Tank; Sa		
<sup>4</sup> Property Code				' Property Name			<sup>6</sup> Well Number		
3761	Lo	WHITEHORSE FEDERAL						7	
OGRID	No.	8 Operator Name						<sup>†</sup> Elevation	
13837	'	MACK ENERGY CORPORATION						3771.3	
					" Surface	Location			
U. or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	30	15 S	29 E		259	SOUTH	918	EAST	CHAVES
	L		ıı E	Bottom H	ole Location	If Different Fro	om Surface		
t L or let no.	Section	Township	Range	Lot Idn	Feet from the	North South line	Feet from the	East/West line	County
<sup>2</sup> Dedicated Acres	13 Joint of	r Infill 14 Co	pasolidation	Code 15 Or	der No.				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	N89'36'13'E	2677.68 FF N89'36'13"E	2677.68 FT	" OPERATOR CERTIFICATION
	NW CORNER SEC. 30	DNF	NE CORNER SEC. 30	Therefore entity that the information contained berein is true and complete
	LAT. = 32.9941131'N LONG. = 104.0766827'W		LAT. = 32.9941778'N LCNG. = 104.0592205'W	to the best of my knowledge end belief and that this organization either owns a sorking interest or onleased mineral interest in the land including
	NMSP EAST (FT)		NMSP EAST (FT) N = 725527.69	the proposed bottom wile lie attent or has a right to drill this well at this
72	N = 725490,64 E = 620025.90		E = 625379.72 ω	location regularity a contract with an owner of six h a numeral or working
0.5	2 4 02002,3.90		90.5	interest or to a voluntory pooling agreement or a compulsory pooling
NO0'50'07"W			E = 625379.72 gg	order here to fore entered by the discisor
*		NOTE:	m	Q 111 M 221211
13		(ATITUDE AND LÖNGITÜDE COORDINATES) ARE SHOWN USING THE NORTH	26	Jeny W. Shend 2-21-2014 Date
2599		- AMERICAN DATUM OF 1983 (NAD83). LISTED NEW MEXICO STATE PLANE EAST	2639.68	Yeoature
15 15		COORDINATES ARE GRID (NADB3). BAS'S OF BEARING AND DISTANCES USED ARE		Jerry W. Sierrell
-4		HEW MEXICO STATE PLANE EAST COORDINATES MODIFIED TO THE	-1	Printed Name
		SURFACE.		ierrus@mer com
				jerrysemec.com
	W/4 CORNER SEC. 30 LAT. = 32.986971774	•	E/4 COPNER SEC. 30	
	LONG. = 104.0765798'W		LCNG. = 104.0592279'W	*SURVEYOR CERTIFICATION
	NMSP_EAST_(FT)   N = 722892.47		NMSP_EAST_(FT)   N = 702883.70	Thereby certify that the well location shown on this
	F = 620063.79	WHITEHORSE FEDE	E = 625384.34	plat was plotted from field notes of actual surveys
8		• FLEV. = 3771.3'	80.	made by me or under my supervision, and that the
NO0'38'		LAT. = 32,98045231 cONG. = 104,06242-		same is true and correct to the best of my belief.
ੂੰ ਅ		HMSP EAST (FT)	<u>्</u>	
		W = 720631.42 E = 624410.35		11 BRUARY 12, 2014
26.35		SURFACE		Date of Survey
73		LOCATION		1 m 11 4 mm - 0
긔	SW CORNER SEC. 30	SUM CORNER SEC. 30 - 34 COPPLER SEC. 30		Jery Hamil
	LAT. = 30.9 7970961N LONG. = 104,07669641W			Sundaye and Seal of Professional Suffeyor
	NMSP LAS: (FT)	HMSP EACT (FT) MMSP EAST (FT)	618:	Centil at Number FILINOSA JARAMHETO, PLS 12707
	N = 790257.54 E = 620034.40	4 = 7.0006108 $7 = 7.00275.205 = 629685.63$ $5 = 625322.37$		SURVEY NO 2081A
1	\$89'47'37"W	165175 FT \$89149'25'W	2637.56 FT	

