DAYEN	1/01 5/5+012	4/01 ENGINEER M.S LOGGED IN W TYPE' NSL APP NO. 130946637
·		ABOVE THIS LINE FOR DIVISION USE ONLY
	N	IEW MEXICO OIL CONSERVATION DIVISION
		- Engineering Bureau -
		1220 South St. Francis Drive, Santa Fe, NM 87505
	A	DMINISTRATIVE APPLICATION CHECKLIST
THI	IS CHECKLIST IS MAN	NDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
Applic	ation Acronyms:	r .
	[DHC-Down [PC-Poo	dard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] hole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] N Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement]
	מ	WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase]
	[EOR-Qualit	fied Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1]	TYPE OF APP	PLICATION - Check Those Which Apply for [A]
	[A]	Location - Spacing Unit - Simultaneous Dedication NSL NSP SD NOV - 1 2001
	Check (One Only for [B] or [C]
	[B]	Commingling - Storage - Measurement
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
	[D]	Other: Specify
[2]	NOTIFICATI	ON REQUIRED TO: - Check Those Which Apply, or \Box Does Not Apply
	[A]	Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	Waivers are Attached
[3]		CURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE TION INDICATED ABOVE.
	al is accurate an	ION: I hereby certify that the information submitted with this application for administrative ad complete to the best of my knowledge. I also understand that no action will be taken on this pured information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

		3	
Crissa D. Carter	(upa D. lath	Production Analyst	10/30/2001
Print or Type Name	Signature	Title	Date

ccarter@pvtnetw	orl	ks.	ne	t
e-mail Address				

MACK ENERGY CORPORATION

Post Office Box 960 Artesia, New Mexico 88211-0960 (505) 748-1288 / FAX (505) 746-9539

October 29, 2001

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

Dear Mr. Stogner:

Mack Energy Corporation respectfully requests an administrative approval without notice and hearing of the following unorthodox well location pursuant to Order R-7808 of the New Mexico Oil Conservation Division.

The well location and legal description is as follows:

Woolley Federal #8 1550 FSL & 1650 FWL Sec. 21-T17S-R30E Eddy County, New Mexico

The well will be completed in the Paddock formation in the Loco Hills Paddock Pool.

Attached to this application are the following exhibits.

- *A.)* Well location and acreage dedication plat (form C-102) filed with the Artesia office of the Oil Conservation Division (Exhibit A).
- B.) A plat showing the proposed unorthodox location, the respective proration units, and the offsetting proration units (Exhibit B).
- *C.) A map showing the reason for the unorthodox location, the original location had to be moved 100' to stay off private property. (Exhibit C).*

Please note that Mack Energy Corporation is the operator of the offsetting proration units in which we are encroaching upon in the Paddock formation of the Loco Hills Paddock Pool, therefore no other operators are required to be notified. *Oil Conservation Division October 29, 2001 Page 2*

Thank you for your assistance in this matter. If you have any questions, please feel free to call me at (505)748-1288.

Sincerely,

MACK ENERGY CORPORATION

renell keny le Serry W. Sherrell

Serry W. Sherrell Production Clerk

JWS/

. . , .

Enclosures

·DISTRICT I

DISTRICT III

P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719 State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

□ AMENDED REPORT

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV

P.O. BOX 2088, SANTA FE, N.M. 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number Pool Code Pool Name 96718 Loco Hills Paddock Property Code Property Name Well Number 017381 WOOLLEY FEDERAL 8 OGRID No. Operator Name Elevation MACK ENERGY CORPORATION 3640 013837

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	21	17-S	30-E		1550	SOUTH	1650	WEST	EDDY

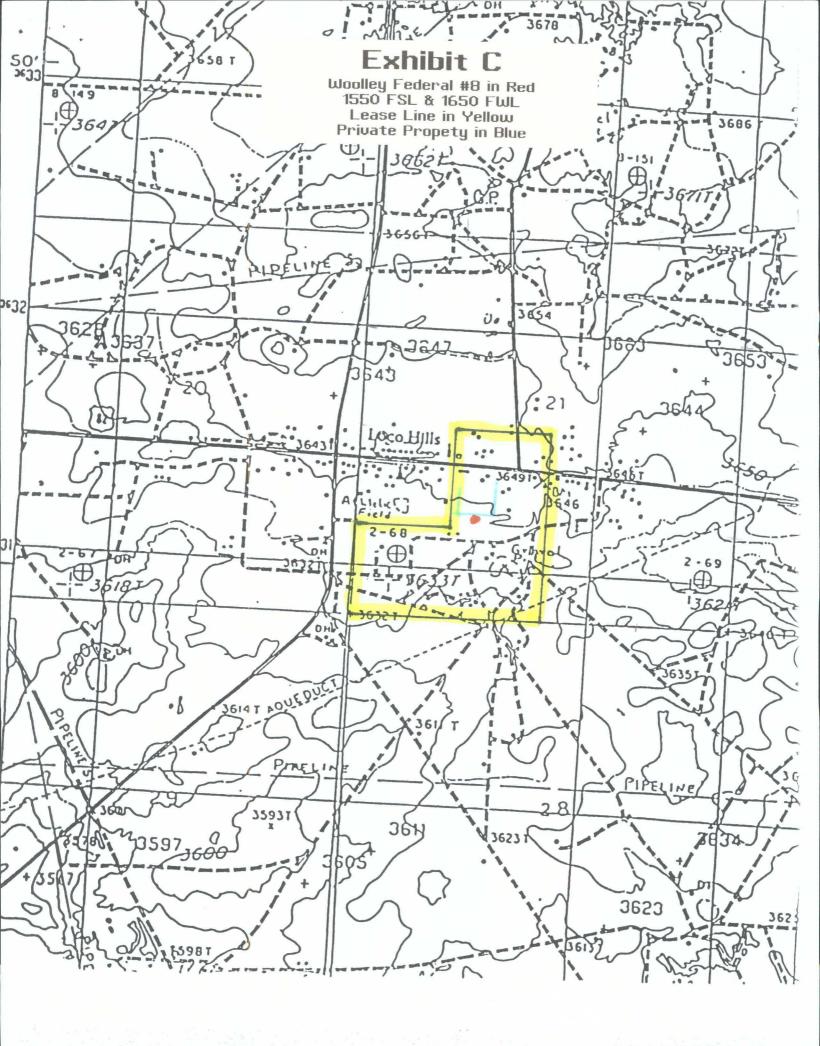
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Ore	der No.			.	·
40			_					_	

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

			OPERATOR CERTIFICATION
		 	I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
		 	 Signature D. Cont
			Crissa D. Carter Printed Name
			Production Analyst
		1	10/29/2001 Date
		 	 SURVEYOR CERTIFICATION
-3642.3'	· 3642.4'	GEODETIC COORDINATE SPC NME NAD 1927 Y=661084.6 X=608648.1	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my belief.
1650'		LAT. 32'49'00.87"N LONG. 103'58'46.84"W	 OCTOBER 16, 2001 Date Surveyed AWB Signature & Seal of Think Professional Surveyor
	1550		Certificate. No. RONALDJE EIDSON 3239 Certificate. No. RONALDJE EIDSON 3239 CARY REDSON 12641 PROFESSION 12641
			 innurs.

1793 h.Fed" 0.5 AA" 0.7 0. 5 5 8 04 3.2.70 Dp. Unit AZ Jen. Amer. Z 6 O IU (3 0 028 733 3 14. AA Phillips 28793 C,* õ X 028793 440 Gradop Gg. And * T011442 01600 046 172 (00) 00 ō HE BE 966820 Beno 2 A • 02853 E, Acquis. Amer.Expl. 8. Der Beeson . HBP Belco, Beeson" Damson Oil enkins 0 10.50 Woodry .7-0 LOCOHIHS -Belco From the etal : 0462532 Franklin etal Brrson 2 D Philips Hondo MadarRo O Neinture . . ¢. 510 428 Weintyre Fed ~ Anodorko 028936 Dex Belco Dev. 276520 05763 Phillips m DUN Belcobe Hudsont Woolley Federal #8 in Red Beeson 0 68 1550 FSL & 1650 FWL Lease Line in Yellow Philling Π 1 . xhibit 10212 Webler 1029 1 Hudsor AER. Hond Hond W00/Cy Anodork 2.17.62 Trex. Pac Counter-TPICEO 00110 PB X0 q Belcuber W L Uliqua ni WC'n 028934 (Sinclair Hondo HB? 1000 00 0100-1CC KO F 100 Vamson 986750 0 2.E 0 Etz Maddren Phillips 5 2 028936 5 26 055858 Aclig NOOICN Phillips XRYOL P 18 212 -Km X PX C 91004 2.6 ē C 5 3 2 5 9 P E O C KP -00 mer. ĩ 2.4 Phillips いい T "MA" Ste so Phillips Philips TOUTY Ä hillips Hondo 1 -Sinclour 0304575 G REN Crow Frad 384577 SO ED Brig FGEnt TO 317 (R.Asto 2041 • 1: 8 . A.R.Co · ···B ¢ 05052 . 6-11 cluirce く 10 Ò 10-7-17 1 Roz Arno Phil 2





NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Governor Jennifer A. Salisbury Cabinet Secretary

December 3, 2001

Lori Wrotenbery Director Oil Conservation Division

Mack Energy Corporation P. O. Box 960 Artesia, New Mexico 88211-0960

Attention: Jerry W. Sherrell

Re: Administrative application for an exception to Division Rule 104.B (1).

Dear Mr. Sherrell:

This letter acknowledges the receipt of your administrative application dated October 29, 2001 for Mack Energy Corporation's proposed Wooley Federal Well No. 8, to be drilled at an unorthodox infill oil well location 1550 feet from the South line and 1650 feet from the West line of Section 21, Township 17 South, Range 30 East, NMPM, Eddy County, New Mexico, within an existing standard 40-acre oil spacing and proration unit for the Undesignated Loco Hills-Paddock Pool (96718) comprising the NE/4 SW/4 (Unit K) of Section 21. The Division received your application on November 1, 2001, and assigned it NMOCD reference No. *pKRV0-130946637*. Please refer to this number in future correspondence with the Division.

The reason stated in your application for this unorthodox oil well location, "to stay off private property," in itself is an invalid cause to authorize an exception to Division Rule 104.B (1). New Mexico like most states places precedents on mineral development over surface. Otherwise mineral extraction would never occur. Furthermore, the precedents alone this application would set could result in the curtailment of this State's oil and gas industry as it currently stands.

This application, as filed therefore cannot be approved; however, should Mack Energy wish to justify a need to move this well to an unorthodox oil well location in order to avoid existing surface features or obstructions would be considered. Such request would require explanation and support data that contain details. Also, as we have discussed on previous occasions, it is necessary to show that the entire standard drilling window is inaccessible for the well. Also, please explain why directional drill is not an option in this case. If other factors other then topography factor into this location please provide technical support data, i.e. does this well serve to complete some kind of a development pattern within this 40-acre tract.

Since the submitted information is insufficient to review at this time, the application was ruled as incomplete on December 3, 2001. Please submit the above stated information by Tuesday, December 18, 2001.

The Division cannot proceed with your application until such amendment is filed. Upon receipt, the Division will continue to process your application. The additional information can be

Mack Energy Corporation December 3, 2001 Page 2

faxed to (505) 476-3471, or mailed to the Division in Santa Fe. If the necessary information is not submitted, your application will be returned to you.

Should you have any questions concerning this matter, please contact me in Santa Fe at (505)476-3465. Thank you.

Sincerek Michael E. Stogner

Chief Hearing Officer/Engineer

New Mexico Oil Conservation Division - Artesia cc: U. S. Bureau of Land Management - Carlsbad

MACK ENERGY CORPORATION

Post Office Box 960 Artesia, New Mexico 88211-0960 (505) 748-1288 / FAX (505) 746-9539

December 12, 2001

Oil Conservation Division Attn: Mike Stogner 2040 South Pacheco Santa Fe, NM 87505



Re: pKRVO-130946637

Dear Mr. Stogner:

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

Because of our desire to drill this well in a timely manner, we also request your approval be expedited. The well location and legal description is as follows:

Woolley Federal #8 1550 FSL & 1650 FWL Sec. 21, T17S, R30E Eddy County, New Mexico

The well will be completed in the Paddock formation in the Loco Hills Paddock Pool.

Attached to this application is the following exhibit.

A.) A lease & well location map showing that there are existing power lines preventing Mack Energy from drilling this well at a orthodox location. There are also two directional wells that prevent us from moving the location to the northeast or east. (Exhibit A).

Moving the location 100' to the south will give the distance needed to build a location away from the power lines. It would be very costly to directionally drill this well for 100' to make it orthodox. This is the only possible location for effective 10-acre spacing on this particular 40-acre tract. *Oil Conservation Division December 12, 2001 Page 2*

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

.

Sincerely,

MACK ENERGY CORPORATION

1. Shenell leny la

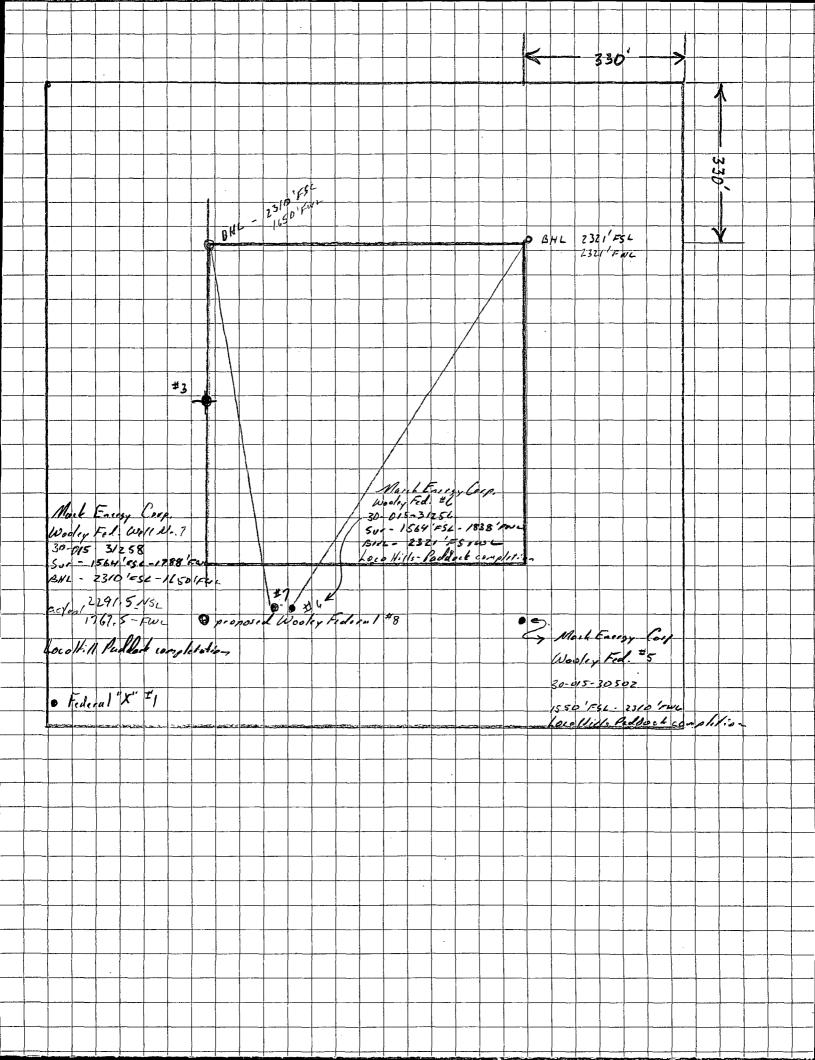
Jerry W. Sherrell Production Clerk

JWS/

÷,

Enclosures

1200 - 2008 6-127. C Q2-maret 2004.8 iz Pitch LOCOF ARCO-Jed 0~ A-A • 5·A orbobis arbobis vnee Sti Exhibit A (w0) P472 51 Sowest 18 McIntyre Woolley Federal #8 in Red Rendad St -Raysin Lease Line in Yellow **V**R Sowest I ١. Tri Premier L 15 Powerlines in Green 5/R • Roy 038457 Red Fea Existing wells in Blue 3.2 Mock 154.-(Marbob) bot 22 Mack 7.1 Mack Ener 3 Wiching-St. Uuniszr-St.) Mack Meintyrem Horperst. 8 Harper 019 351 Agent fed! Gov-McInture" (26) te inture 1 Imperial-St. +3 Mack Ener. 3(1 3001,12 2 Premier Christ-3.5 90 Mack. 074930 D.K. St.n ensen -12.Y @ ARCO 11 Pet. 3.1 St." 1-1 1 Harper St 9 PTT × U.S. 11 Collier McCollough-Stog Store 038457 6.1.99 2 12 1.4.381 . 810 B" -904.4 500 5.1. Marbd Intyre-Fed 6 (00)Moch En. hilkps) Mock En. (PTB) 1 Mack 7 1. 4 (Sinc.). So west Roy SR Marbob 02934 Ener 1 PTA Tyler Fed, Mack, etal, 106231 (00)4"Akimtyre - Nad 18 Guss Bros Pes Crov · C'' 0 Pg ·1205 larbob Cwe Thung Melniure o étérés 04.5/R clair 029342 054961 000 10 1000 3 P26 5 23. Porke A" 2 Marboo' 2.0 11 2 3 •(00) • P179 4359 P(B) Repoils Marbob TD 3740 Premi 10 3 Mein-5 prote OIS "Berry" 1 KINS N ?7 Dexte . thre Fed 03.H q A-14. 14 BHL 2 P836721 •5 BHL 2103 6 ach AP Mack MackEr B(Sun TozzeChambers 13 Eneroin lock En." PS3 Brigham her 932 A 11 TOB A" SA TIA 20 Selcor 029342H 057634 5) TI 5715 0487 Eng Mack Mod 5 ATEX P (Prol NadelE dc 120 Gussma Double-1 Mex Pac) -2.A WOO (00)9 WO) Mc/m-103478 hort DE875 Meintyrentousoo 10mm TP11084 s. Costland. Anodarko turen Trowy -8.11 FIGU 4 3·X Vo.Fed. Fed. 0400019 Whooley" Incintura Anodarka -01 ARCO --Marbob oragarka AR EL.Fed Enron 1.0 4 · A TPLED 12.AD Phillips 1 J28936 1001 Mustang WOOley AROC Lang and Long 5.4 MockEn erson to D 00000 Fed. Deeson R. Asto Enron DA 11-24-60 034-40 Hoggert Fed. TD115504 1/2 D/R) GPI E.R.Hud-Gra 5 anklin, etal etal GPI 1 son, Jr. 2(2.0) ed 15 H9300 / F92 6-W1 Ener. etal ~ CH 03425 A6 1763 . 2.MA.WI 028936 Hudson-Fa -- 6 (Z·WI) (WO> $\tilde{\mathbf{u}}_{j}$ C 0 3 MA 10.MA 18 Inc dar Ko 0 AROC KOHNS -WO Fed hillips P51 WODIEW 30' 100 93 28 25 Andarko A 32



OG5SECT

1 Document Name: untitled

11/06/01 12:46: ONGARD INQUIRE LAND BY SECTION OGOMES -TQ PAGE NO: Sec : 21 Twp : 17S Rng : 30E Section Type : NORMAL

D	C	В	A
40.00	40.00	40.00	40.00
Federal owned	Federal owned	Federal owned	Federal owned
A A A	AAAA	AAAC	ААА
			H
E	F F	G	
40.00	40.00	40.00	40.00
Federal owned	Federal owned	Federal owned	Federal owned
ААААА	AAAA	AA	AA
		· · · · · · · · · · · · · · · · · · ·	
			DEC
PF01 HELP PF02		F04 GoTO PF05	PF06
PF07 BKWD PF08 FW	D PF09 PRINT P	F10 SDIV PF11	PF12

CMD : OG5SECT ONGARD INQUIRE LAND BY SECTION 11/06/01 12:46: OGOMES -TQ PAGE NO:

Sec : 21 Twp : 17S Rng : 30E Section Type : NORMAL

*** *** ***	*** *** ***	*** *** ***	*** *** *
Federal owned	Federal owned	Federal owned	Federal owned
AAAA	ААААА		A A
M 40.00	N 40.00	0 40.00	P 40.00
Federal owned	Federal owned	Federal owned	Federal owned
AAAA	A A A	A	A A A
PF01 HELP PF02 PF07 BKWD PF08 FW		F04 GoTo PF05 F10 SDIV PF11	PF06 PF12

TOWNSHIP	17	South	Range	30	East	- NM	PM_			
		_							. 	
		3	4							
					_					
7		8	9-		+10-		- 11 +	_		ļ
										Ļ
	_									\vdash
			┠╌╎╌╢	╎╏			_			<u> </u>
		1]]5		_14 +-	_}_	-13-	<u> </u>
				┼╴╢╌	<u> </u>			╌┨──┿	┍┙╼╌┿╼╴╌╴	_
				╧╧╢			━┫┤──┤			–
▶			┠╌┼┈╢┈	<u> </u>			_		<u> </u>	ļ
	₋╏═┽	= 20		<u></u>			-2,3	+	- 24	\vdash
										<u> </u>
_	┦╾╡	═╾╠╌┼╾┛		┝╌╢═		-4-+				_
· - -	┤									<u> </u>
	┛	- 29-+		┼╌╏╌	27		26	+	- 25 -	┣
+ $+$ $+$				┼╌┨╌						<u> </u>
				+	+ + +			╉╍╇		
				┼──┨──	+			╶╂╼┼	·	
+ 31+		- 32		┼╌╂╌			- 35		- 36 -	
				┼╸╂ー	╉╌┟╌╂			+		
escriptio										
x+: NE/4									·	
<u>x+: 5/2 Se</u>			•		, -		(a			
×+; ³² /4 Se ×t: ^{NE} /4	ट <u>रू २०</u> (15-11067,	10-20-4	1/1 9X	<u> </u>	<u>e 1 Fra</u>	SEUSAL	21/2- 21/R-	<u>-10-98</u> // 774	<u>/</u> >_/
x+: 5E/4										
Xt. 55/4	Sec 1	5- NW/	20,1-12-	/ <i>12 \\</i> / <i>12</i> \\	<u>pt. / 420</u> N_1_1_0	<u>። </u>	17296,2	-31/7	1-44,7-	<u> 73-</u>
0 T. 1-								17	 , 1	
1: 6/2 Sec.										
1-1-7-76.		1.1 60, 9-7	······································	<u>/438</u>	/	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	10-23	-91)	

.

. .

- Y.

1.12.2 4

. Let e te

• ~:

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

> CASE NO. 8433 Order No. R-7808

APPLICATION OF MARBOB ENERGY CORPORATION FOR AN EXCEPTION TO GENERAL RULE 104 F I AND FOR INFILL WELL FINDINGS, EDDY COUNTY, NEW MEXICO.

See Blue Order No

7808 - A

ORDER OF THE DIVISION

BY THE DIVISION:

5

This cause came on for hearing at 8 a.m. on December 10, 1984, at Santa Fe, New Mexico, before Examiner Gilbert P. Quintana.

NOW, on this <u>5th</u> day of June, 1985, the Division Director, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS THAT:

(1) Due public notice having been given as required by law, the Division has jurisdiction of this cause and the subject matter thereof.

(2) The applicant, Marbob Energy Corporation, seeks approval of an administrative procedure for the approval of unorthodox oil well locations within the lands described in Exhibit "A", attached hereto and made a part hereof, hereafter referred to as the "Subject Area".

(3) The applicant also seeks a finding that infill wells within the Subject Area, completed in the Grayburg Jackson Seven Rivers Queen Grayburg San Andres Pool, are necessary to effectively and efficiently drain portions of the reservoir which cannot be drained by any existing wells in the Subject Area.

(4) Section 271.305(b) of the Rules of the Federal Energy Regulatory Commission promulgated pursuant to the Natural Gas Policy Act of 1978 provides that, in order for an infill well to qualify as a new, onshore production well under Section 103 of said Act, the Division must find that the infill well is necessary to effectively and efficiently drain a portion of the -2-Case No. 8433 Order No. R-7808

reservoir covered by the proration unit which cannot be so drained by any existing well within the proration unit.

(5) The lateral continuity of the Grayburg-San Andres pay zone throughout the Subject Area is considered to be good in a gross sense, but localized barriers to fluid flow exist between wells because of the lenticular nature of the reservoir rock.

(6) Applicant's drilling of nineteen "Infill" wells (as described in Exhibit "B" attached hereto and made a part hereof), have increased the estimated ultimate recovery of the Subject Area by 833,100 barrels of oil and 1,781,000 mcf of gas.

(7) The current 40-acre spacing and proration units in the Subject Area have been inadequately drained of recoverable reserves by the existing wells and "Infill" wells are necessary to effectively and efficiently drain reserves from said proration units.

(8) The applicant plans to drill additional "Infill" wells within the Subject Area.

(9) Much of the Subject Area has previously been subject to secondary recovery.

(10) The applicant plans to drill additional wells in the Subject Area at orthodox and unorthodox locations both to increase current recovery and to increase the efficiency of a planned secondary recovery project.

(11) Prior to initiation of active secondary recovery operations in the subject Area, an administrative procedure should be established for approval of the drilling of wells at unorthodox locations therein provided that no well should be located closer than 330 feet to the boundary of any lease or unitized area nor closer than 10 feet to any quarter-quarter section line or subdivision inner boundary.

(12) Approval of the subject application will afford the applicant the opportunity to produce its just and equitable share of the oil in the affected pool, will prevent economic loss caused by the drilling of an excessive number of wells, and will otherwise prevent waste and protect correlative rights.

(13) The application should be approved.

-3-Case No. 8433 Order No. R-7808

IT IS THEREFORE ORDERED THAT:

(1) The nineteen infill wells drilled by the applicant, Marbob Energy Corporation, and described in Exhibit "B" attached to this order, are hereby found to be necessary for the effective and efficient drainage of reserves underlying the Subject Area, as described in Exhibit "A" attached to this order within the Grayburg Jackson Seven Rivers Queen Grayburg San Andres Pool, Eddy County, New Mexico, which could not be drained by any other well.

(2) Future infill wells within the Subject Area are hereby found to be necessary for the effective and efficient drainage of reserves underlying said Subject Area which could not be drained by existing wells therein.

(3) The Division Director shall have authority to grant approval of unorthodox well locations in the area subject to this order, provided that any such unorthodox location within such project is no closer than 330 feet to the outer boundary of the lease, or the unitized area, nor closer than 10 feet to any quarter-quarter section line or subdivision inner boundary.

(4) Applications for administrative approval of unorthodox locations shall be filed in triplicate and shall be accompanied by plats, showing the ownership of all leases offsetting the proration or spacing unit for which the unorthodox location is sought, and also all wells completed thereon.

(5) The Oil Conservation's district office at Artesia and all operators of proration or spacing units offsetting the unit for which the unorthodox location is sought shall be notified of the application by certified or registered mail, and the application shall state that such notification has been given. The Division Director may approve the unorthodox location upon receipt of waivers from all offset operators or if no offset operator has entered an objection to the unorthodox location within 20 days after the Director has received the application.

(6) Jurisdiction of this cause is retained for the entry of such further orders as the Division may deem necessary.

-4-Case No. 8433 Order No. R-7808

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION Will STAMETS, L. Director

SEAL

"SUBJECT AREA"

All of the leases and lands described in this Exhibit "A" are located in Township 17 South, Range 29 East, NMPM, Eddy County, New Mexico. Unless otherwise shown below, Applicant is operator of the entire Grayburg-San Andres formation:

M. Dodd A Lease (LC-028731 A)

M. Dodd B Lease (LC-028731 B)

Section 10: E/2 W/2, E/2 Section 11: W/2 Section 14: N/2, NE/4 SW/4, SE/4 Section 15: NE/4

Boyd-Dodd Lease (LC-058362)

Section 11: SE/4

Continental State (E-4200)

Section 15: NW/4, only to a subsurface depth of 3,500 feet E/2 SW/4, only to a subsurface depth of 3,403 feet

Folk Federal Lease (NM-0397623)

Section 17: N/2, N/2 SW/4

Folk State Lease (B-10714)

Section 17: N/2 SE/4

Grayburg-Jackson West Co-Op Unit

Section 16: All Section 21: All Section 28: All Section 15: W/2 SW/4 Section 22: NW/4, NW/4 NE/4, NE/4 SW/4, W/2 SW/4 Section 27: W/2 SW/4 Only to a subsurface depth of 3,600 feet. (The Grayburg Jackson West Cooperative Unit covers that portion of the Grayburg-San Andres formation encountered between the depths of 2,220 feet and 3,600 feet.)

EXHIBIT "A" ORDER NO. R-7808

7

INFILL WELLS DRILLED AND COMPLETED FROM OCTOBER 82 TO OCTOBER 84 BY MARBOB ENERGY CORPORATION

WE	LL NO.			FOOTAGE L	<u>oc</u>	ATION		SECTWN-RGE
Μ.	Dodd .	A No.	21	660' FSL	&	1934'	FEL	15-17-29
Μ.	Dodd .	A No.	22	2310' FSL		330'	FEL	22-17-29
Μ.	Dodd .	A No.	23	2615' FSL	&	1345'	FEL	22-17-29
Μ.	Dodd .	A No.	24	2310' FSL		2310'	FEL	22-17-29
Μ.	Dodd	A No.	25	990' FSL	&	2210'	FEL	22-17-29
Μ.	Dodd 2	A No.	26	2615' FSL	&	1345'	FEL	22-17-29
М.	Dodd 2	A No.	27	940' FSL	&	330'	FEL	22-17-29
Μ.		A No.	28	990' FSL	&	1652'	FWL	22-17-29
Μ.		A No.	29	1650' FNL	&	1370'	FEL	22-17-29
М.		A No.	31	1350' FNL	&	330'	FEL	22-17-29
Μ.		A No.	32	1650' FNL	&	2210'	FEL	22-17-29
Μ.		A No.	33	990' FNL	&	990'	FEL	22-17-29
Μ.		B No.	36	330' FSL	&	1345'	FEL	14-17-29
М.	Dodd I	3 No.	37	1345' FSL	&	1295'	FEL	14-17-29
Μ.		B No.	38	1345' FSL	&	2310'	FEL	14-17-29
Μ.	Dodd I	3 No.	39	330' FEL	&	1345'	FSL	14-17-29
Μ.	Dodd I	- •	40	1650' FSL	&	1650'	FWL	14-17-29
Μ.	Dodd I		41	2615' FNL	&	330'	FEL	14-17-29
Μ.	Dodd H	3 No.	42	2615' FNL	&	1345'	FEL	14-17-29

EXHIBIT "B" ORDER NO. R-7808

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

CASE NO. 8433 Order No. R-7808-A

APPLICATION OF MARBOB ENERGY CORPORATION FOR AN EXCEPTION TO GENERAL RULE 104 F I AND FOR INFILL WELL FINDINGS, EDDY COUNTY, NEW MEXICO.

See Aler Order No

R. 7808

. C.S.

NUNC PRO TUNC ORDER

BY THE DIVISION:

5

It appearing to the Division that Division Order No. R-7808 dated June 5, 1985, does not correctly state the intended order of the Division,

IT IS THEREFORE ORDERED THAT:

(1) The first paragraph of the introductory section on page 1 of Division Order No. R-7808 dated June 5, 1985, be and the same is hereby amended to read in its entirety as follows:

"This cause came on for hearing at 8 a.m. on December 19, 1984, at Santa Fe, New Mexico, before Examiner Gilbert P. Quintana."

(2) The corrections set forth in this order be entered nunc pro tunc as of June 5, 1985.

DONE at Santa Fe, New Mexico, on this <u>12th</u> day of June, 1985.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

lini

R. L. STAMETS Director

SEAL

fd/

pKRUD-130946637

New Mexico Oil Conservation Division---Enginnering Bureau Administrative Application Process Documentation

Date Application Received:	11-1-2001
Date of Preliminary Review:	12-3-2001
(Note: Must be within 10-days of received d	ate)
Results:Application Comple	eteApplication Incomplete
Date Incomplete Letter Sent:	12-3-2001
Deadline to Submit Requested Information:	12-18-2001
Phone Call Date:	
(Note: Only applies is requested data is not	submitted within the 7-day deadline)
Phone Log Completed?	_YesNo
Date Application Processed:	12-28-2001
Date Application Returned:	· · · · · · · · · · · · · · · · · · ·

(Note: Only as a last resort & only after repeated attempts by the Division to obtain the necessary information to process the application)

infor received 12-17-2001