AWB

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION HOBBS DISTRICT OFFICE

GARREY CARRUTHERS
GOVERNOR

August 23, 1990

POST OFFICE BOX 1980 HOBBS, NEW MEXICO 88241-1980 (505) 393-6161

Chevron USA Inc. Box 670 Hobbs, NM 88240

Attn: M. E. Akins

Al Bohling

Re:

R. R. Bell NCT-F Well #3

Unit F, Sec. 36, T20S, R36E

Eumont Gas

Gentlemen:

1820

Your intention to drill the above-referenced well has been received. This well location, $1520/N \& \frac{1920}{W}$, is unorthodox due to the fact that it is nearer than 330 feet to a quarter/quarter section.

If you have not already done so, please make application for approval of this unorthodox location and simultaneous dedication of this well to the established 320-acre proration unit with your R.R. Bell NCT-F Well #2.

Very truly yours,

OIL CONSERVATION DIVISION

Jerry Sexton

Supervisor, District I

ed

Submit to Appropriate
District Office
State Lease — 6 copies

State of New Mexico Energy, Minerals and Natural Resources Department

F-21-90

Form C-101 Revised 1-1-89

Circ

Circ

Foe Lease - 5 copies	CONSERVATION					
P.O. Box 1980, Hobbs, NM 88240	API NO. (assigned by OCD on New Wells) 5. Indicate Type of Lease STATE X FEE					
DISTRICT II P.O. Drawer DD, Artesia, NM 88210						
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil	k Gas Lease N	ia.	-
APPLICATION FOR PERMIT	TO DRILL, DEEPEN, OR	PLUG BACK	1///////			7,
la. Type of Work:			7. Lease Nai	ne or Unit Ag	reement Name	4
DRILL X RE-ENTE	R DEEPEN P	LUG BACK				
MET MET XX OUTER	SINCE Z	MULTIFLE ZONE	R.R. Bel	.i NCT-F		
2. Name of Operator			8. Well No.			_
Chevron U.S.A. Inc.				3		
3. Address of Operator			9. Pool same			
P.O. Box 670, Hobbs, NM 882	40	·	Eumont/	Queen		
4. Well Location Unit Letter : 1520 Feet	From The North	182 _ Line and1920		From The	Vest L	ine
Section 36 Town	nship 20 Range	36	nmpm ^I	ea	County	<u>'</u>
						$Z\!$
	10. Proposed Depth 3750	1	Formation Queen		12. Rosary or C.T. Rotary	
13. Elevations (Show whether DF, RT, GR, etc.)	14 Kind & Status Plug Bond blanket	15. Drilling Contracto Unknown		16. Approx 1 10-3	bus Work will stars -90	
17. P	ROPOSED CASING AND	CEMENT PROG	RAM			
SIZE OF HOLE SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	

1250'

350 sx

350 sx

BOP EQUIPMENT
3000 PSI WP SEE ATTACHED CHEVRON CLASS III BOP DRAWING

24#

15.5#

8 5/8"

MUD PROGRAM:

0-1250' FW SPUD MUD 9.0 PPG 1250-3750' BW STARCH 10#

		·
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: # PROPOSAL IS TO 2008. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	D DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTI	VE ZONE AND PROPOSED NEW PRODUCTIVE
I hereby certify that the information above is true and complete to the best of my knowle	dge and belief.	•
SIONATURE M. E. akin 8/20/90	Staff Drlg. Engr.	DATE _8-20-90
TYPEORPROTINANCE M.E. Akins		TELEPHONE NO. 393-4121
(This space for State Use)		
		DATE
APTROVED BY		
CONDITIONS OF APPROVAL, IF ANY:	•	

OIL CONSERVATION COMMISSION

		•	Date	8-12-55
ulf 011 Corporation		Bell F		2
Operator	Lea	se		Well No.
ne of Producing Forma	tion	Queen	Pool	Eumont Gas
Acres Dedicated to the		·	Request Prorat	for Non-Standardion Unit submitte
SECTION 36	TOWN	SHIP -20-S		RANGE -36-E
			•	
•8	•4	,		
				· · · · · · · · · · · · · · · · · · ·
•7	●3			
				· · · · · · · · · · · · · · · · · · ·
- 6 1380'	₩²			
	.j.			
	25			
hereby certify that the		ion given aboy	Righta State	e and complete
the best of my knowled Oil Well Gas Well (Dual)				as Engineer
Lease Line		Representing	Gulf (Oil Corporation 190, Fort Worth,

To	Michael Stogner - OCD Hearing Examiner October 4 1990
From .	Alan Bohling - Provation Engineer, Chevron
Subjec	
···	Administrative NSL Application Your File:
	and Simultaneous Dedication
	(Dated October 1, 1990).
,	
•	As I stated on a "buck slip" attached to our application,
	I am now sending you the attached Surveyor's Plat
	illustrating how our original (standard) location was moved
	to our proposed (non-standard) location to avoid buried pipelines
	and a power line. The new proposed unorthodox location,
	as mentioned in our application, is 1820' FEL and 1520' FNL,
	Section 36, T-20-5, A-36-E, NMPM Lea County, Nav
	Mexico.
	Should you have any further questions or need
. :	additional information, please confact me at
	(915) 687-7246.
<u> </u>	
	Sincerely yours,
	ala h Bohling
	Proration Engineer
•	
,	cc: NMOCD - Hobbs

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM: 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Oberator.			Lease			Mell I/O
CHEVR	ON USA INC		R.R. BEL	L NCT-F		3
	Section	Township	Range		County	<u> </u>
F	36	20 SOUTH	36 EAST	NMPM	•	LEA
ctual Footage Locati			/ / / / / / / / / / / / / / / / / / / /	NMPM		
1520	feet from the N	ORTH line and	1820	feet from t	he WEST	line
round level Elev.		Formation	Pool	iod nom .		Dedicated Acreage:
3546.41	Quee	n	Eum	iont		320 Acres
		to the subject well by colored per	ncil or hachure marks on	the plat below.		11405
3. If more tunitization	than one lease of different force-pooling, etc.		e well, have the interest			•
If answer is	Yes "no" list the owners neccessary.	No If answer is "yes" ty and tract descriptions which have		ted. (Use reverse side of		
No allowab	le will be assigned to	the well until all interests have b ninating such interest, has been ap		mmunitization, unitization	, forced-pooling	z, or otherwise)
	1820 Propose R. R. B NCT - F	INSET SELL	RIGINAL 1820' LOC 220' INSET NO SCALE	FWL) and Property of the prope	I hereby ontained herein ist of my known intellection Staff Drompany Chevron ate	lg. Engr.
	Existing R. R. BE NCT - F	LL /		I on according to the control of the	hereby certify to this plat we that surveys the pervisor, and the pervisor and	that the well location shown as plotted from field notes of made by me or under my that the same is true and best of my knowledge and best of my knowledge and SESSION SURVEY 15, 1990
0 330 660	990 1320 1650	1980 2310 2640 200	0 1000 1500	500 0	TO H	RONALD SERSON 3239