LOGGED

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -

APPLICATION

THIS COVERSHEET IS	MANDATORY FOR ALL ADMINISTR	ATIVE APPLICATI	ONS FOR EXCEPT	TIONS TO DIVIS	SION RULES AND I	REGULATIONS
	Non-Standard Prorati DD-Directional Drilli	ng] [SD:	Simultaneo	ous Dedic		
[PC-Pool Comm [WFX-Wa	Commingling] [CTB- ningling] [OLS - Of aterflood Expansion] /D-Salt Water Dispos	f-Lease Sto PMX-P	orage] [0	OLM-Off-L aintenanc	.ease Meas e Expansio	urement]
	hanced Oil Recovery					Response
[1] TYPE OF A	PPLICATION - Check	Those Which	Apply for [A	A1 - (*)	P P TO THE	
[A]	Location - Spacing Uni NSL NSP	t - Directions		-	NOV - 9 1998	3
Check [B]	One Only for [B] and [C Commingling - Storage	-	ent	and the second s	Manage and	٠. يا
[2]	DHC CTB		PC C	ols 🖵	OLM	
[C]	Injection - Disposal - P. ☐ WFX ☐ PMX				overy PPR	
[2] NOTIFICAT	TION REQUIRED TO:	- Check Tho	se Which Ap	ply, or 🗹 I	Does Not App	ly
[A]	☐ Working, Royalty or					
[B]	☐ Offset Operators, Le	aseholders o	Surface Ow	ner		
[C]	☐ Application is One V	Which Requir	es Published	Legal Not	ice	
[D]	Notification and/or C					
[E]	☐ For all of the above,	Proof of Not	ification or P	ublication	is Attached, a	nd/or,
[F]	☐ Waivers are Attached	d				
[3] INFORMAT	TION / DATA SUBMIT	TED IS CO	MPLETE - S	Statement o	of Understandi	ng
and Regulations of th	i, or personnel under my one Oil Conservation Divis	sion. Furthe	r, I assert that	t the attach	ed application	for
that all interest (WI,	val is accurate and compl RI, ORRI) is common. I to have the application pa	understand t	hat any omiss	sion of data	a, information	,
monneation is cause (to have the application pa	ickage return	ca willi ilo ac	aion taken.		
	Note: Statement must be	completed by an in	dividual with supervis	, , ,		
Print or Type Name	Signature	The state of the s	<u>Requi</u> Title	atory Ana	lyst	INSIGE Date





November 4, 1998

New Mexico Oil Conservation Division 2040 S. Pacheco Street Santa Fe, NM 87505

Attention: Mr. Michael E. Stogner

Re: Application of OXY USA Inc. for Unorthodox Well Location OXY P.I.B. Federal #1
2440 FNL 1980 FEL Unit G Sec 21 T17S R28E
Undesignated Morrow
Eddy County, New Mexico

Dear Mr. Stogner:

OXY USA Inc. ("OXY") respectfully requests administrative approval under Rule 104 (F) of this application for the subject unorthodox gas well location. The surface location was staked 200' from an interior quarter-quarter section line. This was done due to topographical reasons. OXY proposes to designate the east half of the section as a 320-acre spacing unit.

OXY is requesting NSL authority for all zones below the top of the Wolfcamp to the base of the Morrow. Also attached is Form C-102 and since this well is located 660' from the nearest side boundary and 2440' from the nearest end boundary, there are no affected parties and no notice was given. If I can provide any additional information to aid in processing this request, please call me at (915) 685-5717. Thank you for consideration of our application.

Sincerely,

David Stewart Regulatory Analyst Permian Asset Group

OXY USA Inc.

Attachments

CC: NMOCD - Artesia Office
BLM - Roswell Office
R. Foppiano-OXY-Houston

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

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102
Revised February 10, 1994
Instruction on back
Submit to Appropriate District Office
State Lease - 4 Coples

State Lease - 4 Copies Fee Lease - 3 Copies

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

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT III

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code Pool Name Undesignated Morrow		
30-015- Property Code	Prop	erty Name	Well Number
Property code	OXY	1	
OGRID No.	Operator Name		Elevation
16696	OXY U	.S.A. INC.	3652'

Surface Location

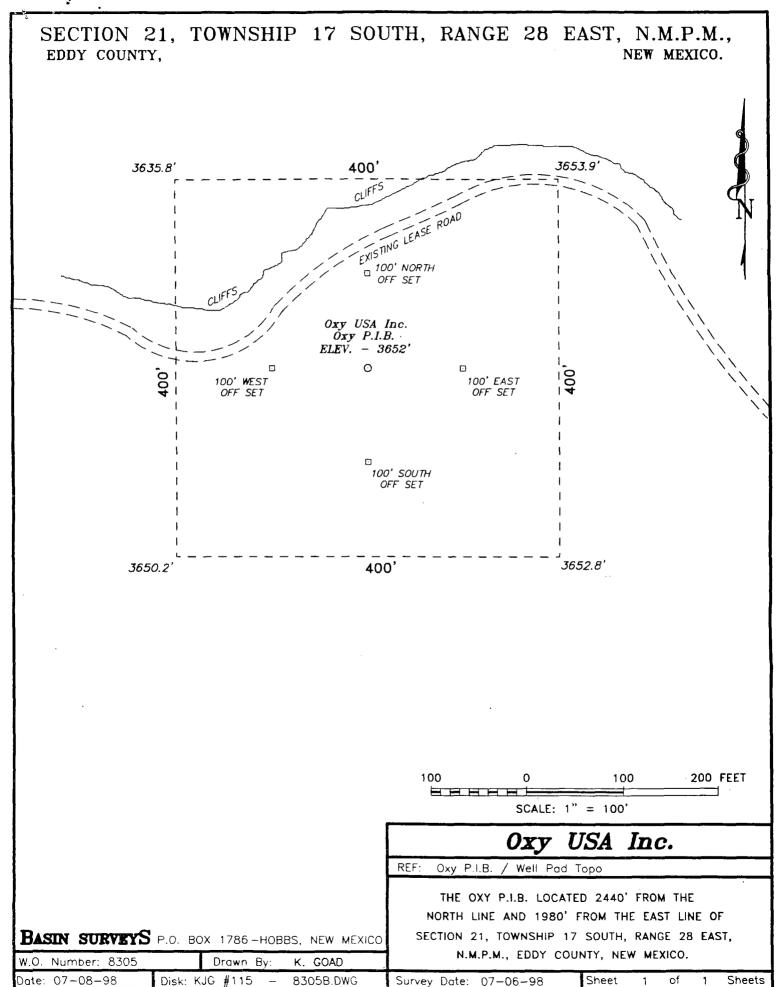
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
G	21	17 S	28 E		2440	NORTH	1980	EAST	EDDY

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
Pedicated Acres	Joint o	r Infill Co	nsolidation (Code Or	der No.				
320	И								

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

		\
	1	OPERATOR CERTIFICATION
		I hereby certify the the information
		contained herein is true and complete to the
		best of my knowledge and belief.
	!	O. Sal
	5440	Signature
<u> </u>	f j +	[]
1		David Stewart
1.		Regulatory Analyst
		Title
1	3635.8' 3653.9'	1115198
1	660'	Date
	1980'	SURVEYOR CERTIFICATION
	3650,2' 3652.8'	SORVETOR CERTIFICATION
1	3030.2 3032.0	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
i		supervison, and that the same is true and
i		correct to the best of my belief.
i		lulu 5 100B
1		July 6,1998
L		
		Signature & Stal. of ONES
		M Contract
		IN TO CONTRACT OF THE PROPERTY
		0977
		Certification No. 8305 7977 Certification No. 8305 7977 AROFESSIONNUM BASIN SIRVEYS
		Centificate No. Gary L Jones 7977
		POFESSIONALLA
		Basin surveys



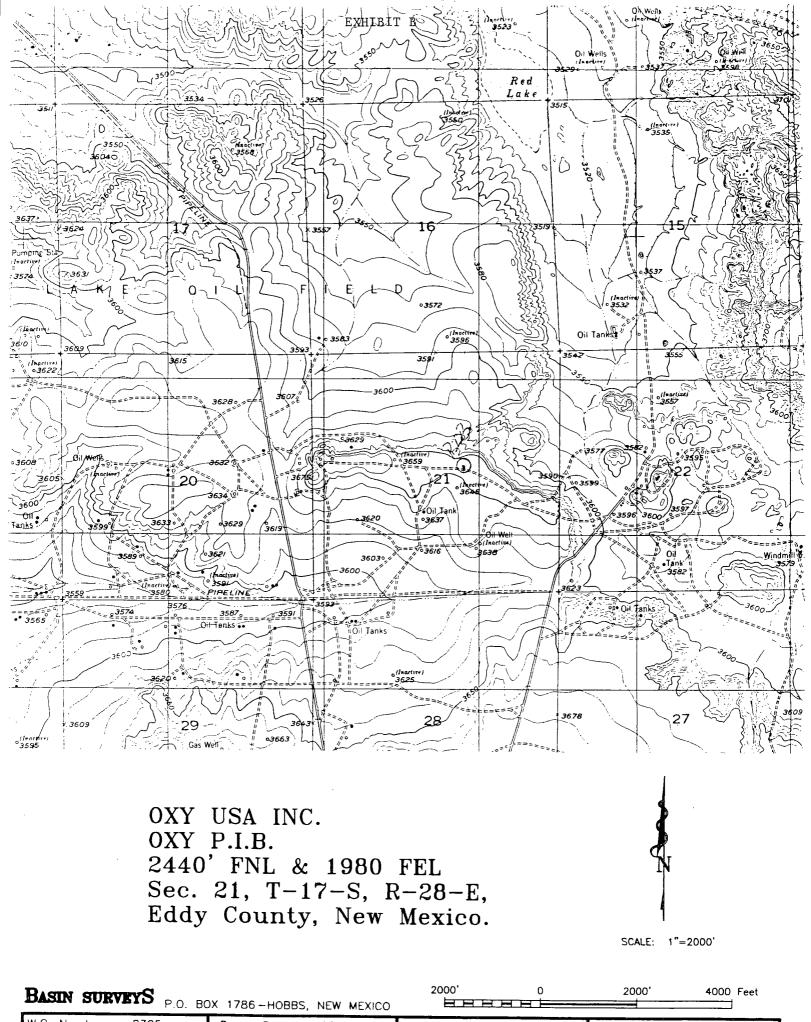
8305B.DWG

Survey Date: 07-06-98

Sheet

Sheets

Date: 07-08-98



W.O. Number: 8305 Drawn By: K. GOAD Survey Date: 07-06-98 Sheet 1 of 1 Sheets

CMD :

ONGARD OG5SECT INQUIRE LAND BY SECTION

11/18/98 09:00:09 OGOIV -EMDV

PAGE NO: 1

Sec : 21 Twp : 17S Rng : 28E Section Type : NORMAL

D	C	B	A
40.00	40.00	40.00	40.00
	 	 	1
Federal owned	¦ Federal owned	Federal owned	Federal owned
			i !
E	¦ F	¦ G	¦ H
40.00	40.00	40.00	40.00
Federal owned	Federal owned	Federal owned	Federal owned
U		1	
A A	1	}	1
	_		1
PF01 HELP PF02	PF03 EXIT	PF04 GoTo PF05	PF06
PF07 BKWD PF08 F	WD PF09 PRINT	PF10 SDIV PF11	PF12

OG5SECT ONGARD INQUIRE LAND BY SECTION ONGARD

11/18/98 09:00:17 OGOIV -EMDV PAGE NO: 2

Sec : 21 Twp : 17S Rng : 28E Section Type : NORMAL

T 1	TZ	I T	T
L	K	ļ J	i ±
40.00	40.00	; 40.00	; 40.00
CS :	CS	¦ CS	¦ CS
B01969 0031 06/43 ;	B01969 0032 06/43	B01969 0030 06/43	B01969 0025 06/43
WALTER GRANBERRY	WALTER GRANBERRY	WALTER GRANBERRY	FINA OIL & CHEMIC
U	U	! U	
· · · · · · · · · · · · · · · · · · ·	· ·	1	I I
ļ	A	1	
<u></u>		1	
M	N	<u> </u>	P
40.00	40.00	40.00	40.00
CS :	CS	¦ CS	CS
B01969 0031 06/43	B01969 0031 06/43	B01969 0031 06/43	B01969 0025 06/43
WALTER GRANBERRY	WALTER GRANBERRY	WALTER GRANBERRY	FINA OIL & CHEMIC
U !	II	! U	
U I	7) 7)	•	i i
į	A A	¦ A	
		1	
		-0.4	
PF01 HELP PF02	PF03 EXIT P	F04 GoTo PF05	PF06
PF07 BKWD PF08 FWD	PF09 PRINT P	F10 SDIV PF11	PF12

TOWNSHIP /7 South	Range 28 East	NMPM
65	4 3	21
7 8	9 10	-11
18 17	16 - 15 -	14 13
1920	22	23 24
30 29	28 27	26
31 32	33 - 34 -	35 - 36 -

x+: 1/2 Sec, 23	(R-10713,1	11-26-96)	t: All Sec. 26 (R-8	
·	<u> </u>			