District I
PO Box 1980, Hobbs, NM 88241-1980
District II
PO Drawer DD, Artesia, NM 88211-0719
District III

1000 Rio Brazos Rd., Aziec. NM 87410

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-101'
Revised February 10, 1994
Instructions on back

Submit to Appropriate District Office

State Lease - 6 Copies
Fee Lease - 5 Copies

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Oustrict IV O Box 2088, San	ua Pe, NM	£750 4-2088] amen	DED REPORT	
APPLICA	TION I	FOR PE	RMIT	ro dri	LL, RE-EN	TER. DEE	PEN	i, PLUGBA	ACK,	OR AI	DD A ZONE	
			1	Operator Na	une and Address.	ba				¹ OGRID Number		
				OXY USA	A Inc.					1	16696	
					эж 50250						API Number	
				Midland	1, TX 79	9710-0250 30 - 015-3					5-30446	
	rty Cede				' P	Property Name					· Well No.	
23	824		OXY Chopsticks State Com.								1	
					⁷ Surface	Location						
UL or lot no.	Section	Township	Range	Lot idn	Feet from the	North/South line Fe		Feet from the	East/V	West line	County	
F	24	17S	27E		1750			1980 West		;t	Eddy	
		8 P	roposed	Bottom	Hole Locat	tion If Diff	erent	From Sur	face			
UL or iot no.	Section	Township	Range	Lot ida	Feet from the	North/South line		Feet from the	East/V	West line	County	
Undes	ignate	• Propo d Logan	Draw	Morrow	80400	19 Proposed Pool 2						
" Work ?	Type Cede		¹² Well Typ	e Code	" Cabi	n/Retary		" Lease Type Co	de	" Gree	and Lavel Elevation	
· N			G		J	R	S B-8318-1			3483'		
	ekiple		17 Proposed	•		rimation	matics "Centracto			³⁶ Sped Date		
No			9800'		Morrow			Peterson		9/20/98		
			2	¹ Propos	sed Casing a	and Cement	Pro					
Hole Si					ing weight/feet	Setting D			f Cemen	at .	Estimated TOC	
12-1/			8-5/8"		32#	1800		775s			rface	
7-7/8	8''	4-	1/2"		11.6#	9800	<u>) </u>	730s:	X.	60	00'-EST	
									KET	ID+1		
					,				10-3	31-98		
			- بالمنزية المنابعة					θ	PIX	Loc	, 	
No	edfy N.1	KO.C.C. witness	in suff	fasy. Use of ficient ing SEE	EFEN or PLUG BA	DE LOSAR	00.5	OCT LE VECTIVE DO J- AHTLENA LE DE 628LL	0101/22232425	and prepar	ed anti predective	
of my knowledg	•	-	MEE above is	trus and com	spice to the best	OI		ONSERVA	1OIT	1 DIVI	SION	
Signature: Uni State						Approved by:		RIGINAL S			A W. GUM	
Printed name:	Dav	vid Ste	wart		-	Title:		XSTRICT II	5015	KAIROM		
Title:	Title: Regulatory Analyst						0-	16.58	Experie	on Dete:	10-16-99	
Date:	15 las		Phone:		35-5717	Conditions of App		<u> </u>				

ATTACHMENT C-101 OXY USA Inc. OXY Chopstick State #1 SEC 24 T17S R27E Eddy County, NM

PROPOSED TD:

9800' TVD

BOP PROGRAM:

0' - 1800'

20" X 40' Conductor pipe with 13-3/8" rotating head bolted on. To be used as

divertor only.

1800'-9800'

8-5/8" 5M blind and pipe rams with 5M annular preventer and rotating head below

6000'.

CASING:

8-5/8" 32# K55 ST&C casing @ 1800'. 12-1/4" hole.

4-1/2" 11.6# N80 LT&C casing @ 9800'. 7-7/8" hole.

CEMENT:

Surface - Circulate cement with 475sx 35:65 POZ/C with 6% Bentonite + .005% Static Free + .005gps FP-6L + 2% CaCl₂ + 0.25#/sx Cello Flake + 5#/sx Gilsonite followed by 300sx Cl C with 2% CaCl₂ + .005#/sx Static Free + .005gps FP-6L.

Production - Cement with 655sx 15:61:11 POZ/C/CSE with .005#/sx Static Free + 8#/sx Gilsonite + .5% FL-25 + .5% FL-52 + .005gps FP-6L followed by 75sx Cl C with .005#/sx Static Free + .7% FL-25 + .005gps FP-6L. Estimated top of cement is 6000'.

Cement volumes may be adjusted to hole caliper.

MUD:

. 0'- 1800' FW/gel/lime. Lime for pH control

(9-10). Paper for seepage. Wt. 8.6-9.2ppg, vis 28-34sec.

1800'-6000' Fresh water. Caustic for pH control

(9-9.5). Paper for seepage. Wt. 8.3-8.5ppg, vis 28-29sec

Cut brine. Caustic for pH control (10-10.5). Wt. 9.6-10.0ppg, vis 28-29sec 6000'-8700'

護動きで作る。 8700'-9800' Mud up with a XCD Polymer system

Wt. 9.6-10.0ppg, vis 42-48sec WL 8cc.

DISTRICT | 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 Copies
Fee Lease - 3 Copies

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

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

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				
30-015-	80400	Undesignated Logan Draw Morrow				
Property Code	Property Name Well Nu OXY Chopsticks STATE 1					
OGRID No. 16696	• о ъе	USA Inc. Elevation 3483'				

Surface Location

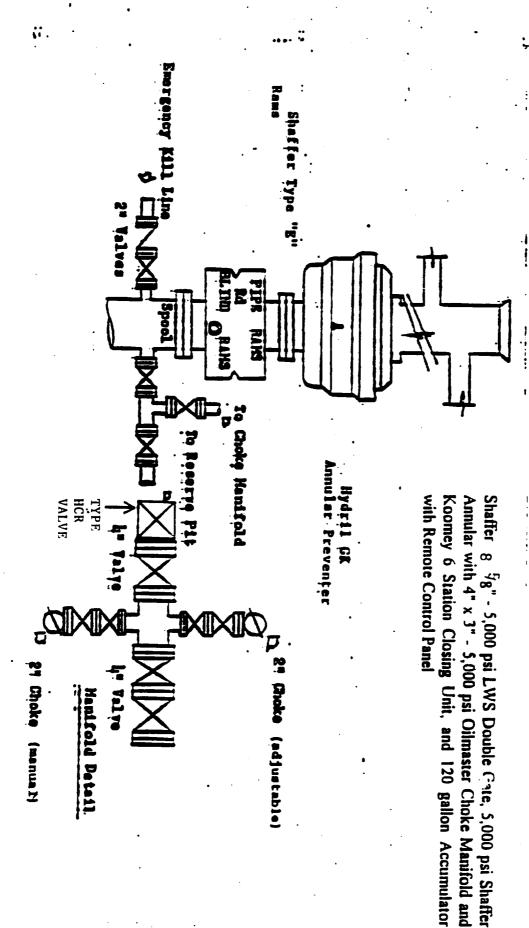
UL or lot No.	Section	Township	Range	Lot lân	Feet from the	North/South line	Feet from the	East/West line	County
F	24	17 S	27 E		1750	North	1980	West	Eddy

Bottom Hole Location If Different From Surface

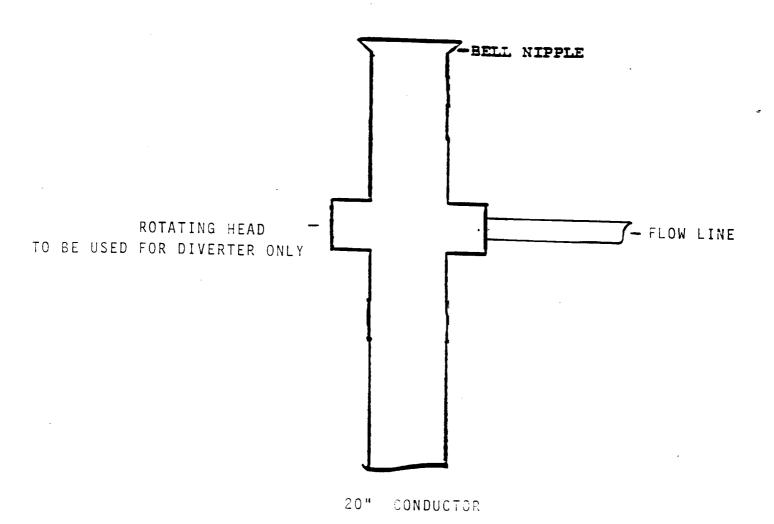
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint of	r Infill Co	nsolidation (Code Or	der No.				

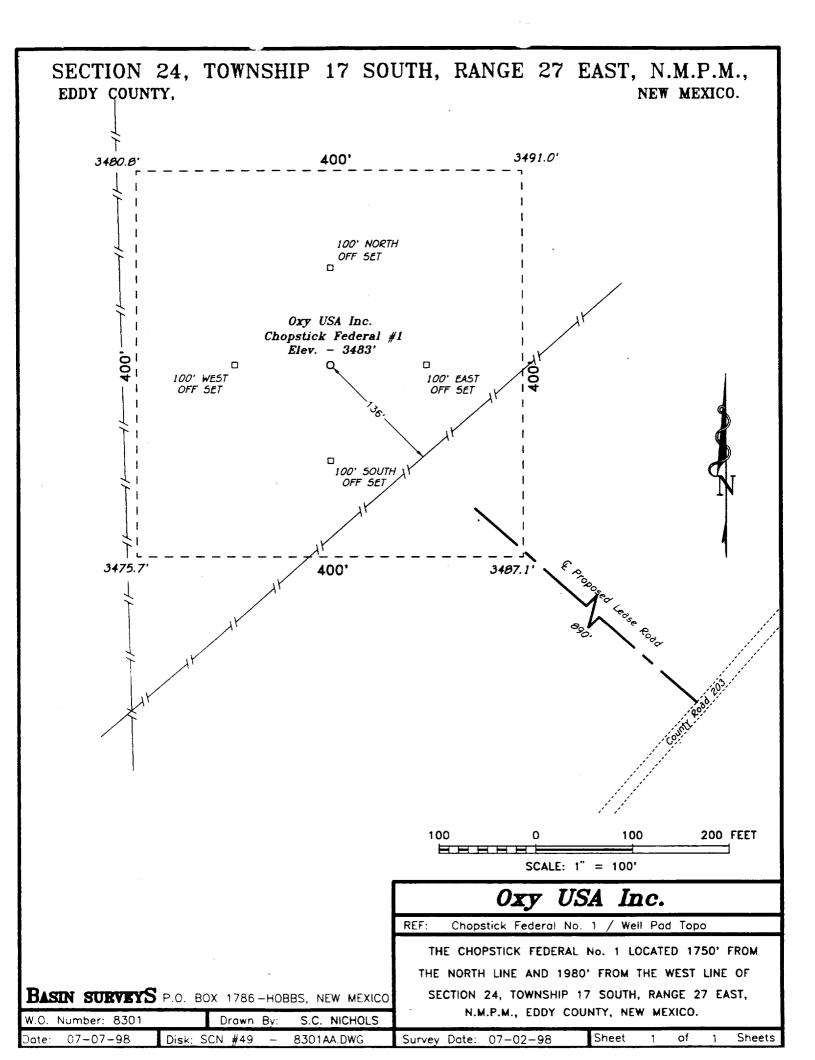
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

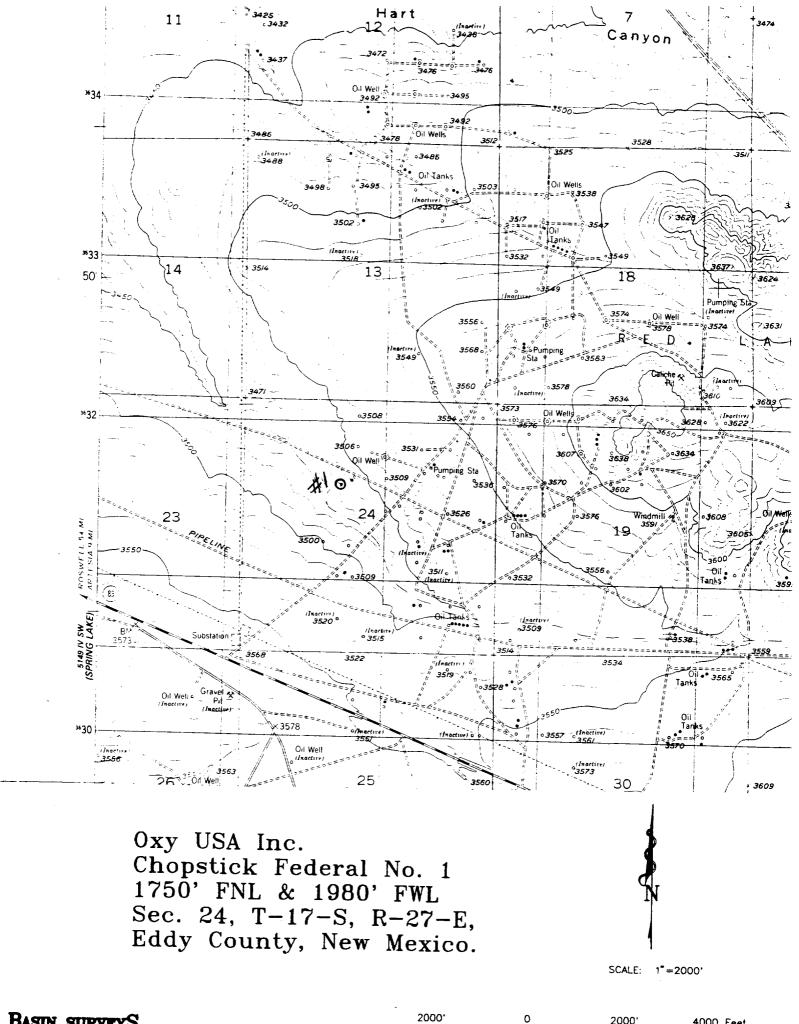
	20.	OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and beltef.
	1 3480.8' 3491.0'	Signature David Stewart
1980'—	3475.7' 3487.1'	Printed Name Regulatory Analyst Title [0(15(98)
·	890'	SURVEYOR CERTIFICATION I hereby certify 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.
	 	July 2, 1998 Date Surveyed L. Jones Signature & Seel of S Professional Surveyor
		3 200 m 1 WO W 800 M
		Certific N. Cony to nes 7977 DASH SURVEYS



Choks Mentfold







BASIN SURVEYS P.O. BOX 1786-HOBBS, NEW MEXICO

2000' 0 2000' 4000 Feet