State of New Mexico Energy, Minerals and Natural Resources Department

Form C-140 Revised June 10, 2003

District.1 (505) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II (505) 748-1283 1301 W Grand Avenue, Artesia, NM 88210 District III (505) 334-6178 1000 Rio Brazos Rd, Aztec, NM 87410 District IV (505) 827-8198 1220 So.St. Francis Dr., Santa Fe, NM 87505

Operator and Well Operator name & address

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, NM 87505 (505) 476-3440

H05-00039

OGRID Number

SUBMIT ORIGINAL **PLUS 2 COPIES** TO APPROPRIATE

APPLICATION FOR WELL WORKOVER PROJECT

Occidental Permian Limited Partnership					157984					
P.0	. Box 429	4 Houst	on, TX 7	7210-4294						
Contact Party Karen Ellis Room 19.015						Phone 7	Phone 713-366-5161			
Property Name Well Numb North Hobbs (G/SA) Unit 311							API Number 30 - 025 - 07491			
UL	Section	Section Township Range Feet from the North/South Line Feet from the East/West Li				West Line	Line County			
<u> B</u> . W	31 orkover	18-5	38-E	440	North	23	10	<u> </u>	East	Lea
	Vorkover Co 5/3/200 Vorkover Co 5/5/200	5 ompleted:	1	Producing Pools(s (G/SA)) (Prior to Workover)					
V. Att	ach a pro	duction des	ecline cur	ve or table sho	res performed to wing at least twe over reflecting a p	lve mor	iths of p	roduc	tion prior	to the workover and at least
State of Texas) ss.) ss.										
	(aren Ell			, being first dul	y sworn, upon oa	ath state	es:			March 199
	1. I am 2. I hav Well	e made, o	ator or aut or caused	horized represe to be made, a	entative of the Op diligent search o	perator of the p	of the a roductio	bove i	referenced ords reaso	d Well. onably available for this
	3. To th	e best of	my knowle re complet	edge, this appli e and accurate	cation and the da	ata use	d to pre	pare t	he produc	tion curve and/or table
Signa	ature	auer	<u>خىلك</u>		Title <u>Sr</u>	.Tax Ir	centive	Anal	yst	Date 9/28/2005
E-ma	il Address SCRIBED	karen e AND SW	ellis@oxy ORN TO I	.com pefore me this_	28th day of	Sept	ember	_,20_	05	
Му С	ommissio 	n expires		Notary Publi	CE YOUNG C, State of Texas R Expires 02-23-08	Public	Car	rala		Jany
√I. CE Th	RTIFICA is applica	TION OF tion is he	APPROVA	ved and the al	oove-referenced					cover Project and the Division

Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed on 5/5/2005

Signature District Supervisor	OCD District	Date
- March		10/4/05

VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXASTION AND REVENUE DEPARTMENT:

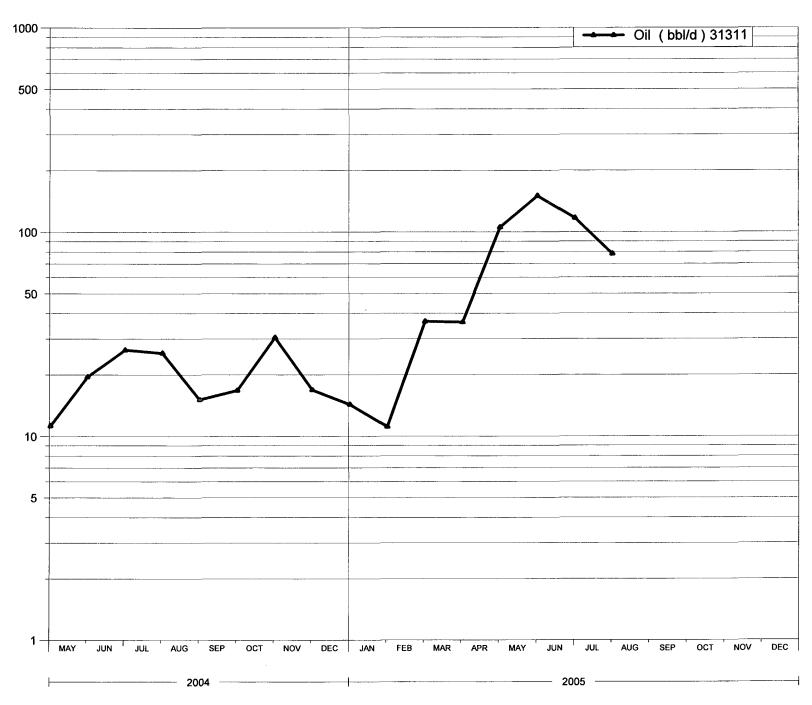
State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 5-27-2004

FILE IN TRIPLICATE	OIL CONSERVA	ATION DIVISION	ı	Revised 5-27-2004		
DISTRICT I 1625 N. French Dr., Hobbs, NM 88240	1220 South	St. Francis Dr. NM 87505	WELL API NO. 30-025-0	07491		
DISTRICT II	Suitu i C,	14141 07505	5. Indicate Type of Lease			
1301 W. Grand Ave, Artesia, NM 88210			STATE X	FEE		
DISTRICT III		· ·	6. State Oil & Gas Lease No.			
1000 Rio Brazos Rd, Aztec, NM 87410						
SUNDRY NO	TICES AND REPORTS ON WEI	LLS	7. Lease Name or Unit Agreemen	nt Name		
(DO NOT USE THIS FORM FOR P	ROPOSALS TO DRILL OR TO DEEPEN	OR PLUG BACK TO A	NORTH HOBBS (G/SA) U	NIT		
DIFFERENT RESERVOIR. USE "A	APPLICATION FOR PERMIT" (Form C-1	01) for such proposals.)	Section 31			
1. Type of Well:			8. Well No. 311			
Oil Well X	Gas Well Other					
2. Name of Operator			9. OGRID No. 157984			
Occidental Permian Ltd. 3. Address of Operator	·		10. Pool name or Wildcat	HODDE (C/SA)		
1017 W. Stanolind Rd., HOBBS,	NM 88240 505/39	7-8200	10. Foot name of whiteat	HOBBS (G/SA)		
4. Well Location	7447 66240 303/37	7-0200				
Unit Letter B : 440	Feet From The NORTH	Feet	From The EAST	Line		
Section 31	Township 18-S	Range 38-E	NMPM	LEA County		
	11. Elevation (Show whether DF, RK		V////////			
	3649' GR		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>			
Pit or Below-grade Tank Application	or Closure	· · · · · · · · · · · · · · · · · · ·				
Pit Type Depth of Grour		earact frach water well	Distance from negreet curt	face water		
				ace water		
Pit Liner Thickness mil	Below-Grade Tank: Volume	bbis; Construction Mat	teriai			
12. Chec	k Appropriate Box to Indicate Na	ture of Notice, Report, or C	Other Data			
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT REPORT OF:			
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	X ALTERING	CASING		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OPN	NS. PLUG & AB	ANDONMENT		
PULL OR ALTER CASING	Multiple Completion	CASING TEST AND CEMEN	T JOB			
OTHER:		OTHER:				
13. Describe Proposed or Completed Op				rting any		
proposed work) SEE RULE 1103	. For Multiple Completions: Attach w	elibore diagram of proposed c	ompletion or recompletion.			
1. RUPU. Pull and lay down rods a	and pump.					
	; 4103-13 and 4128-32 using 2 spf,	180 deg sp ph. (34 holes).				
	and perfs 4163-89 w/2500 g 15% N	EFE HCL acid.				
4. Stimule perfs 4103-72 w/1850 g						
5. Run Reda ESP equipment, 125 jts 2-7/8" tbg w/drain valve. Intake set @3838'.						
6. Install QCI wellhead connection7. RDPU. Clean Location.	•					
7. RDI O. Clean Escation.						
Rig Up Date: 05/03/2005						
Rig Down Date: 05/05/2005						
<u> </u>						
I hereby certify that the information above is	true and complete to the best of my know	ledge and belief. I further certify t	hat any pit or below-grade tank has	been/will be		
constructed or closed according to NMOCD guidelines	, a general permit	or an (attached) alternative	OCD annuound			
closed according to NWOCD guidelines	, a general permit	plan	OCD-approved			
SIGNATURE		- ·	pletion Specialist DATE	05/12/2005		
TYPE OR PRINT NAME Robert Gilb	pert E-mail address:	robert gilbert@oxy.com	TELEPHONE NO.	505/397-8206		
For State Use Only						
APPROVED BY		TITLE	DATE			

CONDITIONS OF APPROVAL IF ANY:

NORTH HOBBS UNIT WELL NO. 31-311



NORTH HOBBS UNIT WELL NO. 31-311

Well Workover

	Oil Rate (Cal. Day)	Monthly Oil bbl
DATE	, ,,	
20040401	13	386
20040501	11	349
20040601	20	587
20040701	26	821
20040801	26	792
20040901	15	453
20041001	17	520
20041101	31	915
20041201	17	523
20050101	14	444
20050201	11	312
20050301	36	1131
20050401	36	1086
20050501	105	3270
20050601	150	4501
20050701	117	3626
20050801	78	2421