Submit to Appropriate
District Office
State Lease - 6 copies
Fee Lease - 5 copies
DISTRICTI

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

Form C-105 Revised 1-1-89

WELL API NO.

P.O. Box 1980, Hobbs,	, NM 88240)	OIL	00113	MO Doobo	11011	יוט	1010	•	3	0-039-	B2377	<u>, </u>			
DISTRICT II P.O. Drawer DO, Arles	ia, NM 882	10)40 Pached anta Fe,	NM	8750	5		5.	Indicate	Туре	of Lease ST	ATE 🛛	F	EE 🗌
DISTRICT III 1000 Rio Brazos Rd, A	Aztec, NM 8	37410								Į.	State 0 -290-2		as Lease I	No.		
WELLC	OMPLE	TION OF	R REC	OMPLET	ION REP	ORT A	ND L	OG								
1a. Type of Well: OIL WELL		GAS WELL		DRY	OTHER	<u> </u>				7.	Lease N	ame or	门宫	77	¶W	国则
b. Type of Completion:	_		- ,,	•···· <u> </u>									叩后	9 5	שש	
NEW WORK WELL OVER		EPEN	PLUG BACK		iff Esvr 🔀 oti	HER <u>do</u>	wnho	le comm	ingle		lincon (Unit	<i>ID</i>	FEB -	3 19	98 D
2. Name of Operator Union Oil Compar	ny of Cali	ifornia		· · ·							Well No.		்	(20)	No.	DIV.
3. Address of Operator	<u> </u>									9.	Pool nan	ne or W	fildcat	DIK	N. 3	
P. O. Box 671	Midland,	TX 7970	2							В	lanco M	Mesav	erde	Buc		
4. Well Location																
Unit Letter	<u>A</u>	: 1190	Fee	t From The _	nor	th	L	ine and _		1190	— F	eet Fro	m The	ea	st	Line
Section	36		Town			Range		7-W ` 13. Eleva	4:	NMP		io Arri		44 51	0	County
10. Date Spudded /0-オ5-62	11. Date	T.D. Reache	ea .	12. Date C	ompl. <i>(Ready t</i> 4/97	o Pioa.)		13. E16Y2	uons		-86	, GR, 6	HC.)	14. Elev	. Casing	head
15. Total Depth 7547'	10	6. Plug Bad 7	k T.D. '480'		17. If Multiple Many Zor		low		Inten Drille		Rotary	Tools		Cable T	ools	
19. Producing Interval(s	•		op, Botte	om, Name		-						20	. Was Dir		Survey I	Made
5253-5344' Poin										<u>I</u>	00.144			No		
21. Type Electric and O No logs run	ther Logs R	Cun									22. Was	s vveii (No		
23.			CAS	SING RE	ECORD	(Repo	rt all	strings	se	t in w	vell)					
CASING SIZE	W	EIGHT LB	/FT.		H SET		DLE SI			CEN	MENTIN		CORD	AN	IOUNT	PULLED
9 5/8"		40#)8 / '		13 3/4				210					
4 1/2"		1.6# & <u>1</u> 0).5#		547'	8 3/	4" & 7	7/8			841	SXS	.			
	-			<u> </u>												
	+														-	
24.			LINE	R RECO	RD				·T	25.		TUB	ING RE	CORD		
SIZE	TO	OP		TTOM	SACKS CE	MENT	sc	CREEN	寸		SIZE		DEPTH			ER SET
											2 3/8"		744	16'		
26. Perforation record	d (interval,	, size, and	number	r)			27.	ACID, S	<u>HO.</u>	T, FR	ACTU	RE,	<u>CEMEN</u>	T, SQL	JEEZE	, ETC.
5253-60', 68'. 73'	, 5302'-1	3', 18', 2	2', 38',	44' 66 hol	es .37" ho	le size	DE	PTH INTE					ND KIND			
							├	5253'-5	344				KCI wtr			
											230 1	оо ра	d @ 22 E	z sand	63,000	HF 20/40
					PRODU	CTIOI	 				!		, , , ,	_ 00		
28. Date First Production		Flowi			lowing, gas lift			and type p	ump))			Well St	atus (Pr	od. or Si	nut-in)
Date of Test 12/23/97		Tested	<u> </u>	hoke Size	Prod'n Fo		Oil - Bi	oL.		as - MC		Wa	iter - BbL.	(Sas - Oil I	Ratio
Flow Tubing Press.		Pressure		alculated 24	· Oil - Bbl	<u></u>		Sas - MCF			r - BbL.		Oil Grav	vity - API	ity - API - (Corr.)	
29. Disposition of Gas (for fuel, ver					!				Те	st Witn	essed By			-
Will be sold to El	Paso aft	er C-104	approv	red												
30. List Attachments C-102																
31. I hereby certify that	the informs	ation shown	on both	sides of this	orm is true an	d complet	te to the	best of m	v kno	wledne	and hall	ef				
		Bees			Drinted				,							
Signature	NOW	JUSI	\mathcal{L}		Printed C	harlotte	Bees	on		Titl	Reg	ulator	/ Clerk	Da	te01/	30/98

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all specific tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	S	outheastern	New Mexico			Nor	thweste	rn Nev	v Mexico
T. Anh	ν	T.	Canyon	Т	Oio				
T. Salt	, 	Т.	Strawn	Ť	. Kirtl	and-Fruitla	nd 2424.0	T. Pen	n. "C"
B. Salt		Τ.	Strawn Atoka	T	Pict	ured Cliffs	3002.0	T. Pen	n. "D"
T. Yate	es	T.	Miss	T.	Cliff	House		T. Lead	dville
T. 7 Ri	vers	T.	Miss Devonian	T.	Mer	nefee	4693.0	T. Mad	ison
T. Que	en	Т.	Silurian	Т	Poir	nt Lookout	5250.0	T Fibe	ert
T. Gray	yburg _	T.	Montoya Simpson McKee Ellenburger	T.	Mar	ncos	5380.0	T. McC	cracken
T. San	Andres	T.	Simpson	T.	Gall	up	6236.0	T. Igna	cio Otzte
T. Glor	ieta	T.	McKee	B	ase (Greenhorn		T. Ğraı	nite
T. Pad	dock _	T.	Ellenburger	T.	Dak	ota	7338.0	Т	
1. Biine	ebry	I.	Gr. wasn	.	. Mor	nson		1. <u></u>	
T. Tubl	b	T.	Delaware Sand	T.	Tod	ilto	•	Τ.	
T. Drin	kard	T.	Bone Springs	T.	Entr	ada 💮	•	Τ.	
T. Abo		Τ.		Τ.	Win	gate	•	Τ	
T. Wolf	fcamp _	T.		T.	Chir	nle		Т	
T. Peni	n	T.		T.	Perr	main		т	
T. Cisc	O (Bough	n C) T.		T.	Pen	n. "A"		Τ	
			OIL OR GAS	SAND	S OF	RZONES			
No. 1, 1	from	to			No.	3. from		to	
No. 2, 1	from	to	•••••	•••	No.	4. from	•••••	to	••••••
•	•••••		IMPORTA				••••••		••••••••••
Include	data or	n rate of water	inflow and elevation				n hole.		
No. 1, 1	from		to			feet			
No. 2. 1	from		to	••••••	•••••	feet	••••••	••••••	••••••
			to						
		LITHOLO	GY RECORD	(Attach	n add	litional she	et if neces	sary)	
From	То	Thickness in Feet	Lithology	Fro		То	Thicknes in Feet	s	Lithology
2313.0	2424.0	111.0	Ojo Alamo						
2424.0	2784.0	360.0	Kirtland	11					
2784.0	3002.0	218.0	Fruitland	11					
3002.0	3063.0	61.0	Pictured Cliffs	11		1			

From	То	Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
2313.0	2424.0	111.0	Ojo Alamo	7			
2424.0	2784.0	360.0	Kirtland	11			
2784.0	3002.0	218.0	Fruitland	11			
3002.0	3063.0	61.0	Pictured Cliffs	11			
3063.0	4653.0	1590.0	Lewis				
4653.0	4693.0	40.0	Cliff House	11			
4693.0	5250.0	557.0	Menefee				
5250.0	5380.0	130.0	Point Lookout	11			
5380.0	6236.0	856.0	Mancos				
6236.0	7153.0	917.0	Gallup				
7153.0	7211.0	58.0	Greenhorn]
7211.0	7338.0	127.0	Graneros	11			
7338.0	7547.0	209.0	Dakota				
							1
	İ			11		•	