Submit to Appropriate District Office State Lease - 6 copies		Energy		State of New is and Natur			epartme	ent				n C-105 ised 1-1-89
OIL CONSERVATION DIVISION  OIL CONSERVATION DIVISION							N WE	WELL API NO. 30-025-32934				
DISTRICT II	.:- ND4 99310		Santa Fe	P.O. Box , New Mex		04-2088		5.	Indicate 7	ype Of Leas	ATE X	FEE □
P.O. Drawer DD, Arte	SIA, NM 88210							6.	State Oil	& Gas Lease		
DISTRICT III 1000 Rio Brazos Rd., A	Ziec, NM 87410	)										
	MPLETION		MPLETI	ON REPO	RT AN	D LOG						
ia. Type of Well: OIL WELL.	GAS WE	ELL X	DRY 🗌	OTHER _				7.	Lease Na STATE	me or Unit A	greement N	Vame
b. Type of Completic NEW X WORK WELL X OVER		PLUG BACK		DIFF RESVR O	THER							
2. Name of Operator								8.	Well No.			
ARCO Permian									11			
3. Address of Operato	r							9.	Pool nam	e or Wildcat		
P.O. Box 1710, H	obbs, New Me	xico 88240	l 						LANGI	IE MATTI	X SRQ GI	RBG
4. Well Location	405			ď			. 2236	•	_	1	F	•.
Unit Letter B	<u> 405</u>	Feet !	From The_	<u> </u>		Line a	nd 2233	, 	Feet	From The	<u></u>	Line
n 35		T			Range	37F		NIMIDI	м LEA			County
Section 25	11. Date T.D. I		nship 25S	Compl (Ready			Élevatio			GR, ew.)	14. Elev.	Casinghead
05/08/95	05/12/95		06/05				3066'	,				•
15. Total Depth 3350'	16. Plu	g Back T.D.		17. If Multip Many Zor	le Compl nes?	. How	18. Int Dri	ervals lled By	Rotary X	<b>Fools</b>	Cable To	ols
19. Producing Interval	(s), of this comp	letion - Top	, Bottom, N	ame					<u> </u>	20. Was D	irectional S	urvey Made
7 RYATES - QUEE	N									NO		
21. Type Electric and COMPENSATE	•	GAMMA R							NO	Well Cored		
23.			T	CORD (Re			gs set i					
CASING SIZE	WEIGHT	LB./FT.	1070	TH SET	12-1/4	LE SIZE		CEN 500 SX	MENTING	RECORD	CIR	OUNT PULLED
8-5/8	15.5		3350		<u> </u>				000 SX			
5-1/2	13.3		3330		7-776			1000 574	<del></del> -			
	<del> </del>				<del>                                     </del>							
			ļ	<del> </del>								
24		LINI	ER RECO	מפו	1		1	25.	TI	BING RE	CORD	
SIZE	тор		OTTOM		SACKS CEMENT		SCREEN		<del> </del>		DEPTH SET PACKE	
								2-3/8	11	2938'		NA
							·····					
26. Perforation reco	ord (interval, si	ize, and nu	mber)			27. A	CID, SI	HOT, FI				EEZE, ETC.
							TH INTE	RVAL				TERIAL USED
3027-3267', .40 HOLE SIZE, 36 SHOTS, 1 JSPF 3027-3267' FRAC W/300,980							060	3600 GALS 15% MSR W/PPI TO #, 12/20 SAND TAIL IN W/DOW				
							OP NE		7,12/2	U SALID TA		
28.			<del></del>	PRODU	CTIO		OF NE		L			
Date First Production	Pro	oduction Me	thod (Flowi	ng, gas lift, pi			уре ритр	)	-	ı	•	or Shut-in)
06/05/96		FLOWIN	G								DUCING	
Date of Test 06/09/96	Hours Tester	d C	hoke Size	Prod'n F Test Per	iod	Oil - Bbl.	1	Jas - MCI 77	0	ater - Bbl.	0	Oil Ratio
Flow Tubing Press.	Casing Press		alculated 24 Iour Rate	4- Oil - Bbl	i	Gas - I	MCF	Water			vity - API	(Corr.)
29. Disposition of Ga	s (Sold, used for	fuel, vented	, esc.)						Test	Witnessed B	у	
SOLD												
30. List Attachments	NICLETION C											

31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief 19 Date 06/整/95

## **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 special 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 Southeastern New Mexico Northeastern New Mexico

\_\_\_\_\_ T. Ojo Alamo\_\_

T. Strawn \_\_\_\_\_ T. Kirtland-Fruitland\_\_\_\_\_

T. Devonian \_\_\_\_\_ T. Menefee\_\_\_\_

T. Silurian \_\_\_\_\_ T. Point Lookout\_\_\_\_\_

T. Atoka T. Pictured Cliffs T. Penn. "D"

T. Montoya T. Mancos T. McCracken

T. Cliff House\_\_\_\_\_ T. Leadville\_\_\_\_\_

\_\_\_ T. Penn. "B"

T. Penn. "C."

T. Madison\_\_\_\_

T. Elbert \_\_\_\_

T. Canyon \_\_\_

\_\_\_\_\_ T. Miss\_\_\_

T. Anhy\_\_\_

B. Salt

T. Salt\_\_\_\_

T. Yates2313'

T. 7 Rivers2552'

T. Queen 3046'

T. Grayburg\_\_\_

T. Paddock	T. San Andres		T Simpon			<del></del>	1. McCracken
T. Paddock	T. Glorieta		T. M. V.	I. Ga	liup		T. Ignacio Otzte
T. Blinebry T. Gr. Wash T. Morrison T. T. Tubb T. Delaware Sand T. Todilto T. T. Drinkard T. Bone Springs T. Entrada T. T. Abo T. T. Wingate T. T. Wolfcamp T. T. Chinle T. T. Penn T. T. Permain T. T. Cisco (Bough C) T. T. Permain T. T. OIL OR GAS SANDS OR ZONES  No. 1, from to No. 3, from to No. 4, from to No. 4, from to Mo. 2, from to which water rose in hole.  No. 1, from to feet No. 2, from to feet No. 3. from to feet No. 3. from to feet No. 3. from to feet LITHOLOGY RECORD (Attach additional sheet if necessary)	T. Paddock		T Ellophyses	Base (	Jreenhoi	m	T. Granite
T. Tubb T. Delaware Sand T. Todilto T. T. Drinkard T. Bone Springs T. Entrada T. T. Abo T. T. Wingate T. T. Wolfcamp T. T. T. Chinle T. T. Penn T. T. Permain T. T. Cisco (Bough C) T. T. Permain T. T. OIL OR GAS SANDS OR ZONES  No. 1, from to No. 3, from to No. 4, from to No. 4, from to No. 4, from to No. 1, from to No. 2, from to Feet No. 1, from to Feet No. 2, from to Feet No. 3, from T.  LITHOLOGY RECORD (Attach additional sheet if necessary)	T. Blinebry		T. Gr. Wash	ı.Da	ava		——— I.,
T. Drinkard T. Bone Springs T. Entrada T.  T. Abo T. T. Wingate T.  T. Wolfcamp T. T. Chinle T.  T. Penn T. T. Permain T.  T. Cisco (Bough C) T. T. Permain T.  OIL OR GAS SANDS OR ZONES  No. 1, from to No. 3, from to No. 4, from to No. 4, from to No. 4, from to No. 1, from to No. 2, from to Water inflow and elevation to which water rose in hole.  No. 1, from to feet No. 2, from to feet No. 3, from to feet No. 3. from to feet Thickness Th	T. Tubb			1.1410	инооц		1
T. Abo	T Drinkard		T. Delawate Sand				
T. Wolfcamp T. T. Chinle T. T. Penn T. T. Permain T. T. Cisco (Bough C) T. T. Permain T.  OIL OR GAS SANDS OR ZONES  No. 1, from to No. 3, from to No. 4, from to No. 4, from to No. 1, from to No. 2, from to No. 3, from to No. 1, from to No. 1, from to No. 1, from to No. 2, from to No. 2, from to No. 3, from to No. 3, from to No. 1, from to No. 1, from to No. 2, from to feet No. 3, from to feet No. 3, from to Thickness Thickness (Attach additional sheet if necessary)	T. Aho		T. Bone Springs	T. En	trada		T
T. Penn T. T. Permain T. T. T. Permain T. T. T. Penn "A" T. T. Penn "A" T. T. OIL OR GAS SANDS OR ZONES  No. 1, from to No. 3, from to No. 4, from to No. 4, from to No. 1, from to No. 1, from to No. 1, from to No. 1, from to No. 2, from to Mo. 2, from to Mo. 3, from to No. 1, from to No. 1, from to No. 1, from to No. 2, from to feet No. 2, from to feet No. 3, from to feet No. 3. from No. 4, from to feet No. 5, from No. 6, from No. 6, from No. 7, from No. 7, from No. 8, from No. 9,				1. 1	ngate		T
T. Cisco (Bough C)  T. T. Penn "A"  OIL OR GAS SANDS OR ZONES  No. 1, from  No. 2, from  IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from  No. 2, from  to  feet  No. 2, from  to  feet  No. 3, from  to  feet  No. 1, from  to  feet  No. 2, from  to  feet  No. 3. from  to  feet  No. 4, from  feet  No. 1, from  Thickness  LITHOLOGY RECORD  (Attach additional sheet if necessary)			1.	1. Ch	ınıe		T
OIL OR GAS SANDS OR ZONES  No. 1, from	T. Cisco (Bough	h (C)		1. Рег	main		T
No. 1, from	(	0		I. Per	10 "A"		T
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 1 from		OIL OR GAS	SANDS OR	ZONES	5	
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 1, from		to	No.	3, from		to
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 2, from		to	. No.	4, from		to
No. 1, from to feet	1 1 3 4		IMPORTAN	T WATED	CANTIC		
No. 2, from to feet No. 3. from to feet LITHOLOGY RECORD (Attach additional sheet if necessary)	include data on	rate of water in	Iflow and elevation to which wat	er rose in ho	ما		
No. 3. from to feet LITHOLOGY RECORD (Attach additional sheet if necessary)	. vo. 1, nom		to			feet	
LITHOLOGY RECORD (Attach additional sheet if necessary)		***********************	10			£	
LITHOLOGY RECORD (Attach additional sheet if necessary)	NO. 3. Irom		to	•••••••••	••••••	feet	
Thickness		L	ITHOLOGY RECORD				
	F <b>T</b>	Thickness		$\neg$ i $\Box$		Thickness	inceessury)
From To in Feet Lithology From To Thickness in Feet Lithology	Liom 10	in Feet	Lithology	From	То		Lithology
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