NO. OF COPIES RECEIVE	• 5							Form (C-105		
DISTRIBUTION								Revis	ed 11-1-76		
SANTA FE		NE	W MEXICO C	SERVATION		N	5a. Indicate Type of Lease				
FILE	11	NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LO RECEIVEI						State			
U.S.G.S.	2		2211011-0		R	ECE	IVED	5, State C	ill & Gas Lease No.		
LAND OFFICE											
OPERATOR						JUN 29	1070				
Bur a min	es 1					JUN 2 5	1370	VIIII			
IG. TYPE OF WELL	011	[] GA	.s (¯)	চন্দ্র		0. C .	C.	7. Unit A	greement Liame		
b. TYPE OF COMPLE	WEI	wi		DR Y XX	OTHER	NRTESIA, C	SFFICE	8. Farm o	r Lease Name		
NEW WOR		PLUG DIFF.			OTHER P&A			Brantley			
2. Name of Operator			BACK RESVR.			OTHER P&A			9. Well No.		
Orla Petc	o, Inc.								1		
3. Address of Operator							10. Field and Pool, or Wildcat				
	953, Midla	nd, Texas	79702	·				Undesignated (Delaware)			
4. Location of Well											
-	-	0.00		0		FOF					
UNIT LETTER	LOCATED	.00V FEE	T FROM THE	South	LINE AND	595	_ FEET FROM	12. Count	millilili		
	-		005			IIIIIII	///////	Eddy			
THE Eastine of	SEC. 7	rwp. 235	RGE. ZOE	NMPM				¥	9. Elev. Cashinghead		
15. Date Spudded	16. Date T.D. F	Reached 17. D	PA A 6-	22-7.	2				9. Elev. Cashinghead		
5/27/78 20. Total Depth	6/21/78	ig Back T.D.	Dry hole		· Compl., Ho	036' G.L	vals , Rota	U.C.	, Cable Tools		
20. 10tal Depth 2570'	21. PIL	IN LINCE LIDA	£4.	Many		Drill	led By		Cable Tools		
2070 24. Producing Interval(s), of this comple	tion - Top. Bot	tom. Name	ارد فنا - م ہے جب 					25. Was Directional Survey		
	// •• •••• •••• <i>•</i> •••								Made		
		NONE			NONE-				NO .		
26. Type Electric and C									Was Well Cored		
	ann Gamma	Ray Log							NO		
28.			CASING RECO	DRD (Rep	ort all strings	s set in well)					
CASING SIZE	WEIGHT LB	/FT. DEF	PTH SET	HOL	E SIZE CEMENTING RECORD AMOUNT PULLE						
8 5/8"			350' 10			" 250 sx of Class"			'C'' 2% CaCl none		
· · · · · · · · · · · · · · · · · · ·											
				L							
29.	1	INER RECORD)			30.	<u> </u>	TUBING RE	CORD		
SIZE	тор	BOTTOM	SACKS C	EMENT	SCREEN	SIZ	E D	EPTH SET	PACKER SET		
								<u>.</u>			
				1	·	<u> </u>					
31. Perforation Record	Interval, size an	d number)			32.				QUEEZE, ETC.		
					DEPTH	INTERVAL	AMC	UNT AND P	UNT AND KIND MATERIAL USED		
		·									
						<u> </u>			20		
				PROD		<u></u>					
33. Date First Production	Prod	uction Method (Flowing, gas			id type pump)		Well Sta	tus (Prod. or Shut-in)		
							****		P & A		
Date of Test	Hours Tested	Choke Siz			Oil - Hbl.	Gas - h	ICF Wa	ter - Bbl.	Gas - Oil Hatio		
			Test P	eriod							
Flow Tubing Press.	Casing Pressu	re Calculate		3bl.	Gas - 1	MCF	Water - Bbl.)il Gravity – API (Corr.)		
		Hour Hate		• • • • • • • • • • • • • • • • • • •	•						
34. Disposition of Gas					Te	st Witnessed By					
	«ک، «ک که جند من چند مور بو مور و د	P & A			، به بور نند بو هد بو جد ر : 	لنز الد الد تدر عن _{الد} م		نے کہ دی کا خو کا ہے ہے ۔ 			
35. List of Attachments			A								
	· · · · · · · · · · · · · · · · · · ·				······································						
36. I hereby certify tha	t the information	shown on both	sides of this)	form is tri	e and comple	ste to the best	oj my knowle	uge and bel	i c j.		
1		7+0	(
SIGNED and	abh.C.1	alchie,	2TI	TLE]	Vield Man	nager		DATE	June 28, 1978		
· · · · · · · · · · · · · · · · · · ·											

This form is to be first with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-arilled or deepened well. It shall be accompanied by one copy of all electrical and rando-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 30 through 34 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.

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INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southeastern New Mexico					Northwestern New Mexico						
. Anhy	175	•		Canyon	1	r. Ojo	Alamo		T.	Penn. "B"		
. Salt_	1840									Penn. "C"		
8. Salt_	2180	T. Atoka										
f. Yates	YatesT. Miss											
										Madison		
ſ. Queer	1		T.	Silurian	Т	. Poin	t Lookou	t	т.	Elbert		
f. Grayb	urg		T.	Montoya	τ	. Manc	os		T.	McCracken		
										Ignacio Qtzte		
										Granite		
r. Paddo	ock		Т.	Ellenburger	T	. Dako	ta	·				
. Blinel	bry		T.	Gr. Wash	T	. Morri	son		T.			
. Tubb.			Т.	Granite	Υ	Todi	Ito		т			
Drinka	ard	·	T.	Delaware Sand24	<u>52'</u> T	. Entra	ada		T.			
. Abo			T.	Bone Springs	T	. Wing	ate		т.			
-Wolfca	amp		T.		Т	. Chini	le		T			
. Penn.			T.			. Perm	ian		T			
Cisco	(Bough (C)			Υ	Penn	·· A''		· · · · · · · · · · · · · · · · · · ·	T		
				OIL OF	R GAS S	SANDS	OR ZO	NES				
b. 1, from	·			to	N	lo. 4, fr	om					
. 2, from			*****	to	N	lo. 5, fr	om			.10		
										.to		
				elevation to which wat				fcct.	*****			
. 2, from.			*******	to		*********		fcet.		• • • • • • • • • • • • • • • • • • •		
,				ORMATION RECORD (
From	To	Thickness						Thickness		<u> </u>		
		in Feet		Formation .		From	То	in Feet		Formation		
0	50	50	Red E	led								
50	100	50	1	and Gravel						1		
100	400	300	Anhyd					•				
400 h	750	1350	Salt	•								
1750	1840-	90	Anhyd	rite		•						
1840	2180	340	Salt									
2180	2400	220		rite	I		1			••••••		
2400	2452	52	Black				-					
2452	2570 -	118	-Sand									
.				با محمد است. منه محمد است. منه محمد است. منه محمد است. م				-				
					1							
										····		
					11		1	1				