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Property and the second	,							
MO. OF COPIES RECEIVED					,-			
DISTRIBUTION	NEWA	EXICO (III)	ebaseava	OF BER	ESION	Form C+10	4	
SANTA FE			FOR ALL		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		s Old C-IO and C-	
FILE			77AND		A	Effective	1-1-65	
U.S.G.S.	AUTHORIZAT	ION TO TR	ANSPORT	AL MAD	ATURAL	GAS		
LAND OFFICE			AND ON	OIL AND	NA LONAL	Orio .	•	
TRANSPORTER GAS			•					
OPERATOR .								
Operator Operator								
W E K DRILLING Co	O., INC.							
P. O. Box 2055 Reason(s) for filing (Check proj	Roswell, No	ew Mexic		01 Other <i>(Please</i>	explain)			
New Well	Change in Transpo	rter of:						
Recompletion X	Oil	Dry G	as L					
Change in Ownership	Casinghead Gas	Conde	ensate					
If change of ownership give n								
and address of previous owne							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Lease Name		ll No. Poel N	ame, including	Formation	··· • · · · · · · · · · · · · · · · · ·	Kind of Lease		
State A		l Laz	y J-Pen	n		State, Federal or I	`∞ State	
1	1980 Feet From The	South Li	ine cond <u>66</u>	0	_ Feet From	The West		
Line of Section 34	.Township 13-S	Range	33-E	ММРМ	Lea		C	
Enc of section 54	, 1 with 10 D	naige		, INMPM			County	
Name of Authorized Transporter If well produces oil or liquids,	of Casinghead Gas or Dr	y Gas Rge.		ive address to		wed copy of this form en	is to be sent)	
give location of tanks.	L 34 1	3S . 33E	No .					
If this production is commingle	ed with that from any other l	ease or pool,	give commi	ngling order	number:			
. COMPLETION DATA	Oil Well	T _{Gas Well}	New Well	Workover	Deepen	Plug Back Same	Res'v. Diff. Res'v	
Designate Type of Com	nletion — (X)	1	i i	I I	X	Yrug Buck Sume	1	
Date Spudded	Date Compl. Ready to F	rod.	Total Depth	<u>.</u>	<u> ^</u>	P.B.T.D.	·	
i	5/16/68	1001.	1			P.B. I.D.		
April 9, 1968	Name of Producing Form	nation	9996 ft. Top Oil/Gas Pay			Tubing Depth		
Lazy J-Penn	Upper Penn					9022		
Perforutions	1 opper remi					Depth Casing Shoe		
Open Hole						9761'		
Open note	TURING	CASING AN	D CEMENTI	NC DECOR		1		
HOLE SIZE	CASING & TUBI		CEMENTI	DEPTH SE		EAGKS (
Same as truned in	**************************************		+	DEPTH 3E	<u>-1</u>	SACKS	EMENI	
Bane as cranea in	<u> </u>		 	 				
			+			1		
	2 3/8" tbg.	set @ no)22 ft	W/KVI. 3	O Packe	r & Kobe Pum	ıp.	
TEST DATA AND REQUE	ST FOR ALLOWABLE (Test must be o	ifter recovery	of total volum	re of load oil	and must be equal to		
OIL WELL		able for this d	epth or be for	full 2 4 hours ,	•			
Date First New Oil Run To Tani			1		pump, gas li	ft, etc.)		
5/17/68 Length of Test	5/18/68		Kobe	rump				
white of 1881			1					
	Tubing Pressure		Casing Pres			Choke Size		
24 hrs.	Tubing Pressure			0				
24 hrs. Actual Prod. During Test	Tubing Pressure O Oil - Bbls.		Water-Bbls	. 0		Gas-MCF		
24 hrs.	Tubing Pressure	s.	Water-Bbls	0	s.			
24 hrs. Actual Prod. During Test 772 bbls	Tubing Pressure O Oil - Bbls.	s.	Water-Bbls	. 0	s.	Gas-MCF		
24 hrs. Actual Prod. During Test 772 bbls GAS WELL	Tubing Pressure 0 Oil-Bbls. 89 bbl	s.	Water - Bbls	0 683 bbl	s.	Gas-MCF TSTM		
24 hrs. Actual Prod. During Test 772 bbls	Tubing Pressure O Oil - Bbls.	s.	Water - Bbls	. 0	s.	Gas-MCF	ate	
24 hrs. Actual Prod. During Test 772 bbls GAS WELL	Tubing Pressure 0 Oil-Bbls. 89 bbl	s.	Water - Bbls	0 683 bb1	s.	Gas-MCF TSTM	ate	

VI. CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

(Title)

(Date) Exhibit 4

OIL CONSERVATION COMMISSION

BY.

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.

Order No. R-2761 Separate Forms C-104 must be filed for each pool in multiply completed wells.

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