This form shall Colorado Derby the well, regard OWWO, injection completion, completion, completion electrica	Building, Notes of he are are are are are are are are are ar	Wichita, low the well complete salt water ic log, go	Kansas ll was c e ALL se r dispos amma ray	6/202, wi ompleted. ctions. al and in neutron	Circle of Application of the control	one: ons mu	fter the Oil, gas st be fi Attach #-(316)2	dry SWD, led for dual wireline logs 63-3238.	n (
OPERATOR RUPE OIL COMPANY, INC.				API NO. 15-147-20,367					
	ADDRESS P. O. Box 2273				COUNTY Phillips				
	hita, KS				FIELD	Wi	ldcat	under gleich vollage steller die Stelle von des des geschen des der der versiche des Geschliche des Gleiche der	
**CONTACT PERSO								TO A CONTROL OF THE A CONTROL OF THE ACCOUNT OF THE	
	HONE (31					WH	EATON		
PURCHASER				Макей и составляний на профененти на пределения на пределения на пределения на пределения на пределения на пре					
ADDRESS				gyddiadd y gyllog y y y y y y y y y y y y y y y y y y y				SE SW SW	•
CONTRACTOR ADDRESS 5	KANDRILC 55 North	Woodla	wn, Su		220	ft. fr	om Sou	t Line and th Line of	
	100 East ays, Kan	8th St	reet 601					KCC KGS	_
TOTAL DEPTH 3	562 RTD	PBTD						MISC	- \
SPUD DATE 11-	<u>19-81</u> DA	TE COMPLE	TED 11-	-26-81				(Office Use	e) .
ELEV: GR 186	8 DF_		KB 187	7.6	Dispression	nonemarkeouses		CONTRACTOR OF THE PROPERTY OF	
DRILLED WITH (C	CABLE) (ROT	ARY) (AIR		RECORD	(New) / (Used)	casing.		_
Report of all string		Size casing set	THE RESERVE OF THE PARTY OF THE		**************************************	. 1	Secks	Type and percent	-
Purpose of string	Size hole drilled	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	THE PARTY OF THE P		Type cemen			additives	.
Surface	12½"	8-5/8	20#	240	Common	1	150	2% Gel, 3%	_ CaCl
							RECEIVE ORPORATION	Onthe Marie	-
	LINER RECOI				engen vanasiasiasiasiasiasiasiasiasiasiasiasiasia	BEORAT	ION RECOR	12	U-8
Top, ft.	Bottom, ft.	Sacks ce	ment	Shots	per ft.		5 type	10% Depth interval	_
						04 (cq 9, 14 may 17 may 24 f	COARELIA	100 Depth interval	
Size	TUBING RECO	Packer s	et at		ances of the findings design design design and of major of the court of major of the court of th	1	4-11-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	and the same transport of the same same and the same same same same same same same sam	****
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECOR	D			100
		unt and kind of					Deg	pth interval treated	otur Oto
Date of first production		Producir	ng method (flo	wing, pumping,	gas lift, etc.)	Grav	, vity		-
RATE OF PRODUCTION	Oil		Gas		Water	<u> </u>	Ga	Is-oil ratio	<u> </u>
PER 24 HOURS Disposition of gas (venter	d, used on lease or		ols.	<u> </u>	and the same of th	% oratio	bbls.	CFPI	<u> </u>
mation. A wit	tho can be nessed ini OPD or is	tial test	by the	Commission	any ques on is requ	tions	concerni	ing this infor- ell produces	

Name of lowest fresh water	producing stratum _	Terrace deposits	Depth_	50 '
Estimated height of cement		240'		
DV USED? NO				

WELL LOG

•	WELLE LOG			
Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
DST #1 - 30-45-45-45	3117	3210	Anhydrite	1343
125' DM; ISIP 1022#; IFP 63-105#; FSIP 919#;			Topeka	2843
FFP 105-105#.			Heebner	3048
DST #2 - 30-60-60-60	3236	3310	Lansing	3091
155' DM; ISIP 1262#;			Base Kansa	3328
IFP 84-94#; FSIP 1120#; FFP 94-126#			City Conglomerat	
			Arbuckle	3517
No Electric Logs Run.			AIDUCKIE	3317
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AFFIDAVIT