API NO. 15 - 153-20,614-00-00

County ... Rawlins



STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

WELL COMPLETION OR RECOMPLETION FORM ACO-1 WELL HISTORY

			C NW SE Sec 35 Twp 3S Rge 34 KWes			
DESCRIPT	TION OF WELL AN	D LEASE	(location)			
Operator: license #	9800		. 1980 Ft North from Southeast Corner of Section			
nameDo	uble R Oil Co.					
addressBo	x 506	Z0004	(Note: locate well in section plat below)			
	Cook, Nebraska		Brown 1-1035			
City/State/Zip			Lease Name Brown Well# 1-1035			
Operator Contact Pers	Roger W. F	Philpott	Field Name WC			
Operator Contact Pers	(913) 626-3104					
			Producing Formation . D. & A			
Contractor: license #	6033		21.04			
name M	orfin Drilling C	Q •	Elevation: Ground3101			
W-U-W- Coologiet	James Dillie		Section Plat			
Wellsite Geologist	(303) 337-4800					
FIIOHE			5280 4950			
Designate Type of Comp		·	4620			
X New Well		Workover	4290			
C read	[] SWD	[] Temp Abd	3300			
total v		Delayed Comp.	2640			
Ϫ]Dry	Other (Core, Water Su	ipply etc.)	2310			
" awar ald well into a	- Inliama,		1650			
If OWWO: old well info a	as follows: 		1320			
-			660			
	Old To		330			
•		·	5280 4650 3960 3960 3300 2310 1150 990 660 330			
			Q 4 4 4 8 8 8 8 9 9 9 4			
- ····	WELL HISTORY	(1) Oakla	WATER SUPPLY INFORMATION			
Drilling Method: 🎇 Mu	d Rotary 📋 Air Rota		Source of Water:			
			Source of Water:			
6/28/85	d Rotary 📋 Air Rota	7/5/85	Source of Water: Division of Water Resources Permit #T-85620			
6/28/85 Spud Date D	7/4/85 Pate Reached TD	7/5/85	Source of Water: Division of Water Resources Permit #			
6/28/85 Spud Date D 4482 46	7/4/85 Pate Reached TD	7/5/85	Source of Water: Division of Water Resources Permit #			
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6/28/85 Spud Date D 4482 46 Total Depth P	7/4/85 Pate Reached TD 500 BTD	7/5/85 Completion Date	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
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6/28/85 Spud Date D 4482 46 Total Depth P	7/4/85 Pate Reached TD 000 BTD Set and Cemented at	7/5/85 Completion Date	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe	7/4/85 Pate Reached TD 000 BTD Set and Cemented at	7/5/85 Completion Date	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe 6 Multiple Stage Cementing	7/4/85 Pate Reached TD 000 BTD Set and Cemented at	7/5/85 Completion Date 253 @ 260 feet	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe S Multiple Stage Cementing If Yes, Show Depth	Air Rotary 7/4/85 Pate Reached TD 600 BTD Set and Cemented at Collar Used?	7/5/85 Completion Date 253 @ 260 feet	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe Multiple Stage Cementing If Yes, Show Depth If alternate 2 completion	Air Rotary 7/4/85 Pate Reached TD 600 BTD Set and Cemented at Collar Used? Set Set	7/5/85 Completion Date 253 @ 260 feet Yes 🗷 No feet	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe S Multiple Stage Cementing If Yes, Show Depth	Air Rotary 7/4/85 Pate Reached TD 600 BTD Set and Cemented at Collar Used? Set Set	7/5/85 Completion Date 253 @ 260 feet Yes 🗷 No feet	Source of Water: Division of Water Resources Permit # T-85620 If Groundwater 2075 Ft North From Southeast Corner are (Well) 2075 Ft. West From Southeast Corner of C NW SE Sec 35 Twp 3N Rge 34 East Fwest Surface Water Ft North From Sourtheast Corner are (Stream, Pond etc.) Ft West From Southeast Corner are (Stream,			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe Multiple Stage Cementing If Yes, Show Depth If alternate 2 completion	Air Rotary 7/4/85 Pate Reached TD 600 BTD Set and Cemented at Collar Used? Set Set	7/5/85 Completion Date 253 @ 260 feet Yes 🗷 No feet	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
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6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe Multiple Stage Cementing If Yes, Show Depth If alternate 2 completion from	7/4/85 Pate Reached TD 000 BTD Set and Cemented at Collar Used? In Set	7/5/85 Completion Date 253 @ 260 feet Yes No feet	Source of Water: Division of Water Resources Permit # T-85620 If Groundwater 2075 Ft North From Southeast Corner are (Well) 2075 Ft. West From Southeast Corner of C NW SE Sec 35 Twp 3N Rge 3H East Fwest Surface Water Ft North From Sourtheast Corner are (Stream, Pond etc.) Ft West From Southeast Corner are (Stream,			
6/28/85 Spud Date D 4482 46 Total Depth P Amount of Surface Pipe Multiple Stage Cementing If Yes, Show Depth If alternate 2 completion from fee	7/4/85 Pate Reached TD 000 BTD Set and Cemented at Collar Used? n Set n, cement circulated et depth to This form shall be comp	7/5/85 Completion Date 253 @ 260 feet Yes No feet SX cmt	Source of Water: Division of Water Resources Permit # T-85620 **Groundwater			
Spud Date D 4482 46 Total Depth P Amount of Surface Pipe S Multiple Stage Cementing If Yes, Show Depth If alternate 2 completion from fee	Air Rotary 7/4/85 Pate Reached TD 600 BTD Set and Cemented at Collar Used? This form shall be composithin 90 days after comple of this form will be held contributed.	Completion Date 253 260 feet Yes M No feet SX cmt	Source of Water: Division of Water Resources Permit # T-85620 If Groundwater 2075 Ft North From Southeast Corner are (Well) 2075 Ft. West From Southeast Corner of C NW SE Sec 35 Twp 3N Rge 34 East West Surface Water Ft North From Sourtheast Corner are (Stream, Pond etc.) Ft West From Southeast Corner are (Stream, Pond etc.) Ft West From Southeast Corner are (Stream, Pond etc.) Ft West From Southeast Corner are (Stream, Pond etc.) Disposition of Produced Water: Other (explain) Disposal Repressuring Docket #			

One copy of all wireline logs and drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules, and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

K.C.C. OFFICE USE ONLY C Wireline Log Received Signature C Drillers Timelog Received Distribution

Date Commission Expires . 2:25.8

.... ANITA FINLEY Rawlins County, Kanasa My Appt. Exp. 225-86

F _ Letter of Confidentiality Attached √ KCC SWD/Rep ☐ NGPA KGS ☐ Plug ☐ Other

previous forms ACO-1 & C-10)

Form ACO-1 (This form supercedes

08-08-1 CONSERVATION DI

Wichita V

0	or Name Double R Oil Co.	SIDE TWO	1-1 035	્રા ા સુધા 🗓 East
Operat	or Name Podesto. M. Ott. 90.	Lease Name .**	Well# SEC 35. TW	P RGE 🏖 Wes
INC	FRICTIONS. Chamimund	WELL LOC		
giving level,	TRUCTIONS: Show importang interval tested, time tool open an hydrostatic pressures, bottom ho sheet if more space is needed. At	id closed, flowing and shu le temperature, fluid recov	t-in pressures, whether shi	ut-in pressure reached stati
546	Drill Stem Tests Taken	工Yes □ No	Forr	nation Description
	Samples Sent to Geological Survey Cores Taken	☐ Yes ☐ No ☐ Yes ☐ No	<u>⊠</u> L	og 🗌 Sample
	Cores Taken	_ res _ No	Name	Top Bottom
			Topeka	3846
	DST # 1		Heebner Lansing-KC	3974 4014
	4447 - 4482 Times 30-6	0-30-90	Marmaton Pawnee	4369 4337
	IHP 2354 psi		Ft. Scott	4377
	IFP 50 FFP 60		Cherokee	4400
	FFP 60 ISIP 220		:	
	FSIP 180		. :	
	FHP 2265			
	Blow: 1st open very weak	$\frac{1}{2}$ "decreased to 1/8"		
	2nd no blow			
	Recovery? 70 ft oil spo	tted mud		
	`\			
	**		:	
		•		
			:	

CASING RECORD new used Report all strings set - conductor, surface, intermediate, production, etc. type and									
Purpose of string		size hole drilled	size casing set (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	percent additives	
Surface		.124	. 8 5/ 8	24	260	60/40 poz	200	poz w/3%cc	
	.					w/3%cc			
		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •		
	···			<u> </u>			,,		
		REFORATION R			Acid,	Fracture, Shot, (1	
shots per foot	sp	ecify footage of e	ach interval perfor	ated	(amount and kind of material used) Depth				
	<i>.</i>								
TUBING RECORD size set at packer at				Liner Run	Yes 🗌	No			
Date of First Production Producing method									
		Oil		Gas	Water	Gas-	Oil Ratio	Gravity	
Estimated Production Per 24 Hours	n 🛊			١.					
1/			Bbls	MCF	% % . % %	Bbls	CFPB		
				COMPLETION PRODUCTION INTERVAL					
Disposition of gas: vented open hole sold				open noie ther (specify)	perforation				
		ised on lease	1 2	the (apecity)					
				□Dually Co	pmpleted.				