ORIGINAL

SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM ACO-1 WELL HISTORY	API NO. 15-	071-20,503	3-0000	
	1	Greeley	FROM CON	FIDENTIAL East
DESCRIPTION OF WELL AND LEASE	SW SW	NW Sec. <u>25</u> Twp	18S Rge. 43 W	West
Operator: License # 6033	2970	Ft. North from	Southeast Corner of	Section
Name: Murfin Drilling Company	4950	Ft. West from S	Southeast Corner of S	Section
Address 250 N. Water, Suite 300		•	well in section plat	
Wichita, Ks. 67202	1	JOHNSON-MOORE	Well #1-25	
City/State/Zip	Field Name _	unknown		
Purchaser:	Producing For	rmation		
Operator Contact Person: Scott Robinson	Elevation: (3859 <u>3859</u>	кв3864	
Phone (316) 267-3241	Total Depth	<u>5262</u>		
Contractor: Name: Murfin Drilling Company			5280 4950 4630	
License: 6033			4620 4290 3960	
Wellsite Geologist: Paul Godowic			3630 3300	
Designate Type of Completion X New Well Re-Entry Workover Oil SWD Temp. Abd TATE COMMON Delayed Comp. X Dry Other (Core, Water Supply, etc.) Operator:	ECELLED	34109	2970 2640 2310 1980	
OilSWDTemp. Abd_TATE CC!	16.90		1650	_
Gas Inj Delayed Comp. 5	1 6 1331		990	- T ò A
If OMMO: old well info as follows: Operator:	NSERVATION DIV	200 00 00 00 00 00 00 00 00 00 00 00 00	330 V)
Well Name:	Amount of Sur	face Pipe Set and Cemer		Feet
Comp. Date Old Total Depth	Multiple Stag	ge Cementing Collar Used	i? Yes	X No
Drilling Method: Air Rotary Cable		depth set		
4-1-90 4-12-90 4-13-90	If Alternate	II completion, cement o	irculated from	
Spud Date Date Reached TD Completion Date	feet depth to	» w/		sx cmt.
INSTRUCTIONS: This form shall be completed in triplicate and Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will writing and submitted with the form. See rule 82-3-wireline logs and drillers time log shall be attached with form with all plugged wells. Submit CP-111 form with a conversion of a well requires filing of ACO-2 within 120 days	of the spud da be held confide 107 for confide this form. ALL ll temporarily	ete of any well. Rule ential for a period of 1 entiality in excess of 1 CEMENTING TICKETS MUST abandoned wells. Any	82-3-130, 82-3-10 2 months if request 2 months. One copy BE ATTACHED. Submi recompletion. workov	of all t CP-4
All requirements of the statutes, rules and regulations promul with and the statements herein are complete and correct to the	gated to regula he best of my k	ite the oil and gas indus knowledge.	TORIGIN	JAL
Signature C. Scott Robinson Title Geological Manager Date 5	-15-90	. ~ . /	CE USE ONLY onfidentiality Attach Received	ed -
Subscribed and sworn to before me this 15 day of Mar		C Drillers Tim	elog Received	
Notary Public Glenda G. Newell Oate Commission Expires 7-2-93		KCC KGS	SWD/RepNGP Oth Oth (Specif	er
GLENDA G. NEWELL NOTARY PUBLIC STATE OF KANSAS My Appt. Exp. 7-2-73		Form ACO)-1 (7-89)	· ×

The Courses of the

SIDE TWO

ORIGINAL

Operator Name	Murfin Dri	lling Company	Lease Name	Johnson	-Moore	Well #	1-25
		East	County				
Sec. <u>25</u> Twp. <u>18</u>	8 <u>S</u> Rge. <u>43</u>	🗓 West				-	-
interval tested, t	ime tool open a es, bottom hole	and base of formation nd closed, flowing an temperature, fluid rec opy of log.	nd shut-in nres	sures what	har chut-in nee		أالتندا للأوموم اممطم
Drill Stem Tests Ta (Attach Addition		☑ Yes □ No		Formation Description			
Samples Sent to Geo	logical Survey	X Yes No	KX Log □ Sample				
Cores Taken		🗌 Yes 🔯 No	Name	Name Top Bottom		tom	
Electric Log Run (Submit Copy.)		X Yes No		RELEAS		RELEASED	
			1	See Addi	tional Page	2	MAY 2 4 1991
See Additional Page						•	
						FRON	A CONFIDENTI
	-	CASING RECORD	• • •			<u> </u>	
•	_		New Us	ed			
	Report al	l strings set-conduct	or, surface, in	termediate,	production, et	c	į
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	_ 12-1/4"	8-5/8"	24#	618	common	125	3% cc
				010	lite	150	3% cc
		<u></u>					
Shots Per Foot	PERFORATION Specify Footed	l RECORD e of Each Interval Per	rforated	Acid, Fracture, Shot, Cement Squeeze Record			
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Toraced	orated (Amount and Kind of Material Used) Depth			Depth
							
							
TUBING RECORD	Size	000.40				-	
TOSTING RECORD	312e	Set At	Packer At	Liner Run	☐ _{Yes} ☐	No	
RIGIMA	on Producin	g Method Flowing	Pumping Gas	Lift 🗆 o	ther (Explain)		
Estimated Production Per 24 Hours	on Oil	Bbls. Gas	Mcf Water	Bbls.	Gas-Oil	Ratio	Gravity
isposition of Gas:	<u></u>	METH	OD OF COMPLETION		·		roduction Interval
Vented Sold	llsed on L				ually Completed		
(If vented, su				ition 🗀 D	ually Completed	ı — Commi	ingled
		└ Other (Specify)			_	-

ORIGINAL

RELEASED

Operator: Murfin Drilling Company

MAY 2 4 1991

JOHNSON-MOORE #1-25

. Schmidt/Robin #2435-01A,01B

SW SW NW Sec. 25-18S-43W

. Greeley County, Ks.

FROM CONFIDENTIAL

DST #1: 4992-5046'

30-45-45-45

IF: No Blow

FF: No Blow

Rec: 5' DM w/spts oil

No Gas or Water Present

HP: 2488-2456, SIP: 86-86, FP: 69-69/69-69 BHT: 130°

SAMPLER CHAMBER:

2650 ccm

less than .01 cc gas

No oil or water

15 psi

3150 cc total capacity

DST #2: 4993-5124' (Lower Mrw Sd)

30-60-90-120

IF: wk blow bldg to strong blow off bottom of bucket in 8 min.

FF: wk blow bldg to strong blow off bottom of bucket in 12 min.

REC: 290' M

125' WM (40Z W, 60Z M)

125' MW (40% M, 60% W)

638' W

1178' Total Fluid

HP: 2488-2456, SIP: 921-921, FP: 159-295/335-543, BHT: 130° RW: Rec: .74 @ 63° - 52,000 ppm chlor. Sampler: .74 @ 63° - 52,000 ppm chlor. Pit: .62 @ 65° - 5,000 ppm chlor.

250 ccw, 305 psi, no oil, gas or mud SAMPLER CHAMBER:

Total Vol - 3150 cc

STATE CONDING TON 1 6 1990 CONFERNATION DIVISION Wichita. Kansas

released

MAY 2 4 1991

FROM CONFIDENTIAL

ORIGINAL

JOHNSON-MOORE #1-25 Schmidt/Robin #2435-01A,01B SW SW NW Sec. 25-18S-43W Greeley County, Ks.

STONE CORRAL	2544
NEVA	3310
PENN	3565
TOPEKA	3769
HEEBNER	4017
TORONTO	4048
LKC	4078
STARK	4371
вкс	4500
MARMATON	4512
CHEROKEE .	4657
ATOKA	4860
MORROW	5004
T/L SD	5109
B/L SD	5125
MISS	5236

STATE CORECTION MAY 1 6 1990 CONSERVATION DIVISION Wichita. Kansas