ORIGINAL

SIDE ONE

API NO. 15-

CONSTRUCTOR ASSED

FROM CONFIDENTIAL

071-20,507-000

STATE CORPORATION COMMISSION OF KANSAS
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM
ACO-1 WELL HISTORY
DESCRIPTION OF WELL AND LEASE

GLENDA G. NEWELL NOTARY PUBLIC STATE OF KANSAS -My Appl. Exp. 7-2-93

_	ETION FORM	County	Greeley	· · · · · · · · · · · · · · · · · · ·	
	LL HISTORY FWELL AND LEASE	SW SW SE	Sec. <u>25-</u> Tup.	<u> 185</u> Rge. <u>4</u>	3 X East
Operator: License #60	33	330	Ft. North fro	m Southeast Corr	ner of Section
Name: Mu	rfin Drilling Company	2310	Ft. West from		
Address 25	O N. Water, Suite 300	•	(NOTE: Locate SCHMIDT "B"	well in section Well # $\frac{1-2}{}$	
City/State/7ip Wi	chita, Ks. 67202	Field Name	unknown	·····	
Purchaser:		i	ntion		
Operator Contact Person:	Scott Robinson	Elevation: Gro	ound3848	кв385	3
Phone (<u>316</u>) 2		Total Depth	5260'	PBTD	
	in Drilling Company			5280 4950	
License: 6				4620 4290 3960	
Wellsite Geologist: Pa				3630	A
Designate Type of Completic	on Re-Entry Workover			2970 2640 2310	#
oil	SWD Temp. Abd.	·		1980 1650 1320	الا مد
XX Dry	SWD Temp. Abd. Inj Delayed Comp. Other (Core, Water Supply, etc.	, 90		990	MIT ITA
old well info as f	Inj Delayed Comp. Other (Core, Water Supply, etc.	10, 79		330 3 8 8 8 8 8 8 8 8	775
Well Name:		Amount of Sucha		ented at6	27' Feet
Comp. Date	Old Total Depth	Aultiple Stage	Cementing Collar Use	ed? Ye	es <u>x</u> No
orilling Method: _XX_ Mud Rotary _	Air Rotary Cable	If yes, show de	pth set		Feet
4-17-90 4-2	27-90 4-28-90	1	completion, cement		
**	ched TD Completion Date	_l	W/		
Derby Building, Wichita, 82-3-106 apply. Informati writing and submitted wireline logs and drillers form with all plugged wit	chall be completed in triplicate. Kansas 67202, within 120 day on on side two of this form will with the form. See rule 82-3 it imme log shall be attached with rells. Submit CP-111 form with res filing of ACO-2 within 120 december 120 dec	s of the spud date be held confident -107 for confident this form. ALL C all temporarily ab	of any well. Rulial for a period of iality in excess of EMENTING TICKETS MUST andoned wells. Any	le 82-3-130, 8 12 months if r 12 months. One ST BE ATTACHED. y recompletion.	32-3-107 and requested in e copy of all Submit CP-4
all requirements of the state with and the statements her	cutes, rules and regulations promu ein are complete and correct to	lgated to regulate the best of my kno	the oil and gas indu wledge.	ustry have been f	fully complied
ignatureC. Scott	Robinson Date 5	/15/90	FLetter of 0	FICE USE ONLY Confidentiality	Attached
Subscribed and sworn to bef			C Wireline Lo	imelog Received	
9 90.	was I have	reel	KCC KGS	tribution SWD/Rep Plug	NGPA Other
	Glenda G. Newell (7-2-93				Specify)

Form ACO-1 (7-89)

SIDE TORIGINAL : CONFIDENTIAL

Operator Name <u>M</u>	urfin Drill	ling Company	Lease Name	e SCHMID	1 P	Well #	1-25	
Sec. <u>25</u> Twp. <u>18</u>	C . /2	East West	County	Greel	.ey			
intervat tested, til	s, bottom hole	s and base of formation and closed, flowing a temperature, fluid re copy of log.	and shut-in ore	tadu pariipp	har chut-in ne		والمناهم الممام	
Drill Stem Tests Taken (Attach Additional Sheets.)			Formation Description					
Samples Sent to Geological Survey X Yes No			⊠ Log Sampte					
ores Taken		Yes No	Name		Тор	Bott	om	
lectric Log Run (Submit Copy.)		X Yes No						
See Additi	onal Page			See	Additional	Page	Released	
							MAY 2 4 199	
						FRO	OM CONFIDE	
•		CASING RECORD						
	Report al	CASING RECORD	New U	sed ntermediate,	production, et	c.		
Purpose of String	Report al Size Hole Drilled		Wew Utor, surface, i	sed ntermediate, Setting Depth	production, et Type of Cement	# Sacks Used	Type and Percent Additives	
Purpose of String	Size Hole	ll strings set-conduc	tor, surface, i	ntermediate, Setting	Type of	# Sacks Used	Additives 3% cc	
	Size Hole Drilled	ll strings set-conduc Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Additives	
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In 0.D.)	Weight Lbs./Ft. 24#	Setting Depth 627'	Type of Cement lite	# Sacks Used 150 125 Cement Sq	Additives 3% cc 3% cc	
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In 0.D.) 8-5/8"	Weight Lbs./Ft. 24#	Setting Depth 627'	Type of Cement lite common racture, Shot,	# Sacks Used 150 125 Cement Sq	Additives 3% CC 3% CC	
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In 0.D.) 8-5/8"	Weight Lbs./Ft. 24#	Setting Depth 627'	Type of Cement lite common racture, Shot,	# Sacks Used 150 125 Cement Sq	Additives 3% CC 3% CC	
Surface	Size Hole Drilled 12-1/4" PERFORATION	Size Casing Set (In 0.D.) 8-5/8"	Weight Lbs./Ft. 24#	Setting Depth 627'	Type of Cement lite common racture, Shot,	# Sacks Used 150 125 Cement Sq	Additives 3% CC 3% CC	
Surface Shots Per Foot	Size Hole Drilled 12-1/4" PERFORATION Specify Footage	Size Casing Set (In O.D.) 8-5/8" I RECORD ge of Each Interval Pe	Weight Lbs./Ft. 24#	Setting Depth 627'	Type of Cement lite common racture, Shot,	# Sacks Used 150 125 Cement Sq	Additives 3% CC 3% CC	
Surface Shots Per Foot UBING RECORD	Size Hole Drilled 12-1/4" PERFORATION Specify Footage	Size Casing Set (In 0.D.) 8-5/8" RECORD Se of Each Interval Po	Weight Lbs./Ft. 24# erforated Packer At	Setting Depth 627' Acid, I (Amount and	Type of Cement lite common Fracture, Shot, Kind of Mater	# Sacks Used 150 125 Cement Squal Used)	Additives 3% CC 3% CC	
Shots Per Foot	Size Hole Drilled 12-1/4" PERFORATION Specify Footage	Size Casing Set (In 0.D.) 8-5/8" RECORD Se of Each Interval Po	Weight Lbs./Ft. 24# erforated Packer At	Setting Depth 627' Acid, I (Amount and	Type of Cement lite common Fracture, Shot, Kind of Mater	# Sacks Used 150 125 Cement Squal Used)	Additives 3% CC 3% CC	
Surface Shots Per Foot UBING RECORD	Size Hole Drilled 12-1/4" PERFORATION Specify Footage Size	Size Casing Set (In O.D.) 8-5/8" I RECORD ge of Each Interval Pe	Weight Lbs./Ft. 24# erforated Packer At	Setting Depth 627' Acid, I (Amount and	Type of Cement lite common Fracture, Shot, Kind of Mater	# Sacks Used 150 125 Cement Squal Used)	Additives 3% CC 3% CC	
Shots Per Foot Shots Per Foot UBING RECORD ate of First Production Per 24 Hours sposition of Gas:	Size Hole Drilled 12-1/4" PERFORATION Specify Footage Size tion Producing	Size Casing Set (In 0.D.) 8-5/8" RECORD Ge of Each Interval Personal Pers	Weight Lbs./Ft. 24# erforated Packer At Games	Setting Depth 627' Acid, I (Amount and Liner Run	Type of Cement lite common Fracture, Shot, Kind of Mater	# Sacks Used 150 125 Cement Squial Used)	Additives 3% CC 3% CC Deeze Record Depth	
Surface Shots Per Foot UBING RECORD ate of First Production Per 24 Hours	Size Hole Drilled 12-1/4" PERFORATION Specify Footage Size tion Producing Oil Used on Le	Size Casing Set (In 0.D.) 8-5/8" RECORD ge of Each Interval Personal Set At Set At Blowing Bbls. Gas	Weight Lbs./Ft. 24# erforated Packer At Pumping Ga Mcf Water	Setting Depth 627' Acid, I (Amount and Liner Run Bbls.	Type of Cement lite common Fracture, Shot, d Kind of Mater Yes ther (Explain) Gas-Oil	# Sacks Used 150 125 Cement Squial Used) No	Additives 3% CC 3% CC Deeze Record Depth Gravity roduction Interval	



RELEASED

MAY 2 4 1991

. SCHMIDT "B" #1-25

. Schmidt/Robin # 2435-02

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

Operator: Murfin Drilling Company

. Greeley County, Ks.

FROM CONFIDENTIAL

DST #1: 4987-5106'

30-60-60-120

IF: wk blow increasing to 3/4" in 5 min then steadily decreasing

to a surface blow.

FF: No Blow

Rec: 20' Mud no show

HP: 2434-2419, SIP: 85-100, FP: 53-53/78-78, BHT: 140° RW: Rec- .20 @ 68° - 9000 ppm chlorides

Pit- .65 @ 70° - 9200 ppm chlorides

SAMPLER CHAMBER:

2850 ccm, 0 psi, No show, 3100 cc total capacity

DST #2: 5190-5260'

30-45-45-45

IF: wk 1/4" blow

FF: No Blow

Rec: 5' Mud no show

HP: 2544-2543, SIP: 264-391, FP: 52-52/52-52, BHT: 136°

RW: Rec- .8 @ 69° - 9000 ppm chlorides

Pit- .8 @ 69° - 9000 ppm chlorides

SAMPLER CHAMBER: 50 ccm - No show, 10 psi

LOG TOPS:

CHEROKEE

TOPEKA 3744 (+112) HEEBNER 3996 (-140) TORONTO 4027 (-171) LKC 4056 (-200) 4488 (-632) 11 11 15 D 4502 (-646) TEU 1 16 D 4642 (-700) STARK BKC MARMATON

AUC 1 7 1990

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N'AY 1 6 1990

ATOKA 4841 (-985) 4992 (-1136) MORROW T/U SD NP

CONSERVATION DIVISION Wichita, Kansaa

B/U SD NP T/L SD 5082 (-1226) B/L SD 5100 (-1244)

KEYES 5104 (-1248) MISS

5212 (-1356)

4642 (-786)

ALLIED CEMENTING COMPANY INC. P. O. BOX 31 -- P. O. BOX 31 --

Murfin Drilling Company	RELHASED	INVOICE NO.	56377
250 N. Water #300		PURCHASE ORDER N	o
- Wichita, Kansas 67202	FROM CONFIDE	NTIAL	Sehmidt 1-25
-		DATE	April 28, 199
SERVICE AND MATERIALS AS FOLLOWS:	7	-	
Common 129 sks @\$ 5.00 Pozmix 86 sks @\$2.25 Gel 8 sks @\$6.75	\$ 645. 193. - 54.	50	\$ 892.50
Handling 215 sks G\$0.90 Mileage (100) G\$0.03¢ per sk per o Plugging Mi G\$1.00 pmp. trk. 1 plug	360. 100. 20.	00 00 00 00	1,318,50
50 sks. @2530' 80 sks. @1565' 50 sks. @ 660' 10 sks. @ 40' 15 sks. in R. H. 10 sks. in N. H.	STATE C	RECEIVED to 1 DRPORATION COMMISSION ONSERVATION DIVISION Wichita, Kansas	\$ 2,211.00
THAN All Prices Are Net, Payable 30 Days Following Date	IK YOU of Invoice. 1½% Charged T	Thereafter.	- AMARIA

Phone 316-793-5861, Great Bend, Kansas

WARDINFIL

MAY 2 4 1991

RELEASED

Phone Plainville 913-434-2812

8115

Finish

insi

93,50

Sales Tax

30 PM

Phone Ness City 913-798-3843

THE CORPORN NC. Nº

Russell, Kansas 67665 Hame Office P. O. Box 31 Daw Called Out On Location Job Start Range Sec. Twp. 43 0:00 de County Well No.#/ Location Owner To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed-T.D. 5260 Hole Size 7 Charge Csg. Depth Tbg. Size Depth Drill Pipe 4/2 XH Depth 2530 The above was done to satisfaction and supervision of owner agent or Depth Tool contractor. Shoe Joint Cement Left in Csg. ٠, Purchase Order No Minimum Press Max. Displace Meas Line CEMENT Perf.

Amount Ordered EQUIPMENT Consisting of Common Cementer Poz. Mix Helper Gel. Cementer Chloride Helper Pumptrk Ouickset Driver Bulktrk Driver Bulktrk Handling DEPTH of Job

340.60 Sub Total Tax 481,00 Total Remarks: سلطوو

Reference:

3º 4

10 DX Mousehole

Sub Toral 731.00 Total

Floating Equipment #2211,00

Mileage

RECEIVED STATE CORPORATION COMMISSION

CONSERVATION DIVISION Wichita, Kansas