API NO. 15- ___

ORIGINAL

009-23,929 - DO - O/

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

Barton orth of NW Sec. 18 Twp. 16S Rge. 13 X I t from S(N)(circle one) Line of Section t from E(W)(circle one) Line of Section from Nearest Outside Section Corner: NW or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935' PBTD 3600
t from S(N)(circle one) Line of Section t from E(W)(circle one) Line of Section from Nearest Outside Section Corner: (NW) or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
t from EW (circle one) Line of Section from Nearest Outside Section Corner: NW or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
t from EW (circle one) Line of Section from Nearest Outside Section Corner: NW or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
from Nearest Outside Section Corner: (NW) or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
NW or SW (circle one) rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
rlich "A" Well # 17 app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
app peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
peka, Plattsmouth, Toronto, Douglas, nsing "A", Lansing "B" 1930' KB 1935'
nsing "A", Lansing "B" 1930' KB 1935'
1930' KB 1935'
28 PRTD 3600
.510
ipe Set and Cemented at Fee
The set and semented atTee
nting Collar Used? Yes No
set Fee
ree
pletion, cement circulated from
w/ sx cmt
gement Plan OW- NCR 7-2/-0
cted from the Reserve Pit)
ppm Fluid volumebbls
sed
isposal if hauled offsite:
isposal if hauled offsite:
isposal if hauled offsite:
License No.
License No.
t

Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be atached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. 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.

Signature Mul, James &	2
John O. Farmer IV Title Vice-President	Date 4-5-05
Subscribed and sworn to before me this 5th	day of <u>April</u> ,
20 <u>05</u> .	0104
Notary Public (W, stehull

Date Commission Expires

1 1 / / \	. OFFICE USE OF	
F NO Letter of	f Confidentiali	ity Attached
C Wireline	Log Received	
C Geologis	t Report Receiv	/ed
D	istribution	
KCC _	SWD/Rep	NGPA
KGS	Plug	Other
		(Specify)

Form ACO-1 (7-91)



Margaret A. Schulte

Operator Name	John O. Farmer,	Inc.	SIDE TWO Lease Name	Ehrlich /	1	Uall:	# 17
· <u></u>		-,		LIII C TOST 7			
Sec. <u>18</u> Twp. <u>1</u>	L 16S Rge. <u>13</u> L _X	J East J West	County		Barton		
INSTRUCTIONS: Show interval tested, tim hydrostatic pressure if more space is nee	ne tool open and cl es, bottom hole tem	osed, flowing and perature, fluid r	shut-in pressur	es, whether sh	nut-in pressure	reached:	tem tests giving static level, . Attach extra sheet
Drill Stem Tests Tak (Attach Additiona	· · ·	☐ Yes ☐ N	o Name	•	ion (Top), Dept		ums Sample Datum
Samples Sent to Geol	ogical Survey	Yes N	i				
Cores Taken		☐ Yes ☐ N	0				
Electric Log Run (Submit Copy.)		Yes N	o 				
List All E.Logs Run:							
		CASING RE	CORD _[X]	Used	,		
İ	Report all	strings set-cond	uctor, surface,	intermediate,	production, et	с	
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#	610'	 60/40 Pozmix	300	 3% C.C., 2% gel
Production	7-7/8"	5-1/2"	14#	35981	60/40 Pozmix	450	10% salt, 2% gel, 1/4# floseal
		ADDITIONAL	CEMENTING/SQUEE	ZE RECORD			
Purpose:	Depth			1		-	
Perforate	Top Bottom	Type of Cement	#Sacks Used	ļ	Type and Pe	rcent Add	itives
Protect Casing				ļ			
Plug Back TD Plug Off Zone							
		RECORD - Bridge I	,		-	•	nt Squeeze Record
Shots Per Foot	2801-06', 2837-43	<u>age of Each Inter</u> ', 2914-19', 2981		_,	and Kind of M	aterial Us	sed) Depth
	3080-89', 3105-11						
TUBING RECORD	Size 2-3/8"	Set At	Packer At 2785'	Liner Run	☐ Yes Cx	J No	——————————————————————————————————————
Date of First, Resu	med Production, SW	D or Inj. Pro	oducing Method _[☐ Flowing ☐	Pumping C	as Lift L	¬ (INJ) K ^J Other (Explain)
Estimated Productio	on Oil	Bbls. Gas		Water Bbl 1,000 maximum	s. Gas	-Oil Ratio	o Gravity
Disposition of Gas:		1	METHOD OF COMPLE	TION			(INJ) Interval
Vented Sold (If vented, su			Hole ☐ Perf.	フ Dually Comp	o. Commingl	ed	3114-221
(11 Veniceu, Sc	MIT ALO 10.)	Other	(Specify)				

John O. Farmer, Inc. Ehrlich "A" #17

ORIGINAL

INITIAL COMPLETION REPORT

11/03/04

Moved in and rigged up L&M Well Service's double drum unit. Pulled rods and tubing. Shut down. Zack's Pipe Testing pressure tested tubing to 6000#. All joints tested good.

11/04/04

Ran 2 3/8" tubing with Reinhardt's Services RBP and packer. Set plug at 3771', packer at 3743'. Hooked up Shane's Tank Service pump and pressured plug and packer to 1000#, held. Pressured tubing-casing annulus to 500#, held. Lowered plug and packer and straddled each zone and take injection rate:

<u>Zone</u>	Inj Rate BPM	<u>Pressure</u>
Topeka	2	140#
Plattsmouth	0	1000#
Toronto	Plug would no	t hold
Douglas	2.5	100#
LKC A&B	Plug would no	t hold

Straddled Lansing C & D zones. Made 1 swab pull, annulus dead. Pumped 64 bbls salt water down annulus. Took on vacuum. Pulled tubing, packer and bridge plug. Shut down.

11/05/04

Unloaded 89 joints 2 3/8" new Sealtite PVC lined tubing. Rigged up Perf-Tech and set cast iron bridge plug at 3128'. Ran 2 3/8" x 5 ½" Arrow packer on 2 3/8" Sealtite tubing. Set packer at 2785'. Pumped 10 bbls treated fresh water down annulus. Set packer and pulled 15,000# tension. Filled annulus with treated water. Packer leaking. Pulled more tension. Had 100# pressure, dropped in 20 minutes. Rigged down and moved off.

11/16/04

Hooked up Shane's Tank Service pump truck. Pressured annulus to 300#, held. MIT witnessed by Case Morris, KCC Representative.

ORIGINAL

John O. Farmer Inc. Ehrlich A #17- Acidizing Report 4/4/2005 16:00

		May-85	Jul-85	Oct-85	Nov-86	TOTALS
		•				
2801-06'	Topeka			500	900	1,400
2837-43'	Topeka				Ī	-
2914-19	LeCompton				1,000	1,000
2981-85'	Plattsmouth				1,000	1,000
3054-60'	Toronto				2,000	2,000
3080-89'	Doug Shale		900	1,025	625	2,550
3105-11'	Lans A			1,025	625	1,650
3114-22'	Lans B		1,300	1,025	625	2,950
3128-	CIBP					
3132-50'	Lans C/D		1,300	1,025	625	2,950
3202-24'	Lans G		2,200	1,300	750	4,250
3262-66'	Lans H		450	1,300	750	2,500
3330'	CIBP					1
3354-64'	Arbuckle	250				250
				•		-
						-
•	Totals	250	6,150	7,200	8,900	22,500
						· · · · · · · · · · · · · · · · · · ·
Curre alegue Ale	- A CIDD	40 550				

Sum above the top CIBP 12,550

Shane K. Brown Shane's Tank Service, PO Box 215 Russell, KS 67665

Phone: 483-4029

Fax:

Invoice No.: 7061 RIGINAL

Page No.: 1

Date: 11/30/04 Customer No.: FARMER

DEC 16 RECD

Bill To:

John O. Farmer, Inc. PO Box 352 Russell, KS 67665

Attention:

Erlich A #17 Lease

Service Date: 11/03/04	Terms Net 30 Days	Due Date 12/30/04	P.O. Number	
Hours	Description		Rate	Amount
3.00	Hauled 160 bbl of well work over.	sw, 2 loads, into swab tank for	ank for 65.00	195.00
			Item Total	195.00
			Plus Sales Tax	0.00
			Invoice Total	\$ 195.00

was Approved for Payment Vendor# right of His 18300 or (Fileton, All)

Shane K. Brown Shane's Tank Service, PO Box 215 Russell, KS 67665

Phone: 483-4029

Fax:

Invoice No.: $\bigcirc \mathbb{R} \mathbb{I} \mathbb{G} \mathbb{I} \mathbb{N} \mathbb{A} \mathbb{L}$ Date: 11/30/04

Erlich A #17

Customer No.: FARMER

Lease:

DEC 16 RECD

Bill To:

John O. Farmer, Inc. PO Box 352 Russell, KS 67665

Service Date: 11/04/04	Terms Net 30 Days	Due Date 12/30/04	P.O. Number	
Hours	Description		Rate	Amount
8.00	Picked up 80 bbl o	f sw. Hauled to A #17. Tested	70.00	560.00

plug & packer to 1000 psi held solid. Tested & established inj rate on zones individually.

Item Total

560.00

Plus Sales Tax

0.00

Invoice Total

560.00

Approved for Payment	w
Vendor#3415	
Account# 2 \$6	
Description (if accessary)	
Portote (1 if left brank) Long Coronal Conservat commingence amount)	

Shane K. Brown Shane's Tank Service, PO Box 215 Russell, KS 67665

Phone: 483-4029

Fax:

Invoice No.: Q6RIGINAL

Page No.: 1

Date: 11/30/04 Customer No.: FARMER

DEC 16 REC'D

Bill To:

John O. Farmer, Inc. PO Box 352 Russell, KS 67665

Attention:

Lease:	Erlich A #17

Service Date: 11/05/04	Terms Net 30 Days	Due Date 12/30/04	P.O. Number	
Hours	Description		Rate	Amount
4.50	Pumped 10 bbl do set packer loaded	city water & 5 gallons of biocide. wn anulus of packer unset. Rig & pressured to 315 rig pulled packer repressured few times.	70.00	315.00
1.00	Fresh Water Char	·	32.00	32.00
			Item Total	347.00
			Plus Sales Tax	0.00
			Invoice Total	\$ 347.00

Approved for Payment	wn
Approved for Farmonia 19 19 19 19 19 19 19 19 19 19 19 19 19	
280	
Comming (in a cessars)	
troomption (ii, necessare) Veren# (8300	. <u></u>
Dec # (1 if left blank)	
Gross Amount (if different from invoice amount)	C#2549440 5.78 270

Shane K. Brown

Shane's Tank Service, PO Box 215

Russell, KS 67665

Phone: 483-4029

Fax:

Invoice No.: FOR IGINAL

Page No.: 1

Date: 11/30/04 Customer No.: FARMER

DEC 16 RECD

Bill To:

John O. Farmer, Inc.

PO Box 352

Russell, KS 67665

Lease:

Erlich A#17

Attention:

Service Date: 11/16/04	Terms Net 30 Days	Due Date 12/30/04	P.O. Number	
Hours	Description		Rate	Amount
2.00	Loaded & pressured anulus to 300 psi for state witnessed mit held solid.		70.00	140.00
			Item Total	140.00
			Plus Sales Tax	0.00
			Invoice Total	\$ 140.00

use