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

Operator: License	# <u>30128</u>
Name: <u>Ke</u>	nneth S. White
Address	200 E. First, #405
City/State	Zip Wichita, KS 67202
Operator Contact P	erson: Kenneth S. White
Phone ( <u>3</u>	16 263-4007
Contractor: Name:	Pickrell Drilling Co.
License: _	Pickrell Drilling Co.
Wellsite Geologist	Ken White
Designate Type of	Completion
	ell X Re-Entry Workover
Oil Ges Dry	SMD SIGW Temp. Abd.  ENHR Core, WSW, Expl., Cathodic, etc.
Dry _	Other (Core, WSW, Expl., Cathodic, etc.
If Workover/Reentr	y: Old Well Info as follows:
Operator:	Timson Oil & Gas Co.
Well Name:	#2-3 Stephens
	8/20/960ld Total Depth 3825
X Deepening	Re-perf Conv. to Inj/SMD PBTD Conv. To Inj/SMD Conv. To Inj/SMD Conv. To Inj/SMD Conv. To Inj/SMD Conv.
Commingle	Docket No.
Dual Compl	letion Docket No
	10/2/97 11/7/97 Date Reached TD Completion Date
Spud Date	Date Reached TD Completion Date

DE ONE .
API NO. 15- 007-225160001
County Barber
3300 Feet from S/N (circle one) Line of Section
1320 Feet from Exercircle one) Line of Section
Footages Calculated from Nearest Outside Section Corner:  NE, SE, NW or (SW)(circle one)  RELEASED  Stephens "A" Well # 2  Wildcat OFC \$ 1 1000
Field Name Wildcat DEC 3 1 1998
Producing Formation Douglas Sand
Producing Formation Dodg 145 Build FIROM CONFIDENT
Total Depth 4100 PBTD 4074
Amount of Surface Pipe Set and Cemented at 310 Feet
Multiple Stage Cementing Collar Used? YesX No
If yes, show depth setFeet
If Alternate II completion, cement circulated from
feet depth to w/ sx cmt.
Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)  12-31-78
Chloride content 64,000ppm Fluid volume 80 bbls
Dewatering method used trucked
Location of fluid disposal if hauled offsite:
Operator Name Bowers Drilling
Lease Name Cole License No. 5435
Quarter Sec. 25 Tup. 32 S Rng. 12 E/W
County Barber Docket No. 19886

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. 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 attached with this form. ALL CEMENTING TICKETS MUST BE ATTACKED. 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 Genne	#S-White
Operator	Date 2/10/98
19 <u>98</u> .	fore me this 10th day of February
Notary Public Sust	en May
Date Commission Expires	10-17-2000

4	SUSAN I NOTARY STATE OF	PUBLIC
My	Appt. Exp.	10-17-00

C Vireli	of Confidentialit ne Log Received ist Report Receive arair	·· //25
KCC KGS	SAD/Rep 1	NGPA Other (Specify)

Form ACO-1 (7-91)

URCADANT URCADANT  Orill Stem Tests Take	i en	☐ Yes 🏹 No	[X] Log	Formetion	n (Top), Depth	and Datums	□ Sample
(Attach Additional	Sheets.)		Name		Тор	•	Datum
samples Sent to Geolo		☐ Yes XØ No	Heebner	_	3580		2015
CONFRAMINE	Mud	☐ Yes XX No	Douglas Douglas		3588 3634		·2023 ·2069
lectric Log Run (Submit Copy.)		□ Yes ※☑ No	Brown I	ime	3773 3777	-	·2069 ·2208 ·2212
ist All E.Logs Run:							
	·						-
<del></del>		CASING RECORD	New XX Us		<u></u>	<del></del>	
humana of Stains	<del>, ,</del>	l strings set-condu	<del></del>		<del></del>	<del></del>	Time and Depart
urpose 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	<b>"</b> 8-5/8"	28#	310	60/40 po	105	3%cc.2%gel
	<del>   </del>		20#	310	<u>00740 DO</u>	<u> </u>	P#CC./#gel
Production	7-7/8"	5-1/2"	14#	4099	ASC DO	165	5# Kolsea
Production	7-7/8"	5-1/2"	14#		ASC		5# Kolsea
	7-7/8"  ADDITIONAL CE	5-1/2"  EMENTING/SQUEEZE REC	14# CORD	4099	ASC 2/10 of	165 1%_F1-	5# Kolsea
urpose: Perforate	7-7/8"  ADDITIONAL CE	5-1/2"	14#	4099	ASC	165 1%_F1-	5# Kolsea
urpose:	7-7/8"  ADDITIONAL CE	5-1/2"  EMENTING/SQUEEZE REC	14# CORD	4099	ASC 2/10 of	165 1%_F1-	5# Kolsea
urpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	7-7/8"  ADDITIONAL CE Depth Top Bottom	5-1/2"  EMENTING/SQUEEZE REC	14# CORD #Sacks Used	4099	ASC 2/10 of	165 1% F1- t Additive	5# Kolsea
urpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	7-7/8"  ADDITIONAL CE Depth Top Bottom	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Plue of Each Interval	14# CORD #Sacks Used	Acid, F	ASC 2/10 of Type and Percent	165 1% F1- t Additive	5# Kolsea LO/sk
urpose: Perforate Protect Casing Plug Back TD Plug Off Zone  Shots Per Foot	ADDITIONAL CE Depth Top Bottom  PERFORATION Specify Footage	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Plue of Each Interval	14# CORD #Sacks Used	Acid, F (Amount and	ASC  2/10 of  Type and Percent  Fracture, Shot, & Kind of Mater	165 1% F1-  t Additive  Cement Sqial Used) al 7-1	5# Kolsea 10/sk  B  Ueeze Record Depth
Perforate Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot	ADDITIONAL CE Depth Top Bottom  PERFORATION Specify Footage	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Plue of Each Interval	14# CORD #Sacks Used	Acid, I (Amount and Acidize MCA ac	ASC  2/10 of  Type and Percent  Fracture, Shot, d Kind of Mater e w/750 g id w/20%	165 1% F1-  t Additive  Cement Square Used) al 7-1 methan	5# Kolsea 10/sk  B  Ueeze Record Depth
Perforate Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot	ADDITIONAL CE Depth Top Bottom  PERFORATION Specify Footage	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Plue of Each Interval	14# CORD #Sacks Used	Acid, (Amount and Acidiza MCA acifrac w	ASC  2/10 of  Zype and Percent  Fracture, Shot, Skind of Mater e w/750 g id w/20%  /4500# 20  and w/182,0	165 1% F1-  t Additive  Cement Square Used) al 7-1 methan  740 sa:	5# Kolsea 10/sk B Depth /2% o1 & nd &3500# mitrogen &
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone  Shots Per Foot  3	ADDITIONAL CE Depth Top Bottom  PERFORATION Specify Footage	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Plue of Each Interval	14# CORD #Sacks Used	Acid, (Amount and Acidiza MCA acifrac w	ASC  2/10 of  Zype and Percent  Fracture, Shot, Skind of Mater e w/750 g id w/20%  /4500# 20  and w/182,0	165 1% F1-  t Additive  Cement Squal Used) al 7-1 methan 740 sa: 00 SCF n	5# Kolsea 10/sk  B  Leeze Record Depth  / 2% oil & nd & 3500# mitrogen & w/additives
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone  Shots Per Foot  3	ADDITIONAL CE Depth Top Bottom  PERFORATION Specify Footag 3674-367	5-1/2"  EMENTING/SQUEEZE REC  Type of Cement  RECORD - Bridge Place of Each Interval    79'  Set At 3671	14# CORD #Sacks Used ugs Set/Type Perforated	Acid, I (Amount end Acidized MCA acidized frac w 12/20 sa 3450 gal Liner Run	ASC  2/10 of  Zype and Percent  Fracture, Shot, Skind of Mater e w/750 g id w/20% /4500# 20 and w/182,0 and w/182,0 1 70 qualit  Yes w	165 1% F1-  t Additive  Cement Square 19 1 7-1 methan 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5# Kolsea 10/sk  B  Leeze Record Depth  / 2% oil & nd & 3500# mitrogen & w/additives

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REMIT TO P.O. RUS	BOX 31 SELL, KA	NSAS 6760	55	ORII	SINAL		SERVI	CE POINT:	dolge
DATE 10-2-97	SEC.	TWP.	RANGE	/	CALLED OUT	ON LO	CATION J	OB START	JOB FINISH
	<del>                                     </del>	1225		<i>(</i> ).	24N 4E		0	QUNTY/	STATE
LEASES Jephens	WELL#	<del>^</del> 2_	LOCATIO	NPIXIE	1 24N 42,	18 N		Carber	Kansas
OLD OR NEW C	Circle one)				-				
CONTRACTOR '	Dokton	Do:112 -			OWNER	1	Hanne	SWhi	4
TYPE OF JOB			<del>S</del>		OWNER		THEIN	CEMENT	1.6
HOLE SIZE 7		T.D	4100	5	-			CEMENT	
CASING SIZE 5	コメリリ	DE	7H 410	23	AMOUNT (	ORDERED	165=xA5	C+5 Kol-S	eAL+.2%Fl-
TUBING SIZE	·	DEI	TH		255x 60	2:40:6			
DRILL PIPE			TH		1000	<u>Gals</u>	Mud 1	Clean	
TOOL			PTH	7.00		0 1	Ċ	1 20	a
PRES. MAX // MEAS. LINE	60		NIMUM	<u> 200</u>	COMMON			@ <u>6.35</u>	15.25
CEMENT LEFT I	N CSG -2		<u>JE JOIN I</u>	24.43	POZMIX GEL			@ <u>3.25</u> @ <b>9</b> . <i>SD</i>	32.50
PERFS.	11 C3G. &	3.13		<del></del>	. GEL CHLORIDE			@ <u> </u>	4.50
					ASC	\ <u>\</u>		@ <del>8.20</del>	13530
	FOI	JIPMENT			FZ-10	-3/4	4	@ 7.25	224.75
•	ŁQt	JII WIENĄ			Kox-S	91 84		@ <u>. 38</u>	313.8
PUMP TRUCK	CEMENIT	ER Carl	Balding		MUD CLEA			@ <u>.25</u>	750.00
#256-265		SHane		1	•		(	@	
BULK TRUCK	TILLI LIK	SHONE	WUISO	<u>-</u>	HANDLING			@ 1.05	199.50
# 301	DRIVER	James	c 41 17	<b>-</b>	MILEAGE _	190	MINI	MUM_	100-00
BULK TRUCK		OMITE	2.750.11		RELEASED			_	<i>y</i> -
#	DRIVER				MERENGES	•		TOTAL	<u> 3018.0</u>
					DEC 3 1 1998	}		l	<b>(</b>
	RE	MARKS:					SERVIC	E	
				FRO	M CONFIDE	NTIAL		_	
Pro on Pott	0. C.C	culate	For 30	minutes			1103		
with Ria sin	D. Oum			ide lean					1145.00
Duma 252 60	0: 6	0.1	use hol	•	EXTRA FO			@	1113.00
Duma HESSX	ASC+.576	HSCAL++2	2 F1-10.		MILEAGE	6		@ <b>2.8</b> 5	17.10
Ement in stop	Dumes + L	ashort	amas +	Lines	PLUG_R	bber.		@ <i>So.00</i>	50.00
Release plug	Disph	ce with	102 BBI	s Freshw	der			@	
Bump pluz	1-H010	presson	e + Nel	ecs.				@	
	_	•	E/O	t HUD				.,.	4.
						-		TOTAÏ	\$1212.10
CHARGE TO:	lenneth	<u>S. W</u>	<u>hite</u>		_		2-11-	٦٢.	•
STREET _200	S F-7	RST,	#415	_		EΙΛ	FEB 1 AT EQUIP	MENT	
. `	_		- 200		-	rLO	Ci,	MENT Turking	
CITY WILLIAM	ST_ST	ATE AAA	SAS ZI	P <i>67202</i>			1 ** * * * *	<u> </u>	
•		,	_		1- Regular			@ <i>[68.0</i> )	168.00
		•	*		,——,	sert			263.00
-					8-central			@ <u>56.46</u>	446.00
					1- Basket	<u> </u>		@ <i>L<del>L</del>Z.00</i> @	PTW.UU
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						• •		, TOTAL 1 -	א ורמני א
								IOTALS	# 1021.00
To Alliad C		<b>7</b>			TAX		<del></del>		
To Allied Cemer	_			. •	TOTAL CH	ADCE #	5311.	10	
You are hereby i	requested t	to rent cen	nenting ed	վաւրment	TOTAL CH	ANUE #	<del></del>		

and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

DISCOUNT # 796.66 IF PAID IN 30 DAYS NET \$ 4514544

H.A. DURANT



## Kansas Corporation Commission

Bill Graves, Governor John Wine, Chair Susan M. Seltsam, Commissioner Cynthia L. Claus, Commissioner

Kenneth S. White Attn: Kenneth S. White 200 E. First #405 Wichita KS 67202

February 16, 1998

Re: Confidentiality of Information on

Stephens "A" #2

A.P.I. #15-007-22,516-0001 Sec. 03- Twn. 32S. - Rng. 11 W.

Barber County, Kansas

RELEASED

DEC 3 1 1998

FROM CONFIDENCIA

Dear Mr. White,

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection (d) of that regulation states that "all rights to confidentiality shall be lost if the filings are not timely."

The above-referenced well was spud September 29, 1997 and the ACO-1 was received on February 11, 1998 (not within the 120 days timely requirement). Therefore, your request for confidential treatment of this information cannot be granted.

If you should have any questions, please do not hesitate to contact me at (316) 337-6200.

Sincerely,

David P. Williams Production Supervisor

ilp



200 E. First, Suite 405 Wichita, Kansas 67202 (316) 263-4007

February 10, 1998

**State Corportion Commission Conservation Division** 130 S. Market, Room 2078 Wichita, KS 67202

120days

RE: #2 Stephens "A"

RELEASED

C S/2 NW/4 Sec. 3-32S-11W

Barber County, Kansas

DEC 3 1 1998

Gentlemen:

FROM CONFIDENTIAL

Enclosed please find the ACO-1 form for the #2 Stephens "A" well in Barber County, Kansas. Since this well was a "OWWO", no new Electric Logs were run on the well.

In accordance with Rule 82-3-107 we do request that this information be held CONFIDENTIAL for a period of one (1) year.

Should you have any questions regarding this request, please let me know.

Sincerely,

Kenneth S. White