

Confidentiality Requested:

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1202281

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
	Field Name:
New Well Re-Entry Workover	Producing Formation:
	Elevation: Ground: Kelly Bushing:
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:
OG GSW Temp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD         Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	Quarter Sec TwpS. R East West
Spud Date or         Date Reached TD         Completion Date or           Recompletion Date         Recompletion Date         Recompletion Date	County: Permit #:
	1 000mmm1 000mmm

### AFFIDAVIT

I am the affiant and I hereby certify that 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.

## Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

	Page Two	1202281
Operator Name:	Lease Name:	Well #:
Sec TwpS. R □ East □ West	County:	
INCTRUCTIONS: Chaw important tang of formations panetrated. Dat	ail all aaraa Danart all fi	nal contras of drill otomo tooto civing interval tootod, time tool

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional Shi	e etc)	Yes No	L	og Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolog	,	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING Report all strings set-c	RECORD Ne		on, etc.		
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
		ADDITIONAL	CEMENTING / SQL	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing Plug Back TD							
Plug Off Zone							
Did you perform a hydraulic	fracturing treatment of	on this well?		Yes	No (If No, skip	o questions 2 an	d 3)
		raulic fracturing treatment ex		? Yes		o question 3)	
Was the hydraulic fracturing	g treatment informatio	n submitted to the chemical o	disclosure registry?	Yes	No (If No, fill o	out Page Three o	of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					Acid, Fracture, Shot, Ce (Amount and King		Depth		
TUBING RECORD:	Siz	ze:	Set At	:	Packer	At:	Liner R		No	
Date of First, Resumed	Product	ion, SWD or ENHF	ł.	Producing Me	thod:	bing	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI		GAS: Used on Lease			METHOD (		Comp.	Commingled	PRODUCTION IN	NTERVAL:
(If vented, Su	bmit ACC	D-18.)		Other (Specify) _		(Submit )	400-5)	(Submit ACO-4)		

Johnson County, KSTown Oilfield Service, Inc.Commenced Spuding:Well:Schroeder I-4(913) 837-840003/12/2014 Lease Owner:DE Exploration

## WELL LOG

Thickness of Strata	Formation	Total Depth	
19	soil/clay	19	
12	shale	31	
23	lime	54	
8	shale	62	
8	lime	70	
5	shale	75	
21	lime	96	
11	shale	107	
11	sandy shale	118	
4	sandy shale	122	
3	lime	145	
45	shale	190	
10	lime	200	
17	shale	217	
7	lime	224	
4	shale	228	
12	lime	240	
18	shale	258	
<u>*</u> 6	lime	264	
11	shale	275	
3	lime	278	
33	shale	311	
11	lime	312	
11	shale	323	
24	lime	347	
6	shale	353	
24	lime	377	
4	shale	381	
5	lime	386	
3	shale	389	
5	lime	394	
6	shale	400	
34	sandy shale	434	
7	sandy shale	441	
3	sandy shale	444	
121	shale	565	
3	lime	568	
4	shale	572	
2	lime	574	
11	shale	585	

8			
14	shale	607	
3	lime	610	
11	shale	621	
4	lime	625	
22	shale	647	
3	lime	650	
69	shale	719	
11	sandy shale	730	
5	sandy shale	735	
113	shale	848	
2	sandy lime	850	
2	sand	852	
4	sand	856	
3	sand	859	
1	broken sand	860	
2	broken sand	862	
6	sand	868	
11	sand shale	879	
61	shale	940-TD	
4		·····	

# Short Cuts

BBLS. (42 gal.) equals D<sup>2</sup>x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

## **TO FIGURE PUMP DRIVES**

\* D - Diameter of Pump Sheave \* d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio \*C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) +  $\frac{(D-d)^2}{4C}$ 

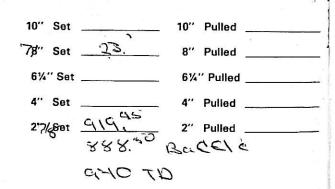
\* Need these to figure belt length WATTS = AMPS TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP

LO	ј БО	OK
Well No. 1-4	L	
Farm_Schwo	beder	
		×
(State)	J	(County)
\ (Section)	اح (Township)	<u>Ω</u> \ (Range)
	· · · · · · · · · · · · · · · · · · ·	
For DE. EVI	(Well Owner)	

# Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053 913-710-5400

SchweederFarm: Schwesson County State; Well No. j-'-Elevation 1013 Commenced Spuding \_\_\_\_\_ 20 15 Finished Drilling <u>3-13</u>2014 Driller's Name Chard Weaw Driller's Name Driller's Name Tool Dresser's Name <u>Colc Holcom</u> Tool Dresser's Name Tool Dresser's Name Contractor's Name 105 15 21 2 (Section) (Township) (Range) 5 14.40\_ft. line, Distance from \_\_\_\_ <u>E</u> line, \_\_\_\_ 2725 ft. Distance from \_\_\_\_

## ع- حمدلان CASING AND TUBING RECORD



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Street Con		*	

Thickness of Strata	Formation	Total	-
	N 7 1	Depth	Remarks
<u>1c1</u>	: coil /alay	14	
-13	elicile	31	2
23	Lime	54	
	shale	62	
8	Lime	70	
5	shale	.75	
21	Lime	96	
11	shelle	107	
	sand	118	every no cil
4	sandy shale	122	ever, no cui
23	Lime	145	
'45	Alcile	1510	
10	Lime	200	
17	shale	217	
	Lime	224	
4	shale	223	
12	Lime	2'-10	
18	shale	258	
6	Lime	264	
11	shale	275	
3	Lime	278	
33	shelle	311	
· · · · · ·	Lime	312	
11	sheile	323	
2-1	Lime	347	
6	Sherte Lime	353	····
34	Ling	377	

New York

Thickness c	f Formation	<u> て</u> Total	
Strata		Depth	Remarks
<u> </u>	shule	381	
5	Lime	386	
2	Sharle	389	
5	Line	394	Hortha
	shale	400	- HO THL
34	scurly shale	434	
<u> </u>	send	14241	
2	scord, shale	444	
121	share	565	1
3	Lime	568	
4	shale	572	
1	Lime	574	
<u> </u>	sheile	585	
8	Lime	593	
14	shale	607	
3	Lime	610	
10 .	shale	621	
14	Lime	675	
22	shalle	647	
6)	Lime	450	
69	shale	719	
1. A. S.	sand	730	
5	send, schale	735	edan, no oil, Binacon sand
113	shale	448	
- 7	scudy Lime	850	with source line secont
2	exend	552	odon, 3096-409/0 oil ok Weedi
4	send	556	3096-98/0, <u>sound</u> blacking
	-4-		-5-
			-0-

 $= (-z_{i}^{(n)}, \overline{X}_{y_{i}})$ 

Thickness of		K-5G Total	
Strata	Formation	Depth	Remarks
3	sund	854	50% - solid o.
3	Broken send	860	30% 0.1
2	Broken end	462	NE C.1
6	Sund	868	10 0,1
))	sendyshale	879	
61	shale	946	ŬΤ
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CONSOLI Oil Well Serv	Concolidated Oil M	ell Services, LLC 970 : 4346	Chanu 620/431-9210 • 1-8	AIN OFFICE P.O. Box 884 te, KS 66720 900/467-8676 920/431-0012
INVOICE			Invoice #	
Invoice Date: 03/19	9/2014 Terms: 0/30/10,r	 /30		nge 1
D.E. EXPLORATIO DOUG EVANS P.O. BOX 128 WELLSVILLE KS (785)883-4057		SCHROEDER I-4 42679 SW 1-15-21 03-13-2014 KS		
=======================================				=======
Part Number 1124 1118B 1111 1110A 4402 1401	Description 50/50 POZ CEMENT MIX PREMIUM GEL / BENTONITE SODIUM CHLORIDE (GRANUL KOL SEAL (50# BAG) 2 1/2" RUBBER PLUG HE 100 POLYMER	122.00 305.00 A 236.00 610.00	.2200 .3900 .4600 29.5000	Total 1403.00 67.10 92.04 280.60 29.50 23.63
Sublet Performed 9996-120	Description CEMENT MATERIAL DISCOUN	г		Total -552.82
Description 368 CEMENT PUMP 368 EQUIPMENT MILE 368 CASING FOOTAGE 369 80 BBL VACUUM 558 MIN. BULK DELI	TRUCK (CEMENT)	1.00 30.00 920.00		Total 1085.00 126.00 .00 200.00 368.00

Amount Due 3814.69 if paid after 03/29/2014

========			=========		=======================================	=======	
Parts:	1895.87	Freight:	.00	Tax:	99.05	AR	3221.10
Labor:	.00	Misc:	.00	Total:	3221.10		0101110
Sublt:	-552.82	Supplies:	.00	Change:	.00		
========	==========	========================	========	==========	===========	=======:	

Signed

BARTLESVILLE, OK 918/338-0808

0808 316/3

EL DORADO, KS 316/322-7022 EUREKA, KS 620/583-7664

PONCA CITY, OK 580/762-2303 OAKLEY, KS OTTAWA, KS 785/672-8822 785/242-4044

GILLETTE, WY 307/686-4914

CUSHING, OK 918/225-2650

· 图	ONSOLIDATED	26663		TICKET NUME	PER 42 2+Lau Flans	679 Jo Mader
	nanute, KS 66720 F or 800-467-8676	IELD TICKET & TREA CEMEI		ORT		
DATE	CUSTOMER # W	ELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
3.13.14	2355 Schr	oeder #I-41	541	15	21	To
USTOMER	Exploration		TOUOK #	DENISE		
AILING ADDRE	iss proration		TRUCK#	DRIVER	TRUCK#	DRIVER
P.D	Bry 128		368	Alland	Vatety	Meet
ITY	STATE	ZIP CODE	369	Dormas		
INP.11.5	ville KS	66092	558	Mation		
DB TYPE 10	ns String HOLE SIZE	TR HOLE DEPT	H_940	CASING SIZE & W	EIGHT 271	8
ASING DEPTH	920 DRILL PIPE_	TUBING	1		1 1	1.0 888
LURRY WEIGH	T SLURRY VO	WATER gal/	sk	CEMENT LEFT in		
ISPLACEMENT	5.16 DISPLACEM		200	RATE 45	pm	
EMARKS: H	12 meeting	Established	vate d	own ch	25:10.	
Mixe	2 & pumper	2 12 gal pe	hiner.	Circui	ated	into
NEN	pst. Mixed	+ pumped	100 F q	pl tolla	wed k	21
122	GK 30150	coment p	145 2 0/0	200, 3	Jo Salt	, ¥
5 7 Kc	seal per.	Sack, Circu	Igred a	Ement	, FTi	13hrd
pymp.	fimped p	145 to bay	fle. U	ell helo	8 800	PST,
S.C.F	float Clas	sed un 10;				
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				Jano	Maon	
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of	of SERVICES or PRO	Dance Oduct	UNIT PRICE	TOTAL
ACCOUNT CODE 5710/		DESCRIPTION o	of SERVICES or PRO	) Јали орист 368	UNIT PRICE	TOTAL
CODE			of SERVICES or PRO		UNIT PRICE	TOTAL 1283 - 126 - 01 -
CODE 5740 /	QUANITY or UNITS	PUMP CHARGE MILEAGE	of SERVICES or PRO			1285-2
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE	potese	368 368	UNIT PRICE	TOTAL 1085 126-00 368-00
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE	potese	368 368 368 358	UNIT PRICE	1280
CODE 57401 5406	QUANITY or UNITS	PUMP CHARGE MILEAGE <u>C.G.S. M.J. J.</u> <u>T.C.M. M.I.</u>	potese	368 368 368 358		1280-126-0
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE <u>CGSing</u> <i>ton</i> <i>mil</i> <i>BD</i> <i>UCC</i>	potese es	368 368 368 358		1280
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE <u>CGSing</u> <i>ton</i> <i>mil</i> <i>BD</i> <i>UCC</i>	potese es	368 368 368 358		1280
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE <u>C.G.S. M.J. J.</u> <u>T.C.M. M.I.</u>	potese es	368 368 368 358	1403.02	1280
CODE 5401 5406 5402 5407	QUANITY or UNITS	PUMP CHARGE MILEAGE CCSing A Ton mil BD VCC 50/50 CEMP Gel	potese es	368 368 368 358		1285-1260
CODE 5401 5406 5407 53026 124 118B 111	QUANITY or UNITS 1 3 3 7 3 2 1 2 1 2 1 2 3 0.5 4 3 0.5 4 3 5 4 3 5 4 3 5 4 3 5 4 3 5 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	PUMP CHARGE MILEAGE C.G.S.M.J.J. Ton Mill BD UCC 50/50 CEME G.C.J. SG1 X	potese es	368 368 368 358	1403.00 67.10 92.04	1285-1260
CODE 5401 5406 5402 5407	QUANITY or UNITS $ \begin{array}{c} 1\\ 3\\ 3\\ 3\\ 3\\ 3\\ 2\\ 1\\ 2\\ 3\\ 3\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	PUMP CHARGE MILEAGE CGSing X TON Mil BD VCC 50/50 CEMB GEL SG1 X Kolseg	ent	768 368 368 358 369	1403.00 67.10 92.04 280,60	1280
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CODE 5401 5406 5407 53026 124 118B 111 1110A	QUANITY or UNITS $ \begin{array}{c} 1\\ 3\\ 3\\ 3\\ 3\\ 3\\ 2\\ 1\\ 2\\ 3\\ 3\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	PUMP CHARGE MILEAGE CGSing X TON Mil BD UCC 50/50 CEME GEL SG1 X ISOLSEG A	ent	268 368 368 3538 369 369	1403.00 67.10 92.04 280,60 1842.74 1	1280
CODE 5401 5406 5407 53026 124 124 118 111 1110A 1110A	QUANITY or UNITS $ \begin{array}{c} 1\\ 30\\ 720'\\ 130'\\ 14\\ 2\\ 12\\ 305 \pm \\ 236 \pm \\ 236 \pm \\ 610 \pm \\ 1 \end{array} $	PUMP CHARGE MILEAGE C.G.S.M.J.J. TON Mill BD UCC 50150 CEMB Gel SG1 X Holseal A 21/2 plus	ent ent	268 368 368 3538 369 369	1403.00 67.10 92.04 280,60	1283 126.90 200 200 7289.92 29.50
CODE 5401 5406 5407 53026 124 118B 111	QUANITY or UNITS $ \begin{array}{c} 1\\ 3\\ 3\\ 3\\ 3\\ 3\\ 2\\ 1\\ 2\\ 3\\ 3\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 4\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	PUMP CHARGE MILEAGE CGSing X TON Mil BD UCC 50/50 CEME GEL SG1 X ISOLSEG A	ent ent	268 368 368 3538 369 369	1403.00 67.10 92.04 280,60 1842.74 1	1280
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CODE 5401 5402 5407 5407 5226 124 118B 111 1110A 1110A 11401	QUANITY or UNITS $ \begin{array}{c} 1\\ 30\\ 720'\\ 130'\\ 14\\ 2\\ 12\\ 305 \pm \\ 236 \pm \\ 236 \pm \\ 610 \pm \\ 1 \end{array} $	PUMP CHARGE MILEAGE C.G.S.M.J.J. TON Mill BD UCC 50150 CEMB Gel SG1 X Holseal A 21/2 plus	potese es ent natericl ess To	368 368 368 3538 36 7 36 7 26 26 26 26	1403.00 67.10 92.04 280.60 1842.774 1842.774 1	1283 126.90 200 200 7289.92 29.50
CODE 5401 5406 5407 53026 124 124 118 111 1110A 1110A	QUANITY or UNITS $ \begin{array}{c} 1\\ 30\\ 720'\\ 130'\\ 14\\ 2\\ 12\\ 305 \pm \\ 236 \pm \\ 236 \pm \\ 610 \pm \\ 1 \end{array} $	PUMP CHARGE MILEAGE C.G.S.M.J.J. TON Mill BD UCC 50150 CEMB Gel SG1 X Holseal A 21/2 plus	potese es ent natericl ess To	268 368 368 3538 369	1403.02 67.10 92.04 280,60 1842,774 1	1289.92 29.50 29.50

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form

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