**Notice:** Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1364297

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

#### WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:	Sec Twp S. R East West
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: ( )	NE NW SE SW
Type of Well: (Check one)       Oil Well       Gas Well       OG       D&A       Cathodic         Water Supply Well       Other:       SWD Permit #:       SWD Permit #:       SWD Permit #:         ENHR Permit #:       Gas Storage Permit #:       Gas Storage Permit #:       No         Is ACO-1 filed?       Yes       No       If not, is well log attached?       Yes       No         Producing Formation(s): List All (If needed attach another sheet)       Depth to Top:       Bottom:       T.D.	County: Well #: Uell #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name)
	Plugging Commenced:
Depth to Top: Bottom: T.D	Plugging Completed:
Depth to Top: Bottom: T.D	

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)				
Formation	Content	Casing	Size	Setting Depth	Pulled Out	

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:		Name:	Name:					
Address 1:		Address 2:						
City:		State:	Zip: +					
Phone: ( )								
Name of Party Responsible for Pluggin	g Fees:							
State of	County,	, SS.						
	(Print Name)	Employee of Opera	ator or Deprator on above-described well					

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.



## **Daily Workover Report**

Location:				1	Report #:	1		Date:	7-Aug-17
A DAMA AND AN A DAMAGE AND A DAMA AND A DAMAGE AND A DA				_	AFE:			Daily \$:	1,700
Rig:		Well Service	e 11 0 40.		KB:	1,371		Cum \$:	1,700
Supv:	Tanner Nel	son			GL:			AFE \$:	0
Next Pla Operatic	The second second second					<u>Swab</u> Report	Wellbore Diagram	Pipe Tally	<u>Material</u> Transfer
From	То	Hrs:Min			Detail	Operations	Report		
7:00 AM	3:00 PM	8:00	MIRU Sur	flower Well	Service. Pl	ug well	Report		
			POOH as	follows:	0011100.11	ug won.			
			1 - 1 1/4" >	16 polish r	od. 1 1/2" x	6' liner			
			4 - 3/4" x 2	2',2',4',4' por	ny rod				
			102 - 3/4"	x 25' sucker	r rod				
				' sucker roo					
				/2" x 10' ins					
				OH as follow					
			82 jts - 2 3/8" 8RD tubing						
			1 - 2 3/8" seating nipple						
			1 - 2 3/8" mud anchor Inserted 4" x 4" x 4' wooden plug with cable inserted through every						
			Inserted 4	x 4" x 4' wo	ooden plug v	vith cable ir	serted thro	ugh every 4	4".
		Pushed plug down to 2500' with casing ripper. POOH.							
			SDFN.						
			Houled as						
			Hauled roc	ls and tubin	g to Lehigh	ard for tem	porary stor	ade	
					<u> </u>		porary stor	ugo.	
							porary stor	ugo.	
					<u> </u>				
To	tal	8:00							
Co	ost Estima		Daily \$	Cum \$	AFE \$		Comi	ments	
Cc 9561 Pulling	ost Estima Unit / Rig		1,600	<b>Cum \$</b> 1,600			Comi Sunflower \	ments Well Service	9
Co 9561 Pulling 9579 Supervi	ost Estima Unit / Rig ision		1,600 0	<b>Cum \$</b> 1,600 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 9561 Pulling 9579 Supervi 9584 Vacuum	DSt Estima Unit / Rig Ision n Truck		1,600 0 100	Cum \$ 1,600 0 100			Comi Sunflower \ Tanner	ments Well Service	
Cc 9561 Pulling 9579 Supervi 9584 Vacuun 9571 Rousta	ost Estima Unit / Rig ision n Truck bout Service		1,600 0 100 0	Cum \$ 1,600 0 100 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 2561 Pulling 2579 Supervi 2584 Vacuum 2571 Roustal 2578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0	Cum \$ 1,600 0 100 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	ost Estima Unit / Rig ision n Truck bout Service	ate	1,600 0 100 0 0 0	Cum \$ 1,600 0 100 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 5584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 5584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 561 Pulling 579 Supervi 584 Vacuum 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 2561 Pulling 2579 Supervi 2584 Vacuum 2571 Roustal 2578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	
Co 2561 Pulling 2579 Supervi 2584 Vacuum 2571 Roustal 2578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0	Cum \$ 1,600 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Comi Sunflower \ Tanner	ments Well Service Nelson	



# Daily Workover Report

Well:	Scully A#1				Report #:	2	Date:	9 Aug 17
Location:				-	AFE:	Ζ	Daily \$:	8-Aug-17 1,200
Rig:		Well Service	9	-1	KB:	1,371	Cum \$:	2,900
Supv:	Tanner Ne				GL:	1,0/1	AFE \$:	2,900
New Di					01.			0
Next Pla							Pipe Tally	Material
Operatio	on:						ripe rany	Transfer
From	То	Hrs:Min			Detail	Operations Report		
8:00 AM	1:00 PM	5:00	Drove to lo	ocation. Sta	arted rig.		•	
			Shoveled	500 lbs san	d down 4 1/2	2" casing to settle o	n top of wooder	plua.
			Dug out ca	asing head w	while sand s	ettles.		
			Pulled cas	ing slips ou	t so cement	can circulate.		
			RIH with s	and line. T	agged sand	@ 2470'		
				h sand line.				
					ler. Made 2			
			Spotted 4	sacks ceme	nt slurry on	top of sand @ 2470	)'	
				h sand line l	bailer.			
			SDFN					
			Perforato '	enf 1' aus	@ 2501 := +1			
			Plug well	2 Spi 1 gun	@ 250' in th	culate to surface.		
			Flug well c	1010114 1/2	casing. Circ	culate to surface.		
То	tal	5:00						
C	ost Estim	ate	Daily \$	Cum \$	AFE \$	Co	omments	
9561 Pulling	Unit / Rig		1,000	2,600	0		er Well Service	
9579 Superv				0	0			
9584 Vacuur	301 - 111 0 (C2701) 3			100	0			
9571 Rousta			200	200	0	Sunflow	er Well Service	
9578 Wirelin				0	0			
177.5	ting & Service	S		0	0			
0			2	0	0			
0				0	0			
0				0	0			
0				0	0			
0			·	0	0			
0				0	0			
0				0	0			
0				0	0			
0				0	0			
Total			1,200	2,900	0			
Total			1,200	2,900	0			



# Daily Workover Report

Well:	Scully A#1				Report #:	3	Date: 9-Aug
Location:					AFE:		Daily \$: 3,50
Rig:		Well Service	9	_	KB:	1,371	Cum \$: 6,40
Supv:	Tanner Nel	son			GL:		AFE \$: 0
Next Pla Operatio							Pipe Tally Transfe
From	То	Hrs:Min			Detail (	Operations Report	+
7:00 AM	10:00 AM	3:00	Drove to I	ocation. Sta	arted rig	perations Repor	L
			MIRU Per	f-Tech.	inted rig.		
			RIH with 1	' perf gun 2	spf.		
			Perforated	@ 250'			
			POOH wit	h wireline.	RDMO Perf-	Гech.	
			Jerry with	KCC on loc	ation to witne	ess plugging opera	ations.
			INIRU Cor	isolidated C	il Well Servic	ces	
			Pumped d	own 4 1/2"	casing 30 sx	60/40 cement 4%	gel @ 1500 psi
			Circulated	cement to a	surface.		
			Shut down	. Good cer	nent at surfa	ce.	
			KDMO Co	nsolidated (	Dil Well Serv	ices	
			KDMO Su	nflower We	II Service		
				ugged*****			
			Next week	ary out. Cut	off casing 5'	below surface. Ba	ack fill location.
			INEXT WEEK				
			3 035 5000	rotoro 1 m	man ia ali		
			o yas sepe	rators, i pu	imp jack, and	1 meter run on lo	cation.
То		3:00					
Co	ost Estima		Daily \$	Cum \$	AFE \$	C	omments
Cc 561 Pulling	D <b>st Estima</b> Unit / Rig		<b>Daily \$</b> 600	<b>Cum \$</b> 3,200	<b>AFE \$</b> 0		
Co 561 Pulling 579 Superv	OSt Estima Unit / Rig ision		600	3,200 0		Sunflow	omments rer Well Service ner Nelson
Co 561 Pulling 579 Superv 584 Vacuun	D <b>st Estima</b> Unit / Rig ision n Truck			3,200 0 300	0 0 0	Sunflow Tan	er Well Service
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta	DSt Estima Unit / Rig ision n Truck bout Service		600 200	3,200 0 300 200	0 0 0 0	Sunflow Tan Sunflow	er Well Service iner Nelson er Well Service
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950	0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service	ate	600 200	3,200 0 300 200 950 1,752	0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service iner Nelson er Well Service
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0	0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0	0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0	0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950	3,200 0 300 200 950 1,752 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech
Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 578 Wireling	DSt Estima Unit / Rig ision n Truck bout Service e Services	ate	600 200 950 1,752	3,200 0 300 200 950 1,752 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sunflow Tan Sunflow P	er Well Service ner Nelson er Well Service erf-Tech

	ES	• •				TICKET NUME LOCATION FOREMAN	EIDOLADO Brad But	
PO Box 884,	Chanute, KS 6672 0 or 800-467-8676		IELD TICKE	ET & TREAT CEMENT		PORT		
DATE	CUSTOMER #	W	ELL NAME & NU		SECTION	TOWNSHIP	RANGE	COUNTY
8-9-17		Sc	ully A 1	1	34	185	ZE	MATION
	EK AE	<u>.</u>	/		ткиск# 446	DRIVER Jereny M. Jack	TRUCK #	DRIVER
ITY	те. Те.	STATE	ZIP CODE	1	702	Brad		
OB TYPE	PTA	HOLE SIZE_		HOLE DEPTH_ TUBING		CASING SIZE & W	eight <u>4½</u> *, other	512:84
LURRY WEIGHT SLURRY VOL W			WATER gal/sk_	al/sk CEMENT LEFT in CASING RATE				
	fery Meeting:	Perforate 1500 psi,	1 41/2" = 2 Mixed 30		mix + 47. G	imped firsh water		

"Thank you"

ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
C E0450	1	PUMP CHARGE	1500.00	1500.00
CE 0002	50	MILEAGE	7.15	the second
CE 0001	50	P.U. milrase	3.00	150.00
CE.0711	M/C	Bulk Tinck charge	660.00	660.00
CC 5829	30 SAULS	Bulk Truck charge 60/40 Pozmix cemait u/ 42 Gel	16.00	480.00
				3147.50
		45%	Discour	-1416.37
		A .		
		a de la companya de l		
	3			
		Letter S. T. M.		alle
		82	SALES TAX	21.12
avin 3737	Jame	TITLE	ESTIMATED TOTAL DATE	4752.25

AUTHORIZTION \_\_\_\_\_\_ DATE \_\_\_\_\_

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- P	erf-Te	ch			ins.
Wird	P.O. Box 87	s, Inc.			13696
н	AYS, KS 67601-0087 (785) 623-3969			0	
CHAROE	Joh Tielest		DATE	8-	9-17
CHARGE TO TREK AEL LLC ADDRESS LEASE AND WELL NO. Scully A # 1 NEAREST TOWN					
NEABEST TOWN	FIE	LD			
	COUNTY	II VALION		SIALE	
CUSTOMER'S ORDER NO.	SEC		TWP	RANGE	I
	CASING SIZ	ZE <u>9</u> 3	7	_ WEIGH	п
CUSTOMER'S T.D PE			FLUID	LEVEL -	
PERFORATING	OPERATOR				
CODE REFERENCE DESCRIPTION HOLES FROM TO AMOU	NT CODE REFERENCE	RUN NO.	PREVIOUS INVO	T	AMOUNT
1 the Stream	HEFEHENCE			CE NO.	
		DEPTH OF	OPERATIONS	CHARGE	ES
	CODE REFERENCE	FROM	TO NO. FEET	PRICE PER FT.	AMOUNT
2 2 - 2		Harry State	8		
2 250					
1-1=					
PLUGS, PACKERS AND OTHER					
CODE MFG. CASING DEPTH AMOUN	π				
			SUB 1	OTAL	
			A TAX	F	
	PLEASE F	PAY FROM	THIS INVOICE		
RECEIVED THE ABOVE SERVICE ACCORDING TO T	THE TERMS AND CO WHICH WE HERE	ONDITIONS BY AGREE	SPECIFIED B	ELOW W	HICH WE HAVE
Customer	<u> </u>				
(1) All accounts are to be paid within the terms fixed by Perf-Tech invoices	al Terms and Condition		erest at the rate of 1.5	i% per month	will be charged
<ul> <li>(2) Because of the uncertain conditions existing in a well which are beyond results of their services and will not be held responsible for percent</li> </ul>	d the control of Perf-Tech, it is	understood by th	he customer that Per	f-Tech, cannot	t guarantee the
(3) Should any of Perf-Tech, instruments be lost or damaged in the perform recover same, and to reimburse Perf-Tech, for the value of the ite	mance of the operations reque	ested, the custom	her agrees to make en	tome reconver	ad
<ul> <li>as shot were approved.</li> <li>The customer certifies that it has the full right and authority to order such</li> </ul>				2	
<ul> <li>and suitable conditions for the performance of said work.</li> <li>(6) No employee is authorized to alter the terms or conditions of this agree</li> </ul>	ement.				

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