

Kansas Corporation Commission Oil & Gas Conservation Division

1137041

Form ACO-1

June 2009

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:	SecTwpS. R
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
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R
ENHR Permit #:	County: Permit #:
GSW Permit #:	. 5
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	

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
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

Side Two

1137041

Operator Name:			Lease Name: _			_ Well #:	
Sec Twp	S. R	East West	County:				
time tool open and clos	sed, flowing and shut es if gas to surface tes	d base of formations pen in pressures, whether s st, along with final chart(well site report.	hut-in pressure rea	ched static level,	hydrostatic press	sures, bottom h	ole temperature, fluid
Drill Stem Tests Taken (Attach Additional S		Yes No		og Formation	n (Top), Depth an	d Datum	Sample
Samples Sent to Geole	ogical Survey	Yes No	Nam	е		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy,	d Electronically	Yes No					
List All E. Logs Run:							
		CASING	RECORD Ne	ew Used			
		Report all strings set-			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 —— Protect Casing —— Plug Back TD	Depth Top Bottom	Type of Cement	# Sacks Used		Type and F	Percent Additives	
Plug Off Zone							
Shots Per Foot		ON RECORD - Bridge Plug ootage of Each Interval Per			cture, Shot, Cemen mount and Kind of Ma	•	Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:			
Date of First Possimod	Production SIMP or ENI	HR. Producing Metl	ood:		Yes No		
Date of First, Resumed I	Froduction, SVVD of EN	Flowing		Gas Lift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf Wat	er Bl	ols. (Gas-Oil Ratio	Gravity
DISPOSITIO	ON OF GAS:		METHOD OF COMPLE	-TION·		PRODUCTIO	ON INTERVAL:
Vented Sold	Used on Lease	Open Hole	Perf. Dually	Comp. Con	nmingled		
(If vented, Sub		Other (Specify)	(Submit)	ACO-5) (Subi	mit ACO-4)		

Douglas County, KS Well: Finnerty I-24 Lease Owner: R.T. Enterprises

Town Oilfield Service, Inc. (913) 837-8400

Commenced Spudding: 4/11/2013

WELL LOG

Thickness of Strata	Formation	Total Depth
4 Soil/Clay		4
76	Sand	80
111	Shale	191
5	Lime	196
7	Shale	203
14	Lime	217
7	Shale	224
9	Lime	233
6	Shale	239
3	Lime	242
14	Shale & Shells	256
11	Shale	267
8	Sandy Shale	275
14	Sand	289
18	Lime	307
16	Sand & Sandy Shale	323
58	Shale	381
23	Lime	404
15	Shale	419
4	Shale & Lime	423
5	Lime	428
19	Shale	447
6	Sand	453
15	Lime	468
6	Shale	474
1	Lime	475
13	Shale	488
22	Lime	510
9	Shale	519
23	Lime	542
5	Shale	547
3	Lime	550
5	Shale	555
6	Lime	561
4	Shale	565
13	Sand	578
64	Shale	642
12	Sandy Shale	654
23	Shale	677
3	Sand	680

Douglas County, KS Well: Finnerty I-24

Town Oilfield Service, Inc. (913) 837-8400

Commenced Spudding: 4/11/2013

Lease Owner: R.T. Enterprises

10	Sand	690
5	Sandy Shale	695
35	Shale	730
6	Lime	736
6	Shale	742
1	Lime	743
4	Shale & Lime	747
6	Shale	753
11	Shale & Lime	764
11	Shale	775
3	Lime	778
17	Shale	795
3	Lime	798
25	Shale	823
2	Lime	825
4	Shale	829
3	Bokensand	832
2	Sand	834
35	Core	869
18	Sand	887
5	Sandy Shale	892
68	Shale	960
	200	

15	Sand	849
1	Sand	850
2	Sand	852
	Core 2	
4	Sand	856
1	Sand	857
8	Sand	865
1	Sand	866
1.5	Sand	867.5
1.5	Sand	869

Short Cuts

TANK CAPACITY

BBLS. (42 gal.) equals D²x.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

TO FIGURE AMPS:

WATTS = AMPS

746 WATTS equal 1 HP

Log Book

Well No. 🚶 🕽	14	
1.		
Farm Kinn	·enl	
125	$\mathcal{O}_{\mathfrak{l}}$	(County)
(State)		(County)
11	155	30
(Section)	(Township)	(Range)
/s 	Α	
For Q.T	(Well Owner)	567
	(Well Owner)	

Town Oilfield Services, Inc.

1207 N. 1st East Louisburg, KS 66053 913-710-5400

County				
State; Well No.) - 22	D.			-
Elevation_\O\3	-			_
Commenced Spuding 14 - 11 20 13	-			-
Finished Drilling	-		-	
Driller's Name Cheed Weener	=			
Driller's Name	X			8=
Driller's Name	3			-
Tool Dresser's Name Conty	W			-
Tool Dresser's Name				-
Tool Dresser's Name				Ī
Contractor's Name				
1) 15 20				
(Section) (Township) (Range)	2—3			13.5
Distance from 100 to line, 5 ft.	-			
Distance from \tag{\tag{t}} ft.				
	<u></u>			
coved-2	0.—			
GOVE 2 - 4	_			
Censend by Consolidaded			 	
CASING AND TUBING	Water and the second			
RECORD				
	Verselen er			
10" Set 10" Pulled				
78" Set 8" Pulled				
6¼" Set 6¼" Pulled				
6%" Set 6%" Pulled				
4" Set 4" Pulled		-1-		
4" Set 4" Pulled		-1-		
4" Set 4" Pulled		-1- s	245	11000
4" Set 4" Pulled		-1-	295	

Thickness of Strata	Formation	Total Depth	Remarks
.7	-31 Say	4	
76	'cucd	40	10° water
111	Soule	191	
5	Live	196	
	shale	263	
524	Lime	3.17	
7	shoole	ナ ブ,イ	
9	I we	233	
(4	Syche	239	
3	Line	5,47	
54	shede - shells	250	
11	shede	267	
8	sind shele	295	
2,4	is us d	289	with some sand strait
18	Livne	307	
16	Lakebour + Love	-323	Source Laws
58	-hale	3581	
23	L voc	404	
16	skiske	14/51	
17	smil 6 starte	423	
5	Linne	428	
19	shele	1777	
C_	Sund	453	oder, very 1. His al
15	Livice	1468	
6	shale	474	
1	Lime	475	. z 9
13	LIVINE	1188	

-2-

-3-

		188	
Thickness of Strata	Formation	Total Depth	Remarks
22	Lime	510	
9	Emeste	519	
23	3-WC	542	
5	shole	547	
*3	1-1416	550	
5	1,010	535	
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	shele	SCS	
13	sev. d	578	
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12	andystrale	6514	
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<u>(</u>	Linge	736	
(6	shale	742	Y
Y	Lime	7:43	
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6	shorte	753	
	1,00000010	764	
) (chale	775	
3	Liwe	<u> 778 </u>	
רו	Shele	795	
3	Lime	798	
25	succle	823	red bed-803'
	-4-		5

-4-

-5-

		823	
Thickness of Strata	Formation	SQ3 Total Depth	Remarks
	Livne	422	
74	· Shale	829	
	Brokensond	832	11200
2_	Some	4834	cdor, 30%-40% oil
35	gen &	860	Dage &
14	Lend L	337	900- 41.2
_ 5	3400/43/4/6	54,3	1.3 000
6.8	encle	960	CLT
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	-46)	
	W - 1	4	
			348
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-7-

Thickness of Strata Formation Total Depth Send Selection Selection Send Selection Select	Remarks
1 5md 850 no col 2 5md 852 solid 3 5md 857 solo 8 5md 857 solo 8 5md 866 solo 9 5md 866 solo 1 5md 866 solo	
2 500d 852 501.d 2000 2 500d 852 501.d 3 500d 857 5060 8 500d 866 566 1 500d 866 566	
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).= sund 867 Lamingled).= sund 869 56%	
). 5 send 869 56%	1.441, 0,1
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-8-

-9-



TICKET NUMBER	41758
LOCATION_OHOL	
FOREMAN Caseur	emedy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT CEMENT

DATE	CUSTOMER#	WELL	NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
4/16/13	5954	Finnert	# I-24	SE 11	15	20	D6
CUSTOMER				A CONTRACTOR OF THE PROPERTY O			
Ojen	roc			TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRI		\		481	Casken	Vatolyt	eeking
120	Shoreline	e Dr		6660	Gar Moo	V '	
CITY		STATE	ZIP CODE	510	Set Tuc	V	
Louisbu	19	KS	66923	(075	KeiDet		
OB TYPE_LO	rasting	HOLE SIZE		DEPTH 960'	CASING SIZE & W	VEIGHT 27/8	"EVE
CASING DEPTH	29400	DRILL PIPE	TUBIN	10-baffle - 908	<u>'</u>	OTHER	
SLURRY WEIGH		SLURRY VOL_	WATE	R gal/sk	CEMENT LEFT in	CASING_32	
DISPLACEMENT	T 5,26 blds	DISPLACEMEN	T PSI MIX P	SI	RATE 4.5 6	om	
REMARKS: L		maeting	. established	circulation ,	uixed ta	suped no	2#
Premine	- 0 11/10	nwed by	10 Whs tre.		rixed fo	vuised.	140 sts
Solto Po		1	270 gel per		t to sur-	face Alux	
ovup c		pod 21/2			w/ 5.20		
Washington Control of	1 1 1 000	The state of the s	released pr	essure, shut	in casing		
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	1111			THE RESERVE		/ /	/
ACCOUNT	T	Name of the last	T	TION 4050 DE	ODUCT	UNIT DRICE	7074
CODE	QUANITY	or UNITS	DESCRIP	TION of SERVICES or PR		UNIT PRICE	TOTAL
5401			PUMP CHARGE		15.11.15.15.15		1030.00
5400	on la	rse	MILEAGE				
5402	940'		casing for	tage			
5407		min um	ton miles			12-13-00	175.00
5502C	2 hr		80 Vac	J	- JETAN - LET MARK		180.00
33000	A		00				
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1118B	335	世	Premium	Gel			70.35
4402	1		2 1/2" rubb	er plug			28.00
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		12					
					345531		
				and the second			
				Called	110		
				10000			
	1			(4.4)	7.3%	SALES TAX	119.09
Ravin 3737				÷		ESTIMATED	1
	1) 11 0					TOTAL	3135,4
AUTHORIZTIO	NDO Co. 8	Lep. on la	cation TITLE	B	×	DATE	

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.



258015

LOCATION Ottowa KS
FOREMAN Fred Made

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT CEMENT

THILLY STATE FINNEY OF THE STATE OF COSTSTANDERS CIENTARE PROCES CIENTARE PROCES CIENTARE PROCES CIENTARE PROCES CIENTARE PROCES CIENTARE PROCES TRUCK DINNER TRUCK DINNER TRUCK DINNER TRUCK DINNER TRUCK DIN EXCENTED TO TRUCK DIN EXCENT DIN TRUCK TO TRUCK DIN TRUCK TO TRUCK DIN TRUCK TO TRUCK DIN TRUCK TO TRUCK DIN TRUCK TRUCK DIN	DATE	CUSTOMER#	WE	ELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
MALINDADORES MALINDADORES 120 Sharelina Dr 12	4/11/13 CLETOMER	5954	Finne	v ty # I-24	6E 11	15	20	
212 Share IN BY CITY 1-0115 by 19 1-015 by	O:	P.		0				
212 Share IN BY CITY 1-0115 by 19 1-015 by	MAILING ADDR	ESS Ne.Sc	UVCOS		TRUCK #	DRIVER	TRUCK #	DRIVER
COUNT OUR DIATE DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL SEND SEND MINERAGE SUP Face Comment 495 Send Minerage Send M					7/2	FreMad	Safety	nex
1. OUIS BOLLY OF LOWER LET AND LED STEEL S	CITY .	Shareline	STATE	IZIP CODE	495	Kei Car		0
JOB TYPE CO FACE HOLE SIZE 9/2 HOLE DEPTH 95 CASING SIZE & WEIGHT 7' CASING DEPTH 89' DRILL PIPE TUBING OTHER SLURRY WEIGHT SLUPRY VOL WATER GAISK CEMENT LEFT IN CASING 10' + DISPLACEMENT 2.75 B PUISPLACEMENT PSI MIX PSI RATE SIS PM REMARKS: No la cive w Melantia Fstablish cives of the	0.00			1	675	Kei Det	KD	
DASING DEPTH & 9 DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER BAILK CEMENT LET IN CASING 10' + SURRY WEIGHT SLORE VOLUME TO THE SLURRY VOL WATER BAILK CEMENT LET IN CASING 10' + REMARKS: No. (d. CYPELD MILLET PS) MIX PS) RATE SBP M 45 SILS Class A Cement 27a Cal 27a Calcium Chlori do Cement to Surface. Displace casing clean by 2.75 BBLS water Shut in Casing TOS Dilling. ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SYOLS 1 PUMP CHARGE Surface Cement 455 S40 6 RO mi MILEAGE 495 Soc 540 2 RO Casing footage N/C SYOT Minimum Tom Miles SSO2C 2k hrs 80 BBL Vac Truck 675 225 4 1045 11645 11645 11645 1165 1165 1166	Laursby	3 Vg		Approved the second sec		Mikitaa	MH	
SLURRY WEIGHT SLURRY VOL WATER GBIJSK CEMENT LEFT IN CASING 10 + NOSPLACEMENT 2.75 B PRISH ACEMENT PSI MIX PSI RATE SIS PM REMARKS: No. 1d. Cycus Musking. Establish circulation Mixt Purms 45 SKS Class A County 270 Calcium Chloride Shut in Casing. TOS Drilling. ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL STOLS STOLS R9 Casing Tookage 495 80° STOLS STOLS STOLS 1045 FOR BUY VALLENGE 1058 1045 FOR BUY VALLENGE 1058 1		6 - 1		HOLE C	DEPTH95'(CASING SIZE &	WEIGHT'7_"	
DISPLACEMENT 2.75 BRUSPLACEMENT PSI MIX PSI RATE SIG / M REMARKS: No ld (V v v Musching Fs tablish circulation Mix Pump) 45 SKS Class A Commit 272 Cel 272 Celcium Chloride Camery to surface. Displace casing clean up 2.75 BBLS water Shut in Casing TOS Deilling. ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL STOLS GYOLS L PUMP CHARGE Surface Cement 495 80° 80° 840° 80° 80° 80° 80° 80° 80° 80° 80° 80° 8							OTHER_	
REMARKS: N. CO. CYCH. MILE STAD LIST CHARLES OF MIXT PUMP 15 5KS Class A Comunity 270 Calcina Chica. TOS Dilling. ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL STOCK BY COME ACCOUNT WHITE PROPERTY STOCK BY COME ACCOUNT ON MILEAGE 1925 80° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 80° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 80° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 80° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 80° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO' SO' STOCK BY COME ACCOUNT ON MILEAGE 1925 155° SO'					gal/sk(EMENT LEFT I	n CASING_/O	<i>†</i> .
REMARKS: No 18 Crew meeting Fstablish circulation Mixt Pump 45 SK5 Class A Comment 270 Cal 270 Colcium Chloride Cament to surface. Displace casing clean by 2.75 BBLS water Shut in Casing TOS Dilling. ACCOUNT QUANTY OF UNITS CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SYOLS L PUMP CHARGE Surface. Comment 455 S40 Le Romai MILEAGE 495 Soot S40 2 R9 Casing footage S40 7 Minimum Ton Miles S502C Relins SO BBL Vac Truck C72T 11045 455 ks Calcium Chloride 1186 C5th Premium Cal 1785 CALCIUm Chloride 1786 CALCIUm Chloride 1787					La Company	RATE SBA.	m	
TOS DISPLACE CASING CLOSE PRODUCT ACCOUNT CODE ACCOUNT QUANTITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT STOLE ST	REMARKS:	Yold are	· w Mee	Ama Esta	blish circula	Alm)	Min P.	
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TOS DICILIANS ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SYOLS I PUMP CHARGE SUN FACE COMENNY 495 825° SYOLE ROMAI MILEAGE 495 50° SYOL R9 CASAN FONTAGE 55° INDIAN FONTAGE 61' INDIAN FONTAGE 55° Premium Gel 17° TOTAL 22 65°		sulface.	Disala	C# (05.00	clear of 2	S DDIE	i de Can	neng
TOS Dilling. ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SYOTS L PUMP CHARGE Suy Face Cament 495 SAS 50 50 50 50 50 50 50 50 50 50 50 50 50	Sh	1 to Cas		7	circum ay on	3 DDG	water	
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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.



258131

LOCATION OHawa KS
FOREMAN Casey Kermedy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

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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.