	OIL & GAS COI	DRATION COMMISSION	Form m		
	APPLICATION F	OR INJECTION WELL	Form mu All blanks m		
		15-cons-233-			
		Permit Number: D-32,01			
Disposal 🖌					
Enhanced Recovery: Repressuri	ng	API Number:			
Waterflood		Well Location			
Tertiary		<u>SW_NW_NE</u> <u>Sec23</u>	_ Twp. <u>12</u> S. R. <u>20</u>		
Date: August 22, 2014		0040	feet fromN / 🖌 S Lin		
_	EXD 61/30/15		feet from 🖌 E / 🗌 W Lin		
Operator: Heavy Oil Treatment Sc			, Long:(e.gxxx.xx		
		- Datum: NAD27 NAD83	WGS84		
Address: 25314 Mackey Road	· · · · · · · · · · · · · · · · · · ·	Lease Description:			
Lawrence, Kansas 66044		Datition			
		Lease Name: Robbins			
		Field Name: Six Corners			
Contact Person:		County: Leavenworth	· · · · · · · · · · · · · · · · · · ·		
785-979-2401	<u></u>	Deepest Usable Water	Deepest Usable Water Formation:unconsolidated sediment @ approx. 300'		
Phone:		Formation: Unconsolidated s	ediment @ approx. 300		
		050			
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870 feet	erted Newly Drilled W Well Total Depth: 2500 feet	Plug Back Depth: 2500 feet	<u> </u>		
Email:kansascrudeinc@gmail.co	erted Newly Drilled W Well Total Depth: 2500 feet	Vell Vell to be Drilled Plug Back Depth: 2500 feet	<u> </u>		
Email:       kansascrudeinc@gmail.cd         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:       Injection Formation Description:	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i>	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level) perf / open hole perf	depth 1842 1868		
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870         Datum of top of injection formation:       Injection Formation Description:         Name       Name	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i> top / bottom	Vell Vell to be Drilled Plug Back Depth: <u>2500</u> feet rean sea level) perf / open hole <u>perf</u> at	depth 1842 to 1868		
Email:       kansascrudeinc@gmail.cd         Check One:       Old Well Being Conv         Surface Elevation:       870         Datum of top of injection formation:       Injection Formation Description:         Name       Arbuckle         Arbuckle       Injection Formation	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i> top / bottom <u>1842</u> / <u>1868</u> <u>1888</u> / <u>1898</u>	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level) perf / open hole perfat pefat	depth 1842 to 1868 1888 to 1898		
Email:       kansascrudeinc@gmail.cd         Check One:       Old Well Being Conv         Surface Elevation:       870         Datum of top of injection formation:       Injection Formation Description:         Name       Arbuckle         Arbuckle       Injection Formation	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i> top / bottom <u>1842</u> / <u>1868</u> <u>1888</u> / <u>1898</u>	Vell Vell to be Drilled Plug Back Depth: <u>2500</u> feet rean sea level) perf / open hole <u>perf</u> at	depth 1842 to 1868 1888 to 1898		
Email:       kansascrudeinc@gmail.cd         Check One:       Old Well Being Conv         Surface Elevation:       870         Datum of top of injection formation:       Injection Formation Description:         Name       Arbuckle         List of Wells/Facilities Supplying Production	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i> top / bottom <u>1842</u> / <u>1868</u> <u>1888</u> / <u>1898</u>	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level) perf / open hole perfat pefat	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> Division:		
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500 feet feet ( <i>reference m</i> top / bottom 1842 / 1868 1888 / 1898 Doduced Saltwater or Other Flue Lease/Facility Name	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level) perf / open hole perf at pef at ids Approved by the Conservation D Lease/Facility Description	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b>		
Email:       kansascrudeinc@gmail.cd         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: <u>2500</u> feet feet <i>(reference m</i> top / bottom <u>1842</u> / <u>1868</u> <u>1888</u> / <u>1898</u> Dduced Saltwater or Other Fluc Lease/Facility Name	Vell Vell to be Drilled Plug Back Depth: 2500 feet nean sea level) perf / open hole perf at pef at ids Approved by the Conservation D Lease/Facility Description 2014,	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca .09, 15 14: 06: 10		
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870         feet       feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500 feet feet ( <i>reference m</i> top / bottom 1842 / 1868 1888 / 1898 Doduced Saltwater or Other Flux Lease/Facility Name	Vell Vell to be Drilled Plug Back Depth: 2500 feet nean sea level) perf / open hole perf at pef at ids Approved by the Conservation I Lease/Facility Description 2014, Kansa	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca .09. 15 14: 06: 10 35 Corporation Commi		
Email:       kansascrudeinc@gmail.co         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500 feet feet ( <i>reference m</i> top / bottom <u>1842</u> / <u>1868</u> 1888 / <u>1898</u> Doduced Saltwater or Other Flui Lease/Facility Name	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level) perf / open hole perf at pef at ids Approved by the Conservation D Lease/Facility Description 2014, Kansa /S/ 1	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca .09. 15 14: 06: 10 as Corporation Commis Ibomas A. Day		
Email:       kansascrudeinc@gmail.co         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500 feet feet ( <i>reference m</i> top / bottom 1842 / 1868 1888 / 1898 oduced Saltwater or Other Flux Lease/Facility Name	Well       Vell to be Drilled         Plug Back Depth:       2500feet         perf / open hole	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca 09.15 14:06:10 as Corporation Commit Ibomas A. Day d Solids ( <i>if available</i> )		
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500feet feet (reference m top / bottom 1842/1868 1888/1898 	Vell Vell to be Drilled Plug Back Depth: 2500 feet rean sea level)  perf / open hole perf at pef at ids Approved by the Conservation I Lease/Facility Description 2014, Kansa 2014, Kansa	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca 09. 15 14: 06: 10 35 Corporation Commit Ibomas A. Day d Solids ( <i>if available</i> )		
Email:       kansascrudeinc@gmail.co         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500 feet feet ( <i>reference m</i> top / bottom 1842 / 1868 1888 / 1898 oduced Saltwater or Other Flux Lease/Facility Name	Well       Vell to be Drilled         Plug Back Depth:       2500feet         perf / open hole	depth <u>1842</u> to <u>1868</u> <u>1888</u> to <u>1898</u> <b>Division:</b> Well ID & Spot Loca 09. 15 14: 06: 10 35 Corporation Commit Ibomas A. Day d Solids ( <i>if available</i> )		
Email:       kansascrudeinc@gmail.cc         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500feet feet (reference m top / bottom 1842/1868 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 	Well       Vell to be Drilled         Plug Back Depth:       2500feet         perf / open hole	depth           1842         to         1868           1888         to         1898           Division:         Well ID & Spot Loca           .09.15         14:06:10           35         Corporation Commit           Ibomas A. Day         d Solids (if available)           SSION         SSION		
Email:       kansascrudeinc@gmail.com         Check One:       Old Well Being Conv         Surface Elevation:       870 feet         Datum of top of injection formation:	erted Newly Drilled W Well Total Depth: 2500feet feet (reference m top / bottom 1842/1868 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 /1898 	Well       ✓       Well to be Drilled         Plug Back Depth:       2500feet         perf / open hole      at         perf / open hole      at         pef       at         ids Approved by the Conservation IC	depth           1842         to         1868           1888         to         1898           Division:         Well ID & Spot Loca           .09.15         14:06:10           35         Corporation Commit           Ibomas A. Day         d Solids (if available)           SSION         SSION		

## Well Completion

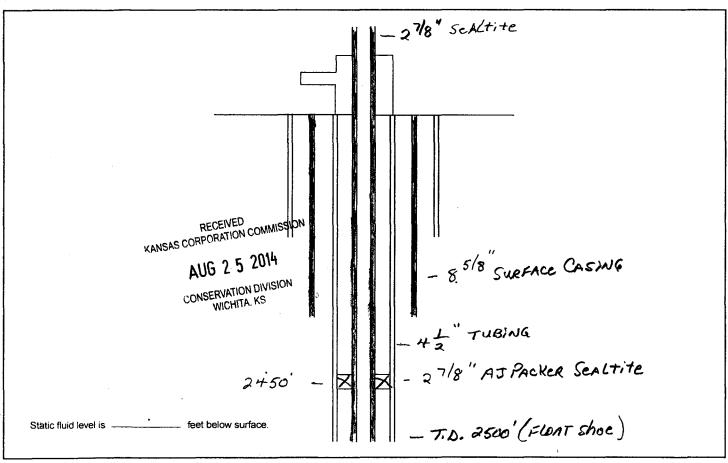
	Conductor	Surface	Intermediate	Production	Tubing
Size		8 5/8		4 1/2	2 7/8
Setting Depth		60		2500	2500
Amount of Cement		36 sks		270 sks	none
Top of Cement		surface		surface	none
Bottom of Cement	-	60		2500	none

### If Alternate II cementing, complete the following:

Perforations / D.V. Tool at	feet, cemented to	feet with	SX.
Tubing: Type 4 1/2 & 2 7/8		Grade 10 1/2 #	
Packer: Type 2 7/8 AJ Packer sealtite		Depth	
Annulus Corrosion Inhibitor: Type	<u></u>	Concentration	
List Logs Enclosed:			
		······································	

# Well Sketch

(To sketch installation, darken the appropriate lines, indicate cement, and show depths.)



Offset Operators, Unleased Mineral Owners and Landowners acreage	
(Attach additional sheets if necessary)	

Name:	Legal Description of Leasehold:
See attached sheet	
	RECEIVED
	KANSAS CORPORATION COMMISSION
	AUG 2 5 2014
	CONSEDUATION D
I hereby certify that the statements made herein are true and correct to the best of	my knowledge and belief. WICHITA, KS
/ / /	
	am 1 MAAAA
fa fa	
Аррис	ant or Dury Authorized Agent
Subscribed and sworn befor	e me this $22$ day of $2014$
® (	1 4 2
A NOTARY PUBLIC - State of Kansas	Find & Arland
JANET L. ZACHARIAH	Public D4/20/15
My Appt. Exp. Dy/ Zo/ My Co	mmission Expires: 04/20/15
ing ripht cop.	

#### Instructions:

- 1. Fully complete application, including page 4 (*plat map*) showing subject well and all known oil, gas and input wells, including wells being drilled, inactive wells, or dry holes, within one-half mile. Show lease names and operators or unleased mineral rights owners of all lands within one-half mile. Show well numbers and elevations of producing formation tops.
- 2. Attach some type of log (drillers log, electric log, etc.).
- 3. Attach some type of verification of cementing for surface casing, longstring, D.V. tool, perforations, etc. (Cement ticket and job log, bond log, etc.)
- 4. Attach Affidavit of Notice.
- 5. Fill in schematic drawing of subsurface facilities including: size, setting depth, amount of cement, measured or calculated tops of cement for each of surface, intermediate (*if any*) and production casing; size and setting depth of tubing and packer; geological zone of injection showing top and bottom of injection interval.
- 6. The original and one copy of the application and all attachments shall be mailed to the State Corporation Commission, Conservation Division.
- 7. Deliver or mail one (1) copy of the application to the landowner on whose land the injection well is located and to each operator or lessee of record and each unleased mineral rights owner within one-half mile of the applicant well.
- 8. Approval of this application, if granted, is valid only as long as there are no substantial changes in operation set forth in the application. A substantial change requires the approval of a new application. *No injection well may be used without prior written authorization.*
- 9. All application fees must accompany the application.

יD חוי	PARTYNAME			PARTYADDRE	ACRES	PROPERTYAD	LEGALMISCI
				30914 W			
				119TH	1		
				OLATHE, KS			BEG 1130.5' N OF SW COR OF SE1/4, N1519.9', E2302.1', S660', E
216140000012050	ANTES,LEO & SHARON;TRUST			66061	107.316729	00000 LINWOOD RD, Lawrence, KS 66044	S1826.5', W32.5', S61.7', W865', N1025', W1715.4', TO POB
				12051 246TH			
				ST	l		
				LAWRENCE, KS			
2162300000014010	BAUX, ANDREW H & SHARON E			66044	4.922851	00000 246TH ST, Lawrence, KS 66044	
				12051 246TH			
				ST			
				LAWRENCE, KS	ł		
216230000014120	BAUX, ANDREW H & SHARON E			66044	6.305124	12051 246TH ST, Lawrence, KS 66044	PT LTS 3 & 4;BEG SW COR LT4, NLY 642',E334.4',S843',W561.4' T(
				12051 246TH ST			
				LAWRENCE, KS			PT NE1/4 BEG 685.5'N SE COR; N50'(S),SW1800'(S) ALNG C/L RR
24 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BALIN ANDREW II & CUARON F				1	00000 JASTH ST. Lowronce KS. 65044	
216230000014100	BAUX, ANDREW H & SHARON E			66044	5.305536	00000 246TH ST, Lawrence, KS 66044	ROW, SLY126'(S), E TO W LN FOX RIDGE SUB, NE TO POB LESS ROW
				12051 246TH			
				ST			
				LAWRENCE, KS	1	COOOD RACTURE LOUTERADE VE CERAA	
216230000014110	BAUX, ANDREW H & SHARON E			66044	1.655022	00000 246TH ST, Lawrence, KS 66044	
				12051 246TH ST			
				LAWRENCE, KS			PT SE1/4 BEG 660'N SW COR; N1300'(S), E656', NE690'(S), E TO W
21 6220000001 4000	PALLY ANDRON H & SUADON C			66044	•	00000 ALEXANDER RD, Lawrence, KS 66044	RIDGE SUB, SW961.4', S1748.03', W870'(S), N635', W231' TO POE
216250000014000	BAUX, ANDREW H & SHARON E		··	00044	33.143743	OUOUU ALEXANDER RD, LAWIEIRE, RS 00044	
				PO BOX			
				442156	ł		
				LAWRENCE, KS			
2162300000005010	BEATON, MICHAEL D & MC FADDEN, BREN	DA E	_	66044-2156	1	25275 LINWOOD RD, Lawrence, KS 66044	PT NW1/4; E330' OF W1/2 LESS ROW
			<u>    ₹     </u>				
			NS.	24853			
		Q	ÅS	LINWOOD RD			÷
		Ž >	8	LAWRENCE, KS	r.		
216230000002000	BRENNAN, TARA BLAIR & GILE, KADE		Ž.,	66044	2.132924	24853 LINWOOD RD, Lawrence, KS 66044	E397.7' OF W1243.14' OF N300' OF W1/2NE1/4 (SCALED)
			<u>ğ</u> m	25161			
		έ <u></u> Ξ ~	Ã₩	MACKEY RD			•
		් <u>වි</u>	õ₩	LAWRENCE, KS			
216230000007000	DAVIS, JACINTA M		RECEIVED KANSAS CORPORATION COMMISSION	66044	59.164065	25161 MACKEY RD, Lawrence, KS 66044	NE1/45W1/4 & N1/2SE1/4SW1/4 LESS ROW
	5	2014	Q	25161	1		· · · ·
		ő <b>f</b>	M	MACKEY RD			
		z	SSI	LAWRENCE, KS		l de la constante de	
216230000006000	DAVIS, JACINTA M		Ö	66044	58.238376	00000 MACKEY RD, Lawrence, KS 66044	NW1/45W1/4 & N1/25W1/4SW1/4 & ALL LESS ROW
			2	11781 246TH			
				ST			
				LAWRENCE, KS			
216230000014070	FABIN, ANDREW P & KARA D			66049	10.225823	11781 246TH ST, Lawrence, KS 66044	
				11921 246TH			
				ST			
				LAWRENCE, KS			
216230000014040	HERD, SANDRA E			66044	5.622035	11921 246TH ST, Lawrence, KS 66044	E805.2' LT4
				PO BOX 715			
				BALDWIN	1		
	HUNDLEY, JAY W & GRETCHEN T			CITY, KS 66006	14 471984	00000 LINWOOD RD, Lawrence, KS 66044	1

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	25314			
	MACKEY RD			
	LAWRENCE, KS			
16230000005070 HUNDLEY, JUDITH JO & GERALD W	66044-7404	24.900291	00000 MACKEY RD, Lawrence, KS 66044	LT 3 LESS 67.13' LYING S LT 1
	25314			
1	MACKEY RD			
	LAWRENCE, KS			
· · · · · · · · · · · · · · · · · · ·	66044-7404	5.482632	25314 MACKEY RD, Lawrence, KS 66044	
	1940			
	CONNECTICUT			
	LAWRENCE, KS			
	66044	39.512346	00000 LINWOOD RD, Lawrence, KS 66044	W934.25' OF SW1/4 LYING S OF KS TURN-PIKE LESS ROW
	12428 246TH			
	ST			
	LAWRENCE, KS	EE 201007	12429 245TH ST LOUISELE KE COMA	S1/2 SW1/4 LYING N OFLINWOOD RD (K32) EXC N330' OF W1320'& EX
	66044 920 ALABAMA	55.50188/	12428 246TH ST, Lawrence, KS 66044	S50' OF N380'OF W1320' ALL LESS ROW
	ST			W1/2 S1/2 LYING S OF KS TURNPIKE, EXC W934.25' & ALSO EXC TRCT I
	LAWRENCE, KS			1340'E(S) OF SW COR SW1/4, N492.6', E544', S491', W TO POB ALL LES
	66044	87.525999	00000 LINWOOD RD, Lawrence, KS 66044	ROW
	25003			
	MACKEY RD LAWRENCE, KS			PT NE1/4BEG SW COR; N724.84', E542',NE473.63',E714.65',
2162300000001000 MAY, JERRY W & JANE B	66044	79 493144	00000 250TH ST, Lawrence, KS 66044	5695.93',SW970'(S), W TO POB LESS ROW
	25003			
Š 🖌 Š	MACKEY RD			
	LAWRENCE, KS			PT W1/2E1/2;BEG NW COR SE1/4, S650',E656',NE816.6',SW313.4', W64
2162300000000000 MAYJERRY W & JANE B 2162300000008000 MAYJERRY W & JANE B 216230000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 216230000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 21623000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 216230000000000 MAYJERRY W & JANE B 216230000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 216230000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 2162300000000000 MAYJERRY W & JANE B 21623000000000000000000000 MAYJERRY W & JANE B 2162300000000000000000000000000000000000	66044	11.860465	25003 MACKEY RD, Lawrence, KS 66044	TO POB LESS ROW
CEIVE RATIO 25 25 24 70 74 70 74 70 74 70 74 70 74 74 74 74 74 75	25174			
	LINWOOD RD			
	LAWRENCE, KS			PT S1/2,SW1/4 BEG 1540' E SW COR,SW1/4,N492.6',E544.9', S491',W T
	66044	5.169027	25124 LINWOOD RD, Lawrence, KS 66044	POB LESS ROW ·
Ž IS	10979 214TH			
ğ	RD			
	NORTONVILLE, KS 66060	74 007071	00000 LINWOOD RD, Lawrence, KS 66044	E1/2NW1/4 LESS ROW
	11872 246TH	,-,	Course and Courses and Camerice, NJ 00044	
	ST			
	LAWRENCE, KS			
2162400000006000 NORTH,EUGENE E & EVELYN & MERKEL,VERA ANN & WILLIAM	66044	80.271255	11872 246TH ST, Lawrence, KS 66044	N1/2SW1/4 LESS ROW
	25800			
	LINWOOD RD		~	
	LAWRENCE, KS			PT NW1/4; BEG 25'E SW COR, N1620'(S), E1239', NE700'(S), E150.84',
2162400000005000 NUNEMAKER,KENT E & DEBRA A	66044	116.549245	00000 GOLDEN RD, Lawrence, KS 66044	NE233.99', N273.5', E211'(S), S465', E445.5', S2150' (S) W TO POB
	24457			
	LINWOOD RD			
	LAWRENCE, KS			PT N1/2NW1/4;BEG NW COR, E1718',5475',5W700'(S),W1264' N1012' T
	66044	33 400699	24457 LINWOOD RD, Lawrence, KS 66044	POB LESS ROW (SCALED)

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					24457 LINWOOD RD			
					LAWRENCE, KS			PT NE COR, BEG 120'S(S), S1800'(S), SWLY1114.9', N695.9', W277.8', N1490
162300000001010	STORA, JOE M; TRUST & PISTORA, PEGGY .	;TRUST			66044	55.680741	00000 246TH ST, Lawrence, KS 66044	E TO POB
					410 N OLIVIA			
					LAWRENCE, KS			T
162300000001100 F	OBBINS, JEREMY R & MACKENZIE M				66044	3.934551	00000 STONE GATE CT, Lawrence, KS 66044	
					410 N OLIVIA		1	
					LAWRENCE, KS	0.000111		
16230000001110	OBBINS, JEREMY R & MACKENZIE M				66044 410 N OLIVIA	2.862111	00000 STONE GATE CT, Lawrence, KS 66044	
					LAWRENCE, KS			
16230000001120	OBBINSJEREMY R & MACKENZIE M				66044	3.147463	00000 STONE GATE CT, Lawrence, KS 66044	
102300000001120					410 N OLIVIA			
					LAWRENCE, KS			
162300000001170	ROBBINS, JEREMY R & MACKENZIE M				66044	2.595164	00000 250TH ST, Lawrence, KS 66044	
·					410 N OLIVIA			
					LAWRENCE, KS			
16230000001160	ROBBINS, JEREMY R & MACKENZIE M				66044	2.590842	00000 250TH ST, Lawrence, KS 66044	
					410 N OLIVIA		1	
					LAWRENCE, KS			
16230000001130	ROBBINS, JEREMY R & MACKENZIE M				66044	3.352712	00000 STONE GATE CT, Lawrence, KS 66044	
					410 N OLIVIA LAWRENCE, KS			
16220000001000	ROBBINS, JEREMY R & MACKENZIE M				66044	2 706058	00000 STONE GATE CT, Lawrence, KS 66044	
10230000001030	ADBBING, JEREWIT N & MIACKENZIE WI				410 N OLIVIA	2.700050	deced stone date et, awtence, as decen	
				ፍ	LAWRENCE, KS			
162300000001140	ROBBINS, JEREMY R & MACKENZIE M			Š	66044	3.205527	00000 STONE GATE CT, Lawrence, KS 66044	
		0		KANSAS	410 N OLIVIA			
l.		CONSERVATION DIVISIO WICHITA, KS	Þ	8	LAWRENCE, KS 66044 AMAIO N OLIVIA AWRENCE, KS			
16230000001150	ROBBINS, JEREMY R & MACKENZIE M		AUG	¥	66044	2.500385	00000 STONE GATE CT, Lawrence, KS 66044	
		58		୍କ ନ	ATA10 N OLIVIA			
		불음	2	A	ALAWRENCE, KS			
216230000001080	ROBBINS, JEREMY R & MACKENZIE M	<u></u>	5	<u></u> 2	410 N OLIVIA	2.50/09/	00000 STONE GATE CT, Lawrence, KS 66044	······································
		응둳	2014	g	LAWRENCE, KS			
16230000001070	ROBBINS, JEREMY R & MACKENZIE M	ISI	¥	ĭ	66044	3.019417	00000 STONE GATE CT, Lawrence, KS 66044	
		<u>2</u>		COMMISSION	410 N OLIVIA			
				SS	LAWRENCE, KS			
162300000001060	ROBBINS, JEREMY R & MACKENZIE M			ž	66044	2.672042	00000 STONE GATE CT, Lawrence, KS 66044	
					410 N OLIVIA			
					LAWRENCE, KS			
16230000001050	ROBBINS, JEREMY R & MACKENZIE M				66044	2.45723	00000 250TH ST, Lawrence, KS 66044	· · · · · · · · · · · · · · · · · · ·
					410 N OLIVIA			
					LAWRENCE, KS	1		
162300000001040	ROBBINS, JEREMY R & MACKENZIE M				66044	2.436344	00000 250TH ST, Lawrence, KS 66044	•
					410 N OLIVIA			
16230000001020	ROBBINS, JEREMY R & MACKENZIE M				66044		00000 250TH ST, Lawrence, KS 66044	
l.					25353	l		
					LINWOOD RD			
					LAWRENCE, KS	1		
2162300000005050	RYDER, MARJORIE L & GEORGE GREGORY				66044-7305	19.676168	25353 LINWOOD RD, Lawrence, KS 66044	LT 1 & 67.13' OF LT 3 LYING S LT 1
			•					

KANSAS CORPORATION COMMISSION CONSERVATION DIVISION WICHITA, KS AUG 2 5 2014

.

		11821 246TH			
		ST			
		LAWRENCE, KS			
216230000014060	MARSH, EDWARD V JR	66044	10.257569	11821 246TH ST, Lawrence, KS 66044	
		12025 246TH			
		ST			
		LAWRENCE, KS			
216230000014020	SWANN,THADDEUS M & MARYJO K	66044	5.11833	12025 246TH ST, Lawrence, KS 66044	PT LT 2 BEG SE COR,W805.2',N243',ELY 806', S TO POB
		24977			
		LINWOOD RD			
		LAWRENCE, KS	1		
216230000003000	TEDROW, GENEVIEVE M	66044	2.537254	24977 LINWOOD RD, Lawrence, KS 66044	N295.16' OF W442.74' OF NE1/4 LESS ROW (SCALED)
]		11981 246TH			
		ST			
		LAWRENCE, KS			
216230000014030		66049	5.664056	11981 246TH ST, Lawrence, KS 66044	E 805.2' LT 3
					с <b>т</b> .
[		11881 246TH			
		STR			
21 (220000001 4050		LAWRENCE, KS		11001 245TU CT Lawrence MC CCOAA	
216230000014050	WOLKEN,ROBERT S & JENNIFER	66044-7342	9.915235	11881 246TH ST, Lawrence, KS 66044	······································
		24874			
		LINWOOD RD			
		LAWRENCE, KS			
216140000012000	WOOLSONCROFT, TROY SCOTT	66044		24874 LINWOOD RD, Lawrence, KS 66044	REG SW COP OF SET /A N1100/(S) E1715 A' S1100/(S) W TO DOD LESS DOW
210140000012000		100044	41./0/298	240/4 LINWOOD ND, LaWrence, KS 00044	BEG SW COR OF SE1/4, N1100'(S), E1715.4', S1100'(S), W TO POB LESS ROW

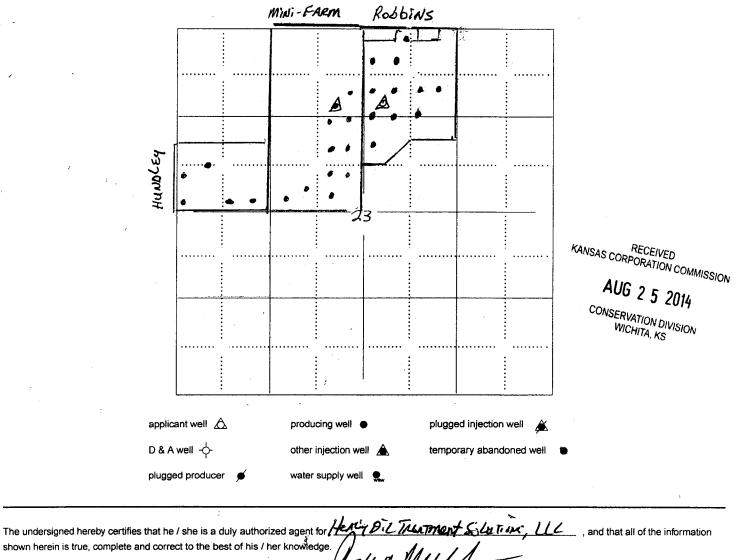
Page Four

# Plat and Certificate of Injection Well Location and Surrounding Acreages

Operator: Heavy Oil Treatment Solutions, LLC	Location of Well:	SWNWNE		
Lease: Robbins	4290		feet from N	S Line of Section
Well Number: # 3	2310		feet from 🚺 E	W Line of Section
County: Leavenworth	<u>Sec.</u> 23	Twp 5	S. R. 20	East West

Plat

Show the following information: applicant injection well, all producing wells, inactive wells, plugged wells, and other wells within a one-half mile radius, all lease boundaries, lease operators, unleased mineral rights owners, well numbers, and producing wells producing formation tops.



licant or Dury Authorized Agent

day of

<u>D41</u>

20 /15

Subscribed and sworn before me this

Notar#

My Commission Expires:

NOTARY, PUBLIC - State of Kansas

My Appt. Exp. 04/20

JANET L. ZACHARIAH





Map Is Projected in Real World Coordi however, it is not intended for legal pu Accuracy can not be guaranteed.



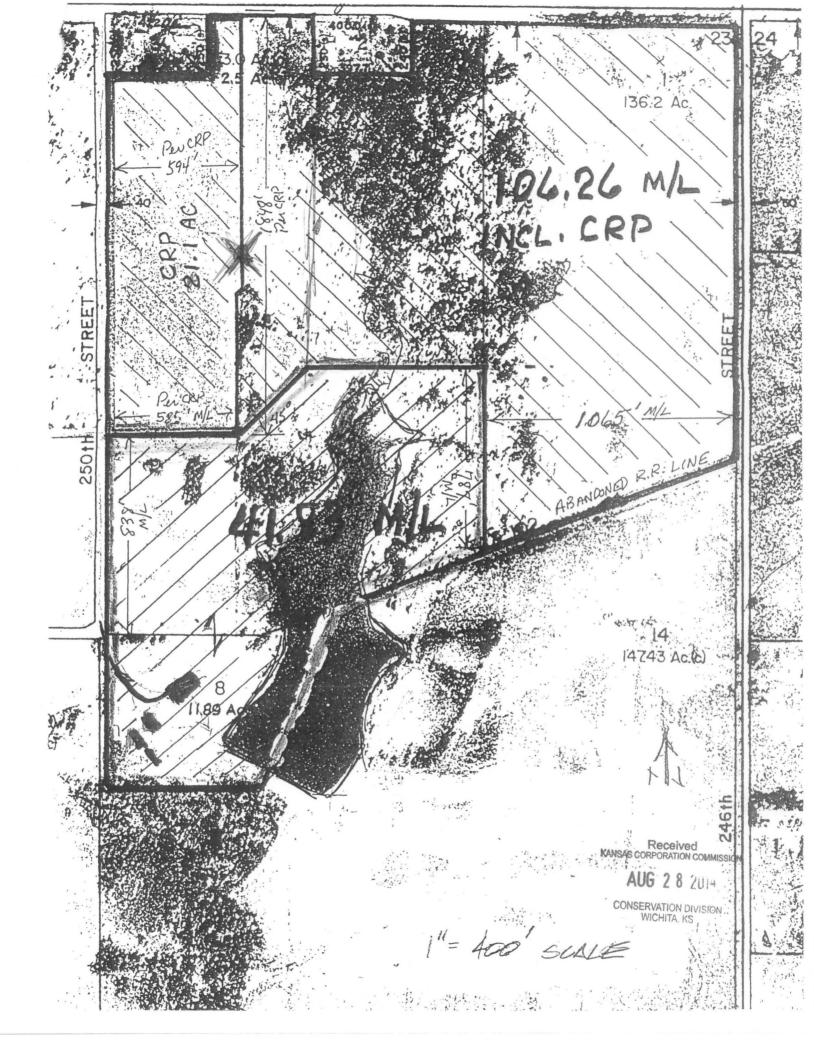
Leavenworth County GIS 300 Walnut; Rm 212 Leavenworth, KS 66048 913-684-0449

- Parcel Lines Platted Lot Lines City Linits Parcel Number 24 Section Number
- NH 8 3
- 500 Year Flood 100 Year Flood & 10' Contour Lines 24 24 2

RECEIVED KANSAS CORPORATION COMMISSION

AUG 2 5 2014

**CONSERVATION DIVISION** WICHITA, KS



	44
Page	Five

Affidavit of Notice Served				
Re:	Application for: Water disposal Well	*		
	Well Name: Robbins # 3	Legal Location:		
The und	ersigned hereby certificates that he / she is a duly authorized agent for the a	oplicant, and that on the day 22nd of Augus	st	
, a true and correct copy of the application referenced above was delivered or mailed to the following parties:				
NOLE. A	copy of this affidavit must be served as a part of the application.			
0		Address (Attach additional sheets if necessary)		
See Attached Sheet				
		RECEIVED KANSAS CORPORATION COMMISS		
		AUG 2 5 2014	ION	
		CONSERVATION -		
		CONSERVATION DIVISION WICHITA, KS		
I further	attest that notice of the filing of this application was published in the	Leavenworth Times	, the official county publication	
of Leavenworth county. A copy of the affidavit of this publication is attached.				
27 41.0 Algoright ZPAL				
Signed this 2214 day of Allquest , 2014				
	Applican	t or Duly Authorized Agent		
	Subscribed and sworn to before m	22 1	2014	
NOTARY PUBLIC - State of Kansas				
			6. the second second second	
Protests	may be filed by any party having a valid interest in the application. Petitions	tor protests shall be in writing and shall clearly identi	ry the name and address of the	

Protests may be filed by any party having a valid interest in the application. Petitions for protests shall be in writing and shall clearly identify the name and address of the protestant and the title of the application. The petition shall include a clear and concise statement of the direct and substantial interest of the protestant in the proceedings, including the manner in which the protestant may be affected, and the nature, extent, character and grounds of the protest. Protestants shall serve the protest upon the applicant by mail or personal service at the same time or before the protestant files the protest with the Conservation Division. Protests must be filed within 30 days of the publication notice of the application.

Mail to: KCC - Conservation Division, 266 N Main St, Ste 220, Wichita, KS 67202-1513

BEFORE THE STATE CORPORATION

# Affidavit of Publication

STATE OF KANSAS } SS COUNTY OF LEAVENWORTH }

Tammy Lawson, being duly sworn, says:

That she is Tammy Lawson of the Leavenworth Times, a daily newspaper of general circulation, printed and published in Leavenworth, Leavenworth County, Kansas; that the publication, a copy of which is attached hereto, was published in the said newspaper on the following dates:

August 19, 2014

	and a start of the start of the	and shouldtool
That said newspaper was	regularly issued	and circulated
on those dates.		

SIGNED:

Tammy Lawson

Subscribed to and sworn to me this 19th day of August 2014.

Rebecca A. Mitchell, , Leavenworth County, Kansas

My commission expires: June 07, 2015 RECEIVED KANSAS CORPORATION COMMISSION

AUG 2 5 2014

00003317 00015792

CONSERVATION DIVISION WICHITA, KS

Jim Mietchen Heavy Oil Treatment solutions, LLC 1513 Mustang Drive Baldwin City, KS 66006

REBECCA A. MITCHELL Notary Public - State of Kansas 15 My Appt. Expires

BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS NOTICE OF FILING APPLICATION RE: Heavy Oil Treatment Solutions, LLC for a permit to authorize the injection of salt water into Robbins well # 3, Located in Leavenworth County, Kansas. TO: All oil and gas producers, unleased mineral interest owners, landowners and all persons concerned

You, and each of you, are hereby notified that Heavy Oil Treatment Solutions, LLC has filed an application to commence the injection of salt water into the Arbuckle formation at 2200 feet at the Robbins lease, well # 3, located 4290 feet North and 2310 feet West from the Southeast corner of Section 23, Township 12 South, Range 20 East, Leavenworth County, Kansas, with a maximum operating capacity of 650 psi and a maximum injection rate of 800 barrels per day. No well will be used for injection which are closer to lease or unit boundary lines than allowed by field or general state spacing rules unless further notice is given.

Any persons who object to or protest the application shall be required to file their objections or protest with the Conservation Division of the State Corporation Commission of the State of Kansas within fifteen (15) days from the date of this publication. These protests shall be filed pursuant to Commission regulations and must state specific reasons why the grant of the application may cause waste, violate correlative rights or pollute the natural resources of the State of Kansas. All persons interested or concerned shall take notice of the foregoing and shall govern themselves accordingly

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pollute the natural re-

Kansas.

sources of the State of

All persons interested

or concerned shall take

notice of the foregoing

and shall govern them

selves accordingly.

785-979-2401

Published in the Leavenworth Times, August

Solutions, LLC 25314 Mackey Road Lawrence, Kansas

66044

Heavy Oil Treatment

Heavy Oil Treatment Solutions, LLC

25314 Mackey Road

Lawrence, Kansas 66044 785-979-2401

BEFORE THE STAT CORPORATION LA

Published in the Leavenworth Times, August 19, 2014

OFTHESTATEOF KANSAS NOTICE OF FILING APPLICATION : RE: Heavy Oil Treat-ment Solutions, LLC. for a permit to author-ize the injection of salt-water into Robbins well # 3, Located in Leavenworth County, Kan sas. TO: All oil and gas producers, unleased mineral interest owners, landowners and all person You, and each of your are hereby notified that Heavy Oil Treatment Solutions, LLC has filed an application to commence the injection of sall water into the Arbuckle formation at 2200 feet at the Robbins lease, well # 3, located 4290 feet -North and 2310 feet West from the South-east corner of Section 23, Township 12 South, Range 20 East, Leavenworth County, Kansas, with a maxi-mum operating capacity maximum injection rate of 800 barrels per day. No well will be used for injection which are closer to lease or unit boundary lines than allowed by field or general state spacing rules