County:	Rice	Fraction	SE NE	<u>SE</u> Sec.	33	т <u>20</u>	<u>S R</u>	_ <i></i> E (W)
Owner:	CORRI Mark S	ECTION(S) TO W	ATER WELL C fy lacking or inc	COMPLETIO	N RECORI tion)	D (WWC-5	i)	
Location w	vas listed as:		•	Loca	tion change	ed to:		
Section-	Township-Range:	33-205-	-//W		33-	20 5	5 - 10	W
Fraction	ı (¼¼¼¼):	SE NE	SE	_	SE	NE	SE	
Other cha	nges: Initial statement	ts:						
Changed to	:			•				
Comments	· · · · · · · · · · · · · · · · · · ·							
Verification	n method: <u>Writt</u>	en descri	ption,	locatio	n of	Ben	sch#	4 oi/
Submitted to: Kansas	by: Kansas Geological Dept of Health & Env	on KG: I Survey, Data Reso ironment, Bureau o	5 Webs urces Library, 19 f Water, 1000 SV	→ Ye 930 Constant A W Jackson, Sui	initial ve., Lawren te 420, Tope	ls: DR ls: DR ls: KS 660 eka, KS 666	date: <u>/0/</u> 473726 12-1367.	12/2016

Different Network Different Network Different Network Different Network Different Network Different Network Number Network	WATER WELL RE	CORD Form	WWC-5	Div	vision of Water	20160060				
1 County, Rice Text, Vister Text, Vis	Uriginal Record	Resources App. No. Well ID Range Number								
2 VELL OWNER: Law Name: Steffen buiktow. Frait: Mark buiktow. Street or Kural Address where well is located (runknow, durance and address where well is located (runknow, durance and address where well is located (runknow, durance and address). Adress 3600 Markield RD Adress Star: KS ZIF 67502 IV NUT N INS Star: KS ZIF 67502 North P WELL Adress SCCTIO NOX: Depth(s) Groundwate Encountered: 1)	County: Rice	IER WELL:	¹ / ₄ SE ¹ / ₄ NE ¹ / ₄	SE 1/4	33	T 20 S	R 11 \square E \blacksquare W			
Pusines Address direction from neuroscional: If al owner's address, chieck here: 14 W of Raymond, Ks 3000 Mavifield RD Address Stat: KS_ZP 57502 3000 Mavifield RD SECTION BOX: between the state of the sta	2 WELL OWNER: Las	t Name: Steffen	First: Mark	Street or Ru	ral Address w	here well is located	(if unknown, distance and			
Address 2000 MeX/IER KD 14 W of Raymond, Ks Corr Autorination State: KS 200 State: KS 200 Autorination 67502 State: KS 200 Autorination 5 Latitude:	Business:			direction from nearest town or intersection): If at owner's address, check here:						
Cost- Hutchinson State: KS ZP: 67502 WITH Y: NO Depth(is Groundware froumed) A. D., A. D., D., D., D., D., D., D., D., D., D.	Address: 3600 Mavfil Address:	eld RD		1/4 W of Raymond, Ks						
3 LOCATE WELL WITH **: 4 DEPTH OF COMPLETED WELL:47ft, betails Groundwate fincontended. 1)5cft, with the second	City: Hutchinson	State: KS	ZIP: 67502							
WITH YC IS Depht(s) (Construct PL LEVEL. 1), 15	3 LOCATE WELL	4 DEPTH OF CON	PLETED WELL	47 fi	5 Latitud	e'	(decimal degrees)			
SECURITION BACK N 2: n. a. y. or 4 DCV Well Well XSTATC WATER LEVEL. Source Group XS 84 = NAD 83 = NAD 27 Source Group XS 84 = NAD 84 = N	WITH "X" IN	Depth(s) Groundwater	Encountered: 1)	15 ft. (decimal degrees)						
WELL'S STATIC WATER LEVEL: 19. m, 4. m, 4. m, 100 wind surface, messured on (mo-day-yr). GPG surface Distinguistics: GPG surface Distinguistics: GPG surface Distinguistics: MAX as calculated To Yes [] No. [] Land Survey [] Copegraphic Map after, hours pamping, gpm Bore Hole Distinguistics: Surface Distinguistics: Surfac	N SECTION BOX:	2) ft.	3) ft., or 4)	Dry Well Horizontal Datum: WGS 84 NAD 83 NAD 27						
	<u> </u>	WELL'S STATIC WA	TER LEVEL:	ft. 	Source f	Source for Latitude/Longitude: GPS (unit make/model:) (WAAS enabled? Ves No)				
Pump test data: Well water was		above land surface	, measured on (mo-day	•yr)	\cdot \Box GPS					
w	NW NE	Pump test data: Well v	vater was 1	\square ft. \square Land Survey \square Topographic Map						
SW. SE. after after model gen	W E	after hours	s pumping	gpm	🗆 Onl	ine Mapper:	••••			
Image: Second State Estimated Yield:5050	SW SE - 🎜	after hour	s numping	n. gnm		<u>,</u>				
S Bore Hole Diameter n. to A. Saurce: □ <th□< th=""> <th□< th=""> □</th□<></th□<>		Estimated Yield:69	gpm	Spin	6 Elevati	o n: ft	. Ground Level 🔲 TOC			
TweLL WALL WATER TO BE USED AS: I. Domessic: Sensetive: Sensetive: Bensch #4 I Domessic: Sensetive: Sensetive: Sensetive: Bensch #4 I Houseshold Gause Magneting: how many wells? II. Test Hole: well ID Bensch #4 I Livestock B. Omitoning: well D II. Test Hole: well ID Bensch #4 I Livestock B. Omitoning: well D II. Test Hole: well ID Bensch #4 I I Industrial Recovery Injection Bensch #4 I Industrial Recovery Injection Bensch #4 Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Casing disneter Senset Iso A A	s	Bore Hole Diameter:		ft. and	Source:	□ Land Survey □	GPS 🔲 Topographic Map			
1 Denesite: S Public Water Supply: weil ID 10. Oil Field Water Supply: lease Ben3ch.#4 1 Lawn & Garden Applie Recharge: weil ID 11. Test Hole: well ID 11. 2 Livestock 8. Monitoring: well ID 11. Test Hole: well ID 12. 3 Great Componential Remediation: well ID a) Closed Loop Botrizontal Vertical 4 Industrial Recovery Injection 13. Other (specify): Water well disinfector? • No Stypes OF CASING USED Steel PVC Other Casing height above land surface 12. • No If yes, date sample was submitted: Industrial Water well disinfector? • No 49. ft, Diameter in. to	mile	DE LICED AC.	in. to	ft.						
□ I soushold 6. Dewatering: how many weils? 11. Test Hole well ID	1 Domestic:	5. 🗆 Public Wz	ter Supply: well ID		10. 🔳 Oil I	Field Water Supply: Ja	ease Bensch #4			
□ Laves & Garden ?. □ Aquifer Recharge: well ID	Household	6. 🗌 Dewaterin	g: how many wells?		11. Test Ho	le: well ID	•••••			
□ brestock 8	🔲 Lawn & Garden	7. 🗌 Aquifer R	echarge: well ID			d 🗌 Uncased 🔲 🤅	Geotechnical			
3. Fedlot Air Sparge Soil Vapor Extraction Bipectory Surface Discharge Inj. of Water 4. Industrial Air Sparge Soil Vapor Extraction Bipectory Surface Discharge Inj. of Water 4. Industrial Air Sparge Soil Vapor Extraction Bipectory Surface Discharge Inj. of Water 4. Industrial Air Sparge Soil Vapor Extraction Bipectory Surface Discharge Inj. of Water 4. Industrial Soil Vapor Extraction Bipectory Bipe	2 Irrigation	8. Monitorin 9. Environment	g: well ID al Remediation: well II	 ר	12. Geother	mal: how many bores	5? tal			
4. □ Industrial □ Recovery □ Injection 13. □ Other (specify): Was a chemical/bacteriological sample submitted to KDHE? □ Yes No If yes, date sample was submitted: 8 TYPE OF CASING USED: □ Steel ■ PVC □ Other CASING JOINTS: ■ Glued □ Clamped □ Welded □ Threaded Casing height above land surface 12, … in. to ft, Diameter in. to Casing height above land surface 12, … in. Weight 2,8,8 … hs.ft. Steel □ Stainless Steel □ Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped ■ Saw Cut □ None (Open Hole) SCREEN OR PERFORATED INTERVALS: From .23. ft. to .47. ft. From … ft. to … ft. from … ft. to ft. to … ft. ft. Screen .4. to … ft. ft. Screen .4. to … ft. Screee	3. Feedlot	Air Sparge	e Soil Vapor	Extraction	b) Ope	n Loop 🔲 Surface Di	scharge 🔲 Inj. of Water			
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Casing height above land surface .12. No ft, banneter in. to ft, casing height above land surface No Walt hickness or gauge No. Sch. 49. Casing height above land surface Ibs/ft. Walt hickness or gauge No. Sch. 49. No Main Site Main Site </td <td>4. 🔲 Industrial</td> <td></td> <td>Injection</td> <td></td> <td>13. 🗌 Othe</td> <td>r (specify):</td> <td></td>	4. 🔲 Industrial		Injection		13. 🗌 Othe	r (specify):				
Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5 in to 49 ft, Diameter in. to ft, Diameter ft, Diameter in. to ft, Diameter ft,	Was a chemical/bacteric	ological sample subm	uitted to KDHE? 🗆	Yes 🔳 No	If yes, date s	ample was submitte	:d:			
8 TYPE OF CASING USED:	Water well disinfected?	Yes 🗌 No		<u></u> .						
Casing beight above land surface 11. to 10. mit to 11. t	8 TYPE OF CASING U	JSED: □ Steel ■ PV	C Other	CASII	NG JOINTS:	📕 Glued 🔲 Clamped	I 🗌 Welded 🔲 Threaded			
TYPE OF SCREEN OR PERFORATION MATERIAL: International procession of generative structures of generat	Casing diameter	in. to	Weight 2.8	In. to	ft., Diamet Wall thickne	er in. to	tt. . 40			
Steel Stainless Steel Fiberglass PVC □ Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Dorch Cut □ Dirled Holes Other (Specify) □ Louvered Shutter Key Punched Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN.PERFORATED INTERVALS: Fromf. tof., Fromf., tof., Fromf., tof., Fromf., tof., Fromf., tof., Fromf., f. 9 GROUT MATERIAL: Nearest grout Bentonite Other Insecticide Storage □ Sever Lines □ Cersent grout ■ Bentonite Other Insecticide Storage □ Sever Lines □ Lateral Lines □ Pit Privy □ Livestock Pens Insecticide Storage □ Steering for well? West □ Distance from well? 125 ft. 0 different for well? West □ Starage FROM TO LITHOLOGIC LOG 10 FROM TO LITHOLOGIC LOG FROM TO LITHOL OG (cont.) or PLUGGING INTERVALS 0 3 sandy t	TYPE OF SCREEN OR J	PERFORATION MA	TERIAL:							
□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Sorch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Sorch Cut □ Drilled Holes □ Other (Specify) SCREEN-PERFORATED INTERVALS: From .1 A. From .1 to .1 GRAVEL PACK INTERVALS: From .2. .1 .4. .4. 9 GROUT MATERIAL: Neat cement □ Cement grout ■ Bentonite □ Other Grout Intervals: From ft. to Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Abandoned Water Well □ Sever Lines □ Cess Pool □ Sewage Lagoon □ Feel Storage □ Oil Well/Gas Well □ Other (Specify) □ □ Distance from well? .125 ft. 0 3 sandy to	🗌 Steel 📃 Stainle	ess Steel 🔲 Fiber	glass PVC		🗌 Other	(Specify)				
SCREEN OR PERORATION OPENINOS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From .27ft to 47ft, From ft, From ft, From ft, From 9 GROUT MATERIAL: Neat cement Cement grout Benchnit Other ft, From Grout Intervals: From ft, From ft, to ft, from ft, to Grout Intervals: Cass Pool Sewage Lagoon Fuel Storage Abandoned Water Well Betwer Lines Cess Pool Sewage Lagoon Fuel Storage Oil Well/Gas Well Other (Specify) Distance from well? 125 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sandy top soil sand and gravel Sterling Drilling Company 3 47 sand and gravel Po Box 1006 Pratt, KS 67124 Intervals: Intervals: From Notes: Intervalse and was completed on (mo-day-year) Mil/16	Brass Galvar	nized Steel 🗌 Conc	rete tile 🛛 None u	sed (open hole	e)					
□ Louvered Shutter □ Key Punched □ Wire Wrapped ■ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From	\Box Continuous Slot	\neg Mill Slot \Box G	NE: auze Wrapped To	orch Cut 🗖 D	rilled Holes	Other (Specify)				
SCREEN-PERFORATED INTERVALS: From	Louvered Shutter	Key Punched W	ire Wrapped 📕 Sa	w Cut	lone (Open Hol	e)				
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED	DINTERVALS: From	1.27 ft. to .47	ft., From .	ft. to .	ft., From	ft. to ft.			
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft, to ft, From ft, rom ft, rom Mearest source of possible contamination:	GRAVEL PACK	K INTERVALS: From	$1 \dots 23 \dots ft. to \dots 4/$	ft., From .	ft. to .	ft., From	ft. to ft.			
Nearest source of possible contamination:	9 GROUT MATERIAL Grout Intervals: From	$\begin{array}{c} \therefore \\ 0 \\ \end{array}$ Neat cement $\begin{array}{c} \square \\ 23 \\ \end{array}$	Cement grout 🔳 Be	ntonite 🗌 C	ther	ft to	A			
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ □ □ Fertilizer Storage □ Other Well? □ Direction from well? West □ □ Distance from well? 125 ft 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sandy top soil □ □ □ 3 47 sand and gravel Sterling Drilling Company □ shale bottom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ 1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was □ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year). 0.4/1.4/1.16	Nearest source of possible	contamination:					11.			
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Other (Specify) □ Feedyard □ Fertilizer Storage ■ Oil Well/Gas Well 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sandy top soil	Septic Tank	🗌 Lateral Line	s 🔲 Pit Privy		Livestock Pens	🔲 Insectio	cide Storage			
□ Other (Specify) □ Stepage 111 □ Petulyatu □ Petulyzer storage ■ Off Wein/Gas wein Direction from well? West Distance from well? 125 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sandy top soil □ □ □ □ 3 47 sand and gravel Sterling Drilling Company □ shale bottom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year).04/14/16	U Sewer Lines	Cess Pool	☐ Sewage La	goon	Fuel Storage	🗌 Abando	oned Water Well			
Direction from well? West ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sand y top soil	Other (Specify)				rentilizer stora	ge 🛄 Oli we	n/Gas wen			
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 sandy top soil	Direction from well? West	<u>t</u>	Distance from we	ell? 125	<u></u>	ft.				
0 3 Sandy top Soll 3 47 sand and gravel 3 shale bottom P O Box 1006 9 P O Box 1006 9 Pratt, KS 67124 9 Notes: 9 Notes: 9 Image: Sold of the sold of	10 FROM TO	LITHOLOG	GIC LOG	FROM	TO L	THO. LOG (cont.) or	PLUGGING INTERVALS			
Stand and graver Sterning Drilling Company shale bottom P O Box 1006 Pratt, KS 67124 Pratt, KS 67124 Notes: Notes: Image: Sterning Drilling Company P O Box 1006	U 3 Sa	nay top soll				orling Drilling Com				
Image: Direct Dock root Pratt, KS 67124 Pratt, KS 67124 Image: Direct Dock root Image: Direct Dock root Pratt, KS 67124 Image: Direct Dock root Image: Direct Dock root Image: Direct Dock root Pratt, KS 67124 Image: Direct Dock root Image: Direct Doc	J 41 Sa	ale bottom					ipally			
I1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .04/1.4/16 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186 This Water Well Record was completed on (mo-day-year) .04/23/16 under the business name of Kellv's.Water.Well ServiceInc	311				Pr	att, KS 67124				
II CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .04/1.4/16 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186 This Water Well Record was completed on (mo-day-year) .04/23/16 under the business name of Kellv's.Water.Well ServiceInc										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .04/14/16 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186 This Water Well Record was completed on (mo-day-year) .04/23/16										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .0.4/1.4/1.6 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186 This Water Well Record was completed on (mo-day-year) .0.4/2.3/16				Notes:						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .04/1.4/1.6 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186 This Water Well Record was completed on (mo-day-year) .04/2.3/16 under the business name of Kellv's Water Well Service. Inc				-						
under my jurisdiction and was completed on (mo-day-year) .04/14/16 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No186	11 CONTRACTOR'S C	DR LANDOWNER'S	CERTIFICATION	: This water	well was 🔳	constructed, 🗌 reco	nstructed, or Dplugged			
Anisas water well Contractor's License No. 180	under my jurisdiction and	was completed on (m	o-day-year) .04/1.4/1	6 and	this record is t	rue to the best of m	y knowledge and belief.			
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section,	ansas water well Contra under the business name of	actor's License NoI	I Service Inc.	ner well Rec	ora was comp	ieled on (mo-day-ye	ear) .04/4.3/.10			
							and a set of the set o			
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Mail 1 white copy along	, with a fee of \$5.00 for eac	h constructed well to: Kan	sas Department	of Health and En	vironment, Bureau of Wa	ater, GWTS Section,			