			WWC-5 Division of				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
			e in Well Use			es App. No.		Well ID									
1 LOCATION OF WATER WELL: County: Seward			Fraction				1 1 2										
			NE 1/4 SW 1/4 SW 1/4			4	T 35 S										
	OWNER: Larry We		First:	Street or Rural Address where well is located (if unknown, distribution from nearest town or intersection): If at owner's address, check direction from nearest town or intersection):													
Address:		esthaven Dr.							check here:								
Address:		Striaverr Dr.		409 S. Washington, Liberal													
City:	Liberal	State: KS	ZIP: 67901														
3 LOCAT		4 DEPTH OF COM	PLETED WELL:	210 ft. 5 Latitude:					(decimal degrees)								
Domth(s) Consum dissipation I			incountered: 1)			Longitude: -100.92105 (decimal degrees)											
				) ft., or 4) Dry Well			Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27										
WELL'S STATIC WA			TER LEVEL: 184.14 ft.			Source for Latitude/Longitude:											
			, measured on (mo-day-			<b>GPS</b>	(unit make/model:!	Gage iG8	Base/Rover)								
1 1	NE		, measured on (mo-day-			(	(WAAS enabled? ☐ Yes ■ No)										
			vater was f s pumping f		☐ Land Survey ☐ Topographic Map												
W	Е		rater was ft.			☐ Online Mapper:											
SW	SE		pumping		<u> </u>	2926.97											
L_L_		Estimated Yield:	Estimated Yield:gpm			6 Elevation: .2000.07ft. Ground Level											
	S	Bore Hole Diameter:	8.75 in. to 213 ft. and			Source: Land Survey GPS Topographic Map											
1 mile  in. toft. □ Other																	
7 WELL WATER TO BE USED AS:																	
1. Domestic			ter Supply: well ID		]	10. □ Oil Fi	eld Water Supply: le	ase									
☐ Household 6. ☐ Dewatering ☐ Lawn & Garden 7. ☐ Aquifer Re			g: how many wells?			11. Test Hole: well ID											
☐ Livestock 8. ■ Monitoring			charge: well ID			12. Geothermal: how many bores?											
2. Irrigation 9. Environmenta			al Remediation: well II	Remediation: well ID													
3. ☐ Feedlot ☐ Air Sparge				☐ Soil Vapor Extraction b) Open Loop ☐ Surface Discharge													
4. Industr	rial	☐ Recovery	☐ Injection		13.  Other (specify):												
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:																	
Water well disinfected? ☐ Yes ■ No																	
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other																	
Casing diameter 4 in to 180 ft., Diameter in to ft., Diameter in to ft.  Casing height above land surface 4.8 in Weight lbs./ft. Wall thickness or gauge No. Sch. 80																	
Casing height above land surface																	
TYPE OF SCREEN OR PERFORATION MATERIAL:																	
☐ Steel     ☐ Steel     ☐ Fiberglass     ■ PVC     ☐ Other (Specify)       ☐ Brass     ☐ Galvanized Steel     ☐ Concrete tile     ☐ None used (open hole)																	
☐ Brass ☐ Galvanized 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-PERFORATED INTERVALS: From180 ft. to .210 ft., From ft. to ft. ft. to ft.																	
GRAVEL PACK INTERVALS: From																	
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ■ Bentonite ■ Other Concrete																	
Grout Intervals: From																	
		ole contamination:	<b>-</b>														
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage																	
□ Sewer Lines     □ Cess Pool     □ Sewage Lagoon     □ Fuel Storage     □ Abandoned Water Well       □ Watertight Sewer Lines     □ Seepage Pit     □ Feedyard     □ Fertilizer Storage     □ Oil Well/Gas Well																	
□ Watertight Sewer Lines    □ Seepage Pit    □ Feedyard    □ Fertilizer Storage    □ Oil Well/Gas Well      □ Other (Specify) .Contaminated site																	
Direction from well?																	
10 FROM	TO	LITHOLOG	GIC LOG	FROM			THO. LOG (cont.) or		G INTERVALS								
0	5	Hydroexcavated - No		113	133		y, silty, sandy, Lt										
5	23	Sand, vf-f, Yellow Brow	wn	133	142		y, sandy										
23	43	Sand, vf-f, Yel Brown	w/Lt. Brown Clay	142	154	4 Cal	iche, sandy, V. P	ale Brown	)								
43	64	Clay, silty, sandy		154	167		y, sandy w/thin s										
64	78	Clay, sandy, Lt. Brn to		167	196	Cla	y, sandy w/SS st	ringers (vf	f-f)								
78	83	Sand, vf-c, w/clay strir	ngers, Lt. Brn	196	213	3 Sar	nd, vf-c, w/Lt. Gry	Brn clay	stringers								
83	95 105	Clay, sandy	Notes:	Notes:													
95	Clay, silty, sandy, Lt.																
105 113 Clay, sandy, Yel Brn w/Pale Brn																	
II CONT	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) .8/29/2019 and this record is true to the best of my knowledge and belief.																
Kansas Wa	urisuiction a iter Well Co	uiu was completed on (m intractor's License No. 5	10-day-year) .0/43/21 127 This Wa	≀J.₹ ai ter Well ¤	ecord	record is tr	ue to the best of my	/ Knowleds	ge and belief.								
Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo-day-year) 9/4/2019 under the business name of GeoCore, LLC																	
Mail	1 white copy a	ong with a fee of \$5.00 for eac	h constructed well to: Kan	sas Departm	ent of H	lealth and Env	ironment, Bureau of Wa	ater, GWTS S	ection,								
1000	SW Jackson	St., Suite 420, Topeka, Kansas	66612-1367. Mail one to V	Water Well C	wner an			one 785-296-	5524.								
Visit us at httr	p://www.kdhek	s.gov/waterwell/index.html		KSA 82a-	1212			Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015									