Original Record	ECORD Form V				ision of Wate		── Well ID └──									
		e in Well Use			ources App. N											
1 LOCATION OF W County: SHERMAI	ATER WELL:	Fraction SW 1/4 NW 1/4	NE .		ction Numbe 19		S R 37 DE									
		1														
2 WELL OWNER: 1.2 Business:	ist Name: HUYI	First: LEON					ted (if unknown, distance an wner's address, check here									
Address: 2727 K25			d	lirection from	nearest town o	r intersection): If at ov	wher's address, check here	٠.								
Address:																
City: COLBY	State: KS	ZIP: 67701														
3 LOCATE WELL	4 DEPTH OF COM	IDLETED W	CII.	200 4	5 1	39.52	2441 (decimal de									
WITH "X" IN	Depth(s) Groundwater I															
SECTION BOX:	2) ft.						49617 (decimal de S 84 □ NAD 83 □ NA									
N	WELL'S STATIC WA		74	lt.		e for Latitude Longit		(D 27								
	below land surface.		no-day-y	r) 2/22/2022	2 30010	PS (unit make mode	GARMIN)								
NW NE	above land surface.	, measured on (r	no-dav-v	T)	(WAAS enabled? ☐ Yes ☐ No)											
	Pump test data: Well w	vater was	4 ft.			☐ Land Survey ☐ Topographic Map										
W		after2. hours pumping 15 gpm				Online Mapper:										
SW SE	Well water was ft.															
	after hours pumping gpm Estimated Yield:15gpm 6 Elevation:ft.						ft	TOC								
S	Bore Hole Diameter: 9 7/8 in to 200 ft.			t) and	Source: Land Survey GPS Topographic Map											
mile					3000		_ 0.0 _ 1.0 p.gp	-								
mile 7 WELL WATER TO BE USED AS:																
1. Domestic:	5. ☐ Public Wa	iter Supply: wel	1 1D		10 🗆 0	il Field Water Sunnly	y: lease									
Household	6. Dewaterin					Hole: well ID										
☐ Lawn & Garden	7. 🔲 Aquifer Re					ased Uncased										
Livestock	8. Monitoring	g: well ID			12. Geot	hermal: how many b	ores?									
2. Irrigation	Environmenta					losed Loop 🔲 Horiz										
3. Feedlot	☐ Air Sparge		Vapor E	xtraction			e Discharge 🔲 Inj. of Wa									
4. Industrial	Recovery	☐ Injec	tion		13. 🔲 O	ther (specify):										
Was a chemical/bacter	iological sample subm	itted to KDH	E? 🔲 Y	'es 📕 No	If yes, dat	e sample was subm	nitted:									
Water well disinfected?	Yes No															
8 TYPE OF CASING	USED: ■ Steel ■ PV	€ 🔲 Other .		CASI	NG JOINTS	: 🗌 Glued 🔳 Clan	nped Welded Three	aded								
Casing diameter b 5/8	in. to10 ft	Diameter	i	n. to	ft., Dian	neter in. t	io ft.									
8 TYPE OF CASING USED: ■ Steel ■ PVC □ Other Casing diameter 6 5/8 in. to 10 ft. Diameter Casing height above land surface 16 in. Weight SCH 40 lbs/ft. Wall thickness or gauge No. 248																
1 YPE OF SCREEN OR PERFORATION MATERIAL:																
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)																
☐ 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)																
	Key Punched W			CH CH L	Vone (Open 1	Uther (Specify)										
SCREEN-PERFORATE	ED INTERVALS: From	n 160 ti 10	200	fi From	none (Open r	ioic)	ft to	ß								
GRAVEL PAG	K INTERVALS: From	50 ti to	200	fi From	fi t	o fi From	ft to	SCREEN-PERFORATED INTERVALS: From 160 ft. to 200 ft., From ft. to ft., From ft. to ft. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 50 ft. to 200 ft., From ft. to ft. ft. from ft. to ft.								
9 GROUT MATERIA	L: Neat cement	Cement grout	□ Ran	tonito \square	Othor	o It., 110III	1	O.								
9 GROUT MATERIAL: ■ Neat cement □ Cement grout □ Bentonite □ Other Grout Intervals: From 0 ft. to 50 ft., From ft. to ft. From ft. to ft.																
Nearest source of possible contamination:																
Nearest source of possible	e contamination:	п., гют	fì			п. то	ft.	ti.								
Nearest source of possible Septic Tank	e contamination: Lateral Line		ft				ft.	ft.								
Nearest source of possible Septic Tank Sewer Lines	e contamination: Lateral Line: Ccss Pool	es	fi Privy vage Lage	oon 🔲	Livestock Pe Fuel Storage	ens		ti.								
Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line	e contamination: Lateral Line: Cess Pool es Seepage Pit	es	Privy vage Lago dvard	00n 🔲	Livestock Pe	ens	ecticide Storage	ti.								
Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) CR	e contamination: Lateral Line: Cess Pool ses Seepage Pit EEKNORTHEAST.	es	Privy vage Lage dyard	oon 🔲	Livestock Pe Fuel Storage Fertilizer Sto	ens	ecticide Storage andoned Water Well Well/Gas Well	ti.								
Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) CR Direction from well? NO	e contamination: Lateral Line: Cess Pool ses Seepage Pit EEK - NORTHEAST.	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard	oon	Livestock Pe Fuel Storage Fertilizer Sto	ens	ecticide Storage andoned Water Well Well/Gas Well ft.									
Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) CR Direction from well? NO 10 FROM TO	e contamination: Lateral Line: Cess Pool nes Seepage Pit EEK - NORTHEAST.	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard from wel	oon	Livestock Pe Fuel Storage Fertilizer Sto	ens	ecticide Storage andoned Water Well Well/Gas Well									
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Septic Tank	e contamination: Lateral Line. Cess Pool Seepage Pit EEK NORTHEAST.: RTH LITHOLOG CLAY GRAVEL HARD SAND GRAVEL	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard from wel	FROM 89 98 120 130	TO 98 120 130 150	ens Insc Aba Aba Dil LITHO. LOG (cont. GRAVEL HARD SAND, CL CLAY SAND	ecticide Storage andoned Water Well Well/Gas Well . ft. .) or PLUGGING INTERV									
Septic Tank	e contamination: Lateral Line. Cess Pool Seepage Pit EEK NORTHEAST.: RTH LITHOLOG CLAY GRAVEL HARD SAND GRAVEL CLAY, HARD SAND	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard from wel	FROM 89 98 120 130 150	TO 98 120 130 150 152	Inscription of the control of the co	ecticide Storage andoned Water Well Well/Gas Well . ft. .) or PLUGGING INTERV									
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Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) CR	e contamination: Lateral Line: Cess Pool Seepage Pit EEK - NORTHEAST. RTH LITHOLOG CLAY GRAVEL HARD SAND GRAVEL CLAY, HARD SAND GRAVEL GAND, CLAY	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard from wel	FROM 89 98 120 130 150 152 Notes: 1	TO 98 120 130 150 152 171 71-197 GRAN	LITHO. LOG (cont. GRAVEL HARD SAND, CLCLAY SAND SANDSTONE HARD SAND)	ecticide Storage andoned Water Well Well/Gas Well . ft. .) or PLUGGING INTERV									
Septic Tank Sewer Lines Septic Tank Sewer Lines Watertight Scwer Line Other (Specify) CR Direction from well? NO	e contamination: Lateral Line: Cess Pool Seepage Pit EEK - NORTHEAST. RTH	Sew Pit 1 Sew Fee 200'	Privy vage Lage dyard from wel	FROM 89 98 120 130 150 152	TO 98 120 130 150 152 171 71-197 GRAN	LITHO. LOG (cont. GRAVEL HARD SAND, CLCLAY SAND SANDSTONE HARD SAND)	ecticide Storage andoned Water Well Well/Gas Well . ft. .) or PLUGGING INTERV									
Nearest source of possible Septic Tank Sewer Lines Watertight Scwer Line Other (Specify) CR	E contamination: Lateral Line: Cess Pool BEEK - NORTHEAST. RTH LITHOLOG CLAY BRAVEL HARD SAND BRAVEL CLAY, HARD SAND BRAVEL BAND, CLAY BRAVEL HARD SAND, CLAY BRAVEL HARD SAND, CLAY	es	Privy rage Lago dyard from wel	FROM 89 98 120 130 150 152 Notes: 1 197-200 SF	TO 98 120 130 150 152 171 71-197 GRAVIALE	Insorage Oil LITHO. LOG (cont. GRAVEL HARD SAND, CL CLAY SAND SANDSTONE HARD SAND	ecticide Storage andoned Water Well Well/Gas Well ft) or PLUGGING INTERV	VALS								
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Nearest source of possible Septic Tank Sewer Lines Other (Specify) CR Direction from well? NO 10 FROM TO 0 7 12 12 20 H 20 30 35 35 50 60 35 50 58 58 82 82 82 89 H 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Con under the business name Mail I white copy alo	e contamination: Lateral Line. Cess Pool Seepage Pit EEK NORTHEAST.: RTH LITHOLOG CLAY GRAVEL HARD SAND GRAVEL SAND, CLAY GRAVEL HARD SAND, CLAY GRAVEL	S Pit Sew Sew	ATION: 2/22/202 This Wattone to W	120 FROM 89 98 120 130 150 152 Notes: 1 197-200 Si as Department	TO 98 120 130 150 152 171 71-197 GRAVHALE r well was this record cord was congrature of Health and ner and retain cord and ret	Ens Insert Insert	reconstructed, or pluf fury knowledge and be y-year) 3/07/2022	gged lief.								