■ Original Record □ Correction □ Change in Well Use						Resources App. No. Well ID					
			Fraction	T		on Number	Township Number		e Number		
1 LOCATION OF WATER WELL: County: Sherman			SE 1/4 SE 1/4 NE 1	4 SE 1/4	Scon	25	T 8 S		□ E ■ W		
2 WELL C			First:		treet or Rural Address where well is located (if unknown, distance and						
	Triplett, Ir		r not.	direction from nearest town or intersection): If at owner's address, check here:					neck here:		
Address:	Address: PO Box 647					2710 Commerce Road, Goodland					
Address:	0.11	c K	C 710, C7400	27 TO COMMING TO THE CASE OF T							
City: Salina State: KS ZIP: 67402							00.005044				
	3 LOCATE WELL 4 DEPTH OF COMPLETED WELL WITH "X" IN										
Depth(s) Groundwater			er Encountered: 1)	Encountered: 1) ft.			Longitude: 101.727170 (decimal degrees)				
SECTION N		2) ft.	3) ft., or 4)	Dry We	:11		al Datum: WGS 84	■ NAD 8	3 ∐ NAD 27		
		WELL'S STATIC V	WELL'S STATIC WATER LEVEL:213 below land surface, measured on (mo-day			Source f	or Latitude/Longitude:	FCTRA	/SP85		
		below land surf	ace, measured on (mo-da)	y-yr):::: v-vr)		■ GPS (unit make/model:SPECTRA/SP85 (WAAS enabled? ☐ Yes ■ No) ☐ Land Survey ☐ Topographic Map					
NW	NE		Il water was								
w H	E		after hours pumping								
" SW	1		Well water was								
SW	SE 7	after ho					Level TOC				
		Estimated Yield: Bore Hole Diameter	4 frand	ft and Source: Land Survey GPS Topographic M							
S		Bore Hole Diameter	sore Hole Diameter: in. to			ft. and Other					
mile in. to ft.											
1. Domestic:			Water Supply: well ID.			10. 🔲 Oil 1	Field Water Supply: leas	e			
	☐ Household 6. ☐ Dewaterin			g: how many wells?			11. Test Hole: well ID				
☐ Lawn & Garden 7. ☐ Aquifer I				rge: well ID							
			oring: well ID	11.0.4		12. Geothe	rmal: how many bores?	V ~+:	 201		
2. Irrigatio			ental Remediation: well			a) Clos	ed Loop Horizontal	harge □	ะลเ Ini of Water		
3. ☐ Feedlot ☐ Air Sparge				Vapor Extraction b) Open Loop ☐ Surface Discharge ☐ Inj. of ion 13. ☐ Other (specify):				ing. or water			
i. Li madadidi											
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:											
Water well	disinfected	? Yes No	THE FIGURE		A CINI	C IOINTS:	Clued Clemned	□ Welded	Threaded		
8 TYPE O	F CASING	SUSED: \square Steel \square	PVC Uther	C	ASIIN	ft Diame	ter in to	Weided	Imeaded		
8 TYPE OF CASING USED: Steel □ PVC □ Other CASING JOINTS: □ Glued □ Clamped □ Welded ■ Threaded Casing diameter											
TYPE 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)											
Louve	red Shutter	☐ Key Punched ☐	J Wire Wrapped ☐	Saw Cut 30 4 g = E	∐ No	one (Open Ho	e) from	ft to	ft		
SCREEN-P	PERFORAT	ED INTERVALS: 1	From 200 ft. to 23	π., F	rom	ft to	ft From	ft to	ft		
GRAVEL PACK INTERVALS: From 197 ft. to 230.4 ft., From ft. to ft., From ft. to ft., From ft. to ft.											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other											
Nearest sou	ais. From . rce of nossil	ole contamination:	16., 1 10111			.,,,					
Septic		☐ Lateral	Lines	,		Livestock Pen	s Insecticio				
☐ Sewer	Lines	☐ Cess Po				Fuel Storage	☐ Abandon		Well		
☐ Waterti	ight Sewer L	ines Seepage	e Pit		∐F	Fertilizer Stor	age	Gas Well			
Other (Specify)											
1 0				VV C11:			LITHO. LOG (cont.) or I	MUCCINI			
			LOCICLOG	FRC	M l	TO 1	JITO, LOG (cont.) of i	LUGGIN	G INTERVALS		
10 FROM	TO	LITHO	LOGIC LOG	148	M			LUGGIN	<u>G INTERVALS</u>		
10 FROM 0	TO 0.5	LITHO Concrete	LOGIC LOG	148	OM .	183 S	and with clay	LUGGIN	G INTERVALS		
10 FROM 0 0.5	TO 0.5 10	Concrete Clay	LOGIC LOG	148 183)M	183 S 210 C		LUGGIN	G INTERVALS		
10 FROM 0 0.5 10	TO 0.5 10 33	Concrete Clay Silt	LOGIC LOG	148)M	183 S 210 C	and with clay Clay with sand	LUGGIN	G INTERVALS		
10 FROM 0 0.5 10 33	TO 0.5 10 33 51	Concrete Clay Silt Clay with caliche	LOGIC LOG	148 183)M	183 S 210 C	and with clay Clay with sand	LUGGIN	G INTERVALS		
10 FROM 0 0.5 10 33 51	TO 0.5 10 33 51 60	Concrete Clay Silt Clay with caliche Caliche and clay	LOGIC LOG	148 183 210	OM -	183 S 210 C 233 C	and with clay Clay with sand Clay and caliche	LUGGIN	G INTERVALS		
10 FROM 0 0.5 10 33 51 60	TO 0.5 10 33 51 60 72	Concrete Clay Silt Clay with caliche		148 183 210	OM -	183 S 210 C	and with clay Clay with sand Clay and caliche	LUGGIN	G INTERVALS		
10 FROM 0 0.5 10 33 51 60 72	TO 0.5 10 33 51 60 72 75	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand		148 183 210 Note	om :	183 S 210 C 233 C	Sand with clay Clay with sand Clay and caliche Travel Store	LUGGIN	G INTERVALS		
10 FROM 0 0.5 10 33 51 60 72 75	TO 0.5 10 33 51 60 72 75 108 148	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand	elly sand and clay	148 183 210 Note	es: Go	183 S 210 C 233 C 200dland 24-7 act Code: U6-0	Clay with clay Clay with sand Clay and caliche Travel Store				
10 FROM 0 0.5 10 33 51 60 72 75 108	TO 0.5 10 33 51 60 72 75 108 148	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand Sandy clay with ca	elly sand and clay	148 183 210 Note KDHI	es: Go	183 S 210 C 233 C 200dland 24-7 act Code: U6-0	Clay with clay Clay with sand Clay and caliche Travel Store 191-15432	nst urct ed,	or natigged		
10 FROM 0 0.5 10 33 51 60 72 75 108 11 CONT	TO 0.5 10 33 51 60 72 75 108 148 RACTOR	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand Sandy clay with ca	elly sand and clay aliche ER'S CERTIFICATION (1992) 2/20	148 183 210 Note KDHI	es: Go E Proje	183 S 210 C 233 C coodland 24-7 ct Code: U6-0	Travel Store constructed,	nstructed,	or □ plugged		
10 FROM 0 0.5 10 33 51 60 72 75 108 11 CONT under my j	TO 0.5 10 33 51 60 72 75 108 148 RACTOR urisdiction	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand Sandy clay with ca	aliche ER'S CERTIFICATION on (mo-day-year) .2/20 on 881 This	148 183 210 Note KDHI ON: This /2023	es: Go E Proje water	183 S 210 C 233 C 233 C 200dland 24-7 act Code: U6-C well was this record is	and with clay clay with sand clay and caliche Travel Store 191-15432 constructed, □ recore true to the best of my	nstructed, knowled	or □ plagged ge and belief. 2023		
10 FROM 0 0.5 10 33 51 60 72 75 108 11 CONT under my j Kansas Wa	TO 0.5 10 33 51 60 72 75 108 148 RACTOR urisdiction ater Well C	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand Sandy clay with caliche Sandy clay with caliche with grave Sand Sandy clay with caliche with grave Sand Sandy clay with caliche with caliche with grave Sandy clay with caliche with caliche with grave Sandy clay with caliche with caliche with grave of wooffer Pum Sand Sandy clay with caliche with grave of wooffer Pum Sandy clay with caliche with grave sand was completed with grave sand	elly sand and clay aliche ER'S CERTIFICATION on (mo-day-year) .2/20 on 881	148 183 210 Note KDHI ON: This /2023	es: Go E Proje water . and t	183 S 210 C 233 C 233 C 200dland 24-7 ct Code: U6-0 well was this record is	Travel Store constructed, ☐ record true to the best of my preced on (mo-day-year)	nstructed, knowled ar) 3/28/	or □ plugged ge and belief. 2023		
10 FROM 0 0.5 10 33 51 60 72 75 108 11 CONT under my j Kansas Wa under the b	TO 0.5 10 33 51 60 72 75 108 148 TRACTOR urisdiction arter Well Cousiness nan 1 white conv	Concrete Clay Silt Clay with caliche Caliche and clay Gravelly sand Caliche with grave Sand Sandy clay with ca S OR LANDOWNI and was completed of ontractor's License Note of Woofter Pum	aliche ER'S CERTIFICATION on (mo-day-year) .2/20 on 881 This	148 183 210 Note KDHI ON: This /2023 Water We	es: Go E Proje water . and t	183 S 210 C 233 C 233 C 200dland 24-7 act Code: U6-C well was contained	Travel Store constructed, ☐ record true to the best of my bleted on (mo-day-year) for the first of Warnstroment, Bureau of Wa	nstructed, knowled ar) 3/28/ fer, GWTS in 785-296	or □ plagged ge and belief. 2023 Section,		

Twp. 8 Rge. 40W Sec. 25

County: Sherman

KDHE: Goodland 24-7 Travel Store, U6-091-15432

