WATER WELL P		WWC-5		rision of Wat							
Original Record		e in Well Use		ources App. 1			Well ID				
1 LOCATION OF WATER WELL: Fraction			Section Number Township Number Range Number								
County: Wallace NW1/4 NV1/4 S W1/4 2 WELL OWNER: Last Name: See First: Dexter			4 36 T14 S R40 □ EXIW								
2 WELL OWNER: I	ast Name: 52e		treet or Rural Address where well is located (if unknown, distance and								
Business: direction from nearest town or intersection): If at owner's address, check here:											
Address: 850 K5 Highway 27 Address:											
City: Sharon Springs State: K5 ZIP: 67758											
3 LOCATE WELL			7-1		-						
	WITH "Y" IN 4 DEPTH OF COMPLETED WELL:					38.80689 (decimal degrees)					
SECTION BOX:	Depth(s) Groundwater Encountered: 1)			Z ft. Longitude: 101.74161 (decimal degrees)							
N SECTION BOX.	2) ft. 3) ft., or 4) <u>□</u>			Dry Well Datum: ☐ WGS 84 🗖 NAD 83 ☐ NAD 27							
	WELL'S STATIC WATER LEVEL: 3.0.7.				ft location and the						
	below land surface, measured on (mo-day-y				GPS (unit make/model: Guccio 5						
NW NE	NW NE \(\sigma\) above land surface, measured on (mo-day-y			······ (WAAS enabled? 💆 Yes 🔲 No)							
Pump test data: Well water was				☐ Land Survey ☐ Topographic Map							
W after											
SWSE afterhours pumpingg						· • · •					
			6 Florestion: / DD / A Crossed Local C TOC								
S Bore Hole Diameter:			ft and	Sourc	e: 🔲 Land S	Survey GP	S □ To	pographic Map			
1 mile		9 in to 251.	. ft.		Other	Loogle	Eacth				
7 WELL WATER TO BE USED AS:											
1. Domestic:		ter Supply: well ID		10. □ O	il Field Wate	er Supply: leas	e				
M Household											
X Lawn & Garden											
X Livestock				v many bores?.							
2. Irrigation 9. Environmental Remediation: well ID				a) C	losed Loop	☐ Horizontal	☐ Verti	cal			
3. Feedlot Air Sparge Soil Vapor E											
4. Industrial Recovery Injection 13. Other (specify):											
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:											
Water well disinfected? Wes DNo											
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded											
Casing diameter											
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)											
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)											
SCREEN-PERFORATED INTERVALS: From											
UNAVEL FACK INTERVALS: From											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other											
Grout Intervals: From											
Nearest source of possible contamination:											
Septic Tank							Wall				
☐ Watertight Sewer Li								ven			
Other (Specify)											
Direction from well?	Vorth	Distance from wel	 11?	175		ft.					
10 FROM TO	LITHOLOG		FROM	TO			LUGGING	INTERVALS			
0 30	clay		215	239		- grave					
30 60	Sind stone		239	-v / 1	ye llow						
60 115	Sardy clay		<u> </u>		Blue	Shale					
115 180	sand-clay	t-105				214.7					
180 190	Sandy clay	211 1/1 /									
190 200	Sara Cing										
200 203	sands clay		Notes:	L							
503 209	Sand Sung										
209 215	Gardy clay										
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) 5. 3. 2. 1. 1. and this record is true to the best of my knowledge and belief											
Kansas Water Well Contractor's License No This Water Well Record was completed on (mo-day-year) 3-14											
under the business name	e ofKenO3	well servic									
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW, Jackson St., Suite 420, Topeka, Kansas 66612-1367, Telephone (785) 206-3565											
Denartment of He	ann ann Environment, Bureau of V	water, Geology Section (1000)	W Jackson Nt N	unie 420 - Lonek	a Kansas 6661	/- 10/ Lelenhone	1/X31/JU6_25	.63			

KSA 82a-1212

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Visit us at http://www.kdheks.gov/waterwell/index.html