

WATER WELL		WWC-5 1124	DIV	vision of Water			
Original Record Correction Chang LOCATION OF WATER WELL:					ion Number Township Number Range Number		
County:					T S	$\begin{array}{c} R \\ R \\ \Box E \\ \Box W \end{array}$	
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and							
Business:				ion from nearest town or intersection): If at owner's address, check here:			
Address: Address:							
City:	State:	ZIP:					
3 LOCATE WELL							
WITH "X" IN		4 DEPTH OF COMPLETED WELL: Depth(s) Groundwater Encountered: 1)					
SECTION BOX:		3) ft., or 4)			Longitude:		
Ν		$TER LEVEL: \dots$			for Latitude/Longitude:	83 🗋 NAD 27	
		below land surface, measured on (mo-day-yr)			GPS (unit make/model:)		
NW NE		above land surface, measured on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)		
	- C 1	Pump test data: Well water was ft.			□ Land Survey □ Topographic Map		
WX		after hours pumping gpm Well water was ft.			Online Mapper:		
SWSE	after hours pumping						
		Estimated Yield:			6 Elevation:ft. Ground Level TOC		
S	Bore Hole Diameter:	ft. and	Source: Land Survey GPS Topographic Map				
1 mile		in. to ft.					
7 WELL WATER TO BE USED AS:							
1. Domestic:							
Lawn & Garden							
		7. Aquifer Recharge: well ID			12. Geothermal: how many bores?		
2. Irrigation	9. Environment		a) Closed Loop 🔲 Horizontal 🗌 Vertical				
3. 🗌 Feedlot	🗌 Air Sparg	Extraction	b) Open Loop 🔲 Surface Discharge 📋 Inj. of Water				
4. 🗌 Industrial	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? Yes No							
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded							
Casing diameter in. to ft., Diameter in. to ft., Diameter ft.							
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No							
□ 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 ft. to ft., From ft. to ft., From ft. to ft.							
GRAVEL PACK INTERVALS: From ft. to ft., From ft., From ft. to ft.							
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other							
Nearest source of possible contamination:							
Septic Tank	Lateral Lin	es 🗌 Pit Privy		Livestock Per	ns 🗌 Insectició	de Storage	
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well							
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well							
Direction from well? ft.							
10 FROM TO	LITHOLO		FROM			PLUGGING INTERVALS	
			-				
			N - 4 -				
	Notes:						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged							
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.							
Kansas Water Well C	ontractor's License No	This Wa	ter Well Red	cord was con	pleted on (mo-day-yea	ar)	
under the business na	me of		· · · · · · · · · · · · · · · · · · ·		00 f1		
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.							
_	heks.gov/waterwell/index.html			, 120, .	· · · · · · · · · · · · · · · · · · ·	KSA 82a-1212	