

	WELL R		WWC-5 1192	DI	vision of Wate			
Original Record       Correction       Change         1       LOCATION OF WATER WELL:					sources App. N			
County:					ection Numbe		$\begin{array}{c} \text{Relative Number} \\ \text{R} & \square \text{ E} \square \text{ W} \end{array}$	
2 WELL OWNER: Last Name:       First:       Street or Rural Address where well is located (if unknown, distance and								
					rection from nearest town or intersection): If at owner's address, check here:			
Address:								
Address:								
City: State: ZIP:								
		4 DEPTH OF COM	APLETED WELL: .	f				
WITH "X" IN SECTION BOX:					ft. Longitude:(decimal degrees)			
N N			3) ft., or 4)			Datum: WGS 84 NAD 83 NAD 27		
			TER LEVEL:			Source for Latitude/Longitude:		
		below land surface			GPS (unit make/model:)			
NW	NE		D above land surface, measured on (mo-day-yr Pump test data: Well water was ft.			(WAAS enabled?  Yes  No)		
w	E	after hour			□ Land Survey □ Topographic Map □ Online Mapper:			
			Well water was ft.					
SW	SE		fter hours pumping gpm					
Estimated Yield					6 Elevation:			
			in. to ft. and		Source	Source: Land Survey GPS Topographic Map		
7 WELL WATER TO BE USED AS:								
1. Domestic:       5.          Public Water Supply: well ID          Household       6.          Dewatering: how many wells? .								
			echarge: well ID			$\Box$ Cased $\Box$ Uncased $\Box$ Geotechnical		
Livestock 2. Monitoring: well			0					
2. ☐ Irrigation 9. Environmental Remediati								
3. ☐ Feedlot						b) Open Loop 🗌 Surface Discharge 🔲 Inj. of Water		
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? $\Box$ Yes $\Box$ 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 in. to ft.								
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No								
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 ft. to ft., From ft., From ft., From ft. to ft.								
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to ft.								
9 GROUT MATERIAL:  Neat cement  Cement grout Bentonite Other								
Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. to ft.								
Nearest source of possible contamination:								
		Lateral Line			Livestock Pe		cide Storage	
Sewer Lines     Cess Pool     Sewage Lagoon     Fuel Storage     Abandoned Water Well								
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)								
Direction from well?								
10 FROM	TO	LITHOLO		FROM			r PLUGGING INTERVALS	
	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 Contractor's License No								
	usiness name	e of						
		Send one copy to WATER W	/ELL OWNER and retain	one for your re	cords. Fee of \$5	.00 for each constructed we	ell.	
-				00 SW Jackso	n St., Suite 420,	Topeka, Kansas 66612-136	57. Telephone 785-296-3565.	
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212								