

	WELL R			WWC-5	1243	8022		sion of Wate			Well II		
Original Record       Correction       Change in Well V         1       LOCATION OF WATER WELL:       Fraction					2			ources App. No.		Township Number		ange Number	
County: $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$							$\begin{array}{c c} & \text{Section Number} & \text{Fownship Number} & \text{Range Number} \\ \hline 1/4 & \text{T} & \text{S} & \text{R} & \square \text{ E} \square \text{ W} \end{array}$						
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and													
Business: direction from nearest town or intersection): If at owner's address, check here:												s, check here: 🗌	
Address: Address:													
	City: State: ZIP:												
3 LOCAT	E WELL						£,		1				
WITH "2			<b>DEPTH OF COMPLETED WELL:</b> th(s) Groundwater Encountered: 1)				-						
SECTION BOX: N 2) ft. 3) ft.,								Longitude:					
	·	WELL'S STATIC WATER LEVEL: ft					•			Latitude/Longitude:		J 101D 27	
X		below land surface, measured on (mo-day-yr)						GPS (unit make/model:)					
NW	NE	D above land surface, measured on (mo-day-yr)						(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
w	E	after											
		Well water was ft.											
SW	SE	after hours pumping gpm						6 Elevation:ft.  Ground Level  TOC					
	 S		Estimated Yield:gpm Bore Hole Diameter:in. toft										
1 n	-	in. to ft.											
7 WELL WATER TO BE USED AS:													
1. Domestic: 5. Depublic Water Supply: well ID													
			6. □ Dewatering: how many wells? 7. □ Aquifer Recharge: well ID						11. Test Hole: well ID				
Lawn &										ased Ducased Geotechnical hermal: how many bores?			
2. $\Box$ Irrigati										Loop 🗌 Horizonta			
	3. □ Feedlot □ Air Sparge □ Soil Vapor Ex							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?  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 in. to ft. Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
□ Steel													
□ Brass		anized Steel	Conc		🗌 None ı	ised (ope	n hole)						
		ATION OPE				1.0.1			_				
	uous Slot red Shutter	Mill Slot     Key Puncl		auze Wrapped				illed Holes one (Open H		Other (Specify)	•••••		
										ft., From	ft.	to ft.	
										ft., From			
				ft., From		ft. to		ft., From	•••••	ft. to	ft.		
		e contaminati	i <b>on:</b> Lateral Line		it Privy			iveste els De			da Stara		
□ Septic 7 □ Sewer I			Cess Pool		lewage La	goon		livestock Pe Fuel Storage		☐ Insectici ☐ Abandor			
🗌 Waterti	ght Sewer Li	nes 🔲	Seepage Pit	□ F	feedyard			Fertilizer Sto					
Other (	Specify)								-				
					ce from w					ft.			
10 FROM	TO	1	LITHOLO	GICLOG		FRC	0M	ТО	LIT	HO. LOG (cont.) or	PLUGG	INGINTERVALS	
							$\rightarrow$						
							-+						
							_ †						
<b> </b>						<u> </u>							
	Notes:												
						_							
11 CONT	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) 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)													
under the business name of													
KS Departm										ka, Kansas 66612-1367		one 785-296-3565.	
-		eks.gov/waterwel			-							KSA 82a-1212	