

			WWC-5 1367	1	Division of W			W 11 ID	
Original Record Correction Changer I LOCATION OF WATER WELL:			nge in Well Use Fraction	esources App	rces App. No. Well ID On Number Township Number Range Number				
County:						IDEI	T S	$\begin{array}{c} R \\ R \\ \hline \end{array} \\ R \\ \hline \end{array} \\ B \\ \hline \end{array} \\ B \\ \hline \end{array} \\ W$	
	- DWNER: 1	Last Name:	First:	Street or I	Rural Addre	ural Address where well is located (if unknown, distance and			
Business: d					irection from nearest town or intersection): If at owner's address, check here:				
Address: Address:									
City:	State:	ZIP:							
3 LOCATE				C					
WITH "A" IN Depth(s) Groundwater 1			MPLETED WELL:		5 Latitude:				
	SECTION BOX: N Depth(s) Groundwater Encountered: 1) 2)ft. 3)ft., or					Longitude:(decimal degrees) Datum: WGS 84 NAD 83 NAD 27			
N			WELL'S STATIC WATER LEVEL:				<u>r Latitude/Longitude</u> :	1000 mAD 21	
			□ below land surface, measured on (mo-day-yr) □ above land surface, measured on (mo-day-yr)] GPS	(unit make/model:)	
NW	X _{NE}					(WAAS enabled? Yes No)			
w	E	-	Pump test data: Well water was ft. after hours pumping gpm			□ Land Survey □ Topographic Map □ Online Mapper:			
		Well			John				
SW	SE	after hours pumping gpm			6 Flo	6 Elevation:ft. Ground Level TOC			
		Estimated Yield:	£ 1						
S			Bore Hole Diameter: in. to in. to						
7 WELL WATER TO BE USED AS:									
1. Domestic: 5. □ Public Water Supply: well ID 10. □ Oil Field Water Supply: lease								se	
Househ		6. 🗌 Dewater		11. Test Hole: well ID					
Lawn &			7. Aquifer Recharge: well ID			Cased Uncased Geotechnical			
☐ Livestoo 2. ☐ Irrigatio				g: well ID al Remediation: well ID			12. Geothermal: how many bores?a) Closed Loop □ Horizontal □ Vertical		
3. ☐ Feedlot					b) Open Loop 🗌 Surface Discharge 🔲 Inj. of Water				
4. 🔲 Industri			Recovery Injection			13. Other (specify):			
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:									
Water well disinfected? \square Yes \square 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									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass Fiberglass Other (Specify)									
\square Brass \square Galvanized Steel \square Concrete tile \square None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)									
COPEEN DEDEOD ATED INTERVALS: E									
SCREEN-PERFORATED INTERVALS: From									
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. from ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Grout Intervals: From									
Nearest source of possible contamination:									
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage									
	Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Weterticht Sewage Lines Sewage Diterticity Feedback Diterticity Oil Well/Case Well								
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)									
Direction from well? ft.									
10 FROM	TO	LITHOLO	OGIC LOG	FROM	TO	LL	THO. LOG (cont.) or H	PLUGGING INTERVALS	
├						_			
├						+			
++				_		+			
						+			
				Notes:					
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									
		ne of							
		Send one copy to WATER	WELL OWNER and retain	one for your i	records. Fee of	f \$5.00	for each constructed well		
-		and Environment, Bureau of eks.gov/waterwell/index.htm		JUU SW Jacks	son St., Suite 4	20, Top	eka, Kansas 66612-1367.	KSA 82a-1212	
. 1510 415 40 III	r								