

W	_	_	RECORD		· · · C-J			ion of Wate					
1	Original Record       Correction       Change in Well Use         LOCATION OF WATER WELL:       Fraction					Resources App. N Section Numbe							
I	County		WAIEK WEL					er	T S R $\square$ E $\square$ W				
2	WELL Business: Address: Address:	· OWNER:		First:	Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:								
-	City:		State:	ZIP:			1						
3		CATE WELL TH "X" IN 4 DEPTH OF COMPLETED WELL:						<b>5 Latitude</b> :					
	SECTIO		Depth(s) Gro				Longitude:(decimal degrees)						
	N			☐ Dry We						NAD 27			
				TER LEVEL: measured on (mo-day		Source for Latitude/Longitude:							
	NW	NF		☐ below land surface, measured on (mo-day-yr) ☐ above land surface, measured on (mo-day-yr)					(WAAS enabled? [] Yes [] No)				
			-	Pump test data: Well water was ft.					□ Land Survey □ Topographic Map □ Online Mapper:				
W		E	after	after hours pumping gpm									
	- Xsw	SE	after	Well water was ft. after hours pumping gpm									
				timated Yield:gpm				6 Elevation:ft.  Ground L					
					in. to ft. and			Source: Land Survey GPS Topographic Map					
	1 n	1		in. to ft.				□ Other					
7 WELL WATER TO BE USED AS:         1. Domestic:       5. <ul> <li>Public Water Supply: well ID</li> <li>10.              <li>Oil Field Water Supply: lease</li> </li></ul>													
	Domestic:				any wells?				10. ☐ Oil Field Water Supply: lease 11. Test Hole: well ID				
					r Recharge: well ID			□ Cased □ Uncased □ Geotechnical					
	Livestock 8. Monitorin				g: well ID			12. Geoth	herma	il: how many bores	?		
	🗌 Irrigati			al Remediation: well I		a) Closed Loop 🔲 Horizontal 🔲 Vertical							
	Feedlot  Fe			Air Sparge	-			b) Open Loop 🗌 Surface Discharge 🗌 Inj. of Water					
	4. Industrial Recovery Injection 13. Other (specify):												
	Was a chemical/bacteriological sample submitted to KDHE? $\Box$ Yes $\Box$ No If yes, date sample was submitted:												
					C 🗆 Other	C	ASING	G IOINTS	<u>. п</u>	Glued  Clamped	□ Welde	d 🗆 Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to													
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No													
T	TYPE OF SCREEN OR PERFORATION MATERIAL:												
	□ Steel □ Stainless Steel □ Fiberglass □ PVC □ Other (Specify)												
SC	□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:												
SC	Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)												
					ire Wrapped Sa								
SC	CREEN-P	ERFORA	FED INTERVA	ALS: From	n ft. to	ft., Fro	om	ft. to	o	ft., From			
					n ft. to								
					Cement grout Bo								
			ble contaminatio		ft., From	It. to	•••••	It., From		It. to	It.		
	Septic [	-		Lateral Line	es 🗌 Pit Privy		🗆 Li	ivestock Pe	ens	☐ Insectic	ide Storag	Э	
	Sewer I			Cess Pool	Sewage La			uel Storage		🗌 Abando			
	Waterti	ght Sewer L	ines 🗆 S	Seepage Pit	☐ Feedyard		$\Box$ Fe	ertilizer Sto	orage	🗌 Oil Wel	l/Gas Wel	l	
					Distance from w					ft			
	FROM	TO		ITHOLOG		FROM				HO. LOG (cont.) or	PLUGGIN	JG INTERVALS	
						Notes	:						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged													
un	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													
under the business name of													
	-		and Environment,	Bureau of V	Vater, Geology Section, 1						7. Telephor		
	Visit us at <mark>h</mark>	tp://www.kdl	neks.gov/waterwell	/index.html							K	SA 82a-1212	