

WATER				WWC-5	1313	8692		sion of Wate					
		Correction					Resources App.		- 1			Well ID Range Number	
1 LOCATION OF WATER WELL: County:Fraction1/41/41/41/4							Section NumberTownship NumberRange Number $\frac{1}{4}$ TSREW						
2 WELL OWNER: Last Name:     First:     Street or Rural Address where well is located (if unknown, distance)													
Business: direction from nearest town or intersection): If at owner's address, check here:												· ·	
Address:													
Address: City:													
3 LOCATE WELL													
WITH "X		4 DEPTH OF COMPLETED WELL:											
SECTION	NBOX:	Depth(s) Groundwater Encountered: 1)						Longitude:(decimal degrees) Datum: WGS 84 NAD 83 NAD 27 <u>Source for Latitude/Longitude</u> : GPS (unit make/model:)					
N		2) ft. 3) ft., or 4) $\Box$ Dry WELL'S STATIC WATER LEVEL:											
		☐ below land surface, measured on (mo-day-yr)					-						
NW	- NE	above land surface, measured on (mo-day-yr)						(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
		Pump test data: Well water was ft.											
w	E	after hours pumping gpm						Online Mapper:					
SW	<b>%</b> E	Well water was ft. after hours pumping gpm											
		Estimated Yield:gpm						6 Elevation:ft. Ground Level TOC					
S			Bore Hole Diameter: in. to ft. and					Source:  Land Survey GPS Topographic Map					
1 mi		in. to ft.						☐ Other					
	ATER TO	BE USED		<i>a</i> 1									
1. Domestic:	14		ter Supply: well ID				10. Oil Field Water Supply: lease						
☐ Househo ☐ Lawn &		6. □ Dewatering: how many wells? 7. □ Aquifer Recharge: well ID							11. Test Hole: well ID □ Cased □ Uncased □ Geotechnical				
			8. Monitoring: well ID								y bores?		
2. Irrigatio										Loop 🗌 Horizonta			
3. 🗌 Feedlot							raction b) Open Loop 🗌 Surface Discharge 🔲 In					☐ Inj. of Water	
4. Industrial Recovery Injection								13.					
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													
	Casing height above land surface												
TYPE OF SCREEN OR PERFORATION MATERIAL:         Steel       Fiberglass         PVC       Other (Specify)													
		anized Steel			□ I VC □ None ι	used (ope	n hole)			speeny)			
	SCREEN OR PERFORATION OPENINGS ARE:												
Continu	ious Slot	I Mill Slot	$\Box$ G	auze Wrapped	l 🗌 To	orch Cut	🗌 Dri	illed Holes		Other (Specify)			
		Key Punc						one (Open H					
										ft., From			
										ft., From			
										ft. to			
		e contaminati		, 1 10111	•••••	11. 10							
□ Septic T			Lateral Line		it Privy			ivestock Pe		Insectici			
Sewer L			Cess Pool		ewage La	goon		uel Storage		Abandor			
	ht Sewer Li	nes 🔲	Seepage Pit		eedyard		□ F	ertilizer Sto	orage	🗌 Oil Well	l/Gas We	211	
										ft.			
10 FROM	TO		ITHOLO		le nom w	FRC				HO. LOG (cont.) or I	PLUGGI	NG INTERVALS	
	10	-		510 100				10			2000		
						1							
						NT - 4	~						
	Notes:												
						_							
11 CONTR	ACTOR'S	OR LAND	OWNER'	S CERTIFI	CATION	V: This	water	well was		onstructed.  record	istructed	d, or 🗆 plugged	
under my jui	<b>11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:</b> 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 Departme										ka, Kansas 66612-1367		one 785-296-3565.	
-		ks.gov/waterwel										KSA 82a-1212	