

WATER WEL			WWC-5 1373			ion of Wate			W-11 ID		
Original Record Correction Change I LOCATION OF WATER WELL:			e in Well Use Fraction		Resources App. No. Section Number			Township Number Range Nu		nge Number	
County:			$\frac{1}{14}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$			T S			$\begin{array}{c} R \\ R \\ E \\ E \\ W \end{array}$		
2 WELL OWNE	Street or	Street or Rural Address where well is located (if unknown, distance and									
Business:			First:		from nearest town or intersection): If at owner's address, check here:				·		
Address: Address:											
City: State:			ZIP:								
3 LOCATE WEL	L				-						
WITH "X" IN 4 DEPTH OF CON			IPLETED WELL: ft. Encountered: 1) ft.			5 Latitude:(decimal degrees) Longitude:(decimal degrees)					
SECTION BOX	:	3) ft., or 4)		1	Longi	itude:		·····	.(decimal degrees)		
N		WELL'S STATIC WA			1			WGS 84 ☐ NAD _atitude/Longitude:	83 📋	NAD 27	
			, measured on (mo-day-					nit make/model:)	
NW NE -	-		, measured on (mo-day-					AAS enabled?			
		Pump test data: Well w					urvey 🔲 Topograj				
W	Е	after hours Well v					□ Online Mapper:				
SWSE-	-	after hours									
		Estimated Yield:	Spin				n:ft. 🔲 Ground Level 🔲 TOC				
S		Bore Hole Diameter:	ft. and	Source	ource: Land Survey GPS Topographic Map						
1 mile			in. to	ft.				Other			
7 WELL WATER TO BE USED AS:											
1. Domestic:	1. Domestic: 5. □ Public Water Supply: well ID □ Household 6. □ Dewatering: how many wells						10. Oil Field Water Supply: lease				
			echarge: well ID			11. Test Hole: well ID ☐ Cased ☐ Uncased ☐ Geotechnical					
		8. 🗌 Monitorin					l: how many bores?				
2. Irrigation	9. Environmental Remediation: well ID										
3. EFeedlot						b) Open Loop 🗌 Surface Discharge 📋 Inj. of Water					
4. \Box Industrial \Box Recovery \Box Injection13. \Box Other (specify):								pecify):	•••••		
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:											
Water well disinfected? Ves 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											
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. to ft.											
GRAVEL PACK INTERVALS: From											
Grout Intervals: From											
Nearest source of p			,			,					
Septic Tank		Lateral Line				ivestock Pe		Insectici			
Sewer Lines	T ·		□ Sewage La	goon	□ Fi	uel Storage	;				
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)											
Direction from well? ft.											
10 FROM TO		LITHOLO		FROM				IO. LOG (cont.) or]	PLUGGIN	IG 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.											
under my jurisdict	ion and	i was completed on (n	no-day-year)	a	nd th	is record i	is true	to the best of my	knowled	lge and belief.	
		ractor's License No									
	S	end one copy to WATER W	ELL OWNER and retain	one for your	record	ls. Fee of \$5	5.00 for	each constructed well			
_	lealth an	d Environment, Bureau of W	Vater, Geology Section, 10						. Telephor		
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212											

