

			RECORD	-	n n C-3	5189		ion of Wate					
	Original Record Correction Change in We LOCATION OF WATER WELL: Fracti								rces App. No.			Well ID	
						/4 ¹ /4			T S	R	$\Box E \Box W$		
								reet or Rural Address where well is located (if unknown, distance and					
	siness:				1 1100		ection from nearest town or intersection): If at owner's address, check here:						
	Address: Address:												
Ad Cit				State:	ZIP:								
	LOCATE WELL												
	ITH "2				PLETED WELL: ft. ncountered: 1) ft.			5 Latitude:(decimal degrees)					
SE	стю	N BOX:				Longitude:							
	$\begin{array}{c} \text{2)} \dots \dots \dots \dots \text{ft.} \text{3)} \dots \dots \dots \dots \text{ft., or } 4) \square \text{ Dry} \\ \text{WELL'S STATIC WATER LEVEL:} \dots \dots$							Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:					
				below land surface, measured on (mo-day-yr)					GPS (unit make/model:)				
1	NW	NE		above land surface, measured on (mo-day-yr)					(WAAS enabled? ☐ Yes ☐ No)				
			-	Pump test data: Well water was ft.					□ Land Survey □ Topographic Map				
WE			after	after hours pumping					Online Mapper:				
:	SW	SE	after	Well water was ft. after hours pumping gpm									
		X		Estimated Yield:gpm						:ft.			
S				Bore Hole Diameter: in. to ft									
		nile		in. to f				□ Other					
7 WELL WATER TO BE USED AS:													
	Domestic: 5. Dublic Water Supply: well ID									ld Water Supply: lea			
	Househ			6. □ Dewatering: how many wells? 7. □ Aquifer Recharge: well ID					Hole: well ID Cased Uncased Geotechnical				
				8. Monitoring: well ID						al: how many bores?			
2. 🗆 I				Lemediation: well ID				Loop Horizontal					
3. 🗖 I							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:													
			? 🗌 Yes 🔲										
					C 🗌 Other							Threaded	
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.													
Casing height above land surface													
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify)													
□ Statilies Steel □ Fibergrass □ FVC □ Other (Specify)													
SCREEN OR PERFORATION OPENINGS ARE:													
		uous Slot	☐ Mill Slot							Other (Specify)			
								ne (Open H					
SCRE					n ft. to								
0.00					n ft. to								
					Cement grout B								
			ole contaminati					, 1 10111			10.		
	Septic 7	-		Lateral Line	s 🗌 Pit Privy			ivestock Pe		☐ Insecticio	de Storage		
	Sewer I			Cess Pool	🗌 Sewage L	agoon	□ F	uel Storage	e	Abandon 🗌		Well	
$\Box \text{ Watertight Sewer Lines} \qquad \Box \text{ Seepage Pit} \qquad \Box \text{ Feedyard} \qquad \Box \text{ Fertilizer Storage} \qquad \Box \text{ Oil Well/Gas Well}$													
Other (Specify) Direction from well? ft.													
10 FR		TO		ITHOLOG		FRO				HO. LOG (cont.) or F	PLUGGIN	G 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													
under the business name of													
	-		and Environment	, Bureau of V	Vater, Geology Section, 1						. Telephone		
Visit	us at <mark>ht</mark>	tp://www.kdh	eks.gov/waterwel	l/index.html							KS	A 82a-1212	