

			RECORD	-	· · · · · · · · · · · · · · · · · · ·	1756		ion of Wate			Well ID		
	Original Record Correction Chang				e in Well Use Fraction		Resources App. No. Section Number			Township Number		ige Number	
	County:										$\Box E \Box W$		
		· OWNER: 1	ast Name:		First:		Street or Rural Address where well is located (if unknown, distance and						
								rection from nearest town or intersection): If at owner's address, check here:					
	ldress:												
	ldress:			G () ,	710								
	City: State: ZIP: LOCATE WELL 4 DEDTHIOR COMPLETED WELL												
			4 DEPTH	4 DEPTH OF COMPLETED WELL:				5 Latitude:					
	WITH "X" IN SECTION BOX: N N N N N N N N N N N N N N N N N N N							Longitude:(decimal degrees)					
~ ~	N				11	Datum: 🗌 WGS 84 🔄 NAD 83 🔄 NAD 27							
	WELL'S STATIC WATER LEVEL:								e for Latitude/Longitude:				
	1	NE		above land surface, measured on (mo-day-yr)					\Box GPS (unit make/model:) (WAAS enabled? \Box Yes \Box No)				
	IN WY	INE		Pump test data: Well water was ft.					□ Land Survey □ Topographic Map				
w		E	-	after hours pumping gpm					Online Mapper:				
	SW	SE		Well water was ft.									
,	1	36		after hours pumping gpm					6 Elevation:ft. Ground Level TOC				
				Estimated Yield:gpm Bore Hole Diameter:in. to ft. and					Source: Land Survey GPS Topographic Map				
		, nile	Dore Hote L	in. to ft.									
7 WELL WATER TO BE USED AS:													
	Domestic: 5. Dublic Water Supply: well ID 10. Oil Field Water Supply: lease												
🗆 I	Household 6. Dewatering: how many wells?												
		z Garden		7. 🗌 Aquifer Recharge: well ID				Cased Uncased Geotechnical					
	Livesto			g: well ID									
	□ Irrigation 9. Environmental Remediation: well □ Feedlot □ Air Sparge □ Soil Vapo												
				☐ Air Sparge ☐ Soil Vapor Extr ☐ Recovery ☐ Injection				b) Open Loop □ Surface Discharge □ Inj. of Wa 13. □ Other (specify):					
	Was a chemical/bacteriological sample submitted to KDHE? \Box Yes \Box No If yes, date sample was submitted:												
					C 🗆 Other	C	A STNI	G IOINTS	<u>. п</u>	Glued Clamped	Walda	d 🗆 Thraadad	
8 TYPE OF CASING USED: Steel Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter													
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
□ 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)													
					1 ft. to			` I		ft From	ft to	ft	
ben					n ft. to								
9 GR					Cement grout B								
					ft., From								
Neare	st sour	ce of possit	le contaminati	o n:									
	Septic 7	Fank		Lateral Line	s 🗌 Pit Privy			ivestock Pe		Insecticid			
	Sewer L	lines		Cess Pool	Sewage L	agoon		uel Storage	; 			Well	
	Other (gnt Sewer L' Specify)		seepage Pit	Sewage L			ertilizer Sto	ладе	Oil Well/	Gas well		
Direct	ion fro	m well?			Distance from v	vell?				ft.			
10 FR		ТО		ITHOLOG		FROM				HO. LOG (cont.) or P	LUGGIN	G INTERVALS	
						_							
							-+						
						NT - 4 -							
	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.													
Kansa	as Wat	er Well Co	ntractor's Lice	ense No	This W	'ater Well	Reco	rd was con	mple	ted on (mo-day-yea	r)		
under	the bu	isiness nan	ne of	XX7 A		·····		·····					
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.													
	-		eks.gov/waterwel		, conserved and a second a			., 2.110 120,	- °P0	,		SA 82a-1212	