

W		WELL			-	n n C-3	4894		sion of Wate					
Ļ						e in Well Use			rces App. No.			Well ID		
1	LOCATION OF WATER WELL: Fraction							Section Number Township Numb				nge Number		
2	$\begin{array}{c c} County: & 1/4 & 1/4 \\ \hline 2 & WELL OWNER & Y \\ \hline \end{array}$													
2	WELL OWNER: Last Name:     First:       Business:     Address:       Address:     City:       State:     ZIP:							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:						
3	LOCAT	E WELL						0		_				
		4 DEPTH OF COMPLETED WELL: Depth(s) Groundwater Encountered: 1)												
	SECTIO							Longitude:						
	N	2) ft. 3) ft., or 4)												
		below land surface, measured on (mo-day-y									init make/model:		)	
	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 □ Online Mapper:				
W			E	after hours pumping gpm Well water was ft.										
	SW	SE		after hours pumping gpm										
	X 🗌			Estimated Yield:gpm					6 Elevation:ft.  Ground Level  TOC					
	-	S.,	]	Bore Hole Diameter: in. to ft. and					Source:  Land Survey  GPS  Topographic Map Other					
Image:														
	<b>WELL</b> V Domestic:		10 B			ter Supply: well ID				il Fia	ld Water Supply: lea	50		
1.	□ Housel					ater Supply: well ID			10.					
	Lawn &													
	Livesto	ock					well ID				al: how many bores?			
		Irrigation 9. Environmental Remediation: well ID												
	Feedlo			□ Air Sparge □ Soil Vapor Ext □ Recovery □ Injection				n	b) Open Loop □ Surface Discharge □ Inj. of 13. □ Other (specify):					
	Industr				•									
						itted to KDHE?	Yes 🗋	No	If yes, date	e san	nple was submitted	:		
		disinfecte	_			C 🗌 Other	0	ACINI	CIONTS	·.			1 🗖 Thursdad	
						Diameter								
						. Weight								
											8.8			
	TYPE OF SCREEN OR PERFORATION MATERIAL:         Steel       Fiberglass         PVC       Other (Specify)													
	🗌 Brass			ized Steel	Conc		used (ope	n hole)						
S				TION OPE			1.0			_				
		uous Slot		] Mill Slot   Kay Dunch					illed Holes one (Open H		Other (Specify)	•••••		
S						$\Box S = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n$			· · · ·	/		ft to	ft	
5.						n ft. to								
9						Cement grout B								
Gı	out Interva	als: From		ft. to		ft., From								
		-	sible c	ontaminatio				<b>—</b> •			<b>— •</b> • • •	1 0		
	□ Septic ′ □ Sewer I				ateral Line Cess Pool				livestock Pe Fuel Storage		☐ Insecticio ☐ Abandon			
			Lines			☐ Sewage L ☐ Feedyard	agoon							
	□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)													
		m well?						1? ft.						
10	FROM	TO		L	ITHOLOG	GIC LOG	FRC	M	TO	LIT	HO. LOG (cont.) or H	PLUGGIN	G INTERVALS	
			_											
			+											
								-+						
_							Note	s:						
14	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged													
						<b>5 CERTIFICATIO</b> no-day-year)								
K	ansas Wa	ter Well (	Lanu Contra	was comple	nse No		ater Wel	anu u 1 Reco	ord was con	ns uu mnle	ted on (mo-day-yes	ar)	ge and benet.	
ur	der the b	usiness na	ame o	f										
			Sen	d one copy to	WATER W	ELL OWNER and retain	one for yo	ur recor	ds. Fee of \$5	5.00 fe	or each <u>constructed</u> well			
	-			Environment, gov/waterwell		Vater, Geology Section, 1	uuu SW Ja	ckson S	a., Suite 420,	rope	ka, Kansas 66612-1367.	-	e 785-296-3565. SA 82a-1212	
	. 1011 us at <u>11</u>		.anono.j	S TI TRAILOT WOIL	machinum							171	/12020 1212	