

W	_		RECORD		•••••C-5	21	DI											
1			Correction							Townshin Numb								
I	County		VALEN WEL	Li		$\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{2}$ <td></td>												
2		OWNER:	Last Name:					ural A	Address	whe								
-	Business:			1100														
	Address:																	
	Address: City:			State:	ZID													
3	LOCAT	E WELL								_								
-	WITH "						it. 5											
	SECTIO																	
	N	N						Source for Latitude/Longitude:										
					GPS (unit make/model:)													
	NW	NE - .																
w			-	-														
w	I		unter	Well water was ft.														
	SW	SE						6 Flowation: ft Ground Lovel TOC										
	: 1 n	S nile	Bore Hole L															
			O BE USED A															
	Housel																	
	□ Lawn &																	
	☐ Livesii ☐ Irrigati												□ E □ W h, distance and check here: □ 					
	☐ Feedlo																	
4.	🗌 Industr	rial		Recovery	□ Injection	Soil Vapor Extractionb) Open LoopSurface DischargeInj. of WaterInjection13.Other (specify):												
W	'as a chei																	
	Casing diameter in. to ft., Diameter ft., Diameter ft., Diameter ft.																	
	Casing height above land surface																	
	□ Steel	□ Stainless Steel □ Fiberglass □ PVC □ Other (Specify)																
_	Brass		Galvanized Steel Concrete tile None used (open hole)															
SC					Concrete tile													
SC												ft. t	o ft.					
					ft., From	••••	ft. to	fi	t., From	•••••	ft. to	ft.						
	earest sou				Pit Priva	V 7	Г	1 Live	stock Pe	enc	□ Insectic	ide Storac	P					
	Septie								rees App. No. Well ID ion Number Township Number Range Number T S R E W Il Address where well is located (if unknown, distance and arest town or intersection): If at owner's address, check here: If the intersection is it is the intersection is the intersectin the intersection is the intersection is the intersect									
	U Waterti	ight Sewer L	ines 🗆 S	leepage Pit	ft., From ft. to ft. to ft. n: iteral Lines Pit Privy Livestock Pens Insecticide Storage ess Pool Sewage Lagoon Fuel Storage Abandoned Water Well epage Pit Feedyard Fertilizer Storage Oil Well/Gas Well													
											e.							
	FROM	TO				1 W6	1	-					NG INTERVALS					
10	INOW	10	L				1 1 10101	<u> </u>			110. LOG (cont.) 01	. 20001						
]									
							Notore											
							ivoles:	ites.										
							-											
un	der my ju	urisdiction a	and was compl	rrection ☐ Change in Well Use Resources App. No Well D GR WELL: Fraction SR WELL: 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: Sume: ZIP: SR STR COMPLETED WELL:, ft. DEPTH OF COMPLETED WELL:, ft. Depth(s) foroundwater Encountered: 1), ft. Debt and surface, measured on (mo-day-yr), ft. Debtwater Encountered: 1), ft. Debtwater Stream on (mo-day-yr), ft. Debtwater														
				Drawn Well Use Resources App. No. Well ID L: Fraction Section Number Township Number Re														
u		usiness nan	Send one copy to	WATER W	In try													
	-				Vater, Geology Section	, 10	000 SW Jackso	n St., S	Suite 420,	, Торе	eka, Kansas 66612-136	-						
	v isit us at <u>h</u>	ttp://www.kdh	eks.gov/waterwell	/index.html								K	SA 02a-1212					