KOLAR Document ID: 1407731

WATER WELL RECORD Form WWC-5							Division of Water							
Original R			e in Well Use				irces App. N		T 1. '		Well ID	N1		
1 LOCATION OF WATER WELL:			Fraction 1/4 1/4 1/4 1/4			Section Number			Township Number T S			Range Number R □ E □ W		
County:	First:	74		r D11re	al Addrage	whor								
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance a direction from nearest town or intersection): If at owner's address, check here														
Address:					direction	TOIII III	curest town of	micro	cetton). If a	owner	address, c	леск неге.		
Address:														
City:		State:	ZIP:				1							
3 LOCATE V		4 DEPTH OF COM	IPLETED WEI	LL:		ft.	5 Latitude:(decimal degrees)							
WITH "X"	Encountered: 1) ft.				Longitude:(decimal degrees)									
SECTION BOX: 2) ft. 3			3) ft., or 4) 🗌 Dry Well				Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27							
WELL'S STATIC			ATER LEVEL: ft.				Source for Latitude/Longitude:							
	1		ow land surface, measured on (mo-day-yr)					<b>—</b> (,,,,,,,,,,,						
			e, measured on (mo-day-yr)				(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Pump test data: Well v			s pumping gpm				☐ Land Survey ☐ Topographic Map							
Wells			water was ft.				☐ Online Mapper:							
SW -SE    after h			ars pumping gpm											
	×	Estimated Yield:gpm					6 Elevation:ft. ☐ Ground Level ☐ TOC							
S		Bore Hole Diameter:	ore Hole Diameter: in. to ft. and					Source:						
1 mile			in. to ft.				Other							
	ATER TO	BE USED AS:		_			<del>-</del> -			_				
1. Domestic:			ter Supply: well I											
			g: how many wel		11. Test Hole: well ID									
			echarge: well ID . g: well ID		☐ Cased ☐ Uncased ☐ Geotechnical									
;			al Remediation: w		12. Geothermal: how many bores?									
3. ☐ Feedlot ☐ Air Sparge					b) Open Loop  Surface Discharge  Inj. of Water									
4. ☐ Industrial ☐ Recovery			☐ Injection				13.  Other (specify):							
Was a chemic	cal/bacteri	iological sample subm	itted to KDHE	<sup>7</sup> □	Yes □	Nο	If ves date	e sam	nle was su	hmitted:	,			
		☐ Yes ☐ No		· Ш	105	110	11 900, auto	o sam	pre was sa	ommerca.				
		USED: ☐ Steel ☐ PV	C. $\square$ Other		C	ASIN	G JOINTS	: 🗆	Glued □ C	lamped	Welded	l □ Threaded		
		in. to ft.,										Imeaded		
		urface in												
		PERFORATION MAT							0 0					
☐ Steel	☐ Stain	less Steel						ner (S	pecify)					
☐ Brass		anized Steel		one u	ised (open	hole)	)							
		ATION OPENINGS A												
Continuo							illed Holes		Other (Speci	fy)				
		☐ Key Punched ☐ W					one (Open H		6 E		<b>C</b>	C.		
		ED INTERVALS: From									ft. to			
		CK INTERVALS: From												
		L: Neat cement ft. to										• • • • • • • • • • • • • • • • • • • •		
		e contamination:	It., FIOIII	•••••	11. 10		11., F10111	•••••	11. 10		11.			
Septic Tar		Lateral Line	s 🔲 Pit Pr	ivv		ПΙ	Livestock Pe	ens	П	Insecticio	de Storage			
☐ Sewer Lin		☐ Cess Pool	☐ Sewa		goon		Fuel Storage				ed Water V	Well		
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well														
Other (Specify)														
				om w				ft. HO. LOG (cont.) or PLUGGING INTERVAL						
10 FROM	TO	LITHOLOG	GIC LOG		FRO	M	TO	LITH	HO. LOG (co	ont.) or F	LUGGING	3 INTERVALS		
					-		+							
						-+	+							
					Notes									
	Notes:													
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was _ constructed, _ reconstructed, or _ plugged														
under my iuris	sdiction an	d was completed on (m	no-day-vear)			and the	his record i	is true	e to the bes	t of mv	knowleds	ge and belief.		
Kansas Water	r Well Con	d was completed on (m tractor's License No	Thi	is Wa	ater Well	Reco	ord was cor	nplet	ed on (mo-	day-yea	r)			
under the busi	under the business name of													
VCD .		Send one copy to WATER W										705 007 2575		
		nd Environment, Bureau of Works.gov/waterwell/index.html	vater, Geology Secti	ion, 10	JUU SW Jac	kson S	ot., Suite 420,	1 opek	a, Kansas 66	012-1367.		6 785-296-3565. SA 82a-1212		
v isit us at <u>nttp:</u>	<u>.//www.kanek</u>	cs.gov/waterwell/index.ntml									<i>L</i> 2	n o∠a-1∠1∠		