## KOLAR Document ID: 1529615

WATER				WWC-5				ion of Wate					
Original		Correction		e in Well Use				rces App. N			Well ID		
1 LOCATION OF WATER WELL:			Fraction $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$			Section Number			Township Numb		$\Box E \Box W$		
							<sup>1</sup> / <sub>4</sub> T         S         R           reet or Rural Address where well is located (if unknown, d						
2 WELL C Business:		irection from nearest town or intersection): If at owner's address, check here:											
Address:	direction in	nection from hearest town of intersection). If at owner's address, check here.											
Address:													
City:		•	State:	ZIP:				1					
<b>3</b> LOCATE WELL WITH "X" IN <b>4</b> DEPTH OF COMPLETED WELL:							ft	5 Latit	nqe.			(decimal degrees)	
		countered: 1) ft.				5 Latitude:(decimal degrees) Longitude:(decimal degrees)							
SECTION N	N DUA:		2) ft. 3) ft., or 4) 🗌 I							WGS 84 🗌 NAI		NAD 27	
		WELL'S STATIC WATER LEVEL:						Source for Latitude/Longitude:					
		below land surface, measured on (mo-day-yr								unit make/model:			
NW	NE	D above land surface, measured on (mo-day-yr) Pump test data: Well water was ft.									10)		
w	Е	after hours pumping						Land Survey					
		Well water was ft.											
SWX-	SE	after hours pumping gp											
		Estimated Yield:gpm					6 Elevation:ft. □ Ground Level □ TOC Source: □ Land Survey □ GPS □ Topographic Map						
S		Bore Hole Diameter: in. to in. to											
		DE LISED A		in. to		It.							
7 WELL WATER TO BE USED AS:         1. Domestic:       5. <ul> <li>Public Water Supply: well ID</li> <li>10.              <li>Oil Field Water Supply: lease</li> </li></ul>													
□ Househo	old	6. Dewatering: how many wells?											
Lawn &		7. 🗌 Aquifer Recharge: well ID											
				g: well ID		12. Geothermal: how many bores?							
2. Irrigation 9. Environmental Remed								a) Closed Loop 🔲 Horizontal 🔲 Vertical					
3. 🗌 Feedlot				-				b) Open Loop □ Surface Discharge □ Inj. of Water 13. □ Other (specify):					
4. 🗌 Industria			Recovery										
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:													
Water well disinfected? Ves No													
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded													
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No													
					•••••	105.	/10.	wan une	Rifest	, of guuge 110			
	TYPE OF SCREEN OR PERFORATION MATERIAL:         Steel       PVC         Other (Specify)												
□ Brass □ Galvanized Steel □ None used (open hole)													
SCREEN OR PERFORATION OPENINGS ARE:													
		☐ Mill Slot						lled Holes		Other (Specify)	•••••		
		Key Punch						ne (Open H			<b>6</b> (	C.	
										ft., From			
										ft., From			
										ft. to		••••	
		e contaminati	on: No	potential source of	f con	tamination	1 withi	n 200 ft.			11.		
□ Septic T			Lateral Line					ivestock Pe	ens	Insection	cide Storage		
Sewer L			Cess Pool	🗌 Sewag		goon		uel Storage			oned Water		
	ght Sewer Lin		Seepage Pit				🗆 Fe	ertilizer Sto	orage	☐ Oil We	ell/Gas Well		
				Distance fro						ft.			
10 FROM	TO		ITHOLOG		W III	FRON		ТО		It. HO. LOG (cont.) or		GINTERVALS	
		L						10			. 20000		
Notes:													
under my im	<b>11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:</b> 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 Wate	Kansas Water Well Contractor's License No												
under the business name of													
KC Darret										or each <u>constructed</u> we eka, Kansas 66612-136		785 206 2565	
		s.gov/waterwel		י מוכו, טפטוטפא שפטוט	л, 10	JUU S W JACI	son st	., Suite 420,	, rope			SA 82a-1212	