## KOLAR Document ID: 1520862

WATER WELL			WWC-5		vision of Wat					
	Correction		e in Well Use		ources App. 1			Well ID		
1 LOCATION OF WATER WELL:			Fraction $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$		ction Numb	ber Township Num T S		U		
county!					$\begin{array}{c c c c c c c c c c c c c c c c c c c $					
Business:		irection from nearest town or intersection): If at owner's address, check here:								
Address:										
Address:		<u>.</u>	710							
City: <b>3 LOCATE WELL</b>		State:	ZIP:							
	WITH "X" IN 4 DEPTH OF COMPLETED WELL:									
SECTION BOX:		Encountered: 1) 3) ft., or 4)		Longitude:(decimal degrees)						
Ν	2) WELL'S S'			Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:						
		, measured on (mo-day			GPS (unit make/model:)					
X NW NE	$E_{}$ above land surface, measured on (mo-day-yr)					(WAAS enabled? ☐ Yes ☐ No)				
	Pump test data: Well water was ft.					Land Survey Topographic Map				
W E	after	after hours pumping gpm Well water was ft.				Online Mapper:				
SW   SE	after	after hours pumping gpm								
		Estimated Yield:gpm				6 Elevation:ft.  Ground Level TOC				
S	Bore Hole Diameter: in. to ft. a				Source	Source: $\Box$ Land Survey $\Box$ GPS $\Box$ Topographic Map				
1 mile  in. to ft.										
7 WELL WATER TO BE USED AS:         1. Domestic:       5. □ Public Water Supply: well ID         10. □ Oil Field Water Supply: lease										
	□ Household									
🗌 Lawn & Garden										
Livestock	8. Monitoring: well ID						al: how many bores			
2. Irrigation						a) Closed Loop 🔲 Horizontal 🗌 Vertical				
3. ☐ Feedlot 4. ☐ Industrial	Extraction		b) Open Loop  Surface Discharge  Inj. of Water 13.  Other (specify):							
4. Industrial       Recovery       Injection       13. Other (specify):         Was a chemical/bacteriological sample submitted to KDHE?       Yes       No       If yes, date sample was submitted:										
Was a chemical bacteriological sample submitted to $\mathbf{KDHE}$ ? $\Box$ res $\Box$ No $\Box$ yes, date sample was submitted:										
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										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
Steel       Steinless Steel       PVC       Other (Specify)         Brass       Galvanized Steel       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)										
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.										
GRAVEL PACK INTERVALS: From										
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Nearest source of possi		ion: No	potential source of co	ntamination w	n., 110111 ithin 200 ft.	1		It.		
Septic Tank		Lateral Line			Livestock P	ens	Insectio	cide Storage		
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well										
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well										
Direction from well? ft.										
10 FROM TO		LITHOLO		FROM	TO		HO. LOG (cont.) of		G INTERVALS	
				Notes:		I				
<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.										
under my jurisdiction Kansas Water Well Co	and was comp	leted on (n	no-day-year)	and	this record	is tru	te to the best of m	y knowled	ge and belief.	
under the business name of										