## KOLAR Document ID: 1516312

WATER W				WWC-5		vision of Wat					
Original Re		Correction		ge in Well Use		sources App.			Well ID		
			Fraction	4 <sup>1</sup> / <sub>4</sub> Section Number			Township Numb		ige Number		
County:         1/4         1/4         1/4           2         WELL OWNER: Last Name:         First:         Image: First:         First:						mal Address	$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
2 WELLOV Business:	ast Name:		First:		rection from nearest town or intersection): If at owner's address, check here:						
Address:				uncetion non							
Address:			~								
City:			State:	ZIP:							
<b>3</b> LOCATE WELL WITH "X" IN <b>4</b> DEPTH OF COMPLETED WELL:						it. 5 Latit	tude:			(decimal degrees)	
SECTION BOX: Depth(s) Ground				Encountered: 1)			Longitude:(decimal degrees)				
Ν				3) ft., or 4) [ TER LEVEL:				WGS 84 INAI		IAD 27	
				n. -yr)			Latitude/Longitude		、 、		
NW	NE			-yr)		☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)					
		Pump test da				Land Survey Topographic Map					
w	E	after	hours			Online Mapper:					
SW	SE	C.	Well v								
	1 I		after hours pumping gp Estimated Yield:			6 Elevation:ft.  Ground Level  TOC					
S	<u> </u>	Bore Hole Diameter: in. to			ft and		Source:  Land Survey  GPS  Topographic Map				
1 mile-		Dore Hole L	in. to								
7 WELL WATER TO BE USED AS:											
1. Domestic:				ater Supply: well ID				eld Water Supply: le			
Household		6. Dewatering: how many wells?					11. Test Hole: well ID				
Lawn & G		7. Aquifer Recharge: well ID				Cased Uncased Geotechnical					
Livestock 8. Monitoring: wel							12. Geothermal: how many bores? a) Closed Loop				
3. $\Box$ Feedlot	2. Irrigation       9. Environmental Remediati         3. Feedlot       Air Sparge								Surface Discharge [] Inj. of Water		
4.  Industrial Recovery								ther (specify):			
Was a chemical/bacteriological sample submitted to KDHE?  Yes  No If yes, date sample was submitted:											
Water well disinfected? $\square$ Yes $\square$ 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											
TYPE OF SCREEN OR PERFORATION MATERIAL:											
$\Box \text{ Steel} \qquad \Box \text{ Stainless Steel} \qquad \Box \text{ PVC} \qquad \Box \text{ Other (Specify)} \dots \dots$											
Brass       Galvanized Steel       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Image: Comparison of the second sec											
□ 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., From ft. to ft.											
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. to ft. to ft.											
9 GROUT MATERIAL:  Neat cement Cement grout Bentonite Other											
				ft., From	ft. to	ft., From	1	ft. to	ft.		
Nearest source			<b>on:</b> No Lateral Line	potential source of cor				<b>T T T T T T T T T T</b>	: J. Ct		
			Lateral Line Cess Pool	es		Livestock P ] Fuel Storag			cide Storage		
□ Watertight				☐ Feedyard		Fertilizer St			ll/Gas Well		
□ Other (Specify)											
Direction from well? ft.											
10 FROM	ТО	L	ITHOLOG	GIC LOG	FROM	TO	LIT	THO. LOG (cont.) or	PLUGGIN	G INTERVALS	
<u>├</u> ──┤──											
					Notes:						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged											
under my jurio	CIUR'S	UK LAND(	JWNER'S	S CERTIFICATION no-day-year)	N: This wat	er well was	is tr	Distructed, $\Box$ reconstructed is to the base of $m$	nstructed,	or $\square$ plugged	
Kansas Water	Well Con	tractor's Lice	ense No.		ater Well Re	cord was co	ns ut mple	eted on (mo-day-v	ear)		
	ness name	of		••••••••••••••••••••••••							
	2	Send one copy to	WATER W	ELL OWNER and retain	one for your re	cords. Fee of \$	65.00 f	for each constructed we	211.		
KS Department Visit us at http:/				Water, Geology Section, 1	UUU SW Jackso	n St., Suite 420	, Tope	eka, Kansas 66612-136		e 785-296-3565. SA 82a-1212	
v 1510 as at 1110./	, w w	asigo vi water wer	a maca.num						17	/1 x 0 2 u 1 2 1 2	