KOLAR Document ID: 1419876

WATER WELL	Division of Water										
Original Record		ge in Well Use			rces App. No			ell ID I	N 1		
1 LOCATION OF	WAIER WELL:	Fraction	/ ₄ 1/ ₄	Secu	on Number	1		Range Number R □ E □ W			
County:	P. Last Name:	First:		14 T S Street or Rural Address where well is located (if unit							
2 WELL OWNER: Last Name: First: 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:											
Address:											
Address:	_										
City:	State:	ZIP:			1						
3 LOCATE WELL	4 DEPTH OF COM	4 DEPTH OF COMPLETED WELL:				t. 5 Latitude:(decimal degrees)					
WITH "X" IN SECTION BOX:	Depth(s) Groundwater	Depth(s) Groundwater Encountered: 1) ft.				ude:					
N N	2) ft. 3) ft., or 4) \square Dry We				Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27						
	WELL'S STATIC WATER LEVEL: ft					Source for Latitude/Longitude:					
	below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr)				□GP	S (unit make/model:					
NWX - NE	Pump test data: Well water was ft.				·· (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map						
w l		after hours pumping gpm				Online Mapper:					
		Well water was ft.									
SW SE			pumpinggpm			6 Florestians 6 Florestians					
	Estimated Yield:					6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map					
S		in. to ft. and			Other						
1 mile III. to II.											
7 WELL WATER TO BE USED AS: 1. Domestic: 5. ☐ Public Water Supply: well ID											
Household Household		6. ☐ Dewatering: how many wells?									
☐ Lawn & Garden											
☐ Livestock						12. Geothermal: how many bores?					
☐ Irrigation	rrigation 9. Environmental Remediation: well ID				a) Closed Loop						
3. Feedlot					b) Open Loop Surface Discharge Inj. of Water						
4. Industrial Recovery Injection 13. Other (specify):											
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☐ No If yes, date sample was submitted:											
Water well disinfected?											
8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded											
Casing diameter											
Casing height above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)											
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ 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., From ft., From ft., From ft., From ft.											
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other											
Grout Intervals: From											
Nearest source of pos ☐ Septic Tank	ssible contamination:	oc Dit Deixa		Πт;	ivestock Pen	g □ Ingo	ticido C	toraga			
Sewer Lines	☐ Cess Pool	es ☐ Pit Privy ☐ Sewage L	agoon		uel Storage				Well		
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well											
☐ Other (Specify)											
Direction from well? Distance from well?											
10 FROM TO	LITHOLO	GIC LOG	FROM	1	TO I	LITHO. LOG (cont.)	or PLU	GGING	3 INTERVALS		
<u> </u>				-							
			Notes:								
			notes:								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged											
under my jurisdiction and was completed on (mo-day-year)											
Kansas Water Well	Contractor's License No	This W	ater Well	Recor	rd was com	pleted on (mo-day	year) .				
under the business r	ame of										
KS Danartmant of Ha	Send one copy to WATER Walth and Environment, Bureau of V							lenhone	785_206 2565		
	kdheks.gov/waterwell/index.html		OUU D W JACK	won ot.	., Duite 720, I	opeka, ixansas 00012-1	JU1. 10		A 82a-1212		
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