KOLAR Document ID: 1469999

WATER WELL F			WWC-5		ision of Wate						
ĕ	Correction		e in Well Use		ources App. N		Well ID				
1 LOCATION OF WATER WELL:			Fraction		ction Numbe	ion Number Township Num		0			
County: 2 WELL OWNER: Last Name: F			1/4 1/4 1/4		$\begin{array}{c c c c c c c c c } \hline I & I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I \\ \hline I & I \\ \hline I \\ \hline I & I \\ \hline I \\ \hline I & $						
					rection from nearest town or intersection): If at owner's address, check here:						
Address:											
Address:		~									
City:		State:	ZIP:								
3 LOCATE WELL WITH "X" IN			IPLETED WELL: .		. 5 Latitu	ıde:		(decimal degrees)			
SECTION BOX:	ft.	Longitude:(decimal degrees)									
Ν			3) ft., or 4) [Datum: 🗌 WGS 84 🔄 NAD 83 📄 NAD 27					
			TER LEVEL:			for Latitude/Longitue		`			
NW NE		, measured on (mo-day-			□ GPS (unit make/model:) (WAAS enabled? □ Yes □ No)						
			ater was f			Land Survey Topographic Map					
W X E	after	after hours pumping gpm				Online Mapper:					
SW SE	0	Well water was ft.									
		after hours pumping gpm Estimated Yield:				6 Elevation:ft. Ground Level TOC					
S		Bore Hole Diameter: in. to ft. and				Source: Land Survey GPS Topographic Map					
1 mile	Dore Hole E		in. to								
7 WELL WATER TO BE USED AS:											
1. Domestic:			ter Supply: well ID			Field Water Supply:					
Household			11. Test Hole: well ID								
Lawn & Garden						Cased Uncased Geotechnical					
2. Irrigation	□ Livestock 8. □ Monitoring: well ID . □ Irrigation 9. Environmental Remediation: well ID					12. Geothermal: how many bores?					
3. Greedlot Greedlot Soil Vapor Extra Constraints and the constrai					a) Closed Loop Horizontal Vertical b) Open Loop Surface Discharge Inj. of Water						
4. Industrial		Recovery				her (specify):					
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:											
Water well disinfected? \Box Yes \Box No											
8 TYPE OF CASING	USED: S	teel DV	C 🗌 Other	CASI	NG JOINTS	: 🗌 Glued 🗌 Clamp	ed 🗌 Welde	d 🗌 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. to ft.											
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to ft.											
9 GROUT MATERIAL: 🗌 Neat cement 🗋 Cement grout 📄 Bentonite 📄 Other											
Grout Intervals: From			ft., From	ft. to	ft., From	ft. to	ft.				
Nearest source of possible contamination: No potential source of contamination within 200 ft.											
Santia Tank		otorol I ino									
☐ Septic Tank ☐ Sewer Lines				900n 🗌	Fuel Storage	□ Aban	doned Water				
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li		Cess Pool	☐ Sewage La ☐ Feedyard		Fuel Storage Fertilizer Sto		doned Water /ell/Gas Well	Well			
 Sewer Lines Watertight Sewer Li Other (Specify) 	nes 🗆 S	Cess Pool Seepage Pit	☐ Sewage La ☐ Feedyard		Fertilizer Sto	rage 🗌 Oil V	/ell/Gas Well	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
 Sewer Lines Watertight Sewer Li Other (Specify) 	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w		Fertilizer Sto	rage 🗌 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
 Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	 ell?	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	nes 🗆 S	Cess Pool Seepage Pit	Sewage La Feedyard Distance from w	□ ell? FROM	Fertilizer Sto	rage 🗍 Oil V	/ell/Gas Well ft.	Well			
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO		Cess Pool Seepage Pit	☐ Sewage La ☐ Feedyard Distance from w GIC LOG	□ ell? FROM	TO TO	rage	/ell/Gas Well ft. or PLUGGIN	Well G INTERVALS			
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? I0 FROM TO		Cess Pool Seepage Pit	S CERTIFICATION	□ ell? FROM □	TO TO TO	rage ☐ Oil V	/ell/Gas Well ft. or PLUGGIN	G INTERVALS			
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	L S OR LANDC nd was compl	Cess Pool Seepage Pit 	S CERTIFICATION no-day-year)	□ ell? FROM ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	TO TO r well was [this record i	Constructed, ☐ restructed for the best of	/ell/Gas Well ft. or PLUGGIN	G INTERVALS G INTERVALS 0r □ plugged ge and belief.			
Sewer Lines Utertight Sewer Li Other (Specify) Direction from well? I0 FROM TO II CONTRACTOR'S	s or LANDC nd was compl ntractor's Lice e of	Cess Pool Seepage Pit 	☐ Sewage La ☐ Feedyard Distance from w GIC LOG GIC LOG S CERTIFICATION no-day-year) This Wa	N: This wate	TO TO TO TO TO TO TO TO TO TO TO TO TO T	Constructed, ☐ restructed, ☐	/ell/Gas Well ft. or PLUGGIN constructed, my knowled year)	G INTERVALS G INTERVALS 0r □ plugged ge and belief.			
Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? I0 FROM TO II CONTRACTOR'S under my jurisdiction a Kansas Water Well Commentation	s or LANDC nd was compl ntractor's Lice e of	Cess Pool Seepage Pit 	S CERTIFICATION 10-day-year) 10-day-year 10-day-tean	Notes:	r well was [this record i cord was cord	Constructed, ☐ restructed on (mo-day- 00 for each <u>constructed</u>	/ell/Gas Well ft. or PLUGGIN constructed, my knowled year)	G INTERVALS G INTERVALS or □ plugged ge and belief.			