## KOLAR Document ID: 1588210

	WELL R			WWC-5		vision of Wat												
		Correction		e in Well Use		ources App. 1		Well ID										
	FION OF W	ATER WEI	L:	Fraction		ction Numb	1		ge Number									
Count				1/4 1/4 1/4			T S	R	$\Box E \Box W$									
							treet or Rural Address where well is located (if unknown, distance and											
Address:					direction from	irection from nearest town or intersection): If at owner's address, check here:												
Address:																		
City:			State:	ZIP:														
3 LOCAT	E WELL						_											
WITH "	'X'' IN			IPLETED WELL: .														
SECTIC	ON BOX:			Encountered: 1)		Longitude:(decimal degrees)												
1	N			3) ft., or 4)			Datum: 🗌 WGS 84 📋 NAD 83 🔲 NAD 27											
		WELL'S STATIC WATER LEVEL: ft. below land surface, measured on (mo-day-yr)				Source for Latitude/Longitude:												
NW	NE		above land surface, measured on (mo-day-yr)				$(WAAS enabled? \square Yes \square No)$											
	NE		np test data: Well water was ft.				Land Survey Topographic Map											
w	E	-		s pumping			Online Mapper:											
CW				vater was f			11											
Sw	alter nours pumping				gpm	6 Elevation: ft												
Estimated Yield:				61			6 Elevation:ft.  Ground Level  TOC											
				in. to		Source	Source:  Land Survey  GPS  Topographic Map Other											
				in. to	II.			•••••										
7 WELL WATER TO BE USED AS:																		
	1. Domestic:       5. □ Public Water Supply: well ID         □ Household       6. □ Dewatering: how many wells?																	
$\square$ House				g: now many wells? echarge: well ID			ased $\Box$ Uncased $\Box$											
				g: well ID			hermal: how many bore											
2. 🗌 Irrigati				al Remediation: well IE			losed Loop 🔲 Horizon											
3. $\Box$ Feedlo			] Air Sparge				pen Loop 🔲 Surface D											
4. 🗌 Industr			Recovery	Injection		13. Other (specify):												
Was a che	mical/hacter	iological sar	nnle suhm	-	Ves 🗆 No		e sample was submitte											
	disinfected?					II yes, dat	e sumple was submitte	u										
				C 🗆 Other	CASI	NG IOINTS	: Glued Clampe	d 🗖 Waldad	1 🗆 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																		
	SCREEN OR				1000/10		aness of gauge fior firm											
□ Steel		iless Steel				□ Ot	ner (Specify)											
Brass	Galv	anized Steel		🗌 None u	sed (open hol													
SCREEN O	OR PERFOR	ATION OPE	NINGS A	RE:														
Contin	nuous Slot	I Mill Slot					Other (Specify)											
	ered Shutter	Key Punc				None (Open H												
							o ft., From											
G	RAVEL PAC	CK INTERV.	ALS: Fron	n ft. to	ft., From	ft. t	o ft., From	ft. to	GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to ft.									
					ntonite 🗌 🤇	Other		9 GROUT MATERIAL:  Neat cement  Cement grout Bentonite Other										
	Grout Intervals: From																	
<b>Nearest source of possible contamination:</b> No potential source of contamination within 200 ft.																		
	rce of possibl	e contaminati	on: No	potential source of con	ft. to tamination wi	ft., From thin 200 ft.		ft.										
□ Septic	<b>rce of possibl</b> Tank	e contaminati	on: No Lateral Line	potential source of con s	ft. to tamination wi	ft., From thin 200 ft. Livestock Pe	ens 🗌 Insecti	ft. cide Storage										
☐ Septic ☐ Sewer	<b>rce of possibl</b> Tank Lines	e contaminati	<b>on:</b> No Lateral Line Cess Pool	o potential source of con s	ft. to tamination wi goon	ft., From thin 200 ft. Livestock Pe Fuel Storage	ens 🗌 Insecti	ft. cide Storage oned Water V										
☐ Septic ☐ Sewer ☐ Watert	<b>rce of possibl</b> Tank Lines ight Sewer Lir	e contaminati	on: No Lateral Line Cess Pool Seepage Pit	o potential source of con s Dit Privy Sewage Lag Feedyard	ft. to tamination wi goon	ft., From thin 200 ft. Livestock Pe	ens 🗌 Insecti	ft. cide Storage										
☐ Septic ☐ Sewer ☐ Watert ☐ Other (	rce of possibl Tank Lines ight Sewer Lir (Specify)	e contaminati	on: No Lateral Line Cess Pool Seepage Pit	o potential source of con s Dit Privy Sewage La Feedyard	ft. to tamination wi goon	ft., From thin 200 ft. Livestock Pe Fuel Storage Fertilizer Sto	ens Insecti Aband prage Oil We	ft. cide Storage oned Water V ell/Gas Well										
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