## KOLAR Document ID: 1563719

		ECORD		WWC-5			vision of Wat					
Original R		Correction		e in Well Use			ources App. 1			Well ID		
1 LOCATI	ON OF W	ATER WEL	L:	Fraction	• /		ction Numb	er	Township Numb		nge Number	
County:				1/4 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					
di Address:						direction from	lirection from nearest town or intersection): If at owner's address, check here:					
Address:												
City:			State:	ZIP:								
3 LOCATE	WELL							_				
4 DEPTH OF COMPLETED WELL: WITH "X" IN												
SECTION	<b>SECTION BOX:</b> Depth(s) Groundwater Encountered: 1) 2) ft. 3) ft., or 4) $\Box$											
Ν	N $(2) \dots (1, 3) \dots (1, 0, 4)$ WELL'S STATIC WATER LEVEL:											
		below land surface, measured on (mo-day-yr)					Source for Latitude/Longitude:					
NW	X	above land surface, measured on (mo day yr). □ above land surface, measured on (mo-day-yr).						(WAAS enabled?  Yes No)				
			data: Well water was ft.					Land Survey Topographic Map		(0)		
				ours pumping gpm				Online Mapper:				
Wel				water was ft.					11			
			pumping gpm			6 Flow	otion	fi				
Estimated Yield:			21					1:ft				
			in. to ft. and			Source		Land Survey				
		DE LICED		in. to		п.			Ouler	•••••		
7 WELL W	ATER TO			4 C	ID				14 Weter Complex 1			
1. Domestic:	14			ter Supply: well					eld Water Supply: 1			
	□ Household       6. □ Dewatering: how many wells?         □ Lawn & Garden       7. □ Aquifer Recharge: well ID							: well ID				
				g: well ID					al: how many bore			
2. Irrigation				al Remediation: w					Loop  Horizon			
3. Feedlot	-		] Air Sparge						Loop 🗌 Surface D			
4. 🔲 Industrial	1		Recovery	🔲 Injecti	-				(specify):			
Was a chemi	ical/hacter	iological san	nnle suhm	vitted to KDHE	2 🗆 י	Ves 🗆 No	If yes dat	e sar	nple was submitte	٠d٠		
Water well di				Incu to RDIIL	и Ц I		11 yes, uu	ie sui	inple was sublinted	u		
				C 🗆 Other		CASI	NG IOINTS	<u>c.</u> □	Glued Clampe	d 🗖 Walda	d 🗆 Thraadad	
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:												
					•••••	lbs./ft.	Wall thic	kness	s or gauge No			
	CREEN OR	PERFORAT				lbs./ft.						
TYPE OF SC	REEN OR			$ \begin{array}{c} \Gamma ERIAL: \\ \Box P \end{array} $	PVC		🗌 Ot		s or gauge No			
TYPE OF SC	CREEN OR Stair Galv	PERFORAT less Steel anized Steel	FION MAT	TERIAL:	PVC	sed (open hole	🗌 Ot					
TYPE OF SC Steel Brass	CREEN OR Stair Galv PERFOR	PERFORAT less Steel anized Steel	FION MAT	TERIAL: P N RE:	VC Jone us	sed (open hol	D Ot	her (S				
TYPE OF SC Steel Brass SCREEN OR Continue Louvered	CREEN OR Stair Galv PERFOR ous Slot d Shutter	PERFORAT aless Steel anized Steel ATION OPE ☐ Mill Slot ☐ Key Punch	FION MAT	TERIAL: □ P □ N RE: auze Wrapped 'ire Wrapped	PVC None us To: Sav	sed (open hol rch Cut □ I w Cut □ N	□ Ot e) Drilled Holes None (Open I	her (S	Specify)			
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TYPE OF SC Steel Brass SCREEN OR Continue Con	CREEN OR CREEN OR Stair Galv PERFOR Slot d Shutter RFORATE AVEL PAC AVEL PAC	PERFORAT less Steel anized Steel ATION OPE ATION OPE CHINTERVA CK INTERVA CK INTERV	FION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From cement □ con: No Lateral Line Cess Pool Seepage Pit	TERIAL:	PVC Ione us I To: Ben for cont rivy age Lag yard	sed (open hold rch Cut v Cut w Cut rt., From . ft., From . ntonite ct. to amination wi goon m  con ct. 12 con ct. 12 con con ct. 12 con ct. 12 con con ct. 12 con ct. 12 con con con con con con con con	☐ Ot e) Drilled Holes None (Open I ft. t ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer St	her (S Hole) to to ens e orage	Specify) Other (Specify) ft., From ft., From ft. to ft. to Insecti Aband Oil We	ft. to ft. to ft. cide Storage oned Water ell/Gas Well	ft. ft. 	
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