## KOLAR Document ID: 1601726

		ECORD		WWC-5			ision of Wat					
Original R		Correction		e in Well Use			ources App. ]			Well ID		
1 LOCATI	ON OF W	ATER WEL	،L:	Fraction	1 /		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:						lirection from nearest town or intersection): If at owner's address, check here:						
Address:												
City:			State:	ZIP:								
3 LOCATE	WELL				-	C.						
4 DEPTH OF COMPLETED WELL: WITH "X" IN Depth(c) Groundwater Encountered: 1)												
SECTION	<b>SECTION BOX:</b> Depth(s) Groundwater Encountered: 1)											
Ν	N 2) II. 3) II., of 4) WELL'S STATIC WATER LEVEL:									NAD 27		
		below land surface, measured on (mo-day-yr)						Source for Latitude/Longitude:				
NW	NE	☐ above land surface, measured on (mo-day-yr)						(WAAS enabled?  Ves  No)				
Pump test da			data: Well water was ft.					Land Survey Topographic Map			(0)	
				s pumping gpm					e Mapper:			
Well w			ater was ft.					11				
				pumpinggpm			6 Flow	otion	. fr			
Estimated Yield:			21					1:ft				
			in. to ft. and			Source		Land Survey  Other				
		DE LICED		in. to		II.			Oulei	• • • • • • • • • • • • • • • • • • • •		
7 WELL W	AIEK TO			ton Cum-1 11 TT	D			.1	ld Woter Cr. 1	2000		
1. Domestic:	14			ter Supply: well II					Id Water Supply: 14 well ID			
	<ul> <li>☐ Household</li> <li>6. ☐ Dewatering: how many wells?</li> <li>7. ☐ Aquifer Recharge: well ID</li> </ul>							$\Box$ Uncased $\Box$				
				g: well ID					al: how many bore			
2.  Irrigation				al Remediation: we								
3. Feedlot			Air Sparge									
4. 🔲 Industrial	1		Recovery	🔲 Injectio	-				(specify):			
Was a chemi	ical/hacter	iological san	nle subm	-		Ves 🗆 No			nple was submitte			
Water well di					• 🗆 •		11 yes, uu	ie sui	iipie was sublinta	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:												
	REEN OR					lbs./ft.	wan unc	KIICSS	or gauge no			
		PERFORAT				lbs./it.						
TYPE OF SC	🗌 Stain			TERIAL: □ PV	VC		🗌 Ot		Specify)			
TYPE OF SC	□ Stain □ Galv	PERFORAT	TION MAT	TERIAL:	VC	sed (open hole	🗌 Ot					
TYPE OF SC Steel Brass	☐ Stain ☐ Galv PERFOR	PERFORAT	TION MAT	TERIAL:	VC one us	ed (open hole	D Ot	her (S				
TYPE OF SC Steel Brass SCREEN OR Continue Louvered	Stain Galv PERFOR ous Slot d Shutter	PERFORAT less Steel anized Steel ATION OPE Mill Slot Key Punch	FION MAT	TERIAL: PV No RE: auze Wrapped 'ire Wrapped	VC one us Tor Sav	ed (open hole ch Cut	□ Ot e) Drilled Holes None (Open I	her (S	Specify)			
TYPE OF SC Steel Brass SCREEN OR Continue Louvered	Stain Galv PERFOR ous Slot d Shutter	PERFORAT less Steel anized Steel ATION OPE Mill Slot Key Punch	FION MAT	TERIAL: PV No RE: auze Wrapped 'ire Wrapped	VC one us Tor Sav	ed (open hole ch Cut	□ Ot e) Drilled Holes None (Open I	her (S	Specify)			
TYPE OF SC Steel Brass SCREEN OR Continue Louveree SCREEN-PE	Stain Galv PERFOR ous Slot d Shutter RFORATE	PERFORAT less Steel anized Steel ATION OPE Mill Slot Key Punch ED INTERVA	NINGS AI	TERIAL: PV No RE: auze Wrapped 'ire Wrapped 1	VC one us Toi Sav	ed (open hold ch Cut □ E v Cut □ N ft., From .	Drilled Holes None (Open I	her (S D Hole) to	Specify)	ft. to	ft.	
TYPE OF SC Steel Brass SCREEN OR Continue Louvered SCREEN-PE GRA 9 GROUT M	Stain Galv PERFOR ous Slot d Shutter RFORATE AVEL PAC MATERIA	PERFORAT less Steel anized Steel ATION OPE B Mill Slot C KINTERVA CK INTERVA L: D Neat C	TION MAT NINGS AI Ga aed U W ALS: From ALS: From cement U	TERIAL: PV No RE: auze Wrapped [ n	VC one us Tor Sav	ed (open hole ch Cut	Drilled Holes None (Open I ft. t ft. t Other	to	Specify) Other (Specify) ft., From ft., From	ft. to ft. to	ft.	
TYPE OF SC Steel Brass SCREEN OR Continue Louvered SCREEN-PE GRA 9 GROUT M Grout Intervals	Stain Galv PERFOR ous Slot d Shutter RFORATE AVEL PAC MATERIA S: From	PERFORAT less Steel anized Steel ATION OPE B Mill Slot C KINTERVA CK INTERVA L: D Neat C 	TION MAT NINGS AI E Ga Ned D W ALS: From ALS: From ement D	TERIAL:       PV         No         RE:         auze Wrapped       [         'ire Wrapped       [         n	VC one us Tor Sav  Ber 	ed (open hole ch Cut	Ot     Ot	to	Specify) Other (Specify) ft., From ft., From	ft. to ft. to	ft.	
TYPE OF SC Steel Brass SCREEN OR Continue Louvered SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source	☐ Stain ☐ Galv 2 PERFOR. ous Slot d Shutter RFORATE AVEL PAC MATERIA s: From e of possible	PERFORAT less Steel anized Steel ATION OPE BATION OPE CHART Steel CONTERVA CK INTERVA CK INTERVA L: Deat contamination	TION MAT NINGS AI Ga aed Q W ALS: From ALS: From cement Q on: No	TERIAL: PV No RE: auze Wrapped [ n ft. to n ft. to Cement grout [ ft., From	VC one us Tor Sav f Ber f	ted (open hole to Cut v Cut ft., From . ft., From . to nite to amination wi	Drilled Holes Jone (Open H ft. t ft. t Dther ft., From thin 200 ft.	her (S Hole) to	Specify) Other (Specify) ft., From ft., From	ft. to ft. to ft. to	ft. ft.	
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TYPE OF SC Steel Transformed SCREEN OR Continue Louvered SCREEN-PE GRA GROUT M Grout Intervals Nearest source Septic Ta Sewer Lin	☐ Stain ☐ Galv a PERFOR. bus Slot d Shutter RFORATE AVEL PAC MATERIA s: From e of possible nk nes	PERFORAT less Steel anized Steel ATION OPE D ATION OPE D INTERVA CK INTERVA L: D Neat contamination contamination D INTERVA D INTERVA	TION MAT NINGS AI Ga aed G W ALS: From ALS: From cement Construction on: No Lateral Line Cess Pool	TERIAL: PW No RE: auze Wrapped [ 'ire Wrapped [ nft. to nft. to Cement grout [ ft., From potential source of ss Pit Pri Sewag	VC one us Tor Sav f f cont ivy ge Lag	ed (open hole ch Cut v Cut ft., From . ft., From . tonite Ct. to amination wi goon	Drilled Holes Jone (Open H ft. t ft., From thin 200 ft. Livestock Po Fuel Storage	to ens	Specify) Other (Specify) ft., From ft., From ft. to [] Insecti [] Aband	ft. to ft. to ft. to ft. cide Storage oned Water	ft. ft.	
TYPE OF SC Steel Brass SCREEN OR Continue Continue Continue SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source Septic Ta Sewer Lin Watertigh	☐ Stain ☐ Galv a PERFOR. bus Slot d Shutter <b>RFORATE</b> <b>AVEL PAC</b> <b>MATERIA</b> s: From <b>e of possible</b> nk nes nt Sewer Lin	PERFORAT less Steel anized Steel ATION OPE D ATION OPE CD INTERVA CK INTERVA L: D Neat C 	TION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From cement □ 	TERIAL: PW No RE: auze Wrapped [ 'ire Wrapped [ nft. to nft. to Cement grout [ ft., From potential source of ss Pit Pri Sewag Feedya	VC one us Tor Sav Ber f f cont vy ge Lag ard	and (open hold       rch Cut     I       v Cut     N       v ft., From .       ft., From .       ntonite     I       otonite     I       otonite     I       amination wi       goon     I	Drilled Holes Jone (Open H ft. t ft., From thin 200 ft. Livestock Po	to ens	Specify) Other (Specify) ft., From ft., From ft. to [] Insecti [] Aband	ft. to ft. to ft. to ft. cide Storage	ft. ft. 	
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TYPE OF SC   Steel  Srass  SCREEN OR  Continue  Continue  Continue  SCREEN-PE  GRA  Grout Intervals  Nearest source  Septic Ta  Sewer Lin  Watertigh  Other (Sp  Direction from	☐ Stain ☐ Galv 2 PERFOR. ous Slot d Shutter RFORATE AVEL PAC MATERIA S: From e of possible nk nes nt Sewer Lin pecify)	PERFORAT less Steel anized Steel ATION OPE D Mill Slot D INTERVA K INTERVA L: D Neat c 	TION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From coment □ con: No Lateral Line Cess Pool Seepage Pit	TERIAL: PW No RE: auze Wrapped [ 'ire Wrapped [ nft. to nft. to Cement grout [ ft., From potential source of s Pit Priv Sewag Feedya 	VC one us Ton Sav Ber f f cont ivy ge Lag ard	ted (open hold ch Cut v Cut ft., From . ft., From . tonite Ct. to amination wi goon  11?	Drilled Holes None (Open H ft. t ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer St	her (\$ Hole) to to ens e orage	Specify) Other (Specify) ft., From ft., From ft. to [] Insecti [] Aband [] Oil We	ft. to ft. to ft. cide Storage oned Water ell/Gas Well	ft. ft. 	
TYPE OF SC Steel Brass SCREEN OR Continue Continue Continue SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source Septic Ta Sewer Lin Watertigh Other (Sp	☐ Stain ☐ Galv a PERFOR. bus Slot d Shutter RFORATE AVEL PAC MATERIA s: From e of possible nk nes nt Sewer Lin pecify)	PERFORAT less Steel anized Steel ATION OPE D Mill Slot D INTERVA CK INTERVA L: D Neat c 	TION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From cement □ 	TERIAL: PW No RE: auze Wrapped [ 'ire Wrapped [ nft. to nft. to Cement grout [ ft., From potential source of s Pit Priv Sewag Feedya 	VC one us Ton Sav Ber f f cont ivy ge Lag ard	aed (open hold         rch Cut       I         v Cut       N         v ft., From .         ft., From .         ntonite       I         Ct. to         amination wi         goon       I	Drilled Holes Jone (Open H ft. t ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer St	her (\$ Hole) to to ens e orage	Specify) Other (Specify) ft., From ft., From ft. to ft. to hand Oil We	ft. to ft. to ft. cide Storage oned Water ell/Gas Well	ft. ft. 	
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TYPE OF SC Steel Steel Brass SCREEN OR Continue Continue Continue SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source Sequence Sevence Sevence Other (Sp Direction from Other (Sp Other	Stain Galv PERFOR. Cous Slot d Shutter RFORATE AVEL PAC MATERIA S: From e of possible nk nes nt Sewer Lin becify) TO	PERFORAT less Steel anized Steel ATION OPE ATION OPE CALLED INTERVA CK I	TION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From cement □ certain Line Cess Pool Seepage Pit 	TERIAL:	VC one us Too Sav Ber f cont vy ge Lag ard om we	ied (open hold         ch Cut       I         v Cut       Notes:	□ Ot e) Drilled Holes Kone (Open H ft. t Otherft. t Dther ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer Sto 	her (\$ Hole) Hole) Hole n Hole LIT	Specify) Other (Specify) ft., From ft., From ft. to Insecti Aband Oil We ft HO. LOG (cont.) or	ft. to ft. to ft. cide Storage oned Water ell/Gas Well r PLUGGIN	ft. ft. 	
TYPE OF SC  Steel  Steel  SCREEN OR  Continue  Continue  Continue  Continue  Continue  Continue  Continue  Continue  SCREEN-PE  GRA  GRA  GRA  GRA  GRA  GRA  GRA  Grout Intervals  Nearest source  Sequence  Sequence  Contenee	Stain Galv PERFOR Galv Galv Slot Galv Galv Galv Galv Galv Galv Galv Galv	PERFORAT less Steel anized Steel ATION OPE ATION OPE CONTERVA CONTERVA CK INTERVA CK INTERVA	TION MAT NINGS AI □ Ga ned □ W ALS: From ALS: From cement □ 	TERIAL:	VC one us Tor Sav Tor Sav region f	ied (open hold   ich Cut I   v Cut N   ich Cit FROM   ich Cit I   ich Cit <td>Drilled Holes None (Open H ft. t Dtherft. t Dther To ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer Storage TO</td> <td>her (\$ Hole) Hole) to ens e orage LIT</td> <td>Specify) Other (Specify) ft., From ft., From ft. to ft. to ft. to hosecti Aband Oil We HO. LOG (cont.) or hostructed, reco</td> <td> ft. to  ft. to  ft. to  ft. cide Storage oned Water ell/Gas Well r PLUGGIN</td> <td>····· ft. ···· ft. ····· Well G INTERVALS ·····</td>	Drilled Holes None (Open H ft. t Dtherft. t Dther To ft., From thin 200 ft. Livestock Po Fuel Storage Fertilizer Storage TO	her (\$ Hole) Hole) to ens e orage LIT	Specify) Other (Specify) ft., From ft., From ft. to ft. to ft. to hosecti Aband Oil We HO. LOG (cont.) or hostructed, reco	ft. to ft. to ft. to ft. cide Storage oned Water ell/Gas Well r PLUGGIN	····· ft. ···· ft. ····· Well G INTERVALS ·····	
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