KOLAR Document ID: 1415567

					ision of Water							
						Resources App. No.			Т1.		Well ID	NII
1 LOCATION OF WATER WELL:			Fraction 1/4 1/4	1/4	1/4				Township T	Numbei S	R Ran	ge Number □ E □ W
County:	First:	74		r Diire	al Addrage	whor						
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		4 DEPTH OF COM	IPLETED WE	ELL:		ft.	5 Latitu	5 Latitude:(decimal degrees)				
WITH "X" SECTION		Depth(s) Groundwater I										
SECTION N	DUA:	2) ft. 3	3) ft., o	or 4) [	☐ Dry We	ell	Longitude:					
		WELL'S STATIC WAT					Source for Latitude/Longitude:					
		below land surface,				(						
NW	- NE	above land surface,				•••••	(11 11 11 11 11 11 11 11 11 11 11 11 11					
			ter was ft. pumping gpm			☐ Land Survey ☐ Topographic Map						
W	Е		vater was ft.				☐ Online Mapper:					
SW	- SE		pumping gpm									
		Estimated Yield:					6 Elevation:ft. Ground Level TOC					
S		Bore Hole Diameter:	in. to		ft. and		Source:					
1 mile			in. to		ft.				Otner	•••••		
	ATER TO	BE USED AS:										
1. Domestic:	1.1	5. Public Wa										
☐ Househol ☐ Lawn & (			g: how many wells?echarge: well ID				11. Test Hole: well ID					
☐ Lawn & C		8. Monitoring										
2. ☐ Irrigation		9. Environmenta					12. Geothermal: how many bores?					
3. ☐ Feedlot		☐ Air Sparge			Extraction		b) Open Loop  Surface Discharge  Inj. of Water					
4. 🗌 Industrial	1	☐ Recovery	☐ Inject	tion		13. Other (specify):						
Was a chemi	ical/bacter	iological sample subm	itted to KDHI	E? □	Yes $\square$	No	If ves, date	e sam	ple was su	bmitted:		
		☐ Yes ☐ No		_	_		<b>J</b> ,		1			
		USED: ☐ Steel ☐ PV	C  Other		C.	ASIN	G JOINTS	S: 🗆 (	Glued 🗆 C	lamped	☐ Welded	d
		in. to ft.,										_
		urface in										
		PERFORATION MAT										
☐ Steel		less Steel		PVC				ner (S <sub>l</sub>	pecify)			
Brass		anized Steel Conci		None t	ised (open	hole)	)					
		ATION OPENINGS AI			1.0.4				N1 (G :	c \		
Continuo		☐ Mill Slot ☐ Ga ☐ Key Punched ☐ W	auze Wrapped				illed Holes one (Open H		otner (Speci	ry)		•••••
		ED INTERVALS: From							ft Er	om	ft. to	ft
GRAVEL PACK INTERVALS: From												
Grout Intervals: From												
		e contamination:	,				,					
☐ Septic Tar		☐ Lateral Line					Livestock Pe			Insecticio	de Storage	
Sewer Lin		Cess Pool	☐ Sew		igoon		Fuel Storage				ed Water V	Well
☐ Watertigh						∐F	Fertilizer Sto	orage		Oil Well	Gas Well	
☐ Other (Specify)												
10 FROM	TO	LITHOLOG		IIOIII W	FRO						LUGGING	G INTERVALS
10 TROM	10	LITHOLOG	JIC EOG		TRO	.,,	10	LIII	10. LOG (C	JIII.) OI I	Leggin	SHVILKVILS
	Notes:											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   constructed,   reconstructed, or   plugged												
under my juri	under my jurisdiction and was completed on (mo-day-year)											
under the business name of												
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.												
KS Departmen		nd Environment, Bureau of W										785-296-3565.
	Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> KSA 82a-1212											

Form	WWC5	
Contractor	Bushell Water Well Service	
Well Owner	Darrell Moyer	
Doc ID	1415567	

## Litholgy

From	То	LithologicLog
0	8	dirt
8	12	gray clay
12	17	yellow clay
17	20	limestone
20	24	yellow clay
24	26	sand rock
26	34	yellow clay
34	38	sand rock
38	39	yellow clay
39	40	sand rock
40	54	black shale
54	58	gray clay
58	59	sand rock
59	80	black shale
80	81	blue shale
81	84	sand rock
84	85	black shale
85	86	sand rock
86	97	black shale
97	100	blue shale
100	110	black shale
110	112	sand rock
112	147	black shale
147	149	sand rock

Form	WWC5	
Contractor	Bushell Water Well Service	
Well Owner	Darrell Moyer	
Doc ID	1415567	

## Litholgy

From	То	LithologicLog
149	154	sand
154	170	white clay
170	178	gray clay
178	179	sand rock
179	200	gray clay
200	206	red clay
206	222	white clay
222	224	yellow clay
224	230	white clay
230	240	gray clay
240	260	yellow clay
260	265	sand rock
265	268	red clay
268	270	sand rock
270	280	red clay