KOLAR DOC ID _____ WELL ID_

WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

LOCATION OF WATER W	/ELL					Original Rec	ord Correction	n Chang	e in Wel	l Use
Latitude	Longitude			Section	Township	Range	e E Fractio	n ½	1/4	1/4
Datum	Elevation			County						
WATER WELL OWNER			WELL	NATER USI			NEAREST SOURCE	OF POTENTIAL C	ONTAMIN	IATIO
Name							Source:			
			COMP	FTION			Distance	Direction	n	
Business				LETION			from well:	from we	II:	
Address				epth of completed well:ft.			Source			
			Depth(s) groundwater encountered:				description:			
TAZ III				(1) ft.; (2) ft.;			Source:			
Well location			(3) ft.; (4) dry well				Distance from well:	Direction from we	n 11.	
at owner's			Static water level in well: ft.				Source	Hom we	u	
address			measured below land surface				description:			
CONSTRUCTION				(mm/dd/y			No potential so	ource of contami	nation	
	Parahala dia	motore	- 1	easured abo (mm/dd/y	ve land surface		within 100 feet			
	Borehole interval: Borehole diameter:				·		PERMIT & ID NUM	BERS (AS REQU	IRED)	
	fromto ft in.				gpm		DIAZD A 1' · · ·	No.		
fromto ft.			Water	Ievel was:	ft. after		DWR Application No.:			
Casing height above land	Casing height above land surface:in.			pumping gpm			KDHE / EPA Project Code:			
If casing height is less than 12 in.			Pump installed? Yes No			Site Name: KDHE UIC Class V Form Completed: Yes N			N.	
has a variance been approved?* Yes No *variance not required for monitoring			Water well disinfected? Yes No			County Permit: Yes No Permit ID:				
or environmental remediation wells			Date disinfected (mm/dd/yy):			Lease Name & Well #:				
Casing type:							# of boreholes:			
Blank casing interval:	ft. to	ft.	Aquif	er, if known	:		" of borenoics.	# Of dewater	ing wens.	
Blank casing diameter:			LITHOI	OGIC LOG	i					
Casing joints:			FROM	и то	LITHOLOGY I	NTERVALS				
Weight:										
Wall thickness or gau										
Blank casing interval:		ft.								
Blank casing diameter:										
Casing joints:										
Weight:										
Wall thickness or gau	ge no.:									
Grout interval: f	t. toft.									
Grout material:										
Grout interval:f	t. toft.		COMM	ENTC						
Grout material:			COMIN	ENIS						
Screen / perforation mate										
Screen / perforation oper			CONTR	RACTOR'S	OR LANDOWNERS	CERTIFICATIO)N			
Screen / perforation inter-			This	water well	was constructed	l reconst	ructed pursuan	t to the stated w	ater well	
Fromft. to			contr	actor's lice	ense and was com	pleted on	I certify	that this recor	d is true t	to
Slot size ur			the b	est of my l	knowledge and be	elief. This wate	r well record was con	ıpleted on		
From ft. to			unde	r the busir	ness name of					,
Slot size ur	nit						under the			
Gravel pack intervals:							ned and certified by the	-	_	
Gravel pack not used:		in	1		son at its submitta	,	and cortified by the	creenome of	,	
From ft. to	ft.						, , , , , , , , , , , , , , , , , , ,	of \$5.00 for 1	constr	.d
Gravel pack not used:	Gravel size	in	Sena or	ie copy to V	VATEK WELL OWI	NEK and retain (one for your records. Fee	oi \$5.00 for each	constructe	ea wel

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367
(785) 296-3565 | K.S.A. 82a-1212 | v2022c

DOC ID	1663669	1663669					
Form	WWC5.2	WWC5.2					
Contractor	Woofter Pump & V	Woofter Pump & Well, Inc. #881					
From	То	LithologicLog					
0	2	Top soil					
2	18	Loess					
18	29	Caliche and clay with fine sand lenses					
29	58	Caliche with clay lenses					
58	64	Caliche and clay with sand lenses					
64	84	Medium sand with gravel					
84	131	Clay and sandy clay with caliche lenses					
131	140	Fine to some medium sand with cemented streaks					
140	164	Tight fine sand and sand clay mix with traces of clay & caliche					
164	172	Fine sand with clay lenses					
172	182	Medium sand and gravel					
182	203	Yellow Ochre					