WELL ID

KOLAR DOC ID

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

WATER WELL RECORD (WWC-5)

LOCATION OF WATI	ER WELL							Origin	al Recor	d Coi	rection	Change	e in We	ll Use
Latitude		Longitude			Section		Township		Range	E W	Fraction	1/4	1/4	1/4
Datum		Elevation			County		1		0	VV				
WATER WELL OWNE	:R				VATER U	SE				NEAREST S	OURCE OF I	POTENTIAL C	ONTAMIN	NATION
Name														
Business				COMPI	ETION					Distance		Direction		
Dusilless					ETION					from well:		from wel	l:	
Address							ell:		ft.	Source				
				1 -			encountered:			descriptio				
NAT-II I4'			(1)ft.; (2)ft.;					Source:						
Well location			(3) ft.; (4) dry well					Distance from well:		Direction from wel				
at owner's	at owner's			Static water level in well: ft.					Source					
address				measured below land surface on (mm/dd/yy):					description:					
CONSTRUCTION							nd surface			No pot	ential sourc	e of contami	nation	
Borehole interval:		Borehole dia	meter:		(mm/dd					within	100 feet.			
from to			in.		ated yield		gpm			PERMIT &	ID NUMBER	S (AS REQUI	RED)	
fromto			in.		•		gpm ft. after	bo	nurs	DWR Apr	olication No.	:		
				, vacci	icver was	•	pumping			KDHE / EPA Project Code:				
Casing height above			in.	Pump	installed	? Ye		81		Site Name:				
If casing height i has a variance be			. No	Pump installed? Yes No							orm Complete		No	
*variance not red				Water well disinfected? Yes No					County Permit: Yes No Permit ID:					
or environment	al remedia	ation wells		Date disinfected (mm/dd/yy):					Lease Name & Well #:					
Casing type:Blank casing interva	1.	ft 40		Aquifer, if known:					# of boreh	oles:	# of dewater	ing wells:		
Blank casing diamet			11.		OGIC LO									
Casing joints:				FROM			ITHOLOGY II	NTERVA	NI S					
-	lbs/f			111011	" "	<u> </u>		VI LIVV	11.5					
Wall thickness o														
Blank casing interva	0 0													
Blank casing diamet														
Casing joints:														
Weight:	lbs/f	t.												
Wall thickness o	r gauge no	o.:												
Grout interval:	ft. to	ft.												
Grout material:														
Grout interval:														
Grout material:				COMM	ENTS									
Screen / perforation	material: _													
Screen / perforation	openings:	:		CONTR	ACTOR'	S OR L	ANDOWNERS	CERTIF	ICATION					
Screen / perforation	intervals:			This v	vater we	ll was	constructed	d 1	reconstru	cted p	ursuant to	the stated w	ater well	
Fromft. to	fi	t.		contr	actor's li	cense	and was com	pleted	on		I certify th	at this record	d is true	to
Slot size				the be	est of my	know	vledge and be	elief. Th	is water v	vell record v	was comple	eted on		
From ft. to					-		name of				_			
Slot size unit				Kansas Water Well Contractor's License No under the authority of the designated										
Gravel pack intervals:				person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the										
Gravel pack not used: Gravel sizein			in	designated person at its submittal:										
From ft.							ER WELL OW		ratain as	for your == -	orde Ess of the	5 00 for and	construct	ad recll
Gravel pack not		Gravel size _	in	sena or	ie copy to	VVAIL				e for your reco EALTH AND			construct	eu weii.
From ft.	to	ft.			D		Total Cools	041	1000 6147	C4 C			1267	

DOC ID	1662995	1662995					
Form	WWC5.2	WWC5.2					
Contractor	Woofter Pump & V	Well, Inc. #881					
From	То	LithologicLog					
0	2	Surface Top soil Native soil					
2	23	Loess					
23	28	Clay					
28	36	Medium sand and gravel					
36	54	Clay and caliche with traces of sand					
54	57	Fine and medium sand					
57	73	Clay and caliche with sand streaks					
73	106	Fine and medium sand with small gravel and caliche lenses					
106	118	Fine and medium sand with small gravel and clay streaks					
118	128	Fine and medium sand and small gravel					
128	140	Yellow Ochre					