KOLAR DOC ID \_\_\_\_\_ WELL ID\_

## **WATER WELL RECORD** (WWC-5)

From \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

LOCATION	I OF WATER WE	:LL					Origin	nal Recor	d Co	rection	Chang	ge in W	ell Use
Latitude	-	Longitude		Section		Township		Range	E W	Fraction	1/4	1/4	1/4
Datum		Elevation		County		<b>"</b>							
WATER WE	LL OWNER		WI	LL WATER U	JSE				NEAREST S	OURCE OF	POTENTIAL (	CONTAM	INATIO
Name									Source:				
Business			co	MPLETION								n	
				enth of com	alatad	wall.		ft.	from well:		from we	ell:	
Address				Depth of completed well:  Depth(s) groundwater encountered				1t.	Source descriptio	n:			
				) ft.;					Source:				
Well location			(3) ft.; (4) dry well							Directio	on .		
			St.	atic water le	rel in s	well:f	it		from well:		from we	ell:	
at own						land surface	ι.		Source descriptio	n.			
addres				on (mm/do					•				
CONSTRU	CTION					land surface			No pot	ential sour 100 feet.	ce of contam	ination	
Borehole	interval:	Borehole dia	meter:	on (mm/do	1/yy):						RS (AS REQU	IRFD)	
from	to ft.			timated yiel	d:	gpm					(7.15 K.E.Q.G		
from	to ft.		in W	ater level wa	s:	ft. after	h	nours	1		).:		
Casing he	eight above land s	surface:	in.			pumping	8	gpm	KDHE / EPA Project Code:				
	ng height is less t			Pump installed? Yes No					Site Name:				
has a variance been approved?* Yes No				Water well disinfected? Yes No					KDHE UIC Class V Form Completed: Yes No				
*variance not required for monitoring or environmental remediation wells				Date disinfected (mm/dd/yy):					County Permit: Yes No Permit ID:  Lease Name & Well #:				
Casing ty	pe:			are distinced	cu (IIII				1				
Blank cas	ing interval:	ft. to	ft. A	quifer, if kno	wn:				# of boren	oles:	# of dewate	ring well	s:
Blank cas	ing diameter: _	in.	LIT	HOLOGIC L	OG								
Casin	g joints:		F	ROM T	0	LITHOLOGY	NTERV	'ALS					
Weigh	nt:l	lbs/ft.											
	hickness or gaug												
l	ing interval:		ft.										
	ing diameter: _												
	g joints:												
	nt:l												
Wall t	hickness or gaug	ge no.:											
Grout inte	erval: ft.	toft.											
	material:												
	erval: ft.			MMENTS									
Grout	material:												
Samoom / m	fo.u.sti.o.usto.ui	ial.											
_	erforation materi perforation openi			NTDACTOR	′S OP	LANDOWNERS	CEDT	IEICATION					
	erforation interva					is constructed		reconstru	ctod r	urcuant to	the stated v	votor w	<b>.</b> 11
_	ft. to								-				
	size uni					e and was com	_			-			
	ft. to				-	owledge and be				_			
	size uni		1 1			s name of							
	ck intervals:					l Contractor's					-	_	
_	l pack not used:	Gravel size _	in   -			in K.A.R. 28-3	-	and signed	d and certif	ed by the	electronic si	gnature	of the
	ft. to		d			at its submitta				·			
Grava	l nack not used:	Graval siza	Ser	d one copy t	o WAT	TER WELL OW	NER an	d retain one	for your rec	ords. Fee of	\$5.00 for each	constru	cted well.

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

Form	WWC5.2 - Water Well Record
Doc ID	1780035
Well Owner	DELBERT WALT
Contractor	Aqua Pump LLC #489

## Lithology

From	То	Lithology Intervals
0	8	topsoil
8	27	clay,brown
27	34	sandstone,moderately weathered
34	36	clay,tan
36	42	sand,medium
42	52	clay,brown
52	61	sand,medium,caliche stringers,whiteish,moderately cemented
61	65	clay,tan
65	88	sand,medium,clayey,tannish
88	96	caliche,yellowish
96	100	shale,unweathered,black