WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

1100:	LOPIMATE	1 1 A / C - 1	Tr	WAILE	1 44 Fm Fm Fm 1 Fm		. 01111	100	ion Nur	nhor T	Towns	ip Numbe	r	Range	Number	
LOCATION	OF WATER Sedg	n vvell: nwick	Fraction	14	sw	14	NW	14 Sect	34	IDEI		•	s	R	See See	E
stance and	direction fron	nearest tow	n or city stre	et add	ress of we	ell if loca	ated with	in citv?	<u> </u>				<u> </u>	11		
	/draulic `		n or only our	Jot ada												
	ELL OWNER				any, In	C.										
- R#, St. Addı	ress, Box #	: 3600 N	l. Hydrau	ılic							Board of	Agriculture	e, Divisior	of Wate	r Resour	ces
ity, State, ZI	P Code	Wichit	a, KS 67	<u>′219</u>								on Numbe				_
LOCATE V	P Code WELL'S LOC SECTION BO	ATON WITH DX:	4 DEPTH	OF CO	OMPLETE	D WEL	_L	24.	5 ft.	ELEV	ATION:					
			Depth(s) G	iroundw	ater Enco	ountere	d 1	18	}	ft.	2		ft. 3			ft.
	.NW	NF	Depth(s) G	TATIC \	NATER L	EVEL		ft.	below I	and su	ırface meas	ured on m	o/day/yr			
		i		Pump	test data:	Well	water wa	as		ft.	after	h	ours pum	ping	gi	om
₩	X	E	Est. Yield		gpm:	Well	l water wa	as		ft.	after	h	ours pum	ping	gi	om
i l			Bore Hole WELL WA 1 Do	Diamet	er 8. 2	25 ir	n. to	24.	.5		ft. and		in. to	nicotion v	voll	om om ft.
	SW	SE	1 Do	TER IC	3 Feed	:DAS:	6 Oil fi	ıc water sı eld water	ylagus		9 Dewa	nationing tering	12 (other (Sp	veii ecify belo	w)
			2 Irri	gation	4 Indus	strial	7 Law	n and gard	ien (do	mestic) 10 Mon	itoring wel				
	S		Was a che													
			submitted			,			•		er Well Disi			N	lo X	
TYPE OF	BLANK CAS	ING USED:			5 Wro	ught Iro	n `	8 Concr	ete tile		CASING	JOINTS:	Glued	C	lamped	
1 Stee	el	3 RMP	(SR)					9 Other	(specify	y belov	v)		WARRIED WARRANT STREET	Company of the second of the	CTATALAK KAMATADA BASA	Y-140
2 PVC		4 ABS			7 Fibe	rglass							Threaded			
Blank casing	diameter	2	in. to	19.5	ft.,	Dia		in. 1	to		ft., Dia		in	. to		ft.
Casing heigh	t above land	surface	0	i	n., weight	t	0.	703	!	os./ft.	Wall thickne	ess or gau	ge No.	SC	H. 40	
YPE OF SC	KEEN OR P	ERFORATIO	IN MAILENIA	₹ L.:				,	PVC		I C	Manearos	5-Centent			- 1
	el	3 Stainle	ess steel		5 Fibe	rglass		8	HMP (SH)	11 12	Otner (sp	pecity)	holo\		
2 Bras	SS R PERFORAT	4 Galva			6 Con	crete tii 5	ie Gauzed				8 Saw c				open hole	e)
	tinuous slot							apped			9 Drilled					
	vered shutter	Shake and the same	THE RESERVE AND ADDRESS OF THE PARTY OF THE	V		7	Torch co	ut			10 Other					
SCREEN-PE	RFORATED	INTERVALS	: From	1	9.5	ft. to)	24.5		_ft. F	rom		ft. to			_ft.
			From			ft. to				ft. F	rom		ft. to			.ft.
GRA	VEL PACK II	NTERVALS:						24.5		_ ft. F	rom		ft. to			ft.
			From			ft. to)			ft. F	rom		ft. to			ft.
	MATERIAL:															
	als From				ft. Fr	om		ft.	to	Livos	tock pens	rom	14 Aban	_ 1t. to 	ater well	-· ^{π.}
	nearest sourc tic tank	e of possible				7 P	it privy				storage					
•	er lines		5 Cess				ewage la				izer storage				below)	
3 Wat	ertight sewer	lines	6 Seepa	age pit			eedyard		13	Insec	ticide stora	ge .				
Direction fro		,	***************************************							many	feet?					
FROM	то 1	CODE	opsoil	_ITHOL	OGIC LO	<u>G</u>		FROM		o		PLUGO	GING INT	EHVALS		
0	8		ilty Clay.	brow	n											
8	12.5	C	lay, brow	n to da	rk brow											
			terbeds of				nd									
12.5	24.5	CO	arse to m	edium	gray Sa	na						- HARRING TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO TH				····
			·						_							
											GPS:					
													de: N 37.747478			
		 	··········					-	-		Longitu					
7 CONTRA	ACTOR'S OF	LANDOWNI	ER'S CERT	IFICAT	ION: This	water	well was	(1) constr	ucted,	(2) reco	onstructed,	or (3) plugg	ged under	my juriso	liction and	was
completed o	on (mo/day/yr)		09/1	8/12						true to the b					
Water Well	on (mo/day/yr Contractor's l usiness name	License No.			531						ecord was	completed	on (mo/d	ay/yr)	10/11/	12
under the b	usiness name	e of	GS	<u>l Eng</u>	ineerin	<u>ig, LL</u>	.C		oy (sigr	nature)	Mr.	//		0011 05141	tor 1000 f	2 14/
	UCTIONS:. PI							opies to Ka	nsas De	paπme	OWNER and	and Environ	inent, bur for your re	edu OT W8 ecords	alei, 1000 S	> VV