WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

				_		
County	Fraction	Section	number	Township number	Range number	
1. Location of well:	SW1/4SE1/4SE1/4	/	9	1 27	s R 5	(E)N
		wner of wel	1: /2./	VIN Watk	inc.	
3W 3 So. 14W. Mt.		or street:	00,	PHI	.1110	
Street address of well location if in city:	•	state, zip	code:	milde	. KC 671	////
4. Locate with "X" in section below:	Sketch map:		i /	6. Bore hole dia. — ##	n. Completion date _	11.6
N N	Skercii iliqp:	ICI.		Well depth 4 ft.	<u> </u>	<i>[</i> 2]
	•		<i>'</i>	7 Cable toolRotar	y Driven Dug	
NW NE 1 COM				Hollow rod Jette		l
111111111111111111111111111111111111111				8. Use: Domestic		edustry
						tock
	House					Other
SW SE				9. Casing: Materi 444		below
				Threaded Welded		<u>2in.</u>
S				RMPPVC	Weight	Chs./ft.
ı→ l Mile → l					epth Wall Thickness: in	iches or
5. Type and color of material		From	То	Dia in. to ft. de		10
			 	10. Screen: Manufacturer's	s name	 -
Ton	500	0	2	Tuna 200	THE THE	
	201/	1	<u> </u>	Type 200	Dia.	7 4.
Red	class.	12	1.5	Set between	ft. and	a ft
-		100		ft.	and	ft.
fine	Sand.	15	26	Gravel pack? A Size	range of material	2
(1)			27	11. Static water level:	_ /mo	./day/yr.
oue gre	en source	46	2/	ft. below land s	ourface Dat 5/2	2/18
laced to	ause graves	27	4/	12. Pumping level belowed	ind surfaces:	- '
The second	1 1	4/	10	12 ft. after 12	hrs. pumping	L g.p.m.
The - goes o	Shake	46	,		hrs. pumping	_ g.p.m.
	_			Estimated maximum yield =	40	g.p.m.
		<u> </u>	ļ	13. Water sample submitted		o.∕ḍay∕ҳr.
				Yes X No	Date	
			 	14. Well head completion: Pitless adapter	1 2 Inches above	arado
,				14	and ites above	grade
				15. Well grouted? With: Neat centent	Bentonite	Concrete
				Depth: From ft. t		
				16. Negrest source of pos	Yes Tion	
		-		ft. Direction	Туре	one
				Well disinfected upon comp	oletion? Yes	No
	š			17. Pump:	Not installed	
	·		1	Manufacturer's name	<u></u>	
				Model number	HP Vc	- l -(
· · · · · · · · · · · · · · · · · · ·			+	Length of drop pipe Type:	ft. capacity	-g.p.m. ≥ (
				Submersible	Turbin	_{ie}
			<u> </u>	Jet		ocating
(Use a seco	and sheet if needed)			Centrifugal	Other	- 1,0
18. Elevation: 19. Remarks:	501			20. Water well contractor'	s certification:	7
1 / Tarin	- To deement	1		This well was drilled under	- / -	s report
custom		0	,	is tracks the best of my known	ow adge on obelief.	210 =11
Topography: 4X4X4 SC	el award	cas	kny	Manney	muy.	2 10 2 C
Hill Slope of Grade	per State Ros	Jal.		Business name	ch I	cense No.
Upland OF Grand	Tes and				<u> </u>	7200
Valley Valley	ven Watter	سند		Signed Authorized r	epresentative a	1 10 ≥ 15
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Forward the white, blue and pink copies to the Department	tent at Health and Environment				Form W	γC-3 1