WATER WELL RECORD KSA 82a-1201-1215

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

				1	T	
County Fraction 1. Location of well:	_	Section	1	Township number	Range number	
1. Location of well: 1/0 W Q MW 1/4/W 1/4/	C 1/4	7	6	T 28 S	R / 9	\bigcirc
2. Distance and direction from pearest town or city:	3. Own	er of wel	: (C) e	cil Vienx	<u> </u>	1
1 / S 7 11 / Sepen Shull be In a street.					`1 /	
Street address of wall location if in city: Kansas City, state, zip code: Greensburg Kansas						
4. Locate with "X" in section below: Sketch map:				6. Bore hole dia. in. Well depth 60 ft.	Completion date -	-
N				Well depth 60 ft.	4-14-	<u> </u>
<u> </u>				7 Cable tool X Rotary	Driven Dug	
				Hollow rod Jetted	BoredReve	erse rotary
				8. Use: 🔏 Domestic Pu	blic supply Inc	dustry
W 1 E				Irrigotion Ai	r conditioning St	ock
				Lawn Oi		ther
				9. Casing: Material		pelow
 				Threaded Welde	1	in.
\$				PVC Dia. 5 in. 60 ft. dept	_iWeight	
I← 1 Mile ← → I		From	То	Dia in. to ft. dept		
5. Type and color of material		TION	10	10. Screen: Manufacturer's		
7005		0	2	Sun Flamer &	lastic	
100001		0		Туре — Туре	_ Dia	
B/V_{α}		2	14 9	Slot/gauze	Length 20	
T NI		11	17	Set betweenft. a	11. 410	
tan Udu.		4	6 (nge of material	(3,
\mathcal{D}_{-}		/7	04	11. Static water level:	, mo	./day/yr.
DRY Janya		101	8/	ft. below land surf	face Date 14	-78
		84	87	12 Pumping level below land ft. after h	surfaces:	,
		07	114			g.p.m.
URAVIEL		<u>8 /</u>	160	ft. after h	rs. pumping	_ g.p.m.
,		1		Estimated maximum yield —— 13. Water sample sybmitted:		g.p.m. ./day/yr.
			-	· •	Date	./ddy/yi.
				14. Well head completion:	•	
				Pitless adapter	Inches above	grade
		ļ		15. Well grouted?		اما
				With:Neat_cement	Beptonite	Concrete X
		ł		Depth: From tt. to .	/ 	\alpha
				16. Nearest source of possible ft. 125 Direction	t contamination Typ	Tic
				Well disinfected upon comple	tion? Yes	No
		-		17. Pump:	Not installed	
				Manufacturer's name	+WallING	<u>ہے</u> " ا
				Model number 080/5		P330 -
		ļ		Length of drop pipe 145	ft. capacity 10	g.p.m. S
				Type: Submersible	Turbino	.
·		 	<u> </u>	Jet		ocating 2
(Use a second sheet if needed)			<u></u>	Centrifugal	Other	Sec
18. Elevation: 19. Remarks:				20. Water well contractor's c	ertification:	0
				This well was drilled under my	•	s report
Topography				is true to the best of my know		v.224 ∑
Topography:				V	- 1:	vense No.
Slope				Address Same Maple, G	reensburg	kans.
₩ Upland				Signed and Hay	Date:	14-78
Valley				Authorized rep	resentative	<u> </u>
Forward the white, blue and pink copies to the Department of Health and Environment					Form WV	VC-5