USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215



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

1 1	County	Fraction				Section (number	Township number	Range number	
1. Location of well:	Rush	1/4	NE 1/4	SW	1/4	30)	т 18 ѕ	R 17	E(W)
					ł	ner of well: Jeff Tammen				
Cture to address of mall legation if in also						or street: (?)				
City,						tate, zip c	ode: A	Lbert, KS 67511 6. Bore hole dia. 24 in. Completion date 8-12-76		
4. Locate with "X" in section below: Sketch map:								6. Bore hole dia. $\frac{24}{78}$ in. Well depth $\frac{78}{100}$ ft.	Completion date	<u>-12-</u> /0
								7 Cable tool Rotary	Driven Dug	***************************************
								Hollow rod Jetted		
	1							8. Use: Domestic Pu		
w lx lx	CONCOMPONIANT CONTRACTOR E							_X Irrigation A		
sw	SE						, (LawnO	and the same of th	ther
						•		9. Casing: Material Stee Threaded Welded X		
	manuscon consistent concentration	`		2	-2			RMP PVC	Weight <u>30 . 3</u> _	lbs./ft.
1 1 M	ile					·		Dia. 16 in. to 40 ft. dep		
5. Type and color of	material					From	То	Diain. to ft. dep 10. Screen: Manufacturer's r		
NOON OF THE PARTY			· · ·			1		Cook	(C) ·	
Top soil		····			-	0	3_	Type Double-slot		
Brown & gray clay						3	34	Slot/gauze 1/8 Set between (D) 40		ft
Brown & gray Cray								(C) 48 ft. d	_{and} 78	ft.
Sand & gravel						34	59	Gravel pack? Yes Size ra		
Sand, gravel & clay streaks						59	74	11. Static water level: 30ft. below land sui		./day/yr. -76
							an a	12. Pumping level below land		
Sandstone streaks & Dakota clay						74_	78	ft. after		
								ft. after		
- Page	00 74	,						Estimated maximum yield — 13. Water sample submitted:		g.p.m. _/day/yr.
		}				1		Yes X No		./ uuy/ y/ .
par personal despera		· www.neight wass	intervisionistas 🖔	lest alogostica a	orian XI meses	distant T	.000.	14. Well head completion:		
Totalistics or year	et var en an definition spens - List of a substitutive special constitution of the substitution of the sub	O. I. Sanday	entarii nadana'i siyafin assistisi	را. دمخارم ما مشخر	د و مهای که اور در دروای داده	S Sirennes 1	03.5 (Pitless adapter	12_ Inches above	grade
	esservanisti serrapaiseese.	ម្	, , , , , , , , , , , , , , , , , , , 	- ¥.	T da		503	15. Well grouted? Yes With: X Neat cement	Dantinita	Concrete
970 AN L 17239	€ a's							Depth: FromO ft. to	10_ ft.	Concrete
يادون والمعاولات والمالية	при в в в в в в в в в в в в в в в в в в в	ermite perfectively fortible by an pale.	andersina in the A	1+16	∤m46 tol	i ni ta	in VV	16. Nearest source of possible	WN e contamination:	
13 545-664 455-564	Alternative and the state of th	erromania de de la compresión de la compre	n jeno consiĝenta prospojojo	्य प्र	1.5 W 5.5	287 S	is VV	ft Direction	Typė	37
William resident ac-	स्त्री होता है। स्त्री होता है के क्षेत्र के स्वराजनेत्र कर का स्वराजन का स्वराजन कर स्वराजनेत्र का का कर कर क	ST 183	Orango a Sunda	ndo de sur-		A 44 3	W di	Well disinfected upon compl	etion?Yes Not installed	A No
		and 4	ware a mystellight and delegate		- generalis de discontinuido	T avêce	Historia	17. Pump: Manufacturer's name FMC	Corp./Peer	less_
						45.75 6.53	1384.21	Model number <u>12MB-2</u>	<u> нр 40</u> va	olts <u>460</u>
Name to the second seco		······································	·				ļ	Length of drop pipe	_ ft. capacity 90	⊻g.p.m.
								Submersible	X Turbir	ie
CONTRACTOR OF THE CONTRACTOR O				************				Jet .		rocating
	(Use a second	sheet if neede	ed)			<u> </u>	L	Centrifugal	Other	
18. Elevation:	19. Remarks:	(eist						20. Water well contractor's This well was drilled under n		s report
		MA)					is true to the best of my know	<i>,</i> ,	
Topography:		I I I want	er.					Clarke Well & I		
Hill								Business name Address Great I		530
Upland								Signed J. C.	Low I Known Date	<u>8-18</u> -
Valley	Participant (1)							Authorized re	oresentative Dan	