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

	I County		Fraction	*********		C 11			T	·
1. Location of well:	County				Section number		number /	Township number	Range number	
	Ellis		SW 1/4 SW 1/	142L	1/4	370	0	T /3 s	R //	E(W)
2. Distance and direction from nearest town opcity:							3.01	on Braun		
Street address of well location if in city:						R.R. or street: R.R. Victoria, Ks.				
VLCUOTIE, AS. City, state, zip code:										
4. Locate with "X" in section below: 100USE Sketch map:					shed.			6. Bore hole dia. 15 in. Completion date 8-1-79 Well depth 15 ft.		
								7Cable toolXRotary Driven Dug		
	- NF						:	Hollow rod Jetted		se rotary
	!			describes.			N	Use:DomesticP		
W i			shed				7.7	Irrigation A	ir conditioning Sto	ck
sw	SE							Lawn C	il field water Ot	her
l v i					barn			Lawn Oil field water Other 9. Casing: Material Height: Above or below Threaded Welded Strate in.		
S S								RMPPVC	ISurface	in. _lbs./ft.
1 MI		NAMES OF THE STREET, S	wel:	1,	n ez 66	,	ACCUPATION OF THE PARTY OF THE	Dia. 5 in. to 45 ft. dep		
5. Type and color of	material					From	То	Diain. toft. dep	~~~!~~~~	<u> </u>
							,	10. Screen Admiracturer's	name	-1
topsoil	and the second s					0	4	Туре	_ Dia5	
2. m. 2. m. 2. m. 1. m.	•					4	36.	Type DVC Slot/gauze SLOT	Length	-
sandy c	Lay	MANAGALA (maraban) kerengan masas	*	***************************************	#. no. of the last	***************************************	***	Set betweenft.	_ft. and	ft.
sand.	·				***************************************	36	43	Gravel pack? 💥 Size ro	inge of material	<u> </u>
blue sha	ale					1 43	1,5	11. Staric water level:		/day/yr.
1	Albertale			***	ilia (fili ilimui kanneeksen), anaan			ft. below land su		
			nas, was the same and the same	·				12 Sumping level below lands	d surfaces: hrs. pumping 15	g.p.m.
								ft. after	hrs pumping	g.p.m.
			and the state of t				Arren men umman amanda			- 31P
*		**************************************	Control of the Contro		***************************************			13. Water sample submitted: Yes No	mo.,	/day/yr.
-	:									
								14. Well head completion: Pitless adapter	Inches above	grade
TOTAL TOTAL CONTROL CO	· ·			***************************************	***************************************			15. Well grouted?		.
WANTED TO THE TOTAL PROPERTY OF THE TOTAL PR				······································	·	Commence of the last of the la		With: Negt cement	Bentonite C ft.	1 1/
·	/////////////////////////////////////	***************************************		nunna proper approxi	· •			16. Nearest source of possible ft. Direction near near near near near near near nea	e Type sto	
The half have readed as the same and the sam			**************************************					Well disinfected upon complete. 17. Pump: There		No
								Manufacturer's name	T Not installed	
				to crade vocaso to 1994	William and the second		***************************************	Model number 5ba8	HP Vol	220
***************************************				***************************************	······			Length of drop pipe	ft. capacity)g.p.m. (3)
								Type: Submersible	Turbine	
		ller		on Survey out to				Jet	Recipro	cating 5
18. Elevation:	19. Remarks:	use a second s	neet if needed)		····			Centrifugal	Other	
10. Lievalion:		•						20. Water well contractor's This well was drilled under m		report 10
								is true to the best of my know		100-1
Topography: Hill								Business name	of Well	177 > 1
Slope								Address Address	umas lice	ense No.
Upland								Signed Wel Burs	Date 8	3/4/79
Valley								Authorized rep	presentative	111 1 1 6

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