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:	Comanche	SE 1/4	SE 1/4 SW	1/4	24		T 34 S	R 20	E/W
2. Distance and direction from nearest town or city: 3. Owner of well: Mrs. Pluma Waters									
Street address of well location if in city: Nine m. s., 12 R K.K. or street: 5645 Park Hollow Drive,									
of Protection, Ks. City, state, zip code:							lichita Ka 679	20g	
4. Locate with "X" in section below: Sketch map:							6. Bore hole dia. — in Well depth — ft.	. Completion date	-2 1-78
Well is close to road in wheat field							Driven Dug		
NW NE						Hollow rod Jetted		e rotary	
							8. Use: Domestic Public supply Industry		
						Irrigation Air conditioning Stock Lawn Oil field water Other			
SW SE						9. Casing: Materia RMP			
						Threaded Welded RMP PVC	Surface 14	in.	
S 1 1 44!	la su						PVC	Weight	lbs./ft.
5. Type and color of material					From	To	Dia in. to ft. dep	th gage No. 250	les or
top s					0	2	10. Screen: Manufacturer's r Jess& Lowell		
	.1 224						Type RMP		
soft clay , reddish				25	•	Slot/gauze 88W Cut	_ Length <u>10 ft</u>	•	
clav	, black				8	16	Set between <u>20</u> ft. c		ft.
soft clay, lt. ten				10	24	Gravel pack? Yes Size ra	nge of material 1/1	ft. 6-3-4	
clayey gravel				24	30	11. Static water level:	mo./	day/yr.	
						-	ft. below land sur	face Date <u>12-2</u>	1-78
				,			12. Pumping level below land		a.n. m
							ft. after	nrs. pumping	g.p.m.
	***************************************				<u> </u>		Estimated maximum yield		g.p.m.
-					ļ		13. Water sample submitted:	mo./	day/yr.
							Yes No 14. Well head completion:		
							Pitless adapter	4 Inches above gr	rade
					 		15. Well grouted? Yas		L
							With: Neat cement Depth: From ft. to	ton_ft.	oncrete
							16. Nearest source of possible	contamination: Non	
							ft Direction Well disinfected upon comple		No
						 	17. Pump:	Not installed	
							Manufacturer's name		
							Model number	HP Volts ft . capacity g	
						Length of drop pipe	- it. copacity	3.h.m.	
							Submersible	Turbine	
	(Use a second sh	eet if needed)				Jet Centrifugal	Reciproc	ating S
18. Elevation: 19. Remarks: 20. Water well contractor's certification:									─ ° P
Iron pipe size 65/8 0. d. set in concrete This well was drilled under my jurisdiction									eport
to protect casing and hold pump and jack						is true to the best of my know	-	。 ≤ K	
Hill Water is too hard for									
Slope domestic use.							Hamitt	///// 1	7 [№] 5 m
Valley	Signed								