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 00020	
County	Fraction	Section	number	Township number Range number	1
1. Location of well: Pot	SE 1/4 SE 1/4 NW 1/4	4 3	5	1 green s R 7 mile (IN	
2. Distance and direction from nearest town or city:		Owner of wel	"	iving Water Ranzh	
Street address of well location if in city:		R. or street: ty, state, zip	•	Oldsberg Kansas	
4. Locate with "X" in section below: Sleeping	iketch map:			6. Bore hole dia. 122 in. Completion date	
				7. Cable tool Rotary Driven Dug	1
NW NE }	/ . / . \			Hollow rod Jetted Bored Reverse rotary	
	′ \// \\			8. Use: Domestic Public supply Industry	
in atternals	, V \			Irrigation Air conditioning Stock Lawn Oil field water Other	
	/			9. Casing: Material Height Above or below	1
	• Well	ΤĖ	1	Threaded Welded 614 Surface 200 in. RMP PVC Weight 200 lbs./ft.	
1				Dia in. to ft. depth Wall Thickness inches or	
5. Type and color of material		From	То	Dia in. to ft. depth gage No. 4.364.	1
Tao Cail		0	5	10. Screep: Manufacturer's name	
7 7 7 1 1 1		- -		Type Dia. Slot/gauze VIA Length 75	
Clay Light!	3row		10	Set betweenft. andft.	
Limestone		10	20	Gravel pack? Size range of material 14 16	
Cray Zlay		20	31	Static water level: mo./day/yr.	
Limestone	7 water	- 31	41	12. Pumping level below land surfaces:	
Light Gray 21	3	40	10b	ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m.	
Limestone	1	67	48	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.	ł
Light Gray Cla		29	93	Yes No Date	ļ
1	'	7/	100	14. Well head completion: Pitless adapter Inches above grade	
Willestone		96	102	15. Well grouted? YES	0
				With: Negt cement Bentonite Concrete Depth: From ft. to ft.	I → :
				16. Negrest source of possible contamination:	0
				ft. 33 Direction Type Yes No	
				17. Pump: Not installed	
				Manufacturer's name Bub 15 Model number HP 3/4 Volts 220	G
				Length of drop pipe 100 ft. capacity 7 g.p.m.	*
	•			Type: Submersible Turbine	
(Use a second sh	eet if needed)			Jet Reciprocating Centrifugal Other	۱ ^۰ ۲
18. Elevation: 19. Remarks:		1		20. Water well contractor's certification:	
The Septil	c Tank	ZLi.		This well was drilled under my jurisdiction and this report	
And Latterals May Be Futher And Latterals May Be Futher A Hill A Way Then T Stated As They were			is true points bist of my knowledge and believe 4	2 2	
A Hill Away Than I Stated , AS her were			Busines none 30 N 58 Milton Vale.	7 50	
Upland Not 1 1 Stalled	The line are	LA .		Signed Mark JO. Caller Date 1025	1
valley But we do sec	the site M	ジゴ・		Authorized representative	