## WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction  Sw 1/4 Sw 1/4 Nw 1/4		Section number		Township number	Range number		
1. Location of well:	Parene					τ 13 s	R 30	<b>₩</b>	
2. Distance and direction from nearest town or city: 10 5 - 2 w - 1/2 5 3. Owner of well: Beenard Ottoly									
R.R. or s									
					6. Bore hole dia. 9 in. Completion date 6-3-25				
4. Locate with "X" in section below:  N						6. Bore hole dia. ——— in. Well depth 68 ft.	Completion date 22		
						7 Cable tool Kotary	Driven Dug		
, NW	NE					Hollow rod Jetted		e rotary	
<b>1</b>						8. Use: Loomestic _ Pu			
							r conditioning Stock		
sw se						9. Casing: Material			
						Threoded Welded	Surface 4'V	in.	
S 1 Mile						RMP PVC ft. dep		II.	
5. Type and color of material					То	Dia. 5 in. to 68 ft. dep	h gage No. 200		
				ļ		10. Screen: Manufacturer's n			
Treas and				0	14		_ Dig		
1				14	4/3	Slot/gauze 1/31	Length 8		
sandy clay				1/7		Set betweenft. c	ft. and <u>66</u>	ft.	
fine same.				43	45	Gravel pack? Size ra		<u>7</u> 4	
la de la companya de				45	57	11. Static water level:		day/yr.	
samely chang					11	ft. below land sur		<del>-3</del>	
general.				57	66	ft. after		g.p.m.	
Oe hee				66	68	ft. after	2- L	g.p.m.	
Mo2 to ma perma						Estimated maximum yield ——  13. Water sample submitted:		g.p.m. day/yr.	
				<del>                                     </del>			Date		
TOP suil (Seems foration)				0	15	14. Well head completion:  Pitless adapter			
sandy c.	las.			15	30	Pitless adapter  15. Well grouted?	/ Inches above gr	ode L	
				20	31	With: Neat cement	BentoniteCo	oncrete	
m. graves				20	2 4	Depth: From ft. to ft.		$10$	
sandy clay				32	50	16. Nearest source of possible contamination: ft. 250 Direction Cast Type Care			
a count				50	62	Well disinfected upon completion?No			
Tours	^			52	1	17. Pump:	Not installed	<sub>*</sub>  \times	
fun san	بلم.			- 6	6.5	Manufacturer's name <u>い</u> Model number <u>25</u> を/		Tie N	
gravel.				65	70	Length of drop pipe 60	ft. capacity 25	g.p.m. (S)	
01				20	21	Type:Submersible	Turbine		
Cine	KRNOK	<del>'''</del>				Jet	Reciproce	ating	
	(Use a second s	heet if needed)		<u> </u>	<u> </u>	Centrifugal	Other	<sub>£</sub> +7	
18. Elevation:	19 Temorks:					20. Water well contractor's a This well was drilled under m		eport	
						is true to the best of my know		- 1	
Topography: (C)						Business name	den 2	98 A E	
Slope	CONTRACTOR OF THE					Address Lize Afraga	10 Ks.	— ₹  <u>&amp;</u>	
Uplant Vallet						Signed Authorized rep	presentation Date 7	-28-26	
V		.Cu-bb - te - t		<del></del>			Form WWC		
Forward the white	ye and Bink capies to the Department	ot riealth and Environment					rom wwc	. <del>~</del>	
No.									