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

	County	County Fraction		Section number		Township number	Range number	· · · · · · · · · · · · · · · · · · ·										
1. Location of well:		Rooks 1/4 NE 1/4 NE		17/4		T 12-10		- 40										
0 Distance and dis-	ection from nearest town or city:	1/4 IND 1/4 IND					مند شدوب نوب فعاد و مناور مناون خصال به نو	E (W)										
2. Distance and and 3/4 mi-H	D.D. or stroot.			Florance Stevenson														
3/4 mi-East ½ mi South of Codell R.R. or street: Street address of well location if in city:  City, state, zip code!						dell Kansas												
4. Locate with "X" in section below:  N						6. Bore hole dia. 10% in. Completion date 5/4-7 / Well depth 72. ft.												
Well is 600° North of line, about						7. Cable tool X Rotary Driven Dug												
600° from East line						Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other  9. Casing: Material PVC Height: Move or below												
																7. Casing: Material Threaded Welded		
										do horamanamentoscommentos	S					RMPPVC3	Weight	lbs./ft.
****	Mile ———i	W. MANUSCO CO. C.		T .	<u></u>	Dia in. to ft. do	epth Wall Thickness:	inches or										
5. Type and color o	of material			From	То	10. Screen: Manufacturer's		<del></del>										
A		and the second s		_	r	Cre i	with squ	MAC										
<u>5</u> 8	andy top soil			10	7	Type	Dia	71										
Yellow Clay and limextone				7	40	Set between 57	ft. and67	ft.										
Grey clay and rock				40	57	Gravel pack? Size		78 *9 ft.										
•				67	mo	1) Chair makes land.		no /day/yr										
Blue shale			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	10/	72	24 ft. below land s		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1										
	<del>ykykyki yytenye kaki popinia a myoloji apainaj nyhyono</del>		<del></del>			12. Pumping level below to	ind surfaces; . hrs. pumping	8 g.p.m.										
						<u>28</u> ft. after <u>6</u>	hrs, pumping $-8$	g.p.m.										
						Estimated maximum yield —	44 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	g.p.m.										
						13. Water sample submitted Yes <u>x</u> No	: r Date	no./day/yr.										
						14. Well head completion:												
						x Pitless adapter Inches above grade  15. Well grouted? yes With: x Neat cement Bentonite Concrete Depth: From 13. ft. to ft.  16. Nearest source of possible contamination: Barn ft 00.												
				+														
				1														
				-		17. Pump:	Not installe											
						Manufacturer's name		ed 70										
				***************************************		Model number												
	**************************************			<u> </u>		Length of drop pipe Type:	ft. capacity	g.p.m.										
						Submersible	Turk	oine										
	/1 lair - accord	-hh 16dd\				Jet Centrifugal	Reci	procating er 6										
18. Elevation:	19. Remarks:	sheet if needed)		<u> </u>	L,	20. Water well contractor		er o										
.s. Lievalion:	Well is 40° from old well, that will					This well was drilled under my jurisdiction and this report												
Topography: be used for stock water						is true to the best of my knowledge and belief 310												
Hill						Business name		I I aansa Kla										
X Slope						Address /Natoma,	<del>- Kancac, 67</del>	651										
Upland Valley		ı				Signed Authorized r	<i>Alfal Ma</i> Do	ate 43/1/										