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:	Reno	N 1/4 5 W1/4 NE 1/4	2	4	T 23 s	R 5	E.(W)
2. Distance and dire	ction from nearest town or city:	3.0	Owner of wel	1: Ke	ith Zody	,	
Street address of well	Location if in city:	avow lake pr. R.R	. or street:	31	10 N. Me	adow lak.	e Dr.
	Hutu		, state, zip	code: /-/	atchinson		501
 Locate with "X" i 	1	Sketch map:			6. Bore hole dia. —— in. Well depth 34 ft.	Completion date — 4-30-	75
Septic					7 Cable tool 🗶 Rotary _ Driven _ Dug		
NE - NW NE - house					Hollow rod Jetted Bored Reverse rotary		
					8. Use: Domestic Public supply Industry		1
* "	75			Irrigation Air conditioning StockX Lawn Oil field water Other			
sw	SE \(\frac{1}{2}\)	11			9. Casing: Material Pla	Height: Above or b	elow
					Threaded Welded 6/2	Surface	Zin.
S					Dia. k in. to 3 1/ ft. dep		
5. Type and color of material				То	Dia in. to ft. dep	th gage No.	
,,		·			10. Screen: Manufacturer's r	ame	
	brown	Sandy Soil	0	2	Type RMP	_ Dia	
		sandy clay	, 10	1 フ	Slot/gauze_1/8/ha/e		/
	prown	sarray lay		, ~	Set betweenft. c	ft. and ind	
	grey	clay	/_	15	Gravel pack? Size ra	nge of material	
	brains	sunda da	. 15	19	11. Static water level: 24 ft. below land sur		/day/yr.
	('		10	22	12. Pumping level below land		- 77
	+ ine	gravel		1	25 ft. after		g.p.m.
	medili	n gravel	23	34	ft. after	rs. pumping	
	, ,				Estimated maximum yield —— 13. Water sample submitted:		_g.p.m. /day/yr.
					Yes	Date	
****				<u> </u>	14. Well head completion:	12 Inches above	
		031011727			Pitless adapter 15. Well grouted? 15.	Inches above	grade
					With: Neat cement Bentonite Concret		Concrete
		A 1018		 	Depth: From ft. to		
	1741	S JAN 10 TO			ft Direction	contamination:	ptic
		E REGIONAL			Well disinfected upon comple	10011 103 _	X_No
Walter School of					17. Pump: Not installed		
	7.7	The state of the s)		Manufacturer's name Model number	HP Vol	ts
. //	340°	VC(23701836)			Length of drop pipe	ft. capacity	-g.p.m.
					Type: Submersible	Turbine	,
		T I A MANUAL A			Jet	Recipro	ocating
	(Use a second s	heet if needed)			Centrifugal	Other	- 6
18. Elevation:	19. Remarks:				20. Water well contractor's a This well was drilled under m		report
					is true to the best of my know		
Topography: Hill					Business name a a s	ter Well	193 ense No.
Slope					Address Address	utchinsi	<u>m</u>
Upland					Signed Authorized rep	resentative Date	87071
Valley					1 / AUTIO 1290 Tep	Form WW	