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_	Section	number	Township number	Range number	
1. Location of well:	 K \		- ,	7/	~		0.17	1 -	
	Junamar	1/4	1/4 1,		4	<u> </u>	T J. S	R / O	E/W
2. Distance and dire	ection from nearest rown or city:	4	3	. Own	street:	: W.	IIAIM Bair	rum	
	scrion from near strown or city:	anny	$m \mid_{R}$.R. or	street:	XX	1 eunnigho	m Konsa	~
Street address of wel	Il location if in city:	4 i.			tate, zip		67035	• •	
		<u> </u>	,	,ity, si				·	1-1
4. Locate with "X"	in section below:	Sketch map: W	1		Sert	26	6. Bore hole dia.	. Completion date 🚄	27.10
١	٧				2 pg7	1	Well depth 45 ft.		
ļ					201	41/4	7 Cable tool	Driven Dug	
	i				٠٠١٠.	r	Hollow rod Jetted		
NW	NE				. Har	r			
<u>•</u>		_		Zi, , (8. Use: X Domestic Po		
# W 1	FS ES	f		1:	14	/V	Irrigation A	ir conditioning Sto	ck
7 1	j	WAS LL					Lawn O	il field water Oth	ner
<u> </u>	SE	WEX					9. Casing: Material	Height: Above or be	elow
<i>X</i>	f : I						Threaded Welded	4 1//	in
1	<u> </u>						RMP PVC		lbs./ft.
ļ		E					Dia. 5 in. to 40ft. dep		
	Aile ————				T	T			nes or
5. Type and color of	f material				From	То	Dia in. to ft. dep		
					+		10. Screen: Manufacturer's r	name Class 1/1	- O Che
]	TAR	\2		,	0		Oven	r=11	
	, , , ,	-air			 U	 ' 	Type YV	_ Dia	_
	I. I .	0			10	10	Slot/gauze	_ Length	<u>1 </u>
	year son	ut ,)		10	10	Set between <u>30</u>	ft, and	ft.
0 /	0.4 2.11	$$. ν	$^{\prime}$ $^{\prime}$		l	2 -	ft. o		// ft ∙
	and was species	w , so	mi.		20	30	Gravel pack? Size ra	nge of material	/
1 /		1 -			3	40	11. Static water level:	, mo.,	/day/yr.
un	us some	Jun	<u> </u>		35	70	ft. below land sur	face Date <u>47</u>	10
	0 - 40	Y /	1				12. Pumping level below in	Asurtaces:	
	Course	France					ft. after		g.p.m.
		R = R + R + R + R + R + R + R + R + R +					// (/	rs. pumping	g.p.m.
	<u> </u>	Dan			 		Estimated maximum yield —	pp	_g.p.m.
	7	1 () .	4 /		1			/	/. /
		1 West	1 cop		-		13. Water sample submitted:	Date 4-9	A Charles
	1.1.06	4/2 /	· _/		1			Date	41.15
	wee	70-70	u -		 		14. Well head completion:	Well work	
		U			1		Pitless adapter	Inches above	rade
							15. Well grouted?		0
							With:Neat, cement	Bentonite C	oncrete _ ~
						-	Depth: From ft. to		
							16. Negrest source of possible	e contaminations	
					 		16. Negrest source of possible ft. DD Direction	Norto W Hi	MILK
							Well disinfected upon comple		No I
						 	17. Pump:	Not installed	
							Manufacturer's name Bu	FKS. IL	- " (
					 		Model number 5 HOI	HP 13 Vol	<u>.77</u> 0 10
							Length of drop pipe 35	ft. capacity /2	A.D. M.
							Type:	_ // copacity	a.b
							Submersible	Turbine	
							Jet Jet	Recipro	1 (7)
	(I lea a second	sheet if needed)					Centrifugal	Other	
	T	sor it liceded)			L	-			
18. Elevation:	19. Remarks:						20. Water well contractor's		. ' '
							This well was drilled under m		report
	,						is true to the best of my know	dedge and belief.	3 6 -10
Topography:	,						Weder Will	Serve	
—— Hill							Business name	Lice A	nse №. (
Slope							Address Address	e Kims	, , , , , , , , , , , , , , , , , , ,
X Uptand	1						Signed Server	Weeken Date	1-1-4 P
Valley	. '						Authorized rep	resentative Date .	