WATER WELL RECORD KSA 82a-1201-1215

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

						representative and the second	peka, Kansas 00020										
1. Location of well:	County	Fraction		Section		Township number	Range number										
		SW 1/4SW	1/4 NE 1/4				s R 10	EW									
2. Distance and direc	ction from nearest town or city: Block 1	39	l l	Owner of well . or street:	l: Dor	Stone											
Street address of well		is, Ks.			code: An	ericus, Kans	as 66835										
4. Locate with "X" in section below: N Sketch map: N StrogS F () A ()						6. Bore hole dia. 8 in. Completion date Well depth 40 ft. 6/30/77											
thatlets 110						7. Cable tool Rotary Driven Dug											
Wall Road Road Road Road Road						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other											
									SW	SW SE					9. Casing: Material D. L.S. Height: Above or below		
									Y E	S C House				X	Threaded Welded ET Surface 24 in. RMP PVC X Weight Ibs./ft.		
1-4	ile——I IVC	ilers	***************************************		b	Dia in. to in ft. d	epth Wall Thickness: in	ches or									
5. Type and color of	material			From	То	Dia in. to ft. d		MANUFACTURE CONTROL CO									
ton ont			black	0	<i>L</i> ₄ .	10. Screen: Manufacturer' shpw.perfo											
top soi.			ULACK.		4	lype1	Dia										
<u>cTay</u>	A Company of the Comp	loose	brown	4	24	Slot/gauze 123	Length	ft.									
grave:	l mede	oum size	brown	r 24	33	ft Gravel pack? <u>Y</u> Size	and	Bin.									
shale		PECONSTRUCTION OF THE PROPERTY OF THE PECONSTRUCTION OF THE PECONS	grey	33	40	11. Static water level:	c mp	/day/yr.									
TO THE RESIDENCE THE PARTY OF T	Named Annual Control of Control o	POPULATION AND AND AND AND AND AND AND AND AND AN				19 ft. below land:		<u> </u>									
	NEIGO-PARO PRO VIETURA INTERIO RECENTENZA ARTO DA VIETO A LA CARA PRO CONTRA PROPERTA PROPERTA PROPERTA PROPERTA POR PARA PROPERTA POR PARA POR PAR					ft. after	hrs. pumping										
		CONTROL TO THE CONTROL THE CON			AND PROPERTY OF THE PROPERTY O	ft. after Estimated maximum yield _	hrs pumping	_ g.p.m. g.p.m.									
						13. Water sample submitted	l: mo.	/day/yr.									
						Yes X No Date 14. Well head completion: Well seal											
OTEC LATER SERVICE A LATER OF THE SERVICE PLAN SERVICE AND A SERVICE AND	THE RESERVE AND ADDRESS OF THE PROPERTY OF THE	nn fer production (entre description described and entre described		And the second s		,	24 Inches above										
						15. Well grouted? <u>YES</u> With: Bentonite Concret											
						With: A Neat cement Bentonite Concrete Depth: From 10 ft. to 6 ft.											
					ORDER TO THE REAL PROPERTY.	16. Nearest source of possible contamination: ft. 1000 Direction east Type gas t		<u>tan</u> k									
						Well disinfected upon completion? X Yes N											
						17. Pump: Manufacturer's name	X Not installed	×									
						Model number HP Volts											
			AC STANICA SALES AND			Length of drop pipe Type:	ft. capacity	-g.p.m.									
					-	Submersible	Turbine	,									
(Use a second sheet if needed)						Jet Centrifugal	Recipro	ocating x									
18. Elevation:	19. Remarks:	in Hooded/			L	20. Water well contractor		n n									
**						This well was drilled under	my jurisdiction and this	report									
Topography:						is true to the best of my knowledge and belief. Bledsoe Drilling Co. 349											
						Business name License No.											
Slope						Page and Cot	Valla & B	LIS									
Upland X_Valley						Signed Authorized r	epresentative Date	3/30/Z									
**************************************	ue and pink copies to the Department	of Health and Envi	ronment		O		Form WW	/C-5									