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		Township number	Range number	
1. Location of well:	FORD	561/4 SG1/4 SE	1/4	32	2		R 21	E/W
2. Distance and direct		mi. North	3. Own	er of well	· MC	ESTES SR.		
Street address of well !		Bucklin City	R.R. or City, st	street: ate, zip c	code:	Bucklin VS	67834	
4. Locate with "X" in section below: Sketch map: RANK						6. Bore hole dia. 7 1/2 in.	Completion date \$	2-76
N		LISTA.				Well depth 120 ft.		
	1	A				7 Cable tool X Rotary Hollow rod Jetted		se rotary
\\w -	- NE	Tahla	اا و			8. Use: Domestic Pu		
w i	- 1 E	acc.		1	1	Irrigation Ai	ir conditioning Stoc	ck
sw	SE	150				9. Casing: Material PUC	il field water Oth	
	i x			100	The	Threaded Welded RMP PVC		
S 1 Mil	la	=01#	DUZE	11 2	41	RMP PVC X Dia.5 in. to 10_ ft. dep		
5. Type and color of material				From	То	Dia. 4 in. to 120ft. depth gage No. 237		
						10. Screen: Manufacturer's r	Perces Plas	416
TOPSOL				0	5	Type PUC	_ Dig 4//	
Clea				5	55	Slot/gauze //6/11	_ Length	ft.
Sure of condata				55	80	ft. c	and	6090 L
SOME SCAR AS JAMA CICY				-		Gravel pack? _X Size ra		/day/yr.
Sond - Summe gravel Iclay				80	120	50 ft. below land sur		
)				12. Pumping level below land		
						ft. after		g.p.m.
		1000				Estimated maximum yield		g.p.m.
				-	-	13. Water sample submitted: Yes No	mo./	/day/yr.
Service of the servic						14. Well head completion:		
W. Sandara and J. Company						Pitless adapter	Inches above g	rade
The second secon						15. Well grouted? With: Neat sement Depth: From ft. to	Bentonite C	oncrete _
of the control of the				+				
the state of the s				1		16. Negrest source of possible ft. 150 Direction	e contamination: Sep.	HC.
						Well disinfected upon comple	etion?X Yes	No
and the state of t	and the same of th					17. Pump: Manufacturer's name 600	LD S Pump) <u>, </u>
And the second s						Model number EM 13	HP <u> </u>	s 22c
		: .		+	-	Length of drop pipe 100	ft. capacity	g.p.m.
		ر م	£ -4.0			Submersible	Turbine	
	(Use a second :	sheet if needed)				Jet Centrifugal	Reciprod	cating
18. Elevation:			h		,	20. Water well contractor's		
	0 ARN 15 1	vot in use N	i Ci	ntel	minestu	is true to the best of my know		report
Topography:	$b_{\perp n_{\alpha}}$					BRAL DRIL	1119 217	
18. Elevation: 19. Remarks: BARN 15 NOT IN USC NO Cir Topography: Hill Slope FRIN BENN YEND.						Business name	1 KA, Lice	ense No.
Upland	1 100.					Signed Rusta	La Date	8-27
Valley							presentative	