USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WESKAN SE

T R EW sec 1/4 1/4 1/4 No.

WATER WELL RECORD KSA 82a-1201-1215

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction	T	Section	n number		Town number	Range number
1 Location of well:	1 '	Shares	F54145	اررز ر -	و ا) , .		TIYS	RYOW
Distance and directi	ion from nearest town or c	,	Chmas	3 Owner	of well		Va R	MAN Rej.	
Sharon Springs 5 5 - 1/4 W Street address of well accident life city: 5 5 - 1/4 W Address:								Ade KA	
Locate with "X" in section below: Sketch map:							4 W	/ell depth: 228	ft. Date of completion 3-25-2
<u> </u>	N							Vell diameter <u>26</u>	y Driven Dug
	1 1 1							= =	d Bored Reverse rotary
w	Type expression to the E	8 CD 8 R	. 6	eggi XV			6 4Ú		Public supply Industry Air conditioning Commercial
,-		graden (September 1997)					7.0	Test well	Height: above/betow
*	S	And the second second		e week en eer	•		T		Surface 12 in. Weight 33 lbs./ft.
<u> </u>	Mile	A STATE OF THE STA					4	14 in. to 158ft. d	epth Drive shoe? Yes XNo
2	, , , commence of the second	pe and color of material		***	From	То	8 S	creen:	
GRAUGL	anggar a samar a hayas garan ara samar	ang and garden stagger to grow a summary distriction.	Carlotta Bayer ware		ンク	146	۸	Manufacturer LA A	
	SANdsTO	Are				164	S	et between 25% ft.	Length
GRAVEL	, JA 10 6310					168	F	ittings:	` , .
A .							9 S	tatic water level:	No Size range of materia
CLAY	1 44 0					171			urface Date <u>3-25-75</u>
FINE SAND, M GRAUDL						191	4		hrs. pumping 455Q.p.m.
M GRAVE					9/	221		ft. after stimated maximum yiel	hrspumping g.p.m. d 2000 _ g.p.m.
SANdy C	Lay				121	224	-	Vater sample submitted	: Date
Shale					24	228	12 V	Vell head completion:	
		BROCK 23	7'					Pitless adapter Vell grouted? XYes	☐ Inches above grade
								Neat cement Be	entonite
								Nearest source of possil	ple contamination:
								t Direction Well disinfected upon o	
								ump:	Not installed Rolle
							١	Model number <i>121</i> 1	HP <u> </u>
<u> </u>							4	ength of drop pipe 2 ype:	LOft. capacity g.m.p.
					.			Submersible Jet	Turbine Reciprocating
		se a second sheet if need	ed)					Certrifugal	Other
16 Remarks; elevat	ion 🗸	2155	CPON					Vater well contractor's his well was drilled un	certification: der my jurisdiction and this
Topography:		1400 6					r		t of my knowledge and belief.
☐ Hill ☐ Slope							1	Susiness name	License No.
∡ Upland							1	igned Bill C	Date 4-1-75
☐ Valley							1		•