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

NATER WELL RECORD
KSA 820-1201-1215

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

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

Γ.	County	Township name	Exction		Section	n number		Town number	Range number	
1 Location of well:	County	·	/ \	a = 1						
	Sheridan from nearest town or cit	Solomon M			of well:	L L Raa	1 mar	l <u>9</u> n Farms	1 30W	
	les South;	Brom Seall	in Ks. West	Addre		Jua			,	
Street address of well	location if in city:			Addre		Hox		Kansas	2/52	
Locate with "X" in se	ction below:	Sketch map:						l depth 1 <u>91</u> ft. [I diameter <u>30</u> in.	Date of completion $1/19$	76
								Cable tool Rotary	Driven Dug	
	1							Hollow rod Detted	Bored X Reverse rotary	
							6 Use	Domestic Public		
W	*							Test well	onditioning Commercial	
!	II							ing: Materia Stee]		
	1 1						The Dia	eaded Welded 🔽	Surface 1 2 in. Weigh 3 1 6 lbs./ft	
<u> </u>	S Mile								Drive shoe? Yes X No	
2	Tvo	e and color of material			From	То		_in.toft.depth		ł
							8 Scr Ma	een: nufacturer <u>Brown:</u>	<u> 10'Coo</u> k	
Clay					0	59	Tve	Regular	Dia. 16"	
Coarse	sand & gr	avel-mediu	m		59	76	Set	between 121 ft. and	181 _{ft.} 191	
Clay					76	96	Fin	rings: ½X svel pack 🐴 Yes 🔼 No	5/8;50% #1	
Oray		· · · · · · · · · · · · · · · · · · ·			. 0			tic water level:	Size range or material	1
Medium	to coarse	sand & gr	avel		96	103		5 ft. below land surface	_{e Date} <u>1/20</u> /76]
Clay					103	106	10 Pus	nping level below land sur 8.5 ss 2 . h	rfaces: . pumping1 <u>062</u> g.p.m.	
		-			100	11,	_	ft. afterhrs	pymping g.p.m.	
Coarse	sand & gr	avel			106	114		mated maximum yield	<u>U62</u> g.p.m.	-
Clay					114	128		ter sample submitted: Yes 🔼 No Dat	· 'e	
Medium	to coarse	sand & gr	avel		128	132	12 We	Il head completion:	_12	
03					122	1 / 5			Inches above grade	1
Clay_	_			1 11 11 11				II grouted? 🔼 Yes Neat cement 🕅 Benton	□No ite ဩ - Clay	
Coarse	sand & gr	avel			145	163	Del	oth: From U ft. to I	<u>U</u> ft.	↓ `
Clay &	cement				163	171	14 Ne	grest source of possible of 3000 Direction	ntamination: NE Type Feed	ot
00000	and t	avel		!	171	186	l wa	Il disinfected upon compl		1
	sand & gr	avel					15 Pur	•	Not installed 2-27-7	16
Ochre	& shale	2001/ 1	·, · · · · ·		186	200	l Mo		HP Volts	
	15K	200K 18	6						ft. capacity 5.50 g.m.p.	
								∞:8 stage 1 Submersible	.Q" GH bow1 Marurbine	
	Tage 1		N	***] F	Jet Costrificant	Reciprocating Other	
1/2	· · · · · · · · · · · · · · · · · · ·	e a second sheet if neede	ed)		<u> </u>	l	17 W	Certrifugal ter well contractor's cert		1
16 Remarks, elevation	on						Thi	s well was drilled under r	ny jurisdiction and this	
T	7 - 0							ort is true to the best of a	my knowledge and belief. and Pump 245	
Topography:							Bus	iness name	License No.	
Slope								Idress RO Box 85	52 Colby, Ks	16
Upland Valley),,	Authorized repres	sentative	
	ue and pink copies to the	Kansas State Dept. Of I	Health.						Form WWC-	-5