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

SHARON SPRING 3NW

ī		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		Section	on number		Town number	Range number	7
1 Location of well: Wallace	Wesken	NE-	SE		<u> 9</u>		1.5	41	
Distance and direction from nearest town or ci	Sharon Syr	ing %	3 Owner	of well	J.	re	Turner]
Street address of well location if in city:	,	,	\$ddre	55: ()	Bro	a de	Least	Bud &	105
Locate with "X" in section below:	Sketch map:			<u> </u>	<u> </u>	4 Wel	II depth: 35 / ft. Do	ate of completion	1-7-
N							II diameter 3.0 in.]s. []s	4
1 1 1						_		Driven Dug Bored X Reverse rotary	
W						6 Use	: Domestic Public	and the second s	1
							Test well	nditioning Commercial	
!!!!!	um militari ya kana ili sana kana ili sana ili s	man or one or the contract of	د پردو به مووده	e e		7 Cas	ing: Material STCC He	eight: 100ve below	1
S	30 37	under ethiopis and mayor	ditmet countries	·**	<u> </u>	Dio	eaded Welded Susam.	eight lbs./ft	
→ 1 Mile →	A B TO THE STATE OF THE STATE O			***	Andrea y are seen	Щ	ft. depth Di	rive shoe? 🗌 Yes 🕱 No	,
2 Typ	pe and color of material	eria 15.		From	То	8 Scr		01	1
8/ loose course a	ranel Trans	tid on a	الم	165	180		nufacturer W.G.	un Calerpry	-
16/1/2 1	θ	stripe 9	day	80	100	€	gouzeLeLe	ngth	
13 Clay - sures 17	ASSESSED TO SERVICE OF THE SERVICE O		1	. • •••	193		between ft. and	194 tr. <u>3/1</u> "	
bluse granel 9"	day + san	ymig	ud 1	95	210		vel pack Yes No S	ize range of material —	4
15 garane rock & cen	rented granel	stripe	Chy &	10	125	9 Stat	tic water level: 19 ft. below land surface	Date 6-75	
15 loose granel)		<u> </u>	125	240	10 Pun	pping level below land surfa		1
9' lance granel	- 8 hala		g		25/	-	5 ft. after hrs. ft. after hrs.	pumping g.p.m.	
BRO	CK 745'			7.0	a U /		mated maximum yield 400 ter sample submitted:	0 g.p.m.	┨
	<u> </u>						Yes X No Date		
						_	II head completion: Pitless adapter	12 " Inches above grade	
								INO Puddled	d
							Neat cement Bentonity		
							arest source of possible con		1
							li disinfected upon complet	ion? Yes No	
						15 Pum	np:	Not installed	1
						Ma Mo	nufacturer's name <u>Go</u> del number 25m HI	Volts	
						Len	igth of drop pip 340 ft	. capacity GOO g.m.p.	
						Тур] Turbine	
frie	e a second sheet if needed)						Jet Certrifugal	Reciprocating Other	
16 Remarks: elevation		*			L		ter well contractor's certific		1
7	793 (TOP)						s well was drilled under my	•	
Topography:	112 (101.	1				Ja	ort is true to the best of my	illing duc	
☐ Hill ☐ Slope						Busi	iness agme Don ald	License No.	197
Alley Irrigation	in well	7				Sig	Authorized represen	tative Date	75