County:	vvallace	Fraction:	SW NW NW	NE_	Sec.	21	T	13 s	R	40	
CORRECT	ION(S) to WATER WE	LL COMPLE	TION RECORD	Forn	n WWC	-5 (to	rectify la	cking or	incorr	ect infor	mation)
Owner: Cit	ty of Sharon Spring	S								Monit	oring
If location c		Location changed to:									
Section-Tow	orrected, was listed as: nship-Range: calls):										
Fraction (1/4 o	calls):										
	ges: Initial statements:			735							
Changed to:	Well Contractor C	ode 881									
Comments:	Well contractor cod	e of 735 di	d not match to	the b	ousines	ss nan	ne of				
•	Noofter Pump and										
Verification	method: Confirmed	by Milco Er	nv. Srvs. via Pa	am C	haffee						
					I	nitials:	SH	Date:	11/3	30/202	23
Submitted by	7: Kansas Geological										
	Kansas Dept. of He	alth & Environ	ıment, Bureau of W	7ater, 1	000 SW	Jackson	, Suite 42	20, Topel	ka, KS	66612-	1367

(rev 01/26/2018)

WATER WELL RECORD Form WWC-5 Division of Water								MW-13				
			hange in Well Use			ources App. N		Well ID	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
1 LOCAT		Fraction	Section Number				Township Number Range Number R 40 □ E ■ W					
	: Wallace		SW ¼ NW ¼ I		1							
2 WELL			First:		Street or Rural Address where well is located (if unknown, distance and							
Address:	P O Box	haron Springs			direction from nearest town or intersection): If at owner's address, check							
Address: P.O. Box 490						n ROW east of 509 N. Boeke Street in Sharon Springs						
City: Sharon Springs State: KS ZIP: 67758												
3 LOCAT		-F10 (50 2131	COMPLETED WE	тт.	40 4		de: 38.9000	18				
WITH "						L 5 Latitu	ae:	106	(decimal degrees)			
SECTION BOX: Depth(s) Groundwater Encountered: 1)												
l l	1	WELL'S STATIC	WATER LEVEL:	24.4	Source for Latitude/Longitude:							
	below land surface, measured on (mo-day-y					GPS (unit make/model: Spectra SP85						
NW	above land surface, measured on (mo-day-yr					(WAAS enabled? \(\subseteq \text{ Yes} \) \(\bar{\text{No}} \)						
			ell water was			☐ Land Survey ☐ Topographic Map						
w	E		hours pumping			m Online Mapper:						
sw	SE		Vell water was									
	Estimated Yield:			gnm			6 Elevation: .3465.99ft. ☐ Ground Level ☐ TOC					
1. Pri	S	Bore Hole Diamete	er:8.5 in. to	8.5 in. to 40 ft. and			: Land Survey	GPS 🗆 To	pographic Map			
1 r	nile		in. to		. ft.		☐ Other					
7 WELL	WATER TO	O BE USED AS:				12.						
1. Domestic			c Water Supply: well				Field Water Supply: 10					
Housel		6. Dewa	tering: how many we	lls?			lole: well ID					
Lawn		7. 🔲 Aqui	fer Recharge: well ID toring: well ID		13	Cased Uncased Geotechnical						
Livesto			toring: well ID mental Remediation: v				ermal: how many bores					
2. ☐ Irrigati 3. ☐ Feedlo		9. Environi ☐ Air S					osed Loop ☐ Horizon en Loop ☐ Surface Di					
4. Industr		Reco			MIACTION		ner (specify):					
					= N-							
		? Yes No	ubmitted to KDHE	r. L	es INO	ii yes, date	sample was submitte	:	••••			
			I DVC 🗆 Other		CASI	NG IOINTS	☐ Glued ☐ Clampe	d □ Walda	d Throadad			
Casing diam	eter 2	in to 25	JPVC ∐ OttleT fl Diameter	i	n to	NG JOINTS:	eter in. to	ı ∐ weided	1 Inreaded			
Casing heigh	nt above land	surface -4	in. Weight	0,68	1bs./ft.	Wall thick	ness or gauge No01	54				
		R PERFORATION				,, mr. m.	ness or gauge 1101 11111					
☐ Steel			Fiberglass F	PVC		☐ Oth	er (Specify)					
☐ Brass				None us	ed (open ho	le)						
1		RATION OPENING										
_	uous Slot						Other (Specify)					
Louve	red Shutter	☐ Key Punched	☐ Wire Wrapped	☐ Saw	Cut 1	None (Open H	ole)					
SCREEN-I	ERFORAT	ED INTERVALS:	From .42 ft. to .	40	ft., From	ft. to	ft., From	ft. to	ft.			
G CDOV	RAVEL PA	CK INTERVALS:	From44.4 ft. to .		ft., From	ft. to	ft., From	ft. to	ft.			
9 GROUT	MATERL	AL: Neat cement	Cement grout	■ Ben	tonite 🔲	Other	ft. to	Δ				
		l. to le contamination:	IL, FIOII	1	. w	IL, FIOII .	IL. W	IL				
Septic		☐ Lateral	Lines	rivv	Г	Livestock Per	ıs □ Insectio	cide Storage				
Sewer		Cess Po	_			Fuel Storage		oned Water				
	ight Sewer L					Fertilizer Stor		ell/Gas Well				
Other (Specify)											
				rom wel			ft					
10 FROM	TO		LOGIC LOG		FROM	TO	LITHO. LOG (cont.) or	PLUGGIN	GINTERVALS			
0		Silt										
9	15	Clay, silty										
15	23	Clay	hl a a 4 b d									
23	40	Shale, clayey, hig										
÷		with hard, brit	ttle layers after 37'			-						
÷		o.			Netari	35						
÷	Notes: Shamrock Service								CC DDI			
÷	KDHE Project Code: U6-100-00704 881-License No- KGS-DRL											
11 CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION. This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION. This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well was \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \text{CONTD ACTOD 29 OD I ANDOWNED 29 CEDTIFICATION.} \text{This sender well as \$\Begin{align*} \tex												
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1/26/2023 and this record is true to the best of my knowledge and belief												
Kansas Wa	under my jurisdiction and was completed on (mo-day-year) .1/26/2023 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No735 This Water Well Record was completed on (mo-day-year) .3/23/2023											
under the b	usiness nan	e of .Woofter.Pun	p and Well		S	ignature	Environment, Bureau of W					
							e for your records. Teleph					
Visit us at http	://www.kdhek	s.gov/waterwell/index.ht	ml	ŀ	KSA 82a-1	212		Revised	7/10/2015			

