	WELL REC		Form WW						on of Water		Well ID	MW7
X Origin		Correction	Change in				Re		es App. No.	To		
1		WATER WELL	<b>:</b>	Fraction	NE I/	ew	¼ NW		Section Number 21	Township Nu	mber   Ran	nge Number
County				NW ¼	NE ¼			<u>_</u>				nce and direction
[		Last Name: Rucke	er	First: M						: If at owner's a		
Busine		Cedar Hills Rd.							shington St., S		,	
Addres		, , , , , , , , , , , , , , , , , , ,										
City				ZIP: 671		<u></u>				28 -	000	(4
	TE WELL		EPTH OF CO					5	Latitude: Longitude	37.24 98.41		(decimal degrees) (decimal degrees)
1	"X" IN	Depth(s)	) Groundwater E ft 3)	ncountered	or 4)	Dr. W	II ell			Datum X WGS		D 83 NAD 2
SECI	ION BOX:	WELL'S	STATIC WAT	ER LEVEL	01 4)		ft.			Latitude/Longitud		
N WELL'S STATIC WATER LEVEL: 5.4 ft. Source for Latitude/Longitude:  X below land surface, measured on (mo-day-yr) 12/30/15 GPS (unit make/model:												
nw above land surface, measured on (mo-day-vr)									(W	AAS enabled?	Yes	No)
NE Pump test data: Well water was ft								]	X Land S	urvey Topo	graphic Map	
w		E af	terhor				n		Online	Mapper		
"				iter well was		ft		<u></u>	Floredia	09.27 A	Crown	d Level X TO
sw	SE		terhor			gpr	n	6	Elevation	98.37 ft		d Level X TO
i I .		Estim	ated Yield:	gpn	n :	Α.			Source			
		Bore	Hole Diameter:	7.25	in to	π, ε <del>Π</del>	ına			Other		
	S 1 mile					11						
		BE USED AS:						-				
1 Domestic:			ublic Water Sup	ply: well ID	)			_		Water Supply: lea	se	
House	hold		ewatering: how	-	s?			11	Test Hole: well			
Lawn	& Garden		quifer Recharge					L	Cased	Uncased	Geoteci	nnical
Livest			ionitoring: well		110				Geothermal: Ho			
2 Irrigat			onmental Remed			-4'				p Horizont		Inj. of Water
3 Feedlo			ir Sparge	=	apor Extra	ictior		,	Other (spe	-: <del>C</del> -).		
4 Indust	rial		ecovery	Injecti	on				Onler (spe			
Was a chemi	cal/bacteriolo	gical sample sub	mitted to KD	HE?	Yes X	No	If yes,	date:	sample was su	bmitted:		
Water well dis		Yes X No										
8 TYPE	OF CASING	G USED: St	eel X PVC	Other			CASING	JOIN,	TS: Glu	ed Clampled	Welded	Threaded
Casing diame	eter 2	in to 4.89	ft. Diame	ter	in.	to	Ħ,	1	Diameter	in. to	)	π,
Casing heigh	t above land su				•••••	Ibs.	/π. w	ell thi	ckness or gaug	ge No		
		PERFORATION	_	_	0		_	7 041	or (Crosifi)			
Steel	Stainl		Fiberglass	X PV		nan hala'	、	] Oth	er (Specify)			
Brass		nized Steel ATION OPENIN	Concrete tile	Noi	ne used (o	pen note	,					
			Gauze	Wronned	Пт	orch Cut		rilled	Holes	Other (Speci	fv)	
		X Mill Slot			_	aw Cut	_		Open Hole)	Outer (Speed	13)	
SCREEN-PE	REORATED	☐ Key Punched INTERVALS: F	rom 4.89	wiappeu ft. to ⊟						ft, From	ft. to	ft,
GRAV	VEL PACK I	NTERVALS: F	From 3	ft. to	15.5 ft.	From		ft. t	to	ft, From	ft. to	ft,
	MATERIAL:			ment grout					Concrete: 0-0.5			***************************************
Grout interva	*******	0.5 ft. to			11. 10	•	II, I				,	
		e contamination	ateral Lines	D:+	Privy			vesto	ck Pens	Insectició	de Storage	
Septic Sewer			ess Pool	=	vage Lago	oon	=		orage	===	ned Water W	ell
	Lines tight Sewer Lin	<del></del>	ess Pool eepage Pit	=	wage Lago edyard	,011	_		er Storage	<b>=</b>	/ Gas Well	
==	•	ies [ ] 50	copage rii	Fe	Jayaru			,, ci i 120	c. Giorage	0" "	. 045 17011	
Direction from	(Specity) well? NW			Dis	tance fron	well?	~160'			ft		
10 FROM	TO	T T	LITHOLOG				FROM	<u>1</u> Τ	TO		cont.) or PLUC	GING INTERVALS
0 FROM	1.5	Topsoil, dark bro		.10 100			TROIV	-+	10	2.110.200(	, 01 1 100	THE STATE OF THE S
1.5	2.5	Red brown silty c										
2.5	5.5	Fine red brown sa										
5.5	8	Medium orange s										
8	8.5	Red brown silty c	lay									
8.5	10	Gray silty clay	lav				Notes: V	DHE	ID: Service S	tation; U1-004-1	4640	
10	15.5	Red brown silty c	iay				Hotes: A	ME	ID. BEIVICE S		1070	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, or plugged under my												
jurisdiction and was completed on (mo-day-year) 12/30/15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's												
License No 757 This Water Well Record was completed on (mo-day-year) 3/7/16  under the business name of Larsen & Associates, Inc. Signature												
under the b					d11 3	D		********	Signature		No.	ion
	Mail I white	copy along with a feackson St., Suite 420	ee of \$5.00 for ea	cn constructe	u well to: K	ansas De	parunent of Well Owner	and re	n and Environme	ir records. Telephor	16 785-296-55	.ioii, ;
Vicit ne		heks.gov/waterwell/		00012*1307		2a-1212			omin one tor you			rised 7/10/2015
v isit us a	at antipar www.Au				2207.0							



P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF MONITORING WELLS SERVICE STATION SHARON, KANSAS

The above site is in Section 21, Township 32 South, Range 10 West of the Sixth Principal Meridian, Barber County, Kansas. The Southeast corner of Section 21 was assigned coordinates of 00.00 North and 00.00 West.

A BM for vertical control was not available, therefore a control point was established with an assigned value of 100.00' MSL. It is described as a chiseled 'X' on the old elevated sign base located west of the SW corner of the building.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Sharon South".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 21-32S-10W	00.00	00.00			
Control Point	3843.32	4674.08	37.24953	98.42009	100.00
MW-1 NE NW SW NW	3795.19	4628.55	37.24938	98.41991	RIM 99.61 TOC 99.29
MW-2 NW NE SW NW	3867.33	4546.45	37.24960	98.41965	RIM 100.18 TOC 99.85
MW-3 NW NE SW NW	3808.32	4553.85	37.24940	98.41965	RIM 99.66 TOC 99.08
MW-4 NE NW SW NW	3860.80	4695.67	37.24957	98.42017	RIM 99.57 TOC 99.04
MW-5 NW NE SW NW	3725.02	4599.85	37.24921	98.41985	RIM 98.55 TOC 98.09
MW-6 NW NE SW NW	3762.45	4444.44	37.24931	98.41931	RIM 99.20 TOC 98.72
MW-7 NW NE SW NW	3686.80	4492.51	37.24908	98.41948	RIM 98.77 TOC 98.37
MW-8 NW NE SW NW	3763.36	4321.96	37.24931	98.41889	RIM 99.78 TOC 99.18
MW-9 NW NE SW NW	3901.19	4347.42	37.24968	98.41898	RIM 99.96 TOC 99.56

