WATER	( WELL	KECUKD	Form	W W C-3				ources; App.			
1 LOCA	TION OF	WATER WELL:	Fraction SW 4	NE 4	NE 4	ection No	umber	Township T 1	Number 4 s	Range Numb	ber W
Distance a	nd directio	n from nearest town	or city stree	t address of	well if G	obal Pos	itionin	g System (d	lecimal degr	rees, min. of 4 di	igits)
County: Saline SW & NE & NE & 11 T 14 S R 3 W  Distance and direction from nearest town or city street address of well if located within city? 720 N Broadway Blvd, Salina, KS 67401  Global Positioning System (decimal degrees, min. of 4 digits)  Latitude: N 38.85270°											
					J	Longitude	$\frac{\mathbf{W} \mathbf{y}}{\mathbf{D} \mathbf{D} \mathbf{f}}$	7.61658°	TO 0. 1000	.00	
2 WATE	ER WELL	OWNER: Somet	hing Else, Ll	LC			KIM	: 1223.49;	10C: 1223	6.08	$-\mid_{u_{\lambda}}$
RR#, S	t. Address,	Box # : PO Bo	x 1305			Datum:				surveyor	<u> </u>
City, S	tate, ZIP C	ode : Salina,	KS 67402		1 1			Method: leg	gai survey		
		'S 4 DEPTH O	F COMPLE	TED WEL				ft.			
LOCA						MW16					
WITH	AN "X" I	N Depth(s) Grou	ndwater Enco	ountered 1			ft. 2		ft. 3		ft.
SECTI	ON BOX		TIC WATER	R LEVEL	25.10 ft.	below la	nd surfa	ace measure	ed on mo/d	ay/yr 7/17/1	14
	N	Pum	p test data:	Well water	was	ft.	after	ho	ours pumpi	ng	gpm
	Time	Est. Yield	gpm:	Well water	was	ft.	after	ho	ours pumpi	ng	gpm
l Lww	,'x_	WELL WATE	R TO BE US	SED AS: 5	Public wat	er supply	8 Āi	ir condition	ing 11 Ir	njection well	
'''	'\-	1 Domestic 3	Feed lot	6 Oil field v	water suppl	v	9 Dew	atering	12 Oth	er (Specify bel	low)
w <del>  -  </del>	<del>-    </del>	E 2 Irrigation 4	Industrial '	7 Domestic	(lawn & o	arden) (	10)Mon	itoring wel	1	(- <b>P</b> )	
		2 migation 4	mausurar	Domestic	(IUWII Co B		901	mornig wor			
⊢sw		1 37	1/1	.i.a.1 .a.m.=1.e	auhmittad	to Donor	tmant?	Ves	No V	If yes molday	/arro
ــــــا ا		Was a chemica	il/bacteriolog	gicai sampie	Submitted	to Debar	ипси: V-4 33	7-11 Disinfo	atada Van	II yes, mo/day/	y y is
	S	Sample was su									
5 TYPE	OF CASI	NG USED: 5 3 RMP (SR) 6	Wrought Iro	on	8 Concrete	e tile	CAS	ING JOIN	ΓS: Glued	Clamped	
1 Ste	el .	3 RMP (SR) 6	Asbestos-C	ement	9 Other (s	necify be	low)		Welde	d	
(2) PV	C	4 ABS 7	Fiberglass		•		,		Thread	ied X	
Plank assi	o na diamete	r 2 in to	10 63 ft	Dia	it	. to	ft.	Dia	in.	to	ft.
Diank casi	ng diamen	1 <u>2</u>	19.05	eight		lhe i	/fr Wa	11 thickness	or gauge l	No	
Casing height	gnt below is	4 ABS 7 r 2 in. to and surface 0.4 OR PERFORATION	II., W	eight	• • • • • • • • • • • • • • • • • • • •	108./	ii. wa	II unckness	or gauge i		
1 Ste	el 5 Stat	nless steel 5 Fi vanized steel 6 Co	pergiass (	S DW (SD	ىم. 10∆ە	hestos-C	ement	12 None	used (one	n hole)	
COPENIA COPENIA	OD DEDEC	RATION OPENIN	ICS ARE	o Kur (SK	) 10 A	003103-0	CITICIT	12 110110	useu (ope	i noio)	
1 Con	ntinuous sl	of 3 Mill slot	5 Gauz	ze wrapped	7 Torch	cut	9 Drill	led holes	11 None	(open hole)	
2 Loi	ivered shu	ot 3 Mill slot ter 4 Key punch	ed 6 Wire	wrapped	8 Saw C	Cut 1	10 Othe	er (specify)		,	
SCREEN-	PERFORA	TED INTERVALS	· From	19.63	ff. fo	34.63	TL PT	m m	π. ι	0	Π. Ι
DOILLI.	1 224 014		From		ft. to		ft. Fr	om	ft. t	o o	ft.
CD	ANDI DA	CK INTERVALS:	From	10	ft to	35 10	ft Fr	om	ft t		fi
GR	AVELIA	K IIVI EKVALS.	From	10	ft. to	33.10	A E.	·om	ft t	^	A
			From		11. 10		H. FI	OIII	1t. t	·	
6 GROU	T MATE	RIAL: 1 Neat cer	nent (2)Cen	nent grout	(3) Bento:	nite (4	4)Other	Concrete	0-15 ft		
Grout Inte	rvals F	om 15 ft. to	18 ft.	From	ft.	to	ft.	From		ft. to	ft.
What is the	e nearest so	ource of possible co	ntamination:								
	ic tank		nes 7 Pit pri		0 Livesto	k pens	13 Ins	ecticide Sto	rage	16 Other (spe	ecify
	er lines	5 Cess poo	1 8 Sewag	ge lagoon (1	1) Fuel sto	rage	14 Ab	andoned wa	ater well	below)	
		er lines 6 Seepage					15 Oil	well/ gas v	vell		1
	from well?		p		How many			Č			
					<del></del>		1	DITICO	יידער דאייי	DATAL C	
FROM	TO		LOGIC LOG		FROM	TO		PLUGG	ING INT	EK V ALS	
0	10	Gravel on top; bro	own silty cla	<b>y</b>	ļ		<u> </u>				
10	25	Gray silty clay									
25	35.1	Fine gray sand									
							-				
									<del></del>		
		ODLANDON	EDIC OFF	THE CAME	Ni. mi	11			2)	atad == (2) =1	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7/14/14 and this record is true to the best of my knowledge and belief.											
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 757  This Water Well Record was completed on (mo/day/year) 8/7/14											
				Ims wa			ombieté	(1110/08)	y/ ycar)	31 // <b>14</b>	
		of Larsen & Ass			by (signatu	-		TV			
INSTRUCT	IONS: Please	fill in blanks or circle the Jackson St., Suite 420,	Topolo Vanco	ers. Send top t	hree copies to	Kansas De	partment	of Neath and	Environmen	t, Bureau of Water	r,
Ocorogy Sect	Fee of \$5.00	for each constructed we	ll. Visit us at ht	tp://www.kdh	eks.gov/water	vell.	Jenu o	TO THE PER		unu rotatii Oli	101
vai ivodius.		ver- ocasoration we						~ ~			





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

## SURVEY OF ADDITIONAL MONITORING WELLS STEVE'S COASTAL SERVICE SALINA, KANSAS

The site is located in the NE/4 of Section 11, Township 14 South, Range 3 West of the Sixth Principal Meridian, Saline County, Kansas. The Southeast corner of Section 11 was assigned coordinates of 00.00 North and 00.00 West.

The control point established during the previous survey was used for vertical control and is described as: an 'X' chiseled on the south end of the former east pump island, now the base of a light pole.

The Latitude and Longitude were scaled from a 7.5' quad map titled "Salina".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 11-14S-3W	00.00	00.00			
CP	4232.12	1098.16	38.85332	97.61613	1223.78
MW-15 SW SW NE NE	4104.93	1298.89	38.85299	97.61682	RIM 1223.70 TOC 1223.41
MW-16 SW SW NE NE	4008.20	1226.14	38.85270	97.61658	RIM 1223.49 TOC 1223.08
MW-17 SE SE NW NE	4186.05	1363.59	38.85318	97.61706	RIM 1223.53 TOC 1222.96
MW-18 SE SE NW NE	4003.00	1453.03	38.85268	97.61736	RIM 1223.35 TOC 1222.94
MW-19 NW NW SE NE	3923.49	1257.12	38.85247	97.61670	RIM 1223.41 TOC 1223.02
MW-20 NW NW SE NE	3920.70	1094.95	38.85244	97.61613	RIM 1223.61 TOC 1223.22
MW-21 SE SW NE NE	4036.24	693.06	38.85279	97.61469	RIM 1223.35 TOC 1222.93
MW-22 SW SE NE NE	4204.97	507.73	38.85324	97.61405	RIM 1221.76 TOC 1221.42
MW-23 NE SW NE NE	4345.85	660.22	38.85362	97.61458	RIM 1222.48 TOC 1222.18

