WATER	R WELL RI	ECORD	Form \	WWC-5		on of Wat				<b></b>
1 LOCA	TION OF WA	ATER WELL:	Fraction NW 1/2	SE 4 N	IE ¼	ction Nu	mber	Townsh T	nip Number <b>25</b> S	Range Number R 22 W
County: Ford NW ½ SE ½ NE ½  Distance and direction nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digits)  Location Value 1										
located wit	thin city? 400	N Main St, Spear	ville		L	ongitude:	$\frac{1037}{W}$ 99	0.75635°		
2 WATE	R WELL OV	VNER: KDHE			E	evation:	RIM:	2460.16	; TOC: 2459	9.87
RR# S	t. Address. Bo	x# : 1000 S	W Jackson Bl	vd	D	atum:	WGS	884		
City St	tate. ZIP Code	: Topeka	KS 66612		D	ata Colle	ction M	1ethod:	legal survey	
3 LOCA	TE WELL'S	4 DEPTH OF	COMPLET	ED WELL	107.35			ft.		:
LOCA						MW5				
	AN "X" IN	Denth(s) Groun	ndwater Encou	intered 1			ft. 2		ft. 3	ft.
l .	ION BOX:	WELL'S STAT	ric Water 1	LEVEL	ft. 1	pelow lan	d surfa	ce measi	ired on mo/c	ft.
SECTI	N	Dum	stant data: W	/ell water w	795	tt a	affer		nours bumb	mg gpin
	14	Est Viold	gran: W	/ell water w	196	ft	after		hours pump	ing gpm
1		WELL WATE	b ac be tice	ED AC: 5 D	ublic wate	r cunnly	Ω Δ i	r conditie	mino 11 li	niection well
-NW	/ NIE -	WELL WATE	Earlint 6	Oil field w	otor ounnly	a suppiy	0 Dew	atering	12 Oth	ner (Specify below)
w	E	2 Irrigation 4	reed for 0	Demostic (	ater suppry	rdan) (	DMon-	itoring v	ell	
1		2 irrigation 4	industriai /	Domestic (	iawii & ga	rucii) ų	O)IVIOII.	norms w		
<del> </del> −sw	/		** . * * *	1 1		. Donost	ma 0 m + O	Voc	No. V	If yes molday/yrs
		Was a chemica	i/bacteriologic	cai sampie s	ubmilled	.o Depart	ment Latar W	I CS	footod? Ver	If yes, mo/day/yrs
	S	Sample was su	bmitted			W	ater w	en Disii	nected? Tes	No X
5 TYPE	OF CASING	USED: 5	Wrought Iron	1 8	Concrete	tile	CAS	ING JOI	NTS: Glued	Clamped
1 04-	-1 2 3	DMD(CD) 6	Achaetas Car	ment 0	Other (sr	ecify hel	ow)		Welde	ed
(2) PV	C 4	ABS 7	Fiberglass		_				Threa	ded X . to ft. No.
Blank cagi	ing diameter	4 in to	77.35 ft	Dia	in	. to	ft.,	, Dia	in	. to ft.
Coging hoi	abt below land	curface 0.7	o ft Wei	oht		lbs./	ft. Wal	ll thickne	ess or gauge	No.
TVDE OF	SCREEN OF	PERFORATION	J MATERIAL							
1 Ste	el 3 Stainle	ss steel 5 Fi	herglass (7	ĴΡVC	9 AB	S		11 Oth	ner (specify)	
2 Br	ass 4 Galvan	ss steel 5 Fi ized steel 6 Co	oncrete tile 8	RM (SR)	10 As	estos-Ce	ement	12 No	ne used (ope	en hole)
CODTITAL	OD DEDECOD.	ATIONI ODENIN	GC ARE:							
1 Co	ntinuous slot	(3) Mill slot	5 Gauze	wrapped	7 Torch	cut	9 Drill	led holes	11 None	e (open hole)
2 Lo	uvered shutter	4 Key punch	ed 6 Wire v	wrapped	8 Saw C	ut 1	0 Othe	er (specif	у)	
SCREEN-	PERFORATE	ED INTERVALS	: From	77.35	tt. to1	07.35	nt. Fr	om	1l.	to ft.
			From		ft. to		tt. Fr	om	II.	to ft.
GR	AVEL PACK	INTERVALS:	From	75	ft. to1	07.60	ft. Fr	om	n. 1	to II.
			From		π. το		. II. FI	OIII	It.	
6 CPOI	TT MATERIA	VI · 1 Neat cet	nent O Cem	ent grout	(3 Bentor	ite (4	Other	Concre	ete: 0-1	
Grout Into	ervale Eron	the first	70 ft ]	From 7	0 ft. t	0 75	ft.	From		ft. to ft.
What is th	a pagragt sour	ce of possible co	ntamination:							
1		oc or possible co	nes 7 Pit priv	v 10	) Livestoc	k pens	13 Inse	ecticide (	Storage	16 Other (specify
	tic tank ver lines	5 Cess poo		lagoon (1)					water well	below)
2 West	tertight sevver	lines 6 Seepage			2 Fertilize					,
	from well? N		pit 5 i ccaja		ow many					
					·	ТО		DIII	GGING INT	FRVALS
FROM	ТО		LOGIC LOG		FROM	10		LLO	OOHO HVI	LIKVILLO
0		nerete							***************************************	
0.3		ght brown to brown		oga galiaha						
20	1	ght brown to brown ght brown silty clay		ace cancie						
65		gnt brown siity ciay ght brown silty clay		he						
80		ne to medium grain		ii C						
90		parse grained tan sa								
95		ay shale								
97		n limestone								
106	107.60 Cr	av shale								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, 2) reconstructed, or (3) plugged										
lunder my jurisdiction and was completed on (mo/day/year) 9/17/14 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 (mortaly/year) 10/16/14										
lunder the b	ousiness name of	f Larsen & Ass	ociates, Inc.		by (signatu	re)				
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department on Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send on the WATER WELL OWNER and retain one for										
I Geology Sec	etion 1000 SW/ Ia	ckson St., Suite 420, r each constructed w	Honeka, Kansas (	56612-1367.	rerephone 70	J-490-3344	e. Schill (	Judia MA	TEK WEEL O	11 1217 min formit one 101
your records	,, 1 <del>00 01 ψ2,00 10</del>	. Justi Comon dotton W						AND		

KGS

## TRITERRA LAND SERVICES

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

SURVEYING OF MONITORING WELLS QUALITY PARTS & SERVICE SPEARVILLE, KANSAS

The site is located in Section 29, Township 25 South, Range 22 West of the Sixth Principal Meridian, Ford County, Kansas. The Southeast corner of Section 29 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was a NGS benchmark described as a disk set in the top of a concrete monument located about 300 feet east of the center of Main Street and 36 feet south of the centerline of the main railroad track. A control point was established as a chiseled 'X' on the sidewalk in front of the building at its northwest corner.

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

ID SE CORNER 29-25S-22W	NORTH 00.00	WEST 00.00	LATITUDE	LONGITUDE	ELEVATION
CP	3607.81	1053.21	37.85024	99.75677	2461.39
MW-1 SW NW SE NE	3587.00	1060.47	37.85020	99.75674	RIM 2460.86 TOC 2460.53
MW-2 SE NW SE NE	3595.68	967.00	37.85021	99.75642	RIM 2461.37 TOC 2461.05
MW-3 NE NW SE NE	3676.77	965.19	37.85043	99.75642	RIM 2462.13 TOC 2461.77
MW-4 SW NW SE NE	3553.82	1220.49	37.85010	99.75732	RIM 2462.89 TOC 2462.58
MW-5 SE NW SE NE	3521.20	941.33	37.85002	99.75635	RIM 2460.16 TOC 2459.87

