WATE	R WELL	RECORD	Form WWC-5	Divi	sion of Wat	er Resour	ces: App. No.	1		
1 LOCA	ATION OF	WATER WELL: Stafford	Fraction SE N	VW'	Section Nu 4	ımber	Township N	umber	Range Number 13	51.
Distance	and directio	n from nearest town	NW SE N or city street address of	Global Po	sitioning	System (dec	imal degr	rees. min. of 4 dig	its)	
located w	24 South Broadway	1	Latitude:	N 37.9	99445°		-	_		
	CHANED C'		Longitude: W 98.76086° Elevation: RIM: 1907.80 TOC: 1907.30							
2 WATER WELL OWNER: City of St. John RR#, St. Address, Box # : PO Box 367										_
City, State, ZIP Code : St. John, KS. 67576					Datum: above mean sea level Data Collection Method: legal survey					
				36	Jata Coned			Survey		
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 36 ft.  LOCATON AS7										
i	TON I AN "X" I	N Donth(c) Grow	ndwater Encountered 1		AS/	A 2		<b>6</b> 2		C.
i	I AN "A I	WELL'S CTA	ndwater Encountered 1	16 47 6	t halanı la	_ 11. 2 		II. 3		π.
SECI		WELL SSIA	TIC WATER LEVEL	10.4/	i. below la	na suriac	e measured o	n mo/da	y/yr ////09	
	N	Pumj	p test data: Well water v	was	π. ε	arter	nour	's pumpi	ng gr	m
Est. Yield gpm: Well water was ft. after hours pumping gr										m
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									jection well	
W DD WATER TO BE 0500 Att. States water supply 0 Air Conditioning Well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 2 Other (Specify below 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Air Sparge										w)
	i i	2 Irrigation 4	industrial / Domestic (	(lawn & g	arden) I	0 Monit	oring well		Air Sparge	
- sy	v				~					
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs										rs
	S	Sample was su	bmitted			Water W	ell Disinfecte	d? Yes	No X	
5 TYPE	OF CASI	NG USED: 5	Wrought Iron 8	Concret	e tile	CASIN	G JOINTS: (	Glued	Clamped	_
1 St	امد	3  RMP(SR) = 6	A shestos-Cement 9	Other (s	necify held	w)		Welde	d	
(2) PV	/C	4 ABS 7	Fiberglass	`				Threac	ied X	
Blank cas	ing diamete	r 2 in. to	36 ft., Dia	ii	1. to	ft 1	Dia	in.	to	ft
Casing height below land surface 0.50 ft Weight lbs /ft Wall thickness or gauge No.										
2 PVC 4 ABS 7 Fiberglass Threaded X  Blank casing diameter 2 in to 36 ft., Dia in to ft., Dia in to ft.  Casing height below land surface 0.50 ft., Weight Ibs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:										
1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify)										
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)										
1 Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 33 ft. to 35 ft. From ft. to ft.										
2 Louvered shutter 4 Key punched o wire wrapped 8 Saw Cut 10 Other (specify)										
SCREEN	-PERFORA	I ED INTERVALS	From 55	n. 10		- IL. From	m 	[11. 10	) -	π.
CD	ANTEL DAG	TIZ DITTEDAZALO.	From	π. το		. II. From	m 	n. to	)	π.
GR	AVELPA	LK INTERVALS:	From 30.1	π. το	<b>3</b> /	n. From	m	n. u	) 	π.
			From 30.1 From	π. το		n. From	m	π. τα	)	π.
6 GROU	J <b>T MATEI</b>	RIAL: 1 Neat cen	nent (2)Coated Bentonite	e (3 <b>)</b> Med.	Bentonite	(4)Oth	er Concrete:	0-1.5 ft.	.; Soil: 1.5-4 ft.	
6 GROUT MATERIAL: 1 Neat cement (2) Coated Bentonite (3) Med. Bentonite (4) Other Concrete: 0-1.5 ft.; Soil: 1.5-4 ft.  Grout Intervals From 4 ft. to 16.75 ft. From 16.75 ft. to 30.1 ft. From ft. to ft.										
What is th	ne nearest so	ource of possible cor	itamination:		,					
1 Septic tank 4 Lateral lines 7 Pit privy 10 Liveston						13 Insec	ticide Storage	è	16 Other (speci	fy
2 Sewer lines 5 Cess pool 8 Sewage lagoon (11) Fuel ste							doned water	well	below)	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well										
Direction	from well?	SW	H	low many	feet? ~24	0				. <b>.</b>
FROM	TO	LITHO	LOGIC LOG	FROM	TO		LITHO	LOGIC	LOG	
0	0.5	Gravel, dark brown, w	et	18	22	Sand, coa			9 ft., with gravel, w	vet.
0.5	2	Silty clay, dark brown,	wet				medium sand			
2	4.25	Silty clay with sand, re	d, moist	22	26	Sand, med	dium to coarse,	gravel at c	depth, gray, wet	
4.25	7.25	Silty sand, red brown,								
7.25	10		trace silt, lt. red brown.							
		trace gravel at depth, n								
10	14	Sand, medium to coars	e, lt. brown, abundant		-					
14	18	gravel, moist Sand, coarse, lt. brown	with aparal main			Fluck	ount waiver	from D/	\\\\\\	
14		3" clay lens at 16.75 ft.	. with graver, moist,			riusiiiii	built waiver	TOIL DC	) VV	
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) 6/3/09 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 (2no/day/year) 8/27/09										
under the business name of Larsen & Associates, Inc. by (signature)										
INSTRUCTIONS. Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment. Bureau of Water. Geology Section. 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to Water WELL OWNER and retain one for										
Geology Sec	tion, 1000 SW	Jackson St., Suite 420,	Topeka, Kansas 66612-1367. T	Telephone 78	5-296-5522.	Send one t	BY WEL	L OWNER	R and retain one for	
vous records	_ ree of \$5.00	for each constructed well	<ol> <li>Visit us at http://www.kdhel</li> </ol>	ks.gov/water	well.					