W	ATE	R WELL	RECO	RD	Fori	n WWC-5				urces; App. No		
Cour	ntv:	ATION OF W	vandotte		SW 4	NW ¼	NE ¼	17		т 11	S	Range Number R 23 E
Distance and direction from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digits)												
located within city? KDA Milepost 224 & Hwy 7, Bonner Springs, KS  Latitude: N32.09834°  Longitude: W 94.42644°												
						Authority	l	Elevation: RIM: 1018.42; TOC: 1018.07				
					Topeka Blvd.			Datum: NAVD88  Data Collection Method: legal survey				
		State, ZIP C						Jata Colle	ection iv	ft.	survey	
1	3 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX:  4 DEPTH OF COMPLETED WELL 30 ft.  MW1  MW1  Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft.  WELL'S STATIC WATER LEVEL 20.60 ft. below land surface measured on mo/day/yr 8/23/11											
1		I AN "X" ]	N Dept	h(s) Grour	dwater En	countered 1			ft. 2		ft. 3	ft.
;	SECT	ION BOX	: WEI	LL'S STAT	TIC WATE	R LEVEL	20.60 ft.	below las	nd surfa	ce measured o	n mo/d	ay/yr 8/23/11
ł		N	_	Pump	test data:	Well water	was	ft.	after	hours	pumpi	ng gpm ng gpm
			Est.	Yield	gpm:	Well water	was	ft.	after	hours	pumpi	ng gpm
	⊢NV	v-X-NE-	1 1 0	LL WATE	R TO BE U	SED AS: 5	Public wat	er supply	0 Deur	conditioning	II II 12 Oth	er (Specify below)
w	<del>   </del>	<del></del>	E   Irr	igation 4	Industrial	7 Domestic	(lawn & g	arden) (i	0)Moni	toring well	12 Oui	or (Specify below)
	-s <sup>!</sup>	v — s = -		-Batton	maasa m	Domestic	(141111 66 6	u. u.u.i.)	9	.co.mgc		
			Was	Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs								
		S										No <b>X</b>
5	ГҮРЕ	OF CASI	NG USED	<b>)</b> : 5	Wrought I	ron 8	8 Concret	e tile	CASI	NG JOINTS:	Glued	Clamped
	1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded										d	
D1-	2 PVC 4 ABS 7 Fiberglass Threaded X  Blank casing diameter 2 in. to 3 ft., Dia in. to ft., Dia in. to  Casing height below land surface 0.35 ft., Weight lbs./ft. Wall thickness or gauge No.											led X
Casi	nk cas	ing diamete	r Z	in. to	3 1 1	It., Dia	11	1. to	π., • Wal	Dia I thickness or	m.	τοπ.
TYI	PE OF	SCREEN	OR PERF	ORATION	I MÄTERI	AL:		108./	ii. wai	i mickness of	gauge	10.
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)												
DUREEN UR FERFURATION OPPININGS ARP.												
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 3 ft. to 30 ft. From tt. to												o tt.
From ft. to ft. From ft. to  GRAVEL PACK INTERVALS: From 2 ft. to 30 ft. From ft. to  From ft. to ft. From ft. to												Σ π. j
	OI	AVLLIA		CVALS.	From		ft. to		ft. Fro	om	ft. to	ft.
6 (												
Gro	ut Inte	rvals F	rom 1	ft. to	2 ft	. From	ft.	to	ft.	From		ft. to ft.
Wha	ıt is th	e nearest so	ource of po	ossible con	tamination	:						
		tic tank			es 7 Pit pr		0 Livestoo			cticide Storag		16 Other (specify
		ver lines		Cess pool		ige lagoon (1				ndoned water		below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? N  12 Fertilizer storage 15 Oil well/ gas well  How many feet? ~10ft												
FR	OM	TO		LITHOI	OGIC LO		FROM	ТО		PLUGGIN	G INTE	ERVALS
	0	5	Gravel and			wn, soft, sandy	1110111	10		120001		
		- 20	clay									
	5	30	Fine, tan, so	oft, sandy cla	ıy						-	
									Flushm	ount waiver	from B	OW
	0.17		0.05	The street	DAG COST	mini o i mio	NI TI		<u> </u>	1 (2)		-1-1 (2) 1
		RACTOR's prisdiction ar										cted, or (3) plugged nowledge and belief.
		ter Well Con			757					on (mo/day/ye		
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 Depart per 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												, Bureau of Water,
vour i	ecords	Fee of \$5 00	for each con	suite 420, 1 estructed well	Upeka, Kansa Visit us at l	s 66612-1367. http://www.kdhe	ks.gov/water	well.	. sold	O WALLER WI	JUL O 441	TEL GIR TOURISTONE TO

Project Name & Site I.D: Bonner Springs Maintenance; U4-105-14248

Griginal Returned to Sender KSA 82a-1212 for Correction Date: 12-14-11