WATER WELI	RECORD	Form WWC-5	Divisio		ources; App. No.	
1 LOCATION O	WATER WELL: Woodson	Fraction NE 1/2 NW 1/2 If or city street address of v	NE ¼	ction Number 15	Township Number T 25 S	Range Number R 15 E
Distance and directi	on from nearest town	or city street address of v	well if Glo	bal Positionin	g System (decimal deg	rees, min. of 4 digits)
located within city?	140° W of 1299 Wild	dcat in.,	1 116	ilitudo.	1.01902	
	Yates Center KS 667	⁷ 83		ongitude: WS	1: 1095.53; TOC: 109:	5.25
2 WATER WEL	OWNER: Union	Pacific Railroad Comp			VD88	J. L. J
RR#, St. Addres	s, Box $\#$: 1400 L	Douglas St. – Stop 1030		atum: NA	Method: legal survey	
City, State, ZIP	Code : Omaha	a NE 68179			ft.	
3 LOCATE WELL'S 4 DEFIN OF CONTINETED WELL'S						
LOCATON			1	MW8	ft 3	fi
WITH AN "X"	IN Depth(s) Grou	indwater Encountered 1 TIC WATER LEVEL	-8-51	11. Z	the J	dox/xr 0/7/12
SECTION BOX	K: WELL'S STA	TIC WATER LEVEL	3.95 ft. t	below land sur	(ace measured on mo/)	ing of 1/13
N	Pum	ip test data: Well water v	was	ft. after	nours pump	inig gpin
X	Est. Yield	p test data: Well water v gpm: Well water v	was	tt. after	nours pump	ing gpin
HNW-NE	1 1337377 T 337 A TOT	TO TO DE LICEU AC. S	Public wate	r siinniv – A 🔑	or conditioning if i	illiconon won
NW NE WATER TO BE OSED As. 5 Tuble water supply 9 Dewatering 12 Other (Specify below)						
W E Domestic 1 Bothesia 5 Feed Ref 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well						
1 Tiles a chemical/hacterial agical sample submitted to Denartment (108 100 A 11 yes, 110/44)/yis						
S	Sample was st	ubmitted		Water	Well Disinfected? Ye	s No X
Sample was submitted Sample was submitted Water Well Disinfected? Yes No X TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped						
	a == (0T) (1 Other (at	contra helowal	wein	ieo i
1 Steel	4 ADC 7	/ Fiberalace) origin (of	,	Threa	aded X
(2)PVC	4 ADS /	2 of # Dia	in	to f	t Día ir	a. to ft.
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) (2) PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2 in. to 3.01 ft., Dia in. to ft., Dia in. to ft. Casing height below land surface 0.28 ft., Weight lbs./ft. Wall thickness or gauge No.						
Casing height below land surface 0.28 ft., Weight loss/it. Wan unckness of gauge 146. TYPE OF SCREEN OR PERFORATION MATERIAL:						
TYPE OF SCREE	OR PERFURATION 5 E	iberalace (7) PVC	9 AB	S	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)						
SCREEN OR PERFORATION OPENINGS ARE: 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)						
2 Louvered sl	nutter 4 Key punch	ned 6 Wire wrapped	8 Saw C	tut 10 Ot	her (specity)	
SCREEN-PERFO	RATED INTERVAL	C. Turana 2.01	tf to	IX.III TI	MTOTO IL.	: (1)
		Hrom	TT: TO	11. 1	[10][[10
GRAVELP	ACK INTERVALS:	From 2	tt. to	18.33 II.	from 11.	. 10
t.		From	ft. to	it	From n.	, 10
From ft. to ft. From ft.						
Grout Intervals From 1 ft. to 2 ft. From ft. to ft. From ft. to ft.						
Grout Intervals From 1 1th to 2 1th From						
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify						
1 Septic tank 4 Lateral files / 1 it privy						
2 Sewer lines	5 Cess po	e nit 0 Feedvard	12 Fertilize		oil well/ gas well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? E 12 Fertilizer storage 15 Oil well/ gas well How many feet? 260ft						
				TO	PLUGGING IN	TERVALS
FROM TO		OLOGIC LOG	FROM	10	TLOGGII (O II)	TLIC (TILL)
0 3	Brown silty clay	datono	-			
3 15	Brown hard sand Hard possible lin	mostono				
15 18.33	Hard hossing in	nestone				
					42	
				1		
				W-14	The second second	2 ROW
				Flus	shmount waiver fron	I DU YY
The state of the s						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) onstructed, (2) reconstructed, or (3) plugged 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) 8/14/13						
Kansas Water Well	contractor s License in	ssociates, Inc.	by (signati	ire)	H	
under the business r	ame of Larsen & A	a the correct enguism. Cond ton	three conies to	n Kansas Denartm	ent of NeAlth and Environn	nent, Bureau of Water,
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Neath and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to TER WELL OWNER and retain one for Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.						
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.						