WATE	R WELL	RECORD	Form W	/WC-5	Di	vision of Wate	or Resources App. N	MW-3	
			Fraction			on Number		Range Number	
County: Sedgwick			SE 1/4 SW 1/4 SE	<u> </u>	1	33	T 26 S	R 1 ZE □W	
								information:	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here						Letitude: 37, 739 89			
						Global Positioning System (GPS) information:  Latitude: 37.739 59 (in decimal degrees)  Longitude: 17.326651 (in decimal degrees)			
1025 E. 29th Street N., Wichita, KS 67219						Elevation: (in decimal degrees)			
						Detum: WGS 84, NAD 83, NAD 27			
2 WATER WELL OWNER: BNSF									
RR#, Street Address, Box #: 4515 Kansas Avenue						Collection Method:   GPS unit (Make/Model: Google Earth)			
C' at a gradual training						Digital Map/Photo, Topographic Map, Land Survey			
City, State, ZIP Code : Kansas City, KS 66106						Est. Accuracy: 3 m, 3-5 m, 5-15 m, >15 m			
2 100	ATE WELL			<del></del>	1 3000	WALLEY L.	Ош, [] ЭЭш, [		
	H AN "X" II		COMPLETED WEI	.L. 18.0'		ft.			
	TION BOX:							(3) ft.	
	N	TATE 2' I ITAL	IC WATER I EVEL	11.24' A	helow	land surface	measured on mo/	day/yr2/18/16	
l —									
Pump test data: Well water was ft. after hours pumping gpm  EST. YIELD gpm. Well water was ft. after hours pumping gpm									
	1 1 NW - 1 NE - 1 1 NE								
w									
	1	WELL WATER	R TO BE USED AS:	Public wa	er supp	y LG	comerman [	injection well	
87	V   SE -	☐ Domestic	☐ reedlot ☐	On neid wa	er suppi	y. 4.5	ewatering []	Other (Specify below)	
Was a chemical/bacteriological sample submitted to Department?   Yes   No									
S If yes, mo/day/yr sample was submitted									
1 mile   Water well disinfected? ☐ Yes ☑ No									
5 TYPE OF CASING USED: Steel P PVC Other									
CASING JOINTS: Glued Clamped Welded Threaded									
Casin	o diameter	2.0" in to 8.0"	fl Diameter	in	to	ft. I	Diameter	in. to ft.	
Casin	o height sh	we land surface Flusi	in Weigh	rt	lbs /f	Wall thi	ckness or gauge	No. Sch.40	
		OR PERFORATION		20		,	orrespond to Broke :		
		Stainless Steel			Other (	Specify)			
_		Galvanized Steel		hole)	_	op,,			
	N OR PER	FORATION OPENING	S ARE:						
Continuous slot  Mill slot  Gauze wrapped  Torch cut  Drilled holes  None (open hole)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From. 8.0' ft. to 18.0' ft., From ft. to ft.									
SCREEN-PERFORATED INTERVALS: From. 5.U. ft. to 18.0' ft., From									
			From	. ft. to		ft. <b>,</b> From	ft	. to ft.	
	GRAVEL	PACK INTERVALS:						L to ft.	
			From	. fL to	•••	ft., From	ft	to ft.	
6 GRO	UT MATE	RIAL: Neat cem	ent Cement grou	nt 🛛 Bento	nite 🛭	Other Co	ncrete	ft. toft.	
Grout Ir	ntervals:	From .0 ft. to	o1.07 ft., From	m 1.0	ft. to!	î.Մ ft.,	, From	ft. toft.	
What is	the nearest	source of possible cont	amination:						
	Septic tank		nes 🔲 Pit privy	Livestock		Insectició		ther (specify below)	
	Sewer lines	Cesspool		Fuel storage		Abandone			
		ewer lines 🔲 Scopage	pit 🔲 Feedyard	Fertilizer		Oil well/g			
	ction from v								
FROM	TO	LITHOLOG	HC LOG	FROM	TO	LITHO. L	OG (cont.) or PL	UGGING INTERVALS	
		do Bullet lang		1					
0	9- 6	rey Silzy Clay							
9'		-Ben Fine SA	nd						
	18' 6	and of Bosins							
				1		6	Grigina! Retu	ened to Senzer	
1				+				(* 110 m se	
				; .					
				<del> </del> -			or Correcti	on Date: 78/16	
							igr Correctii		
								on Date: <u>V</u> 8/16	
7 CON	TRACTOR	'S OR LANDOWNE	R'S CERTIFICATIO	ON: This wat	er well v	was 🗸 const	ructed, $\square$ recons	tructed, or plugged	
under m	ry jurisdictio	on and was completed o	n (mo/day/year) .02/	17/2016 a	nd this r	was 🗸 const	ructed, reconst	tructed, or plugged knowledge and belief.	
under m Kansas	ry jurisdiction Water Well	on and was completed of Contractor's License N	on (mo/day/year) .02/. This	17/2016 a Water Well I	nd this r Record w	was 🚺 const ecord is true was complete	ructed, reconst to the best of my	tructed, or plugged knowledge and belief.	
under m Kansas under th	ry jurisdiction Water Well ne business i	on and was completed of Contractor's License Name of PSA Enviro	on (mo/day/year) .02/ No .606 This nmental Services, I	17/2016 a Water Well I LC	nd this r Record w by (s	was 🗸 const ecord is true vas complete signature)	ructed, reconst to the best of my d on (mo/day/yea	tructed, or plugged knowledge and belief.	
under m Kansas under th	ry jurisdiction Water Well the business in	on and was completed of Contractor's License Name ofPSA Enviro	on (mo/day/year) .02/. No. 606 This nmental Services, L	17/2016 a Water Well F LC LY and PRINT el	nd this r lecord w by (s	was onst ecord is true was complete signature)	ructed, reconst to the best of my d on (mo/day/yea	tructed, or plugged knowledge and belief.	
under m Kansas under th INSTRU	ry jurisdiction Water Well ne business r CTIONS: Use print() to K	on and was completed of Contractor's License Name of PSA Environ typewriter or ball point per ansas Department of Health	on (mo/day/year) .02/ No. 606 This nmental Services, L TEASE PRESS FRAM and Environment, Bureau	17/2016 a Water Well F LC LY and PRINT of a of Water, Gool	nd this r Record w by (searly. Place ogy Section	was onst ecord is true vas complete signature)	ructed, reconst to the best of my d on (mo/day/year and check the corrections St., Suite 420	tructed, or plugged knowledge and belief.  r) 03/10/2018  pot asswers. Send three copies. Topeka, Kassas 66612-1367.	
under m Kansas under th INSTRU (white, b) Telephone	ry jurisdiction Water Well the business to CTIONS: Use the, pink) to Ke or 785-296-552	on and was completed of Contractor's License Name of PSA Environ typewriter or ball point per ansas Department of Health	on (mo/day/year) .02/ No. 606 This nmental Services, L TEASE PRESS FRAM and Environment, Bureau	17/2016 a Water Well F L.C LY and PRINT of a of Water, Gool	nd this r Record w by (searly. Place ogy Section	was onst ecord is true vas complete signature)	ructed, reconst to the best of my d on (mo/day/year and check the corrections St., Suite 420	tructed, or plugged knowledge and belief.	