LOCATION OF WA	ATER WELL:									
		Fraction		S	ectiog Number	Townsh	p Number	Ran	ge Numbe	er
1-4		1/4	1/4	1/4		т 11	S	R	23	E/W
istance and directio	n from nearest town o	or city street addre	ess of well if located	within city	?					
1601 130th	Street, Kansa	s City, KS	66015 - De	elaware	Ridge E1	ementary	School			
	WNER: Unified	School Dic	triot #204							
WATER WELL O	WNER: DITTIER	SCHOOL DIS	DO D /25							
	ox # : 2200 SO					Board	of Agriculture, [Division of	Water Re	sources
ity, State, ZIP Code	Bonner S	Springs, KS	66012			Applic	ation Number:			
	LOCATION WITH 4				# FI FVA					
AN "X" IN SECTION										
	N De	• • •	er Encountered 1.							
1 !		ELL'S STATIC W	ATER LEVEL	ft.	below land sur	face measure	d on mo/day/yr			
		Pump te	st data: Well water	was	ft a	fter	hours ou	mnina		anm
NW	1 1 1 -									
			. gpm: Well water							
: w	I Bo	re Hole Diameter	in. to .			and	in.	to		ft.
w - 1	I I W	ELL WATER TO I	BE USED AS:	5 Public wa	ater supply	X Air condition	ning 11	Injection v	vell	
	1	1 Domestic	3 Feedlot	Cil field v			12			· · · ·
SW	- SE									
		2 Irrigation					well			
	l Wa	as a chemical/bac	teriological sample s	ubmitted to	Department? Y	esNo	; If yes,	mo/day/y	r sample w	vas sub
	S mit	tted			Wa	ter Well Disin	ected? Yes	,	No	•
TYPE OF BLANK	CASING USED: Not	5	Wrought iron	8 Con	crete tile		JOINTS: Glued			
		_	•							
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Othe	er (specify below	N)	Weld	ed		
2 PVC	4 ABS	7	Fiberglass				Threa	aded		
lank casing diamete	er in.	to	ft Dia	in.	to	ft Dia		in. to		ft.
-	land surface									
	OR PERFORATION N				PVC		Asbestos-ceme	ent		
1 Steel	3 Stainless st	eel 5	Fiberglass	8 F	RMP (SR)	11	Other (specify)			<i>.</i> .
2 Brass	4 Galvanized	steel 6	Concrete tile	9 /	ABS	12	None used (op	en hole)		
CREEN OR PERF	DRATION OPENINGS	ARE None	5 Gauze	d wrapped	_	8 Saw cut	٠.	•	(open he	ala)
								I I NONE	e (open ho	ne)
1 Continuous s	slot 3 Mill s	slot	6 Wire v	vrapped		9 Drilled ho	les			
2 Louvered shu	utter 4 Key i	punched	7 Torch	cut		10 Other (sp	ecify)			
CREEN-PERFORA	TED INTERVALS:	From None								
			ft. to		ft. Fro	m	ft t	0		ft
S. IEEIT LIII ONA					ft., Fro					
		From	ft. to		ft., Fro	m	ft. t	0		ft.
	ACK INTERVALS:	From			ft., Fro ft., Fro	m	ft. t	o o		ft.
	ACK INTERVALS:	From	ft. to		ft., Fro ft., Fro	m	ft. t	o o		ft.
GRAVEL P		From From	ft. to ft. to ft. to		ft., Fro ft., Fro ft., Fro	m	ft. t ft. t ft. t	o o o		ft. ft. ft.
GRAVEL P	AL: 1 Neat cerr	From	ft. to ft. to ft. to ft. to	¥Ber	ft., Fro ft., Fro ft., Fro ntonite 4	m	ft. t	o		ft. ft. ft.
GRAVEL P GROUT MATERIA irout Intervals: Fr	AL: 1 Neat cerr	From	ft. to ft. to ft. to ft. to	¥Ber	ft., Froft., Fro ft., Fro ntonite 4	m	ft. t	o		ft. ft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr	AL: 1 Neat cerr	From	ft. to ft. to ft. to ft. to	¥Ber	ft., Froft., Fro ft., Fro ntonite 4	m	ft. t	o		ft. ft.
GRAVEL P GROUT MATERIA irout Intervals: Fr	AL: 1 Neat cerr	From	ft. to ft. to ft. to ft. to	¥Ber		m	ft. t ft. t ft. t	o	water wel	ft. ft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr	AL: 1 Neat cem rom. 400 ft. source of possible cor 4 Lateral I	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	X Ber	ft., Froft., Fro ft., Fro ntonite 4	m	n	oo ott. to bandoned	water wel	ft. ft. ft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cerr rom. 400ft. source of possible cor 4 Lateral II 5 Cess po	From 2 (to10 ntamination:	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	X Ber		m	n	o	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA frout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines X Watertight se	AL: 1 Neat cem rom. 400 ft. source of possible cor 4 Lateral I	From 2 (to10 ntamination:	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	X Ber	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	o	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well?	AL: 1 Neat cerr rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned bil well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA frout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well?	AL: 1 Neat cerr rom. 400 ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage	From 2 (to10 ntamination:	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	X Ber	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned bil well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO	AL: 1 Neat cerr rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Frout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3	AL: 1 Neat cerr rom. 400 ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage Overburden Clay	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50	AL: 1 Neat cem from 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral li 5 Cess po ewer lines 6 Seepage Overburden Clay	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3 3 23 50 50 62	AL: 1 Neat cem from. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73	AL: 1 Neat cem from. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3 3 23 50 50 62 62 73 73 146	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73	AL: 1 Neat cem from. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines X Watertight se Direction from well? FROM TO 0 3 3 23 50 50 62 62 73 73 146 46 159	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 159 159 285	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 2 3 2 3 5 0 5 0 6 2 6 2 7 3 7 3 1 4 6 1 5 9 2 8 5 2 8 5 3 4 2	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA irout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 146 159 159 285 285 342	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 159 159 285 285 342	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 2 3 2 3 5 0 5 0 6 2 6 2 7 3 7 3 1 4 6 1 5 9 2 8 5 2 8 5 3 4 2	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 146 159 159 285 285 342	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 146 159 159 285 285 342	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 159 159 285 285 342	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone	From	ft. to ft. privy ft., From Fit privy Sewage lago Feedyard	¥ Ber ft oon	tt., Fro ft., Fro ft., Fro ntonite 4 to	m	n	oo ft. to bandoned iii well/Gas ther (spec	water wells well below)	ftftft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 50 50 62 62 73 73 146 146 159 159 285 285 342 342 400	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale	From	ft. to ft.	FROM 400	tt., Fro ft., Fro ft., Fro ft., Fro ntonite 4 to	m	n 14 A 15 O 16 O PLUGGING I grout Lit	o	water wells well bify below)	ft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 159 159 285 285 342 342 400 CONTRACTOR'S	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale OR LANDOWNER'S	From	ft. to ft.	FROM 400	tructed, (2) records.	m	ft. t	o	water wells well bify below)	ft. ft. ft.
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest 1 Septic tank 2 Sewer lines Watertight se Direction from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 159 159 285 285 342 342 400 CONTRACTOR'S	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale OR LANDOWNER'S	From	ft. to ft.	FROM 400	tructed, (2) records.	m	ft. t	o	water wells well bify below)	ft. ft. ft.
GRAVEL P GROUT MATERIA irout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines Watertight se irrection from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 46 159 -59 285 -85 342 -342 400 CONTRACTOR'S completed on (mo/da	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale OR LANDOWNER'S ay/year) October	From	ft. to	FROM 400	tructed, (2) reco	m	ft. t	o	water wells well bify below) S isdiction a and belief.	and was
GRAVEL P GROUT MATERIA irout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines Watertight se birection from well? FROM TO 0 3 3 23 23 50 50 62 62 73 73 146 46 159 285 285 342 342 400 CONTRACTOR'S completed on (mo/da //ater Well Contractor	AL: 1 Neat cem from . 400	From	ft. to	FROM 400	tructed, (2) recovers completed	onstructed, or on (morday)	ft. t	ther (spectors) der my jur owledge at 20.	water wells well bify below)	and was
GRAVEL P GROUT MATERIA rout Intervals: Fr /hat is the nearest 1 Septic tank 2 Sewer lines X Watertight se irrection from well? FROM TO 0 3 3 23 50 50 62 62 73 73 146 46 159 59 285 342 400 CONTRACTOR'S completed on (mo/da /ater Well Contract order the business r	AL: 1 Neat cem rom. 400ft. source of possible cor 4 Lateral II 5 Cess po ewer lines 6 Seepage Overburden Clay Sandstone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale Limestone Shale OR LANDOWNER'S ay/year) October	From From Prometry 2 (a to 10 ment 2 (a to 10	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G I: This water well water This Water W Cems, Inc.	FROM 400	tructed, (2) recovers completed by (signs)	onstructed, or on (morday)	ft. t	ther (spectors) bandoned well/Gas ther (spectors) bandoned with the control of th	isdiction a and belief.	and wa

County: Wyandotte Frac	ction:C	Sec	5 T	11_s	R. 23	<u> </u>				
CORRECTION(S) to WATER WELL CO	MPLETION RECORD	Form WWC-5	(to rectify la	cking or i	ncorrect inform	nation)				
Owner: Unified School District #204										
If location corrected, was listed as:	Location changed to:									
Section-Township-Range:										
Fraction (¼ calls): None L	_isted			С						
Other changes: Initial statements:										
No Longitude or Latitude listed										
Changed to:										
39.122364, -94.881424, NAD27										
Comments:				-						
Verification method: WWC5 Mapper										
		In	itials: BK	Date:	5-18-2021	 				
Submitted by: Kansas Geological Survey, Kansas Dept. of Health & I	· ·					1367				

(rev 01/26/2018)