1 LOCATIO										
ין בסטהיי	ON OF WAT	TER WELL:	Fraction	ALC O		tion Number	Township	r	Range	Number
County:	Sedo	ewick	1/4			27	T 2	s s	R	<b>I</b> ₽w
Distance a	nd direction	from nearest town	or city street a	address of well if located	d within city?					
	2400	) Fast 37t	h Street	t North, Wic	hita. K	ansas				[
2 WATER				Line Compan			inal	···		
				n Street Nor		ta iein		of Agriculture	Division of W	Vater Resources
					τn			•	DIVISION OF	rater riesources
	, ZIP Code	:Wichit						tion Number:		
3 LOCATE	E WELL'S L			COMPLETED WELL						
- AN X	IN SECTION	N BOX:	Depth(s) Ground	twater Encountered 1		ft. 2	2 <i></i>	ft. :	<b>3</b>	
<b>7</b>	1		WELL'S STATIC	WATER LEVEL	ft. b	elow land sur	face measured	d on mo/dav/vr		
I	ı			p test data: Well wate						
-	- NW	NE								
1	1			gpm: Well water						
.º w ⊢			Bore Hole Diam	eterin. to			and	ir	n. to	<b>.</b> ft.
₹ w  -	! Y		WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air condition	ning 11	Injection we	11
7			1 Domestic	3 Feedlot	6 Oil field wa	ter supply	Dewatering	12	Other (Spec	ify below)
-	- >w	>	2 Irrigation	4 Industrial	7 Lawn and o		19 Monitoring			
	!		_	bacteriological sample s						
<u>t</u> L				bacteriological sample t	Sabinities to Di					1
1			nitted				ter Well Disinf		No	
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	id Cla	amped
1 Ste		3 RMP (SR)	)	6 Asbestos-Cement	9 Other	(specify below	w)	Weld	ded	
(2)PV	'C	4 ABS		7 Fiberglass				Thre	aded	
		<b></b> ii	n. to <b>5</b>	ft., Dia	in. to		ft. Dia		in to	ft .
				.in., weight						
				.m., woight	(7)PV					
		R PERFORATION		_ <u>*</u>	( )	_		Asbestos-cem		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11	Other (specify	)	
2 Bra	ass	4 Galvanize	d steel	6 Concrete tile	9 AB	S	12	None used (or	oen hole)	
SCREEN (	OR PERFO	RATION OPENING	IS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (	open hole)
(1) Continuous slot 3 Mill slot				6 Wire	wrapped		9 Drilled hol	es		
\ / /	uvered shut		punched	7 Torch	• •					
		•	From	<b>5</b> ft. to		4 F.o.				
SCHEEN-I	PERFURATI	ED INTERVALS:		- <b>4</b>	٠٠٠٠	π., Froi	m	π.		
					-					
			From	🚒 ft. to		ft., Froi	m	ft.	to	
0	RAVEL PA	CK INTERVALS:		<b>2</b> ft. to ft. to	23	ft., Froi	m	ft. ft.	to to	
-	BRAVEL PA	CK INTERVALS:			23	ft., Froi	m	ft. ft. ft.	to	
	GRAVEL PA		From From	ft. to	23	ft., Froi	m	ft.	to to	
6 GROUT	MATERIAL	.: 1 Neat ce	From From	ft. to ft. to ft. to ft. to	(3)Bento	ft., Froi ft., Froi ft., Froi nite 4	m	ft. ft.	to to	
6 GROUT	MATERIAL	.: 1 Neat ce	From From ement t. to	ft. to	(3)Bento	ft., Froift., Froi ft., Froi nite 4 to	m m Other ft., From	ft. ft.	to to 	
GROUT Grout Inter	MATERIAL vals: From	.: 1 Neat ce	From From ment	2 Cement grout ft., From	(3)Bento	ft., Froift., Froi ft., Froi nite 4 to 10 Lives	m Other ft., Frontock pens	ft. ft.	toto  to  ft. to  Abandoned w	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	.: 1 Neat ce mf0fi ource of possible co 4 Lateral	From From ment	2 Cement grout ft., From	(3)Bento	ft., Froift., Froi ft., Froi nite 4 to	m		totoft. to Abandoned w	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat ce	From From ment	2 Cement grout ft., From	(3)Bento	ft., Froift., Froi ft., Froi nite 4 to	m Other ft., Frontock pens		toto  to  ft. to  Abandoned w	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From the nearest so ptic tank wer lines	.: 1 Neat ce mf0fi ource of possible co 4 Lateral	From From ment t. to	2 Cement grout ft., From	(3)Bento	ft., Froi ft., Froi nite 4 to	m		totoft. to Abandoned w	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	.: 1 Neat ce m	From From ment t. to	2 Cement grout  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage	(3)Bento	ft., Froi ft., Froi nite 4 to	m		totoft. to Abandoned w	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	.: 1 Neat ce m	From From ment t. to	ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard	(3)Bento	ft., Froift., Froi nite 4 to	m		tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cem	From	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage 9 Feedyard	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cem	From	ft. to ft	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 4	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	1 Neat cem	From	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  LOG 7 Own, silty ightly plass	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	1 Neat cem	From  From  It to	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Yown, silty ightly plass  ty clay, sm	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 4	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br	From. From ment t. to	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  LOG 7 Own, silty ightly plass	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 4	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br	From. From ment t. to	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Yown, silty ightly plass  ty clay, sm	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 4	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	1 Neat cem	From From Internation: It to Internation: It ines pool ge pit  LITHOLOGIC - gray br sand, sl se, hard own, sil stic, dadense	ft. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Own, silty ightly plass ty clay, sm imp, moist,	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft. ft. ft. ft. ft. ft. ft. ft. ft. graph
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 4	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr	From From From Internation: It to	ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Own, silty ightly plass ty clay, sm mp, moist,  rey sand,	3)Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second of the second	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c	From From Innent It to 2 Innent It to 2 Innent It to 2 Innent Innes I	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Own, silty ightly plast ty clay, sm mp, moist,  rey sand, ret, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 4	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c	From From Innent It to 2 Innent It to 2 Innent It to 2 Innent Innes I	ft. to ft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr	From  From  It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second of the second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr	From  From  It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Own, silty ightly plast ty clay, sm mp, moist,  rey sand, ret, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr	From From Interpolation: It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr	From From Interpolation: It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr	From From Interpolation: It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr	From From Interpolation: It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr	From From Interpolation: It to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plass  ty clay, sm  mp, moist,  yey sand, yet, soft  ly clay, soft	3 Bento ft.	ft., Froift., Froi nite 4 to	m	14 A	tototoft. to Abandoned woodl well/Gas voorther (specify	ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 4	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6  11  15.5	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr coarse sa	From From Interpolation It to 2 Interpolati	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  Yown, silty ightly plast  ty clay, sm  mp, moist,  ey sand, yet, soft  brown, claye	3 Bento ft.	ft., Froift., Froi ft., Froi nite 4 to	m Other	14 A 15 C 16 C	toto  ft. to Abandoned w Dil well/Gas v Other (specify	ft. ft. ftft. ater well vell v below)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 4 9 14 15.5	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  6  11  15.5	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr coarse sa	From  From  Innent It to 2  Contamination: I lines  Dool  ge pit  LITHOLOGIC  - gray br  sand, sl  se, hard  own, sil  stic, da  dense  ay, clay oarse, w  ay, sand  ay-gray  nd  SCERTIFICAT	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Cown, silty ightly plass  ty clay, sm mp, moist,  Yey sand, Yet, soft  Ly clay, soft  Iy clay, soft	3 Bento ft.	ft., Froift., Froi ft., Froi ft., Froi nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec How man TO	m Other  ft., From tock pens storage ticide storage my feet?	14 A 15 C 16 C 17 PLUGGING	toto ft. to Abandoned w Dil well/Gas v Other (specify	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 4 15.5	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  6  11  15.5  16  23	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr coarse sa	From  From  Innent It to	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Yown, silty ightly plass ty clay, sm mp, moist, yet, soft ly clay, soft brown, claye  ION: This water well we	3 Bento ft.	ft., Froi ft., Froi ft., Froi ft., Froi nite 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO	onstructed, or (	14 A 15 C 16 C 17 PLUGGING  3) plugged und paget of my Rr	toto	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 4  9  14  15.5  19	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  6  11  15.5  16  23	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr coarse sa	From From From Interest to	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Cown, silty ightly plass ty clay, sm mp, moist, fet, soft ly clay, soft This Water Well was  This Water Well  2 Cement ft. to ft.	3 Bento ft.	tt., Froi tt., Froi ft., F	Other	PLUGGING  PLUGGING  3) plugged units best of my kr	toto	ft. ft. ft. ft.  ft.  int.  in
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction from 4  9  14  15.5  19  7 CONTF completed Water Wel under the interest in the second in	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 6  11  15.5  16  23  RACTOR'S ( on (mo/day, il Contractor) business na	Dark gray clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr coarse sa	From From Interpolation Interp	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Own, silty ightly plast ty clay, sm mp, moist, rey sand, ret, soft ly clay, soft brown, claye brown, claye  ION: This water well well  This Water W	3 Bento ft.	tt., From tt., F	Other	7 PLUGGING  PLUGGING  3) plugged under the pest of my kr	toto  toto  the ft. to  Abandoned wooli well/Gas voor ther (specify	iction and was I belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 4  9  14  15.5  19  7 CONTECTION COMPLETE COMPLETE Water Well under the	MATERIAL reals: From the nearest so ptic tank wer lines attertight sew rom well?  TO  6  11  15.5  16  23  RACTOR'S (on (mo/day, it Contractor) business na	Dark gray Clay, sm damp, den Medium br sand, pla slightly Medium gr fine to c Medium gr plastic Medium gr coarse sa	From From Innent It to	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG Cown, silty ightly plass ty clay, sm mp, moist, fet, soft ly clay, soft This Water Well was  This Water Well  2 Cement ft. to ft.	3 Bento ft.	tt., Froi tt., Froi ft., F	onstructed, or ( rd is true to the on (ms.dayy)) three)	3) plugged under the plugging in the plugging	der my jurische welde and copies to Kansa	iction and was I belief. Kansas