	ON OF WAT	TER WELL:	Fraction		Se	ction Number	Township N	lumber	ı Hange	Number
County: S	Shawnee		DW 14	NF. 14 NE	-	36	T 11	s	R 1	5 (B)w
				dress of well if locate						
		, Topeka,	-		•					İ
	R WELL OW		th Cowan							
_	Address, Bo		SW 6th				Board of	Agriculture F	nivision of V	Vater Resources
· ·								_	NVISION OF V	valer riesources
City, State	, ZIP Code	Торек	a, KS.	3.	-1111	-		n Number:		
3 LOCATE	E WELL'S L IN SECTIO			MPLETED WELL.						
\\\\		\ De	epth(s) Groundw	ater Encountered 1		ft. 2		ft. 3	ر المناسخة	ا انتساق
ī	!	IO WE	ELL'S STATIC V	vater level $9.3$	5. <b>2</b> ) ft. t	elow land surf	ace measured o	n mo/day/yr	0-19-9	<b>15</b>
	, n./		Pump :	test data: Well wate	er was	ft. af	ter	. hours put	mping	gpm
	NW	NE Es	t. Yield	gpgn:, Well water	erwaş	ft. af	ter	. hours pu	mping	gpm
	- ;			er <b>8/6</b> in. to						
w -	<u> </u>			BE USED AS:	5 Public wat		8 Air conditionin		Injection we	· •
-	i	i     '''	1 Domestic	3 Feedlot		iter supply		-	Other (Spec	
-	SW	SE			7 Laws and	acrdon only	0 Monitoring we			
	1	'	2 Irrigation							
ļ L	!			cteriological sample	submitted to D	•				•
-		s mit	tted			Wat	er Well Disinfect		No	
5 TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JO	DINTS: Glued	1 Cī	amped
_1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	r)		ed <u></u>	
2 PV	/C	4 ABS	1	7 Fiberglass				Threa	ided	
Blank casi	ing diameter	2.3.75 in.,	to <b>5</b>	ft., Dia	in. to	)	ft., Dia		in. toSDR	13 ft.
		and surface Flux	b.194. i	n., weight			t. Wall thickness	or gauge No	SCH	40
		R PERFORATION M	MATERIAL	in, worgin	7 PV	CT.	10 Δε	bestos-ceme	nt	
				5 Filosophoso						
1 Ste		3 Stainless st		5 Fiberglass		MP (SR)				
2 Bra		4 Galvanized		6 Concrete tile	9 AE	ss		ne used (op	•	
SCREEN	OR PERFO	RATION OPENINGS	ARE:		ed wrapped		8 Saw cut		11 None (	open hole)
1 Co	ontinuous slo	ot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes			
2 Lo	uvered shut	ter 4 Key p	punched	7 Torch	cut		10 Other (speci	fy)		
SCREEN-I	PERFORAT	ED INTERVALS:	From	ft. to .	<b>5</b> . î	ft., Fron	n <i></i>	ft. to	o	
			From	ft. to .	<b>.</b>	ft., Fron	n <i></i>	ft. to	o <i></i>	
	GRAVEL PA	OK INTERVALO	From 1516	**	111					
		CK INTERVALS:		▶ ft. to . <sup>-</sup>	7	ft Fron	1	ft. to	) <i></i> .	
		CK INTERVALS:			7		n			
6 GBOUT	T MATERIAL		From	ft. to		ft Fron	n	ft. to	)	ft.
	T MATERIAL	.: 1 Neat cem	From	ft. to	3 Bento	ft., Fron	n Other	ft. to		ft.
		.: 1 Neat cem	From	ft. to	3 Bento	ft., From	n Other ft., From .	ft. to		ft.
Grout Inter What is th	rvals: Fro ne nearest so	.: 1 Neat cem m	From to 3'	Cement grout	3 Bento	onite 4 to 20 10 Livest	n Other ft., From . ock pens	ft. to	o ft. to	ft.
Grout Inter What is th 1 Se	rvals: Fro ne nearest so eptic tank	m	rent 2 to 3 to 1	ft. to Cement grout ft., From	Bento ft.	tt., Fron	Other	ft. to	of the to the control of the control	ftft. vater well
Grout Inter What is th 1 Se	rvals: Fro ne nearest so	.: 1 Neat cem m	rent 2 to 3 to 1	Cement grout	Bento ft.	tt., Fron	n Other ft., From . ock pens	ft. to	o ft. to	ftft. vater well
Grout Intel What is th 1 Se 2 Se	rvals: Fro ne nearest so eptic tank ewer lines	m	rent 2 to 3 t	ft. to Cement grout ft., From	Bento ft.	ft., Front onite to 10 Livest 11 Fuel s 12 Fertilia	Other	ft. to	of the to the control of the control	ftft. vater well
Grout Intel What is th 1 Se 2 Se 3 Wa	rvals: Frome nearest some nearest some period tank ewer lines attentight sew	Durce of possible cor 4 Lateral li 5 Cess po- ver lines 6 Seepage	rent / 2 to 3	ft. to  Cement grout  ft., From	Bento ft.	ft., Fron conite 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other	ft. to	of the to the control of the control	ftft. vater well
Grout Intel What is th 1 Se 2 Se 3 Wa	rvals: Frome nearest some nearest some period tank ewer lines attentight sew	Durce of possible core  4 Lateral li  5 Cess poorer lines 6 Seepage	rent 2 to 3	ft. to  Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	Oon FROM	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	Other	ft. to	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th 1 Se 2 Se 3 Wa	rvals: From e nearest some nearest some tank ewer lines atertight sew from well?	Durce of possible core  4 Lateral li  5 Cess poorer lines 6 Seepage	rent 2 to 3	ft. to  Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	Oon FROM	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From the real section in the real secti	n	nent to 3	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG  nic rich si	Ooon  FROM Lity cla	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From en	I Neat cem m	rthy odo:	ft. to  Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla	Ocon  FROM  lty cla	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest some nearest some tank ewer lines atertight sew from well?	J. Neat cem m	rthy odo:	ft. to Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG nic rich si r, med. pla firm clay t	oon  FROM  lty cla	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From en	Durce of possible core fines 6 Seepage  Grass-dk I moist, ear Gray brn sandy clay	rthy odo:	ft. to  Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla	oon  FROM  lty cla	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th  1 Se 2 Se 3 W: Direction f FROM 0	rvals: From the nearest so the neare	January Clay no odor.	rthy odo:	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n	oon  FROM  lty cla asticity odist,	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Intel What is th  1 Se 2 Se 3 With Direction f FROM 0	rvals: From the nearest so the neare	I Neat cem m	rthy odo: to gray y, oxide	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa	oon  FROM  lty cla asticity co	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. vater well
Grout Inter What is th  1 Se 2 Se 3 W: Direction f FROM 0	rvals: From the nearest so the neare	I Neat cem m	rthy odo: to gray y, oxide	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n	oon  FROM  lty cla asticity co	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	rvals: From the nearest so the neare	Grass-dk moist, ear Gray brn sandy clay no odor.  Red brn san mottling, o	rthy odo: to gray y, oxide ndy clay oxide st	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois	oon  FROM  lty cla asticity co	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	off. to  ft. to  pandoned w  il well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	rvals: From the nearest so the neare	Grass-dk l moist, ear Gray brn sandy clay no odor. Red brn san mottling, of the control of the c	rthy odo: to gray y, oxide ndy clay oxide st. 10'. No	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois	oon  FROM  lty cla asticity co	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk l moist, ear Gray brn sandy clay no odor. Red brn san mottling, o wet at high plast.	rthy odo: to gray y, oxide ndy clay oxide st. 10'. No	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois odor, med-	FROM lty clasticity composit, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0	rvals: From the nearest so the neare	Grass-dk lateral moist, ear Gray brn sandy clay no odor. Red brn sam mottling, oto wet at high plast:	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois odor, med- ne-coarse	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lands clay brn sandy clay no odor. Red brn san mottling, oto wet at high plast; sand & gray s	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lateral moist, ear Gray brn sandy clay no odor. Red brn sam mottling, oto wet at high plast:	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lands clay brn sandy clay no odor. Red brn san mottling, oto wet at high plast; sand & gray s	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lands clay brn sandy clay no odor. Red brn san mottling, oto wet at high plast; sand & gray s	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lands clay brn sandy clay no odor. Red brn san mottling, oto wet at high plast; sand & gray s	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so	FROM .lty clasticity condist, andy clast	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO	Other	14 Al	oft. to  if to  pandoned w  if well/Gas v  ther (specify	ftft. yater well
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lateral ling for sandy clay no odor. Red brn san motiling, oto wet at high plast: Sand & gray sub rounder.	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi vel, wet d to sub	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois odor, med- ne-coarse c , poorly so angular.	FROM	ft., Fron Onite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO TY  14  14  15  16  17  18  18  18  19  19  19  19  19  19  19	n Other ft., From . ock pens storage Found zer storage icide storage ny feet? IQS'	14 Al 15 O 16 O	off. to pandoned will well/Gas wither (specify	ftft. vater well vell v below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75	rvals: From the nearest so the neare	Grass-dk lateral ling.  Gray brn sandy clay no odor.  Red brn san motiling, oto wet at high plast.  Oxide stain sand & gray sub rounder.	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi vel, wet d to sub	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med-  ne-coarse of poorly so angular.	FROM Ity cla asticity one oist, andy cla st grained orted,	ft., Fron Onite 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 14 Y 15 Y 16 Y 16 Y 17 Puel s 18 Y 19 Puel s 19 Puel s 10 Livest	n Other	ft. to	off. to pandoned will well/Gas wither (specify NTERVALS	ftft. vater well vell v below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75 7.50	rvals: From the nearest so the neare	Grass-dk lateral liming of the sandy clay no odor. Red brn sandy clay no wet at high plast. Oxide stain sand & gray sub rounded	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet d to sub	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so angular.	FROM Ity cla asticity one oist, andy cla st grained orted, as (Construction)	ft., Fron Onite 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 14 Y 15 Y 16 Y 16 Y 17 Puel s 18 Y	n Other	plugged undest of my known	off. to pandoned will well/Gas wither (specify NTERVALS	ftft. vater well vell v below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75  7.50	rvals: From the nearest so the neare	Grass-dk moist, ear Gray brn sandy clay no odor. Red brn sar mottling, to wet at high plast. Oxide stair sub rounder sub round	rent de la	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois odor, med-  ne-coarse of poorly so angular.  N: This water well w	FROM  Ity cla  asticity  andy cla  st  grained  orted,  well Record we	ft., Fron Onite  10 Livest 12 Fertilii 13 Insect How mar TO  Y   Y   Licted (2) reco and this record as completed of	n Other	plugged undest of my kn	off. to pandoned will well/Gas wither (specify NTERVALS	ftft. vater well vell v below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75  7.50	rvals: From the nearest so the neare	Grass-dk moist, ear Gray brn sandy clay no odor. Red brn sar mottling, to wet at high plast. Oxide stair sub rounder sub round	rent de la	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, n  w/ gray sa ained, mois odor, med- ne-coarse of poorly so angular.	FROM  Ity cla  asticity  andy cla  st  grained  orted,  well Record we	ft., Fron Onite 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 14 Y 15 Y 16 Y 16 Y 17 Puel s 18 Y	n Other	plugged undest of my known	off. to pandoned will well/Gas wither (specify NTERVALS	ftft. vater well vell v below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 3.75 7.50	rvals: From the nearest so the neare	Grass-dk I moist, ear Gray brn sandy clay no odor. Red brn san motiling, to wet at high plast. Oxide stain sand & gray sub rounder sub rou	rthy odo: to gray y, oxide ndy clay oxide st 10'. No icity. ning, fi yel, wet d to sub	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  nic rich si r, med. pla firm clay t stained, m  w/ gray sa ained, mois odor, med-  ne-coarse of poorly so angular.  N: This water well w	FROM  Ity cla  asticity  andy cla  st  grained  orted,  well Record with  general constructions  for the construction of the c	ft., Fron  Onite  10 Livest  11 Fuel s  12 Fertilii  13 Insect  How man  TO  Y    Y	notructed, or (3) dis true to the bon (mo/day/yr) the correct answers.	plugged uncest of my knows	off. to one of the control of the co	ft.  ft.  vater well  vell  v below)  diction and was dibelief. Kansas