		WA	TER WELL RE	CORD F	orm WWC-5	KSA	32a-1212					
1 LOCATI	ON OF WA	TER WELL:	Fraction			Se	ection Numb	er To	wnship Numb	per	Range Number	
County:	Edward	ds	SE 1/2	4 NW	1/4 N	N 14	21	Т	26	s	R 19 EN	٧
		from nearest to	own or city stre	et address of	well if local	ed within o	ity?					
3 so	uth, 7	$1/2$ west α	of Centerv	riew, KS								
	-	NER: John		······································	•							
	ddress, Box		Box 555					P.o.	ord of Agricul	lturo D	ivision of Water Resou	
City, State,	-			(705/				Δn	plication Num	nure, D	ivision of water Hesot	ırce
			nsburg, KS			11/1		<u></u>	plication (val)		15,778	
		F	4 DEPTH OF									
AN "X" I	N SECTION	I BOX:	Depth(s) Grou	ndwater Enco	untered 45	1		ft. 2		ft. 3.		•
7			WELL'S STATI	IC WATER LE	۷EL	ft. bel	ow land surf	ace measur	ed on mo/day.	/yr	.4-17-04	• • • •
1	v i		Pu	mp test data:	Well wate	rwas	? <u>4</u> f	t. after	ا کر . یا	hours p	umping 800 (gpm
	Xw _	- NE	Est. Yield . 🚉	QQQgpm:	Well water	was	۶۶ ۱	t. after2 .	.1/.2 r	hours p	umping 900 g	gpm
	!	!	Bore Hole Dia	meter 2.8	in. to	11()	t., and		1	n. to	ft,
_ w		El	WELL WATER						ditioning		ection well	
- · ·		! !	1 Domestic				er supply		ering		ther (Specify below)	
	- sw -	- SE	2 Irrigation									
	300	3 <u>L</u>	•	_		·	,		•			
▼			Was a chemica	l/bacteriologica	i sample sub	mitted to D	•			-	o/day/yrs sample was	
	Ś		mitted						sinfected? Ye		No X	
5 TYPE O	F BLANK C	ASING USED:		5 Wrought		8 Conc					d X Clamped	
1 Stee	l	3 RMP (SI	R)	6 Asbestos	-Cement	9 Other	r (specify be	elow)		Weld	ed	
2 PVC		4 ABS		_ 7 Fiberglas							ided	
Blank cas	ing diameter	16	in. to	70	Dia	i	n. to	ft	t., Dia		in. to	1
											o	
			ΓΙΟΝ MATERIA					70.71t. 11 0.11	_	_		• • •
1 Stee		3 Stainless		د. 5 Fiberglas		7 P\	MP (SR)		10 Asbesto		anı 	
2 Bras		4 Galvaniz		6 Concrete		9 AE	, ,		12 None us			
	-			o conorcio				0.00		do) pas	•	
	tinuous slot	RATION OPEI	ill slot			ed wrapped vrapped		8 Saw	ed holes		11 None (open hole)	
	vered shutte		ey punched		7 Torch							f +
				110			4 F.				· · · · · · · · · · · · · · · · · · ·	
					π. ιο	! Y	π., ⊢r	om				
			Erom							£4 4		
	CDAVEL DA	ACK INTERVAL	From	110				om		ft. to)	
	GRAVEL PA	ACK INTERVAL			ft. to ft. to		ft., Fr ft., Fr)	ft ft
			From		ft. to ft. to ft. to		ft., Fr ft., Fr ft., Fr	om		ft. to)	ft ft ft
6 GROUT	MATERIAL	.: 1 Neat c	From ement	2 Cement g	ft. to ft. to ft. to	20 3 Bento	ft., Fr ft., Fr ft., Fr	om	hole pl	ft. to Lug		ft ft ft
6 GROUT	MATERIAL ervals: Froi	.: 1 Neat c	From	2 Cement g	ft. to ft. to ft. to	20 3 Bento	ft., Fr ft., Fr ft., Fr onite t. to	om	hole pl	ft. to Lug)	ft ft ft
6 GROUT	MATERIAL ervals: Froi	.: 1 Neat c	From ement	2 Cement g	ft. to ft. to ft. to	20 3 Bento	ft., Fr ft., Fr ft., Fr onite t. to	om	hole pl	ft. to		ft ft ft
6 GROUT Grout Inte	MATERIAL ervals: Froi	.: 1 Neat c	From ement ft. to	2 Cement g 0ft., I	ft. to ft. to ft. to	20 3 Bento	ft., Fr ft., Fr ft., Fr onite t. to	om	hole pl	ft. to Lug 14 Ab	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept	MATERIAL ervals: From ne nearest s	.: 1 Neat conn	ementft. to	2 Cement ç 0ft., I	ft. to	3 Bento	ft., Frft., Frft., Fr onite t. to 10 Liv 11 Fu	om	hole pl Froms	ft. to Lug 14 Ab 15 Oi		ft ft ft
6 GROUT Grout Inte What is the 1 Sept 2 Sewe	MATERIAL ervals: From the nearest solic tank er lines	.: 1 Neat community 20 cource of possible 4 Later 5 Cess	From ement ft. to ole contaminational lines pool	2 Cement c 0 ft., i	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Fr ft., Fr ft., Fr onite t. to 10 Liv 11 Fu 12 Fe	om	hole pl Froms	ft. to lug 	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate	MATERIAL ervals: From the nearest so tic tank er lines ertight sewe	.: 1 Neat con	From ement ft. to ole contaminational lines pool	2 Cement c 0 ft., i	ft. to	3 Bento	ft., Frft., Frf	om	hole pl Froms	ft. to lug 	ft. to	ft ft ft
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6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction	MATERIAL ervals: From the nearest solic tank the rines	.: 1 Neat or m 20 ource of possib 4 Later 5 Cess r lines 6 Seep	From ement ft. to	2 Cement c 0ft., i on:	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Frft., Frf	om	hole pl From	14 Ab 15 Oi 16 Oi	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction t FROM	MATERIAL ervals: From ten enearest solic tank er lines ertight sewer from well?	.: 1 Neat or n	From	2 Cement c 0ft., i on:	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0	MATERIAL ervals: From ne nearest second trank er lines ertight sewer from well?	.: 1 Neat community 20 nource of possible 4 Later 5 Cess r lines 6 Seep top soil brown cl	From ement ft. to	2 Cement of O ft., I on:	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2	MATERIAL ervals: From ne nearest strict tank er lines ertight sewer from well?	.: 1 Neat community 20 nource of possible 4 Later 5 Cess r lines 6 Seep top soil brown cl	From	2 Cement of O ft., I on:	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0	MATERIAL ervals: From ne nearest second trank er lines ertight sewer from well?	.: 1 Neat com. 20 ource of possituater 5 Cess r lines 6 Seep top soil brown cl	From ement ft. to	2 Cement c 0ft., i on:	ft. to ft. to ft. to grout From 7 Pit privy 8 Sewage I	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13	MATERIAL ervals: From the nearest state tank er lines ertight sewer from well?	.: 1 Neat or 20 ource of possible 4 Later 5 Cess r lines 6 Seep to 20 to	From ementft. to ple contamination al lines pool age pit LITHOLOGIC L ay d gray cla ddish brow	2 Cement c 0ft., i on: .OG	ft. to ft. to ft. to ft. to fr. to ft. to ft	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23	.: 1 Neat or 20 20 ource of possible 4 Later 5 Cess r lines 6 Seep top soil brown cl brown an sandy refine san	From ementft. to	2 Cement c Qft., I on: OG	ft. to ft	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
G GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44	.: 1 Neat or n 20 20 4 Later 5 Cess I lines 6 Seep 1 top soil brown cl brown an sandy refine sand and	From ementft. to	2 Cement c Qft., I on: OG	ft. to ft	3 Bento	ft., Frft., Fr	om	hole pl From	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction to FROM 0 2 8 13 17 23 44	MATERIAL ervals: From the nearest solic tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2	top soil brown an sandy refine sand and tan clay	From ementft. to	2 Cement of O ft., I on: OG ay wn clay ay stread lean, med	ft. to ft	3 Bento	ft., Frft., Fr	4 Otherft., estock pen el storage rtilizer stora ecticide storany feet?	roms ge PLUGG	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2	MATERIAL ervals: From ne nearest seright sewer from well? TO 2 8 13 17 23 44 49 1/2 57	top soil brown an sandy refine sand and tan clay sand and sand and sand and sand and sand and and and and and and and and and	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med	ft. to ft	3 Bento	ft., Frft., Fr	4 Otherft., estock pen el storage rtilizer stora ecticide storany feet?	roms ge PLUGG	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2 57	MATERIAL ervals: From ne nearest seric tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57	ource of possible 4 Later 5 Cess fines 6 Seep brown clubrown and sandy refine sand and tan clay sand and sand s	From ement	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med	ft. to ft	3 Bento	ft., Frft., Fr	4 Otherft., estock pen el storage rtilizer stora ecticide storany feet?	roms ge PLUGG	14 Ab 15 Oi 16 Oi	ont. to. pandoned water well I well/Gas well ther (specify below) one	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2 57 78	MATERIAL ervals: From the nearest state tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83	top soil brown an sandy refine sand and tan clay sand and tan clay	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med	ft. to ft.	3 Bento	t., fr., fr., fr., fr., fr., fr., fr., fr	om	hole pl Froms s age rage PLUGG	. ft. to	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 8 13 17 23 44 49 1/2 57 78 83	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93	in 1 Neat or 20 ource of possit 4 Later 5 Cess fines 6 Seep top soil brown cl brown an sandy re fine san sand and tan clay sand and tan clay sand and	From ement	2 Cement of O ft., I on: OG ay wn clay ay streat lean, med lean, med	ft. to	3 Bento	t., fr., fr., fr., fr., fr., fr., fr., fr	om	hole pl Froms s age rage PLUGG	. ft. to	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction t FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93	in 1 Neat or 20 nource of possituation 5 Cess fines 6 Seep to 5 to 5 Seep to	From ementft. to	2 Cement of O	cs dium, le dium, le ean, mee	3 Bento	t., fr., fr., fr., fr., fr., fr., fr., fr	om	hole pl Froms s age rage PLUGG	. ft. to	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 8 13 17 23 44 49 1/2 57 78 83	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93	in 1 Neat or 20 nource of possituation 5 Cess fines 6 Seep to 5 to 5 Seep to	From ement	2 Cement of O	cs dium, le dium, le ean, mee	3 Bento	t., fr., fr., fr., fr., fr., fr., fr., fr	om	hole pl Froms s age rage PLUGG	. ft. to	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction to FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 110	top soil brown an sandy refine sand and tan clay sand and clay and sand and tan clay sand and tan clay sand and tan clay	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med lean, med gravel r lean, med	ret. to ft. to ft. to ft. to 7 Pit privy 8 Sewage 9 Feedyard Gium, 1c lium, 1c ean, meanix dium, to	3 Bento	toft., Frontite to 10 Liv 11 Fu 12 Fe 13 Ins Hown TO	om 4 Otherft., estock pen el storage rtilizer stora ecticide storany feet? streak ew smal	roms PLUGG S 1 clay si	. ft. to Lug 14 At 15 Oi 16 Or No	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction to FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106	MATERIAL ervals: From the nearest strict tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 110	top soil brown an sandy refine sand and tan clay sand and clay and sand and tan clay sand and tan clay sand and tan clay	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med lean, med gravel r lean, med	ret. to ft. to ft. to ft. to 7 Pit privy 8 Sewage 9 Feedyard Gium, 1c lium, 1c ean, meanix dium, to	3 Bento	toft., Frontite to 10 Liv 11 Fu 12 Fe 13 Ins Hown TO	om 4 Otherft., estock pen el storage rtilizer stora ecticide storany feet? streak ew smal	roms PLUGG S 1 clay si	. ft. to Lug 14 At 15 Oi 16 Or No	ft. to	ft ft ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 7 CONTR/	MATERIAL ervals: From the nearest section in the se	top soil brown an sandy refine sand and tan clay sand and clay and sand and tan clay sand and tan clay and san	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med lean, med gravel i lean, med	rout ft. to 7 Pit privy 8 Sewage 9 Feedyard fium, 1d fium, 1d fium, 1d fium, taken fix	3 Bento	ew clay	4 Otherft., estock pen el storage rtilizer stora ecticide storany feet? streak ew smal	rage PLUGG Clay st	. ft. to lug 14 At 15 Oi 16 Or No ING IN	off. to. I well/Gas well ther (specify below) one TERVALS	ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 98 1/2 106 7 CONTR/ completed	MATERIAL ervals: From he nearest solic tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 98 1/2 106 110 ACTOR'S Oon (mo/day/	top soil brown cl brown an sandy re fine san sand and tan clay sand and clay and sand and tan clay sand and clay and sand and tan clay	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med gravel of lean, med gravel of lean, med gravel of the original of t	ft. to	3 Bento	ew clay	4 Other	rage PLUGG S 1 clay si d, or (3) plugg to the best of	. ft. to lug 14 At 15 Oi 16 Or No ING IN	off. to. I well/Gas well ther (specify below) one TERVALS	ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 7 CONTRA Completed Water Well	MATERIAL ervals: From the nearest stank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 110 ACTOR'S O on (mo/day/d Contractor's	in 1 Neat or 20 nource of possitude 4 Later 5 Cess fines 6 Seep 1 top soil brown and sandy refine sand and tan clay sand and tan clay sand and clay and sand and tan clay sand sand sand and tan clay sand sand sand sand sand sand sand sand	From ement ft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med lean, med lean, med strayel i lean, med ition: This w	ft. to	3 Bento	ew clay ight, f ructed, (2) r and this red	4 Other	rage PLUGG S 1 clay si d, or (3) plugg to the best of	treak	off. to. I well/Gas well ther (specify below) one TERVALS	ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 93 98 1/2 106 7 CONTRA Completed Water Well	MATERIAL ervals: From he nearest solic tank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 98 1/2 106 110 ACTOR'S Oon (mo/day/	in 1 Neat or 20 nource of possitude 4 Later 5 Cess fines 6 Seep 1 top soil brown and sandy refine sand and tan clay sand and tan clay sand and clay and sand and tan clay sand sand sand and tan clay sand sand sand sand sand sand sand sand	From ementft. to	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med lean, med lean, med strayel i lean, med ition: This w	ft. to	3 Bento	ew clay ight, f ructed, (2) r and this red	4 Other	rage PLUGG S 1 clay si d, or (3) plugg to the best of	treak	off. to. I well/Gas well ther (specify below) one TERVALS	ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 8 13 17 23 44 49 1/2 57 78 83 98 1/2 106 7 CONTR/ completed Water Well under the b	MATERIAL ervals: From he nearest sociotank er lines ertight sewer from well? TO 2 8 13 17 23 44 49 1/2 57 78 83 98 1/2 106 110 ACTOR'S Of on (mo/day/) Contractor's pusiness name of the contractor	in 1 Neat or 20 nource of possituation 20 nource of possituation 20 cource of possituation 20 cource of Sand and tan clay and sand and tan clay and tan c	From ement ft. to ple contamination al lines pool age pit LITHOLOGIC L ay ad gray cla ddish browd, few cla gravel c. l gravel c.	2 Cement of Oft., I on: OG ay wn clay ay stread lean, med lean, med gravel of lean, med stread lean, med lean	rout ft. to 7 Pit privy 8 Sewage 19 Feedyard fium, 10 fium, 1	3 Bento	ew clay ew clay ight, f and this red as complete by	4 Other	rage Clay si d, or (3) plugg to the best of ay/yr)	treak	int. to. I well/Gas well ther (specify below) one TERVALS TERVALS For my jurisdiction and welledge and belief. Kar O2 Kansas Department of Health au	ft ft ft