LOCATION		ER WELL:	Fraction		NE S	ection Number	Township Nu	mber	Range N	lumber
ounty: St			NW 1/4	NW 1/4	NE 1/4	31	т 33	S	R 35	E(W)
		from nearest town	-		ated within city?	•				. —
rom Woo	ods Ks	3 West 2 Sou	th を West	South into						
WATER V	WELL OW	NER: #1-31 KU	J	Beredco In	nc.					
R#, St. Add	dress, Box	# :		401 E. Doi		402	Board of Ag	riculture, D	ivision of Wate	er Resources
ity, State, Z	ZIP Code	:		Wichita. I	KS 67202	102	Application	Number:	т89-066	
	WELL'S LO	CATION WITH 4	DEPTH OF COM	MPLETED WELL	340	ft. ELEVA	ΓΙΟΝ:			
	N	De	ELL'S STATIC W	VATER LEVEL	1,80 ft.	below land surf	ace measured on	mo/day/yr	2-14-89)
	NW		st. Yield 65.	gpm: Well w	vater was	ft. af	ter	hours pur	nping	gpm
₩	i		ore Hole Diamete	r in.	to 340		ınd	in.	to	.
"	!	. ' w	ELL WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditioning	11 I	njection well	
	sw		1 Domestic	3 Feedlot			9 Dewatering			
	. 3,,	%	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	0 Monitoring well	,		
	- i - I	ı w	as a chemical/bad	cteriological samp	ole submitted to	Department? Ye	sNoX	; If yes,	mo/day/yr sam	nple was sub-
	, ş		itted				er Well Disinfected			
TYPE OF	BLANK C	ASING USED:	5	Wrought iron	8 Cond	crete tile	CASING JOIN	ITS: Glued	.XClam	ped
1 Steel	l	3 RMP (SR)		Asbestos-Ceme		r (specify below	")	Welde	d	
2 PVC		4 ABS	7	7 Fiberglass				Threa	ded	
		nd surface								
		R PERFORATION N		ii, woigitt	7 P			stos-ceme		
1 Steel		3 Stainless st		Elberglass			11 Othe			
				5 Fiberglass		MP (SR)				
2 Brass		4 Galvanized		6 Concrete tile	9 A		12 None	٠.	•	F . F . S
		ATION OPENINGS			auzed wrapped		8 Saw cut		11 None (ope	en noie)
1 Conti	tinuous slot	3 Mill s	slot		ire wrapped		9 Drilled holes			
2 Louv	ered shutte	er 4 Key	punched	7 Tc	orch cut		10 Other (specify)			
		•								
CREEN-PE	RFORATE	D INTERVALS:			3.40	ft., Fror	n	ft. to		
CREEN-PE	RFORATE	D INTERVALS:			3.40	ft., Fror		ft. to		
		D INTERVALS:	From	ft. to	3.40	ft., Fror	n	ft. to)	
			From	ft. to	3.40 3.40 3.40	ft., Fror ft., Fror ft., Fror	n	ft. to)	
	RAVEL PAG	CK INTERVALS:	From	ft. to L7Q ft. to ft. to	3.40 3.40 3.40	ft., Fror ft., Fror ft., Fror ft., Fror	n	ft. to ft. to ft. to)	
GROUT N	RAVEL PAG	CK INTERVALS: 1 Neat cen	From		3.40 3.40 3.40 3.8er	ft., Fror ft., Fror ft., Fror ft., Fror tonite 4	n	ft. tc)	
GROUT M	RAVEL PAG MATERIAL als: Fron	CK INTERVALS: 1 Neat centerΩft.	From		3.40 3.40 3.40 3.8er	to	n	ft. to ft. to ft. to	o	ftftft.
GROUT Marout Interva	MATERIAL als: From	CK INTERVALS: 1 Neat cen 1 Ω ft. 1 urce of possible co	From		3.40 3.40 3.40 3.8er	to	n	ft. tc ft. tc ft. tc ft. tc ft. tc	ft. to	ft. ft. ft. ft.
GROUT M Grout Interva Vhat is the I	MATERIAL als: From nearest so tic tank	CK INTERVALS: 1 Neat cen 1 Ω ft. 1 urce of possible co 4 Lateral	From	ft. to 170 ft. to	3.40 3.40 3.40 3.8er	to	n	ft. tc. ft. tc ft. tc ft. tc	ft. to	
GROUT Marout Interval //hat is the race of the second of	MATERIAL als: From nearest so iic tank er lines	CK INTERVALS: 1 Neat cen 1 Neat cen 1 n Ω ft. 1 Lateral 2 Cess po	From	Cement grout ft. to	3.40 3.40 3.40 3. 340 5	to	n	ft. tc. ft. tc ft. tc ft. tc	ft. to	
GROUT Morout Interval /hat is the if 1 Septi 2 Sewer 3 Water	MATERIAL als: From nearest so tic tank er lines ertight sewe	CK INTERVALS: 1 Neat cen 1 Neat cen 1 Lateral 2 Cess poer lines 6 Seepage	From	ft. to 170 ft. to	3.40 3.40 3.40 3. 340 5	to	n	ft. tc. ft. tc ft. tc ft. tc	ft. to	
GROUT Marout Interval /hat is the if 1 Septification 2 Sewer 3 Water	MATERIAL als: From nearest so tic tank er lines ertight sewm well?	CK INTERVALS: 1 Neat cen 1 Neat cen 1 n Ω ft. 1 Lateral 2 Cess po	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval What is the real Sewer Sewer What is the real	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	CK INTERVALS: 1 Neat cent 1. Ω ft. 1 Lateral 1 5 Cess poer lines 6 Seepage West	From	Cement grout ft. to	3.40 3.40 3.40 3. 340 5	to	n	14 At 15 Oi	ft. to	
GROUT Marout Interval Vhat is the real Seption 2 Sewer 3 Water	MATERIAL als: From nearest so tic tank er lines ertight sewim well?	CK INTERVALS: 1 Neat cent 1 Neat cent 1 Lateral 5 Cess poter lines 6 Seepag West	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the in 1 Septi 2 Sewe 3 Water Direction from FROM 0 1 180 2	MATERIAL als: From nearest so tic tank er lines ertight sew well?	EX INTERVALS: 1 Neat cent 1 Neat cent 1 Neat cent 1 Lateral 5 Cess pon 1 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the real Seption 2 Sewer 3 Water Direction from FROM 0 1 180 2 200 2	MATERIAL als: From nearest so tic tank er lines ertight sew mm well? TO 180 200 220	in Neat center of possible constructed of possible constructed in the second se	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of the service of the ser	MATERIAL als: From nearest so tic tank er lines ertight sewer well? TO 180 220 220 2240	in Neat center of possible constructed of possible constructed of possible constructed of the second	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 200 220 220 220 260	in Neat center of possible constructed of possible constructed of possible constructed of the second	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 200 220 220 220 260 280	in Neat center of possible constructed of possible constructed of possible constructed of the second	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 200 220 220 220 260	in Neat center of possible constitutes of possible con	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of the service of the ser	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 200 220 220 220 260 280	in Neat center of possible constitutes of possible con	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval /hat is the in 1 Septi 2 Sewe 3 Water of the control of the	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 200 220 240 260 280 300	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval /hat is the interval /hat is	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	in Neat center of possible constitutes of possible con	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Morout Interval /hat is the interval /hat is	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval /hat is the interval /hat is	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval /hat is the interval /hat is	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval /hat is the in 1 Septi 2 Sewe 3 Water of the control of the	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the interval Sewie 3 Water Direction from FROM 0 1 180 2 200 2 220 2 240 2 260 2 300 3 300 3	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the result of	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 280 300 320	Lateral Ser lines 6 Seepag West Overburden Fine sand a	From	Cement grout ft. to	3.40 3.40 3.40 3.8er 	to	n	14 At 15 Oi	oft. to pandoned wate I well/Gas wel	
GROUT Marout Interval Vhat is the interval Seption 2 Sewer 3 Water Direction from FROM 0 1 180 2 200 2 240 2 240 2 300 3 300 3 320 3	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 1.80 220 220 220 220 230 330 3320 3340	in Neat center. On the state of possible contents of Seepage West Overburden Fine sand a Fine sand a Fine sand a Fine sand a MEDIUM SANI Medium sand Medium sand Medium sand Seepage	From	Cement grout ft. to ft. to Cement grout ft., From Pit privy 8 Sewage 9 Feedyard	3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	to	n	14 At 15 Or 16 Or 17 Or 18 Or	ft. to pandoned wate I well/Gas well ther (specify b	
GROUT Mirout Interval /hat is the in 1 Septil 2 Sewer 3 Water 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Sewer	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 180 200 220 240 260 280 300 320 3340 ACTOR'S Con (mo/day/	in Neat center. On the state of possible contents of Seepage West Overburden Fine sand a Fine sand a Fine sand a Fine sand a MEDIUM SANI Medium sand Medium sand Medium sand Medium sand Seepage Seep	From	Cement grout ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage 9 Feedyard OG	3.40 3.4	tructed, (2) reco	n	tt. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. 14 At. 15 Oi 16 Oi UGGING II	ft. to pandoned wate I well/Gas well ther (specify b	tion and was
GROUT Mirout Interval /hat is the in 1 Septil 2 Sewer 3 Water 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Sewer	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 180 200 220 240 260 280 300 320 3340 ACTOR'S Con (mo/day/	in Neat center. On the state of possible contents of Seepage West Overburden Fine sand a Fine sand a Fine sand a Fine sand a MEDIUM SANI Medium sand Medium sand Medium sand Medium sand Seepage Seep	From	Cement grout ft. to ft. to Cement grout ft., From Pit privy 8 Sewage 9 Feedyard OG	3.40 3.4	tructed, (2) reco	n	Iugged und	ft. to pandoned wate I well/Gas well ther (specify b	tion and was
GROUT Mirout Interval /hat is the in 1 Septil 2 Sewer 3 Water 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Septil 2 Sewer 1 Sewer	MATERIAL als: From nearest so tic tank er lines ertight sewim well? TO 180 220 2240 260 280 3300 320 340 ACTOR'S Con (mo/day/Contractor)	I Neat center. I Neat center.	From	Cement grout ft. to ft. to Cement grout ft., From Pit privy 8 Sewage 9 Feedyard OG	3.40 3.4	tructed, (2) reco	onstructed, or (3) pord is true to the becon (mo/day/yr)	Iugged und	tt. to	tion and was