LOCATIO			1		Coo	KSA 8		Number	Range Number
	ON OF WA` KIDWA	TER WELL:	Fraction 6	Nbd 1 ₄ S		tion Numbe 3	r rownsnip T 28	S	R 19 E/W
ounty: istance a		from nearest tov	wn or city street ac	ddress of well if locate	ed within city?				
WATER	NELL ON	NER: TGT PI		-c or our,no.					
	Address, Bo		E. WILLIAMS	#615			Board o	f Agriculture.	Division of Water Resource
•	, ZIP Code	- "	TA,KS. 6720					•	T91-0472
I OCATE	WELL'S L				160	# ELE\			
ÄN "X"	IN SECTIO	N BOX:	Depth(s) Groundy	water Encountered	1	ft	. 2	ft. :	3
-	- NW	NE						•	umping gpn umping gpn
L	i		Bore Hole Diame	ter9in. to			, and	ir	n. to
"	-	x ! '	WELL WATER TO	O BE USED AS:	5 Public water	r supply		•	•
· _	_ sw	SE	1 Domestic	3 Feedlot	✗6 Oil field wat				Other (Specify below)
ľ	- 311	1	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring v	vell,	
L	i i	1	Was a chemical/b	acteriological sample	submitted to De	epartment?	YesNo	X; If yes	s, mo/day/yr sample was su
		<u> </u>	mitted			V	Vater Well Disinfe		No X
TYPE O	F BLANK (CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	dX Clamped
1 Ste	el	3 RMP (SI	R)	6 Asbestos-Cement		specify be	- ,		ded
Z PV		4 ABS		7 Fiberglass					aded
	_								in. to ft
asing hei	ght above la	and surface	. 12	in., weight	<i>.</i>	lb	s./ft. Wall thicknes	ss or gauge N	10
YPE OF S	SCREEN O	R PERFORATIO			X7 PV	0	10 /	Asbestos-cem	ent
1 Ste	el	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 (Other (specify)
2 Bra	iss	4 Galvaniz	red steel	6 Concrete tile	9 AB	3	12 1	None used (op	•
CREEN C	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	zed wrapped		8 Saw cut		11 None (open hole)
1 Cor	ntinuous slo	t x3xM	lill slot	6 Wire	wrapped		9 Drilled hole	s	
2 Lou	vered shut	er 4 K	ey punched	7 Torci	h cut		10 Other (spe	cify)	
CREEN-P	PERFORATI	ED INTERVALS:							to <i></i> ft
G			From	ft. to .				•	
	RAVEL PA	CK INTERVALS:	From 20] ft. to .	16	D ft., F	rom	ft. :	toft
CROUT			From 2([] ft. to . ft. to	16] ft., F	om	ft.	toft to ft
•	MATERIAL	· 1 Noat a	From 2(ft. to	16] ft., F	om	ft.	toft to ft
Grout Inten	MATERIAL vals: From	.: 1 Neat o	From 20	ft. to	16	[] ft., F ft., F nite	rom	ft.	to
Grout Intended	MATERIAL vals: From	.: 1 Neat of	From 20 contamination:	Characteristics ft. to ft., From ft., From ft., From ft., ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	16] ft., Fi ft., Fi nite to 10 Live	om	ft. ft.	to
Grout Inten Vhat is the 1 Sep	MATERIAL vals: From e nearest so otic tank	n	From 20 From 20 cement 20 contamination: al lines	ft. to . ft. to . ft. to . 2 Cement grout ft., From	16i x¾ Bentoi ft.	10 Live 11 Fue	om	14 A	to ft to ft
Grout Inten Vhat is the 1 Sep 2 Sev	MATERIAL vals: From the nearest so otic tank wer lines	n	From 20 From 20 cement 20 contamination: al lines pool	7 Pit privy 8 Sewage lag	16i x¾ Bentoi ft.	10 Live 11 Fue 12 Fer	om	14 A	to
Frout Intended What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines stertight sew	n	From 20 From 20 cement 20 contamination: al lines pool	ft. to . ft. to . ft. to . 2 Cement grout ft., From	16i x¾ Bentoi ft.	10 Live 11 Fee 12 Fer 13 Inse	om	14 A	to ft to ft
Frout Intended What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well?	n	From 20 From 20 cement 20 contamination: al lines pool age pit	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
Grout Intended Vhat is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines stertight sew	n	From 20 From 20 Comment 20 Contamination: al lines pool age pit	7 Pit privy 8 Sewage lag	16i x¾ Bentoi ft.	10 Live 11 Fee 12 Fer 13 Inse	om	14 A	to ft. to ft. The standard of
rout Intended Intende	MATERIAL vals: From the nearest so otic tank wer lines attertight sew om well?	n I Neat of possible 4 Later 5 Cess er lines 6 Seep	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended Intende	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3	n	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
FROM 5	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3 25 58	orce of possible 4 Later 5 Cess er lines 6 Seep	From 20 From 20 ft. to 20 contamination: al lines pool age pit LITHOLOGIC L TDP SDIL CLAY	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
irrout Intention 1 Sep 2 Sev 3 Wa irrection from FROM 1 3 25 58	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70	urce of possible 4 Later 5 Cess er lines 6 Seep	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the Intended from the Intended from Int	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
ricout Intended Inten	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70	Later 5 Cess er lines 6 Seep SAND	From 20 From 20 ft. to 20 contamination: al lines pool age pit LITHOLOGIC L TDP SDIL CLAY	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the first in	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended In September 1 September 2 September 3 Waster 1 September 2 September 2 September 3 September 2 Sept	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the first in	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended In September 1 September 2 September 3 Waster 1 September 2 September 2 September 3 September 2 Sept	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the first in	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the first in	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the Intended from the Intended from Int	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the first in	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
rout Intended from the Intended from the Intended from Int	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123	Later 5 Cess er lines 6 Seep SAND	From	7 Pit privy 8 Sewage lag	×3 Bento ×3 Bento ft.	10 Live 11 Fue 12 Fer 13 Inse	om	14 A 15 C	to ft. to ft. The standard of
irrout Intent Vhat is the 1 Sep 2 Sev 3 Water Virection for FROM 1	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123 160	SAND	From 20 From 20 From 20 Ift. to 20 contamination: al lines pool age pit LITHOLOGIC L TOP SOIL CLAY AVEL GRAVEL	C	XX Benton ft.	D ft., Fi ft., Fi nite io	om	14 A 15 C 16 C N	to ft to ft to ft ft. to ft Abandoned water well Dil well/Gas well Other (specify below) IONE INTERVALS
CONTR	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123 160	SAND	From 20 From 20 fr. to 20 contamination: al lines pool age pit LITHOLOGIC L TOP SOIL CLAY AVEL GRAVEL R'S CERTIFICATIO	Characteristics of the control of th	x¾ Benton ft.	nite io	om	ft.	to ft to
CONTR.	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123 160 ACTOR'S Con (mo/day/	DR LANDOWNEF	From 20 From 20 From 20 Ift. to 20 contamination: al lines pool age pit LITHOLOGIC L TOP SOIL CLAY AVEL GRAVEL R'S CERTIFICATIO 29-92	Characteristics of the control of th	x¾ Benton ft.	ted, (2) reand this red	om	14 A 15 C 16 C N PLUGGING I	to ft to ft to ft ft. to ft Abandoned water well Dil well/Gas well Other (specify below) IONE INTERVALS
contraction for the following states with th	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 3 25 58 70 123 160 ACTOR'S Con (mo/day/	DR LANDOWNEF year) 10 s License No.	From 20 From 20 From 20 Ift. to 20 contamination: al lines pool age pit LITHOLOGIC L TOP SOIL CLAY AVEL REAVEL RES CERTIFICATION 29-92 462-8	Character of the control of the cont	x¾ Benton ft.	ted, (2) read this reds completeds	tom	14 A 15 C 16 C N PLUGGING I	to ft to ft to ft to ft to ft ft ft to ft shandoned water well or well/Gas well or (specify below) IONE INTERVALS
rout Intended In September 1 September 2 Sevent 3 Wasterection for FROM 5 58 70 123 CONTRUMENT CONTRUMENT SEPTEMBER 1 Septembe	MATERIAL vals: From nearest so offic tank wer lines stertight sew om well? TO 3 25 58 70 123 160 ACTOR'S Con (mo/day/ Contractor' ousiness nar	DR LANDOWNEF year) 10 s License No me of SAM*	From 20 From 20 fr. to 20 contamination: al lines pool age pit LITHOLOGIC L TDP SDIL CLAY AVEL GRAVEL GRAVEL	Chement grout ft. to Coment grout ft., From Pit privy Sewage lag Feedyard COG COG CON: This water well was This Water W L SERVICE	XX Benton ft. In the second se	ted, (2) reand this receipty (sign	com	PLUGGING I	to ft to ft to ft to ft ft. to ft shandoned water well oil well/Gas well other (specify below) IONE INTERVALS der my jurisdiction and was owledge and belief. Kansas over 192