		WAI					Number	Dono	A
OCATION OF WA	TER WELL:	Fraction	a n	a=	Section Number			Ă	e Number
nty: Cowle	7		1/4 SE 1/4	SE 1/4		T 33	S	R 4	E (E)M
			address of well if		city?				
outh on 1	US 77 🚇	junction	of Cowley	# 4					
VATER WELL ON	NNER Ri	chard Bea	ch						
, St. Address, Bo	D+	• # 3				Roard o	f Agriculture, D	ivision of \	Nater Resou
•	Wiii	nfield, K	ansas 6715	56			,	11131011 01 1	reacor recood
State, ZIP Code							ion Number:		
CATE WELL'S I I "X" IN SECTIO	LOCATION WIT		COMPLETED WE						
1 X 114 SECTIO	N	Depth(s) Groun	ndwater Encountere	ed 1	ft	. 2	ft. 3.	<u></u>	
1	1	WELL'S STAT	IC WATER LEVEL	28	. ft. below land s	surface measured	on mo/day/yr	reb	12, 88
1 1	1 1 1	Pu	mp test data: Wel	li water was .	4 .0 _{ft.}	after3	hours our	mpina 1	. 5 a
NW	NE		0/40 gpm: Wel						
1 !	1 ! !		meter . 12½ i						
w 	 	+ I	-						
1 :	1 ! !	1	TO BE USED AS		water supply	8 Air conditioni	-	njection we	
sw	. se	(1 Domest	ic) 3 Feedlot		eld water supply		12 (Other (Spe	cify below)
J 3;;		2 Irrigation	n 4 Industria	al 7 Lawn	and garden only	10 Observation	well		
i	l x	Was a chemica	al/bacteriological sa	mple submitted	d to Department?	YesNo	X; If yes,	mo/day/yr	sample was :
	, 	mitted	-			Vater Well Disinfe			
YPE OF BLANK	CASING LISED		5 Wrought iron	8.0	Concrete tile		IOINTS: Glued		lamned
1 Steel	3 RMP	(SN)	6 Asbestos-Ce		Other (specify bel	•		-	
2 PVC	_4 ABS		7 Fiberglass						
			ft., Dia						
ng height above	land surface	28 	in., weight		lb	s./ft. Wall thicknes	s or gauge No	sar	.26
E OF SCREEN (OR PERFORATI	ON MATERIAL:	_	(7 PVC)	10 A	sbestos-ceme	nt	
1 Steel		ess steel	5 Fiberglass	•	8 RMP (SR)		Other (specify)		
			6 Concrete tile		9 ABS				
2 Brass		nized steel			_		lone used (ope	•	
EEN OR PERFO	PRATION OPEN	INGS ARE:		Gauzed wrapp	•	8 Saw cut		11 None	(open hole)
1 Continuous sl	lot (2)	Mill/sløt/)	6	Wire wrapped		9 Drilled hole		_	_
	•							Berrv	SCREE
2 Louvered shu	`~	Key punched		Torch cut		(10 Other ()spec			
	itter 4	• •) ft Fi				
	itter 4	S: From	65ft.	. to	•	rom	ft. to)	
REEN-PERFORAT	Itter 4	S: From From	.65	. to	ft., F	rom	ft. to))	
REEN-PERFORAT	itter 4	S: From From	65ft.	. to		rom	ft. to)))	
REEN-PERFORAT	Itter 4	S: From From	. 65 ft. 	. to		rom	ft. to)))	
REEN-PERFORAT	itter 4 FED INTERVALS	S: From From	. 65 ft. 	to		rom	ft. to ft. to ft. to ft. to)	
GRAVEL PAROUT MATERIA	tter 4 FED INTERVALS ACK INTERVAL L: (1 Nea	S: From From S: From From tt cement)	65 ft	to	ft., F	rom	ft. tc ft. tc ft. tc)	
GRAVEL PARTIES OF THE	ACK INTERVAL L: (1 Nea	From From From From From It cement 1 -25	65 ft. ft. 25 ft. ft.	to		rom	ft. to)	
GRAVEL PARTIES OF THE	ACK INTERVAL L: (1 Nea com 4 source of possib	From From From From t cement) ft. to -25 de contamination:	65 ft. 25 ft. 2 Cement groutft., From	. to		rom	ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	of the to an analogous of the to analogous of the to analogous of the total	vater well
GRAVEL PARTIES OF THE	ACK INTERVAL L: (1 Nea cource of possib 4 Lat	From	65 ft. 25 ft. 2 Cernent grout ft., From 7 Pit priv	. to	ft., Fi ft., Fi Bentonite ft. to 10 Live 11 Fue	rom	ft. tc. ft. tc	ft. to pandoned v	vater well well
GRAVEL PARENTERIAL MATERIAL INTERVALS: From the control of the con	ACK INTERVAL L: (1 Nea cource of possib 4 Lat	From From From From t cement) ft. to -25 de contamination:	65 ft. 25 ft. 2 Cernent grout ft., From 7 Pit priv	. to	ft., Fi ft., Fi Bentonite ft. to 10 Live 11 Fue	rom	ft. tc. ft. tc	of the to an analogous of the to analogous of the to analogous of the total	vater well well
GRAVEL PARTIES OF THE	ACK INTERVAL L: (1 Nea cource of possib 4 Lat 5 Ce	From	65 ft. 25 ft. 2 Cernent grout ft., From 7 Pit priv	. to		rom	ft. tc. ft. tc	ft. to pandoned v	vater well well
GRAVEL PARTICULAR STATES OF THE PARTICULAR STA	ACK INTERVAL L: (1 Nea cource of possib 4 Lat 5 Ce wer lines 6 Se	From	65 ft. 25 ft. 2 Cement grout ft., From 7 Pit priv 8 Sewac 9 Feedy	. to		rom	ft. tc. ft. tc	ft. to pandoned v	vater well well
GRAVEL PARAMETERIAN INTERVALS: From the second to the seco	ACK INTERVAL L: (1 Nea cource of possib 4 Lat 5 Ce wer lines 6 Se	From	65 ft. 25 ft. 2 Cement grout ft., From 7 Pit priv 8 Sewac 9 Feedy	. to		rom	ft. tc. ft. tc	oft. to opended well/Gas	vater well well
GRAVEL PARAMETERIA TO THE PROPERTY OF THE PROP	ACK INTERVAL ACK INTERVAL ACK INTERVAL ACK INTERVAL ACK INTERVAL ACK INTERVAL 5 Ce Wer lines 6 Se N W not	From From It cement -25 Ide contamination: teral lines 5 Example 1 Example 2 Example 2 Example 3 Example 3 Example 4 Example 4 Example 5 Example 6 Example 6 Example 7 E	65 ft. 25 ft. 2 Cement grout ft., From 7 Pit priv 8 Sewac 9 Feedy	to		rom	ft. tc. ft. tc	oft. to opended well/Gas	vater well well
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GRAVEL PARAMETERIA Intervals: From is the nearest service tank 2 Sewer lines 3 Watertight service from well? DM TO 5 30 46 55 70	ACK INTERVAL AC	From From S: From From tt cement ft to -25 He contamination: teral lines page pit yet insta LITHOLOGI Dil lay lt. dy. clay nd. very	65 ft. 25 ft. 2 Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedy 11ed C LOG red	to		rom	ft. tc. ft. tc	oft. to opended well/Gas	vater well well
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GRAVEL PARTON ATTERIAL AT Intervals: Frot is the nearest sent is sent in sent	ACK INTERVAL AC	From From From It cement (Incompanies) In the contamination: teral lines (Incompanies) In the contamination (Incompanie	25 ft. 2 Cement grout 1 Pit private Seway 9 Feedy 11ed C LOG red fine to mem shells drilled 8" not pack cuth-Berry mped. No	to 70 to d. yvy ge lagoon ard FRO ed. coff. Bo filter sand wa well was (1) co	tt., Find tt., F	packed. packed.	Mell problem to 12½" ked w/s 3 hrs.	tt. to pandoned v well/Gas her (specif	fine L w/ then
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