LOCATION OF WAR	ATER WELL:	I Constitute							
nunty: SEDGW		Fraction			ction Number	1	ip Number	Range	Number
		SE 1/4		W 1/4	9	] т	27 s	R	Z <b>(9</b> w)
tance and direction	n from nearest town	or city street addr	ess of well if locate	d within city?					
RAYTHEON SA	LVAGE YARD, V	WEST OF CRE	ENWICH RD	BETWEEN	13th ST	NI AND 2	let ST N		
WATER WELL O		EON AIRCRAF	_	DULWELL	IJEH DI	N. AND Z	LOL DI NA		***
#, St. Address, B			1 60.			Deard	of Agriculture, [	Sinisian of M	latar Bassura
	2,02	E. CENTRAL	•					NVISION OF W	alei nesouit
, State, ZIP Code		ra, KS 672					ation Number:		
OCATE WELL'S AN "X" IN SECTION	LOCATION WITH 4 DO BOX:		IPLETED WELL ter Encountered 1						
			ATER LEVEL						
			st data: Well water						
NW	·   NE		. gpm: Well wate						•
! !	1 ' 1 1						•		
w   <del></del>	T		in. to						
1 :	X   W	ELL WATER TO I		5 Public wat		8 Air condition	-	njection wel	
sw	.  5	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12	Other (Speci	fy below)
- 1 ï		2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring	well SAL-	? <del></del>	
		as a chemical/bac	teriological sample s	submitted to D	epartment? Yo	esNo	<b>X</b> ; If yes,	mo/day/yr s	ample was st
	Ş mi	itted			Wa	ter Well Disin	ected? Yes	No	$\mathbf{x}$
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	I Cla	mped
1 Steel	3 RMP (SR)		Asbestos-Cement	9 Other	(specify below	v)	Welde	ed	
<b>≱</b> -PVC	4 ABS		Fiberglass			'			
	er in.								
ing beight chaus		Ø	R., Dia		,	II., Dia		Sched	111e 40
sing neight above	land surface	. <i>P</i>	, weight						
PE OF SCREEN	OR PERFORATION N	MATERIAL:		<b>X</b> P\	C .	10	Asbestos-ceme	nt	
1 Steel	3 Stainless st	teel 5	Fiberglass	8 RM	MP (SR)	11	Other (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AE	S	12	None used (op	en hole)	
REEN OR PERFO	PRATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (d	pen hole)
1 Continuous s	lot XMill s	slot	6 Wire	wrapped		9 Drilled ho	les		
2 Louvered shu	/ -		7 Torch	• •			ecify)		
	TED INTERVALS:	Erom	65 ft. to	55	# F.o.	- 10 Other (sp	60 my		
AILLIN-I LITTOTIA	ILD INTERVALS.								
					4				
ODAVEL D	ACK INTERVALO				ft., Fro				
GRAVEL P	ACK INTERVALS:	From	65 ft. to		ft., From	m	ft. to	)	
		From	65 ft. to ft. to	52	ft., Froi	n	ft. to	)	
GROUT MATERIA	L: 1 Neat cem	From From nent 2 0	65 ft. to ft. to Cement grout	3 Bento	ft., From	n n Other Neat	ft. to	)	entonit
GROUT MATERIA		From From nent 2 0	65 ft. to ft. to Cement grout	3 Bento	ft., From	n n Other Neat	ft. to	)	entonit
GROUT MATERIA	L: 1 Neat cem	From	65 ft. to ft. to Cement grout	3 Bento	ft., From	n n Other Neat	ft. to  ft. to  ft. to  cement with	)	entonit
GROUT MATERIA	AL: 1 Neat cern	From	65ft. to  ft. to  Cement grout  ft., From	3 Bento	ft., From	m Other Neat ft., Fror tock pens	ft. to ft. to cement with	o o Lth 5% b . ft. to	entonite
GROUT MATERIA out Intervals: Frontier is the nearest	on	From 2 0 to ntamination:	65ft. toft. toft. to	3 Bento	tt., Froi ft., Froi onite X to	n Other Neat ft., Fror tock pens storage	cement Win	th 5% b ft to pandoned wall well/Gas w	entonite entonite f ater well
GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines	on	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage	3 Bento	to	n Other Neat tok pens storage zer storage	cement Win	th 5% b ft to pandoned wall well/Gas w	entonite entonite f ater well
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	on	From	65ft. toft. toft. to	3 Bento	to	other Neat tock pens storage zer storage ticide storage	cement Win	th 5% b ft to pandoned wall well/Gas w	entonite
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well?	thick the source of possible correct of Lateral lines are source of Seepage	From	65ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO	thick the source of possible correct of Lateral lines and Seepage	From	65ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	to	other Neat tock pens storage zer storage ticide storage	cement Win	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
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GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
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GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
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GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
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GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
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GROUT MATERIA but Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 40	Silty shale	From	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	other Neat tock pens storage zer storage ticide storage	ft. to ft. to ft. to cement win  14 Al 15 O  CO Under	th 5% b th 5% b th to pandoned we I well/Gas we ther (specify invest	entonite entonite f ater well
GROUT MATERIA out Intervals: Froat is the nearest sont is the nearest sont in Septic tank 2 Sewer lines 3 Watertight selection from well? ROM TO 0 40 40 65	Silty clay Silty shale Wellington	From	65ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  G  interbedded	3 Bento ft.	to	n Other Neat Other Neat ft., Fror tock pens storage zer storage ticide storage hy feet?	ft. to ft	ith 5% before the second of th	pentonite neter well rell below) igation
GROUT MATERIA but Intervals: Froat is the nearest sont is the nearest sont in Septic tank 2 Sewer lines 3 Watertight seection from well? ROM TO 0 40 40 65	Silty clay Silty shale Wellington  OR LANDOWNER'S	From Prometal 2 Control 10 Contro	65ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  G  interbedded	3 Bento ft.	to	n Other Neat Other Neat ft., Fror tock pens storage zer storage ticide storage hy feet?	ft. to ft	ith 5% before the second of th	pentonite neter well rell below) igation
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GROUT MATERIA but Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se section from well? ROM TO 0 40 40 65	Silty clay Silty shale Wellington  OR LANDOWNER'S R/year)	From  From  nent 2 C  to  Intamination:  ines  pol  p pit  LITHOLOGIC LOC  a gypsum,  fm.  CERTIFICATION  77	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  G  interbedded	3 Bento ft.	to	n Other Neat Other Neatft., Fror tock pens storage zer storage ticide storage ny feet?	ft. to  ft. to	ith 5% to the sandoned was well/Gas where (specify invest)	pentonite  pentonite  ater well  below)  igation  ction and wa
GROUT MATERIA  ut Intervals: Fra at is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight se  action from well?  ROM TO  0 40  40 65	Silty clay Silty shale Wellington  OR LANDOWNER'S y/year)	From  From  nent 2 C  to  Intamination:  ines  ool  p pit  LITHOLOGIC LOC  a gypsum,  fm.  CERTIFICATION  97.  597.	65ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  G  interbedded	3 Bento ft.	to	other Neat  ft., Fror tock pens storage zer storage ticide storage ny feet?	ft. to  ft. to	ith 5% to the sandoned was well/Gas where (specify invest)	pentonite ater well below) igation