LOCATION OF WA bunty: Meade stance and direction From Mess: WATER WELL OV R#, St. Address, Bo	е	Fraction						·
stance and direction From Mess. WATER WELL OV			CU CU		tion Numbe			Range Number
From Mess	n trom nearest tov	NW 1/4	SW 1/4 SW	1/4	13	т 31	S	R 29 EW
WATER WELL OV								
			rth on blacktop)				
3# Ct Address Da		old Poteet						
•		446	(70//					Division of Water Resources
ty, State, ZIP Code		de, Kansas (056	 		n Number:	
LOCATE WELL'S I	LOCATION WITH							
AN A IN SECTIO	N BOX.							
! !	!!!!							. Nov 8, . 1.986
NW	- NE							mping gpm
'j'								mping gpm
w - !								to
· ' !	! []	WELL WATER TO		Public water			-	Injection well
sw	SE	1 Domestic				_		Other (Specify below)
X	ï	2 Irrigation				10 Observation w		
		Was a chemical/b	acteriological sample su	bmitted to D				mo/day/yr sample was sub-
	S	mitted				Vater Well Disinfect		
TYPE OF BLANK			5 Wrought iron	8 Concre				d . XX Clamped
1 Steel	3 RMP (S	•	6 Asbestos-Cement	9 Other	(specify bel	ow)		ed
2 PVC	4 ABS							aded
								in. to ft.
sing height above	land surface	1 5	in., weight SDF			s./ft. Wall thickness	or gauge No	o200 psi
PE OF SCREEN C	OR PERFORATION	N MATERIAL:		7 PV	C	10 As	bestos-ceme	ent
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Ot	her (specify)	
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 No	one used (op	en hole)
CREEN OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl	ot 3 M	lill slot	6 Wire w	apped		9 Drilled holes		
2 Louvered shu	tter 4 K	ey punched	7 Torch c					
CREEN-PERFORAT	TED INTERVALS:							o
								o
GRAVEL PA	ACK INTERVALS:	From	1.5 ft. to	256	ft., Fr	rom	ft. t	o
		From	ft. to		ft., Fr	rom	ft. t	o ft.
GROUT MATERIA			2 Cement grout	3 Bento				
out Intervals: Fro	om ⊃			<i>.</i> ft.	to	ft., From .		ft. to
		contamination:	None		10 Live	estock pens	14 A	bandoned water well
hat is the nearest s	ource of possible						15 0	il well/Gas well
hat is the nearest s 1 Septic tank	ource of possible 4 Later		7 Pit privy		11 Fue	el storage	13 0	
	•	al lines	7 Pit privy8 Sewage lagoo	n		el storage tilizer storage		ther (specify below)
1 Septic tank 2 Sewer lines	4 Later	al lines pool		n	12 Fer	• •		
1 Septic tank 2 Sewer lines	4 Later 5 Cess	al lines pool age pit	8 Sewage lagoo 9 Feedyard	•	12 Fer 13 Inse How m	tilizer storage	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO	4 Later 5 Cess wer lines 6 Seep	al lines pool page pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard	FROM	12 Fer	tilizer storage ecticide storage		ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight seriection from well? FROM TO 0 15	4 Later 5 Cess wer lines 6 Seep Top soil	al lines pool page pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard	•	12 Fer 13 Inse How m	tilizer storage ecticide storage	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO 0 15 15 45	4 Later 5 Cess wer lines 6 Seep Top soil Clay	al lines pool page pit LITHOLOGIC L & clay	8 Sewage lagoo 9 Feedyard	•	12 Fer 13 Inse How m	tilizer storage ecticide storage	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO 0 15 15 45 45 60	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi	ral lines pool page pit LITHOLOGIC L & clay ne sand	8 Sewage lagoo 9 Feedyard	•	12 Fer 13 Inse How m	tilizer storage ecticide storage	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO 0 15 15 45 45 60 60 75	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand	ral lines pool page pit LITHOLOGIC L & clay ne sand & clay	8 Sewage lagoo 9 Feedyard	•	12 Fer 13 Inse How m	tilizer storage ecticide storage	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight ser rection from well? FROM TO 0 15 15 45 45 60 60 75 75 90	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in	8 Sewage lagoo 9 Feedyard .OG	FROM	12 Fer 13 Inst How m TO	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO 0 15 15 45 45 60 60 75	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand	8 Sewage lagoo 9 Feedyard OG layers with some coars	FROM	12 Fer 13 Inse How m	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight ser rection from well? FROM TO 0 15 15 45 45 60 60 75 75 90	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in	8 Sewage lagoo 9 Feedyard OG layers with some coars	FROM se sand	12 Fer 13 Inst How m TO	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serirection from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in	8 Sewage lagoo 9 Feedyard OG layers with some coars	FROM se sand	12 Fer 13 Inst How m TO	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serirection from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145 145	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in	8 Sewage lagoo 9 Feedyard OG layers with some coars	FROM se sand	12 Fer 13 Inst How m TO	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serirection from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145 145	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in	8 Sewage lagoo 9 Feedyard OG layers with some coars	FROM se sand	12 Fer 13 Inst How m TO	tilizer storage ecticide storage nany feet?	16 O	ther (specify below)
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1 Septic tank 2 Sewer lines 3 Watertight set irection from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145 45 175 175 250 CONTRACTOR'S	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi Fine to m	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in edium sand in edium sand in	8 Sewage lagoog 9 Feedyard OG layers with some coars layers with some coars ON: This water well was	FROM se sand se sand	12 Fer 13 Inso How m TO (very L (very L	tilizer storage ecticide storage nany feet? Dose) constructed, or (3)	LITHOLOG	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight setting from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145 45 175 175 250 CONTRACTOR'S	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi Fine to m	al lines pool page pit LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in edium sand in edium sand in	8 Sewage lagoog 9 Feedyard OG layers with some coars layers with some coars ON: This water well was	FROM se sand se sand	12 Fer 13 Inso How m TO (very L (very L (very 1 and this read thi	tilizer storage ecticide storage nany feet? Dose) constructed, or (3) cord is true to the b	plugged uncoest of my kn	ther (specify below)
1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 45 45 60 60 75 75 90 90 145 45 175 75 250 CONTRACTOR'S empleted on (mo/datater Well Contractor)	4 Later 5 Cess wer lines 6 Seep Top soil Clay Clay & fi Fine sand Clay & f Fine to m Clay & fi Fine to m	LITHOLOGIC L & clay ne sand & clay ine sand in edium sand in edium sand in edium sand in edium sand in 1000 clay R'S CERTIFICATION 179	8 Sewage lagoog 9 Feedyard OG layers with some coars layers with some coars ON: This water well was	FROM See sand See sand See sand See sand See sand	12 Fer 13 Inst How m TO (very L (very 1	tilizer storage ecticide storage nany feet? DOSE) Constructed, or (3) cord is true to the bild on (mo/day/yy)	plugged uncoest of my kn	ther (specify below) IIC LOG der my jurisdiction and was owledge and belief. Kansas 6, 1986