LOCATIO	ひんいつき いんかてき	ED \A/EII·									
Surinta.	II)na	720	Fraction 1/2	. 1. 10.	· ·	Section	on Numbe	T Ownship Nu		Range Numl	per
istance and	d direction no	m nearest to	own or city street ac	ddress of well if loca	ated within o	ity?	<u>~</u>	<u> </u>	S	$R \sim 1$	₽ W
15 1						•					
WATER	WELL OWNE	R: Jerry	DeWitt	7.1					Anna ist skila.	der to the second of the secon	
R#, St. Add	dress, Box#	:						Board of Agricu	alture Div	sion of Water Res	OUTCES
ity, State, Z	ZIP Code	: Prairi	e View, Ks								
LOCATE AN "X" IN	WELL'S LOC	CATON WITI	H 4 DEPTH OF	COMPLETED WEI	1	205	A C1 C	Application Null EVATION: ft. 2	11001.		
J/114 // 114	N N	OX.	Donth(s) Ground	duotor Engauntera	.L al 4		II. E.LE	A O			
X											
^		1						surface measured o			
ļ	NW	NE						ft. after			
,	. i . i	ì	Est. Yield	gpm: Well	water was			ft. after	_ hours p	oumping	gpm
w			Bore Hole Diam	eter 8 in	. to	200) ,	ft. and	ir	n. to	ft.
		į l	WELL WATER	O BE USED AS:	5 Public w	ater sup	oply	ft. and 8 Air condition 9 Dewatering	ing 1	1 Injection well	hatawa
	sw -	SE	2 Irrination	. A landontale	7 Laura	waters	ирріу	9 Dewatering	1.	2 Otner (Specify t	pelow)
, 1	l k		2 imgation	4 industrial	/ Lawn ar	ia garae	in (domes	tic) 10 Monitoring	well		
	S S		l .	/bacteriological san	nple submitt	ed to De		? Yes No X			e was
T-10= 5=			submitted					ater Well Disinfected			
	BLANK CAS			5 Wrought Iron		Concret				d X Clampe	
1 Stee			(SR)	6 Asbestos-Ce	ement 9	Other (s	pecify bel	ow)	Weld	led	
2 PVC	_	4 ABS		7 Fiberglass					Threa	aded	
iank casing	diameter	4.5	in. to 16	5 ft., Dia		in. to		ft., Dia		in. to	ft.
asing heigh	nt above land	surface	18	in., weight	2.38			. Wall thickness or g			
			ON MATERIAL:			7 F		10 Asbes			
1 Stee				5 Fiberglass		8 F	RMP (SR)	11 Other	(specify)		
2 Bras			anized steel	6 Concrete tile		9 A	BS	12 None	used (ope	en hole)	
	R PERFORAT			5	Gauzed wra	pped		8 Saw cut		11 None (open h	hole)
				A 1							
			Mill slot		Wire wrappe			9 Drilled holes			
2 Lou	vered shutter	4	Key punched	7	Wire wrappe Torch cut		4	9 Drilled holes 10 Other (specif	y)		
2 Lou		4	Key punched S: From	7 165 ft. to	Wire wrappe Torch cut 2	205	ft.	9 Drilled holes 10 Other (specif From	y)ft. t	0	ft.
2 Lour CREEN-PE	vered shutter ERFORATED	4 INTERVALS	Key punched S: From From	7 165 ft. to ft. to	Wire wrappe Torch cut	205	ft.	9 Drilled holes 10 Other (specif From	y)ft. t	0	ft. ft.
2 Lour CREEN-PE	vered shutter	4 INTERVALS	Key punched S: From From From	7 165 ft. to ft. to 20 ft. to	Wire wrappe Torch cut 2	205 205	ft.	9 Drilled holes 10 Other (specif From From	y) ft. t ft. t	o 	ft. ft.
2 Lour CREEN-PE GRA	vered shutter ERFORATED	MINTERVALS:	Key punched S: From From From From	7 165 ft. to ft. to 20 ft. to ft. to	Wire wrappe Torch cut 2	205 205	ft. ft. ft,	9 Drilled holes 10 Other (specif From From From	y)ft. t ft. t ft. t	0	ft. ft. ft.
2 Lour CREEN-PE GRA	vered shutter ERFORATED AVEL PACK I MATERIAL:	NTERVALS:	Key punched	7 165 ft. to ft. to 20 ft. to ft. to cement grout	Wire wrappe Torch cut	205 205 3 Bento	ft. ft. onite	9 Drilled holes 10 Other (specif From From From From 4 Other	y) ft. t ft. t ft. t	0	ft. ft. ft.
2 Lour CREEN-PE GRA GROUT M rout Interva	vered shutter ERFORATED AVEL PACK I MATERIAL: als From	NTERVALS:	Key punched S: From From From From t cement 2 ft. to 20	7 165 ft. to ft. to 20 ft. to ft. to cement grout	Wire wrappe Torch cut	205 205 3 Bento	ft. ft. onite	9 Drilled holes 10 Other (specif From From From	y) ft. t ft. t ft. t	0	ft. ft. ft. ft.
2 Lour CREEN-PE GRA GROUT M rout Interva /hat is the r	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source	NTERVALS:	Key punched S: From From From From t cement 2 ft. to 20 e contamination:	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From	Wire wrappe Torch cut 2	205 205 3 Bento	ft. ft. ft. 10 Live	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens	y) ft. t ft. t	0	ft. ft. ft.
2 Lour CREEN-PE GRA GROUT M rout Interval that is the r 1 Sep	Vered shutter ERFORATED AVEL PACK I MATERIAL: als From nearest source dictank	NTERVALS:	Key punched S: From From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit	Wire wrappe Torch cut 2 2	205 205 3 Bento	ft. ft. ft. onite 10 Live	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens	y)	ft. to andoned water we well/ Gas well	ft. ft. ft. ft. ft.
2 Lour CREEN-PE GRA GROUT Morout Interval that is the r 1 Sep 2 Sew	Vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source tic tank wer lines	1 Near O possible	From From From From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser	Wire wrappe Torch cut 2 2 privy wage lagoor	205 205 3 Bento ft. to	ft. ft. ft. 10 Liver 11 Fuel 12 Ferti	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage	y)	ft. to andoned water we well/ Gas well ner (specify below)	ft. ft. ft. ft.
2 Lour CREEN-PE GRA GROUT M rout Interva /hat is the r 1 Sep 2 Sew 3 Wat	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source tic tank wer lines tertight sewer	1 Near O possible	From From From From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser	Wire wrappe Torch cut 2 2 privy wage lagoor	205 3 Bento ft. to	ft. ft. ft. nite 10 Live 11 Fuel 12 Ferti 13 Inse	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage ilizer storage cticide storage	y)	ft. to andoned water we well/ Gas well	ft. ft. ft. ft.
2 Lour CREEN-PE GRA GROUT Morout Interval fhat is the r 1 Sep 2 Sew 3 Waterection from	vered shutter ERFORATED AVEL PACK I MATERIAL: als From nearest source tic tank wer lines tertight sewer m well?	1 Near O possible	From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee	Wire wrappe Torch cut 2 2 privy wage lagoor	205 3 Bento ft. to	ft. ft. ft. nite 10 Live 11 Fuel 12 Ferti 13 Inse	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage ilizer storage y feet?	y) ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth	ft. to andoned water we well/ Gas well ner (specify below) none	ft. ft. ft. ft.
GROUT Morout Interval And is the rice 2 Sew 3 Waterection from FROM	vered shutter ERFORATED AVEL PACK I MATERIAL: als From nearest source tic tank ver lines tertight sewer m well? TO	A INTERVALS: 1 Near 0 pe of possible lines	From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser	Wire wrappe Torch cut 2 2 privy wage lagooredyard	205 3 Bento ft. to	ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage ilizer storage cticide storage y feet? PLU	y) ft. t ft. t ft. t ft. t 14 Abo 15 Oil 16 Oth	ft. to andoned water we well/ Gas well ner (specify below)	ft. ft. ft. ft.
GROUT Morout Interval And is the rich 2 Sew 3 Waterction from FROM 0	vered shutter ERFORATED AVEL PACK I MATERIAL: als From nearest source tic tank wer lines tertight sewer m well? TO 2	A INTERVALS: 1 Near 0 or possible lines	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee	Wire wrappe Torch cut 2 privy wage lagooredyard	205 3 Bento ft. to	ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage ilizer storage cticide storage y feet? PLU Caliche w/fine	y) ft. t ft. t ft. t ft. t 14 Abo 15 Oil 16 Oth	ft. to andoned water we well/ Gas well ner (specify below) none	ft. ft. ft. ft.
GROUT Morout Interval Analysis the right is the right 2 Sew 3 Waterection from FROM 0	Vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source tic tank wer lines tertight sewer m well? TO 2 22	1 Near 0 of possible	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface cess	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee	Wire wrappe Torch cut 2 privy wage lagoor edyard FF	205 3 Bento ft. to	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dizer storage cticide storage y feet? PLU Caliche w/fine	ft. t ft. t ft. t ft. t 14 Abo 15 Oil 16 Oth	ft. to andoned water we well/ Gas well ner (specify below) none	ft. ft. ft. ft.
GROUT Morout Interval And is the rich 2 Sew 3 Waterction from FROM 0	vered shutter ERFORATED AVEL PACK I MATERIAL: als From nearest source tic tank wer lines tertight sewer m well? TO 2	1 Near 0 of possible	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface cess lay & caliche	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee COGIC LOG	privy wage lagooredyard	205 3 Bento ft. to	ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137	9 Drilled holes 10 Other (specification of the specification of the spec	ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth	ft. to andoned water we well/ Gas well ner (specify below) none	ft. ft. ft. ft.
GROUT M GROUT M rout Interva /hat is the r 1 Sep 2 Sew 3 Wate irection fror FROM 0 2 22	AVEL PACK I MATERIAL: als From nearest source tic tank wer lines tertight sewer m well? TO 2 22 25	1 Near 0 of possible	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/c	7 165 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit 8 Set 9 Fee OGIC LOG w/sand lense lay strks	privy wage lagoor edyard	205 3 Bento ft. to ROM 15 20 30 37	ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137	9 Drilled holes 10 Other (specification of the specification of the spec	ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth Sand	ft. to andoned water we well/ Gas well ner (specify below) none ITERVALS	ft. ft. ft. ft.
GRAUT M GROUT M rout Interva fhat is the r 1 Sep 2 Sew 3 Wate irection fror FROM 0 2 22 25	WEL PACK I MATERIAL: als From hearest source tic tank wer lines tertight sewer m well? TO 2 22 25 30	1 Near 0 e of possible	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/c andstone w/fi	7 165 ft. to ft. to 20 ft. to Cement grout ft. From 7 Pit 8 Set 9 Fee OGIC LOG w/sand lense lay strks ne sand strks	privy wage lagoor edyard	205 3 Bento ft. to ROM 15 20 30 37 42	ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dilizer storage cticide storage y feet? PLU Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay	ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth Sand w/fine med sa / w/san	ft. to andoned water we well/ Gas well ner (specify below) none ITERVALS and and and and and	ft. ft. ft. ft.
GRAUT M GROUT M rout Interva /hat is the r 1 Sep 2 Sew 3 Wate irrection fror FROM 0 2 22 25 30 41 50	WEL PACK I MATERIAL: als From hearest source tic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57	1 Near 0 e of possible	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/c andstone w/clay aliche w/clay aliche w/clay	7 165 ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet COGIC LOG w/sand lense lay strks ine sand strks strks sd strks	privy wage lagoor edyard	205 3 Bento ft. to ROM 15 20 30 37	ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137	9 Drilled holes 10 Other (specification of the second of t	ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth Sand w/fine med sa / w/san med so	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and	ft. ft. ft. ft. ft. ft.
GRAUT M GROUT M rout Interval /hat is the r 1 Sep 2 Sew 3 Wate irrection fror FROM 0 2 22 25 30 41 50 57	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65	A INTERVALS: 1 Near 0 e of possible CODE S L C C C C	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/c aliche w/clay aliche w/clay aliche w/clay	7 165 ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet COGIC LOG w/sand lense lay strks ine sand strks strks strks strks	privy wage lagoor edyard	205 3 Bento ft. to ROM 15 20 30 37 42 52 58 63	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dilizer storage cticide storage y feet? PLU Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay	ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth sand w/fine med sa / w/san med so w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft. ft. ft.
GROUT Morout Interval that is the restriction from FROM 0 2 22 25 30 41 50	WEL PACK I MATERIAL: als From hearest source tic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57	A INTERVALS: 1 Near 0 e of possible CODE S L C C C C	Key punched S: From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/c aliche w/clay aliche w/clay aliche w/clay	7 165 ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet COGIC LOG w/sand lense lay strks ine sand strks strks sd strks	privy wage lagoor edyard Fi 1 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to 15 20 30 37 42 52 58 63 75	ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163	9 Drilled holes 10 Other (specification of the second of t	ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth GGING IN e sand w/fine med sa w/san med sa w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft.
GROUT Mout Intervaluatis the rist steer of the rection from FROM 0 2 22 25 30 41 50 57 65	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65	1 Near 0 e of possible CODE S Lu C C C C C C	Key punched S: From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay	7 165 ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet OGIC LOG w/sand lense lay strks ine sand strks strks strks strks strks sd strks	privy wage lagoor edyard Fi 1 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to ROM 15 20 30 37 42 52 58 63	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dizer storage cticide storage y feet? PLU Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay Fine to some Clay & caliche Fine to some Clay & caliche Fine to some	ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth GGING IN e sand w/fine med sa w/san med sa w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft.
GRAUT Mout Intervaluatis the restriction from 0 2 25 30 41 50 57 65	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80	A INTERVALS: 1 Near 0 e of possible lines CODE S C C C C C C C	Key punched S: From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/clay aliche w/clay aliche w/fine enses ine sd w/cal s	7 165 ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fer COGIC LOG w/sand lense lay strks ine sand strks strks sd strks	privy wage lagoor edyard Fi 1 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to 15 20 30 37 42 52 58 63 75	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dilizer storage cticide storage y feet? Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay Fine to some Clay & caliche Fine to some Clay & caliche	ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth GGING IN e sand w/fine med sa w/san med sa w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft.
GRAUT M GROUT M rout Interval fhat is the r 1 Sep 2 Sew 3 Waterection from 0 2 25 30 41 50 57 65	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80	A INTERVALS: 1 Near 0 e of possible Lines CODE S C C C C C C F F	Key punched S: From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/clay aliche w/fine enses ine sd w/cal sine to some n	7 165 ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fer COGIC LOG w/sand lense lay strks ine sand strks strks sd strks	privy wage lagoor edyard Fi 1 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to 15 20 30 37 42 52 58 63 75	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dilizer storage cticide storage y feet? Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay Fine to some Clay & caliche Fine to some Clay & caliche	ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth GGING IN e sand w/fine med sa w/san med sa w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft.
GRAUT M GROUT M rout Interval fhat is the r 1 Sep 2 Sew 3 Waterection fror FROM 0 2 25 30 41 50 57 65	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank ver lines tertight sewer m well? TO 2 25 30 41 50 57 65 80 95 99 109	A INTERVALS: 1 Neal 0 e of possible CODE S Lu C C C C C C F F	Key punched S: From From From t cement 2 ft. to 20 e contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/clay aliche w/fine aliche w/clay aliche w/fine enses ine sd w/cal s ine to some m ine sand w/ca	7 165 ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee OGIC LOG w/sand lense lay strks ne sand strks strks sd strks strks sd strks sd strks sd strks sd strks sd strks strks sd strks sd strks strks sd strks	privy wage lagoor edyard Fi 1 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to 15 20 30 37 42 52 58 63 75	ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dilizer storage cticide storage y feet? Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay Fine to some Clay & caliche Fine to some Clay & caliche	ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth GGING IN e sand w/fine med sa w/san med sa w/san	ft. to andoned water we well/ Gas well her (specify below) none ITERVALS and and and and and and and and and an	ft. ft. ft. ft.
GRAUT M rout Interval /hat is the r 1 Sep 2 Sew 3 Wate irrection fror FROM 0 2 25 30 41 50 57 65 80 95 99 109	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80 95 99 109 115	A INTERVALS: 1 Near 0 e of possible lines CODE S C C C C C C F	Key punched From From From t cement 2 ft. to 20 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/clay aliche w/fine enses ine sd w/cal s ine to some m ine sand w/ca	7 165 ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet OGIC LOG w/sand lense lay strks ine sand strks	privy wage lagoor edyard Fi 1 S 1 1 NY 1 2	205 3 Bento ft. to ROM 15 20 37 42 52 58 63 75	ft. ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175 200	9 Drilled holes 10 Other (specif From From From 4 Other ft. From stock pens storage dizer storage cticide storage y feet? PLU Caliche w/fine Fine sand Clay & caliche Fine to some Caliche & clay Fine to some Clay & caliche Clay & caliche Clay & caliche Grey shale	gging in esand gw/fine med sa y w/san med sa w/san med sa w/san	ft. to ft. to andoned water we well/ Gas well her (specify below) none ITERVALS sand and d strks i d strks and d strks and	ft. ft. ft. ft.
GRAUT M GROUT M rout Interva /hat is the r 1 Sep 2 Sew 3 Waterection from 0 2 25 30 41 50 57 65 80 95 99 109 CONTRACT	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80 95 99 109 115 CTOR'S OR	Intervals Intervals	Key punched From From From t cement 2 ft. to 20 c contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/fine aliche w/clay aliche w/fine enses ine sd w/cal s ine to some m ine sand w/ca resand w/cal are sand w/cal	7 165 ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee OGIC LOG w/sand lense lay strks ne sand strks strks sd strks	privy wage lagoor edyard FF 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to ROM 15 20 30 37 42 52 63 75	ft. ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175 200	9 Drilled holes 10 Other (specification of the second of t	ft. t ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth 9 sand 9 w/fine med sa 9 w/san med sa 9 w/san med sa 9 w/san	of the first of th	ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAUT Mouth Interval hat is the rection from 0 2 22 25 30 41 50 57 65 80 95 99 109 CONTRAI mpleted or	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dict tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80 95 99 109 115 CTOR'S OR n (mo/day/yr)	Intervals Intervals	Key punched From From From t cement 2 ft. to 20 c contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/fine aliche w/clay aliche w/fine enses ine sd w/cal s ine to some m ine sand w/ca resand w/cal are sand w/cal	7 165 ft. to ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit 8 Ser 9 Fee OGIC LOG w/sand lense lay strks ne sand strks strks strks sd strks strks	privy wage lagoor edyard FF 1 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to ROM 15 20 30 37 42 52 63 75 200 Instructe and this	ft. ft. ft. ft. ft. 10 Live: 11 Fuel 12 Ferti 13 Inse How man; TO 120 130 137 142 152 158 163 175 200	9 Drilled holes 10 Other (specification of the storage of the stor	ft. t ft. t	ft. to andoned water we well/ Gas well er (specify below) none ITERVALS sand and d strks ind strks ind strks imy jurisdiction and ge and belief. Kar	ft. ft. ft. ft.
GRAUT Mout Interval hat is the restriction from CREEN-PE 2 Sew 3 Waterection from CREEN CR	vered shutter ERFORATED AVEL PACK I MATERIAL: als From hearest source dic tank wer lines tertight sewer m well? TO 2 25 30 41 50 57 65 80 95 109 115 CTOR'S OR n (mo/day/yr) Contractor's I	Intervals Intervals	Key punched From From From t cement 2 ft. to 20 c contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL urface oess lay & caliche andstone w/clay aliche w/clay aliche w/clay aliche w/fine aliche w/fine enses ine sd w/cal s ine to some m ine sand w/ca cr's CERTIFICATI 10-0	7 165 ft. to Cement grout ft. From 7 Pit 8 Set 9 Fet OGIC LOG w/sand lense lay strks ine sand strks strks strks sd strks strks sd strks sd strks strks sd strks sd strks sliche lenses ON: This water we 8-07 554	privy wage lagoor edyard Fi 1 S 1 1 1 1 1 1 1 1 1 1 1	205 3 Bento ft. to ROM 15 20 37 42 52 58 63 75 00 Instructe and this	ft. ft. ft. ft. ft. 10 Live. 11 Fuel 12 Ferti 13 Inse How man TO 120 130 137 142 152 158 163 175 200 d, (2) record is the Well R	9 Drilled holes 10 Other (specification of the second of t	ft. t ft. t ft. t ft. t ft. t ft. t 14 Abi 15 Oil 16 Oth e sand e w/fine med sa w/san med sa e w/san med sa e w/san	ft. to ft. to andoned water we well/ Gas well her (specify below) none ITERVALS sand and d strks ind d strks ind d strks ind my jurisdiction and ge and belief. Kar	ft. ft. ft. ft. ft.