41 1 00 4 71/					Form WWC-5					
II LOCATIO	ON OF WAT	ER WELL:	Fraction			ction Number	,	Number	Range	Number
County:	Pratt		1/4		TW 1/4	14	<u> </u>	8 s	R 12	XE/W
Distance a				ddress of well if locate	ed within city?					
	2½ so		4 west of C							
2 WATER	R WELL OW	(NER: Ramb)	lin Rose Ra	anch						
RR#, St. A	Address, Bo	<#: 60176	6 NE 15th S	St.			Board o	of Agriculture, D	vivision of Wa	ter Resources
City, State,	, ZIP Code	: Prat	Ks. 6712	24			Applica	tion Number:		
3 LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	.195	ft. ELEV	ATION:			
— AN "X"	IN SECTION		Depth(s) Ground	water Encountered	1	ft.	2	ft. 3.		
T [1	1	WELL'S STATIC	WATER LEVEL 7	?() ft. b	elow land su	rface measured	on mo/day/yr	11-19-	.99
I I	. Ł	1		p test data: Well wat	-					- 1
	MM	Nt		gpm: Well wat				•		- 1
.	- ''			eter7 !! in. to						
* w -		E		O BE USED AS:	5 Public water		8 Air condition		njection well	
- 1	ı	i i	1 Domestic	3 Feedlot	6 Oil field wa			12 (Other (Specify	/ below)
-	- SW	SE	2 Irrigation	4 Industrial			10 Monitoring			
	1			bacteriological sample						
i L				19-99			ater Well Disinfe		No	
5 TYPE C	OF BLANK (ASING USED:	1	5 Wrought iron	8 Concr			JOINTS: Glued		nped
1 Ste		3 RMP (SI	R)	6 Asbestos-Cement		(specify belo			ed	1 7
2 PV		4 ABS	,	7 Fiberglass		•		_	ded	1
Blank casis	o na diameter		in to 1.70) ft., Dia	in to	175'-19				
				.in., weight Sc						
•	_	R PERFORATIO		.iii., weigitt b.c	7 PV			Asbestos-ceme		
1 Ste		3 Stainles		5 Fiberglass		C 1P (SR)		Other (specify)		
2 Bra		4 Galvaniz		6 Concrete tile	9 AB			None used (ope		• • • • • • • • • • • • • • • • • • • •
		4 Galvaniz RATION OPENIN			zed wrapped	3	8 Saw cut	Notice used (ope	11 None (op	on hole)
			lill slot		wrapped		9 Drilled hol		i i idone (op	Jen noie)
	ntinuous sid			7 Torci	• •			ecify)		
	uvered shut		ey punched From	1.7.0 ft. to .		4				
SCHEEN-F	PERFURATI	ED INTERVALS:		ft. to .						4
			rrom	, , , IL. IO .				11. K]	
		OK INITEDIAL O	F	200 4 4-						1 1
	BRAVEL PA	CK INTERVALS:		200 ft. to .		ft., Fro	om	ft. to)	1 1
			From	ft. to	165.	ft., Fro	om	ft. to)	1 1
6 GROUT	MATERIAL	.: 1 Neat o	From cement	ft. to	165.	ft., Fro	omom Other Hole	ft. to ft. to plug 165	-163 '	
6 GROUT	MATERIAL	.: 1 Neat o	From cement .ft. to40.	ft. to	165.	ft., Frontie 4 to	om Other Hole	ft. to ft. to plug 165	-163* -163 -	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat of m 163	From cement .ft. to40.* contamination:	2 Cement grout ft., From	165.	tt., Frontie 4 to10 Live	om Other Hole ft., From stock pens	ft. to ft. to plug 165 14 Ab	163* ft. to .40	ft. ft. t. t. t. t. t. ter well
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From ne nearest so ptic tank	.: 1 Neat of m	From cement .ft. to 40.* contamination: ral lines	2 Cement grout ft., From	3 Bento	ft., Frontie 4 to	om OtherHole ft., From stock pens storage	ft. to ft. to plug 165 14 Ab 15 Oi	163 to 40 andoned wat	ft. ft. ft. i'O'ft. ter well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	.: 1 Neat on 163	From cement .ft. to 40.* contamination: ral lines	2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento	ft., Frontie 4 to	om Other Hole tt, From stock pens storage	ft. to ft. to ft. to plug 165 14 Ab 15 Oi	163 [†] ft. to .40 pandoned wat I well/Gas we her (specify b	ft. ft. ft. i'O'ft. ter well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	.: 1 Neat of m163	From cement .ft. to 40.* contamination: ral lines	2 Cement grout ft., From	3 Bento	tt., Frontie 4 to	om Other Hole tt., From stock pens storage	ft. to ft. to ft. to plug 165 14 Ab 15 Oi 16 Oi H	ft. to . 40 pandoned wat I well/Gas we her (specify bouse	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat on 163	From cement .ft. to 40.* contamination: ral lines s pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	tt., Frontie 4 to	om Other Hole tt., From stock pens storage	ft. to ft. to ft. to plug 165 14 Ab 15 Oi 16 Oi H	ft. to . 40 pandoned wat I well/Gas we her (specify bouse	ft. ft. ft. i' - ()' ft. ter well bill below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	.: 1 Neat of m 163 Durce of possible 4 Later 5 Cesser lines 6 Seep South	From cement .ft. to 40.* contamination: ral lines a pool page pit	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	to	om Other Hole tt., From stock pens storage lizer storage cticide storage any feet? ½ m	ft. to ft. to ft. to plug 165 14 At 15 Oi 16 Oi H	ft. to . 40 pandoned wat I well/Gas we her (specify bouse	ft. ft. ft. i' - ()' ft. ter well bill below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat of m 163 burce of possible 4 Later 5 Cess er lines 6 Seep South Brown and	From cement .ft. to 40.* contamination: ral lines s pool page pit LITHOLOGIC white clay	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From tt., F	om Other Hole Other Hole tt, From stock pens storage dizer storage cticide storage any feet? ½ m	ft. to ft. to ft. to plug 165 14 Ab 15 Oi 16 Oi H PLUGGING IN	163 [†] 163 [†] 163 to 40 pandoned wat I well/Gas we her (specify to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well? TO 1½ 4	.: 1 Neat of the normal state of possible 4 Later 5 Cess for lines 6 Seep South Brown and Dark brown	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 132 139	tt., From tt., F	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown cla Sand and	ft. to ft	163 [†] 163 [†] 163 to 40 pandoned wat I well/Gas we her (specify to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 1½ 4	MATERIAL vals: Froe nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15	.: 1 Neat of the second	From cement .ft. to 40.* contamination: ral lines a pool page pit LITHOLOGIC white clay a clay white clay	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft. goon FROM 132 139 153	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO 139 153	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown cla Sand and Brown cla	ft. to ft	ft. to . 40 pandoned wat I well/Gas we her (specify bouse)	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15	MATERIAL vals: Froe nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27	1 Neat of 163	From cement .ft. to 40.* contamination: ral lines a pool page pit LITHOLOGIC white clay a clay white clay d and grave	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft. 3 FROM 132 139 153 155	10 Lives 11 Fuel 12 Ferti 13 Inse How me 139 153 155 176	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and	ft. to ft	ft. to . 40 pandoned wat I well/Gas we her (specify bouse)	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36	.: 1 Neat of 163' Durce of possible 4 Later 5 Cess or lines 6 Seep South Brown and Dark brown Brown and Dirty sand Brown clay	From cement .ft. to 40. contamination: ral lines a pool page pit LITHOLOGIC white clay a clay white clay d and grave	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento 3 Bento 165 176 176	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO 139 153 155 176	om Other Hole other Hole ft., From stock pens storage dizer storage cticide storage any feet? ½ m Brown cla Sand and Brown cla Sand and Hard whit	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45	1 Neat of 163'	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay d and grave gravel clea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG 1 LOG	3 Bento 3 Bento 165 175 176 177	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 139 153 155 176 177 190	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56	1 Neat of 163'	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay d and grave gravel clea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG tn coarse loos mixed	3 Bento ft. 3 Bento ft. 3 Bento ft. 3 Bento ft. 4 132 139 153 155 176 177 190	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63	1 Neat of 163	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay d and grave gravel clea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG tn coarse loos mixed n coarse loos	3 Bento ft. 3 Bento ft. 3 Bento ft. 3 Bento ft. 4 132 139 153 155 176 177 190	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew from well? TO 1½ 4 15 27 36 45 56 63	1 Neat of 163. 163. 163. 1000 of possible 4 Later 5 Cess 1000 of Seep 1000 of S	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay l and grave gravel clea gravel clea white clay gravel clea white clay	tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG t. coarse loos mixed coarse loos	3 Bento tt. 3 Bento tt. 3 Bento tt. 3 Bento tt. 4 132 139 153 155 176 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew from well? TO 1½ 4 15 27 36 45 56 63 69 76	1 Neat of 163. 163. 163. 1000 of possible 4 Later 5 Cess 1000 of Seep 1000 of S	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay l and grave gravel clea gravel clea white clay gravel clea white clay	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG tn coarse loos mixed n coarse loos	3 Bento tt. 3 Bento tt. 3 Bento tt. 3 Bento tt. 4 132 139 153 155 176 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. tt. tt. tt. tt. tr. tr. tr.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63	MATERIAL vals: Froe nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76	1 Neat of 163'	From cement .ft. to 40. contamination: ral lines s pool page pit LITHOLOGIC white clay n clay white clay l and grave gravel clea gravel clea white clay gravel clea white clay	tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 coarse loos mixed coarse loos n coarse loos	3 Bento tt. 3 Bento tt. 3 Bento tt. 3 Bento tt. 4 132 139 153 155 176 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69	MATERIAL vals: Froise nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87	1 Neat of 163'	From cement .ft. to 40. contamination: ral lines spool page pit LITHOLOGIC white clay n clay white clay d and grave gravel clea gravel clea gravel clea gravel clea gravel clea gravel clay gravel clea gravel clea gravel clea	tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 coarse loos mixed coarse loos n coarse loos	3 Bento tt. 3 Bento tt. 3 Bento tt. 3 Bento tt. 4 132 139 153 155 176 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. tt. tt. tt. tt. tr. tr. tr.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87	1 Neat of 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 163' 164' 165' 165' 166'	From cement .ft. to 40. contamination: ral lines spool page pit LITHOLOGIC white clay n clay white clay d and grave gravel clea	tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG In coarse loos mixed In coarse loos mixed In coarse loos mixed	3 Bento 3 Bento 165 132 139 153 155 176 186 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. tt. tt. tt. tt. tr. tr. tr.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92	1 Neat of 163' 164' 165' 165' 166'	From cement .ft. to 40. contamination: ral lines spool page pit LITHOLOGIC white clay n clay white clay l and grave gravel clea gravel clea white clay gravel clea gravel clay gravel clea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG In coarse loos mixed coarse loos mixed coarse loos mixed coarse loos mixed coarse loos	3 Bento 3 Bento 165 132 139 153 155 176 186 177 190 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	se loose
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87 92 110	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119	1 Neat of 163' 163' 163' 1 Later 5 Cess or lines 6 Seep South Brown and Dark brown Brown and Dirty sand Brown clay Sand and gent Sand Sand Sand Sand Sand Sand Sand Sand	From cement ft. to 40. contamination: ral lines spool page pit LITHOLOGIC white clay hite clay and gravel gravel clea gravel clea white clay gravel clea gravel clea gravel clea gravel clay gravel clea gravel clea gravel clea white clay gravel clea	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG In coarse loos mixed n coarse loos mixed n coarse loos mixed n coarse loos n coarse loos	3 Bento 3 Bento 165 3 Bento 170 132 139 153 155 176 18 177 190 195 196	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 155 176 177 190 195	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown classand and Brown classand and Hard whit Brown yel Blue gray	ft. to ft	ft. to .40 pandoned wat I well/Gas we her (specify touse) ITERVALS ean coar	t. tt. tt. tt. tt. tr. tr. tr.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 132	1 Neat of 163' 163' 163' 1 Later 5 Cess 1 South 1 Brown and 1 Dark brown 1 Brown and 2 Brown clay 2 Sand and a 3 Brown and 3 Sand and a 5 Sand and a 5 Sand and a 6 Sand and a 7 Sand and a 8 Sand and a	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lac 9 Feedyard LOG 1 coarse loos mixed n coarse loos mixed n coarse loos mixed n coarse loos mixed n coarse loos n coarse loos	3 Bento tt. 3 Bento tt. 3 Bento tt. 3 Bento tt. 4 132 139 153 155 176 190 195 195 195 195 195 195 195 195 195 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 150 153 155 176 177 190 195 200	om Other Hole Other Hole It., From Stock pens storage dizer storage cticide storage any feet? Brown cla Sand and Brown cla Sand and Hard whit Brown yel Blue gray Blue shal	ile plug 165 14 Ak 15 Oi 16 Oi H ile plugging in y gravel cl y gravel cl e caliche low brown clay	ft. to . 40 pandoned wat I well/Gas we her (specify bouse) ITERVALS ean coar ean coar	se loose
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 7 CONTF	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 132 RACTOR'S GRACTOR'S GRA	1 Neat of 163' 103' 104 Later 5 Cess or lines 6 Seep South Brown and Dark brown Brown and Dirty sand Brown clay Sand and gand g	From cement .ft. to 40. contamination: ral lines spool page pit LITHOLOGIC white clay hite clay and gravel gravel clea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG 1 coarse loos	3 Bento 3 Bento 165 3 Bento 170 132 139 153 155 176 177 190 195 195 195 196 195	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO 139 153 155 176 177 190 195 200 cted, (2) rec	om Other Hole Other Hole It., From Stock pens storage Storage Storage Cicide storage Cany feet? 1/2 m Brown cla Sand and Brown cla Sand and Hard whit Brown yel Blue gray Blue shal	ft. to ft	ft. to . 40 pandoned wat I well/Gas we her (specify to OUSE) ITERVALS ean coar ean coar clay er my jurisdic	tion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction from 1 1/2 4 15 27 36 45 56 63 69 76 87 92 110 119 7 CONTF completed	MATERIAL vals: Froe e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 132 RACTOR'S con (mo/day)	1 Neat of 163 16	From cement ft. to	tt. to 2 Cement grout	3 Bento ft. 3 Bento ft. 3 Bento ft. 3 Bento ft. 4 132 139 153 155 176 190 195 195 196 195 195 195 195 195 195 195 195 195 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma 153 155 176 177 190 195 200 10cted, (2) recard this rec	om Other Hole Other Hole It., From Stock pens storage Storage Storage Cicide storage Cany feet? 1/2 m Brown cla Sand and Brown cla Sand and Hard whit Brown yel Blue gray Blue shal	the templing 16.5 to the plug 16.5 to the plug 16.5 to the plug 16.5 to the plug 16.0 to th	ft. to . 40 pandoned wat I well/Gas we her (specify bouse) ITERVALS ean coar ean coar clay er my jurisdic	se loose se loose seloose seloose
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 7 CONTF completed Water Well	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 132 RACTOR'S Con (mo/day) I Contractor	1 Neat of 163' 163' 163' 163' 1 Later 5 Cess 1 South 1 Brown and Dark brown 1 Brown and Dirty sand 1 Brown clay 1 Sand and a Sand a	From cement ft. to	tt. to 2 Cement grout	3 Bento ft. 3 Bento ft. 3 Bento ft. 3 Bento ft. 4 132 139 153 155 176 190 195 195 196 195 195 195 195 195 195 195 195 195 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 139 153 155 176 177 190 195 200 10ted, (2) recast completed	on the Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? ½ m Brown cla Sand and Brown cla Sand and Hard whit Brown yel Blue gray Blue shal	the templing 16.5 to the plug 16.5 to the plug 16.5 to the plug 16.5 to the plug 16.0 to th	ft. to . 40 pandoned wat I well/Gas we her (specify bouse) ITERVALS ean coar ean coar clay er my jurisdic	tion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 7 CONTF completed Water Well under the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 1½ 4 15 27 36 45 56 63 69 76 87 92 110 119 132 RACTOR'S Con (mo/day) I Contractor business na	1 Neat of 163' 1 Neat of 163' 1 Later 5 Cess 1 South 1 Brown and Dark brown 1 Brown and Dirty sand 1 Brown and Brown clay 1 Sand and ges Sand and ge	From cement If to 40. contamination: ral lines spool page pit LITHOLOGIC white clay hite clay and gravel gravel clea	tt. to 2 Cement grout	3 Bento ft. 4 132 139 153 155 176 177 190 195 195 195 195 195 195 195 195 195 195	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 139 153 155 176 177 190 195 200 10ted, (2) recard this recass completed by (signal	om Other Hole Other Hole It., From stock pens storage dizer storage cticide storage any feet? Brown clase Sand and Brown clase Sand and Hard white Brown yeles Blue gray Blue shale on (mo/day/yr) ature)	the templing 165 to the plug 1	ft. to .40 pandoned wat I well/Gas we her (specify to ouse ITERVALS ean coar ean coar clay er my jurisdic owledge and to 99 ouse	tion and was pelief. Kansas