## CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction ( 1/4 1/4 1/4) Section-Township-Range changed:
listed as NE NW SW, 8-85-7E
changed to NE NW SW, 18-85-7E
Other changes: Initial statements:
Changed to:
Comments:
verification method: Written & legal descriptions, position on plat map,

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

41 1 00 4 7 12			WAIE	R WELL REC	ORD Fo	rm WWC-5					
	ON OF WAT	ER WELL:	Fraction			ı	tion Number	i	hip Number	Range N	$\sim$ 1
County: RILEY NE 1 Distance and direction from nearest town or city street			NE 1/4	NW 1/2			_8	<u> </u>	<u>8 s</u>	R	7(E)W
Distance a	nd direction					vithin city?					Ì
.1			3½ east of	Randorpi	1						
		NER: Art He						_			_
RR#, St. A		# : 10219							d of Agriculture,		
			tan, KS 6						cation Number:		1
LOCATE	WELL'S LO	100V L	DEPTH OF C								
- AN X	IN SECTION	BUX:	Depth(s) Ground	water Encount	ered 1	. 183 !	ft.	2	ft. (	3	ft.
ī [	1	1	WELL'S STATIC	WATER LEVI	EL .175.".	ft. b	elow land su	ırface measur	ed on mo/day/yr	· . 2-5-92 .	
	1		Pump	test data: V	Vell water w	/as	ft.	after	hours pu	umping	gpm
-	- NW	NE	Est. Yield 15.	@ASAMA: V	Vell water w	as	ft.	after	hours pu	umping	gpm
			Est. Yield 15. gallon be: Bore Hole Diame	r hour eter8.	.3i∕n4 to			and	ir	n. to	
* w  -	χI		WELL WATER T				r supply			Injection well	
-	- Ti	i	1 Domestic	3 Feedl	ot 6	Oil field wat	ter supply	9 Dewaterin	ıg 12	Other (Specify	below)
-	- SW	SE	2 Irrigation	4 Indus					g well		
1 1			Was a chemical/b	pacteriological							
1 -	, ,		mitted	<b>J</b>					nfected? Yes 2		
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought in	on	8 Concre	-		G JOINTS: Glue		ped
ا رو 1 · Ste		3 RMP (SF	3)	6 Asbestos-			(specify belo			ded	1
2 PV		4 ABS	•	7 Fiberglass				···,	Thre	aded	
Blank casir	ng diameter		in. to 0.–18	∩ ft Dia	5"	in to	240-30	00 ft Dia		in. to	ft.
Casing hair	aht shave ls	nd surface	. 24"	in weight	2.82		lhs	/ft Wall thick	ness or gauge N	vo .25	8
•	-	R PERFORATION		.in., weight		7 PV	_		O Asbestos-cem		.,,,,,,,,
1 Ste		3 Stainless		5 Fiberglass			IP (SR)		1 Other (specify		
2 Bra	-	4 Galvaniz		6 Concrete t		9 AB			2 None used (o)		
		ATION OPENING		o concrete t	5 Gauzed		O		:	•	en hole)
	ntinuous slo		II slot		6 Wire wra			9 Drilled h		TT THORIC (OP	on noicy
		-	ey punched		7 Torch cu	•			specify)		
	uvered shutt	ED INTERVALS:					# Er	-	ft.		1
SCHEEN-F	ENFONATE	D INTERVALS.							ft.		
_	NDAVEL DA	OK INTERVALO.							ft.		
G	MAVEL PA	CK INTERVALS:	FIOIII	Z4	11. 10	300	11., 1711			10	
			E		4 40			nm	f+	to	1
CROUT	MATERIAL	1 Neet o					ft., Fro	Othor		to	ft.
	MATERIAL		ement	2 Cement gro	ut	3 Bento	ft., Fro	Other			ft.
Grout Inter	vals: Fron	n4	ement ft. to 24	2 Cement gro	ut	3 Bento	ft., Frontie 4	Other ft., Fro	om	ft. to	ft. ft.
Grout Inter What is the	vals: Fror e nearest so	n4 urce of possible	ft. to 24 contamination:	2 Cement gro	n	3 Bento	ft., Frontie 4 to	Other ft., Fro stock pens	om	ft. to Abandoned wate	ft. ft. er well
Grout Inter What is the 1 Se	vals: Fror e nearest so ptic tank	n4 urce of possible 4 Latera	ement ft. to24	2 Cement gro	ut m	3 Bento ft.	ft., Frontie 2 to	Other ft., Fro stock pens I storage	om	ft. to Abandoned wate Oil well/Gas wel	ft. ft. er well
Grout Inter What is the 1 Se 2 Se	vals: From e nearest so ptic tank wer lines	n4urce of possible 4 Latera 5 Cess	ement ft. to 24 contamination: al lines pool	2 Cement gro ft., From 7 Pit   8 Sev	ut m	3 Bento ft.	ft., Frontite to 10 Live 11 Fue 12 Fert	Other ft., From the stock pens storage storage	om	ft. to	ftft. er well l
Grout Inter What is the 1 Se 2 Se 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew	n4urce of possible 4 Latera 5 Cess er lines 6 Seep	ement ft. to 24 contamination: al lines pool	2 Cement gro	ut m	3 Bento ft.	ft., Fronite  to	Other  tt., From the stock pens I storage Storage Cticide storage	om	ft. to	ftft. er well l
Grout Inter What is the 1 Sec. 2 Sec. 3 Was	vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	n4urce of possible 4 Latera 5 Cess	ement ft. to	2 Cement gro ft., Froi 7 Pit 8 Sev 9 Fee	ut m	3 Bento	ft., Fronite 2 to	Other  tt., From the stock pens I storage Storage Cticide storage	14 A 15 C 16 C 18 C	ft. to Abandoned wate Oil well/Gas wel Other (specify b	ftft. er well l
Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n4urce of possible 4 Latera 5 Cess er lines 6 Seepa	ement ft. to	2 Cement gro ft., Froi 7 Pit 8 Sev 9 Fee	ut m privy privy age lagoor dyard	3 Bento ft.	ft., Fronite 2 to	Other  ft., Fro stock pens I storage ilizer storage acticide storage any feet?	14 / 15 ( 16 ( e 118 ' PLUGGING	Abandoned water Oil well/Gas well Other (specify be	ftft. er well l
Grout Inter What is the  1 See 2 See 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n4 urce of possible 4 Latera 5 Cess er lines 6 Seepa west  Clay-Brow	ement ft. to	2 Cement gro ft., From 7 Pit 8 Sev 9 Fee	ut m  privy vage lagoor dyard  Le-Gr	3 Bento	ft., Fronite 2 to	Other ft., From the stock pens of storage of the storage of t	14 / 15 ( 16 ( e 118 ' PLUGGING	tt. to	ftft. er well lelow) LS-Gr
Grout Inter What is the  1 Sep 2 Sep 3 Was Direction for FROM 0 4	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n4 urce of possible 4 Latera 5 Cess er lines 6 Seep: West Clay—Brow	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=C	nut m  privy vage lagoor dyard  Le-Gr	3 Bento	ft., Fronite 2 to	Other ft., Frostock pens I storage illizer storage acticide storage any feet?  -233 Sha -237 Sha	om	tt. to	ftft. er well l
Grout Inter What is the  1 Sep 2 See 3 Wa Direction fr FROM 0 4 21-	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS_Tan Shaley LS	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=0	nt m	3 Bento	ft., Fronite 2 to	Other ft., Frostock pens I storage illizer storage acticide storage any feet?  -233 Sha -244 Gyg	14 / 15 ( 16 ( e 118' PLUGGING Lle-Red Lley LS-Gr	ft. to Abandoned water Oil well/Gas well Other (specify become) INTERVALS 289-295 295-300	ftft. er well lelow) LS-Gr
Grout Inter What is the 1 Sec. 2 Sec. 3 Was Direction for FROM 0 4 21- 29	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21 29 56	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS-Tan Shaley LS LS-Yellow	ement ft. to	2 Cement gro ft., Froi 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS-( 162 LS-( 168 Sha	ut m  privy vage lagoor dyard  Le-Gr Gr Gr Tan Le-Gr	3 Bento	ft., Fronite 2 to	Other ft., Frostock pens I storage illizer storage acticide storage any feet?  -233 Sha -237 Sha -244 Gyy -252 Sha	om	INTERVALS 289-295	ftft. er well lelow) LS-Gr
Grout Inter What is the 1 Sec. 2 Sec. 3 War Direction fr FROM 0 4 21- 29 56	vals: Fror e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21 29 56 58	urce of possible 4 Laters 5 Cess er lines 6 Seeps West Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey	rement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=0 162 LS=1 168 Sha 176 Sha	privy vage lagoor dyard  Le-Gr Gr Fan Le-Gr	3 Bento	ft., Fronite 2 to	other ft., Frostock pens I storage silizer storage acticide storage any feet?  -233 Shate-237 Shate-244 Gyro-252 Shate-253 Shate-25	om	ft. to	ftft. er well lelow) LS-Gr Sh-Grey
Grout Inter What is the  1 Sep 2 Sep 3 Was Direction for FROM 0 4 21- 29 56 58	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21 29 56 58 65	urce of possible 4 Laters 5 Cess er lines 6 Seeps West Clay—Brow LS—Tan Shaley LS LS—Yellow LS—Grey Shale—Gr	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 184 LS='	privy vage lagoor dyard  Le-Gr Gr Tan Le-Gr Le-Red Tan-Loc	3 Bento	ft., Fronite 2 to	Other ft., Frostock pens I storage illizer storage cticide storage any feet?  -233 Sha -237 Sha -244 Gyy -252 Sha -253 Sha -254 LS-	om 14 A 15 ( 16 Ce 118' PLUGGING LIE-Red LIEY LS-Gr Onley LS-Gr Ale-Red -Grey	Abandoned water Oil well/Gas well Other (specify beautiful) INTERVALS 289-295 295-300	ftft. er well lelow) LS-Gr Sh-Grey
Grout Inter What is the  1 Sep 2 Sep 3 Was Direction for FROM 0 4 21- 29 56 58 65	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay—Brow LS—Tan Shaley LS LS—Yellow LS—Grey Shale—Gr Sh—Red	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 184 LS=' 194 Sha	privy vage lagoor dyard  Le-Gr Gr Fan Le-Gr Le-Red Tan-loc Ley LS-	3 Bento	ft., Fronite to	other  ft., Frostock pens I storage illizer storage cticide storage any feet?  -233 Sha -237 Sha -244 Gyr -252 Sha -253 Sha -255 Sha	om	Abandoned water Oil well/Gas well Other (specify beautiful) INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Sep 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21 29 56 58 65 77 81	n4 urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Sh-Red LS-Tan	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=( 168 Sha 176 Sha 176 Sha 184 LS=( 194 Sha 196 Sha	privy vage lagoor dyard  le=Gr Gr Tan le=Red Tan=Los ley LS= le=Red	3 Bentoft. FROM	ft., Fronite to	Other ft., Frostock pens storage dilizer storage any feet?  -233 Sha-237 Sha-244 Gyr-252 Sha-253 Sha-253 Sha-255 Sha-255 Sha-257 LS-	nm	tt. to Abandoned wate Dil well/Gas wel Other (specify be INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Sel 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=( 168 Sha 176 Sha 176 Sha 176 Sha 184 LS=( 194 Sha 204 Sha	privy vage lagoor dyard  le-Gr Fan le-Red Le-Red Ley LS- le-Red ley LS-	3 Bentoft. FROM	ft., Fronite to	Other ft., Frostock pens I storage ilizer storage cticide storage any feet?  -233 Shate-237 Shate-244 Gyr252 Shate-253 Shate-254 LS-255 Shate-257 LS-261 Shete-261 Shete	14 A 15 C 16 C 18 PLUGGING Le-Red Le-Red Ley LS-Gr Le-Red Cley LS-Gr Le-Red Cley LS-Gr Le-Red Crey Le-Gr Crey Crey Crey	ft. to Abandoned water Children (specify because 1995—1995—1995—1995—1995—1995—1995—1995	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr LS-Tan Shale-Gr LS-Tan	ement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 176 Sha 184 LS=' 194 Sha 196 Sha 204 Sha 208 LS=(	privy vage lagoor dyard  Le-Gr Fan Le-Gr Le-Red Fan-Loc Ley LS- LeyLime Grey	3 Bento ft.  FROM  See Gr stone-G	ft., Fronite to	Other ft., Frostock pens I storage ilizer storage cticide storage any feet?  -233 Sha-237 Sha-244 Gyp-252 Sha-253 Sha-255 Sha-257 LS-261 Sh-263 Sha-263 Sha-2643	14 A 15 C 16 C 18 PLUGGING Ale-Red Aley LS-Gr Ale-Red Grey Ale-Gr Grey Ale-Gr Grey Aley LS-Gr	ft. to Abandoned water Oil well/Gas well Other (specify becomes INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Se 2 Se 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr LS-Tan Shale-Gr LS-Tan	tement  ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 184 LS=' 194 Sha 196 Sha 204 Sha 208 LS=( 212 Sha	privy vage lagoor dyard  Le-Gr Gr Tan le-Red Tan-loc ley LS- le-Red ley-LS- ley-Lime Grey Ley-LS-	3 Bento ft.  FROM  See Gr stone-G	ft., Fronite 2 to	Other ft., Frostock pens I storage silizer storage citicide storage any feet?  -233 Shate-237 Shate-252 Shate-253 Shate-255 Shate-257 LS-261 Shate-275	14 A 15 C 16 C 18 PLUGGING Lle-Red Lley LS-Gr Lle-Red Grey Lle-Gr Grey Lley LS-Gr	ft. to Abandoned water Oil well/Gas well Other (specify becomes INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Se 2 Se 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr LS-Grey Shale-Gr Sh-Red LS-Grey Shale-Gr	rement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 176 Sha 184 LS=' 194 Sha 196 Sha 204 Sha 204 Sha 208 LS=( 212 Sha 214 LS=(	privy vage lagoor dyard  Le-Gr Gr Tan le-Red Tan-loc ley LS- le-Red leyLime Grey Ley LS- Grey	3 Bento ft.  FROM  See Gr stone-G	ft., Fronite 2 to	other ft., Frostock pens I storage ilizer storage citicide storage any feet?  -233 Shate-237 Shate-252 Shate-253 Shate-255 Shate-257 LS-261 Shate-263 Shate-275 Shate-277 LS-	14 A 15 C 16 C 18 PLUGGING Lle-Red Lley LS-Gr Aley LS-Gr Ale-Grey Le-Grey LS-Gr Grey LS-Gr Aley LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Grey LS-Gr	ft. to Abandoned water Oil well/Gas well Other (specify becomes INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Sep 2 See 3 Wa Direction for FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121	vals: Fror e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr Sh-Red LS-Tan Shale-Gr Shale-Gr LS-Grey Shale-Gr LS-Grey Shale-Gr	rement fit. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS=( 162 LS=' 168 Sha 176 Sha 184 LS=' 194 Sha 196 Sha 204 Sha 204 Sha 204 Sha 208 LS=( 212 Sha 214 LS=( 219 Sha	privy vage lagoor dyard  Le-Gr Gr Tan le-Red Tan-loc ley LS- le-Red leyLime Grey ley IS- Grey le-Gr	3 Bentoft.  FROM  See Gr  stone-G	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228 233 237 244 252 253 254 255 c 257 261 263 275	other ft., From the stock pens of the storage	14 / 15 ( 16 ( 18 ' PLUGGING LIE-RED LIE-RED LIE-RED LIE-RED LIE-RED LIE-RED LIE-RED LIE-Gr	ft. to Abandoned water Oil well/Gas well Other (specify becomes INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the  1 Sep 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135  138	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr Sh-Red LS-Tan Shale-Gr Shale-Gr Shale-Grey Shale-Red LS-Tan Shale-Grey Shale-Red LS-Tan	rement ft. to	2 Cement gro 7 Pit 8 Sev 9 Fee  LOG 153 Sha 155 LS-( 162 LS-( 168 Sha 176 Sha 184 LS-( 194 Sha 196 Sha 204 Sha 204 Sha 201 Sha 201 Sha 201 LS-( 219 Sha 222 Lime	privy vage lagoor dyard  le=Gr Gr Tan le=Red le=Red ley LS= le=Red leyLime Grey ley IS= Grey le-Gr estone-	3 Bentoft.  FROM  See Gr  Stone=G	ft., Fronite to	Other ft., Frostock pens storage ilizer storage citicide storage any feet?  -233 Sha-237 Sha-237 Sha-252 Sha-253 Sha-255 Sha-257 LS-261 Sha-263 Sha-277 LS-280 Sha-287 LS-	14 A 15 C 16 C 18 PLUGGING Lle-Red Lley LS-Gr Lley LS-Gr Lle-Red -Grey Lle-Gr -Grey LS-Gr -Grey LS-Gr -Grey LS-Gr -Grey LS-Gr -Gr-Grey LS-Gr -Gr-Gr	ft. to Abandoned water Oil well/Gas well Other (specify becomes INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135 138	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135  138  142	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Shale-Gr LS-Grey Shale-Gr Shale-Gr Shale-Red LS-Tan Shale-Red LS-Tan Shale-Red LS-Grey Shale-Red	rement ft. to	2 Cement gro     ft., Froi     7 Pit     8 Sev     9 Fee  LOG     153 Sha     155 LS=(     162 LS=(     168 Sha     176 Sha     184 LS=(     194 Sha     204 Sha     204 Sha     204 LS=(     212 Sha     214 LS=(     219 Sha     222 Lime     228 Sha	privy vage lagoor dyard  le-Gr Fan le-Red Fan-Loc ley LS- le-Red leyLime Grey ley LS- Grey ley LS- ley LS- ley LS-	3 Bentoft.  FROM  See Gr  Stone-G  Gr  Gr	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228 233 237 244 252 253 254 255 2 257 261 263 277 280 287	Other ft., Frostock pens storage silizer storage citicide storage any feet?  -233 Sha-237 Sha-244 Gyr252 Sha-253 Sha-254 LS-255 Sha-257 LS-261 Sha-275 Sha-277 LS-280 Sha-287 LS-289 Sha-289 S	14 A 15 G 16 G 18 PLUGGING Le-Red Le-Red Le-Red Grey LS-Gr Grey Le-Gr Grey Le-Gr Grey Le-Gr Grey Le-Gr Grey LS-Gr Grey LS-Gr Grey LS-Gr	INTERVALS 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the 1 Sel 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135 138 7 CONTF	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 21 29 56 58 65 77 81 94 110 115 121 135 138 142 RACTOR'S C	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Shale-Gr LS-Grey Shale-Gr Shale-Red LS-Tan Shale-Gr LS-Grey Shale-Red Shale-Grey LS-Tan-Lo Shale-Grey LS-Tan-Lo Shale-Grey Shale-Red Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey	rement ft. to	2 Cement gro     ft., Froi     7 Pit     8 Sev     9 Fee  LOG     153 Sha     155 LS-( 162 LS-( 168 Sha     176 Sha     184 LS-( 194 Sha     204 Sha     204 Sha     204 Sha     204 LS-( 212 Sha     214 LS-( 219 Sha     222 Lime     228 Sha     ON: This wate	privy vage lagoor dyard  le-Gr Fan le-Red Fan-Loc ley LS- le-Red leyLime Grey ley LS- Grey le-Gr estone- ley LS- er well was	3 Bentoft.  FROM  See Gr  Stone-G  Gr  (1) constru	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228 233 237 244 252 253 254 255 2 257 261 263 277 280 287 cted, (2) rec	Other ft., Frostock pens storage silizer storage citicide storage any feet?  -233 Shate-237 Shate-244 Gyr252 Shate-253 Shate-254 LS-255 Shate-257 LS-261 Shate-263 Shate-277 LS-280 Shate-287 LS-289 Shate-289 S	om 14 A 15 G 16 G PLUGGING Le-Red Le-Red Ley LS-Gr Ale-Red Grey Le-Gr	INTERVALS 289-295 295-300	ftft. er well lelow)  LS-Gr Sh-Grey
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135 138 7 CONTF	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135  138  142  RACTOR'S Con (mo/day/	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr LS-Grey Shale-Red LS-Tan Shale-Grey Shale-Red Sh-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo	rement ft. to	2 Cement gro     ft., Froi     7 Pit     8 Sev     9 Fee  LOG     153 Sha     155 LS-( 162 LS-( 168 Sha     176 Sha     184 LS-( 194 Sha     204 Sha     204 Sha     204 Sha     204 Sha     212 Sha     212 Sha     214 LS-( 219 Sha     222 Lime     228 Sha     ON: This wate	privy vage lagoor dyard  le-Gr Fan le-Gr le-Red Fan-Loc ley LS- le-Red leyLime Grey ley LS- Grey le-Gr estone- ley LS- er well was	3 Bentoft.  FROM  See Gr  Stone-G  Gr  Gr  (1) constru	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228: 233: 237: 244: 252: 253: 254: 255: 2 257: 261: 263: 277: 280: 287: cted, (2) rec and this rec	Other ft., Frostock pens I storage ilizer storage citicide storage any feet?  -233 Shate-237 Shate-244 Gyr252 Shate-253 Shate-254 LS-255 Shate-251 Shate-261 Shate-263 Shate-277 LS-280 Shate-287 LS-289 Shate-289 Shate-289 Shate-289 Shate-289 Shate-289 Shate-280 Shate-289 Shate-2	14 A 15 C 16 C 18 ' PLUGGING Le-Red Le-Red Le-Red Grey LS-Gr Grey Le-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Gr Grey LS-Gr Ale-Gr Ale-Gr Gr G	INTERVALS 289-295 295-300  ader my jurisdict nowledge and b	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135 138 7 CONTF	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135  138  142  RACTOR'S Con (mo/day/	urce of possible 4 Latera 5 Cess er lines 6 Seepa West  Clay-Brow LS_Tan Shaley LS LS_Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Gr LS-Grey Shale-Red LS-Tan Shale-Grey Shale-Red Sh-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo Shale-Grey Shale-Grey LS-Tan-Lo	rement ft. to	2 Cement gro     ft., Froi     7 Pit     8 Sev     9 Fee  LOG     153 Sha     155 LS-( 162 LS-( 168 Sha     176 Sha     184 LS-( 194 Sha     204 Sha     204 Sha     204 Sha     204 Sha     212 Sha     212 Sha     214 LS-( 219 Sha     222 Lime     228 Sha     ON: This wate	privy vage lagoor dyard  le-Gr Fan le-Gr le-Red Fan-Loc ley LS- le-Red leyLime Grey ley LS- Grey le-Gr estone- ley LS- er well was	3 Bentoft.  FROM  See Gr  Stone-G  Gr  Gr  (1) constru	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228 233 237 244 252 253 254 255 257 261 263 275 280 287 cted, (2) rec and this rec as completed	Other ft., Frostock pens I storage ilizer storage citicide storage any feet?  -233 Shate-237 Shate-244 Gyr252 Shate-253 Shate-255 Shate-255 Shate-261 Shate-263 Shate-277 LS-280 Shate-287 LS-289 Shate-287 Sh	118' 118' PLUGGING ILE-RED ILE-RED ILE-RED ILE-RED ILE-RED ILE-Gr	INTERVALS 289-295 295-300  Inder my jurisdict nowledge and b	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 4 21- 29 56 58 65 77 81 94 110 115 121 135 138 7 CONTF completed Water Well	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  21  29  56  58  65  77  81  94  110  115  121  135  138  142  RACTOR'S Con (mo/day/d Contractor)	urce of possible 4 Laters 5 Cess er lines 6 Seeps West  Clay-Brow LS-Tan Shaley LS LS-Yellow LS-Grey Shale-Gr Sh-Red LS-Tan Shale-Red Sh-Red LS-Tan LS-Grey Shale-Red Sh-Grey LS-Tan-LG Shale-Grey LS-Tan-LG Shale-Grey Shale-Grey LS-Tan-LG Shale-Grey	rement ft. to	2 Cement gro     ft., Froi     7 Pit     8 Sev     9 Fee  LOG     153 Sha 155 LS-( 162 LS-( 168 Sha 176 Sha 184 LS-( 194 Sha 196 Sha 204 Sha 204 Sha 208 LS-( 212 Sha 214 LS-( 219 Sha 222 Lime 228 Sha ON: This wate	privy vage lagoor dyard  Le-Gr Gr Tan Le-Gr Le-Red Tan-loc Ley LS- Ley LS- Grey Ley LS- Grey Le-Gr estone- Ley LS- er well was	3 Bentoft.  FROM  See Gr  Stone-G  Gr  Gr  (1) constru	ft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m TO 228 233 237 244 252 253 254 255 257 261 263 275 280 287 cted, (2) rec and this rec as completed	Other ft., Frostock pens I storage ilizer storage citicide storage any feet?  -233 Shate-237 Shate-244 Gyr252 Shate-253 Shate-255 Shate-255 Shate-261 Shate-263 Shate-277 LS-280 Shate-287 LS-289 Shate-287 Sh	14 A 15 C 16 C 18 ' PLUGGING Le-Red Le-Red Le-Red Grey LS-Gr Grey Le-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Grey LS-Gr Ale-Gr Gr Grey LS-Gr Ale-Gr Ale-Gr Gr G	INTERVALS 289-295 295-300  Inder my jurisdict nowledge and b	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.