			WAIL	R WELL RECORD	Form WWC	:-5 KSA 8			
LOCATIO	ON OF WAT	ER WELL:	Fraction			ection Number		CW1-A Number	Range Number
County:			E <sub>2</sub> NE 1/4		1/4	4	т 27	S	R 24 E/W
			on or city street ac HEAST OF DO	ddress of well if loca DDGE CITY	ated within city	?	•		
WATER	WELL OW	NER:WEST PL	AINS ENERGY	/JUDSON LARC	GE STATIO	V.			****
_		# : PO BOX		, , , , , , , , , , , , , , , , , , , ,			Board o	f Aariculture. [	Division of Water Resources
			CITY KANSAS	67801				ion Number:	
					29	# FLEV			
AN "X"	IN SECTIO	BOX:							
. r	1 1	<del>'                                    </del>							9/16/94
† I	Х								
-	- NW	NE							mping gpm
i	!	!							toft.
* w  -	;								
2	1			O BE USED AS:		ater supply		-	Injection well
I  -	- SW	SE	1 Domestic	3 Feedlot					Other (Specify below)
	1		2 Irrigation	4 Industrial					INKNOWN
Į L				bacteriological sampl	le submitted to	•			mo/day/yr sample was sub-
- 			mitted				Vater Well Disinfe		No X
_		ASING USED:		5 Wrought iron		crete tile			i Clamped
1 Ste		3 RMP (SI	R)	6 Asbestos-Cemer		er (specify bel			ed
2 PV	-	4 ABS	10	7 Fiberglass				Threa	aded. X
									in. to ft.
Casing hei	ght above la	and surface	9	.in., weight 9.4	•. / V	lb:	s./ft. Wall thicknes	s or gauge N	0.154
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		<u>7 F</u>			sbestos-ceme	
1 Ste	el	3 Stainless	s steel	5 Fiberglass		RMP (SR)	11 (	Other (specify)	
2 Bra		4 Galvaniz		6 Concrete tile	9 /	ABS	12 N	lone used (op	en hole)
SCREEN (	OR PERFOR	RATION OPENIN	GS ARE: 0.020	0 5 Ga	uzed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	<u>t</u> 3 M	ill slot	6 Wi	re wrapped		9 Drilled hole	s	
2 Lou	uvered shutt	er 4 K	ey punched	7 To			40.04	-: <b>4</b> .\	
SCREEN-F	PERFORATI	ED INTERVALS:	From			ft., Fr			o
SCREEN-F	PERFORATI	ED INTERVALS:	From	19 ft. to	2.9	ft., F	rom	ft. t	o
		ED INTERVALS: CK INTERVALS:	From	19 ft. to	2.9	ft., F	rom	ft. t	o
			From	19 ft. to ft. to 17 ft. to	29	ft., Fi	rom	ft. t	o
G	GRAVEL PA	CK INTERVALS:	From From	19 ft. toft. to 17 ft. to ft. to	29 29 29	ft., Fi ft., Fi ft., Fi	rom	ft. t ft. t ft. t	o
G GROUT	BRAVEL PA	CK INTERVALS:	FromFrom	19 ft. to 17 ft. to 17 ft. to 2 Cement grout	29 29 29 3 Ber		rom	ft. t	o
GROUT Grout Inter	MATERIAL vals: From	CK INTERVALS:  1 Neat of the SURFACE.	From From  cement ft. to15	19 ft. to 17 ft. to 17 ft. to 2 Cement grout	29 29 29 3 Ber	ft., Fintonite to	rom	ft. t. ft. t. ft. t. ft. t	o
G GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat of no. SURFACE.	From From  cement ft. to 15 contamination:	19 ft. to ft. to 17 ft. to ft. to 2 Cement grout ft., From	29 29 3 Bei	ft., Fift., Fi ft., Fi ntonite to. 17 10 Live	rom	ft. t. ft. t. ft. t. ft. t. ft. t	o
GROUT Grout Inter What is the	MATERIAL vals: From nearest so ptic tank	CK INTERVALS:  1 Neat of m. SURFACE.  Durce of possible 4 Later	FromFrom  cement ft. to15 contamination: al lines	19 ft. to	29	ft., Fi ft., Fi ft., Fi ntonite to. 17 10 Live	romromromromromromromromromft., From estock pens el storage	ft. t. ft. f	o
GGROUT Grout Inter What is the 1 Se 2 Ser	MATERIAL vals: From the enearest so ptic tank wer lines	: 1 Neat of m. SURFACE  Durce of possible 4 Later 5 Cess	FromFrom  cement ft. to15 contamination: al lines	19 ft. to	29	to. 17 Live 12 Fer 15 F	romrom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Sep 2 Ser 3 Wa	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew	CK INTERVALS:  1 Neat of m. SURFACE.  Durce of possible 4 Later	FromFrom  cement ft. to15 contamination: al lines	19 ft. to	29	tt., Find tt., F	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew rom well?	: 1 Neat of m. SURFACE  Durce of possible 4 Later 5 Cess	FromFrom  cement ft. to15 contamination: al lines	19 ft. to 17 ft. to 17 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins	romrom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Sep 2 Ser 3 Wa	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew	: 1 Neat of m. SURFACE  Durce of possible 4 Later 5 Cess er lines 6 Seep	From	19 ft. to 17 ft. to 17 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins	rom	14 A 15 O UNI	o
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew rom well?	CK INTERVALS:  1 Neat of m. SURFACE.  Durce of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR	From	19 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 ft. fr. to 2 Rement grout 19 Feedyard 19 Feedyard 10 SOME CLAY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5.0	ck INTERVALS:  1 Neat of m. SURFACE.  2 Later 5 Cess 2 Per lines 6 Seep  SILT-DK BR SOLID, STI	From From Dement 15 Contamination: al lines pool page pit LITHOLOGIC N TO BLACK FF, TR SANI	19 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew rom well?	.: 1 Neat of m. SURFACE.  Durce of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI	From From Sement 15 Contamination: al lines age pit LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S	19 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew rom well?	I Neat on SURFACE.  SURFACE.  Surce of possible  4 Later  5 Cess er lines 6 Seep  SILT-DK BR  SOLID, STI  SILT-DK BR  SANDY, MOD	From. From  cement  ft. to . 15. contamination: al lines pool age pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY	19 ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG SOME CLAY D SOLID SLI	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5.0	CK INTERVALS:  1 Neat of m. SURFACE  1 Later 5 Cess 1 Seep  SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN C	From From Sement 15 Contamination: al lines pool age pit LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, SECLAYEY OARSE FR TO	19 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 ft. from 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew rom well?	I Neat of Surface of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB	From From Sement 15 Contamination: al lines pool age pit CITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, SCLAYEY COARSE FR TO GANG, TR GE	19 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 ft. from 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction ft FROM 0 5.0	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO  5.0  7.0	I Neat on SURFACE.  SURFACE.  Surce of possible 4 Later 5 Cess For lines 6 Seep  SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN C ANG TO SUB WELL GRADE	From From Dement 15 Contamination: al lines pool page pit LITHOLOGIC N TO BLACK FF, TR SANIN, DENSE, SE CLAYEY OARSE FR TO DANG, TR GIED	19 ft. to 17 ft. to 17 ft. to 18 to 19 ft. to 19 ft. to 2 Cement grout 19 ft. from 2 Pit privy 3 Sewage I 3 Feedyard 10 SOME CLAY 10 SOLID SLI 10 VCG, DRY 11 RAVEL	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew rom well?	1 Neat on SURFACE ource of possible 4 Later 5 Cess oer lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB WELL GRADE SAND-TAN,	From From Dement 15 Contamination: al lines pool page pit LITHOLOGIC N TO BLACK FF, TR SANIN, DENSE, SECLAYEY OARSE FR TO CARSE FR TO COARSE FR TO C	19 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 Fit. From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI D VCG, DRY RAVEL	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction ft FROM 0 5.0	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO  5.0  7.0	CK INTERVALS:  1 Neat of m. SURFACE.  2 Later 5 Cess or lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB	From From From 15 From	19 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 Fit. From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI D VCG, DRY RAVEL	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the See 3 Wa Direction fr FROM 0 10.0	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew from well? TO 5.0 7.0 12.0	1 Neat on SURFACE ource of possible 4 Later 5 Cess or lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE	From From From Sement It. to 15 Contamination: al lines pool page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO CANG, TR GE COARSE FR TO COARSE FR	19 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout 19 Fit. From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI D VCG, DRY RAVEL TO VCG, DRY, AMOUNT OF	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction ft FROM 0 5.0	MATERIAL vals: From the nearest so ptic tank wer lines atertight sew from well?  TO  5.0  7.0	I Neat on SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN	From From From 15 From	19 ft. to ft. from ft. ft. to	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 10.0 15.0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 5.0  7.0  12.0  22.0	I Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2	From From From Ement It to 15 Contamination: al lines pool page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO C	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 3 Feedyard 3 Feedyard 4 COG 5 OME CLAY 5 OVCG, DRY 6 COME CLAY 7 DESCRIPTION OF 8 COME CLAY 9 FEEDY OWERAVEL 9 FEEDY OWERAVEL 9 VCG, DRY 8 COME CLAY 9 FEEDY OWERAVEL 9 VCG, DRY 9 VCG, DRY 9 FEEDY OWERAVEL 9 VCG, DRY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the See 3 Wa Direction fr FROM 0 10.0	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew from well? TO 5.0 7.0 12.0	I Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2	From From From From From From From From	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 3 Feedyard 3 Feedyard 4 COG 5 OME CLAY 5 OVCG, DRY 6 COME CLAY 7 DESCRIPTION OF 8 COME CLAY 9 FEEDY OWERAVEL 9 FEEDY OWERAVEL 9 VCG, DRY 8 COME CLAY 9 FEEDY OWERAVEL 9 VCG, DRY 9 VCG, DRY 9 FEEDY OWERAVEL 9 VCG, DRY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 10.0 15.0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 5.0  7.0  12.0  22.0	I Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2	From From From Ement It to 15 Contamination: al lines pool page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO C	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 3 Feedyard 3 Feedyard 4 COG 5 OME CLAY 5 OVCG, DRY 6 COME CLAY 7 DESCRIPTION OF 8 COME CLAY 9 FEEDY OWERAVEL 9 FEEDY OWERAVEL 9 VCG, DRY 8 COME CLAY 9 FEEDY OWERAVEL 9 VCG, DRY 9 VCG, DRY 9 FEEDY OWERAVEL 9 VCG, DRY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 10.0 15.0	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 5.0  7.0  12.0  22.0	I Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2	From From From Ement It to 15 Contamination: al lines pool page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO C	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 3 Feedyard 3 Feedyard 4 COG 5 OME CLAY 5 OVCG, DRY 6 COME CLAY 7 DESCRIPTION OF 8 COME CLAY 9 FEEDY OWERAVEL 9 FEEDY OWERAVEL 9 VCG, DRY 8 COME CLAY 9 FEEDY OWERAVEL 9 VCG, DRY 9 VCG, DRY 9 FEEDY OWERAVEL 9 VCG, DRY	29	tt., Fintonite  to. 17  10 Liv.  11 Fue  12 Fer  13 Ins  How n	rom	ft. t ft. t ft. t ft. t 14 A 15 O 16 O UNI LITHOLOG	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0  5.0  10.0  20.0  25.0	MATERIAL vals: From the nearest scriptic tank wer lines atertight sew from well?  TO  5.0  7.0  12.0  27.0  AACTOR'S C	CK INTERVALS:  1 Neat of SURFACE.  SURFACE.  Lurce of possible 4 Later 5 Cess For lines 6 Seep  SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CON SAND-TAN CON SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2 SAND-TAN SOURCE  CONTENT SAND-TAN SOURCE  CONTENT SUB-TAN SUB-TAN SOURCE  CONTENT SUB-TAN SU	From From From Cement It to 15 Contamination: al lines I pool lage pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO COARSE FR TO COARSE FR TO LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR T	19 ft. to general grout ft., From ft., To general grade ft., To general grade ft., To general grade ft., To ft., To general grade ft., To ft., To ft., To general grade ft., To ft., To general grade ft., To ft., To general grade ft., To general gra	29	10 Live 12 Fer 13 Ins How n TO 34.0	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0  5.0  10.0  20.0  25.0	MATERIAL vals: From the nearest scriptic tank wer lines atertight sew from well?  TO  5.0  7.0  12.0  27.0  AACTOR'S C	CK INTERVALS:  1 Neat of SURFACE.  SURFACE.  Lurce of possible 4 Later 5 Cess For lines 6 Seep  SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CON SAND-TAN CON SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2 SAND-TAN SOURCE  CONTENT SAND-TAN SOURCE  CONTENT SUB-TAN SUB-TAN SOURCE  CONTENT SUB-TAN SU	From From From Cement It to 15 Contamination: al lines I pool lage pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO COARSE FR TO COARSE FR TO LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR T	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 2 Feedyard 2 SOME CLAY 3 SOLID SLI 4 O VCG, DRY 4 RAVEL 4 O VCG, DRY 5 AMOUNT OF 6 MOUNT GRAVEL 6 Y WELL GRADEI 6 ST	29	10 Living 12 Fer 13 Ins How n TO 34.0	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0  5.0  10.0  20.0  25.0	MATERIAL vals: From the enearest so pitic tank wer lines attertight sew from well?  TO  5.0  7.0  12.0  27.0  AACTOR'S Con (mo/day)	I Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2 SAND-TAN SUB SAN	From From From From Sement It to 15 Contamination: al lines pool Page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY COARSE FR TO COARSE	19 ft. to 17 ft. to 17 ft. to 17 ft. to 18 ft. to 2 Cement grout 19 Feedyard 2 Sewage I 2 Feedyard 2 SOME CLAY 3 SOLID SLI 4 O VCG, DRY 4 RAVEL 4 O VCG, DRY 5 AMOUNT OF 6 MOUNT GRAVEL 6 Y WELL GRADEI 6 ST	29	tructed, (2) reand this re	rom	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 10.0 15.0 20.0 25.0 7 CONTR completed Water Well under the b	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO 5.0  7.0  12.0  27.0  ACTOR'S Con (mo/day) I Contractor business na	I Neat of SURFACE ource of possible 4 Later 5 Cess er lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND-TAN SAND-TAN SAND-TAN SAND-TAN SAND-TAN SAND-TAN SAND-TAN SAND-TAN SERVEL, WE SAND-TAN	From From From Ement It to 15 Contamination: al lines pool page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY OARSE FR TO COARSE FR TO C	19 ft. to 17 ft. to 17 ft. to 17 ft. to 17 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard  LOG SOME CLAY D SOLID SLI D VCG, DRY RAVEL TO VCG, DRY RAVEL TO VCG, DRY, AMOUNT OF MOUNT GRAVEL Y WELL GRADEI ST HON: This water well This Water ING LAB	29	tructed, (2) rewas complete by (sign	rom rom 4 Other ft., From estock pens el storage ecticide storage eany feet?  CLAY-BUFT MOD STIFF,  constructed, or (3 cord is true to the d on (mo/day/yr) mature)	ft. t. ft. f	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0  5.0  10.0  20.0  25.0  7 CONTR completed Water Well under the base in STRUC	MATERIAL vals: From the enearest so ptic tank wer lines atertight sew from well?  TO  5.0  7.0  12.0  17.0  22.0  27.0  AACTOR'S Con (mo/day) I Contractor business nations: Use to the contractor business nations: Use to the contractor contractor business nations: Use to the contractor	CK INTERVALS:  1 Neat of SURFACE ource of possible 4 Later 5 Cess for lines 6 Seep SILT-DK BR SOLID, STI SILT-DK BR SANDY, MOD SAND-TAN CANG TO SUB WELL GRADE SAND-TAN, ANG TO SUB GRAVEL, WE SAND, TAN (UP TO 1/2 SAND-TAN SOLID TAN SOLID	From From From From Sement It to 15 Contamination: al lines pool Page pit  LITHOLOGIC N TO BLACK FF, TR SANI N, DENSE, S CLAYEY COARSE FR TO COARSE	19 ft. to 17 ft. to 17 ft. to 17 ft. to 17 ft. to 18 temperature 2 Cement grout 19 Feedyard 2 Sewage I 9 Feedyard 2 SOME CLAY 2 SOLID SLI 3 VCG, DRY 3 RAVEL 4 TO VCG, DRY 4 MOUNT OF 4 MOUNT GRAVEL 5 Y WELL GRADEI 6 ST 6 ON: This water well 18 This Water	29	tructed, (2) rewas complete by (sign in blanks, under	rom rom 4 Other ft., From estock pens el storage ecticide storage eany feet?  CLAY-BUFT MOD STIFF,  constructed, or (3 cord is true to the d on (mo/day/yr) mature) dine or circle the corre	ft. t. ft. f	der my jurisdiction and was owledge and belief. Kansas