				R WELL RECORD F	orm WWC-5			
_		TER WELL:	Fraction			tion Numbe		Range Number
County:		ridan	SW 1/4		1/4	16	<u>т 9 s</u>	R 28 (W)
Distance a			wn or city street a ith, 2 Mil	address of well if located	within city?			
2 WATER				eth Clark	Stan	Winter		
					Stall	wille		Division of Water Resources
RR#, St. Address, Box # : 323 N. Pomeroy City, State, ZIP Code : Hill City, Ks.67642						Board of Agriculture, Division of Water Resources Application Number:		
					245	. F. F.		
AN "X"	IN SECTION	N BOX:						
		'	Depth(s) Ground	twater Encountered 1.	64		2	3
Ŧ	1							
	- NW	NE	1					oumping gpm
	1	•						oumping gpm
Mile.		E	t .					in. to
Σ	1	! !			Public wate		•	1 Injection well
1 -	- SW	SE	1 Domestic				•	2 Other (Specify below)
	1	U 1	2 Irrigation				10 Monitoring well,	
1 L	1	<u> </u>	1	bacteriological sample su	ubmitted to De			es, mo/day/yr sample was sub-
-			mitted				ater Well Disinfected? Yes	No X
<u> </u>		CASING USED:		5 Wrought iron	8 Concre			ed X Clamped
1 Ste		3 RMP (S	SR)	6 Asbestos-Cement		(specify belo	,	lded
2 PV		4 ABS		7 Fiberglass				eaded
								. in. to ft.
Casing hei	ight above la	and surface	1.8	.in., weight 2 3.8	3	lbs	./ft. Wall thickness or gauge	No248
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		<u>7 PV</u>	<u>C</u>	10 Asbestos-cer	nent
1 Ste	el	3 Stainles	s steel	5 Fiberglass	8 RM	IP (SR)	11 Other (specif	y)
2 Bra	388	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 None used (open hole)
SCREEN (OR PERFOR	RATION OPENIN	NGS ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
1 Co	ntinuous slo	t 3 N	fill stot	6 Wire w	rapped		9 Drilled holes	
2 Lo	uvered shutt	er 4 K	(ey punched	7 Torch o				
SCREEN-F	PERFORATE	ED INTERVALS:						toft.
			From	ft. to		ft., Fr	om ft.	toft.
G	RAVEL PA	CK INTERVALS:	From	20 440				l l
		CK INTERVALS.	. 110111	. 4.9	2.45	ft., Fr	om ft.	toft.
		OK INTERVALS.	From	ft. to	2.45	ft., Fr		I
	MATERIAL	: 1 Neat	From cement	ft. to 2 Cement grout	3 Bento	ft., Fr	om ft. FOther	to ft.
	MATERIAL	: 1 Neat	From cement	ft. to 2 Cement grout	3 Bento	ft., Fr	om ft. FOther	to ft.
Grout Inter	MATERIAL	: 1 Neat	From cement .ft. to	ft. to 2 Cement grout	3 Bento	ft., Frontie 4	om ft. I Other ft., From	to ft.
Grout Inter What is the	MATERIAL vals: From	.: 1 Neat	From cement .ft. to20. contamination:	ft. to 2 Cement grout	3 Bento	ft., Frontie 4 to	om ft. I Other ft., From	to ftft. toft. Abandoned water well
Grout Inter What is the	MATERIAL vals: From	.: 1 Neat	From cement .ft. to20. contamination: ral lines	ft. to 2 Cement grout ft., From	3 Bento	ft., Fronite to 10 Live	om ft. I Other ft., From stock pens 14 I storage 15	to ftft. toft. Abandoned water well
Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	.: 1 Neat on 0	From cement .ft. to20. contamination: ral lines s pool	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fronite to 10 Live 11 Fue 12 Fert	om ft. I Other ft., From stock pens 14 I storage 15	to ft ft. toft. Abandoned water well Oil well/Gas well
Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	.: 1 Neat on 0	From cement .ft. to20. contamination: ral lines s pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	3 Bento	ft., Fronite to	om ft. Other ft., From stock pens 14 I storage 15 illizer storage 16 cticide storage any feet? 300	to ft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep Sou	From cement .ft. to20. contamination: ral lines s pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton	ft., Fr nite to	om ft. Other	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat on	From cement .ft. to20. contamination: ral lines s pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton on FROM 1 21	ft., Fr nite to	om ft. Other to Other to Other ft., From stock pens 14 I storage 15 illizer storage any feet? PLUGGING Clay & Caliche	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16	1 Neat on 0	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	3 Benton on FROM 121 133	ft., Fr nite to	om ft. Other	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18	1 Neat of no	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150	om ft. Other to Other tt., From stock pens 14 I storage 15 illizer storage 16 cticide storage any feet? 300 PLUGGING Clay & Caliche Med. Sand & Gr.	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay
Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16	1 Neat on	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC nd w/Cali lay & Cal	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche	3 Benton on FROM 121 133	10 Live 12 Fert 13 Inse How m TO 133 150	om ft. Other to Other t	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36	urce of possible 4 Later 5 Cess er lines 6 Seep Sour Surface Loess Med. Sar Sandy C. Sand, C.	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC and w/Cali lay & Cal lay, & Ca	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150	om ft. Other to Stock pens 14 I storage 15 Ilizer storage 16 cticide storage any feet? 300 PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S.	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33	urce of possible 4 Later 5 Cess er lines 6 Seer Sou Surface Loess Med. Sar Sandy C. Sand, C. Clay & C.	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC nd w/Cali lay & Cal lay, & Ca Caliche w	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard LOG che & Clay Stiche liche /some sand	3 Bento ft. FROM 121 133 trks. 150 155 167	10 Live 12 Fert 13 Inse How m TO 133 150	om ft. Other to Stock pens 14 I storage 15 Istorage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C.	to ft. to ft. ft. ft. ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36	urce of possible 4 Later 5 Cess er lines 6 Seer Sou Surface Loess Med. Sar Sandy C. Sand, C. Clay & C.	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC nd w/Cali lay & Cal lay, & Ca Caliche w	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche	3 Bento ft. FROM 121 133 trks. 150 155 167	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150	om ft. Other to Stock pens 14 I storage 15 Ilizer storage 16 cticide storage any feet? 300 PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S.	to ft. to ft. ft. ft. ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42	1 Neat of no	From cement .ft. to20. contamination: ral lines s pool page pit th LITHOLOGIC nd w/Cali lay & Cal lay, & Ca Caliche w	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche	3 Bento ft. FROM 121 133 trks. 150 155 167	ft., Fr nite to	om ft. Other to Stock pens 14 I storage 15 Istorage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C.	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59	1 Neat of no	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC and w/Cali lay & Cal lay, & Ca Caliche w d Sand w/	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el	3 Bento ft. FROM 121 133 trks. 150 155 167 177 181	10 Live 11 Fue 12 Fert 13 Inse How m TO 1 33 1 50 1 55 1 67 1 77 1 81 1 99	om ft. Other ft., From stock pens 14 I storage 15 illizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C Fine to Med. S Sandy Clay & C Med. Sand w/Cl	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 16 18 33 36 42	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66	surface Loess Med. Sandy C. Sand, C. Clay & C. Cemented Med. San Sand w/c	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC and w/Cali lay & Cal lay & Cal caliche w d Sand w/ nd & Grav Clay & Ca	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el	3 Bento ft. FROM 121 133 trks. 150 155 167 177 181 199	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217	om ft. Other ft., From stock pens 14 I storage 15 illizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S Sandy Clay & C. Med. Sand w/Cl Sandy Clay w/S	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72	1 Neat of normal number of possible 4 Later 5 Cess er lines 6 Seep Sour Surface Loess Med. Sandy C. Sand, C. Clay & C. Clay & C. Cementer Med. Sand w/C. Fine to	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel wayers	3 Bento trks. 150 155 167 181 199 217 222	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Caliche & Clay Caliche & Clay	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93	1 Neat of possible 4 Later 5 Cess er lines 6 Seep Sour Surface Loess Med. Sar Sandy C. Sand, C. Clay & C. Clay & C. Cementer Med. Sar Sand w/C. Fine to Fine	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC and w/Cali lay & Cal lay, & Ca Caliche w d Sand w/ nd & Grav Clay & Ca Med. San ne Clay L d Sand w/	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks.	3 Bento trks. 150 155 167 177 181 199 1217 222 228	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 Icticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl.	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93	surface Loess Med. Sandy C. Sandy C. Sandy C. Clay & C Cemented Med. San Sand w/C Fine to Cemented Med. San Cemented Med. San Sand w/C Fine to Cemented Med. San Sand w/C Fine to Cemented Med. San	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC and w/Cali lay & Cal lay, & Ca Caliche w d Sand w/ nd & Grav Clay & Ca Med. San ne Clay L d Sand w/ nd & Grav d Sand w/ nd & Grav	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks.	3 Bento trks. 150 155 167 181 199 217 222	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Caliche & Clay Caliche & Clay	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay n Clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108	surface Loess Med. Sandy C. Sandy C. Sandy C. Clay & C. Cemented Med. San Sand w/C. Fine to Fine Cemented Med. San	From cement .ft. to20. contamination: ral lines s pool bage pit th LITHOLOGIC nd w/Cali lay & Cal lay, & Ca Caliche w d Sand w/ nd & Grav Clay & Ca Med. San ne Clay L d Sand w/ nd & Grav nd & Grav nd & Grav nd & Grav	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche	3 Bento trks. 150 155 167 177 181 199 1217 222 228	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 Icticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl.	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101 108	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108 121	surface Loess Med. Sandy C. Sand, C. Clay & C. Cemented Med. Sand w/G. Fine to Fine Med. Sand Sand w/G. Fine to Med. Sand Sand w/G.	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche te Sand	3 Bento ft. FROM 121 133 trks. 150 155 167 e 177 181 199 1217 222 228 240	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240 245	om ft. Other to Stock pens 14 storage 15 illizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl Sandy Clay w/S Sandy Clay w/S Sand w/Clay & Fine Sand w/Cl Caliche & Clay Caliche & Gree Shale	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay n Clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101 108 7 CONTF	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108 121 RACTOR'S C	surface Loess Med. Sandy C. Sand, C. Clay & C. Cemented Med. Sand Sand w/C. Fine to Med. Sand Sandy C. DR LANDOWNE	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche le Sand ION: This water well was	3 Bento to ft. FROM 121 133 trks. 150 155 167 e 177 181 199 / 217 222 228 240	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240 245	om ft. Other Stock pens 14 I storage 15 Illizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Aliche & Clay Caliche & Clay Caliche & Gree Shale	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay n Clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101 108 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108 121 RACTOR'S Con (mo/day/	surface Loess Med. Sar Sandy C. Sand, C. Clay & C. Cemented Med. Sar Sand w/C Fine to Fine Cemented Med. Sar Sandy C. CR LANDOWNER Med. Sar	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche le Sand ION: This water well was	3 Bento the fit. FROM 121 133 trks. 150 155 167 e 177 181 199 / 217 222 228 240 es (1) construction.	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240 245 cted, (2) rec and this rec	om ft. Other Stock pens 14 I storage 15 Illizer storage 16 cticide storage any feet? 300' PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Aliche & Clay Caliche & Clay Caliche & Gree Shale	to ft. to ft. ft. ft. ft. ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay m Clay mder my jurisdiction and was snowledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101 108 7 CONTF completed Water Well	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108 121 RACTOR'S Con (mo/day/di Contractor's	surface Loess Med. Sandy C. Sandy C. Sandy C. Clay & C. Clay & C. Cemented Med. San Sand w/C Fine to Fine Cemented Med. San Sandy C. Can Sand C. Comented Med. San Sandy C. Comented Med. San San Sandy C. Comented Med. San	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche le Sand ION: This water well was	3 Bento in ft. FROM 121 133 trks. 150 155 167 177 181 199 217 222 228 240 s (1) construction	10 Live 11 Fue 12 Fert 13 Inse How m TO 133 150 155 167 177 181 199 217 222 228 240 245 cted, (2) rec and this rec s completed	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 Icticide storage any feet? 300 PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Med. Sand & Gr. Med. Sand & Gr	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay n Clay moder my jurisdiction and was snowledge and belief. Kansas 94
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 18 33 36 42 59 66 72 93 97 101 108 7 CONTF completed Water Well under the	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 16 18 33 36 42 59 66 72 93 97 101 108 121 RACTOR'S Con (mo/day/ I Contractor's business na	surface Loess Med. Sandy C. Sand, C. Clay & C. Cemented Med. Sands w/G. Fine to Fine to Med. Sands Sandy C. Cemented Med. Sands Sand Sand Sand Sand Sand Sand Sand Sand	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Che & Clay Stiche liche /some sand Clay &Caliche el liche d & Gravel w ayers Clay Strks. el & Caliche e Sand ION: This water well wasThis Water We & Well, Inc	3 Bentoft. FROM 121 133 trks. 150 155 167 177 181 199 1217 222 228 240 s (1) construct	ft., Fr nite to	om ft. Other I Other Stock pens 14 I storage 15 Ilizer storage 16 Icticide storage any feet? 300 PLUGGING Clay & Caliche Med. Sand & Gr. Sandy Clay & C. Fine to Med. S. Sandy Clay & C. Med. Sand w/Cl. Sandy Clay & C. Med. Sand & Gr. Med. Sand & Gr	to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS avel w/s.Clay aliche and w/Clay aliche ay Strks. and &CalicheSt Caliche ay moder my jurisdiction and was snowledge and belief. Kansas 94