				H WELL RECORD	Form WWC-5	KSA 82	4 16 16			
1 LOCATION	ON OF WAT	TER WELL:	Fraction		Sec	tion Number	Township	Number	Range Nu	ımber
County:		mee	NW 1/4			2	T 2	2 S	R 18	xE/W
Distance a	ınd direction	from nearest tow	vn or city street a	ddress of well if locat	ed within city?					
)	eact	3/4 sout	h of Sanf	ord Ke						Ĭ
	R WELL OW			. V = W 7 1\ 3 •						
_	Address, Bo	000	Roesler				Poord of	Agricultura F	Division of Water	r Booduraad
l i		NN.	3 - Box 74					•		r Hesources
1	, ZIP Code		ned,Ks.					on Number:		
B LOCATE	IN SECTIO	νinαx: L		OMPLETED WELL water Encountered						
		` 								
	i			WATER LEVEL						
-	- NW	NE		o test data: Well wa						
	1	F.	Est. Yield 1.2	0.0 gpm: Well wat	terwas 10	1.3 ft. a	after 3	hours pur	mping1 ().() ()) gpm
<u>•</u> L	ı	1 .	Bore Hole Diame	eter2.8in. to	1.41.		and	in.	to	
l≅ w l⊻	1	٠ ا	WELL WATER T	O BE USED AS:	5 Public water	r supply	8 Air conditioning	ng 11 l	njection well	
-	١ ١		1 Domestic	3 Feedlot			9 Dewatering	12 (Other (Specify b	nelow)
-	- SW	SE	2 Irrigation	4 Industrial			10 Monitoring w			
	!		~~~~	bacteriological sample		•	_			
<u>l</u>		'		vacteriological sample	Submitted to Di					• 1
			mitted				ater Well Disinfed		No	X
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glued	. X Clamp	ed
1 Ste	eel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other	(specify belo	w)	Welde	ed	
2 PV	′C	4 ABS		7 Fiberglass				Threa	ded	
Blank casi	ng diameter	1.6	.in. to 1.1.1	ft., Dia						
				in., weight SDR						1
		R PERFORATIO		, woight DDR	_Z.EV					
				E E''				sbestos-ceme		ŀ
1 Ste		3 Stainless		5 Fiberglass		IP (SR)	11 0	ther (specify)	• • • • • • • • • • • • •	
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 N	one used (ope	en hole)	
SCREEN (OR PERFOR	RATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (oper	n hole)
1 <u>Co</u>	ntinuous slo	t 3 M	ill slot	6 Wire	wrapped		9 Drilled hole:	S		1
2 Lo	uvered shutt	er 4 Ke	ey punched	7 Torc	h cut		10 Other (spec	ifv)		
SCREEN-F	PERFORATE	D INTERVALS:		1.4.1 ft. to .	111		٠,٠	• /		
			Erom	ft to				4		
_	DAVEL DA	OK INTERVALO.		ft. to .		ft., Fro	m			
G	GRAVEL PA	CK INTERVALS:	From 1.4	11 ft. to .	20	ft., Fro	m	ft. to)	ft.
			From1.4 From	11 ft. to . ft. to	20	ft., Fro ft., Fro ft., Fro	m	ft. to)	ft.
6 GROUT	MATERIAL	: 1 Neat o	From 1.4 From cement	11 ft. to . ft. to 2 Cement grout	3 Bento	ft., Fro ft., Fro ft., Fro nite 4	om	tt. to ft. to hole pl	ug	
6 GROUT	MATERIAL	: 1 Neat o	From 1.4 From cement	11 ft. to . ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4	om	tt. to ft. to hole pl	ug	
6 GROUT Grout Inter	MATERIAL	: 1 Neat o	From 1.4 From Dement ft. to 0	11 ft. to . ft. to 2 Cement grout	3 Bento	ft., Fro ft., Fro ft., Fro nite 4	om	ft to ft to hole pl	ug	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL	: 1 Neat o	From 1.4 From cement ft. to 0	11ft. toft. toft. toft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. to ft. to hole pl	ugft. to	ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From e nearest so ptic tank	: 1 Neat on 20	From 1.4 From cement ft. to 0	ft. to . ft. to . ft. to . 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives	om Other ft., From stock pens storage	ft. to ft. to hole pl 14 At 15 Oi	tt. tooandoned water	ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat of m 20	From 1.4 From cement ft. to 0 contamination: al lines pool	ft. to ft.	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti	om	ft. to ft. to hole pl 14 At 15 Oi	ugft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat on 20	From 1.4 From cement ft. to 0 contamination: al lines pool age pit	ft. to . ft. to . ft. to . 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., Fro ft., Fro nite 4 to	om	ft. to ft. to hole pl 14 Ab 15 Oi 16 Oi	tt. tooandoned water	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat of m 20	From 1.4 From cement ft. to 0 contamination: al lines pool age pit	ft. to ft. ft. ft. ft., From ft., ft. to ft.	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	: 1 Neat of n 20	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC	ft. to ft. ft. ft. ft., From ft., ft. to ft.	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole pl 14 Ab 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3	: 1 Neat of m 20	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC	ft. to ft. ft. ft. ft., From ft., ft. to ft.	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC il clay	11ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC	11ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 20	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top so: Brown (Dirth	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gr	11ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35	1 Neat of no 20	From 1.4 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gr ray clay	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Fro ft., Fro nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 20 33 35	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45	1 Neat of no 20	From 14 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gray and & gray	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47	1 Neat of no 20	From 14 From cement ft. to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gray and & gray	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64	Top sor Brown Dirth Blue grank grank co	From	11ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG cavel	3 Bento ft.	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80	Top sor Brown Dirth Blue grank	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl	11ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94	1 Neat of 20	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel avel and and grav ay white clay	3 Bento ft. goon FROM	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 20 33 35 45 47 64 80 94	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104	Top so: Brown Blue g: Blue g: Blue g: Dark g: Dark g: Brown Tough l	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gray ray clay and & gray ray clay olored sa & blue cl brown & w	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG cavel avel and and gray ay white clay ay yhite clay	3 Bento ft. goon FROM vel-fine	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94	Top so: Brown Blue g: Blue g: Blue g: Dark g: Dark g: Brown Tough l	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gray ray clay and & gray ray clay olored sa & blue cl brown & w	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel avel and and grav ay white clay	3 Bento ft. goon FROM vel-fine	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116	Top sor Brown of Dark of Dark of Dark of Dandy Sand &	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG cavel avel and and gray ay white clay ay yhite clay	3 Bento ft. goon FROM vel-fine	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104 116	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118	Top sor Brown Dirth Blue grank con Tough Sandy Sand & Brown	From. 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay	11ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel and and grav ay white clay y & sand miles	3 Bento ft. goon FROM vel-fine ixed e,loose	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104 116 118	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138	Top sor Brown Dirth Blue grank con Brown Tough Sand & Brown Sand & Brown Sand &	From	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG cavel avel and and gray ay white clay ay yhite clay	3 Bento ft. goon FROM vel-fine ixed e,loose	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104 116	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138	Top sor Brown Dirth Blue grank con Brown Tough Sand & Brown Sand & Brown Sand &	From. 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay	11ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel and and grav ay white clay y & sand miles	3 Bento ft. goon FROM vel-fine ixed e,loose	ft., Froft., Fro. ft., Fro. ft., Fro. nite 4 to	Other	ft. to ft. to hole. pl 14 At 15 Oi 16 Oi	ft. to	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 20 33 35 45 47 64 80 94 116 118 138	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138	Top so: Brown Dirth Blue g: Blue sc Dark g: Dark co Brown Tough Sandy Sand & Brown Sand & Blue g:	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c ray clay	2 Cement grout ft. to 2 Cement grout ft., From ft., From ft., From ft., From ft. for ft. to 2 Cement grout ft. to 2 Cement grout ft. to ft. from ft. to ft. from ft. to	3 Bento ft. goon FROM vel-fine ixed e,loose e,loose	ft., From tt., From t	Other	ft. to ft	tt. to	ft. ftft. well low)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 20 33 35 45 47 64 80 94 116 118 138	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138	Top so: Brown Dirth Blue g: Blue sc Dark g: Dark co Brown Tough Sandy Sand & Brown Sand & Blue g:	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c ray clay	11ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel and and grav ay white clay y & sand miles	3 Bento ft. goon FROM vel-fine ixed e,loose e,loose	ft., From tt., From t	Other	ft. to ft	tt. to	ft. ftft. well low)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 20 33 35 45 47 64 80 94 116 118 138	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138 141	Top so: Brown Blue schown Tough Sand Sand Brown Sand	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c ray clay	2 Cement grout ft. to 2 Cement grout ft., From ft., From ft., From ft., From ft. for ft. to 2 Cement grout ft. to 2 Cement grout ft. to ft. from ft. to ft. from ft. to	3 Bento ft. goon FROM Vel-fine ixed e,loose e,loose was (1) constru	tt., Frontie 4 to	om	ft. to ft	tt. to	ft. ftft. well low)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 20 33 35 45 47 64 80 94 104 116 118 138	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138 141	Top so: Brown Blue sa Dark co Brown Tough Sand & Brown	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c cray clay ary clay	11ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG avel avel and and grav ay white clay ly & sand may elean, coarse clean, coarse	3 Bento ft. goon FROM Vel-fine ixed e,loose e,loose was (1) constru	tt., Fronte, F	Other	ft. to ft	int. to	in and was ief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104 116 118 138 7 CONTF completed Water Well	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 104 116 118 138 141	Top sor Brown Dirth Blue grank con Tough Sand & Brown Sand & Brown Sand & Brown Sand & Blue grand Sand Sand Sand Sand Sand Sand Sand S	From 14 From cement ft to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c cray clay 3-98 134	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG avel and and grav ay white clay by & sand mile clean, coarse clean, coarse clean, coarse ON: This water well w	3 Bento ft. goon FROM Vel-fine ixed e,loose e,loose was (1) constru	tt., From tt., F	Other	ft. to ft	int. to	ft. ftft. well low)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 20 33 35 45 47 64 80 94 104 116 118 138 7 CONTF completed Water Well under the l	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3 20 33 35 45 47 64 80 94 116 118 138 141 RACTOR'S (on (mo/day/ il Contractor' business na	Top sore Brown Dirth Blue grank con Brown Tough Sand & Brown Sand & Brown Sand & Blue grand Sand & Blue grand Sand & Brown Sand & Brown Sand & Brown Sand & Blue grand Sand & Blue grand Sand & Brown Sand & Brown Sand & Brown Sand & Blue grand Sand	From. 14 From Dement If to 0 contamination: al lines pool age pit north LITHOLOGIC il clay sand & gra ray clay and & gra ray clay olored sa & blue cl brown & w brown cla gravel c clay gravel c cray clay ary clay 134 ncrantz-B	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG avel and and grav ay white clay by & sand mile clean, coarse clean, coarse clean, coarse ON: This water well w	3 Bento ft. 3 Bento ft. 3 Bento ft. 4 Construction of the second seco	tt., From tt., F	Other	to the fit. to the hole pl 14 At 15 Oi 16 Ot 15 Oi PLUGGING IN 16 Ot 16	it. to	on and was ief. Kansas