				ELL RECORD F	orm WWC-5	KSA 82				
	ON OF WAT		Fraction			on Number	ı	nship Number	Range Number	
County: Thomas Distance and direction from nearest town of			SW 1/4	SW 1/4 SW	1/4	33	T	<u>9</u> s	R 34 EW)	
Distance a	nd direction	from nearest town of	or city street addre	ess of well if located	within city?					
and the sign and the same of t			·							
2 WATER	R WELL OW	NER: Cransto	n Farms						BATTERY	
RR#, St. A	Address, Box	and the second s	ielen Ave.				Board of Agriculture, Division of Water Resources			
City, State,	, ZIP Code		KS 67701				Application Number: 42,802			
		CATION WITH	DEPTH OF COMPLETED WELL. 243 ft. ELEVA							
AN "X"	IN SECTION	1 H(1 X ,							1	
900740	T	L De	epth(s) Groundwate	er Encountered 1.			2		3	
Ā		! W								
	- NW	NE	·						ımping gpm	
									ımping gpm	
- W	1	Bo	re Hole Diameter	28in. to .	243	ft.,	and 😹	in	. to	
w -	1	l W	ELL WATER TO E	BE USED AS: 5	Public water	supply	8 Air cond	ditioning 11	Injection well	
		!	1 Domestic	3 Feedlot 6	Oil field water	r supply	9 Dewate	ring 12	Other (Specify below)	
	SW	SE	2 Irrigation	4 Industrial 7	Lawn and ga	rden only	10 Monitor			
	X : I	l Wa	•						, mo/day/yr sample was sub-	
1 4		Market and the Control of the Contro	tted	orrorogrou, ourripio oc	ioco to do,			isinfected? Yes	No X	
E TYPE C	JE DI ANK C	ASING USED:		Wrought iron	8 Concret				d X Clamped	
									·	
1 Ste		3 RMP (SR)		Asbestos-Cement	9 Other (s				led	
2 PV		4 ABS		-					aded	
									in. to ft.	
Casing hei	ght above la	nd surface	24 in.,	weight 16.	15	lbs	./ft. Wall thi	ckness or gauge N	lo•.500	
TYPE OF	SCREEN OF	R PERFORATION M	/ATERIAL:		7 PVC			10 Asbestos-ceme	ent	
1 Ste	eel	3 Stainless ste	eel 5	Fiberglass	8 RMF	SR)		11 Other (specify))	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 ABS			12 None used (op	oen hole)	
SCREEN C	OR PERFOR	ATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw o	out	11 None (open hole)	
1 Co	ntinuous slo	3 Mill s	slot				9 Drilled holes			
	uvered shutte		punched							
		D INTERVALS:	Erom	203 # **	243	64 Ev.	10 Ollioi	(Specify)	toft.	
JOH LELIVI	LITI OTTATE	D MILITALS.							toft.	
_	SDAVEL DAG	OZ INTERNALO.								
G	GRAVEL PAG	CK INTERVALS:	From	20ft. to	243	ft., Fro	om	ft. 1	toft.	
			From	20 ft. to ft. to	243	ft., Fro	om om	ft. 1	toft. to ft.	
6 GROUT	MATERIAL	: 1 Neat cem	FromFrom 2 C	20 ft. to ft. to Cement grout	243 3 Benton	ft., Fro ft., Fro ite 4	om om Other	ft. 1	to	
6 GROUT	MATERIAL	: 1 Neat cem	From 2 C	20ft. to ft. to	243 3 Benton	ft., Fro ft., Fro ite 4	om om Other	ft. 1	toft. to ft.	
6 GROUT	MATERIAL	: 1 Neat cem	From 2 C	20ft. to ft. to	243 3 Benton	ft., Fro ite 4	om om Other	ft. 1	to	
6 GROUT Grout Inter What is the	MATERIAL	: 1 Neat cem	From 2 C to 20	20ft. to ft. to	243 3 Benton	tt., Front, Fron	om om Other ft.,	ft. 1 ft. 1	to	
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: 1 Neat cem n	From 2 C to 20 ntamination: NO ines	tt. to ft. to gement grout ft., From	3 <u>Benton</u> ft. to	tt., Fro ft., Fro ite 4 0	om	ft. 1 ft. 1 From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cem n ()ft. urce of possible cor 4 Lateral li	From 2 C to 20 ntamination: NO ines	tt. to ft. to ement grout ft., From NE 7 Pit privy	3 <u>Benton</u> ft. to	ft., Front, Fron	om	From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cem nOft. urce of possible cor 4 Lateral li 5 Cess po	From 2 C to 20 ntamination: NO ines	t. 20 . ft. to ft. to ft. to ft., From NE 7 Pit privy 8 Sewage lagor	3 <u>Benton</u> ft. to	ft., Front, Fron	om	From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cem n ()ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From 2 C to 20 ntamination: NO ines	t. 20 . ft. to ft. to ft. to ft., From NE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 <u>Benton</u> ft. to	ft., Front, Fron	om	From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cem nOft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From 2 C to 20 ntamination: NO ines pol	t. 20 . ft. to ft. to ft. to ft., From NE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 <u>Benton</u> ft. to	ft., Front	om Other Oth	From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat cem n	From 2 C to 20 ntamination: NO ines pol	t. 20 . ft. to ft. to ft. to ft., From NE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	ft., Front, Fron	om Other Other It, stock pens I storage illizer storag cticide stora any feet? Med • S	From	to	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat cem n () ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Surface Loess	From 2 C to 20 ntamination: NO ines pol	t. 20 . ft. to ft. to ft. to ft., From NE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton The fit to the fit of th	10 Live 11 Fue 12 Fert 13 Inse How m. TO 181	om Other Oth	From	to	
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2 20	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42	: 1 Neat cem n	From	tt. to ft. to ft. to ft. to ft., From Perment grout ft., From Perment grout 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton The total series on the series of the series on the series of t	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214	om Other Other It, stock pens I storage illizer storag cticide stora any feet? Med. S Cem. S Fine	From 14 A 15 C e 16 C age PLUGGING I and w/Clay Sand, Fairly to Med. Sand	to	
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 20 42	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess po 2 Innes 6 Seepage Surface Loess Clay Sandy Clay	From	tt. to ft. to ft. to ft. to ft., From Perment grout ft., From Perment grout 7 Pit privy 8 Sewage lagor 9 Feedyard W/Some Sand	3 Benton The total series on the series on the series on the series of t	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216	om Other Oth	From	to	
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction for FROM 0 2 20 42 58	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess po 2 Innes 6 Seepage Surface Loess Clay Sandy Clay	From	tt. to ft. to ft. to ft. to ft., From Perment grout ft., From Perment grout 7 Pit privy 8 Sewage lagor 9 Feedyard W/Some Sand	3 Benton The total series on the series on the series on the series of t	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214	om Other Oth	From	to	
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 20 42 58 69	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90	1 Neat cem 1 Neat cem 1 O ft. 1 Lateral li 2 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 8 Semi-Tight	From	tt. to ft. to ft. to ft. to ft., From Perment grout ft., From Perment grout 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton 3 Benton 165 181 182 214 216 ay Lns.	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218	Other	From	to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 42 58 69 90	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94	1 Neat cem 1 Neat cem 1 O . ft. 1 Lateral li 2 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 8 Semi-Tight! Clay	From	tt. to ft. to ft. to ft. to ft. to ft., From Perment grout Freedyard Freedyard ft., From Freedyard ft., From Freedyard ft., From Freedyard Gravel w/Cl	3 Benton TROM 165 181 182 214 216 ay Lns. 218	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216	om Other Oth	From	to	
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 20 42 58 69	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98	1 Neat cem 1 Neat cem 1 O . ft. 1 Urce of possible cor 2 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tight Clay Med. Sand	From	tt. to ft. to ft. to ft. to ft., From Perment grout ft., From Perment grout 7 Pit privy 8 Sewage lagor 9 Feedyard W/Some Sand	3 Benton TROM 165 181 182 214 216 ay Lns. 218	10 Live 11 Fue 12 Fert 13 Inse How m. TO 181 182 214 216 218	Other	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
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GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 20 42 58 69 90 94	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98	1 Neat cem 1 Neat cem 1 O . ft. 1 Urce of possible cor 2 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tight Clay Med. Sand	From	tt. to ft. to ft. to ft. to ft. to ft., From Perment grout Freedyard Freedyard ft., From Freedyard ft., From Freedyard ft., From Freedyard Gravel w/Cl	3 Benton ft. to FROM 165 181 182 214 216 ay Lns. 218 5trks.	10 Live 11 Fue 12 Fert 13 Inse How m. TO 181 182 214 216 218	om Other Oth	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
GROUT Grout Inter What is the See See See What is the Company	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 42 58 69 90 94 98 100 113	1 Neat cem 1 O ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 8 Semi-Tightl Clay Med. Sand 8 Clay & Cal Med. Sand 8	From	tt. to ft. to ft. to ft. to ft. to ft. ft. from NE 7 Pit privy 8 Sewage lagor 9 Feedyard W/Some Sand Clay Gravel w/Cl a Few Cem. S	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220	om Other Oth	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
GROUT Grout Inter What is the Separate of the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113	1 Neat cem 1 O ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tightly Clay Med. Sand 6 Clay & Cal Med. Sand 6 Sandy Clay Sandy Clay And Sand 6 Sand 6 Sandy Clay Sandy Clay	From	tt. to ft. to ft. to ft. to ft. to ft. ft. ft., From Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel w/Cl a Few Cem. S	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220	om Other Oth	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
GROUT Grout Inter What is the Second	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131	1 Neat cem 1 O ft. 1 Urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tight Clay Med. Sand 6 Clay & Cal Med. Sand 6 Sandy Clay Sticky Sand	From	tt. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. from Pit privy 8 Sewage lagor 9 Feedyard G w/Some Sand Clay Gravel w/Cl a Few Cem. S w/Some Sand caliche	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220	om Other Oth	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
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6 GROUT Grout Inter What is the 1 See 2 See 3 Wat Direction fr FROM 0 2 20 42 58 69 90 94 98 100 113 122 131	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131 137 143	1 Neat cem 1 O .ft. 1 Urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tightl Clay Med. Sand 6 Clay & Cal Med. Sand Sandy Clay Sticky Sand Med. Sand Sandy Clay Sticky Sand Sandy Clay	From	tt. to ft. to	3 Benton 3 Benton 165 181 182 214 216 ay Lns. 218 5trks. 220 233	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220	om Other Oth	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand	to ft. to ft. ft. to ft. ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs.	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 20 42 58 69 90 94 98 100 113 122 131 137 143	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131 137 143 165	surface Loess Clay Sandy Clay Med. Sand Clay & Cal: Med. Sand Sandy Clay Med. Sand Clay Sticky Sand Sandy Clay Med. Sand Sandy Clay Med. Sand Sandy Clay Sticky Sand Med. Sand Sandy Clay Med. Sand Sandy Clay Med. Sand	From	tt. to ft. to	3 Benton 3 Benton 165 181 182 214 216 ay Lns. 218 5trks. 220 233	10 Live 12 Fert 13 Inse How m. TO 181 182 214 216 218 220 233 243	om Other	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand Sand w/a Fer & Shale	to ft. to ft. .	
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction for FROM 0 2 20 42 58 69 90 94 98 100 113 122 131 137 143 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131 137 143 165	surface Loess Clay Sandy Clay Med. Sand Clay Sticky Sand Sandy Clay Med. Sand Sandy Clay Med. Sand Sandy Clay Sticky Sand Med. Sand Sandy Clay Med. Sand	From Prometric 2 Content 2 Content 2 Content 2 Content Prometric NO ines policies a pit Caliche & Caliche & Gravel w/Med. Sand & Caliche & Caliche & Caliche & Caliche & Caliche & Caliche & Clay & Cw/Med. Sar & Cravel w/CERTIFICATION	tt. to ft. to ft. to ft. to ft. to ft. to ft. ft. from Fement grout ft., From Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel W/Cl a Few Cem. S W/Some Sand Caliche S. id Clay Layers This water well wa	3 Benton TROM 165 181 182 214 216 ay Lns. 218 Strks. 220 233	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220 233 243	om Other Other ft., stock pens I storage illizer storag cticide stora any feet? Med. S Fine in Clay Fine Clay Med. G Cohre Constructed,	From 14 A 15 Ce 16 Ce age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented Se to Med. Sand Sand w/a Fer & Shale or (3) plugged und	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs. w Fine Clay Lns.	
GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 20 42 58 69 90 94 98 100 113 122 131 137 143 7 CONTF	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131 137 143 165 RACTOR'S Con (mo/day/	s 1 Neat cem n	From From hent 2 C to 20 htamination: NO ines fol pit LITHOLOGIC LOC & Caliche & Gravel w/ Med. Sand & & Gravel w/ iche & Gravel & Caliche d, Clay & C w/Clay Strk w/Med. Sar & Gravel w/ CERTIFICATION \$\text{CERTIFICATION} \$\text{CP3}	tt. to ft. to ft. to ft. to ft. to ft. ft. ft., From NE 7 Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel w/Cl a Few Cem. S W/Some Sand Caliche Sold Clay Layers This water well wa	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220 233 243	om Other Other It, stock pens Istorage Illizer storage Illi	From 14 A 15 Ce 16 Ce age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented Service to Med. Sand so Med. Sand or (3) plugged und to the best of my known to the best of my known to the control of the control o	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs. w Fine Clay Lns.	
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 42 58 69 90 94 98 100 113 122 131 143 165 RACTOR'S Con (mo/day/I Contractor'	I Neat cem In	From From Thent 2 Contains to	tt. to ft. to ft. to ft. to ft. to ft. ft. from NE 7 Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel w/Cl a Few Cem. S W/Some Sand Caliche S. Id Clay Layers This water well wa This Water Well	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220 233 243	om Other Other It, stock pens Istorage Illizer storage Illi	From 14 A 15 C e 16 C age PLUGGING I Fairly to Med. Sand W/Cemented S to Med. Sand Sand w/a Fer & Shale or (3) plugged unto the best of my kr y/yr) 5-28-98	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs. w Fine Clay Lns.	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 20 42 58 69 90 94 98 100 113 122 131 137 143 7 CONTF completed Water Wel	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 42 58 69 90 94 98 100 113 122 131 143 165 RACTOR'S Con (mo/day/I Contractor'	s 1 Neat cem n	From From Thent 2 Contains to	tt. to ft. to ft. to ft. to ft. to ft. ft. from NE 7 Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel w/Cl a Few Cem. S W/Some Sand Caliche S. Id Clay Layers This water well wa This Water Well	3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220 233 243	om Other Other ft., stock pens I storage illizer storage cticide stora any feet? Med. S Fine I Clay Med. C Clay Med. C Ochre constructed, ord is true I I on (mo/da	From 14 A 15 C e 16 C age PLUGGING I Fairly to Med. Sand W/Cemented S to Med. Sand Sand w/a Fer & Shale or (3) plugged unto the best of my kr y/yr) 5-28-98	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs. w Fine Clay Lns.	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 42 58 69 90 94 98 100 113 122 131 137 143 7 CONTF completed Water Well under the	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 42 58 69 90 94 98 100 113 122 131 137 143 165 RACTOR'S C on (mo/day/ business nar	1 Neat cem 1 Neat cem 1 Lateral li 2 Cess poer lines 6 Seepage Surface Loess Clay Sandy Clay Med. Sand 6 Semi-Tightly Clay Med. Sand 6 Sandy Clay Sticky Sand Sandy Clay Med. Sandy Clay Med. Sandy Clay Med. Sandy Clay Med. Sandy Clay	From From nent 2 C to 20 ntamination: NO ines pol pit LITHOLOGIC LOC & Caliche & Gravel w/ iche & Gravel w/ iche & Caliche d, Clay & C w/Clay Strk w/Med. Sar & Gravel w/ CERTIFICATION —98 554 Pump & Wel	tt. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. from NE 7 Pit privy 8 Sewage lagor 9 Feedyard G W/Some Sand Clay Gravel w/Cl a Few Cem. S W/Some Sand caliche s. d Clay Layers This water well wa This Water We 1, Inc.	3 Benton 3 Benton 165 181 182 214 216 ay Lns. 228 3 Lrks. 220 233 5 (1) construction	10 Live 11 Fue 12 Fert 13 Inse How m TO 181 182 214 216 218 220 233 243	om Other Other oft, stock pens I storage illizer storag cticide stora any feet? Med. S Clay Fine Clay Med. Ochre Constructed, ord is true to i on (mo/da ature)	From 14 A 15 C e 16 C age PLUGGING I Sand w/Clay Sand, Fairly to Med. Sand w/Cemented S to Med. Sand so Med. Sand or (3) plugged und to the best of my kr y/yr) .5-28-98	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS Layers y Hard d w/Clay Lns. Sand d w/Clay Lyrs. w Fine Clay Lns.	