9836			WATER			rm WWC-	5 KSA 82	/a-1212				
		TER WELL:	Fraction Nea	r the Ce			ction Numbe	r Towns	ship Number	1 1	Range Nu	umber
	Edwards		1/4	1/4		1/4	22	Т	25 s	R	17	E/W
		from nearest town	=			•		•				
	oximate	<u>1y 3 3/4 mi</u>	les north a	nd t mil	e east	of Fel	lsburg					
2 WATER	R WELL OV	/NER:	Turner Far	ms				31.	218 & 31	.219 &	31.59	13
RR#, St.	Address, Bo	x # :	3900 Broad	way					rd of Agricultur			
City, State	, ZIP Code		Great Bend						ication Numbe			
3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF CO	MPLETED W	ÆLL	156	ft. ELEV	ATION: , U	nknown			
AN "X"	IN SECTIO	N BOX:	⊐ Depth(s) Groundw									
- Wije	NW SW		WELL'S STATIC \ Pump Est. Yield Unkno Bore Hole Diamete WELL WATER TO 1 Domestic 2 Irrigation	test data: W Wn gpm: W er24	/ell water w /ell water w .in. to S: 5 ot 6 (vas not vas 155 Public wate Oil field wa	.ch.*.dftftft ft., er supply ater supply	after	hours hours	pumping pumping .in. to . 11 Injectio 12 Other (on well	gpm gpm ft.
	!		Was a chemical/ba	•								,
1 -	· · · · · ·		mitted	otoriologicar t	Jampic Jub	milico to D			nfected? Yes		ıy⁄yı sallıp No 3	
5 TYPE	OF BI ANK	CASING USED:		5 Wrought ire	on	8 Concr			IG JOINTS: G			
ا Ste		3 RMP (SR		6 Asbestos-C			(specify belo				•	
2 PV		4 ABS	•	7 Fiberglass	J. HOTE							
		16i										
		and surface										
		R PERFORATION		m, weight		7 PV			0 Asbestos-ce		←	
1 Ste		3 Stainless		5 Fiberglass			MP (SR)					
2 Bra		4 Galvanize		6 Concrete ti		9 AB	• •		1 Other (spec	• •		
		RATION OPENING			5 Gauzed			8 Saw cu	2 None used	• •	•	- hala)
	ontinuous slo				6 Wire wra	• •		9 Drilled h		II N	one (oper	i noie)
	uvered shut		y punched		7 Torch cu	• •			specify) B.r.	idaa S	1a+	
		ED INTERVALS:	From10				4 F	TO Other (s	specily) . Dr.	Trige .p	TO.L	
			From									
7			_	•	π. ιο		ft., Fro	om	f	τ. το	· · · · · · ·	
•	3HAVEL PA	CK INTERVALS:	From 3	.0	ft. to	155	ft., Fro	om		t. to t. to		
_			From	0	ft. to ft. to	155	ft., Fro	om	f	t. to t. to		ft. ft.
6 GROUT	MATERIAL	.: 1 Neat ce	From ement 2	Cement grou	ft. to ft. to it	3 Bento	ft., Fro	om	f	t. to t. to	· · · · · · · · · · · · · · · · · · ·	ft.
6 GROUT	MATERIAL	.: 1 Neat ce	From 2 ment 2 tt. to 30	Cement grou	ft. to ft. to it	3 Bento	ft., Fro	om	f	t. to t. to	· · · · · · · · · · · · · · · · · · ·	
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so	.: 1 Neat com 0	From ement 2 it to30 contamination:	Cement grou	ft. to ft. to ut	3 Bento	ft., Frontie 4 to	om	f	t. to t. to	· · · · · · · · · · · · · · · · · · ·	
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so ptic tank	.: 1 Neat ce m 0 f ource of possible c 4 Latera	From ement 2 it. to30 contamination:	Cement grou	ft. to ft. to ut	3 Bento	to	om	om	t. to t. to ft. t	o	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: 1 Neat ce m 0f ource of possible c 4 Lateral 5 Cess p	From ement 2 it to30 contamination: I lines	Cement ground ft., From	ft. to ft. to ut	3 Bento	ft., Frontie 4 to	om	om	t. to t. to ft. t Abandon	o ed water Gas well	ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: 1 Neat ce m 0 f ource of possible c 4 Latera	From ement 2 it to30 contamination: I lines	Cement ground ft., From	ft. to ft. to tt rivy age lagoon	3 Bento	to	om	om	t. to t. to ft. t Abandon 5 Oil well/0	oed water Gas well	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce m 0f ource of possible c 4 Lateral 5 Cess p	From ement 2 it to30 contamination: I lines pool ge pit	Cement ground ft., From 7 Pit p 8 Sewin 9 Feed	ft. to ft. to tt rivy age lagoon	3 Bento	to	om	om	t. to	o	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce m 0 f ource of possible c 4 Latera 5 Cess p er lines 6 Seepa	From ement 2 it to30 contamination: I lines	Cement ground ft., From 7 Pit p 8 Sewing 9 Feed	ft. to ft. to tt rivy age lagoon	3 Bento ft.	to	om	om	t. to	o	ft. ftft. well ow)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Froi e nearest so ptic tank liver lines atertight sew rom well? TO 3	.: 1 Neat com	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO	Cement ground ft., From 7 Pit p 8 Sewing 9 Feed	ft. to ft. to tt rivy age lagoon	3 Bento ft.	10 Live 11 Feet 12 Feet 13 Inse How ma	om Other ft., From the stock pens I storage	om 14 15 16 e N XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	t. to	o	ft. ftft. well ow)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	MATERIAL rvals: From tank of the second seco	.: 1 Neat cerm 0 fource of possible consisted the second secon	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown	Cement grouft., From 7 Pit p 8 Sews 9 Feed	ft. to ft. to it i rivy age lagoon lyard	3 Bento ft. FROM 103 114	10 Live 12 Ferti 13 Inse How ma TO 114 119	om Other tother stock pens I storage ilizer storage cticide storag any feet? Sand and Cementee	om	t. to	o	ft. ftft. well ow) im ard
GROUT Grout Inter What is the Second	r MATERIAL rvals: From e nearest so exprice tank ever lines atertight sew rom well?	1 Neat ce m. 0. f ource of possible c 4 Lateral 5 Cess p er lines 6 Seepa Topsoil Clay, sand	From ement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin	Cement grouft., From 7 Pit p 8 Sews 9 Feed	ft. to ft. to it i rivy age lagoon lyard	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 3 12 27	1 Neat cerm. 0. fource of possible constructions of Seepa Topsoil Clay, sand and Clay, brow	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn	Cement grouft., From 7 Pit p 8 Sews 9 Feed	ft. to ft. to it i rivy age lagoon lyard	3 Bento ft. FROM 103 114	10 Live 12 Ferti 13 Inse How ma TO 114 119	om Other tother stock pens I storage ilizer storage cticide storag any feet? Sand and Cementee	om	t. to	o	ft. ftft. well ow) im ard
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29	r MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well? TO 3 12 27 29 31	Topsoil Clay, sand Clay, whi	From ement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te	Cement grouft., From 7 Pit p 8 Sew 9 Feec	ft. to ft. to it in rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31	r MATERIAL rvals: From e nearest so ptic tank over lines atertight sew from well? TO 3 12 27 29 31 43	Topsoil Clay, sand Clay, whi Sand and	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin	Cement grouft., From 7 Pit p 8 Sew 9 Feec	ft. to ft. to it in rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ow)
GROUT Grout Inter What is the Second	r MATERIAL rvals: From e nearest so exprice tank rewer lines atertight sew from well? TO 3 12 27 29 31 43 46	Topsoil Clay, sand Clay, whi Sand and Clay, tan	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin , sandy	Cement ground ft., From 7 Pit p 8 Sews 9 Feed	ft. to ft. to it in rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard
GROUT Inter What is the Second of the second	r MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56	Topsoil Clay, sand Clay, whi Sand and Clay, tan Sand and Clay, tan Sand and	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin , sandy gravel, fin	Cement grou ft., From 7 Pit p 8 Sew: 9 Feed	ft. to ft. to it in rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56	r MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63	Topsoil Clay, sand Clay, whi Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, fin gravel, fin gravel, med	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, medium	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard
GROUT Grout Inter What is the Second	r MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56	Topsoil Clay, sand Clay, whi Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin , sandy gravel, fin	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, medium	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56 63 66	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 86	Topsoil Clay, sand Clay, whi Sand and Clay, tan	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, med gravel, med gravel, med	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, mediumeium, coa	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56 63 66 86	r MATERIAL rvals: Froi e nearest so optic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66	Topsoil Clay, sand Sand and Clay, tan Sand and	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, med gravel, med wn gravel, fin gravel, med gravel, fin gravel, med gravel, fin	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, mediumeium, coa	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56 63 66	r MATERIAL rvals: From e nearest some price tank rwer lines attertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 86 87 94	Topsoil Clay, sand Sand and Clay, tan	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, med gravel, med wn gravel, fin gravel, med gravel, fin gravel, med gravel, fin gravel, med gravel, fin gravel, fin	Cement grou ft., From 7 Pit p 8 Sews 9 Feed OG e, clay e, mediu e ium ium, coa e	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	im ard
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56 63 66 86 87	r MATERIAL rvals: From e nearest some price tank rwer lines attertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 86 87 94	Topsoil Clay, sand Clay, brov Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and Clay, brov Clay, tan Sand and Clay, brov Clay, tan Sand and Clay, brov Clay, brov Clay, tan Clay, brov Clay, tan	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, med gravel, med wn gravel, fin gravel, med gravel, fin gravel, med gravel, fin gravel, med gravel, fin gravel, fin	Cement grou ft., From 7 Pit p 8 Sews 9 Feed OG e, clay e, mediu e ium ium, coa e	ft. to ft. to it rivy age lagoon lyard streak	3 Bento ft. FROM 103 114 119	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154	om Other Stock pens I storage ilizer storage acticide storag any feet? Sand and Cemented Sand and	om	t. to	o	ft. ftft. well ow) im ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from FROM 0 3 12 27 29 31 43 46 56 63 66 86 87 94 95	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 86 87 94 95 103	Topsoil Clay, sand Clay, whi Sand and Clay, tan Sand and Clay, tan Sand and Clay, brow Clay, tan Clay, tan Clay, tan	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, med gravel, med gravel, med gravel, fin gravel, med gravel, fin gravel, med gravel, fin mu and limest and white	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, mediumeium, coale	ft. to ft. to it rivy age lagoon lyard streak m	3 Bento ft. FROM 103 114 119 154	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154 155	om	om	t. to	o	ft. ftft. well ow) ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 12 27 29 31 43 46 56 63 66 86 87 94 95 7 CONTR	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 87 94 95 103 RACTOR'S C	Topsoil Clay, sand and Clay, brown Sand and Sand and Sand and Clay, brown Clay, tan Clay	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, fin gravel, med gravel, med gravel, med wn gravel, fin gravel, med gravel, fin gravel, med som som som som som som som so	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, medium ium, coa e one N: This water	ft. to ft. to it rivy age lagoon dyard streak m rse	3 Bento 103 114 119 154	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 114 119 154 155	om	om	t. to	o	ft. ftft. well ow) im ard lium
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 12 27 29 31 43 46 56 63 66 86 87 94 95 7 CONTR	r MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 87 94 95 103 RACTOR'S Con (mo/day/	Topsoil Clay, sand Sand and Clay, tan Sand and Clay, tan Sand and Clay, brow Clay, whi Sand and Clay, brow Clay, tan Sand and Clay, brow Clay, tan Clay, tan Clay, tan CR LANDOWNER	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, med gravel, med gravel, med wn gravel, fin gravel, med wn gravel, fin gravel, med scandy gravel, fin gravel, fin gravel, fin gravel, med scand white scentification 91	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, mediume ium, coale one N: This water	ft. to ft. to it rivy age lagoon lyard streak m rse well was o	FROM 103 114 119 154	tt., From tt., F	om	om	t. to t. to ft. t Abandon Oil well/(Other (s) one. kn XXXXXXX fine, d grav fine	o	n and was ef. Kansas
GROUT Grout Inter What is the Second of the	MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 87 94 95 103 RACTOR'S Con (mo/day/) I Contractor'	Topsoil Clay, sand Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and Clay, brow Clay, whi Sand and Clay, tan Sand and Clay, tan Sand and Clay, brow Clay, tan Clay, brow Sand and Clay, brow	From mement 2 it to30 contamination: I lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, med gravel, med gravel, med gravel, fin wn and limest and white S CERTIFICATION 91	Cement ground ft., From 7 Pit p 8 Sews 9 Feed COG e, clay e, mediume ium ium, coale One N: This water This V	ft. to ft. to it rivy age lagoon dyard streak m rse well was (FROM 103 114 119 154	tt., From tt., F	om	om	t. to t. to ft. t Abandon Oil well/(Other (s) one. kn XXXXXXX fine, d grav fine	o	ft. ftft. well ow) im ard lium
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 3 12 27 29 31 43 46 56 63 66 86 87 94 95 7 CONTR completed Water Well under the t	r MATERIAL rvals: Froi e nearest so ptic tank liver lines atertight sew rom well? TO 3 12 27 29 31 43 46 56 63 66 87 94 95 103 RACTOR'S (on (mo/day/business naiveness naiveness naiveness residue)	Topsoil Clay, sand Sand and Clay, tan Sand and Clay, tan Sand and Clay, brow Clay, whi Sand and Clay, brow Clay, tan Sand and Clay, brow Clay, tan Clay, tan Clay, tan CR LANDOWNER	From mement 2 it to30 contamination: l lines pool ge pit LITHOLOGIC LO dy, brown gravel, fin wn te gravel, fin gravel, med gravel, med gravel, med wn gravel, fin sandy gravel, fin gravel, med scravel, med scravel, med scravel, med scravel, med scravel, med scravel, fin scravel, med scravel, fin scravel, med scravel, fin scrav	Cement ground ft., From 7 Pit p 8 Sews 9 Feed OG e, clay e, mediu e ium ium, coa e one N: This water in this view ipment,	ft. to ft. to it in rivy age lagoon dyard streak m rse well was (FROM 103 114 119 154 (1) constru	tt., From tt., F	om	MACKING INTERPORT OF THE PROPERTY OF THE PROPE	t. to	pecify beloown ***XXX** medium e1, has to me1, ha	n and was sef. Kansas