11 LOCATIO	ON OF WAT	ER WELL:	Fraction			D FOIII	Section	Number		ship Number	Ran	ge Number
County: (Grant		ACT T	1/4 NW	1/4	SW ,		6	T	27 s		38 EW
		from nearest town o	r city street	t address	of well if I				'	27 0	1 11 3	~ <u>-</u>
		s north, and					,					
2 WATER	R WELL OW	LIED			•							
_	Address, Box	Call	Waecht	er					_			
		Rout								ard of Agriculture,		water Hesourc
$\overline{}$, ZIP Code	Ulys	ses, Ka	nsas	67880	215				dication Number:		
AN "X"	IN SECTION	DCATION WITH 4 De								stope stope		
т Г	1									red on mo/day/y		
I 1	1	1 1	Pu	ımn test o	lata: Well	l water was	184	ft of	tor 10	0 hours p	umnina	10
-	- NW	NE Est								hours p		
<u>'</u>	!	!	ı. 11 0 14		3011. Wei	water was	215	II. aii	ler		umping	
* w	- 											
- []	.	\vec{v}	ELL WATER				lic water su			•	Injection v	
a	- sw	SE	1 Domest		3 Feedlot			supply		•		ecify below)
1 1	_	·	2 Irrigatio		4 Industria		_	-		ng well		
Į L				al/bacterio	ological sar	mple submit	ed to Depa			No X ; If ye		r sample was su
-			tted							sinfected? Yes		No
5 TYPE C	OF BLANK C	ASING USED:		5 Wr	ought iron				CAŞII	NG JOINTS: Glu	ed (Clamped
1 Ste	ei	3 RMP (SR)		6 As	bestos-Cer	ment 9	Other (sp	ecify below	,) _{(x}	riveted _{We}	ded	
2 PV		4 ABS			erglass							
		. 5 in.										
Casing hei	ght above la	and surface	8	in., w	eight			Ibs./f	t. Wall thic	kness or gauge	₀. sche	dule 200
TYPE OF	SCREEN OF	R PERFORATION M	MATERIAL:				7 PVC	_		10 Asbestos-cen	ent	
1 Ste	el	3 Stainless ste	eel	5 Fib	erglass		8 RMP (SR)		11 Other (specify	<i>(</i>)	
2 Bra	ass	4 Galvanized	steel		ncrete tile		9 ABS			12 None used (d	pen hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:		5	Gauzed wra	pped		8 Saw c	ut	11 None	(open hole)
1 Co	ntinuous slo	t 3 Mill s	lot		6	Wire wrappe	ed		9 Drilled	holes		(
2 Lo	uvered shutt	er 4 Key p	ounched			Torch cut				(specify)		
		ED INTERVALS:		10			0			2.9.5 ft.		
00.122.11		is invitation.										
	SRAVEL PAG	CK INTERVALS:										
G	BRAVEL PAG	CK INTERVALS:	From	1.0	ft.	to 31	5	ft., Fron	n	ft.	to	
			From From	1.0	ft.	to 31.	5	ft., Fron ft., Fron	n n	ft.	to to	
6 GROUT	MATERIAL	: 1 Neat cem	From From ent	2 Cen	ft. ft. nent grout	to 31.	Bentonite	ft., Fron	n n Other	ft.	to to	
6 GROUT	MATERIAL	: 1 Neat cem	From From ent	2 Cen	ft. ft. nent grout	to 31.	Bentonite	ft., Fron	n n Other ft., F	ft. ft.	to to ft. to .	
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cem m()ft. eurce of possible cor	From From	2 Cen	nent grout	to 31:	Bentonite	ft., Fron ft., Fron 4 (n	ft. ft.	toto toft. toAbandoned	water well
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so ptic tank	: 1 Neat cem n()ft. urce of possible cor 4 Lateral li	From ent to	2 Cen	t., From .	to 31:	Bentonite	ft., Fron ft., Fron 4 (10 Livest	n	ft. ft. ft.	toto toft. to Abandoned Oil well/Gas	water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines	: 1 Neat cem n()ft. curce of possible cor 4 Lateral li 5 Cess po	From From leent to stamination:	2 Cen	ft.	to 3.1. to /y te lagoon	Bentonite	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s	n	ft.	toto toft. toAbandoned	water well
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 cem n()ft. urce of possible cor 4 Lateral li	From From leent to stamination:	2 Cen	t., From .	to 3.1. to /y te lagoon	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	ft.	toto toft. to Abandoned Oil well/Gas	water wells well water wells
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fo	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cem m()ft. eurce of possible cor 4 Lateral li 5 Cess poer er lines 6 Seepage	From From ent to ntamination: ines ol e pit	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
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?	.: 1 Neat cem m()ft. eurce of possible cor 4 Lateral li 5 Cess poer er lines 6 Seepage	From From ent to ntamination: ines ol	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat cem m()ft. eurce of possible cor 4 Lateral li 5 Cess poer er lines 6 Seepage north Surface	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45	: 1 Neat cem m0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60	: 1 Neat cem m0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 2 45 60 78	: 1 Neat cem n0ft. surce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well? TO 2 45 60 78 135	: 1 Neat cem m()ft. purce of possible cor 4 Lateral li 5 Cess poe er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 2 45 60 78	: 1 Neat cem n0ft. surce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w	From From	2 Cen	ft.	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well? TO 2 45 60 78 135	: 1 Neat cem m()ft. purce of possible cor 4 Lateral li 5 Cess poe er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra	From From From Internation: ines ol Internation: in	2 Cen	t., ft. nent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135	1 Neat cem 1 Neat cem 1 Neat cem 2 Neat cem 2 Lateral li 2 Cess poer lines 6 Seepage 2 north Surface Clay and fine Medium sand Blue clay wo Blue and gra Brown clay	From From From Internation: ines ol Internation: in	2 Cen	t., ft. nent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183	: 1 Neat cem m0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand	From From From Internation: ines ol Internation: in	2 Cen	t., ft. nent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 45 60 78 135 183 190	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215	: 1 Neat cem m 0 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Brown clay Coarse sand	From From From Internation: ines of e pit LITHOLOGI Ine sand /sand siay clay	2 Cen	ft. ft. ft. nent grout t., From Pit priv 8 Sewag 9 Feedya	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 2 45 60 78 135 183 190 205 215	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240	: 1 Neat cem m0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cemen	From From lent to Intamination: ines of e pit LITHOLOGI The sand say clay The sand say clay	2 Cen 2 Cen LOG CLOG trips	ft. ft. ft. nent grout t., From Pit priv 8 Sewag 9 Feedya	to 31. to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300	1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 2 Neat cem 2 Lateral li 2 Cess por 2 Lateral li 3 Cess por 3 Cess por 4 Lateral li 4 Lateral li 5 Cess por 6 Seepage 1 north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w	From From From From Intent to Intamination: Intent I	2 Cenl ₁ 0. f	rent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31 to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240 300	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315	: 1 Neat cem m0t. urce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandro	From From ment to ntamination: ines ol pit LITHOLOGI ne sand /sand say clay nted say w/fine ock w/sa	2 Cenl ₁ 0. f	rent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31 to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300	1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 2 Neat cem 2 Lateral li 2 Cess por 2 Lateral li 3 Cess por 3 Cess por 4 Lateral li 4 Lateral li 5 Cess por 6 Seepage 1 north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w	From From ment to ntamination: ines ol pit LITHOLOGI ne sand /sand say clay nted say w/fine ock w/sa	2 Cenl ₁ 0. f	rent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31 to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240 300	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315	: 1 Neat cem m0t. urce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandro	From From ment to ntamination: ines ol pit LITHOLOGI ne sand /sand say clay nted say w/fine ock w/sa	2 Cenl ₁ 0. f	rent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31 to	Bentonite	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240 300 315	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315 330	: 1 Neat cem m 0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandste	From From lent to Intamination: ines of pit LITHOLOGI Ine sand /sand siay clay Inted sand w/fine cock w/satone	2 Cen 2 Cen 10 1 Tips IC LOG trips nd w/1 sand ome lo	ft.	to 31 to	Bentonite ft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	totoft. to Abandoned Oil well/Gas Other (spec	water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240 300 315	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315 330	: 1 Neat cem m 0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w Blue and gra Brown clay Coarse sand Coarse sand Coarse cement Sandy clay w Tight sandro	From From lent to Intamination: ines of pit LITHOLOGI The sand sand say clay The color with the c	2 Cen 2 Cen LOG CLOG trips nd w/1 sand ome lo	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedy 9 Feedy	to 31 to	Bentonite . ft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ft.	toto toft. to Abandoned Oil well/Gas Other (spec	water well swell sify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 60 78 135 183 190 205 215 240 300 315	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315 330 RACTOR'S Con (mo/day/	: 1 Neat cem m0ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandro Tight sandro OR LANDOWNER'S (year)June 1	From From lent to Intamination: ines of pit LITHOLOGI The sand sand say clay The cock w/sattone CERTIFICAL 1, 1990	2 Cen 2 Cen LOG CLOG CTips nd w/l sand ome lo	ft.	to 31 to	Bentoniteft. to.	d, (2) reco	n	or (3) plugged up the best of my k	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below) S isdiction and wand belief. Kansa
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 45 60 78 135 183 190 205 215 240 300 315	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315 330 RACTOR'S (on (mo/day/all Contractor)	: 1 Neat cem m 0 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandra Tight sandsa	From From lent to Itamination: ines of pit LITHOLOGI Ine sand sand say clay Inted sand w/fine lock w/such tone CERTIFICATION CE	2 Cen 2 Cen 10 f	nent grout t., From 7 Pit priv 8 Sewag 9 Feedys 00se st	trips rips well was (1)	Bentoniteft. to.	d, (2) reco	nn Other Other ft., Fock pens storage zer storage zer storage icide stora ny feet?	or (3) plugged up the best of my k	toto toft. to Abandoned Oil well/Gas Other (spec	water well s well cify below) S isdiction and wand belief. Kansa
GROUT Inter What is the Second of the secon	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 60 78 135 183 190 205 215 240 300 315 330 RACTOR'S (on (mo/day) Il Contractor' business na	: 1 Neat cem m 0 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage north Surface Clay and fin Medium sand Blue clay w, Blue and gra Brown clay Coarse sand Brown clay Coarse sand Coarse cement Sandy clay w Tight sandra Tight sandsa	From From lent to Itamination: ines of pit LITHOLOGI The sand sand say clay The cock w/set tone CERTIFICATION CERT	2 Cen 2 Cen 10 10 2 Cen 10 ATION: T 2 Cen 10 ATION: T	nent grout t., From . 7 Pit priv 8 Sewag 9 Feedya	to 31. to // y le lagoon ard trips rips well was (1) ater Well Re	Bentoniteft. to.	d, (2) reco	nn Other ft., Fock pens storage zer storage zer storage zer storage zer storage icide stora by feet?	or (3) plugged up the best of my k	toto ft. to Abandoned Oil well/Gas Other (spec	water well swell bify below) S isdiction and wand belief. Kansa