			VVAI	India A A Property	HECORD	Form vv	VU-5 P	(SA 82a-				·	***************************************	
LOCATION	ON OF WAT	ER WELL:	Fraction	<u></u>		•	Section 1	Number	i e	nship Nu	mber		gę Nur	1
County:				4 SW	1/4 NW				T	6	S	R	1 E	EW
		from nearest town			well if loca	ted within o	ity?							
1/	4 Mile	South of	Cliftor	1										
2 WATER	R WELL OW	NER:	n Corpo	aratio	'n									
RR#, St. A	Address, Box	(#::												Resources
City, State	, ZIP Code	: Box	160, C	lifton	, Kans	sas 6	6937		Ap	plication	Number: (CY 00	8	
LOCATE AN "X"	E WELL'S LO	OCATION WITH 4 BOX:	DEPTH OF	COMPLET	ED WELL.	54	ft.	ELEVAT	TION:					
- [1		ELL'S STATI											
		1 1			a: Well wa									
x a	- NW	NE	Pun st. Yield50	•										
X			st. Yield⊋\ ore Hole Dian											
w -		per de contraction de												
2	1	l I W	ELL WATER				water sup		B Air con	-		•		
	_ SW	SE	1 Domestic		Feedlot		d water su				12			
			2 Irrigation			7 Lawn								
↓ L		Bearing and a second a second and a second and a second and a second and a second a	as a chemica	I/bacteriolo	gical sample	e submitted	to Departr							e was sub-
		MINISTER STREET, STREE	itted			·					I? Yes X		1 0	
in the second		CASING USED:			ght iron					ING JOI				d
1 Ste		3 RMP (SR)			stos-Cemen	it 9 C	ther (spec	cify below	')					
2 PV	<u>'C</u>	10"4 ABS ID in.	421	7 Fiber	~									
Blank casin	ng diameter	±Y±£in.	to 	ft.	, Dia									
_	_	and surface 18		in., weig	ht			lbs./f	t. Wall thi	ckness o	r gauge N) • 共丰	٠	
TYPE OF	SCREEN OF	R PERFORATION N	MATERIAL:				7 PVC				estos-ceme			
1 Ste	∍el	3 Stainless st	teel	5 Fiber	glass		BRMP (S	R)		11 Othe	er (specify)			
2 Bra	ass	4 Galvanized	steel	6 Conc	rete tile		9 ABS			12 None	e used (op	en hole)		
SCREEN (OR PERFOR	RATION OPENINGS	ARE:		5 Gau	uzed wrapp	ed		8 Saw	cut		11 None	open (hole)
1 Co	ntinuous slo	t 3 Mill s	slot		6 Wir	e wrapped	_		9 Drilled	d holes				
2 Lo	uvered shutt	er 4 Key	punched		7 Tor	ch cut	•		10 Other	(specify)			
SCREEN-F	PERFORATE	ED INTERVALS:	From	<u>42!</u>	ft. to	54!	<i></i> .	.ft., Fron	n		ft. t	o <i></i>		ft.
			From											
G	RAVEL PAG	CK INTERVALS:	From											
G	GRAVEL PAG		From From	2.7	ft. to	54		.ft., Fron	n n		ft. t	o o		ft. ft.
jum q aaraa maaraa maar	GRAVEL PAG		From	2.7	ft. to	54		.ft., Fron	n n		ft. t	o o		ft. ft.
jum q aaraa maaraa maar	MATERIAL		From From nent	2.7	ft. to ft. to	5.4	3entonite	.ft., Fron ft., Fron 4 (n n Other . ' Ç	eady	ft. t	oo oncre	t.e	ft.
6 GROUT	MATERIAL	.: 1 Neat cen	From From nent to27	2.7	ft. to ft. to	5.4	3entonite	.ft., Fron ft., Fron 4 (n n Other . ' Ç	eady. From	ft. t	oo oncre	te	ft
6 GROUT Grout Inter What is the	MATERIAL	.: 1 Neat cen	From From nent to27 ntamination:	2 Cemer	ft. to ft. to	5.4	3entonite ft. to	.ft., Fron ft., Fron 4 (n n Other . 午 ft., ock pens	eady. From	ft. t ft. t mix c	oo oncre	t.e water	ft
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so	.: 1 Neat cen	From From nent to27 ntamination:	2 7 2 Cemer ft.,	ft. to ft. to ont grout From	5.4 3	Sentonite ft. to	.ft., Fron ft., Fron 4 (10 Livest 11 Fuel s	n n Other . :	eady. From	ft. t ft. t mix c 14 A	oo oncre ft.to bandoned il well/Ga	water	ft. ft. ft. ft. ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines	.: 1 Neat cen m4ft. ource of possible col 4 Lateral I	From From nent to27 ntamination: lines	2 Cemer ft.,	ft. to	5.4 3	Sentonite ft. to.	ft., Fron ft., Fron 4 (10 10 Livest 11 Fuel s 12 Fertiliz	n n Other . 午 ft., ock pens	eady. From	ft. t ft. t mix c 14 A 15 O	oo oncre ontre ft. to bandoned il well/Ga ther (spec	water well	ft. ft. ft. ft. ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	.: 1 Neat cen m4ft. ource of possible co 4 Lateral I 5 Cess po	From From nent to27 ntamination: lines	2 Cemer ft.,	ft. to	5.4 3	Sentonite ft. to	ft., Fron ft., Fron 4 (10 10 Livest 11 Fuel s 12 Fertiliz	n	eady. From	ft. t ft. t mix c 14 A 15 O	oo oncre ontre ft. to bandoned il well/Ga ther (spec	water well	ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	.: 1 Neat cen m 4 ft. purce of possible co 4 Lateral I 5 Cess po rer lines 6 Seepage	From From nent to27 ntamination: lines	2 Cemer ft.,	ft. to	5.4 3	Sentonite ft. to	ft., From ft., From 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	eady. From Je age	ft. t ft. t mix c 14 A 15 O	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ft
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?	.: 1 Neat cen m4ft. curce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From From From Innent	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ft
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? TO 2 6	.: 1 Neat cen m4ft. purce of possible con 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Black cla	From From nent to27 ntamination: lines pol e pit	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ft. ft. well
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 cen m4ft. curce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From From nent to27 ntamination: lines pol e pit	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ft. ft. well
GROUT 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 6	.: 1 Neat cen m4ft. purce of possible con 4 Lateral I 5 Cess po rer lines 6 Seepage Top soil Black cla	From From nent to27 ntamination: lines pol e pit LITHOLOGIC ay	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ft. ft. well
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 ewer lines atertight sew rom well? TO 2 6 13	to 1 Neat center	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the Second	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 2 6 13 20	Top soil Black cla	From From nent to27 ntamination: lines col e pit LITHOLOGIC ay ay y	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 6 13 20 27	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 2 6 13 20 27	to the same of the	From From From nent	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 6 13 20 27 32	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 6 13 20 27 32 37	Top soil Black cla Brown cla Gray clay Gray clay Gray clay	From From From nent	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Fine sand Gray clay Fine sand Gray clay	From From From nent	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre oncre oncre other oncommoned if well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the See Some Some Some Some Some Some Some S	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42	Top soil Black cla Brown cla Gray clay Fine sand Green san Gray clay Fine sand Gray clay Fine sand	From From nent to27 ntamination: lines pol e pit LITHOLOGIO ay ay y d nd & gr y d	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the See See See Grout Inter What is the See See See Grout Inter See See See See Grout Inter See	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Food gray	From From nent to 27 ntamination: lines col e pit LITHOLOGIO ay ay y d nd & gr	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Fine sand Gray clay Fine sand Clay Good gray Coarse g	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay ay y d nd & gr y d vel ravel	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the See See See Grout Inter What is the See See See Grout Inter See See See See Grout Inter See	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Food gray	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay ay y d nd & gr y d vel ravel	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Fine sand Gray clay Fine sand Clay Good gray Coarse g	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay ay y d nd & gr y d vel ravel	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
GROUT Grout Inter What is the Second	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Fine sand Gray clay Fine sand Clay Good gray Coarse g	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay ay y d nd & gr y d vel ravel	2 Cemer ft.,	ft. to	3agoon	Sentonite ft. to	ft., Fron ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	eady. From Je age	ft. t ft. t mix C	oncre oncre oncre on the to bandoned il well/Ga ther (spec	water well	ft. ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 2 6 1 3 2 0 2 7 3 2 3 7 3 9 4 2 4 6 5 4	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S	Top soil Black cla Brown cla Gray clay Fine sand Gray clay Fine sand Gray clay Fine sand Clay Good gray Coarse g	From From nent to 27 ntamination: lines col e pit LITHOLOGIC ay ay y d nd & gr y d vel ravel p in sh	2 Cemer ft.,	ft. to		Sentonite ft. to.	ft., From ft., From 4 () 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	nn Other . F ft., ock pens storage zer storage zer storage icide stor ny feet?	eady. From je age	ft. t ft. t ft. t mix C	oncre	water s well bify below	ow) ealler y y y
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 6 1.3 20 2.7 3.2 3.7 3.9 4.2 4.6 5.4	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S	Top soil Black cla Brown cla Gray clay Fine sand Green san	From From From nent to 27 ntamination: lines pol e pit LITHOLOGIC ay ay y d nd & gr y d ravel p in sh	2 Cemerft., 2 Cemerft., 5 C LOG	ft. to ft		Bentonite ft. to.	ft., From ft., From 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	eady. From je age	ft. t ft. t ft. t mix c 14 A 15 O 16 O LITHOLOG	oncre	water swell bify belowdd	n and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction from 0 2 6 1 3 2 0 2 7 3 2 2 3 7 3 9 4 2 4 6 5 4 7 CONTECOMPLETED	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S. RACTOR'S Con (mo/day/	Top soil Black cla Brown cla Gray clay Fine sand Green san Gray clay Fine sand Clay Good gray Coarse grade - sto	From From nent to 27 ntamination: lines pol e pit LITHOLOGIC ay ay y d d nd & gr y d d ravel p in sh	2 Cemer ft., ft., ft., ft., ft., ft., ft.,	ft. to ft	3	Bentonite ft. to.	ft., From ft., From 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man FO	n	eady. From ge age ge age , or (3) p	ft. t ft. t ft. t mix C	oncre oncre oncre oncre oncre other to condoned if well/Ga ther (spec	water swell cify belowdd	m and was ief. Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction from 0 2 6 1 3 2 0 2 7 3 2 2 3 7 3 9 4 2 4 6 5 4 7 CONTER COMPLETE COMPLICATION COMPLETE CO	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S. RACTOR'S Con (mo/day/I Contractor'	Top soil Black cla Brown cla Gray clay Fine sand Green san Gray clay Fine sand Clay Good gray Coarse grade - sto	From From nent to27. ntamination: lines col e pit LITHOLOGIC ay d nd & gr y d ravel p in sh	2 Cemer ft., ft., ft., ft., ft., ft., ft.,	ft. to ft	agoon FRO was (1) co Well Reco	Bentonite ft. to DM T onstructed, and rd was con	ft., From ft., F	n	eady. From ge age ge age , or (3) p	ft. t ft. t ft. t mix C	oncre oncre oncre oncre oncre other to condoned if well/Ga ther (spec	water swell cify belowdd	m and was ief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction from 0 2 6 1 3 2 0 2 7 3 2 2 3 7 3 9 4 2 4 6 5 4 7 CONTF completed Water Well under the	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S. RACTOR'S Con (mo/day/l Contractor' business na	Top soil Black cla Brown cla Gray clay Fine sand Clay Good gray Coarse ginale - sto	From From nent to27. ntamination: lines col e pit LITHOLOGIC ay d nd & gr y d nd & gr y d ravel p in sh	2 Cemerft., 2 Cemerft., 5 Color Cavel Tion: This 1987	ft. to ft	was (1) co	Bentonite ft. to DM T onstructed, and rd was con	ft., From ft., From 4 (1) 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO (2) reco this recon mpleted co by (signate	n	eady. From ge age , or (3) p to the be	ft. t ft. t ft. t mix c 14 A 15 O 16 O LITHOLOG	der my jurowledge	water is well bify below the same is well bify below the same is well bify below the same is well as w	m and was 1987.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction from 1 Se 2 Se 3 Was Direction from 2 Se 3 Se	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 6 13 20 27 32 37 39 42 46 54 60 S. RACTOR'S Con (mo/day/ll Contractor' business nactions: Use to	Top soil Black cla Brown cla Gray clay Fine sand Green san Gray clay Fine sand Clay Good gray Coarse grade - sto	From From nent to 27. ntamination: lines col e pit LITHOLOGIC ay d nd & gr y d nd & gr y d ravel p in sh scentifica ber 10, 361 eswick I	2 Cemerft., 2 Cemerft., 3 C LOG Tavel TION: This 1987	ft. to ft	was (1) co	DM T onstructed, and rd was con fill in blank	ft., From ft., From ft., From 4 () 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man FO (2) reco this reco mpleted c by (signat s, underline	n	eady. From ge age , or (3) p to the be ay/yr) ne correct	ft. tf. tf. tf. tf. tf. tf. tf. tf. tf.	oncre	water swell sify below the swell significance with the significanc	in and was ief. Kansas 1 98 7