			WATER W	LEE HEOOHD	Form WWC-5	KSA 82a-	1212		
1 LOCATIO	ON OF WATER	R WELL: F	raction		Sect	ion Number	Township	Number	Range Number
County:	REPUBL				E 1/4	32	т 3	S	R 4 E/W
Distance a	and direction fro	om nearest town or o	city street addres	ss of well if located	d within city?				
2 WATER	R WELL OWNE	R: Harvey	Melby						
	Address, Box #		•				Board of	f Agriculture. I	Division of Water Resources
			a, KS 669	66				_	
	, ZIP Code		b		60				
B LOCATE	IN SECTION E								
/\\\	N OZOTION	Į Depti							l
ī	!!!	WEL							
	- NW	- NE							mping /2 00 gpm
		l Est. `	Yield /200	gpm: Well water	rwas	ft. af	ter	hours pu	mping gpm
	- i '	Bore	Hole Diameter.	. 30in. to	60		ınd	in	. to
Mile M		WEL!	L WATER TO B	E USED AS:	5 Public water	supply	8 Air conditioni	ng 11	Injection well
-	1	i ,	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
	- SW	_ SE -	2 Irrigation						
	! !								, mo/day/yr sample was sub-
l <u>t</u> L				enological sample s	submitted to De				No X
	<u> </u>	mitte					er Well Disinfe		d . X Clamped
	OF BLANK CA			Wrought iron	8 Concre				
1 Ste	<u>e</u> el	3 RMP (SR)		Asbestos-Cement	9 Other (specify below	<i>(</i>)		led
2 PV		4 ABS		Fiberglass					aded
Blank casi	ing diameter	<i>[</i>	3.0	ft., Dia	in. to		ft., Dia		in. to ft.
Casing hei	ight above land	d surface	g in.,	weight	PUC	Ibs./1	t. Wall thicknes	s or gauge N	lo
TYPE OF	SCREEN OR	PERFORATION MA	TERIAL:		PV	DAI.S	10 t 10 A	Asbestos-ceme	ent
1 Ste	eel	3 Stainless stee	1 5 F	Fiberglass	8 RM	P (SR)	11 (Other (specify)	Certa-Lox
2 Bra	ass	4 Galvanized ste		Concrete tile	9 ABS	3		lone used (or	Į.
1		TION OPENINGS A		5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
	ontinuous slot	3 Mill slot			wrapped		9 Drilled hole		
1	ouvered shutter				r cut		10 Other (spe	city) Cerz	ta-LOK
1						4 F			toft.
SCHEEN-I	PERFURATED								
		⊢	rom			4	_		
1 .									toft.
0	GRAVEL PACK	(INTERVALS: F	rom	ft. to		ft., Fror	n	ft. ·	toft.
		(INTERVALS: F	rom 1.5	ft. to	60	ft., Fror ft., Fror	n	ft. [.] ft. [.]	toft. to ft.
6 GROUT	T MATERIAL:	(INTERVALS: F F 1 Neat cemer	rom 15. rom 2 C	ft. to ft. to ft. to ement grout	3 Bento	ft., From	n	ft. :	toft. to ft.
6 GROUT	T MATERIAL:	(INTERVALS: F F 1 Neat cemer	rom 15. rom 2 C	ft. to ft. to ft. to ement grout	3 Bento	ft., From	n	ft. :	toft. toftft. toft.
6 GROUT	T MATERIAL:	(INTERVALS: F F 1 Neat cemer	from 15. from 2 C 5 15	ft. to ft. to ement grout ft., From	3 Bento	ft., From ft., F	n Other ft., From tock pens	ft. ft.	to ft. to ft.
6 GROUT Grout Inter	T MATERIAL: rvals: From. ne nearest sour	(INTERVALS: F F 1 Neat cemer ft. to	from 15. from 2 C 5 15	ft. to ft. to ement grout ft., From	3 Bento	ft., From ft., F	n Other ft., From tock pens	ft. ft.	toft. toftft. toft.
6 GROUT Grout Inte What is th	T MATERIAL: rvals: From. ne nearest sour	(INTERVALS: F F 1 Neat cemer O ft. to ree of possible conta	from	ft. to ft. to ft. to ement grout	3 Bento	ft., From ft., F	n Other ft., From tock pens	ft. ft.	to ft. to ft.
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL: rvals: From. ne nearest sour eptic tank ewer lines	1 Neat cemer 1 Neat cemer 1 to the first t	from	ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft.,	3 Bento	ft., From ft., F	n	ft. ft.	to ft. to ft. . ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL: arvals: From. ne nearest sour petic tank ewer lines atertight sewer	1 Neat cemer 1 Neat cemer 1 to the temper of the temper	from	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., From tt., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft.	to ft. to ft. . ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL: rvals: From. ne nearest sour eptic tank ewer lines	1 Neat cemer 1 Neat cemer Context fit to the celebrate of possible contained at Lateral line 5 Cess pool lines 6 Seepage p	from	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., From ft., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft.	to ft. to ft. . ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	T MATERIAL: arvals: From. ne nearest sour petic tank ewer lines atertight sewer from well?	1 Neat cemer 1 Neat cemer Context fit to the celebrate of possible contained at Lateral line 5 Cess pool lines 6 Seepage p	from 15. from 2 Crom 15 1	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From tt., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft. 15 (to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f	T MATERIAL: arvals: From. the nearest sour poptic tank ewer lines fatertight sewer from well?	1 Neat cemer 1 Neat cemer 1 Neat cemer 1 to the tothe temper of the t	from 15. from 2 Crom 15 1	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From tt., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft. 15 (to ft. to ft. . ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0	T MATERIAL: arvals: From the nearest sour teptic tank tewer lines datertight sewer from well? TO 5 1.0	1 Neat cemer 1 Neat cemer 1 Neat cemer 1 Neat cemer 1 to the ce of possible conta 4 Lateral line 5 Cess pool 1 lines 6 Seepage pool 1 Med Sand 1 Fine sand	from	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From tt., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft. 15 (to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 5 1.0	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2	INTERVALS: F I Neat cemer It to the content of th	from	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	tt., From tt., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft. 15 (to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines fatertight sewer from well? TO 5 1.0 1.2 1.3	INTERVALS: F I Neat cemer It to the control of th	from	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	tt., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0 1.2 1.3	T MATERIAL: arvals: From the nearest sour teptic tank tener lines fatertight sewer from well? TO 5 1.0 1.2 1.3 1.5	INTERVALS: F I Neat cemer It to the control of th	irom 15. irom nt 2 Cr 15 amination: es pit THOLOGIC LOG e 1. n d e 1, Coars	ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From ft., F	n Other Other ft., From tock pens storage zer storage ticide storage	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0 1.2 1.3	T MATERIAL: arvals: From the nearest sour teptic tank tener lines teatertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9	INTERVALS: F 1 Neat cemer 1 Neat cemer 1 Neat cemer 1 to to the to the temper of t	rom	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 6 e 6 Blue Gra	3 Bento ft.	ft., From ft., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9	T MATERIAL: arvals: From the nearest source petic tank the ewer lines that artifacts are the sever from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5	INTERVALS: F 1 Neat cemer 1 Neat cemer 1 Neat cemer 1 to to the to the temporal series of possible contars. 4 Lateral line 5 Cess pool lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sand Blue Grav River Bed Blue Grav	el, Coars el, Coars el, Coars el, Coars	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 Blue Gra 8 E, ROCKS	3 Bento ft.	ft., From ft., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5	T MATERIAL: arvals: From the nearest sourceptic tank the enearest sewer lines that artifacts are tight sewer that	INTERVALS: F I Neat cemer I Neat cemer It to The of possible conta 4 Lateral line 5 Cess pool I lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sa Blue Grav River Bed Blue Grav Blue Grav Blue Grav	rom	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 E Blue Gra 8 E, ROCKS ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9	T MATERIAL: arvals: From the nearest source petic tank the ewer lines that artifacts are the sever from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5	INTERVALS: F 1 Neat cemer 1 Neat cemer 1 Neat cemer 1 to to the to the temporal series of possible contars. 4 Lateral line 5 Cess pool lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sand Blue Grav River Bed Blue Grav	rom	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 E Blue Gra 8 E, ROCKS ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5	T MATERIAL: arvals: From the nearest sourceptic tank the enearest sewer lines that artifacts are tight sewer that	INTERVALS: F I Neat cemer I Neat cemer It to The of possible conta 4 Lateral line 5 Cess pool I lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sa Blue Grav River Bed Blue Grav Blue Grav Blue Grav	el, Coars el, Coars el, Coars el, Coars	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 Blue Gra 8 E, ROCKS ROCKS 6 e, ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9	T MATERIAL: revals: From the nearest sourceptic tank rewer lines retertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5	INTERVALS: F I Neat cemer I Neat cemer I to to the to the temper of t	rom	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 Blue Gra 8 E, ROCKS ROCKS 6 e, ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 6 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines fatertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1. 5.3	INTERVALS: F I Neat cemer I Neat cemer I to to the to the temper I Limber of Seepage p I Med. Sand Fine sand Med. Grav Coarse Sar Blue Grav River Bed Blue Grav Blue Grav Blue Grav Blue Grav Blue Grav Coarse Sar	rom	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 Blue Gra 8 E, ROCKS ROCKS 8 e, ROCKS 8 e, ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1	T MATERIAL: arvals: From the nearest sourceptic tank the entering the sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8	INTERVALS: F I Neat cemer I Neat cemer It to The of possible conta 4 Lateral line 5 Cess pool Innes 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sand Blue Grav	el, Coarsel, Coarsell, Coars	ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 8 Blue Gra 8 E, ROCKS 8 ROCKS	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8	T MATERIAL: arvals: From the nearest sourceptic tank the entering the sewer from well? TO 5 10 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2	I Neat cemer I Neat cemer I Neat cemer I Neat cemer It to Ce of possible conta 4 Lateral line 5 Cess pool Ilines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sa Blue Grav River Bed Blue Grav Coarse Sa: Blue Grav Coarse Sa:	el, Coarsel, Coarsell, C	ft. to ft. to ft. to ft. to ft. for ft., From 7 Pit privy 8 Sewage lag 9 Feedyard Fe	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1	T MATERIAL: arvals: From the nearest sourceptic tank the entering the sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8	INTERVALS: F I Neat cemer I Neat cemer It to The of possible conta 4 Lateral line 5 Cess pool Innes 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse Sand Blue Grav	el, Coarsel, Coarsell, C	ft. to ft. to ft. to ft. to ft. for ft., From 7 Pit privy 8 Sewage lag 9 Feedyard Fe	3 Bento ft.	ft., From tt., F	n Other	ft. ft. 15 C 16 C PLUGGING	to ft. to ft. . ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 6 5 1.0 1.2 1.3 1.5 29 3.5 3.9 4.5 5.1 5.3 5.8 6.2	T MATERIAL: revals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 6.5	INTERVALS: F I Neat cemer I Neat cemer I to to the control of possible conta 4 Lateral line 5 Cess pool lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse San Blue Grav River Bed Blue Grav Blue Grav Blue Grav Blue Grav Blue Grav Coarse San Blue Grav Limestone	rom	ft. to ft. to ft. to ft. to ft. fo ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 8 E., ROCKS	GO G	tt., From ft., F	n Other Other ft., From tock pens storage zer storage ticide storage ny feet?	15 C 16 C PLUGGING	to ft. to ft. . ft. to ft. . ft. to ft. . sbandoned water well Dil well/Gas well Dther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2	T MATERIAL: revals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 6.5 RACTOR'S OF	INTERVALS: F I Neat cemer I Neat cemer I to to the control of possible conta 4 Lateral line 5 Cess pool lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse San Blue Grav River Bed Blue Grav Blue Grav Blue Grav Blue Grav Coarse San Blue Grav Limes Grav Coarse San Limes Coarse San Blue Grav	rom	ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 8 E., ROCKS	3 Bento ft. oon FROM vel, co	tt., From ft., F	on the control of the	ft.	to ft. to ft. . ft. to ft. . ft. to ft. . hbandoned water well Dil well/Gas well Dther (specify below) INTERVALS der my jurisdiction and was
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 6 FROM 0 5 1.0 1.2 1.3 1.5 29 3.5 3.9 4.5 5.1 5.3 5.8 6.2	T MATERIAL: revals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 6.5 RACTOR'S OF	INTERVALS: F I Neat cemer I Neat cemer I to to the control of possible conta 4 Lateral line 5 Cess pool lines 6 Seepage p LI Med. Sand Fine sand Med. Grav Coarse San Blue Grav River Bed Blue Grav Blue Grav Blue Grav Blue Grav Coarse San Blue Grav Limes Grav Coarse San Limes Coarse San Blue Grav	rom	ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 8 E., ROCKS	3 Bento ft. oon FROM vel, co	tt., From ft., F	on the control of the	ft.	to ft. to ft. . ft. to ft. . ft. to ft. . hbandoned water well Dil well/Gas well Dther (specify below) INTERVALS der my jurisdiction and was
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 6 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 7 CONTI	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines fatertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 6.5 RACTOR'S OF	INERVALS: F I Neat cemer I Neat cemer I to to the content of possible contant of the content	rom	ft. to ft. to ft. to ft. to ft. to ft. from 7 Pit privy 8 Sewage lag 9 Feedyard 8 Blue Gra 8 E, ROCKS ROCKS 6 e, ROCKS 8 e, ROCKS	3 Bento ft. oon FROM vel, co	tt., From ft., F	onstructed, on ording true to the	ft.	to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 29 3 5 3 9 4 5 5 1 5 3 5 8 6 2 7 CONTI completed Water We	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1. 5.3 5.8 6.2 6.5 RACTOR'S OF fon (mo/day/ye ell Contractor's	INERVALS: F I Neat cemer I Neat cemer I to to the to the centre of possible contare of possible contare of the centre of the	el. Coars el, Coars	ft. to ft. to ft. to ft. to ft. form 7 Pit privy 8 Sewage lag 9 Feedyard 8 E. ROCKS	3 Bento ft. oon FROM vas (1) constru Vell Record wa	tt., From ft., F	on true to the on (n)/day/yr	ft.	to ft. to ft. ft. to ft. to ft. Sbandoned water well Dil well/Gas well Other (specify below) INTERVALS der my jurisdiction and was nowledge and belief. Kansas 2, 8, 9, 4,
GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1 5.3 5.8 6.2 7 CONTI completed Water We under the	T MATERIAL: rivals: From ne nearest sour eptic tank ewer lines ratertight sewer from well? TO 5 1.0 1.2 1.3 1.5 2.9 3.5 3.9 4.5 5.1. 5.3 5.8 6.2 6.5 RACTOR'S OF I on (mo/day/ye ell Contractor's business name	INERVALS: F I Neat cemer I Neat cemer I to to the content of th	rom	ft. to ft. to ft. to ft. to ft. for ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 8 E., ROCKS	3 Bento ft. oon FROM vas (1) constru Vell Record was	tt., From tt., F	onstructed, or (right) for the total or (nino/day/yr) ture)	The state of the s	to