1 LOCATION			. WAILED	WELL RECORD	Form WM	/C-5 KSA 8:	2a-1212			
	_	TER WELL:	Fraction			Section Number	r Township Numb	er	Range	Number
County:	Seward		NW 1/4		NW 1/4	3	т 32	s	R 34	E(W)
				ess of well if local	ted within ci	y? Libera	17 mi. north	Jct.	160-83 -	8 mi.
		th - west in		·				· · · · · ·		
2 WATER	R WELL OW	NER: Clinton	L. Stalke	r, Jr.	•		SWEETMAN DRL	G. / M	cCoy Pet	rol.
RR#, St. /	Address, Bo	x # :					Board of Agric	ulture, Di	vision of Wa	ter Resources
	, ZIP Code		, Kansas 6				Application Nu			
LOCATE	E WELL'S L	OCATION WITH 4 N BOX:	DEPTH OF COM	MPLETED WELL.	240	ft. ELEV	/ATION:			
1	i	1 1 1					urface measured on mo			
-	- NW	NE	Pump te	est data: Well wa	ter was	ft.	after ho	ours pum	iping	gpm
1	ı	l l Est	t. Yield + YY	. gpm: Well wa	ter was	ft.	after ho	ours pum	ping	gpm
Mile M	!						, and			
Σ	! !	!   WE	ELL WATER TO	BE USED AS:		vater supply				below)
ī L	- sw	SE	1 Domestic	3 Feedlot			9 Dewatering			/ below) 🕍
	1	ī	2 Irrigation	4 Industrial			10 Monitoring well			
↓ L	i i	Wa	ıs a chemical/bac	teriological sample	submitted t	o Department?	YesNoX	; If yes, r	no/day/yr sai	mple was sub-
<u> </u>		mit	ted			v	/ater Well Disinfected?			<u>Q</u>
5 TYPE C	OF BLANK O	CASING USED:	5	Wrought iron	8 Co	ncrete tile	CASING JOINTS	S: Glued	<b>X</b> Clan	nped
1 Ste	el	3 RMP (SR)	6	Asbestos-Cemen	t 9 Ot	ner (specify bel	ow)	Welded	<b>j</b>	
2 PV	(C)	4 ABS	7	Fiberglass				Threac	led	
Blank casi	ng diameter	. 5.563 in.	to 240	ft., Dia	in	. to	ft., Dia	ir	ı. to	ft.
							s./ft. Wall thickness or ga			
		R PERFORATION M		, <b>3</b>		PVC	10 Asbesto	-		
1 Ste		3 Stainless ste		Fiberglass		HMP (SR)				
2 Bra		4 Galvanized s		Concrete tile		ABS	12 None us	•		
		RATION OPENINGS			zed wrappe		8 Saw cut		11 None (or	sen hole)
	entinuous slo				e wrapped	u	9 Drilled holes		i i None (op	Jen noie)
	uvered shutt	· · ·		7 Toro			10 Other (specify)			
SCHEEN-	PERFORATI						om			
				ft. to			om	. , π. to		
			- 00	•					210	ىد ا
G	BRAVEL PA				9.0		om			. 1
			From	ft. to	9.0		rom	ft. to		ft.
6 GROUT	MATERIAL	.: 1 Neat ceme	From 2 (	ft. to Cement grout	3 B	ft., Fi ft., Fi entonite	om	ft. to		ft.
6 GROUT	MATERIAL	.: 1 Neat ceme	From 2 of to	ft. to Cement grout	3 B		om 100 om 4 Other ft., From 90	ft. to		ftft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From	.: 1 Neat ceme m()ft. 1	From ent 2 of to tamination:	ft. to Cernent grout ft., From2	3 B		om 100 om 4 Other ft., From 9.0 estock pens	ft. to	ft. to .100	ftft. er well
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so ptic tank	.: 1 Neat cement of the control of t	From ent 2 of to2 tamination: nes	ft. to Cement grout ft., From 2	3 В	ft., Fi ft., Fi entonite ft. to22 10 Live 11 Fue	om	ft. to	. ft. to .100 andoned wat well/Gas we	ftft. eer well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: 1 Neat cement()ft. 1 ource of possible con 4 Lateral lin 5 Cess poo	From ent 2 of to2tamination: nes	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la	3 В	ft., Fi ft., Fi entonite ft. to22 10 Live 11 Fue 12 Fer	om 100  4 Other ft., From 90 estock pens el storage tilizer storage	ft. to	ft. to .100	ftft. eer well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: 1 Neat cement of the control of t	From ent 2 of to2tamination: nes	ft. to Cement grout ft., From 2	3 В	ft., Fi ft., Fi entonite ft. to22 10 Live 11 Fue 12 Fer	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we	ft. ft. er well pelow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	.: 1 Neat ceme m()ft. 1 burce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage	From ent 2 of to	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft. ft. er well pelow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew	.: 1 Neat ceme m()ft. 1 burce of possible com 4 Lateral lin 5 Cess poc er lines 6 Seepage East	From ent 2 of to2tamination: nes	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 В	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	.: 1 Neat ceme m()ft. 1 burce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage	From ent 2 of to	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft. ft. er well pelow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ceme m()ft. 1 burce of possible com 4 Lateral lin 5 Cess poc er lines 6 Seepage East	From ent 2 of to	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 2	.: 1 Neat ceme m()ft. 1 burce of possible con 4 Lateral lii 5 Cess poc er lines 6 Seepage East  Surface	From ent 2 of to tamination: nes of pit	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 2 16	.: 1 Neat ceme m()ft. 1 purce of possible con 4 Lateral lii 5 Cess poc er lines 6 Seepage East  Surface Clay	From ent 2 of to tamination: nes of pit	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 16	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 2 16 41	.: 1 Neat ceme m()ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med, to lar	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO	ft. to Cement grout . ft., From2 7 Pit privy 8 Sewage la 9 Feedyard	3 Bo	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41	MATERIAL rvals: From e nearest so ptic tank ower lines atertight sew rom well?  TO 2 16 41 49	.: 1 Neat ceme m()ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay	From ent 2 of to2 tamination: nes of pit  LITHOLOGIC LO  ge sand	ft. to Cement grout ft., From	3 Bogoon	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  2  16  41  49  81	.: 1 Neat ceme m0ft. 1 burce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar	From ent 2 of to2 tamination: nes of pit  LITHOLOGIC LO  ge sand	ft. to Cement grout ft., From	3 Bogoon	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 2 16 41 49 81 96 102	.: 1 Neat ceme m0ft. 1 burce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay	From ent 2 of to tamination: nes of pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy c	ft. to Cement grout ft., From 2 7 Pit privy 8 Sewage la 9 Feedyard G	3 Bogoon	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO 2 16 41 49 81 96 102 164	.: 1 Neat ceme m0ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95%	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy co  med, to la	ft. to Cement grout ft., From 2 7 Pit privy 8 Sewage la 9 Feedyard G  Lay=5% sand	goon FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164	MATERIAL rvals: From e nearest so atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180	.: 1 Neat ceme m0ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95% 50% med to 1	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO ge sand 0% sandy co med to 1a arge sand	ft. to Cement grout ft., From 2 7 Pit privy 8 Sewage la 9 Feedyard G  Lay=5% sand	goon FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 16 41 49 81 96 102 164 180	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204	.: 1 Neat ceme m0ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95% 50% med to l Med. to larg	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand 0% sandy co  med. to la arge sand e sand	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218	1 Neat ceme  1 Neat ceme  1 Lateral ling  2 Cess poor  2 Lateral ling  3 Cess poor  3 Seepage  East  Surface  Clay  Med. to lar  Clay  Med. to lar  5% gravel-9  Clay  5% clay-95%  50% med to larg  50% Clay - 5	From ent 2 of to 2 tamination: nes bl pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy co  med. to la arge sand e sand  0% med. to	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 16 41 49 81 96 102 164 180	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204	.: 1 Neat ceme m0ft. 1 purce of possible con 4 Lateral lin 5 Cess poc er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95% 50% med to l Med. to larg	From ent 2 of to 2 tamination: nes bl pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy co  med. to la arge sand e sand  0% med. to	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218	1 Neat ceme  1 Neat ceme  1 Lateral ling  2 Cess poor  2 Lateral ling  3 Cess poor  3 Seepage  East  Surface  Clay  Med. to lar  Clay  Med. to lar  5% gravel-9  Clay  5% clay-95%  50% med to larg  50% Clay - 5	From ent 2 of to 2 tamination: nes bl pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy co  med. to la arge sand e sand  0% med. to	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218	1 Neat ceme  1 Neat ceme  1 Lateral ling  2 Cess poor  2 Lateral ling  3 Cess poor  3 Seepage  East  Surface  Clay  Med. to lar  Clay  Med. to lar  5% gravel-9  Clay  5% clay-95%  50% med to larg  50% Clay - 5	From ent 2 of to 2 tamination: nes bl pit  LITHOLOGIC LO  ge sand  ge sand  0% sandy co  med. to la arge sand e sand  0% med. to	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi entonite ft. to 22 . 10 Live 11 Fue 12 Fer 13 Inse	om 100	14 Aba 15 Oil 16 Ott	. ft. to .100 andoned wat well/Gas we her (specify t	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218	MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240	1 Neat ceme  1 Neat ceme  2 Lateral lii  3 Cess poor  3 Lateral lii  5 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage  East  Surface  Clay  Med. to lar  Clay  Med. to lar  5% gravel-9  Clay  5% clay-95%  50% med to l  Med. to larg  50% Clay - 5  5% clay-95%	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand  0% sandy c  med. to la arge sand  0% med. to la med. to la med. to la	ft. to Cement grout ft., From	goon  FROM	ft., Fi ft., Fi ft., Fi entonite ft. to 22 .  10 Live 11 Fue 12 Fer 13 Inse How m 1 TO	om	ft. to  14 Abb  15 Oil  16 Otr	ft. to .100 andoned wat well/Gas we her (specify the specify the specific transfer of transfer	ft.  i. it.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218	MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240	.: 1 Neat ceme m 0 ft. 1 purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95% 50% med to 1 Med. to larg 50% Clay - 5 5% clay-95%	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand 0% sandy co  med. to la arge sand e sand 0% med. to med. to la comed. to la c	ft. to Cement grout ft., From	goon  FROM  Is tone  1 ay  was (1) con	ft., Fi ft., Fi entonite ft. to 22 .  10 Live 11 Fue 12 Fer 13 Inse How m 1 TO	om	ft. to  14 Abb  15 Oil  16 Orr	ft. to .100 andoned wat well/Gas we ner (specify t	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218	MATERIAL rvals: From e nearest so atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240  RACTOR'S (on (mo/day/	.: 1 Neat ceme m0ft. 1 purce of possible con 4 Lateral lin 5 Cess poor er lines 6 Seepage East  Surface Clay Med. to lar Clay Med. to lar 5% gravel-9 Clay 5% clay-95% 50% med to 1 Med. to larg 50% Clay - 5 5% clay-95%  DR LANDOWNER'S (year) . May 3,	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand 0% sandy co  med. to 1a arge sand e sand 0% med. to med. to 1a CERTIFICATION 1989	ft. to Cement grout ft., From	goon  FROM  Is tone  Jay  Mas (1) con	tt., Fintonite ft., Fintonite ft. to 22 .  10 Live 11 Fue 12 Fer 13 Inse How m 1 TO	om	ft. to  14 Abb  15 Oil  16 Otr  GING IN	ft. to .100 andoned wat well/Gas we ter (specify to	ft.  i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240  RACTOR'S (on (mo/day/)) I Contractor'	1 Neat cement of the control of the	From ent 2 of to to tamination: nes of pit  LITHOLOGIC LO  ge sand 0% sandy co  med. to la arge sand 0% med. to la ce sand 0% med. to la CERTIFICATION 1989	ft. to Cement grout ft., From	goon  FROM  Is tone  1 ay  Well Record	entonite ft. to	om	ft. to  14 Abb  15 Oil  16 Otr  GING IN	ft. to .100 andoned wat well/Gas we ter (specify to	ft.  i. i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218  7 CONTF completed Water Wei under the	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240  RACTOR'S (on (mo/day/business na	In Neat cement of the control of the	From ent 2 of to tamination: nes b) pit  LITHOLOGIC LO  ge sand 0% sandy c  med. to la arge sand e sand 0% med. to la CERTIFICATION 1989 118 Water Well	ft. to Cement grout ft., From	goon  FROM  Is tone  Lay  Well Recording.	structed, (2) rewas completer by (sigr	om	ft. to  14 Abb  15 Oil  16 Oir  GING IN	ft. to .100 andoned wat well/Gas we her (specify the transport my jurisdice whedge and the	ft.  i. i
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 41 49 81 96 102 164 180 204 218	MATERIAL rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  2  16  41  49  81  96  102  164  180  204  218  240  RACTOR'S (on (mo/day/l) Contractor' business naudictions: Use to	in 1 Neat ceme  in 0 ft. 1  burce of possible con  4 Lateral lii  5 Cess poor  rer lines 6 Seepage  East  Surface  Clay  Med. to lar  Clay  Med. to lar  5% gravel-9  Clay  5% clay-95%  50% med to 1  Med. to larg  50% Clay - 5  5% clay-95%  DR LANDOWNER'S  (year) May. 3,  s License No  me of Carlile  (pewriter or ball point pen.	From ent 2 of to tamination: nes bl pit  LITHOLOGIC LO  ge sand  0% sandy co  med. to la arge sand e sand 0% med. to la CERTIFICATION 1989 118  Water Well PLEASE PRESS FIRM	ft. to Cement grout ft., From	goon  FROM  Is tone  Lay  Well Recording.	structed, (2) re and this red was completed by (sign	om	ged under f my know by three cop	ift. to .100 andoned wat well/Gas we her (specify the transport my jurisdice whedge and the the specify the transport my jurisdice whedge and the the specify the transport my jurisdice whedge and the the specify the transport my jurisdice where my jurisdice wh	ft.  i. i