1 LOCATION County: GR										
County: CD		ER WELL:	Fraction	7/5/4 51		on Number			Range Numl	
	RANT		1/4C	1 E 1 1/4 2 I	1/4	_17	T 28	S	R 37W	E/W
Distance an	d direction 1	from nearest town o	or city street add	fress of well if located	I within city?					
				, , , , , , , , , , , , , , , , , , ,						
2 WATER	WELL OW	VER: MINTER-W	VISON DRLG	•						
RR#, St. Ad	ddress, Box	# : W HWY. 5	50				Board of A	griculture, l	Division of Water F	Resources
		: GARDEN C		7846			Application	Number:		
				MPLETED WELL	380	# FLEV				
AN "X" II	N SECTION			ater Encountered 1.						
	N		. , ,							,
t l	- 1	:     \\		VATER LEVEL						
	- NW	NE		test data: Well water						
	1	, , ,		gpm: Well water				•		
w  -	1			er9₺in. to.	380	ft.,				ft.
₹ "	! !	i WE	ELL WATER TO	BE USED AS:	5 Public water	supply	8 Air conditioning	11	Injection well	
î l	_ swl		1 Domestic	3 Feedlot	6 Oil field wate	r supply	9 Dewatering	12	Other (Specify below)	ow)
	- 3W	SE 🛠	2 Irrigation	4 Industrial	7 Lawn and ga	rden only	10 Monitoring wel	١,		
1 1	- i - i	Wa	as a chemical/ba	cteriological sample s	ubmitted to Dep	partment?	esNo.X	; If yes	, mo/day/yr sample	was sub-
<u> </u>		mit	tted			w	ater Well Disinfecte	d? Yes	X No	
5 TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Concret				dX Clamped	
1 Stee		3 RMP (SR)		6 Asbestos-Cement	9 Other (s				led	
2 BVC		4 ABS		7 Fiberglass	•		···,		aded	
				ft., Dia						
_				n., weight 2 <b>.</b> 9.0	77Pvc	IDS				`. <del></del>
		R PERFORATION M			(			estos-ceme		
1 Stee	el	3 Stainless ste	eel	5 Fiberglass	8 RMF	P (SR)	11 Oth	er (specify)	)	
2 Bras	SS	4 Galvanized	steel	6 Concrete tile	9 ABS			ne useđ (op	oen hole)	
SCREEN O	R PERFOR	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		(8 ) aw cut		11 None (open l	nole)
1 Con	ntinuous slot	t 3 Mill s	slot	6 Wire v	wrapped		9 Drilled holes			
2 Lou	vered shutte	er 4 Key p	punched	7 Torch	cut		10 Other (specif	y)		
SCREEN-P	ERFORATE	D INTERVALS:	From 340	) ft. to	380	ft., Fr	om	ft.	to	ft.
				ft. to						
. 6	RAVEL PAG	CK INTERVALS:								
<u> </u>				1 π. το	380	ft Fr	om	<b>π</b> . '	10	ft.
		DR INTERVALS.		•			om			
6 GPOLIT	MATERIAL		From	ft. to		ft., Fr	om	ft.	to	ft.
_	MATERIAL	: 1) Neat cem	From 2	ft. to	3 Benton	ft., Fr	om OtherHOLJ	ft.	to	ft.
Grout Interv	vals: Fron	Neat cem	From 2 to	ft. to	3 Benton	ft., Fr	om OtherHOLI	ft. E PLUG	to	ft.
Grout Interv What is the	vals: From nearest so	Neat cem	From nent 2 to 20 ntamination:	ft. to Cement grout ft., From	3 Benton	ft., Fr ite o	om Other HOLI ft., From	ft. E PLUG	to ft. to Abandoned water w	ft.
Grout Interv What is the 1 Sep	vals: Fron e nearest so otic tank	Neat cern Neat cern the state of possible corn Lateral li	rent 2 to 20 ntamination:	ft. to Cement grout ft., From	3 Benton	ft., Fr ite o	om Other HOLL tt., From stock pens I storage	ft. E .PLUG . 	to ft. to Abandoned water w Dil well/Gas well	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev	vals: From e nearest so otic tank wer lines	Neat cem 1	rent 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Benton	ft., Fr ite o	om Other HOLI ft., From	ft. E .PLUG . 	to ft. to Abandoned water w	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev	vals: From e nearest so otic tank wer lines	Neat cern Neat cern the state of possible corn Lateral li	rent 2 to	ft. to Cement grout ft., From	3 Benton	ft., Fr ite 0	om Other HOLL tt., From stock pens I storage	ft. E .PLUG . 	to ft. to Abandoned water w Dil well/Gas well	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev	vals: From e nearest so otic tank wer lines tertight sew om well?	Neat cem  Neat cem  Inft.  urce of possible cor  4 Lateral li  5 Cess po  er lines 6 Seepage	rent 2 to 20 ntamination: ines col e pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	ft., Frite  10 Live 11 Fue 12 Feri	om  Other HOLL  It., From stock pens I storage ilizer storage acticide storage any feet?	ft. E. PLUG 14 A 15 C	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat	vals: From e nearest so otic tank wer lines tertight sew	Neat cem  Neat cem  Inft.  urce of possible cor  4 Lateral li  5 Cess po  er lines 6 Seepage	rent 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., Frite  10 Live 11 Fue 12 Feri 13 Inse	om  Other HOLD  tt., From stock pens I storage ilizer storage acticide storage any feet?	ft. E. PLUG	to ft. to Abandoned water w Dil well/Gas well	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM	vals: From a nearest so otic tank wer lines itertight sew om well? TO 4	Neat cem  Neat cem  Lateral li  Cess poer lines 6 Seepage	rent 2 to 20 ntamination: ines col e pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	ft., Frite  10 Live 11 Fue 12 Feri 13 Inse	om  Other HOLL  It., From stock pens I storage ilizer storage acticide storage any feet?	ft. E. PLUG	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fr	vals: From e nearest so otic tank wer lines tertight sew om well?	Neat cem  Neat cem  Lace of possible cor  Lateral li  Cess poer lines 6 Seepage	rent 2 to 20 ntamination: ines col e pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., Frite  10 Live 11 Fue 12 Feri 13 Inse How m TO 353	om  Other HOLD  tt., From stock pens I storage ilizer storage acticide storage any feet?	ft. E. PLUG	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM	vals: From a nearest so otic tank wer lines itertight sew om well? TO 4	Neat cem  Neat cem  Lateral li  Cess poer lines 6 Seepage	rent 2 to 20 ntamination: ines col e pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362	om  Other HOLD  tt., From stock pens I storage ilizer storage ecticide storage any feet?  P  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 War Direction fro FROM 0	vals: From e nearest so otic tank wer lines stertight sew om well? TO 4 15	Neat cem  1	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton ft. to	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  tt., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 0 15	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122	Neat cem n	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 0 15 78	vals: From a nearest so otic tank wer lines tertight sew om well?  TO  4  15  78  122  148	Neat cem  Neat cem  In	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 0 15 78 122 148	vals: From a nearest so otic tank wer lines tertight sew om well?  TO 4 15 78 122 148 159	Neat cem  Neat cem  In	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 War Direction from FROM 0 0 15 78 122 148 159	vals: From a nearest so oftic tank wer lines atertight sew om well?  TO 4 15 78 122 148 159 173	Neat cem n	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Intervention of the control of	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190	Neat cem n	rent 2 to20 intamination: lines col e pit  LITHOLOGIC L	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 0 15 78 122 148 159 173	vals: From a nearest so oftic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247	Neat cem n	From nent 2 to20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STE	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 0 15 78 122 148 159 173 190	vals: From a nearest so oftic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247	Neat cem n	From nent 2 to20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STE	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 0 15 78 122 148 159 173 190 247 278	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295	Neat cem n	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 0 15 78 122 148 159 173 190 247 278 295	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314	Neat cem n	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 0 15 78 122 148 159 173 190 247 278	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295	Neat cem n	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 0 15 78 122 148 159 173 190 247 278 295	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314	Neat cem n	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fro FROM 0 0 15 78 122 148 159 173 190 247 278 295 314 330	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338	Neat cem  In	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton tt. to 5000 FROM 344 353 362	10 Live 11 Fue 12 Fen 13 Inse How m TO 353 362 375	om  ther HOLL  ft., From stock pens I storage ilizer storage acticide storage any feet?  P SAND & GRAV  CLAY  SAND & GRAV	ft. E.PLUG  14 A  15 C  16 C  LUGGING	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below	ft. ft. vell
Grout Intervention of the control of	vals: From a nearest so office tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344	Neat cem n	From nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STI	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Benton ft. to  oon  FROM 344 353 362 375	10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362 375 380	om  therHOLL  ft., From stock pens I storage dilizer storage any feet?  P SAND & GRAV CLAY SAND & GRAV BLUE CLAY	ft. E.PLUG  14 A 15 C 16 C  LUGGING EL	to	ft
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 0 15 78 122 148 159 173 190 247 278 295 314 330 338 7 CONTR	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344	Neat cem  In	From  nent 2 to20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STE	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG  REAKS	3 Benton  ft. to  pon  FROM 344 353 362 375  as (1) construction	ft., Frite 10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362 375 380	om  Other HOLL  It., From stock pens I storage citicide storage any feet?  P SAND & GRAV CLAY SAND & GRAV BLUE CLAY  CONSTRUCTED, or (3)	ft. E.PLUG  14 A 15 C 16 C  LUGGING  EL  EL	to  ft. to  Abandoned water w Dil well/Gas well Other (specify below  INTERVALS	ftft. vell  w) and was
Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fr FROM 0 0 15 78 122 148 159 173 190 247 278 295 314 330 338 7 CONTR completed of	vals: From a nearest so offic tank wer lines stertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344  ACTOR'S Con (mo/day/	Neat cem  In	From  nent 2 to 20 ntamination: ines col e pit  LITHOLOGIC L  & SAND STI  GE GRAVEL  CL  CCERTIFICATIO 2-94	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG REAKS	3 Benton ft. to  oon  FROM 344 353 362 375  as (1) onstruction	10 Live 11 Fue 12 Fert 13 Inse How m TO 353 362 375 380	ther HOLL tt., From stock pens I storage citicide storage any feet?  P SAND & GRAV CLAY SAND & GRAV BLUE CLAY  constructed, or (3) cord is true to the b	ft. E.PLUG  14 A  15 C  16 C  LUGGING  EL  EL  plugged un est of my ki	ft. to	ftft. vell  w) and was
Grout Intervention of the completed of Water Well	vals: From a nearest so office tank wer lines tertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344  ACTOR'S Con (mo/day/Contractor)	Neat cem  In	From  nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STE  E GRAVEL  CL  CCERTIFICATIO 2-94 KWWCL-430	ft. to Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG  REAKS  ON: This water well wThis Water W.	FROM 344 353 362 375 as (1) onstruction	ft., Frite 10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362 375 380 steed, (2) re and this red is completed.	ther HOLL  tt., From stock pens storage	ft. E.PLUG  14 A  15 C  16 C  LUGGING  EL  EL  plugged un est of my ki	ft. to	ftft. vell  w) and was
What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 0 15 78 122 148 159 173 190 247 278 295 314 330 338 7 CONTR completed of Water Well under the b	vals: From a nearest so office tank wer lines tertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344  ACTOR'S Con (mo/day/Contractor' business nai	Neat cem  In	From  nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STI  GE GRAVEL  CL CL CL SCERTIFICATION CL CL SCERTIFICATION CL CL SCERTIFICATION CL CL SCERTIFICATION CL	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG  OREAKS  ON: This water well water wat	3 Benton ft. to  oon  FROM 344 353 362 375  as (1) onstruct  /ell Record was OK 73932	ft., Frite 10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362 375 380 steel (2) re and this red is completed by (sign	ther HOLL  tt., From stock pens I storage dilizer storage any feet?  SAND & GRAV CLAY SAND & GRAV BLUE CLAY  CONSTRUCTED, or (3) cond is true to the bild on (mo/day/yr) mature)	ft. E. PLUG  14 A  15 C  16 C  LUGGING  EL  plugged unest of my ki	ft. to Abandoned water water water water water (specify below INTERVALS  ander my jurisdiction nowledge and believed to the control of the co	ftft. vell w)
Grout Intervention of the completed of Water Well under the bull state of the completed of	vals: From a nearest so office tank wer lines tertight sew om well?  TO  4  15  78  122  148  159  173  190  247  278  295  314  330  338  344  ACTOR'S Con (mo/day/Contractor' ousiness naictions: Use by	Neat cem  In	From  nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC L  & SAND STE  GE GRAVEL  CL C	ft. to Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG  REAKS  ON: This water well wThis Water W.	FROM 344 353 362 375  as (1) Instruction of the control of the con	ft., Frite 10 Live 11 Fue 12 Feri 13 Inse How m TO 353 362 375 380 steed, (2) re and this red is completed by (sign nderline or circumstance)	ther HOLI there Holl there H	ft. E. PLUG  14 A  15 C  16 C  LUGGING  EL  Plugged undest of my kings  Send top three	ft. to Abandoned water water water water (specify below intermediate intermediate intermediate)  INTERVALS  Abandoned water wa	ftft. vell w)