1 LOCATION OF WATER WELL:								
P / 00.00	Fraction	×15 /6	• 1	Number	1	Number	Range	Number
County: Local		NE 14 SE	. 1/4	<u> </u>	T /	s	R Ø	2 50V
Distance and direction from nearest	town or city street add	dress of well if located	within city?					· '
2 WATER WELL OWNER: GO	eat Western	nTire / Coa	stal N	art				I
RR#, St. Address, Box # :	319 E, Fro	nt		-	Board (	of Agriculture, D	ivision of Wa	ter Resources
City, State, ZIP Code :	Exlupits	67748		Λ	NU11 Applica	tion Number:		
3 LOCATE WELL'S LOCATION WIT	THA DEPTH OF CO	MPLETED WELL	126	ft FLEV	ATION:			
AN "X" IN SECTION BOX:		ater Encountered 1.			2			
- <del> </del>	1 '''							
		VATER LEVEL . 1.1.5						
NW NE	I	test data: Well water						
[]		gpm: Well water						
# w ! ! ! !	Bore Hole Diamete	er <b>&amp;</b> in. to.	/J.Q	ft.,	and	<i></i> in.	to	<b>.</b>
ž "	WELL WATER TO	BE USED AS:	5 Public water	supply	8 Air condition	ing 11 li	njection well	
	1 Domestic	3 Feedlot 6	Oil field wate	r supply	9 Dewatering	12 C	ther (Specify	/ below)
SW SE -	2 Irrigation	4 Industrial	Lawn and ga	rden only	10 Monitoring	well		
	Was a chemical/ba	cteriological sample si	_	-				ı
11	mitted	p.c			ater Well Disinfe		No.	( · )
5 TYPE OF BLANK CASING USED		5 Wrought iron	8 Concrete			JOINTS: Glued		
H		•						
1 Steel 3 RMP		6 Asbestos-Cement			•		<b>\</b> /	[
2 PVC 4 ABS	1010	7 Fiberglass				Thread	ded. ▶	<i></i>
Blank casing diameter	in. to	Fiberglass	in. to .		ft., Dia	<i>.</i> ir	1. to	ا ft.
Casing height above land surface.		n., weight A.	<i>0</i> :	Ibs	./ft. Wall thickne	ss or gauge No		P. <b>Z</b>
TYPE OF SCREEN OR PERFORAT	ION MATERIAL:		Z PVC	•	10	Asbestos-cemer	it	
1 Steel 3 Stainl	ess steel	5 Fiberglass	8 RMP	(SR)	11	Other (specify) .		
2 Brass 4 Galva	inized steel	6 Concrete tile	9 ABS		12	None used (ope	n hole)	
SCREEN OR PERFORATION OPEN	NINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (or	pen hole)
1 Continuous slot 3	Mill slot	6 Wire w	rapped		9 Drilled hol		` '	<i>'</i>
			• •					l
SCREEN-PERFORATED INTERVAL	S: From	106 ft. to	··· /36	0 4 5	TO Other (spe	εcπy)		
SCREEN-PERFORATED INTERVAL								I
ODANEL BACK INTERVAL	From	103 ft. to			om			
GRAVEL PACK INTERVAL	S. From							. # 1
S. S. T. LE I MOR HATEMAN								_
	From	ft. to		ft., Fro	om	ft. to		ft.
6 GROUT MATERIAL: 1 Ne	From 2	ft. to	3 Bentoni	ft., Fro	Other	ft. to		ft.
6 GROUT MATERIAL: 1 Ne	From	ft. to	3 Bentoni	ft., Fro	Other	ft. to		ft.
6 GROUT MATERIAL: 1 Ne	From at cement 2  . ft. to /.OO	ft. to	3 Bentoni	ft., Fro	Other	ft. to		ft.
6 GROUT MATERIAL: 1 Ne. Grout Intervals: From	From at cement 2  . ft. to /.OO	ft. to	3 Bentoni	ft., Fro te	Other S ft., From	ft. to		ftft. ter well
6 GROUT MATERIAL: 1 Ne. Grout Intervals: From	at cement 2  . ft. to / O o	ft. to  Cement grout  ft., From	3 Bentoni I.O.O. ft. to	ft., Fronte 4 10.3 10 Live 11 Fuel	Other	ft. to	ft. to andoned wa' well/Gas we	ftft. ter well ell pellow)
GROUT MATERIAL: 1 Ne. Grout Intervals: From	From  at cement 2 ft. to / OO  ole contamination: ateral lines ess pool	ft. to  Cement grout  ft., From	3 Bentoni I.O.O. ft. to	10 Live 11 Fuel 12 Ferti	Other	ft. to	ft. to andoned wa' well/Gas we	ftft. ter well ell pellow)
GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ole contamination: ateral lines ess pool	ft. to  Cernent grout  ft., From	3 Bentoni I.O.O. ft. to	10 Live 11 Fuel 12 Ferti 13 Inse	Other	ft. to	ft. to andoned wa' well/Gas we	ftft. ter well
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni I.O.O. ft. to	10 Live 11 Fuel 12 Ferti 13 Inse	Other	ft. to	. ft. to andoned war well/Gas we ner (specify I	ftft. ter well ell pellow)
GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ole contamination: ateral lines ess pool	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni I.O.O. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	ft. to  14 Ab  15 Oil  16 Otl  PLUGGING IN	ft. to	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Benton</u> 1.0.0. ft. to	ft., Fronte 4 10 Z 10 Live 11 Fuel 12 Ferti 13 Inse	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentoni 1.0.0. ft. to on FROM 120 132	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	ft. to  14 Ab  15 Oil  16 Otl  PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Benton</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to / OO  ble contamination: ateral lines ess pool eepage pit	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to 1.00  ole contamination: ateral lines ess pool eepage pit  LITHOLOGIC LI  Claya Caliche Claya Caliche Claya Caliche O Med Sano	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagrand Strict  Cagrand St	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ft
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to 1.00  ole contamination: ateral lines ess pool eepage pit  LITHOLOGIC LI  Claya Caliche Claya Caliche Claya Caliche O Med Sano	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to 1.00  ole contamination: ateral lines ess pool eepage pit  LITHOLOGIC LI  Claya Caliche Claya Caliche Claya Caliche O Med Sano	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagrand Strict  Cagrand St	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2 ft. to 1.00  ole contamination: ateral lines ess pool eepage pit  LITHOLOGIC LI  Claya Caliche Claya Caliche Claya Caliche O Med Sano	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagrand Strict  Cagrand St	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we her (specify the MACHIELE TERVALS	ft
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2  ). ft. to I O O  ole contamination: ateral lines ess pool eepage pit  LITHOLOGIC Li  Clay Clay Clay Clay Clay Clay Clay Cla	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagrand Strict  Cagrand St	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 New Grout Intervals: From	From  at cement 2  2. It. to I O O  ole contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Clay Caliche  C	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Staks  4 Spavel	3 <u>Bentoni</u> 1.0.0. ft. to	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ftft. der weil ell peljow)
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possil  Septic tank  Sewer lines  Watertight sewer lines  FROM  TO  Silty  Italian  Si	From  at cement 2  2. ft. to 1.00  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Clay Calliche  Calliche W  Calliche W  Sand & Q	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Strks  Y Sand Strks	3 Bentoni 1.0.0. ft. to on FROM 120 132 134	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ftft. der weil ell peljow)
6 GROUT MATERIAL: 1 Ne Grout Intervals: From	From  at cement 2  2. ft. to 1.00  ble contamination:  ateral lines  espage pit  LITHOLOGIC Li  Clays Caliche Ca	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Staks  4 Spavel	3 Bentoni 1.0.0. ft. to on FROM 120 132 134	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ft
6 GROUT MATERIAL: 1 Ne Grout Intervals: From	From  at cement 2  ). ft. to 1.00  ble contamination:  ateral lines  espage pit  LITHOLOGIC LI  Claya Caliche  Claya Caliche  Caliche  To mad Sand  Sand & G  Caliche  Cal	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Strks  Y Sand Strks	3 Bentoni 1.0.0. ft. to on FROM 120 132 134	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ft
6 GROUT MATERIAL: 1 Ne Grout Intervals: From	From  at cement 2  2. ft. to 1.00  ble contamination:  ateral lines  espage pit  LITHOLOGIC Li  Clays Caliche Ca	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Strks  Y Sand Strks	3 Bentoni 1.0.0. ft. to on FROM 120 132 134	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Insee How ma	Other	14 Ab 15 Oil 16 Ot CONTAI PLUGGING IN	ft. to andoned war well/Gas we ner (specify the MACHIER TERVALS	ft
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possil  Septic tank  Sept	From  at cement 2  2). ft. to 1.00  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Claya Caliche  Claya Caliche  Tand sand  a Caliche  Sand a g  a Caliche	ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Uche W  Lagravel Clay Strks Y gravel W Sand Strks W Sand Strks W Javel Strks	3 Bentoni 1.0.0. ft. to	ft., Fronte 4 10 2 10 Live 11 Fuel 12 Ferti 13 Inse How mit TO 132 134 136	Other	14 Ab 15 Oil 16 Orl CONTAIN PLUGGING IN Med Sai of Calic	ft. to andoned war well/Gas we ner (specify I	ft
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possil  Septic tank  Sewer lines  Watertight sewer lines  FROM  TO  Silty  Ile Sil	From  at cement 2  2). ft. to 1.00  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Claya Caliche  Claya Caliche  Tand sand  a Caliche  Sand a g  a Caliche	ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Uche W  Lagravel Clay Strks Y gravel W Sand Strks W Sand Strks W Javel Strks	3 Bentoni 7.0.0. ft. to	ft., Fronte 4 10 2 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO /32 /34 / 136	Other	ft. to  14 Ab  15 Oil  16 Oth  PLUGGING IN  Med So  A Calic  Sand  3) plugged under	ft. to andoned war well/Gas we ner (specify I	ft
GROUT MATERIAL: 1 Ne Grout Intervals: From	From  at cement 2  2). ft. to 1.00  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Claya Caliche  Claya Caliche  Tand sand  a Caliche  Sand a g  a Caliche	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Staks  Y Sand Staks  W Sand Staks	3 Bentoni 1.0.0. ft. to on  FROM 120 132 134  (\$ 5 5 5 6 6 7 7 8 8 8 8 8 10 construct 10 a	ft., Fronte 4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO /32 /34 /36	Other	PLUGGING IN  PLUGGING IN  O' Calic  Sand  3) plugged under	ft. to andoned war well/Gas we ner (specify I	tt
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possil 1 Septic tank 4 La 2 Sewer lines 5 Cd 3 Watertight sewer lines 6 Septiment of the source of possil 1 Septic tank 4 La 2 Sewer lines 5 Cd 3 Watertight sewer lines 6 Septiment of the source of	From  at cement 2  2). ft. to 1.00  ble contamination:  ateral lines  ess pool  eepage pit  LITHOLOGIC Li  Claya Caliche  Claya Caliche  Tand sand  a Caliche  Sand a g  a Caliche	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Staks  Y Sand Staks  W Sand Staks	3 Bentoni 1.0.0. ft. to on  FROM 120 132 134  (\$ 5 5 5 6 6 7 7 8 8 8 8 8 10 construct 10 a	ft., Fronte 4 10.3 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO /32/ /34/ /34/ /36  ed, (2) recompleted	onther	PLUGGING IN  PLUGGING IN  O' Calic  Sand  3) plugged under	r my jurisdic	ft
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possiling to septic tank  2 Sewer lines  3 Watertight sewer lines  6 Septic tank  1 Le Siltary  2 Le Siltary  1 L	From  at cement 2  D. ft. to 100  De contamination:  ateral lines  depage pit  LITHOLOGIC LI  Clays Caliche  Clays Caliche  Caliche  D med Sand  Sand & g  Caliche  Sand & g  Caliche  Caliche	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Luche W  Lagravel  Clay Strks  Y gravel  Clay Strks  V gravel  W sard Strks	S (1) construct  A (1) Construct  A (2) Construct  A (3) Construct  A (4)	ft., Fronte 4  10 Live 11 Fuel 12 Ferti 13 Inse How matro //32 //34 //34 //36  ed, (2) recompleted by (signal	Other Other Other It., From stock pens storage lizer storage cticide storage any feet?  Clay Onstructed, or (ord is true to the on (mo/day/yr) ature)	PLUGGING IN  PLUGGING IN  PLUGGING IN  A Calic  Sand  3) plugged under  best of my kno  5-7-9  Typ 6. Wh	r my jurisdic wledge and I	tt