LOCATION	OF MATER IA		F								
111	OF WAIGH W	ELL:	Fraction	C(1)	(i)	Section Numb	per Township	Number		Number	_
County: /h			150 1	4 200 1/4	JW 1/4	32	<u> </u>	S	R ~2		w)_
	./	4	•	address of well if I	/	,	, ,				
4 1	ntes w	et s	12 011	e south	of L	cong 15k	inel.				
	ELL OWNER:	Bornet	4 Cox			0					
RR#, St. Addr	ress. Box # :	Rt 2	Bux 13	•			Board o	f Agriculture,	Division of W	ater Reso	ources
City, State, ZIF	•	•	Island.	1.0 1	47			tion Number:			
	ELL'S LOCAT	<b>u</b> 1	• • •	COMPLETED WEI		# EI E					
AN "X" IN S	SECTION BOX	, <b>–</b>			•						
	<del></del> N	\	eptn(s) Groun	dwater Encountere	3		π. 2	π. ε	)	21-09	<u>π.</u>
f [	1 1	: 11"									
	w 1	VE		np test data: Wel			•	•			
1 1	i l			O.C. gpm: Wel							
• w	1		ore Hole Dian	neter i	n. to 🖊	7	t., and	in	. to	<b>.</b>	ft.
· × -	1	ı V	ELL WATER	TO BE USED AS	: 5 Public	water supply	8 Air condition	ing 11	Injection we	11	
ī   ,		!	1 Domestic	c 3 Feedlot	6 Oil fie	ld water supply	9 Dewatering	12	Other (Spec	ify below)	
	SW	PE	2 Irrigation	4 Industria	al 7 Lawn	and garden onl	y 10 Monitoring	well			
l l×	; 1	i IIw	as a chemica	l/bacteriological sa	mple submitted	to Department	? Yes No	) If yes	, mo/day/yr s	ample was	s sub
			itted			•	Water Well Disinfe		No	•	•
TYPE OF E	BLANK CASIN	G USED:		5 Wrought iron	8 (	Concrete tile		JOINTS: Glue		amped	
1 Steel		3 RMP (SR)		6 Asbestos-Cer		Other (specify b			led	,	
2 PVC		4 ABS		7 Fiberglass		, ,			aded		
Blank casing o	-	1	31	ft., Dia							
										- /	
Casing height				in., weight			bs./ft. Wall thickne			7×94	
TYPE OF SCF						7 PVC		Asbestos-ceme			
1 Steel		3 Stainless st	teel	5 Fiberglass		8 RMP (SR)	11	Other (specify)	) . <i>.</i>		
2 Brass		4 Galvanized		6 Concrete tile		9 ABS	12	None used (or	en hole)		
SCREEN OR	PERFORATIO	N OPENINGS	S ARE:	5	Gauzed wrapp	ed	8 Saw cut	>	11 None (	open hole)	2)
1 Contin	uous slot	3 Mill s	slot	6	Wire wrapped		9 Drilled hol	es			
2 Louver	red shutter	4 Key	punched	21 7	Torch cut	,	10 Other (spe	ecify)			
SCREEN-PER	RFORATED IN	TERVALS:	From <del>.</del>	チ. / ft.	. to	ft.,	From	ft. <sup>.</sup>	to		ft.
			From	ft.	. to <u>.</u>	ft.,	From	ft. :	to		ft.
GRA	VEL BAOK IN										
	IVEL PACK IN	TERVALS:	From	<b>Ø</b> ft.	. to <del></del>			ft. :	to	, <i></i> .	ft.
<b></b>	IVEL PACK IN	TERVALS:		3/	to		From				ft.
			From •	<b>20</b> ft.	to 7/	ft.,	From	ft.	to		ft. ft.
GROUT MA	ATERIAL:	1 Neat cer	From ent	2 Cement grout	to 7/	Bentonite ft.,	From	ft. 1	to		ft. ft.
GROUT MA	ATERIAL:	1 Neat cer	From • ment to	<b>20</b> ft.	to 7/	Bentonite  . ft. to	From 7 From 4 Other ft., From	ft. 1	to 		ft. ft. ft.
GROUT MA Grout Intervals What is the ne	ATERIAL: s: From	1 Neat cer	From enent to	2 Cement grout ft., From .	to 71	ft., Bentonite . ft. to	From	ft.	to ft.to bandoned w	ater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: s: From earest source tank	1 Neat cer ft. of possible co 4 Lateral	rent to	2 Cement grout ft., From 7 Pit pri	to 7/	ft., Bentonite . ft. to	From	ft. 14 A	to  ft. to  bandoned w  Dil well/Gas v	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: s: From earest source tank	1 Neat cer ft. of possible co 4 Lateral 5 Cess po	From • ment to	2 Cement grout ft., From 7 Pit pri 8 Sewaç	vy ge lagoon	ft., Bentonite  ft. to	From 7 From 4 Other ft., From vestock pens uel storage entilizer storage	ft. 14 A	to ft.to bandoned w	rater well	ft. ft. ft.
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water	ATERIAL: s: From earest source tank tines tight sewer line	1 Neat cer ft. of possible co 4 Lateral 5 Cess possible Seepag	ment to	2 Cement grout ft., From 7 Pit pri	vy ge lagoon	ft., Bentonite  ft. to	From 7 From 4 Other	ft. 14 A 15 C 16 C	to  ft. to  bandoned w  Dil well/Gas v	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source tank lines tight sewer line	1 Neat cer ft. of possible co 4 Lateral 5 Cess po	ment to	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon	ft., Bentonite  ft. to	From 7 From 4 Other ft., From vestock pens uel storage entilizer storage	ft. 14 A 15 C 16 C	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from	ATERIAL: s: From earest source tank lines tight sewer line well?	1 Neat cer ft. of possible co 4 Lateral 5 Cess possible Seepag	ment to	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon ard	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From 7 From 4 Other	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line twell? TO	1 Neat cer 1 Neat cer 1 t. of possible co 4 Lateral 5 Cess po 2 6 Seepag 1 orth Ea	ment to 7. ontamination: lines cool le pit	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line twell? TO  ### August 150 ### Augu	1 Neat central ft. of possible conduction of Lateral 5 Cess possible conduction of Lateral for the Lateral for	ment to 7. contamination: lines cool le pit LITHOLOGIO	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line twell? TO  8 40 55 66	1 Neat central ft. of possible conduction of Lateral 5 Cess possible conduction of Lateral for the Lateral for	ment to 7. ontamination: lines cool le pit	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat central ft. of possible conduction of Lateral 5 Cess possible conduction of Lateral for the Lateral for	ment to 7. contamination: lines cool le pit LITHOLOGIO	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line well? TO  R  SO  SO  SO  SO  SO  SO  SO  SO  SO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag	ment to 7. contamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon eard  FR6	ft., to	From	15 C 16 C PLUGGING	ft. to  Sbandoned w  Oil well/Gas v  Other (specify	rater well	ft. ft. ft.
GROUT M/Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O S 555 668	ATERIAL: s: From earest source tank lines tight sewer line twell? A TO B A S S TO A TO A TO A TO A TO A TO A TO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag  Porth Ea	From ment to 7. contamination: lines cool ge pit LITHOLOGIO AV with	2 Cement grout 2 Cement grout 5 From 7 Pit pri 8 Sewag 9 Feedy C LOG  Lud Luye	vy ge lagoon ard FRG	ft., Bentonite  ft. to	From	PLUGGING	to ft. to sbandoned with well/Gas voor ther (specify specify specific specific specify specify specific specify specific specify specific	veil velow)	ft. ft ft.
GROUT MAGGROUT Intervals What is the new 1 Septic 2 Sewer 3 Waterl Direction from FROM	ATERIAL: s: From earest source tank lines tight sewer line twell? TO  S  S  TO  S  TO  S  TO  S  TO  TO	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess poes 6 Seepag  Porth Ca	From ment to 7. Ontamination: lines cool ge pit LITHOLOGICAL WITH CONTROL	2 Cement grout ft., From 7 Pit pri 8 Sewag 9 Feedy	vy ge lagoon ard FRG	ft., Bentonite  ft. to	From	PLUGGING  PLUGGING  A  3) plugged w	to  ft. to  Abandoned w Dil well/Gas v Other (specify INTERVALS	diction and	d was
GROUT MAGGROUT Intervals What is the neighborhood of the process o	ATERIAL: s: From earest source tank lines tight sewer line well? TO  S  S  TO  S  TO  CTOR'S OR L  (mo/day/year)	1 Neat cen 3ft. of possible co 4 Lateral 5 Cess po es 6 Seepag lowth Ea	From ment to 7. contamination: lines cool ge pit LITHOLOGIC LITHOLOGIC AV With Aveal	tt.  2 Cement groutft., From7 Pit prii 8 Sewag 9 Feedy C LOG	vy ge lagoon ard  FR(  3  28  well was (1) c	ft., Bentonite  ft. to	From	PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING	to  ft. to  Abandoned w Dil well/Gas v Other (specify INTERVALS	diction and	tttt.
GROUT MAGGROUT Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O S S S C C C C C C C C C C C C C C C C	ATERIAL: s: From earest source tank lines tight sewer line well? TO  S  CTOR'S OR L (mo/day/year) ontractor's Lice	1 Neat cen 3 ft. of possible co 4 Lateral 5 Cess poes 6 Seepag  Indu Clar  In	From ment to 7. contamination: lines cool ge pit LITHOLOGIC LITHOL	tt.  2 Cement groutft., From7 Pit prii 8 Sewag 9 Feedy C LOG	vy ge lagoon ard  FR(  3  28  well was (1) c	ft., Bentonite  ft. to	From 7  From 4 Other	PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING	der my jurischowledge and	diction and	d was
GROUT MAGRICULA INTERVALS What is the near 1 Septic 2 Sewer 3 Water 1 Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ATERIAL: s: From. earest source tank lines tight sewer line well? TO  STOR'S OR LA (mo/day/year) ontractor's Lice siness name of	1 Neat cen 3 ft. of possible co 4 Lateral 5 Cess poes 6 Seepag  Indy Clar  In	From ment to 7. contamination: lines cool ge pit LITHOLOGIC LITHOLOGIC AV WITH CONTAMINATION CONTAMI	tt.  2 Cement groutft., From7 Pit prii 8 Sewag 9 Feedy C LOG	vy ge lagoon ard  FR(  3  28  well was (1) contact well Recommended and are well Recommended and are seen as a seen seen a	ft., Bentonite  ft. to	From 7  From 4 Other	74 A 15 C 16 C PLUGGING PLUGGING Sees of my kr	der my jurisonowledge and	diction and belief. Ka	d was