							T		
	ON OF WAT		Fraction	C		ction Number	1 '0		Range Number
County: 7	ONAW	& TOMIC	5 N 1/4		5'W/4		<u> </u>	<u>(S)</u>	R & (E/W
Distance a	and direction	from nearest town	or city street addr	ress of well if locate	ed within city?	8 Mills	North o	1 M	nor hollow
10 Was	shington	Subdivi.	510N 24	Highways	Spile	VAY MA	riNA Rdi		
2 WATER	R WELL OW	NER: MOCK	MCNULT	y '		,			[
	Address, Box	#:3310 .	Spring D	r.			Board of Agr	riculture, D	ivision of Water Resources
	, ZIP Code		In HON		702		Application 1	Number:	
						# ELEV/A			
AN "X"	IN SECTION	N BOX:	DEPTH OF CON	WPLETED WELL.	9	II. ELEVA			
_									
<del> </del>	- !	!   W	ELL'S STATIC W	ATER LEVEL 4	54 ft.	below land su	face measured on n	no/day/yr	
	- NW	- NE							mping gpm
П	-	Es	st. Yield . ユバ	. gpm: Well wat	er was	ft. a	fter	hours pur	nping gpm
•	i 1	i I Bo	ore Hole Diameter	r 9 in. to	140		and	in.	toft.
lằ w ┝	<del></del>		ELL WATER TO			ter supply	8 Air conditioning		njection well
-	_ i	i     '''	1 Domestic	3 Feedlot		ater supply	9 Dewatering		Other (Specify below)
-	- SW	SE							
	,	• • • • • • • • • • • • • • • • • • •	2 Irrigation	4 Industrial					
<u>                                   </u>		!   W	'as a chemical/bac	cteriological sample	submitted to I				mo/day/yr sample was sub-
	\$	mi	itted			Wa	ter Well Disinfected	(Yes)	No
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Cond	rete tile	CASING JOIN	TS: Glued	Clamped
1 Ste	eel	3 RMP (SR)	6	Asbestos-Cement	9 Othe	r (specify belo	w)	Welde	ed
	_	, ,	-	' Fiberglass			···,	Threa	ded
Blank and	, <u>, , , , , , , , , , , , , , , , , , </u>	4 ABSin.	, /20	•					n. to ft.
Blank casi	ng diameter		. 10						
Casing hei	ight above la	and surface	. <i>3</i> in	., weight ノグハ.ゲ		, ,	ft. Wall thickness or	gauge No	D
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:		<i>(</i> ۶ Р	vc	10 Asbe	stos-ceme	nt
1 Ste	eel	3 Stainless st	teel 5	Fiberglass	8 R	MP (SR)	11 Other	(specify)	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 A	BS	12 None	used (op-	en hole)
SCREEN (	OR PERFOR	RATION OPENINGS			zed wrapped		8 Saw cut		11 None (open hole)
L	ontinuous slo	//		000	wrapped		9 Drilled holes		Trans (open new)
			٠ <b>١</b>		• •				
1	uvered shutt	•	punched	7 Toro	n cut		10 Other (specify)		
SCREEN-	PERFORATE	ED INTERVALS:	From /	<i>Ļ. ひ ft. to .</i>	/ <del>7</del>	ft., Fro	m	ft. to	o
i			From	ft. to .		ft., Fro	m <i>.</i>	ft. to	o
	GRAVEL PA	CK INTERVALS:	From	.5 ft. to .	140	ft Fro	m	ft. to	o
1							111		
			From	ft. to	_				o ft.
6 GBOLD	T MATERIAL	· 1 Neat con	From	ft. to		ft., Fro	m	ft. to	
_	Γ MATERIAL		ment 2	Cement grout	(3 Ben	tonite ft., Fro	M Other	ft. te	
Grout Inter	rvals: From	m ft.	nent 2 to	Cement grout	3 Ben	ft., Fro	m Other	ft. to	
Grout Inter	rvals: From ne nearest so	mft. ource of possible co	to 25. ontamination: No	Cement grout	3 Ben	tonite 4	Other ft., From	ft. to	ft. toft. bandoned water well
Grout Inter	rvals: From		to 25. ontamination: No	Cement grout	3 Ben	tonite 4	m Other	ft. to	
Grout Intel What is th 1 Se	rvals: From ne nearest so	mft. ource of possible co	to 25. ontamination: No	Cement grout	3 Ben	ft., Frontonite 4 10 Lives	Other ft., From	ft. to	ft. toft. bandoned water well
Grout Inter What is th 1 Se 2 Se	rvals: From ne nearest so eptic tank newer lines	m ft. ource of possible co 4 Lateral	to 25. ontamination: No lines	Cement grout  tt., From  Close 7 Pit privy	3 Ben	ft., Fro tonite 4 10	Other	ft. to	ft. toft. bandoned water well il well/Gas well
Grout Inter What is th 1 Se 2 Se 3 Wa	rvals: From the nearest so eptic tank the ewer lines atertight sew	mft.  ource of possible co  4 Lateral  5 Cess po	to 25. ontamination: No lines	Cement grout ft., From 7 Pit privy 8 Sewage la	3 Ben	ft., Fro tonite 4 10	Other	ft. to	ft. toft. bandoned water well il well/Gas well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	mft.  ource of possible co  4 Lateral  5 Cess po	to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben It.	ft., Fro tonite 4 to 10 Lives 11 Fuel 12 Ferti 13 Inses How ma	Other	14 Al 15 O 16 O	ther (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	rvals: From the nearest so the neare	m ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag	to 25. ontamination: No lines	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben	ft., Fro	Other	ft. to 14 Al 15 O 16 O	ift. to
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM	rvals: From the nearest screptic tank ewer lines statertight sew from well?	m O ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag	to 25 ontamination: No lines ool le pit	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben II.	ft., Fro tonite 4 to 10 Lives 11 Fuel 12 Ferti 13 Inses How ma	Other	14 Al 15 O 16 O	ther (specify below)
Grout Inter What is th  1 Se 2 Se 3 W: Direction f FROM  0 2	rvals: From the nearest so the neare	the contract of possible contract of possible contract of Lateral source lines 6 Seepag	to 25 ontamination: No lines ool le pit  LITHOLOGIC LO	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben It.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other  Other  ft., From  stock pens storage lizer storage cticide storage any feet?  PLU  LIMISTOM  5	14 AI 15 O 16 O	ift. to
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM	rvals: From the nearest screptic tank ewer lines statertight sew from well?	m O ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag	to 25 ontamination: No lines ool le pit  LITHOLOGIC LO	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben II.	ft., Fro	Other	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 W: Direction f FROM  0 2	rvals: From the nearest screptic tank ewer lines statertight sew from well?	the contract of possible contract of possible contract of Lateral source lines 6 Seepag	to 25 ontamination: No lines ool le pit  LITHOLOGIC LO	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben II.	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO / 0 6 // 5 // 8 // 8	Other  Other  ft., From  stock pens storage lizer storage cticide storage any feet?  PLU  LIMISTOM  5	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  O 2 4 //7	rvals: From the nearest so the neare	purce of possible co 4 Lateral 5 Cess power lines 6 Seepag  Top Soil LimisTor LimisTor LimisTor	to 25.  Intamination: No lines  ool le pit  LITHOLOGIC LC	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO / 0 6 // 5 // 8 // 8	Other  Other  ft., From  stock pens storage dizer storage cticide storage any feet?  PLU  LIMIS JON  Gry Sho	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  O 2 4 //7 2 6	rvals: From the nearest so the neare	D. ft.  Durce of possible co  4 Lateral  5 Cess power lines 6 Seepag  Top Soil  LimisTor  LimisTor  LimisTor  Constant	to 25.  Intamination: No lines  ool le pit  LITHOLOGIC LO  V  V  Shol:	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4	rvals: From the nearest so the neare	D. ft.  Durce of possible co  4 Lateral  5 Cess power lines 6 Seepag  Top Soil  LimisTor  Ton Shri  LimisTor  Construction  Cons	nent 2 to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Ben 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO / 0 6 // 5 // 8 // 8	Other  Other  ft., From  stock pens storage dizer storage cticide storage any feet?  PLU  LIMIS JON  Gry Sho	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  O 2 4 17 2 6	rvals: From the nearest so the neare	D. ft.  burce of possible co  4 Lateral  5 Cess por  ver lines 6 Seepag  Top Soil  Lim (STor  Ton Shr  Lim (STor  Brown 5  Lim (STor)  Lim (STor)  Lim (STor)  Lim (STor)  Lim (STor)	nent 2 to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4	rvals: From the nearest scappic tank ewer lines atertight sew from well?  TO  2  4  7  2  4  7  4  4  4  5  5  5	Top Soil  LimisTor  LimisTor  Gricol Shows	nent 2 to 25. contamination: No lines cool le pit  LITHOLOGIC LC	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4	rvals: From the nearest so the neare	D. ft.  burce of possible co  4 Lateral  5 Cess por  ver lines 6 Seepag  Top Soil  Lim (STor  Ton Shr  Lim (STor  Brown 5  Lim (STor)  Lim (STor)  Lim (STor)  Lim (STor)  Lim (STor)	nent 2 to 25. contamination: No lines cool le pit  LITHOLOGIC LC	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O	ift. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4	rvals: From the nearest scappic tank ewer lines atertight sew from well?  TO  2  4  7  2  4  7  4  4  4  5  5  5	Top Soil  LimisTor  LimisTor  Gricol Shows	nent 2 to 25 intamination: No lines cool le pit  LITHOLOGIC LC  // // // // // // // // // // // // /	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O JGGING II	oft. to
Grout Inter What is th  1 Se 2 Se 3 Wh Direction of FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 7	rvals: From the nearest so applied tank ewer lines attentight sew from well?  TO  2  4  7  26  34  4  4  55  57	Description of the control of the control of possible control of the control of t	nent 2 to 25 intamination: No lines cool le pit  LITHOLOGIC LC  (LC  (LC  (LC  (LC  (LC  (LC  (LC	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O JGGING II	oft. to
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4	rvals: From the nearest so applied tank ewer lines attentight sew from well?  TO  2  4  7  26  34  4  4  55  57	Description of the control of the co	nent 2 to 25 intamination: No lines cool de pit  LITHOLOGIC LC	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 78 /0 6 /1/5 /1/8 /2.5	ft., Fro tonite 4 10	Other  Other  It., From  Stock pens  Storage  Storage  Sticide storage  Strick pens  PLU  LIMIS JON  Gry She  Limis Jon  Limis Jon  Limis Jon  Limis Jon  Limis Jon	14 AI 15 O 16 O JGGING II	ift. to
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Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 7 6 4 7 5 7 7 8 2	rvals: From the nearest scappic tank ever lines atertight sew from well?  TO  2  4  7  2  4  4  5  5  7  7  7  7  7  7  7  7  7  7  7	Description of the control of the control of possible control of the control of t	nent 2 to 25. intamination: No lines cool le pit  LITHOLOGIC LC  ( L	Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Ben 17.  17.  17.  17.  17.  17.  17.  17.	ft., Frotonite 4  10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO / 0 6 //5 //8 //25 //8 //40	Other Other  It., From Stock pens Storage Storage Sticide storage Stor	14 Al 15 O 16 O	ther (specify below)
Grout Intel What is th  1 Se 2 Se 3 W. Direction of FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 7 6 4 7 5 7 CONTI	rvals: From the nearest scappic tank experiences attention well?  TO 2 4 7 7 2 6 3 4 4 6 4 9 5 5 5 9 6 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Description of the control of the co	nent 2 to 25. intamination: No lines cool le pit  LITHOLOGIC LC  ( L	Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Ben 17.  17.  17.  17.  17.  17.  17.  17.	ft., Frotonite 4  10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO / 0 6 //5 //8 //25 //8 //40	Other Other  It., From Stock pens Storage Storage Sticide storage Stor	14 Al 15 O 16 O	ther (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wh Direction of FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 5 7 6 4 7 5 7 7 CONTI	rvals: From the nearest so applic tank ewer lines atertight sew from well?  TO  2  4  7  2  34  4  4  7  5  7  7  7  8  RACTOR'S on (mo/day)	Durce of possible co  4 Lateral  5 Cess por  Ver lines 6 Seepag  Top Soil  Limistor  Limistor  Brown 5  Limistor  Grey Sha  Brown 5  Limistor  Grey Sha  Brown 5  Limistor  Grey Sha  Brown 5  Limistor  Brown 5	nent 2 to 25 intamination: No lines cool le pit  LITHOLOGIC LC  // // // // // // // // // // // // /	Cement grout  ft., From  7 Fit privy  8 Sewage la  9 Feedyard  OG  N: This water well	goon FROM 78 /0 6 // 5 // 8 // 5 // 8 // 5 // 8	ft., Fronte	Other Other  It., From Stock pens storage lizer storage citicide storage Iny feet?  PLU LIMIS JON Gry Shal  Cry Shal  Cory Shal	14 Al 15 O 16 O	ther (specify below)  NTERIVALS  WATER YALS  WATER YALS  WHERE TO PARTIE TO THE
Grout Inter What is th  1 Se 2 Se 3 Wh Direction of FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 7 6 4 7 5 7 CONTI completed Water We	rvals: From the nearest so applic tank experience and the second terms attentight sew from well?  TO  2  4  7  2  34  4  4  5  5  7  7  7  8  RACTOR'S of lon (mo/day of lon (mo/day of lon Contractor)	Durce of possible co  4 Lateral  5 Cess power lines 6 Seepag  Top Soil  Limistor  Ton Shri  Limistor  Grey Shri  Limistor  Brown Shri  Limistor  Brown Shri  Limistor  Brown Shri  Limistor  Shri  Shri Shri	nent 2 to 25 contamination: No lines cool le pit  LITHOLOGIC LC	Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  OG  N; This water well  This Water	goon FROM 78 /0 6 // 5 // 8 // 2 S // 3 8 Was (1) const	ft., Frotonite 4  10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO / 0 6 / / 5 / / 8 / 2 5 / 4 0  ructed, (2) recand this recovers completed	Other  Other  It., From  Stock pens  Storage  St	14 Al 15 O 16 O	ther (specify below)
Grout Inter What is th  1 Se 2 Se 3 What Direction f FROM  0 2 4 17 2 6 3 4 4 8 5 5 5 7 6 4 7 5 7 CONTI completed Water We under the	rvals: From the nearest so the nearest so the nearest so the period tank the ever lines attentight sew from well?  TO  2  4  7  2  4  4  4  5  5  7  7  8  ACTOR'S of the nearest so the nearest so the nearest so the nearest sew attention to the nearest sew at t	Top Soil Limiston  Gray Sh Lim	nent 2 to 25 intamination: No lines cool le pit  LITHOLOGIC LC	Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  OG  N: This water well  This Water	goon  FROM 78 /06 //5 //8 /25 //8 /25 //8 //8 //8 //8 //8 //8 //8 //8 //8 //	ft., Frotonite 4  10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO / 0 6 / / 5 / / 8 / 2 5 / 4 0  ructed, (2) rec and this rec vas completed by (sign.	Other  Other  It., From  Stock pens  storage lizer storage cticide storage  Iny feet?  PLL  LIMIS TON  Gry Shel  Cory Shel	It. to 14 Al 15 O 16 O IGGING III	ther (specify below)  NTERIVALS  WATER YALS  WATER YALS  WHERE TO PARTIE TO THE