1 LOCATI			WAILI	WELL RECORD	Form WV	VC-5 NSA	32a-1212			
سر	ON OF WA	TER WELL:	Fraction		_	Section Numb			Range Nu	3
County:SI			NE 1/4		NE 1/4	66	т 10	S	R 40W	E/W
Distance a	and direction	from nearest town	or city street add	ress of well if loca	ated within c	ty?				

2 WATER	R WELL OW	NER: DONALD	A CALDWELL		•					
RR#, St.	Address, Bo	· π ·	NEAD DRIVE				Board of	Agriculture, D	Division of Water	Resources
City, State	, ZIP Code	: BURLING	TON CO 808	07			Application	n Number:	15635	
		OCATION WITH	DEPTH OF COM	MPLETED WELL	342	# FLE	VATION:			
AN "X"	IN SECTION						ft. 2			
- r							surface measured o			
1	i	X ¦	ELLS STATIC W	AIEN LEVEL		AQ 2	. after <u>8</u>	harma area	1020	
-	NW	NE	Pump te	est data: Well w	ater was .4	40π 76	. aπer Ω	. nours pur	1190	
1	1	,	st. Yield 14.UU.	. gpm: Well w	ater was .4	/ M ft	. after 12	. hours pur	nping . + + 2 4 .	gpm
. w ⊢					to 34.0		t., and17			
₹	!	! w	ELL WATER TO	BE USED AS:		water supply		•	njection well	
Ī	sw	%	1 Domestic	3 Feedlot		water supply			Other (Specify b	
1 1	1	1 - 1	2 Irrigation	4 Industrial			10 Monitoring we			
1 L	1	l l w	as a chemical/bac	cteriological samp	le submitted	o Department?	YesNoXX	; If yes,	mo/day/yr samp	le was sub-
I -		m	itted				Water Well Disinfect	ed? Yes	HTH No	
5 TYPE,0	OF BLANK	CASING USED:	5	Wrought iron	8 C	oncrete tile	CASING JO	DINTS: Glued	Clampe	ed
1 St	eel	3 RMP (SR)	6	Asbestos-Ceme	nt 9 O1	her (specify be	elow)	Welde		
2 PV		4 ABS	7	Liberaless			•	Threa	ded	
Blank casi	ng diameter	. 16in.	to 235	ft Dia	16	335to3	42 ft Dia	i	n. to	ft.
		and surface1	.2 in	weight 42.	05		42ft., Dia os./ft. Wall thickness	or gauge No	.250	
		R PERFORATION I		., weight		PVC		bestos-ceme		
		3 Stainless s		Cibossiano						
<u>(1 Ste</u>			-	Fiberglass		RMP (SR)				
2 Bra		4 Galvanized		Concrete tile		ABS		ne used (ope	*	
		RATION OPENINGS			uzed wrappe		8 Saw cut		11 None (open	i noie)
~	ontinuous slo		slot		re wrapped		9 Drilled holes			
2 Lo	uvered shut	er 4 Key	punched		rch cut		10 Other (speci			
SCREEN-I	PERFORATI	ED INTERVALS:	From 235				rom			
							rom			
(GRAVEL PA	CK INTERVALS:	From 342	ft. to	20	ft., F	From	ft. to) <i></i>	
			From	ft. to	1	ft., F	rom	ft. to)	ft.
6 GROUT	MATERIAL	: 1 Neat cen	nent (2	Cement grout	3 B	entonite	4 Other			
Grout Inter	rvals: Fro	m 20 #	to .+.1	ft., From		ft. to	ft., From .		. ft. to	. <u></u> ft.
Mihas in st		11						(14 At	andoned water	well
with at is the	e nearest so	ource of possible co	ntamination:			10 Liv	estock pens			
		ource of possible co		7 Pit privv			•		well/Gas well	
1 Se	eptic tank	ource of possible co 4 Lateral	lines	7 Pit privy 8 Sewage k	agoon	11 Fu	el storage	15 Oi	well/Gas well	ow)
1 Se 2 Se	eptic tank ewer lines	ource of possible co 4 Lateral 5 Cess po	lines ool	8 Sewage		11 Fu 12 Fe	el storage rtilizer storage	15 Oi 16 Ot	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa	eptic tank ewer lines atertight sew	ource of possible co 4 Lateral 5 Cess po rer lines 6 Seepage	lines ool			11 Fu 12 Fe 13 Ins	el storage rtilizer storage secticide storage	15 Oi	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew from well?	ource of possible co 4 Lateral 5 Cess po	lines ool e pit	8 Sewage la 9 Feedyard		11 Fu 12 Fe 13 Ins How r	rel storage ritilizer storage secticide storage many feet?	15 Oi 16 Ot	well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew from well?	ource of possible co 4 Lateral 5 Cess po er lines 6 Seepage Southeast	lines ool	8 Sewage la 9 Feedyard	FRO	11 Fu 12 Fe 13 Ins How r	rtilizer storage secticide storage many feet?	15 Oi 16 Oi	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew from well? TO 2	ource of possible co 4 Lateral 5 Cess poser lines 6 Seepage Southeast topsoil	lines pol e pit LITHOLOGIC LO	8 Sewage la 9 Feedyard	FROI 335	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2	ptic tank ewer lines atertight sew from well? TO 2 36	ource of possible co 4 Lateral 5 Cess possible of the second of the se	lines pol pol prit LITHOLOGIC LO clay	8 Sewage I 9 Feedyard	FRO	11 Fu 12 Fe 13 Ins How r 1 TO 338	rtilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36	ptic tank ower lines atertight sew from well? TO 2 36 59	surce of possible co 4 Lateral 5 Cess possible of Seepage Southeast topsoil red & white sand, white	lines pol pol pol pol pol pol pol pol pol po	8 Sewage I 9 Feedyard	FROI 335	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59	ptic tank ewer lines atertight sew from well? TO 2 36 59 110	topsoil red & white sand, grave	lines pol e pit LITHOLOGIC LO e clay e clay streel, rocks	8 Sewage I 9 Feedyard	FROI 335	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110	ptic tank ewer lines atertight sew rom well? TO 2 36 59 110 135	topsoil red & white sand, grave sandy clay,	lines pol e pit LITHOLOGIC LO e clay e clay streel, rocks , sandstone	8 Sewage 1 9 Feedyard OG	FROI 335	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135	ptic tank over lines atertight sew rom well? TO 2 36 59 110 135	topsoil red & white sand, white sandy clay, sandy clay,	lines pol e pit LITHOLOGIC LO e clay e clay streel, rocks , sandstone , gravel, s	8 Sewage 1 9 Feedyard OG eaks	FROI 333 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135	ptic tank ewer lines atertight sew rom well? TO 2 36 59 110 135	topsoil red & white sand, grave sandy clay,	lines pol e pit LITHOLOGIC LO e clay e clay streel, rocks , sandstone , gravel, s	8 Sewage 1 9 Feedyard OG eaks	FROI 333 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175	ptic tank over lines atertight sew rom well? TO 2 36 59 110 135	topsoil red & white sand, white sandy clay, sandy clay,	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay &	8 Sewage R 9 Feedyard OG eaks eandstone sandstone	FROI 333 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228	topsoil red & white sand, grave	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c	8 Sewage R 9 Feedyard OG eaks eandstone sandstone clay	FROI 333 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175 195 228	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245	topsoil red & white sand, white sandy clay, sandy clay, sand, grave sand, sandy	LITHOLOGIC LO e clay c clay streel, rocks , sandstone , gravel, s el, clay & el, sandy c y clay, san	8 Sewage 19 Feedyard 9 Feedyard eaks eandstone sandstone elay	FROM 333	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175 195 228 245	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262	topsoil red & white sand, white sand, grave sand, sandy clay, sand, grave sand, sandy fine to coa	LITHOLOGIC LO e clay c clay streel, rocks , sandstone , gravel, sel, clay & el, sandy cy clay, sand arse sand,	8 Sewage R 9 Feedyard CG Caks Candstone Sandstone Clay Idstone Sandy Clay	FROM 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262	ptic tank over lines atertight sew rom well? TO 2 36 59 110 135 175 195 228 245 262 274	topsoil red & white sand, white sand, grave	LITHOLOGIC LO c clay c clay stre cl, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand, arse sand,	8 Sewage R 9 Feedyard Caks caks candstone sandstone clay dstone sandy clay green clay	FROM 338	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274	ptic tank ever lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283	topsoil red & white sand, white sand, grave sand, white sand, grave sand, white sand, grave sand, grave sand, grave sand, grave sand, grave sand, grave sand, white	LITHOLOGIC LO c clay c clay stre cl, rocks sandstone gravel, s cl, clay & cl, sandy c y clay, san arse sand, arse sand, ite sandy c	8 Sewage R 9 Feedyard OG eaks sandstone sandstone clay dstone sandy clay green clay	FROM 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274	ptic tank over lines atertight sew rom well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295	topsoil red & white sand, white sand, grave sandy clay, sandy clay, sand, grave sand, sandy fine to coa green & whi coarse sand	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c v clay, san arse sand, ite sandy c d, gravel,	8 Sewage R 9 Feedyard oG eaks sandstone sandstone slay dstone sandy clay green clay clay strea	FROM 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311	topsoil red & white sand, grave	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c cy clay, san arse sand, arse sand, ite sandy c d, gravel, d, some gra	8 Sewage R 9 Feedyard oG eaks sandstone sandstone slay dstone sandy clay green clay clay strea	FROM 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 1 TO 338	rilizer storage secticide storage many feet?	15 0i 16 0i 16 0i 2000ine in	I well/Gas well her (specify bek	ow)
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335	topsoil red & white sand, white sand, grave sandy clay, sand, grave sand, grave sand, grave sand, grave sand, grave sand, sandy fine to coa green & whi coarse sand coarse sand	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand,	8 Sewage R 9 Feedyard oG eaks eandstone sandstone clay dstone sandy clay green clay clay strea	FROM 333 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 0 338 3 342	el storage prilizer storage secticide storage many feet? 50 ochre, gre black shal	15 Oi 16 Oi 20 Gine h en shale	I well/Gas well her (specify below)	
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335	topsoil red & white sand, white sand, grave sandy clay, sand, grave sand, grave sand, grave sand, grave sand, grave sand, sandy fine to coa green & whi coarse sand coarse sand	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand,	8 Sewage R 9 Feedyard oG eaks eandstone sandstone clay dstone sandy clay green clay clay strea	FROM 333 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 1 TO 338 3 342	el storage prilizer storage precticide storage prilizer s	15 Oi 16 Oi 2006 No 16 en shale e	I well/Gas well her (specify below) PERVALS e er my jurisdictio	n and was
1 Se 2 Se 3 Wi Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335	topsoil red & white sand, white sand, grave sandy clay, sand, grave sand, grave sand, grave sand, grave sand, grave sand, sandy fine to coa green & whi coarse sand coarse sand	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c cl, sandy c clay, san arse sand, ar	8 Sewage R 9 Feedyard oG eaks eandstone sandstone clay dstone sandy clay green clay clay strea	FROM 333 338 338 1ayers	11 Fu 12 Fe 13 Ins How r 1 TO 338 3 342	el storage prilizer storage precticide storage prilizer s	15 Oi 16 Oi 2006 No 16 en shale e	I well/Gas well her (specify below) PERVALS e er my jurisdictio	n and was
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311 7 CONTECOMPLETED Water Well	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335 BACTOR'S (on (mo/day,)) Contractor's (Contractor's (on (mo/day,))	topsoil red & white sand, white sand, grave sandy clay, sandy clay, sand, grave sand, grave sand, grave sand, sandy fine to coa green & whi coarse sand coarse sand COR LANDOWNER'S (year)	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand, arse sand, ite sandy c d, gravel, d, some gra d, gravel GCERTIFICATION 633	8 Sewage R 9 Feedyard 6 Seaks Fandstone Sandstone Sandstone Sandy clay green clay Clay strea Relay Strea S	layers	11 Fu 12 Fe 13 Ins How r 1 TO 3 338 3 342 structed (2) re and this re	el storage intilizer storage secticide storage many feet? ochre, gre black shal	15 Oi 16 Oi 2006 No 16 en shale e	I well/Gas well her (specify below) PERVALS e er my jurisdictio	n and was
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311 7 CONTECOMPLETED Water Well	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335 BACTOR'S (on (mo/day,)) Contractor's (Contractor's (on (mo/day,))	topsoil red & white sand, white sand, grave sandy clay, sandy clay, sand, grave sand, grave sand, grave sand, sandy fine to coa green & whi coarse sand coarse sand COR LANDOWNER'S (year)	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand, arse sand, ite sandy c d, gravel, d, some gra d, gravel GCERTIFICATION 633	8 Sewage R 9 Feedyard 6 Seaks Fandstone Sandstone Sandstone Sandy clay green clay Clay strea Relay Strea S	layers	11 Fu 12 Fe 13 Ins How r 10 338 3 342 structed (2) re . and this re I was complete	el storage prilizer storage precicide storage pany feet? Ochre, gre black shall econstructed, or (3) pecord is true to the blad on (mo/day/yr)	plugged understof my kno 5-15-2	I well/Gas well her (specify below) PERVALS e er my jurisdictio	n and was
1 Se 2 Se 3 Wa Direction f FROM 0 2 36 59 110 135 175 195 228 245 262 274 283 295 311 7 CONTF completed Water Wel under the	ptic tank over lines atertight sew from well? TO 2 36 59 110 135 175 195 228 245 262 274 283 295 311 335 RACTOR'S (on (mo/day,i) Contractor' business na	topsoil red & white sand, white sand, grave sandy clay, sandy clay, sand, grave sand, grav	LITHOLOGIC LO c clay c clay streel, rocks sandstone gravel, s cl, clay & cl, sandy c clay, san arse sand, arse sand, arse sand, ite sandy c d, gravel, d, some gra d, gravel GCERTIFICATION 633 L & PUMP SE	8 Sewage R 9 Feedyard Reaks Randstone Sandstone Sandstone Sandy clay green clay strea Real Strea Read Strea Re	layers k was (1) Cor	11 Fu 12 Fe 13 Ins How r 10 338 3 342 structed (2) re . and this re I was complete by (sig	el storage intilizer storage secticide storage many feet? ochre, gre black shal	plugged undest of my know 5-15-20	er my jurisdictio	n and was