631-tobst street

.

615 BAY ROAD

June 11, 2013 INVOICE

AMHERST PUBLIC HEALTH DEPARTMENT

Bangs Community Center 70 Boltwood Walk Amherst, MA 01002

DATE: June 11, 2013

TO

Estate of Ben Ricci; c/o James Ricci

30 North Farms Road,

Haydenville MA 01039-9724

RE: Invoice for

Title 5 Inspection

615 Bay Road, Amherst

Services provided by

Edmund Smith

PAYMENT TERMS: : Payment due

QUANTITY	DESCRIPTION	UI	NIT PRICE	LIN	E TOTAL
1.00	Title 5 Witness (system passes)	\$	200.00	\$	200.00
	Note: Title 5 was submitted electronically to this office by inspector Alan Weiss, along with documentary photographs of				
	D-Box, and septic tank inlet & outlet (normally witness is present at inspection but scheduling conflict prevented this),				
	This bill due upon receipt - please remit to address above.				
	thank you, Edmund Smith, Amherst Health Inspector				

18626 Outch: 1952 filled 6/1/2013

	•	
		·
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CUST NAME 4 BOLTWOOD AVENUE 06/18/13 CITY, ST, ZIP ***TOWN OF A TOWN HAL AMHERST M REFERENCE DATE/TIME 10:45

CUST NAME

0 DEPT

TIUUOMA

DE HEA058

TITLE V WI

200.

RECPT TOTAL

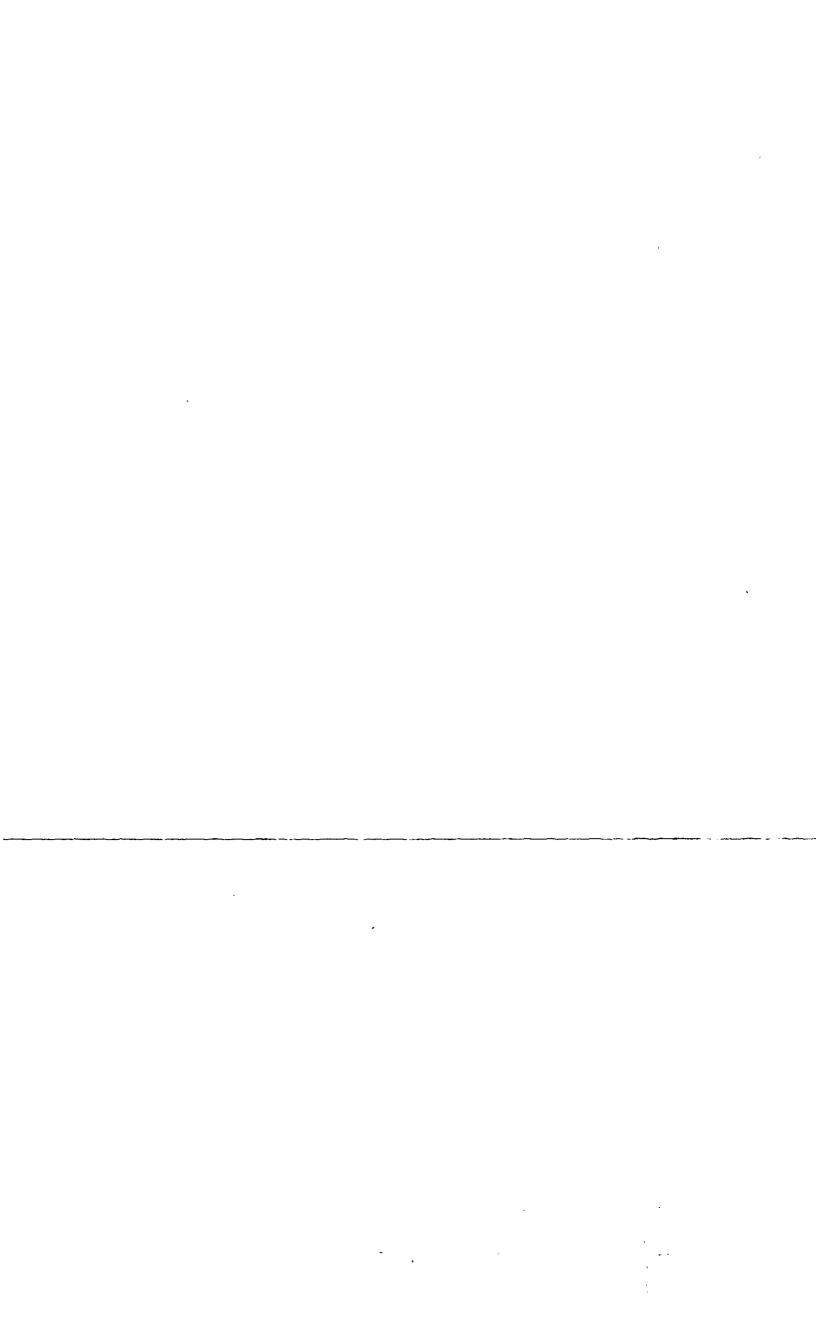
JAMES B RI QUA CHECK

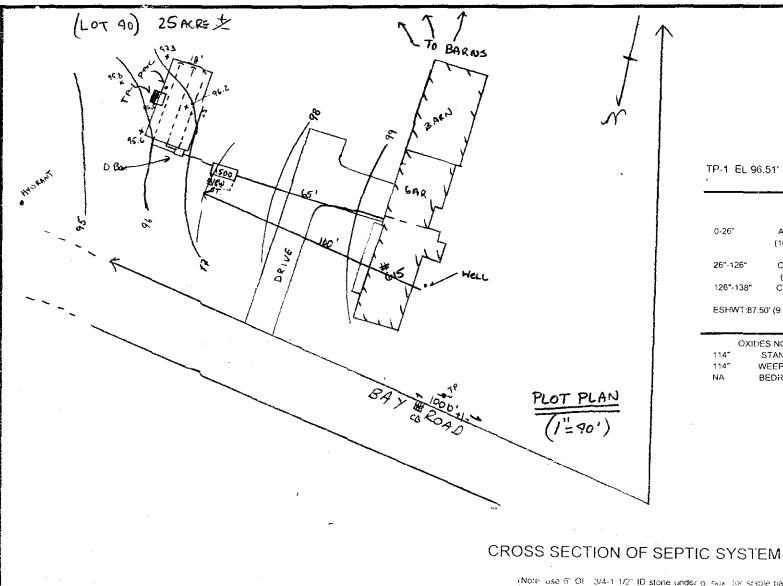
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No 98-8 Derha und	on diversal 40 P. Re ch 0866- Pd 60 09 on W/ Sch. 40 P. Re STA- 0868 FEE 100.001
COMMON	NWEALTH OF MASSACHUSETTS Health, AMHERST, MA.
5 (Manualy Sun)	Will Amilians
San J. And Board of I	Health, MA.
△ APPLICATION FOR D	ISPOSAL SYSTEM CONSTRUCTION PERMER REG. #933 = 1
Application for a Permit to Construct() Repair(Upgradet Abandon () - Complete System Individual Components
Location 615 BAY RD	Owner's Name BEN RICCI
Map/Parcel# LoT #40	Address 615 BAY RD.
Lot# #=40	Telephone# 913-756-1313 ·
Installer's Name	Designer's Name A. WEISS, RS.
Address	Address Belchertown, MA.
Telephone#	Telephone# 413-32.3 -5957
Type of Building	Lot Size Z5 Ac+/-
Dwelling No. of Bedrooms 4	Garbage grinder (U)
	No. of persons Showers (), Cafeteria ()
Other Fixtures	d Calmination of MIC . D. of . 1111
	d Calculated design flow 466 Design flow provided 466 gpd r of sheets 4 Revision Date 5
	J GR B. Ricci
Description of Soil(s) SAND, CU	ASS I
Soil Evaluator Form No Nar	me of Soil Evaluator A.WEISS Date of Evaluation 4/23/98
	1
DESCRIPTION OF REPAIRS OR ALTERATIONS	NEW SAS (L.FIELD +S.TANK).
further agrees to not to place the system in operation	d Individual Sewage Disposal System in accordance with the provisions of TITLE 5 and n until a Certificate of Compliance has been issued by the Board of Health. Date May 6, 1998
further agrees to not to place the system in operation Signed	n until a Certificate of Compliance has been issued by the Board of Health.
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Inspections COMMON Board of H.	n until a Certificate of Compliance has been issued by the Board of Health. Date May 6, 1998 WEALTH OF MASSACHUSETTS FEE Co
Inspections COMMON Board of H CERT Description of Work: Individual Component(s)	THE Complete System The system issued by the Board of Health. The system issued by the Board of Health. The system issued by the Board of Health. FEE Co & C C C C C C C C C C C C C C C C C
Inspections COMMON Board of H CERT Description of Work: Individual Component(s) The undersigned hereby certify that the Sewage Disp	n until a Certificate of Compliance has been issued by the Board of Health. Date May 6, 1998 WEALTH OF MASSACHUSETTS Health, MA. OF COMPLIANCE
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Turther agrees to not to place the system in operation Signed COMMON Board of Hack Individual Component(s) The undersigned hereby certify that the Sewage Disproy: The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No. The undersigned in accordance with the provisions application No.	TWEALTH OF MASSACHUSETTS Health,
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Inspections COMMON Board of House the system in operation of the CERT Description of Work: Individual Component(s) The undersigned hereby certify that the Sewage Dispoy: Lat	muntil a Certificate of Compliance has been issued by the Board of Health. Date May 6 1998 WEALTH OF MASSACHUSETTS Health, Makes J., MA. OFFICATE OF COMPLIANCE Complete System Dosal System; Constructed (), Repaired (), Upgraded (), Abandoned () of 310 CMR 15.00 (Title 5) and the approved design plans/as-built plans relating to Approved Design Flow (gpd) Spector: Date: 179 Sa a guarantee that the system will function as designed. ONE OF MASSACHUSETTS WEALTH OF MASSACHUSETTS
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Inspections COMMON Board of H CERT Description of Work: Individual Component(s) The undersigned hereby certify that the Sewage Dispoy: The undersigned hereby certify that the Provisions application No. 96-8, dated Installer Mala Kondal Common Disposition of this permit shall not be construed as No. 99-8 COMMON Board of H DISPOSAL S Cermission is hereby granted to; Construct()	nutil a Certificate of Compliance has been issued by the Board of Health. Date May 6, 1998 WEALTH OF MASSACHUSETTS Health, Mrast, MA. IFICATE OF COMPLIANCE Complete System Dosal System; Constructed (), Repaired (), Upgraded (), Abandoned () So of 310 CMR 15.00 (Title 5) and the approved design plans/as-built plans relating to Approved Design Flow (gpd) Subsector: Date: July 9 Subsector: Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Approved Design Flow (gpd) Subsector: Approved Design Flow (gpd) Approved Design
COMMON Board of H Description No. 96-8 The undersigned hereby certify that the Sewage Dispoy: The undersigned hereby certify that the Provisions application No. 96-8 The issuance of this permit shall not be construed as No. 99-8 COMMON Board of H DISPOSAL S Disposal System Construction Permit No. 96-8 Disposal System Construction Pe	TWEALTH OF MASSACHUSETTS WEALTH OF MASSACHUSETTS Health, MA. Object of System Dosal System; Constructed (), Repaired (), Upgraded (), Abandoned () Sof 310 CMR 15.00 (Title 5) and the approved design plans/as-built plans relating to Approved Design Flow (gpd) Superior: Date: WEALTH OF MASSACHUSETTS WEALTH OF MAS
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TEST PIT LOG

TP-1 EL 96.51'

26"-126"

A +B MISXED PLOW ZONE: FINE SANDY LOAM 0-26"

C1 (SAND): WELL SORTED, OUTWASH, LOOSE (10 YR 5/6)

126"-138" C2 (SILT LOAM mod firm, DENSE SILT (10YR5/3)

ESHWT:87.50' (9.0 ')

OXIDES NOT OBSERVED STANDING H20

WEEPING FROM FACE

BEDROCK

1. 48R x 110 gal/day = 440gal./day

2 Use ONE Leach FIELD 18" wide x 35" LONG W/6" stone below invert Bot. Area: 18' wice x 35' long =630sf.

Side Area: N.A.

Tot. Area: 630 sf x 0.74 gal sf, = 466 gal./day

3. NO GARBAGE DISPOSAL UNIT

DESIGN NOTES:

CLEAR OUT

18

3a. WATER LINE TO BE 10'+ FROM NEW FIELD.

4. ALL D. BOX OUTLET PIPES LEVEL FOR 2',

5. NO WELLS NOTED WITHIN 100 FEET OF SYSTEM (town waiter).

6. NO WETLANDS WITHIN 100 FEET

7. PRE & POST CONTOURS NOTED AS NECESSARY.

8. RESERVE AREA NOT REQUIRED.

9 SLOPE CALCS (SEE CONTOURS).

10. 2% MIN, SLOPE OVER SAS, CLEAR TOP AND SUB TO 26".

CLEAR TO BASE OF B (MIN. 26') UNDER BED. (FILL AS NEÆDED TO COMPLY W/TITLE V).

LEACH FIELD DIAGRAM

4" PVC PERFORATED PIPE (SCH 35 MIN)

NO TREES W/IN 10' (OF STONE

D BOX

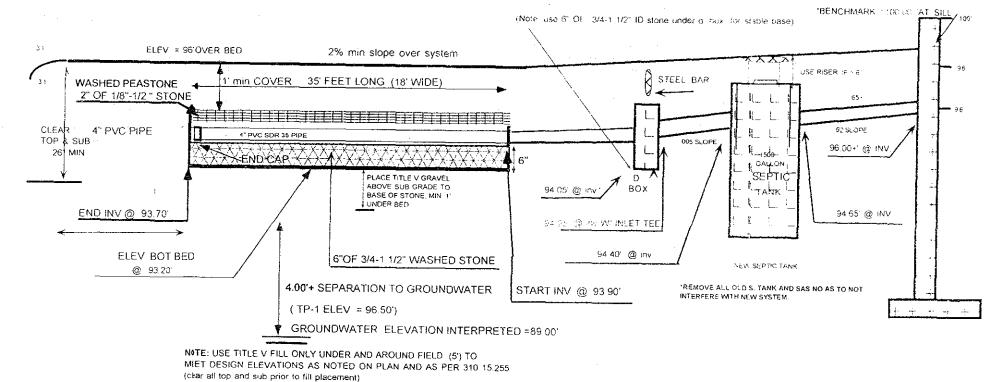
12. SOIL EVALUATION AND PERC.BY A. WEISS 4/23/98.

13. DEPTH OF PERC, 46"

PERC RATE 3.3 (5) MIN/IN. , CLASS I SOIL RATING (SAND))

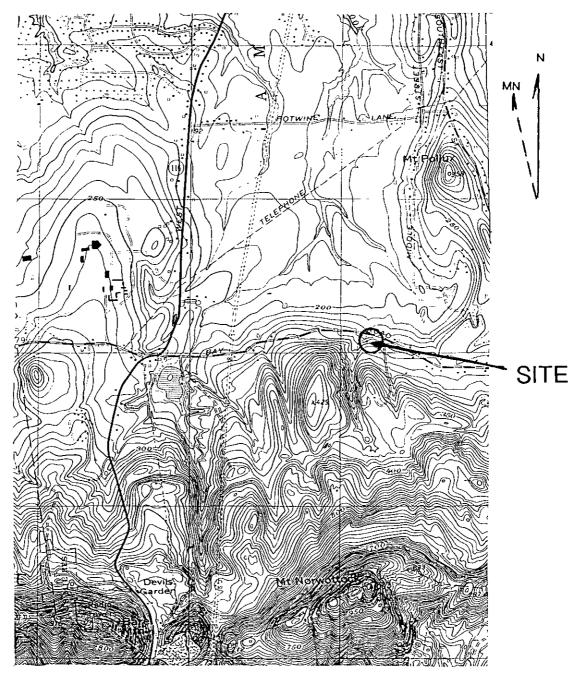
14. USE GAS BAFFLE-ON ST. OUTLET

15. USE NEW 1,500 GAL 2 CHAMBERED S.TANK, REPLACE SIEWER PIPE AS NEEDED.



SEPTIC REPAIR PLAN FOR BEN RICCII 615 BAY ROAD. AMHERST MA. AFPROVED BY: SCALE: NOTED DRAWN BY AW DATE: 5/5/98 REVISED DRAWING NUMBER COLD SPRING ENVIRONMENTAL, INC. 98-879-0423

FIGURE 1: SITE LOCUS



SCALE: 1"=2,083 FT.

USGS 7.5 MIN. QUAD.

0 FEET 2000

COLD SPRING ENVIRONMENTAL INC.

1, 4.

FORM 11 - SOIL EVALUATOR-FORM Page 1 of 3

ALAN E. WEISS, M.S., L.S.P.

Licensed Site Professional Registered Sanitarian Hydrogeologist

President

350 Old Enfield Rd. Belchertown, MA 01007 (413) 323-5957 & 323-4916 (FAX)

·Subsurface Investigations •21E Site Investigations •Pollution Remediation *Percolation Tests and

Septic Designs

Date: 9/23/98

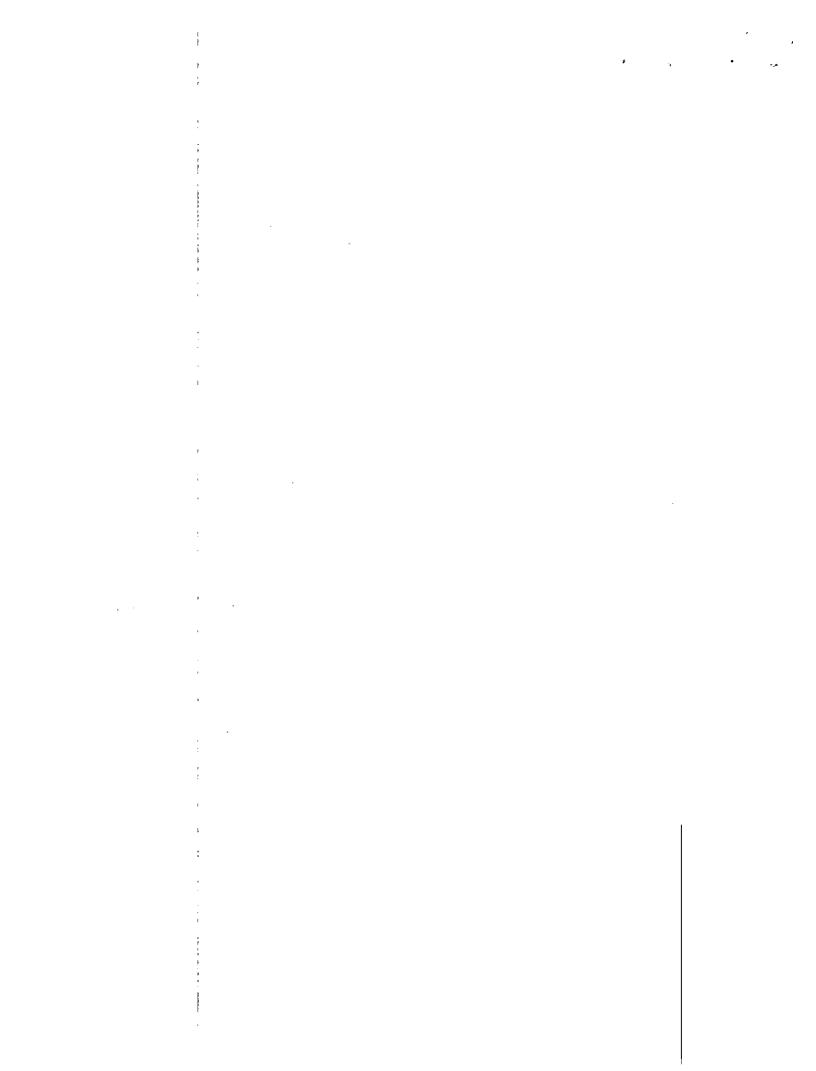
Commonwealth of Massachusetts

AMHERST , Massachusetts

Soil Suitability Assessment for On-site Sewage Disposal

Performed By: A. WEISS Witnessed By: M. Longard	Date:
LOCATION Address or 615 BAY 2D. LOT #40 New Construction Repair	Owner's Name, Ben - Ricci Address, and Telephone 1
Published Soil Survey Available: No Yes Year Published 1989 Publication Scale Drainage Class Very Rapo. Soil Limitations	Soil Map Unit McB Proughtoness
Surficial Geologic Report Available: No Yes Year Published Publication Scal Geologic Material (Map Unit) Landform OTWASH PLAIN Flood Insurance Rate Map:	
Within 500 year flood boundary No Yes Within 500 year flood boundary No Yes Within 100 year flood boundary No Yes Wetland Area: National Wetland Inventory Map (map unit) Wetland Consequency Program May (map unit)	
Wetlands Conservancy Program Map (map unit) Current Water Resource Conditions (USGS): Month Range :Above Normal	





Location Address or Lot No. 615	BAY	PP	
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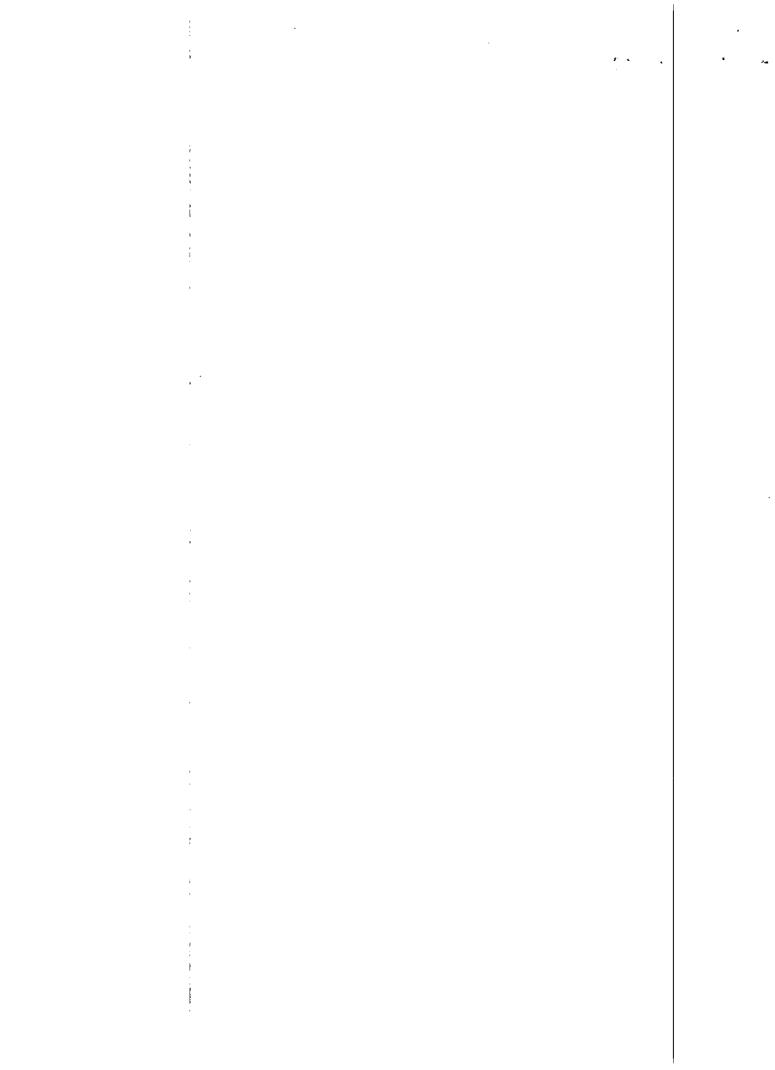
On-site Review

Deep Hole Number TP Date: 4		9100 V	Veather CLOUPS 50°F
Location (identify on site plan)	attached	666	
Land Use RERAL RES. Slo	pe.(%) 2% Surface	: Stones V. few	
Vegetation grass	•		i
Vegetation grass Landform Outwash Plain		_	* 255'
Position on landscape (sketch on the ba	ick)		Tican
Distances from:			
Open Water Body 100 + feet	Drainage way 109	o [∔] feet	7P. 1
Possible Wet Area 1001+ feet	Property Line 50	feet	
Drinking Motor Wall tould for	ot Othor		

	DEEP OBSERVATION HOLE LOG*				
Depth from Surface (Inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, Stones, Boulders, Consistency, % Gravel)
0 - 26 "	A+B mix plaw-zene	Fs L	10/23/12	N IA	Friable - loose
26"→10.5'	C,	SAND	10725/6	NlA	Loose Med-course & SAND. SomE gravel, rounded.
18.5' → 11.5'	رح	Silt-loam	10 1R 5/3	_	Drase Suty-Clay-

MINIMUM OF 2 HOLES REGULATED AT EVEN	A PROPUSED DI	D DISPUSAL AREA		
Parent Material (geologic)OvTwASh		DepthtoBedrock: N 19 Weeping from Pit Face: 9,5'		
Depth to Groundwater: Standing Water in the Hole:	9.5			
Estimated Seasonal High Ground Water: 9.0	!			



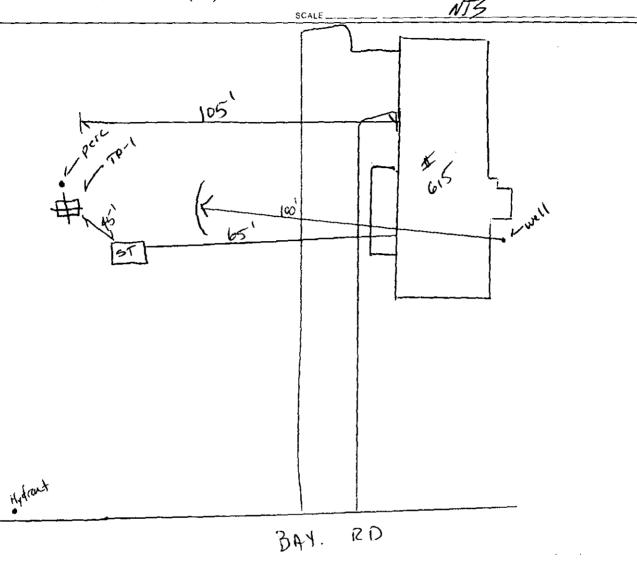


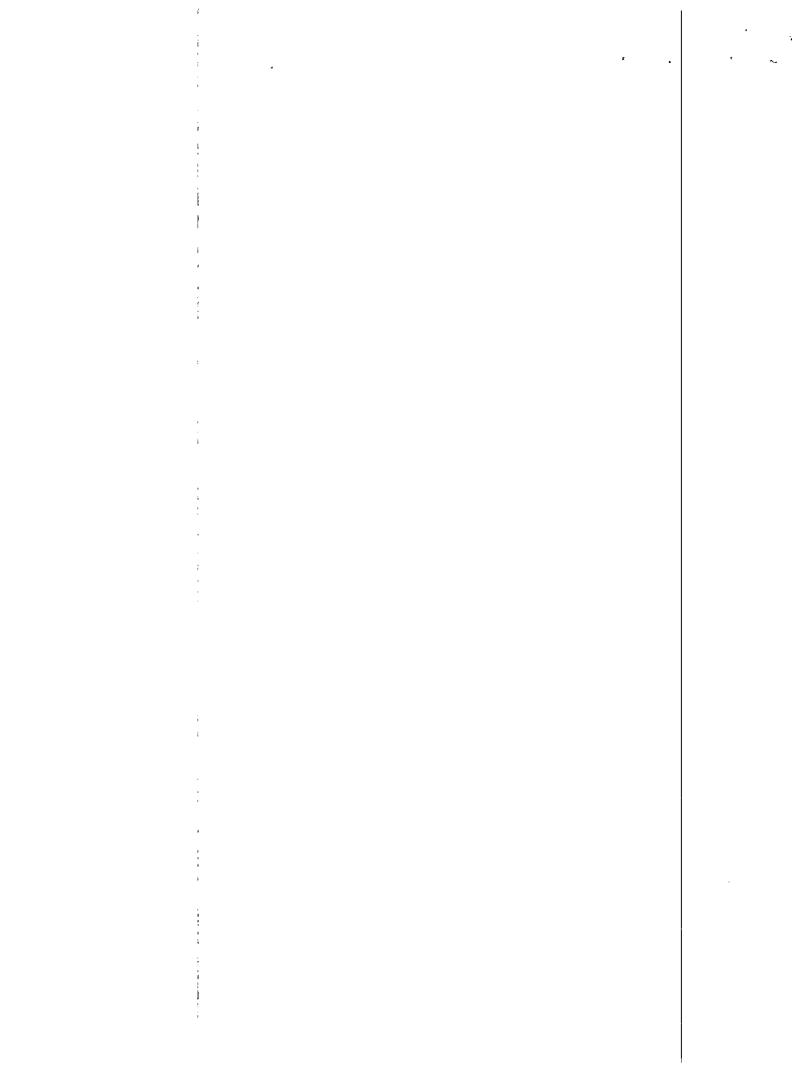
C	3	,
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COLD SPRING ENVIRONMENTAL CONSULTANTS

SHEET NO. OF DATE 4/73/98

Belchertown, MA 01007 • (413) 323-5957





Location Address or Lot No. 615 BAY PD

COMMONWEALTH OF MASSACHUSETTS

, Massachusetts

	Percolation	Test*
Date: 4/2	3/98	Time:, 9:00
Observation Hole #	P,	
Depth of Perc	96'	
Start Pre-soak	9:06	
End Pre-soak	9!21	
Time at 12"	9:21	
Time at 9"	91.26	
Time at 6"	9:36	
Time (9"-6")	10	
Rate Min./Inch	3.33	

* Minimum of 1 percolation test must be performed in both the primary area AND reserve area.
Site Passed Site Failed
Performed By: A. Weiss
Witnessed By: M. Lon BARD
Comments: NEW S.T. (OLD ONE 35 YIS. OLD.)



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Location Address or Lot No. 615 DAY KD.
Determination for Seasonal High Water Table
Method Used:
Depth observed standing in observation hole inches Depth weeping from side of observation hole inches Depth to soil mottles /0% inches Ground water adjustment feet
Index Well Number Reading Date Index well level
Adjustment factor Adjusted ground water level
Depth of Naturally Occurring Pervious Material Does at least four feet of naturally occurring pervious material exist in all areas observed throughout the area proposed for the soil absorption system? If not, what is the depth of naturally occurring pervious material?
Certification
I certify that on June, 95 (date) I have passed the soil evaluator examination approved by the Department of Environmental Protection and that the above analysis was performed by me consistent with the required training, expertise and experience described in 310 CMR 15.017. Signature ALA Date 2/23/98
ALAN E. WEISS REG. #933 X

DEP APPROVED FORM - 12/07/95

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TOWN OF AMHERST HEALTH PERMITS/ INSPECTION SERVICES

0341

Received of 13-en Picci	of 615 1801 Cd.
For Property Located at: Name Street Address	Address Owner
## HEA009 Bakery R6510 443508 ## HEA001 Bed & Breakfast R6510 443516 ## HEA025 Burial Permits R6510 443517 ## HEA002 Catering License R6510 443507 ## HEA003 Food Handler R6510 443515 ## HEA004 Frozen Desserts R6510 443501 ## HEA024 Funeral Director License R6510 443502 ## HEA005 Health Dept. Housing Insp. R6510 43202 ## HEA006 Massage Therapy License R6510 443504 ## HEA007 Milk & Cream License R6510 443500 ## HEA008 Motel License R6510 443506 ## HEA008 Removal of Offal	## Note
HEA011 Percolation Test Fees R6510 432300 HEA013 Recreation Camp License. R6510 443503 TOTAL FEE:	HEA
(Inspection Services/Health Department	Date

1- Page 1405.

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VIRGINIA S. RICCI	5-20/110	0868	
BENJAMIN RICCI 615 BAY ROAD AMHERST, MA 01002	0363114691 DATE 5/6/98		
PAY TO THE Jawn of Ambers T. Inopie	tin Serner \$	100.00	
Amhersi, Massachuseits 01002		DOLLARS 1	

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TOWN OF AMHERST HEALTH PERMITS/ INSPECTION SERVICES

 $M_{\rm hol} = 0338$

Received of BENJAMIN RICCI	of 615 BAY RD AMH. HA UTOO?
For Property Located at: SAME	Address
Street Address	Owner
HEA009 Bakery	HEA014 Retail Store Permit
R6510 443508 HEA001 Bed & Breakfast	R6510 443514 HEA015 Sanitary Code Booklets
R6510 443516	R6510 432305
HEA025 Burial Permits	HEA016 Septic Tank Permit-Installers
R6510 443517 HEA002 Catering License	HEA017 Septic Tank Permit-Private ACC 6005
R6510 443507	R6510 443510
HEA003 Food Handler R6510 443515	HEA018 Septic Tank Reinspection Fee
HEA004 Frozen Desserts	HEA026 Smoking & Tobacco Reg. Violations
R6510 443501	R6510 443518
HEA024 Funeral Director License	HEA019 Sub-Division Review Fee
R6510 443502 HEA005 Health Dept. Housing Insp.	R6510 432306 HEA012 Swimming Pool Permits
R6510 432302	R6510 443512
HEA006 Massage Therapy License	HEA023 TB Clinic
R6510 443504 HEA007 Milk & Cream License	HEA020 Tanning License
R6510 443500	R6510 443509
HEA008 Motel License	HEA022 Tobacco License
R6510 443506	R6510 443505 HEA
HEA010 Removal of Offal	nla
HEA011 Percolation Test Fees	HEA
HEA013 Recreation Camp License.	
	TOTAL FEE: \$600
Mich Saus	5/6198
Inspection Services/Health Department	Date
•	51.162

Chx. #0866

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VIRGINIA S. RICCI
BENJAMIN RICCI
615 BAY ROAD
AMHERST, MA 01002

PAY TO THE COUN of Amkerst
ORDER OF DOLLARS TO SOME Amherst Office
Amherst, Massachusetts 01002

14691

03631

1:0110002061

2280

1 T. t • , • T.

TOWN OF AMHERST **HEALTH PERMITS/ INSPECTION SERVICES**

HEALTH PERM	IITS/ INSPECTION SERVICES	0338
Received of BENGING KING For Property Located at:	of 615 BAY NO 1 hour	1/16/602
For Property Located at:	Address	
Street Address	Owner	
HEA009 Bakery R6510 443508 HEA001 Bed & Breakfast	HEA014 Retail Store Permit R6510 443514 HEA015 Sanitary Code Booklets	
R6510 443516 HEA025 Burial Permits R6510 443517	R6510 432305 HEA016 Septic Tank Permit-Installers R6510 443511	
HEA002 Catering License R6510 443507 HEA003 Food Handler R6510 443515	HEA017 Septic Tank Permit-Private , R6510 443510 HEA018 Septic Tank Reinspection Fee R6510 432301	
HEA004 Frozen Desserts R6510 443501 HEA024 Funeral Director License	HEA026 Smoking & Tobacco Reg. Violations R6510 443518 HEA019 Sub-Division Review Fee	
HEA005 Health Dept. Housing Insp. R6510 432302 HEA006 Macan Theorem Linears	R6510 432306 HEA012 Swimming Pool Permits R6510 443512 HEA023 TB Clinic	
HEA006 Massage Therapy License R6510 443504 HEA007 Milk & Cream License R6510 443500	R6510 432303 HEA020 Tanning License R6510 443509	
HEA008 Motel License R6510 443506	HEA022 Tobacco License R6510 443505	
HEA010 Removal of Offal R6510 443513 HEA011 Percolation Test Fees	HEA HEA	
HEA013 Recreation Camp License.		

Inspection Services/Health Department

5/0198

5/6/17 CAK. FUELLA

TOTAL FEE:

"你用語句 医动物压力 riigi pier chili receipe base / Tier Prycest [sceipt] 1 600000 150600 100000 Checklift out at FF 20124 i obsections: (ler) Poid to

0338

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 	 	- Lander		

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Owner information is required for every page.

Commonwealth of Massachusetts

Title 5 Official Inspection Form Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

e of Ben Ricci (C/O James Ricci: 30 No	orth Farms F	Road Havdenvi	lle MA 01039-9724)
's Name	Mari anns i	toad, Haydelivi	nc, WA 0 1000-012-1)
erst	MA	01002	05.13.2013
own	State	Zip Code	Date of Inspection
System Information (cont.) Pistribution Box (if present must be open	anad) (lagat	on sito plan):	
	erieu) (locali	@ inv.	
lepth of liquid level above outlet invert			-
comments (note if box is level and distribution or out of box, et aloud level flow, no high staining or carry	c.):	lets equal, any	evidence of solids carryover, a
·			
ump Chamber (locate on site plan):			
umps in working order:			☐ Yes ☐ No
larms in working order:			☐ Yes ☐ No
omments (note condition of pump char	nber, conditi	on of pumps ar	d appurtenances, etc.):
oil Absorption System (SAS) (locate of	on site plan,	excavation not	required):
SAS not located, explain why:			
			· · · · · · · · · · · · · · · · · ·

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Owner information is required for every page.

Commonwealth of Massachusetts

Title 5 Official Inspection Form Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

I5 Bay Road						1118
operty Address	/O James Bissi: 3	O North Forms	Bood Houdonii	II	0.0704)	
state of Ben Ricci(C. wner's Name	O James Ricci. 3	o North Farms i	Road, Haydenvi	ile, IVIA 0103	9-9724)	
mherst ity/Town		MA	01002	05.13.2013		
		State	Zip Code		Date of Inspection	
. System Infor	mation (conf	i.)				
Comments (on pun liquid levels as rela good conditions.	nping recommend ted to outlet inver	lations, inlet and t, evidence of le	l outlet tee or baakage, etc.):	affle condition	n, structu	ral integrity
						18 1
Tight or Holding T	·	e pumped at tim	e of inspection)	(locate on s	ite plan):	• 14 (19)
Depth below grade	:		_			
Material of construc	ction:					
☐ concrete	concrete metal fiberglass polyethylene other (explanation)					
Dimensions:						
Capacity:			gallons			
Design Flow:			gallons per day			
Alarm present:			☐ Yes ☐	No		
Alarm level:			Alarm in working	order:	Yes	☐ No
Date of last pumping		Date				
Comments (condition	on of alarm and fl	oat switches, etc	c.):			
						
* Attach copy of current pumping contract (required). Is copy attached?					Yes	☐ No

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		·	
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Commonwealth of Massachusetts

615 Bay Road

Property Address				
Estate of Ben Ricci (C/O James Ricci: 30	0 North Farms R	oad, Hayde	enville, MA 0103	39-9724)
Owner's Name Amherst	MA	01002	05.13.20	113
City/Town	State	Zip Code	Date of Ins	
D. System Information (cont.	.)			
Septic Tank (cont.)				
•			30"	
Distance from top of sludge to bottom	n of outlet tee or	baffle		
Scum thickness			4"	
Distance from top of scum to top of o	utlet tee or baffle)	6"	
Distance from bottom of scum to bott	om of outlet tee	or baffle	12"	
How were dimensions determined?			Meas.	
Comments (on pumping recommenda liquid levels as related to outlet invert Tees in place and stucturally sound.				n, structural integrity,
·			<u> </u>	
				_
Grease Trap (locate on site plan):				
Depth below grade:			feet	
Material of construction:			1001	
Material of Constituction.				
☐ concrete ☐ metal	☐ fiberglas	ss 🗆] polyethylene	other (explain):
Dimensions:				
Scum thickness				
Distance from top of scum to top of or	utlet tee or baffle	1		
Distance from bottom of scum to bottom	om of outlet tee o	or baffle		
Date of last pumping:			Date	





Commonwealth of Massachusetts

S15 Bay Road Property Address					
	C/O James Ricci: 3	0 North Farms Ro	ad. Havdenvil	le. MA 0103	9-9724)
Owner's Name			<u>,,</u>		
Amherst		<u>MA</u>	01002	05.13.20	
City/Town	41 .	State	Zip Code	Date of Ins	pection
_	ormation (cont	•	nown) and so	urce of infor	mation:
	dors detected when a	arriving at the site	?] Yes ⊠ No
Building Sewer	(locate on site plan)	:			
Depth below gra	de:		1.5 feet		
Material of const	truction:				
cast iron		other (ex	plain): —		
Distance from pr	rivate water supply w	ell or suction line:	feet		
Comments (on c	condition of joints, ve	nting, evidence of	-):	
Septic Tank (loc	cate on site plan):				
Depth below gra	de:		1.2		
Material of const			feet		
□ concrete □ condition.	☐ metal	fiberglass		rethylene	other (explain)
		<u></u>			
	· · · · · · · · · · · · · · · · · · ·				
If tank is metal, I	ist age:		year	rs	
Is age confirmed	I by a Certificate of C	compliance? (attac			
Dimensions:				0.5 x5.5' x 4.	
Sludge depth:			16	6"	

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			,



Commonwealth of Massachusetts

615 Bay Road Property Address				
Estate of Ben Rice	ci (C/O James Ricci: 30 North F	arms F	Road, Haydenvi	lle, MA 01039-9724)
Owner's Name Amherst City/Town		/IA tate	01002 Zip Code	05.13.2013 Date of Inspection
D. System Ir	nformation (cont.)		<u>-</u> -	
Last date of o	ccupancy/use:		current Date	
Other (describ			Date	
				<u>.</u>
		. "		
	Genera	l Infor	nation	•
Pumping Rec	cords:			
Source of info	rmation:	New	system 15 yrs a	ago (unk pumped prior)
Was system p	numped as part of the inspection	?		
If yes, volume	pumped:	1500 gallons	pumped	
How was quar	ntity pumped determined?	meas		
Reason for pu	ımping:	Inspe	ction	
Type of Syste	em:			
	Septic tank, distribution box, s	oil abs	orption system	
	Single cesspool			
	Overflow cesspool			
	Privy			
	Shared system (yes or no) (if	yes, at	tach previous ir	nspection records, if any)
	Innovative/Alternative technol- maintenance contract (to be o inspection of the I/A system by	btaine	d from system of	owner) and a copy of latest
	Tight tank. Attach a copy of th	e DEP	approval.	·
	Other (describe):			

•



Commonwealth of Massachusetts

615 Bay Road Property Address							
Estate of Ben Ricci (C/O James Ricci: 30 N	orth <u>Farms Ro</u>	ad, Haydenvi	le, MA 01039	9-9724)		
Owner's Name	140	04000	05 40 004	13			
Amherst City/Town	MA State	01002 Zip Code	05.13.201 Date of Insp				
D. System Information							
Description: 1500 gallon S. tank three leach lines in	18' by 35' l. fie	ld.					
			,				
Number of current residents:					0		
Does residence have a garbage grinder?	?				Yes	\boxtimes	No
Is laundry on a separate sewage system	? [if yes sepa	rate inspection	required]		Yes	\boxtimes	No
Laundry system inspected?					Yes	\boxtimes	No
Seasonal use?					Yes	\boxtimes	No
Water meter readings, if available (last 2	years usage	(gpd)):		<u>n/a</u>			
Detail:	, ,	· · · · · · · · · · · · · · · · · · ·					
	.	<u></u>					
Sump pump?			_		Yes	 [X]	No.
Last date of occupancy:							
Commercial/Industrial Flow Condition				Date	3		
	5.						
Type of Establishment:			·				
Design flow (based on 310 CMR 15.203)	:	Gallons p	er day (gpd)				
Basis of design flow (seats/persons/sq.ft.	., etc.):		_				
Grease trap present?					Yes		No
Industrial waste holding tank present?					Yes		No
Non-sanitary waste discharged to the Titl	e 5 system?	,			Yes		No
Water meter readings, if available:		· 					

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Commonwealth of Massachusetts

Amherst City/Town C. Che			MA	01002	05.13.2013	
C. Che			State	Zip Code	Date of Inspection	n
Chaal		ding have been d	- Vou must inc	dicata "vaa" or '	ine" on to onch of	the following:
		wing have been do	Jile. Tou must inc	ncate yes or	'no" as to each of	ine ioliowing.
Yes	. No					
\boxtimes		Pumping inform	nation was provid	ed by the owne	er, occupant, or Bo	ard of Health
	\boxtimes	Were any of th	e system compon	ents pumped o	out in the previous	two weeks?
	\boxtimes	Has the systen	n received normal	flows in the pr	evious two week p	eriod?
		Have large vol this inspection		en introduced to	o the system rece	ntly or as part o
\boxtimes		•	lans of the systen	n obtained and	examined? (If the	y were not
\boxtimes		Was the facility	or dwelling inspe	cted for signs	of sewage back up	?
\boxtimes		Was the site in	spected for signs	of break out?	,	
\boxtimes		Were all syster	n components, ex	cluding the SA	S, located on site	?
\boxtimes		inspected for the		baffles or tees	ned, and the inter , material of const d depth of scum?	
		information on	the proper mainte ocation of the So	nance of subsu	nt from owner) pro urface sewage dis System (SAS) or	posal systems?
\boxtimes		Existing inform	ation. For example	e, a plan at the	Board of Health.	
\boxtimes			the field (if any of of distance is una		ria related to Part CMR 15.302(5)]	C is at issue
-		rmation Conditions:				
Numbi	er of bedroo	oms (design):	4	Number of hed	rooms (actual):	4
		ed on 310 CMR 1			, ,	466

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Commonwealth of Massachusetts

615 Bay Road

E)

regional office of the Department.

	perty Addres						
		Ricci (C/O James Ricci: 30 No	orth Farms F	Road, Haydenv	lle, MA 01039-9724)	
	mer's Name			MA	01002	05.13.2013	
_	nherst //Town			State	Zip Code	Date of Inspection	
	Certifi	cation	(cont)				•
_		-	(00111.)	*			
	Yes	No					
			Required pumping obstructed pipe(s).			st year NOT due to clogged or	r
		\boxtimes	Any portion of the	SAS, cesspo	ol or privy is b	elow high ground water elevati	ion.
		\boxtimes	Any portion of cess tributary to a surface			eet of a surface water supply	or
		\boxtimes	Any portion of a ce	sspool or pri	vy is within a Z	one 1 of a public well.	
			Any portion of a ce	sspool or pri	vy is within 50	feet of a private water supply	well.
			from a private wate system passes if laboratory, for fec of ammonia nitrog	er supply well the well wat al coliform gen and nitr other failure	l with no accepter analysis, p bacteria indicate nitrogen is criteria are tr	100 feet but greater than 50 for table water quality analysis. ['erformed at a DEP certified ates absent and the presence equal to or less than 5 ppn iggered. A copy of the analy his form.]	This ce n,
		\boxtimes	The system is a cea	sspool servir	ng a facility witl	a design flow of 2000gpd-	
			criteria exist as des	scribed in 31 ild contact th	0 CMR 15.303 se Board of He	or more of the above failure therefore the system fails. Th alth to determine what will be	ie
E)			To be considered a la ,000 gpd to 15,000 gp		the system m	ust serve a facility with a	
	For large s			er "yes" or "ı	no" to each of t	he following, in addition to the	
	Yes	No				•	
			the system is within	400 feet of	a surface drink	ing water supply	
			the system is within	200 feet of	a tributary to a	surface drinking water supply	
			the system is locate Area – IWPA) or a r			ea (Interim Wellhead Protectio water supply well	าก
	or answer	ed "yes" insidered	in Section D above the La significant threat un	e large syster der Section i	m has failed. T E or failed unde	is considered a significant thre he owner or operator of any la er Section D shall upgrade the	rge



Commonwealth of Massachusetts

	5 Bay Roa					
			C/O James Ricci: 30 Nortl	h Farms R	load, Haydenvi	ille, MA 01039-9724)
	ner's Name					
	nherst			MA	01002	05.13.2013
	y/Town			State	Zip Code	Date of Inspection
В	. Certifi	cation	(cont.)			
	dete	rmines th	II fail unless the Board nat the system is function vironment:			Vater Supplier, if any) protects the public health,
	□ supp □	eet of a s The sy ly. The sy	urface water supply or tri	butary to a	a surface water nd the SAS is v	m (SAS) and the SAS is within r supply. within a Zone 1 of a public water within 50 feet of a private water
	☐ The s	from a pi	as a septic tank and SAS rivate water supply well** o determine distance:		AS is less than	1 100 feet but 50 feet or
	coliform b	pacteria in than 5 pp ed to this	ndicates absent and the pom, provided that no other	resence o	of ammonia nitr	certified laboratory, for fecal rogen and nitrate nitrogen is equal ered. A copy of the analysis must
						· · · · · · · · · · · · · · · · · · ·
D)	System F	ailure Cı	iteria Applicable to All	Systems	:	
•	_		· · e "Yes" or "No" to each	_		inspections:
				0, 1,,0,10		mapacions.
	Yes	No				
		\boxtimes	clogged SAS or cessp	ool	•	onent due to overloaded or
		\boxtimes	due to an overloaded	or clogged	d SAS or cessp	
		\boxtimes	Static liquid level in the or clogged SAS or ces		ion box above	outlet invert due to an overloaded
		\boxtimes	Liquid depth in cesspo	ool is less	than 6" below i	invert or available volume is less





Commonwealth of Massachusetts

	ay Roac					
	Address of Bon		Forme	Dood L	lovdopvi	IIIo MA 01030-0724\
Owner's		Ricci (C/O James Ricci: 30 North	raniis	Roau, r	ayuenv	ille, IVIA 0 1039-9124)
Amhei		•	MA	010	002	05.13.2013
City/Tov			State		Code	Date of Inspection
		cation (cont.)		·		
B)	Syste	m Conditionally Passes (cont.):				
	to bro	vation of sewage backup or break ken or obstructed pipe(s) or due to nspection if (with approval of Boan	a brok	en, settl		
		broken pipe(s) are replaced		□ Y	□N	□ ND (Explain below):
		obstruction is removed		□ Y	□ N	□ ND (Explain below):
		distribution box is leveled or repl	laced	□ Y	□N	☐ ND (Explain below):
			<u>.</u>			
		ystem required pumping more than n will pass inspection if (with appro				
		broken pipe(s) are replaced		□ Y	□ N	☐ ND (Explain below):
		obstruction is removed		□ Y	□N	☐ ND (Explain below):
			-			
	Eustha	er Evaluation is Required by the	Roard	of Hoal	 • In ·	
□ □	Condit	ions exist which require further eva stem is failing to protect public hea	aluation	by the	Board of	
	15.303	stem will pass unless Board of H 8(1)(b) that the system is not fun and the environment:				
		Cesspool or privy is within 50 fee	et of a s	urface v	vater	
		Cesspool or privy is within 50 fee	et of a b	ordering	ı vegeta	ted wetland or a salt marsh

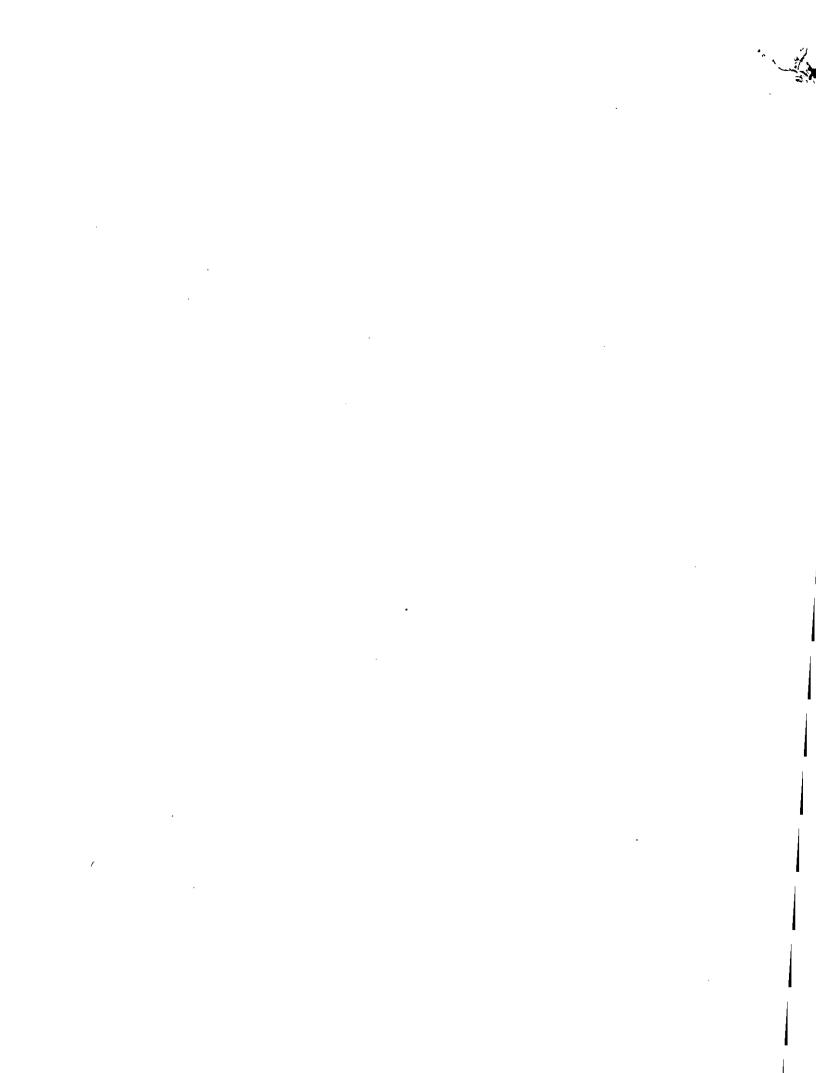






Commonwealth of Massachusetts

615	Bay Road			·		
Proj	perty Address					
Est	ate of Ben Ricci (C/	O James Ricci: 30 l	North Farms R	oad, Haydenvi	lle, MA 01039-9724)	
Owr	ner's Name	•				
Αm	herst		MA	01002	05.13.2013	
City	/Town		State	Zip Code	Date of Inspection	
В.	Certification Inspection Summar		or E / always d	omplete all of	Section D	_
A)	System Passes:		•	·		
		303 or in 310 CMR			failure criteria described eria not evaluated are	
	Comments:					
		h no persons using			System was functional with no as pumped, All conditions were	
						_
						_
3)	System Conditiona	ally Passes:				
		aired. The system, t			nal Pass" section need to be cement or repair, as approved by	,
	Check the box for "y determined," please		termined" (Y, N	N, ND) for the f	following statements. If "not	
	structurally unsound	l, exhibits substanti	al infiltration or	exfiltration or	hether metal or not) is tank failure is imminent. System septic tank as approved by the	
	* A metal septic tank Compliance indication				ot leaking and if a Certificate of able.	
	□ Y □ N	☐ ND (Ex	rplain below):			
•						_
		•			· · ·	_
-		·				_







Commonwealth of Massachusetts

Title 5 Official Inspection Form

Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

615 Bay Road Property Address			
Estate of Ben Ricci (C/O James Ricci	: 30 North Farms F	Road, Haydenv	ille, MA 01039-9724)
Owner's Name			•
Amherst	<u>MA</u>	01002	05.13.2013
City/Town .	State	Zip Code	Date of Inspection
,			
Inspection results must be submitted	d on this form I	spection form	ne may not be altered in any

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





W	vay. Please see completeness checklist at the end of the form.								
A	A. General Information								
1.	Inspector:								
	Alan E Weiss, M.S, Hydrogeologist, RS # 933								
	Name of Inspector								
	Cold Spring Environmental Consultants Inc.								
	Company Name								
	350 Old Enfield Road								
	Company Address								
	Belchertown	MA	<u></u> <u>01007</u>						
	City/Town	State	Zip Code						

B. Certification

413.323.5957

Telephone Number

I certify that I have personally inspected the sewage disposal system at this address and that the information reported below is true, accurate and complete as of the time of the inspection. The inspection was performed based on my training and experience in the proper function and maintenance of on site sewage disposal systems. I am a DEP approved system inspector pursuant to Section 15.340 of Title 5 (310 CMR 15.000). The system:

#738

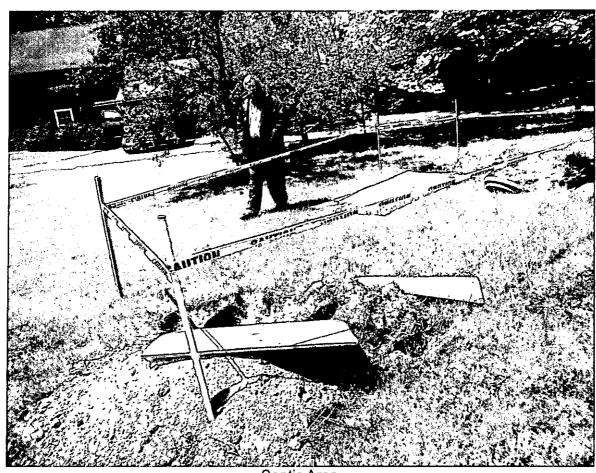
License Number

\boxtimes	Passes	☐ Conditionally Passes	☐ Fails
	Needs Further Evaluation by t	he Local Approving Authority	
Insp	ector's Signature	05.13.2012 Date	

The system inspector shall submit a copy of this inspection report to the Approving Authority (Board of Health or DEP) within 30 days of completing this inspection. If the system is a shared system or has a design flow of 10,000 gpd or greater, the inspector and the system owner shall submit the report to the appropriate regional office of the DEP. The original should be sent to the system owner and copies sent to the buyer, if applicable, and the approving authority.

****This report only describes conditions at the time of inspection and under the conditions of use at that time. This inspection does not address how the system will perform in the future under the same or different conditions of use.





Septic Area 615 Bay Road Amherst MA 05.13.2013





Commonwealth of Massachusetts

nherst	MA	01002	05.13.2013
/Town	State	Zip Code	Date of Inspection
System Information (cont	.)		
Comments (note condition of soil, sig etc.):	ns of hydraulic	failure, level of	ponding, condition of vegetati
			•
	,		
Privy (locate on site plan): Materials of construction:			
Dimensions			
Depth of solids			
Comments (note condition of soil, sig etc.):	ns of hydraulic f	ailure, level of	ponding, condition of vegetati
	•		

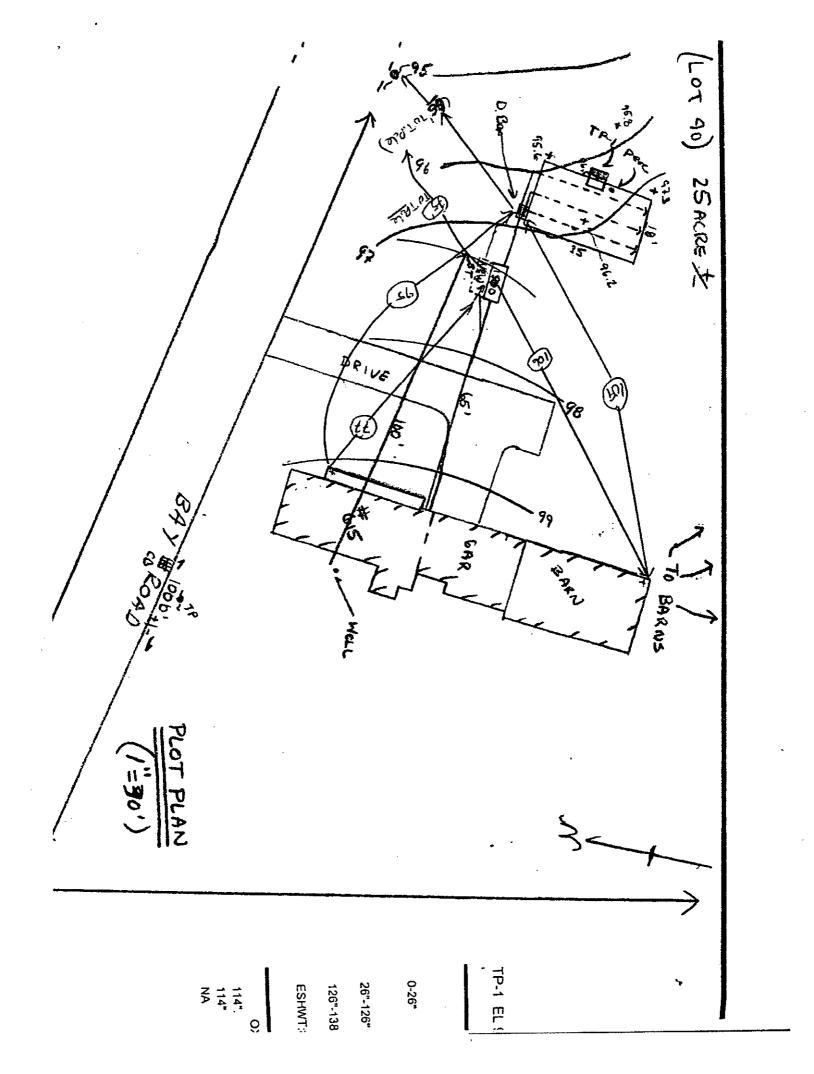
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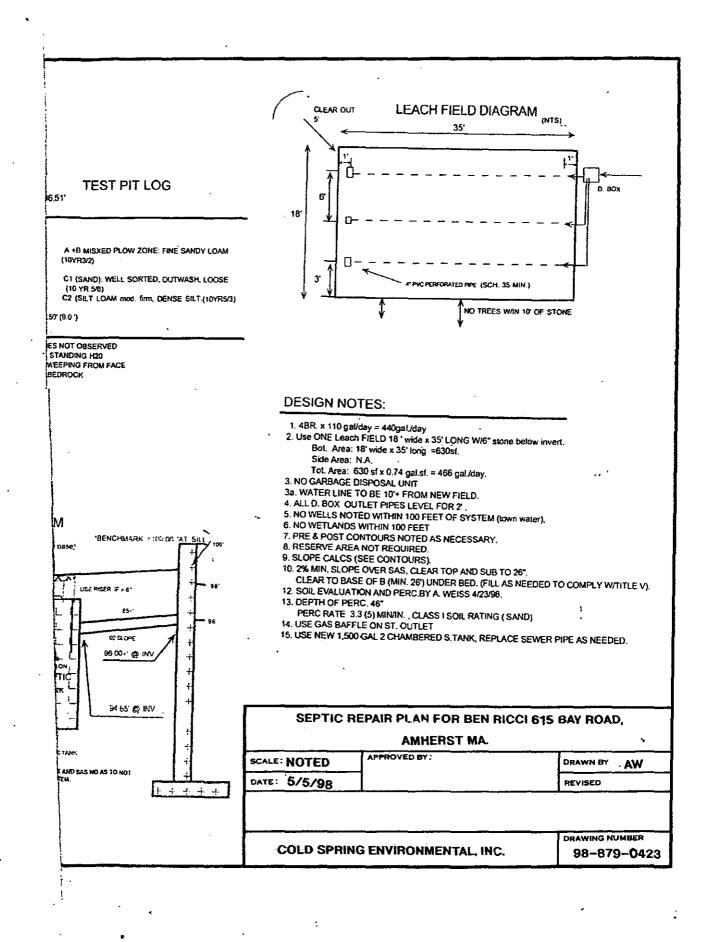
Commonwealth of Massachusetts

615 Bay Roa Property Addres					
Estate of Ber	n Ricci (C/O James Ricci: 30 N	orth Farms F	Road, Haydenvil	le, MA 01039	-9724)
Owner's Name Amherst City/Town		MA State	01002 Zip Code	05.13.201 Date of Inspe	
	m Information (cont.)				
Туре:					
, 	leaching pits		number:		
	leaching chambers		number:		
	leaching galleries		number:		
	leaching trenches		number, le	ength:	
\boxtimes	leaching fields		number, d	imensions:	3 line 18' x 35'
	overflow cesspool		number:	•	
	innovative/alternative sys	tem			
	.Type/name of technology	: <u> </u>			
vegetatio No signs	of failure or ponding noted.				
Cesspoo	ols (cesspool must be pumped a	as part of ins	pection) (locate	on site plan):	
Number a	and configuration				
Depth – t	op of liquid to inlet invert				
Depth of	solids layer				
Depth of	scum layer				
Dimensio	ns of cesspool				
Materials	of construction				
Indication	of groundwater inflow			☐ Yes	□ No

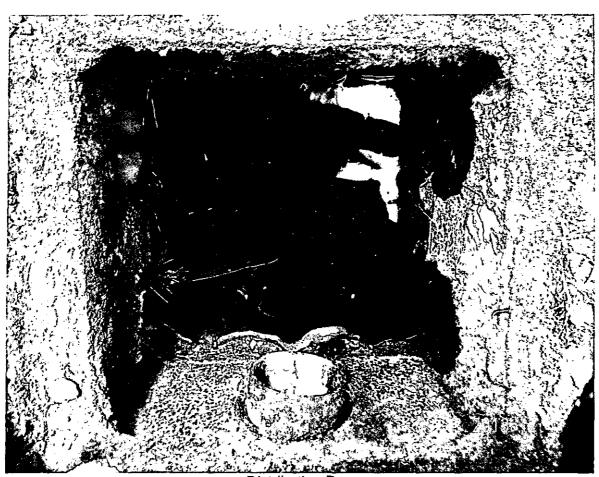
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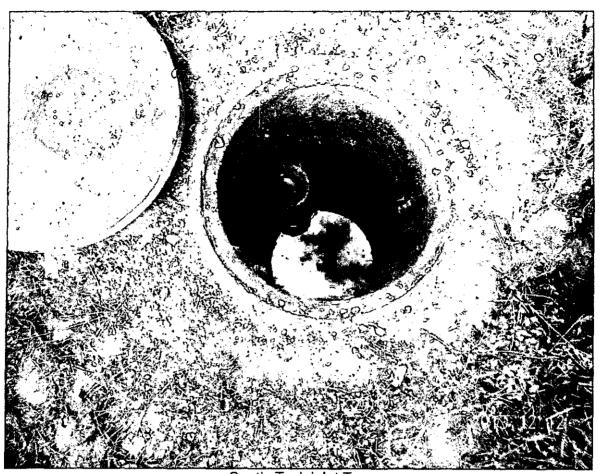
Distribution Box 615 Bay Road Amherst MA 05.13.2013

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Septic Tank Outlet Tee 615 Bay Road Amherst MA 05.13.2013

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Septic Tank inlet Tee 615 Bay Road Amherst MA 05.13.2013