6/20/2018 **Abutters Report Abutters List** Date: June 20, 2018 Subject Property Address: 143 PANTRY RD Sudbury, MA Subject Property ID: D09-0025 Search Distance: 100 Feet Prop ID: C09-0022 Prop Location: 149 PANTRY RD Sudbury, MA Owner: CABRERA BERNARD D & Co-Owner: WOLCOTT JENNIFER G Prop ID: C09-0511 Prop Location: 14 VILLAGE RD Sudbury, MA Owner: BORG KARL S & SHARON A Co-Owner: Prop ID: C10-0001 Prop Location: 148 PANTRY RD Sudbury, MA Owner: KESWANI SUMETT & NARAYAN DIVYA Co-Owner: Prop ID: D09-0509 Prop Location: 28 VILLAGE RD Sudbury, MA Owner: BALDASSINI JOSEPH F & Co-Owner: DROZYNSK CYNTHIA A TRUSTEES JOSEPH F BALDASSINI TRUST

Prop ID: D09-0510

Prop Location: 20 VILLAGE RD Sudbury, MA Owner: CAMPANA ZAMBRANO FRANK &

Co-Owner: CAMPANA MARIE

Prop ID: D10-0015

Prop Location: 137 PANTRY RD Sudbury, MA

Owner: TOWN OF SUDBURY https://www.mapsonline.net/sudburyma/index.html# Town of Sudbury New North Cemetery 275 Old Lancaster Rd Sudbury, MA 01776

print this list

Co-Owner:

Co-Owner: NEW NORTH CEMETERY	Abutters Report
Prop ID: D10-0016 Prop Location: 142 PANTRY RD Sudbury, MA Owner: POWERS TERRY & ROSSI KAREN Co-Owner:	
Prop ID: D10-0017 Prop Location: 134 PANTRY RD Sudbury, MA Owner: TOWN OF SUDBURY Co-Owner: OLD NORTH CEMETERY	Town of Sudbury Old North Ceme 275 Old Lanea Sudbury MA o
Prop ID: D10-0505 Prop Location: 121 PANTRY RD Sudbury, MA Owner: BRANNEN SARAH S & ROBERT C	

Printed on 06/20/2018 at 03:31 PM

Name and Address of Sender	☐ COD ☐ Registered	rn Receipt for Merchandise copies of this bill)			nailing, all bill)							
Article Number	Archrosson (Namo Stront City State & 71P Code) BERNARD D CABRERA &	Postage	Fee	Handling Charge	Actual Value if Registered		Due Sender	DC Fee	SC Fee	SH Fee	RD Fee	RR Fee
1.	JENNIFER G WOLCOTT 149 PANTRY RD. SUDBURY, MA 01776	0.41	0.40		T.	3011/2	1 2018					
2.	KARL S & SHARON A BORG 14 VILLAGE RD SUDBURY, MA 01776	0.47	0.40			ER MA	1432					
3.	KESWANI SUMETT & NARAYAN DIVYA 148 PANTRY RD SUDBURY, MA 01776	0.47	0.40								2	
4.	ZAMBRANO FRANK & MARIE CAMPANA 20 VILLAGE RD. SUDBURY, MA 01776	0.47	0.40						TL C	50	Defive	Receip
5.	TERRY POWERS & KAREN ROSSI 142 PANTRY RD SUDBURY, MA 01776	0.47	0.40					ation	firmati	20 1	stricted	Return
6.	SARAH S & ROBERT C BRANNEN 121 PANTRY RD SUDBURY, MA 01776	0.47	0.40					ontim	ure Con	Specia	Ne	
7.	JOSEPH F BALDASSINI & CYNTHIA A DROZYNSK TRUSTEES	0.47	0.40					202	Signat			e <sup>rr</sup>
JOSEPH F BALDASSINI TRUST 28 VILLAGE RD SUDBURY, MA 01776			,				0					
Total Number of Pieces Listed by Sender  Total Number of Pieces Received at Post Office	Postmaster, Per (Name of receiving employee)	See Privacy Act Statement on Reverse										

Complete by Typewriter, Ink, or Ball Point Pen

page 1 of 2

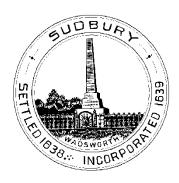
Name and Address of Sender	Check type of mail or service:  Certified Recorded Delivery (Int COD Registered Return Receipt for Mer Signature Confirmation Signature Confirmation Insured	rchandise	Affix Stamp (If issued as certificate of or for additio copies of this Postmark a Date of Rea	a mailing, nal s bill) and		JUN 2	USES	\				
Article Number	Addressee (Name, Street, City, State, & ZIP Code)	Postage	Fee	Handling Charge	Actual Value if Registered	Insured Value	Due Sender if OOD	DC Fee	SC Fee	SH Fee	RD Fee	RR Fee
4.8.	TOWN OF SUDBURY NEW NORTH CEMETERY OLD NORTH CEMETERY	0.47	0.40		7	PMA O	432					
<u>2.</u>	275 OLD LANCASTER RD. SUDBURY, MA 01776											
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page 2 of 2



June 21, 2018

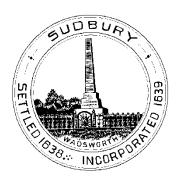
On behalf of the property owner, Stephen Bobrinitz of 143 Pantry Road in Sudbury, we are filing a Request for Determination of Applicability (RDA) under the Sudbury Wetlands Bylaw and Massachusetts DEP Wetlands Protection Act for an upgrade to the septic system and an addition to the rear of the house. This project will on the Sudbury Conservation Commission meeting agenda on Monday, July 9, 2018. If you have any questions, please contact GPR, Inc. at 978-772-1590, Monday – Friday between the hours of 8am – 5pm.



## NOTICE OF PUBLIC HEARING SUDBURY CONSERVATION COMMISSION

The Sudbury Conservation Commission will hold a public hearing on a Wetlands Protection Act and Wetlands Bylaw Notice of Intent for after-the-fact tree removal and replanting of native shrubs for mitigation at 14 Tall Pine Dr., Sudbury MA. The hearing will be held on Mon., July 9, 2018 at 6:45pm in the DPW Facility, 275 Old Lancaster Rd., Sudbury MA. Copies of the application may be reviewed at the Conservation office at 275 Old Lancaster Rd, Sudbury MA during business hours.

SUDBURY CONSERVATION COMMISSION June 7, 2018

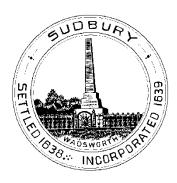


## NOTICE OF PUBLIC MEETING SUDBURY CONSERVATION COMMISSION

The Sudbury Conservation Commission will hold a public meeting to review the state and local bylaw Wetlands Request for Determination of Applicability for installation of a chicken coop at 61 Maynard Farm Rd., Sudbury MA; Lisa Tursi, applicant

The meeting will be held Monday, July 9, 2018 at 6:45pm in the DPW Facility 275 Old Lancaster Rd., Sudbury MA. Copies of the filing may be reviewed at the office during business hours.

SUDBURY CONSERVATION COMMISSION June 14, 2018

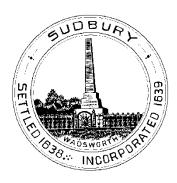


## NOTICE OF PUBLIC MEETING SUDBURY CONSERVATION COMMISSION

The Sudbury Conservation Commission will hold a public meeting to review the state and local bylaw Wetlands Request for Determination of Applicability for a house addition and enlarged septic system capacity at 143 Pantry Rd., Sudbury MA; Stephen Bobrinitz, applicant

The meeting will be held Monday, July 9, 2018 at 6:45pm in the DPW Facility 275 Old Lancaster Rd., Sudbury MA. Copies of the filing may be reviewed at the office during business hours.

SUDBURY CONSERVATION COMMISSION June 20, 2018

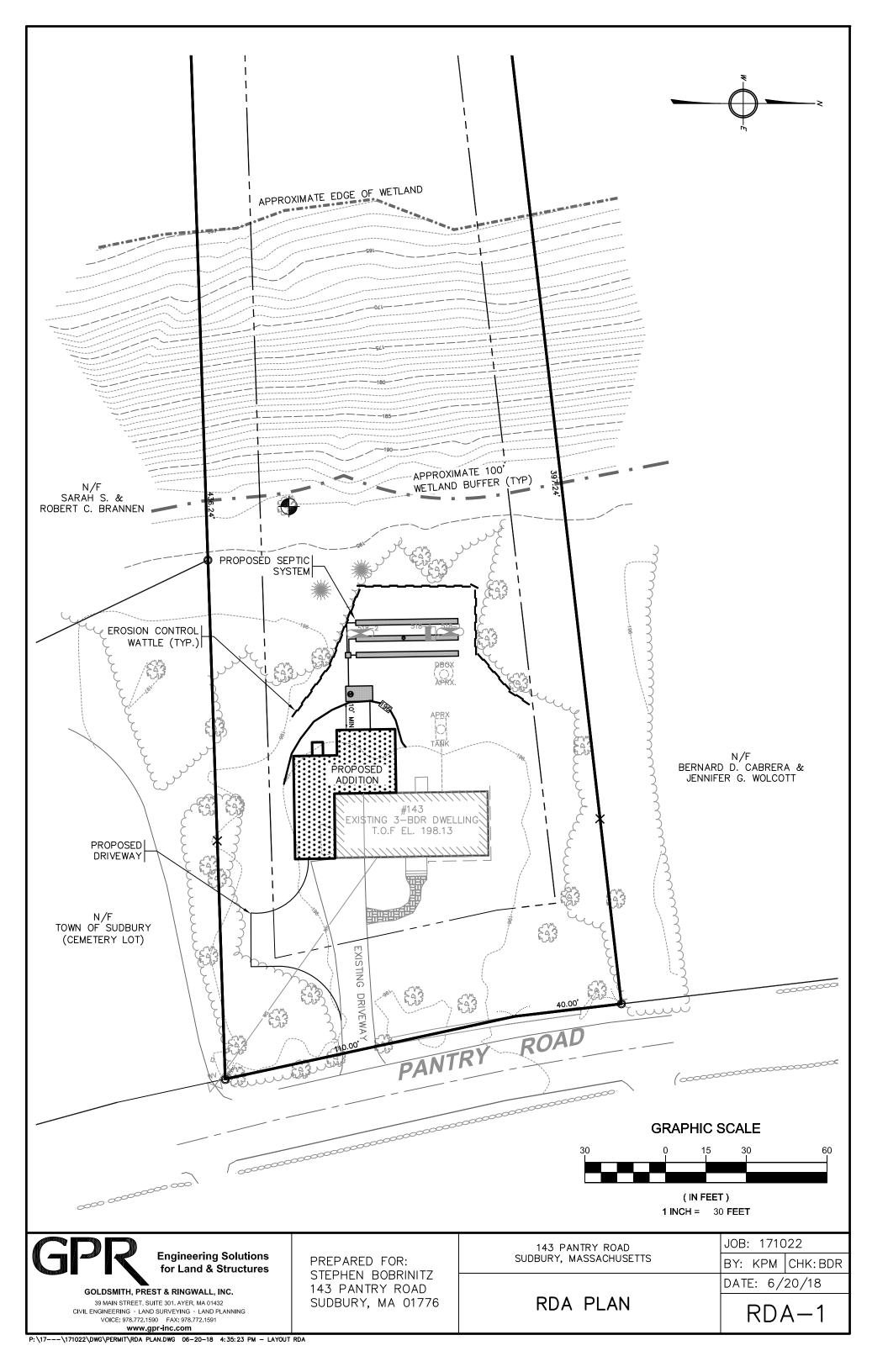


## NOTICE OF PUBLIC MEETING SUDBURY CONSERVATION COMMISSION

The Sudbury Conservation Commission will hold a public meeting to review the state and local bylaw Wetlands Request for Determination of Applicability for a house addition and enlarged septic system capacity at 143 Pantry Rd., Sudbury MA; Stephen Bobrinitz, applicant

The meeting will be held Monday, July 9, 2018 at 6:45pm in the DPW Facility 275 Old Lancaster Rd., Sudbury MA. Copies of the filing may be reviewed at the office during business hours.

SUDBURY CONSERVATION COMMISSION June 20, 2018





## Engineering Solutions for Land & Structures

#### Memorandum

To: Sudbury Conservation Commission

From: Bruce Ringwall, Pres.

Date: June 21, 2018

Subject: 143 Pantry Road

Re: Septic Upgrade

The current septic system at 143 Pantry Rd passed a Title 5 Inspection this spring. The Title 5 was conducted due to the proximity of the existing system to the house. Once the system components were located it became clear modifications to the system or the dwelling additions were necessary. The original design of the additions required the replacement of the septic tank and would require the foundation under one wing to be modified as it was within 20 of the existing leaching galley.

The current septic system was installed system around 1958. The owner, Steven Bobrinitz, rightly doesn't want to spend money on the addition and run into septic problems down the road. Therefore, he has chosen to upgrade the septic to current Title 5 and Sudbury Board of Health standards. The approved system has been designed to meet the required offsets from a basement to septic tank and leaching area. Mr. Bobrinitz also didn't want to remove any trees from his backyard as they are a mix of mature hard woods and evergreens. Given the good soils and the level yard GPR was able to design a new system to assist the client and meet all local requirements.

Goldsmith, Prest & Ringwall, Inc.



Engineering Solutions for Land & Structures

#### Memorandum

To: Sudbury Conservation Commission

From: Kyle Malloy

Date: June 20, 2018

Subject: 143 Pantry Road

Copy: client

As defined by the Wetlands Protection Act, per 310 CMR 10.58.1.c:

"A stream shown as intermittent or not shown on the current USGS map or more recent map provided by the Department, that has a watershed size less than one square mile, is intermittent unless:

i. The stream has a watershed size of at least ½ (0.50) square mile and has a predicted flow rate greater than or equal to 0.01 cubic feet per second at the 99% flow duration using the USGS Stream Stats method. The issuing authority shall find such streams to be perennial."

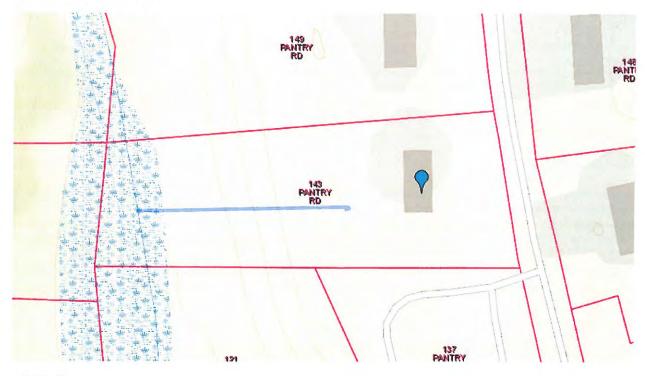
The base of the valley behind 143 Pantry is depicted as an intermittent stream on the current USGS map (as a dashed line). Per Stream Stats, it has a watershed size of 0.035 square miles, and predicted flow rate, at the 99% flow duration, of 0.00118 cubic feet per second. Therefore, it is considered to be intermittent by the definitions laid forth in the Wetlands Protection Act.

GPR employees have been on site during several different times of the year for surveying and soil testing purposes and have not observed any water within the base of the valley.

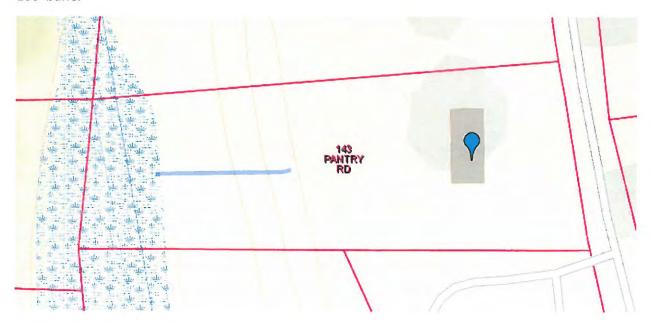
Goldsmith, Prest & Ringwall, Inc.

#### **Bobrinitz/Sudbury notes**

#### Possible 200' riverfront



#### 100' buffer





## **StreamStats Report**

Region ID:

MA

Workspace ID:

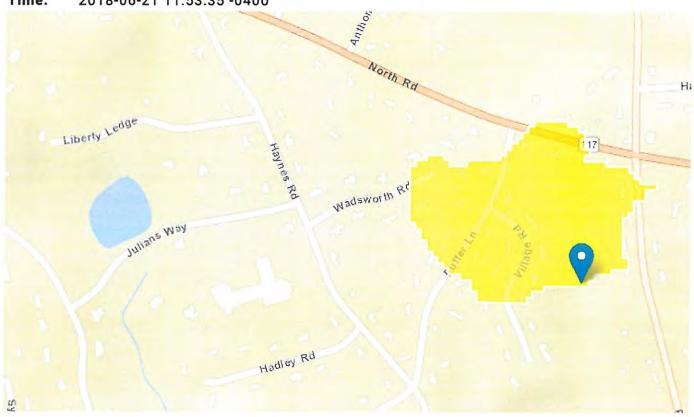
MA20180621155259235000

Clicked Point (Latitude, Longitude):

42.41585, -71.40796

Time: 20

2018-06-21 11:53:35 -0400



#### **Basin Characteristics**

Parameter Code	Parameter Description	Value	Unit
DRNAREA	Area that drains to a point on a stream	0.035	square miles
ELEV	Mean Basin Elevation	197	feet
LC06STOR	Percentage of water bodies and wetlands determined from the NLCD 2006	0	percent
DRFTPERSTR	Area of stratified drift per unit of stream length	0.39	square mile per mile
MAREGION	Region of Massachusetts 0 for Eastern 1 for Western	0	dimensionless
BSLDEM250	Mean basin slope computed from 1:250K DEM	2.511	percent

Parameter Code	Parameter Description	Value	Unit
		value	· · · · ·
BSLDEM10M	Mean basin slope computed from 10 m DEM	3.58	percent
PCTSNDGRV	Percentage of land surface underlain by sand and gravel deposits	100	percent
FOREST	Percentage of area covered by forest	0	percent

#### Peak-Flow Statistics Parameters [Peak Statewide 2016 5156]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	0.035	square miles	0.16	512
ELEV	Mean Basin Elevation	197	feet	80.6	1948
LC06STOR	Percent Storage from NLCD2006	0	percent	0	32.3

Peak-Flow Statistics Disclaimers [Peak Statewide 2016 5156]

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors

#### Peak-Flow Statistics Flow Report [Peak Statewide 2016 5156]

Statistic	Value	Unit
2 Year Peak Flood	3.16	ft^3/s
5 Year Peak Flood	5.51	ft^3/s
10 Year Peak Flood	7.44	ft^3/s
25 Year Peak Flood	10.3	ft^3/s
50 Year Peak Flood	12.7	ft^3/s
100 Year Peak Flood	15.4	ft^3/s
200 Year Peak Flood	18.3	ft^3/s
500 Year Peak Flood	22.5	ft^3/s

Peak-Flow Statistics Citations

Zarriello, P.J.,2017, Magnitude of flood flows at selected annual exceedance probabilities for streams in Massachusetts: U.S. Geological Survey Scientific Investigations Report 2016–5156, 99 p. (https://dx.doi.org/10.3133/sir20165156)

#### Low-Flow Statistics Parameters [Statewide Low Flow WRIR00 4135]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	0.035	square miles	1.61	149
BSLDEM250	Mean Basin Slope from 250K DEM	2.511	percent	0.32	24.6
DRFTPERSTR	Stratified Drift per Stream Length	0.39	square mile per mile	0	1.29
MAREGION	Massachusetts Region	0	dimensionless	0	1

Low-Flow Statistics Disclaimers [Statewide Low Flow WRIR00 4135]

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors

#### Low-Flow Statistics Flow Report [Statewide Low Flow WRIR00 4135]

Statistic	Value	Unit
7 Day 2 Year Low Flow	0.00273	ft^3/s
7 Day 10 Year Low Flow	0.0011	ft^3/s

#### Low-Flow Statistics Citations

Ries, K.G., III,2000, Methods for estimating low-flow statistics for Massachusetts streams: U.S. Geological Survey Water Resources Investigations Report 00-4135, 81 p. (http://pubs.usgs.gov/wri/wri004135/)

#### Flow-Duration Statistics Parameters [Statewide Low Flow WRIR00 4135]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	0.035	square miles	1.61	149
DRFTPERSTR	Stratified Drift per Stream Length	0.39	square mile per mile	0	1.29

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
MAREGION	Massachusetts Region	0	dimensionless	0	1
BSLDEM250	Mean Basin Slope from 250K DEM	2.511	percent	0.32	24.6

Flow-Duration Statistics Disclaimers [Statewide Low Flow WRIR00 4135]

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors

#### Flow-Duration Statistics Flow Report [Statewide Low Flow WRIROO 4135]

Statistic	Value	Unit
50 Percent Duration	0.0313	ft^3/s
60 Percent Duration	0.0207	ft^3/s
70 Percent Duration	0.013	ft^3/s
75 Percent Duration	0.01	ft^3/s
80 Percent Duration	0.0106	ft^3/s
85 Percent Duration	0.00726	ft^3/s
90 Percent Duration	0.00628	ft^3/s
95 Percent Duration	0.00299	ft^3/s
98 Percent Duration	0.00184	ft^3/s
99 Percent Duration	0.00118	ft^3/s

#### Flow-Duration Statistics Citations

Ries, K.G., III,2000, Methods for estimating low-flow statistics for Massachusetts streams: U.S. Geological Survey Water Resources Investigations Report 00-4135, 81 p. (http://pubs.usgs.gov/wri/wri004135/)

#### August Flow-Duration Statistics Parameters [Statewide Low Flow WRIR00 4135]

Parameter				Min	Max
Code	Parameter Name	Value	Units	Limit	Limit
DRNAREA	Drainage Area	0.035	square miles	1.61	149

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
BSLDEM250	Mean Basin Slope from 250K DEM	2.511	percent	0.32	24.6
DRFTPERSTR	Stratified Drift per Stream Length	0.39	square mile per mile	0	1.29
MAREGION	Massachusetts Region	0	dimensionless	0	1

August Flow-Duration Statistics Disclaimers [Statewide Low Flow WRIR00 4135]

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors

August Flow-Duration Statistics Flow Report [Statewide Low Flow WRIR00 4135]

Statistic	Value	Unit	
August 50 Percent Duration	0.00773	ft^3/s	

August Flow-Duration Statistics Citations

Ries, K.G., III,2000, Methods for estimating low-flow statistics for Massachusetts streams: U.S. Geological Survey Water Resources Investigations Report 00-4135, 81 p. (http://pubs.usgs.gov/wri/wri004135/)

Bankfull Statistics Parameters [Bankfull Statewide SIR2013 5155]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	0.035	square miles	0.6	329
BSLDEM10M	Mean Basin Slope from 10m DEM	3.58	percent	2.2	23.9

Bankfull Statistics Disclaimers [Bankfull Statewide SIR2013 5155]

One or more of the parameters is outside the suggested range. Estimates were extrapolated with unknown errors

Bankfull Statistics Flow Report [Bankfull Statewide SIR2013 5155]

Statistic Value Unit

Statistic	Value	Unit	
Bankfull Width	3.56	ft	
Bankfull Depth	0.33	ft	
Bankfull Area	1.15	ft^2	
Bankfull Streamflow	1.75	ft^3/s	

#### Bankfull Statistics Citations

Bent, G.C., and Waite, A.M., 2013, Equations for estimating bankfull channel geometry and discharge for streams in Massachusetts: U.S. Geological Survey Scientific Investigations Report 2013–5155, 62 p., (http://pubs.usgs.gov/sir/2013/5155/)

#### Probability Statistics Parameters [Perennial Flow Probability]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	0.035	square miles	0.01	1.99
PCTSNDGRV	Percent Underlain By Sand And Gravel	100	percent	0	100
FOREST	Percent Forest	0	percent	0	100
MAREGION	Massachusetts Region	0	dimensionless	0	1

#### Probability Statistics Flow Report [Perennial Flow Probability]

PII: Prediction Interval-Lower, PIu: Prediction Interval-Upper, SEp: Standard Error of Prediction, SE: Standard Error (other -- see report)

Statistic	Value	Unit	PC
Probability Stream Flowing Perennially	0.647	dim	71

#### Probability Statistics Citations

Bent, G.C., and Steeves, P.A.,2006, A revised logistic regression equation and an automated procedure for mapping the probability of a stream flowing perennially in Massachusetts: U.S. Geological Survey Scientific Investigations Report 2006–5031, 107 p. (http://pubs.usgs.gov/sir/2006/5031/pdfs/SIR\_2006-5031rev.pdf)

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Application Version: 4.2.1



## Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

Sudbury City/Town

### WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

#### A. General Information Important: 1. Applicant: When filling out forms on the Stephen Borbinitz computer, use Name E-Mail Address only the tab key 143 Pantry Rd. to move your Mailing Address cursor - do not use the return Sudbury MA 01776 key. City/Town State Zip Code 978-443-8398 Phone Number Fax Number (if applicable) 2. Representative (if any): Goldsmith, Prest & Ringwall, Inc. Bruce Ringwall bringwall@gpr-inc.com Contact Name E-Mail Address 39 Main St. Suite 301 Mailing Address Aver MA 01432 City/Town State Zip Code 978-772-1590 978-772-1591 Phone Number Fax Number (if applicable) B. Determinations 1. I request the Sudbury make the following determination(s). Check any that apply: Conservation Commission a. whether the area depicted on plan(s) and/or map(s) referenced below is an area subject to jurisdiction of the Wetlands Protection Act. b. whether the boundaries of resource area(s) depicted on plan(s) and/or map(s) referenced below are accurately delineated. c. whether the work depicted on plan(s) referenced below is subject to the Wetlands Protection Act. d. whether the area and/or work depicted on plan(s) referenced below is subject to the jurisdiction of any municipal wetlands ordinance or bylaw of:

e. whether the following scope of alternatives is adequate for work in the Riverfront Area as

Sudbury

Name of Municipality

depicted on referenced plan(s).



## **Massachusetts Department of Environmental Protection**

Bureau of Resource Protection - Wetlands

Sudbury City/Town

# WPA Form 1- Request for Determination of Applicability Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

### C. Project Description

143 Pantry Rd.	Sudbury				
Street Address	City/Town				
D09	0025				
Assessors Map/Plat Number	Parcel/Lot Number				
b. Area Description (use additional paper, if r	necessary):				
The applicant's property is approxiamtely 1.25 level adjacent to the abutting cemetary. The way between Pantry Rd and Village Rd. All of the the rear of the dwelling.	vestern portion drops of about 35 feet to the	valley			
c. Plan and/or Map Reference(s):					
RDA Plan for Stephen Bobrinitz, 143 Pantry Rd by GPR, Inc.		6/20/2018			
Title	Date				
Title	Date				
Title	Date				
a. Work Description (use additional paper and	. Work Description (use additional paper and/or provide plan(s) of work, if necessary):				
The applicant is proposing a septic system upone existing dwelling further from the edge of we he Sudbury GIS maps. THe USGS indicates a sand a memo regarding the question of a streat	tlands. PGR has noticed the start of a streat n intermittent stream. Attached are the Stre	am symb			



## Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands

Sudbury City/Town

# WPA Form 1- Request for Determination of Applicability Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

### C. Project Description (cont.)

	The work proposed is out of the 100 ft buffer from the edge of the wetlands and we believe not with a Riverfront. If it is within a Riverfront the work is a septic upgrade as far from the wetland jurisdiction as possible and definitely well outside of the 100 ft riprian zone.	
	a. If this application is a Request for Determination of Scope of Alternatives for work in the Riverfront Area, indicate the one classification below that best describes the project.	
	Single family house on a lot recorded on or before 8/1/96	
	☐ Single family house on a lot recorded after 8/1/96	
	Expansion of an existing structure on a lot recorded after 8/1/96	
Project, other than a single family house or public project, where the applicant owned the before 8/7/96		
	☐ New agriculture or aquaculture project	
	☐ Public project where funds were appropriated prior to 8/7/96	
	Project on a lot shown on an approved, definitive subdivision plan where there is a recorded decrestriction limiting total alteration of the Riverfront Area for the entire subdivision	
	Residential subdivision; institutional, industrial, or commercial project	
	Municipal project	
	☐ District, county, state, or federal government project	
	Project required to evaluate off-site alternatives in more than one municipality in an Environmental Impact Report under MEPA or in an alternatives analysis pursuant to an application for a 404 permit from the U.S. Army Corps of Engineers or 401 Water Quality Certification from the Department of Environmental Protection.	
	<ul> <li>b. Provide evidence (e.g., record of date subdivision lot was recorded) supporting the classification above (use additional paper and/or attach appropriate documents, if necessary.)</li> </ul>	
P	The Sudbury Assessors list the dwelling as constructed in 1958.	



## Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

Sudbury City/Town

### WPA Form 1- Request for Determination of Applicability

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

#### D. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Request for Determination of Applicability and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge.

I further certify that the property owner, if different from the applicant, and the appropriate DEP Regional Office were sent a complete copy of this Request (including all appropriate documentation) simultaneously with the submittal of this Request to the Conservation Commission.

Failure by the applicant to send copies in a timely manner may result in dismissal of the Request for Determination of Applicability.

Name and address of the property owner:

Stephen Bobrinitz

Name	
143 Pantry Rd.	
Mailing Address	
Sudbury	
City/Town	
MA	01776
State	Zip Code
in accordance with Section 10.05(3)(b)(1) of	/ /
Signature of Applicant  B  Res. GA	PR/Ne. AS 6/20/18  Date  Date  Date
Signature of Representative (if any)	Date /