

Town of East HamptonDepartment of Planning & Zoning 20 East High Street, East Hampton, CT 06424 (860) 267-9601

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Inland Wetland and Watercourses Agency

Timber Harvest As-of-R	light Determination
Date Received: 5/14/19	Permit Application #:
Street Address of Parcel: Day Rd	mation Map 33/ Block 87/ Lot 2 = Tw-19-023
Street Address of Parcel: Daly Ro Map 334 Block 525 Lot 32 Acreage of Pr	operty: 143 Acreage of Harvest Area: 110
Applica	int_
<u>Owner</u>	Primary Contact
Name: Steven Burg	Name: James Halleran (F#1244)
Name: Steven Burg Address: 182 Route 148 Killingworth, CT 06419	Address: 151 Hillarest Dr. Amston, CT
Telephone: (203) 906-0147	Telephone: (860) 465-6444
Email:	Email: jameshalleran 1 @ gmail. com
Trustee? Yes No No	
Nature of Trust:	June Kallen
(Signature)	(Signature)
This Timber Harvest has been prepared by a Strategy Forester OR Super Forest Practitioner Certificate#:	rvising Forest Products Harvester Phone #: Cell #: (860) 398-1176
Timber Harvest I	nformation
Bounds are Marked: Ves No Marke Property owners within 100 feet of the harvest area have been Starting Date of Timber Harvest operations: ASAP Description of Timber Harvest: Objective: Salvage dead + dying tyles	improve growth of residual
Treatment: Salvage, thinning, crop	thee/regeneration release
Amount of Forest Products to be Harvested: 3 49,000 Board FeetCords Have the Trees to be Harvested Been Designated? They have been marked with paint at eye level and at g They have not been marked.	Cubic FeetTons round level. Paint Color (s):



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<u>Inland Wetland and Watercourses Agency</u> Timber Harvest As-of-Determination – Part Two

Wetland Area Information						
There are wetlands on the property:						
The wetlands have been flagged by a certified soil scientist: Yes Yo						
tland Acreage: 7 ac Watercourse Linear Feet: 1600' eastnamp tonct gov						
Soil Types on Site: Kay Loam, Sandy loam Source and Date of Classification:						
Regulated Area Disturbance						
sest Proximity of Timber Harvest Activity to Wetlands or Watercourses: Linear Feet						
The proximity to the regulated area is:						
be any stream crossings? Yes No						
Check all that apply:						
Crossings / Clearing Erosion and Sedimentation Control						
Temporary Stream/ Drainage Crossing Installation of Water Bars						
Temporary Wetlands Crossing Grading Removal of Trees in Wetlands Seeding						
The stronger of the stronger o						
r						
ng <u>Area</u> <u>Roads</u> nti-Tracking Pad <u>New Roads other than skid trails proposed?</u>						
☐ Curb Cut ☐ Yes ☐ No						
Describe the any other proposed Erosion and Sedimentation Controls, management practices, and mitigation measures						
that will be used to prevent and minimize impacts to wetlands, watercourses, and/or upland review areas:						
50+ foot buffer area between harvest and netland/watercourses						
As-of-Right Determination Checklist						
Completed As-of-Right Determination Form						
Site Plan Including:						
Existing and Proposed Features, with detail and accuracy sufficient to understand the scope of work						
Location of Wetlands and Watercourses and Upland Review Area for Both						
DEPARTMENT USE ONLY:						
Timber Harvest Determined As-Of Right by IWWA:						
Proposal is a Regulated Activity and Permit is Required: Yes No						
<u>Approved</u>						
(IWWA Chairman) Date: (Planning & Zoning Official) Date:						

PERMA TREAT CORPORATION



Timber Harvest Cutting Plan Summary

Prepared April 21, 2017 by Josh Miller (CT Forester #1081) for Steven Burg, a forestland owner owning property in East Hampton, CT. The table below contains the estimates of timber to be removed from different forested stands in the woodlot.

Stand #	Method of Harvest	Acres	Volume to Cut	Total Value
1	Thinning, ash salvage	9	47,000 BF	\$5,300
2	Shelterwood	36	110,000 BF	\$14,850
3	Modified Diameter Cut	5	15,000 BF	\$2,000
4	Modified Diameter Cut	9	22,000 BF	\$3,000
5	Shelterwood, ash salvage	48	155,000 BF	\$21,000
		107	349,000 BF	\$46,150

Burg Property, Duly D E. Humpton. Forest Stand Map I Sland Dat Stand To Stand Four

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Scale: 1"=500"

Scale is approximate

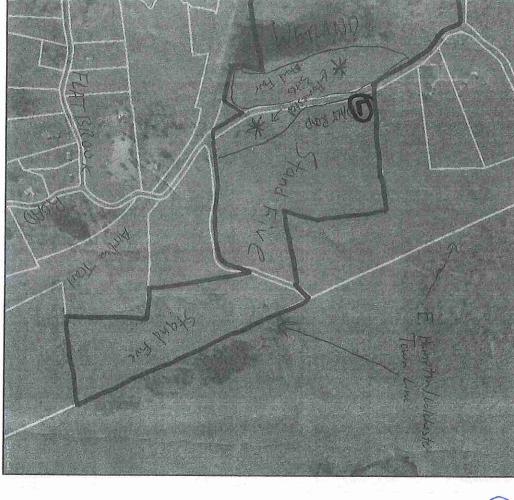
The information depicted on this map is for planning purposes only. It is not adequate for legal boundary definition, regulatory interpretation, or parcel-level analyses.

Perma Treat Corp. Frented By:



= Wetland + Harvest Buffer D= Proposed Landing

Burg Property, Daly Road E. Hampton. Forest Stand IVap 2



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Scale is approximate Scale: 1"=500"

Josh Mille

Perma Treat LOSP.

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(L) - Proposed Landing