



STATE OF VERMONT

Cary Giguere
Vermont Agency of Agriculture, Food & Markets
116 State Street
Montpelier, Vermont 05620
(802) 828-1410

REQUEST FOR PERMIT TO CONDUCT RIGHTS-OF-WAY SPRAYING

Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Pan Am Southern Railway
2. Address: 1700 Iron Horse Park, North Billerica, MA 01862-1689
3. Telephone Number: (978) 408-3676
4. Contact Person: Bill Wallace

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

7. Railroad Right-of-Way Treatment

- a. Ballast
- b. Shoulder

B. Site Specific Information

1. List Towns where Treatment will be made:
Pownal

- | | |
|--|-------------------------|
| 2. Total Acreage to be Treated | Total Acres: <u>30</u> |
| Ground Application | Acres: <u>30</u> |
| 3. Width of Right-of-Way | Feet: <u>25' - 160'</u> |
| 4. Width of Area In Right-of-Way to be Treated | Feet: <u>24'</u> |
| 5. Anticipated Starting Date: | 5/1/2021 |

C. Special Needs - Treatment Within Buffer Strips

1. Specific Areas where Application is to be Made:
Spray a 24 foot pattern when applying 1st application formulations
Spray around signal cases, mast, mile post & whistle post for a distance of 20' preceding and 20' proceeding
Spray wider than 24' between tracks in rail yards
Spray around stored material.
Spray up to 2' of waters edge
Spray public road crossings and designated private crossings 300' prior to and complete treatment 300' after each crossing for a lateral distance of 12' beyond the roadbed pattern during the first application.
2. Type of Vegetation to be Controlled:
Weeds, Grasses and Broadleaves.
3. Pesticide(s) to be Applied (List Here and in Section E):
53.8% Glyphosate (Aquaneat)
4. Rate of Application (List Here and in Section E):
53.8% Glyphosate - 2 quarts per acre

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying

D. Contractor Information

1. Contractor's Name: Brian Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
4. Current Vermont Applicator Certificate Number: 75-A
5. Company Telephone Number: (413) 562-5681

E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

Trade Name	Common Name of Active Ingredient(s)	EPA Reg. Number	Applic. Rate Product/Acre	Vegetation to Be Controlled	Type of Application and Equipment to be Used
Aquaneat	53.8% Glyphosate	228-365	1qt/acre	Weeds, Grass, Broadleaves	Hytrail truck with fixed boom 18" above rail
Esplanade 200 SC	Indaziflam	432-1516	4 ozs/acre	Weeds, Grass, Broadleaves	Same as above
Opensight or Milestone	Aminopyralid Metsulfuron Methyl Aminopyralid	62719-597 62719-519	3.3 ozs/acre 7ozs/acre	Weeds, Grass, Broadleaves Weeds, Grass, Broadleaves	Same as above Opensight OR Milestone
Oust XP	Sulfometuron Methyl	432-1552	4 ozs/acre	Weeds, Grass, Broadleaves	
*Aquaneat	53.8% Glyphosate	228-365	2 qts/acre	Weeds & Grass	Hytrail truck with fixed boom 18" above rail Glyphosate to be mixed in 30/40 gallons

* Please Note: A drift control agent will be added to formulations to reduce the chance of drift to non-targeted areas and the post-emergent treatments. In addition to a drift control agent, will have an adjuvant/spreader sticker added to allow for better intake of the herbicide by the plant. Nufarm (Aquaneat) contains 5.4 pounds per gallon glyphosate.

F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Bennington Banner

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c., of the Vermont Regulations for Control of Pesticides.

Radio Messages


G. Other Information To Be Submitted With Application

1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
2. Current Labelling for each Pesticide to be used. Previously submitted by RWC, Inc.
3. Current Material Safety Data Sheet (MSDS) for each Pesticide to be Used.
Previously submitted by RWC, Inc.
4. Current Environmental Protection Agency Pesticide Fact Sheet (if available).

The undersigned accepts full responsibility for all statutes and regulations of the State of Vermont and understands that any authorization is limited to the described materials, locations and time periods stated herein.

The undersigned further understands that weekly spray and dusting operations must be reported to the Vermont Department of Agriculture. Such written report shall be on forms furnished by the Commissioner of Agriculture and placed in the mail not later than the close of business on the Monday following the week's operation.

02/11/2021
Date


Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)



STATE OF VERMONT

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Vermont Agency of Agriculture, Food & Markets
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(802) 828-1410

REQUEST FOR PERMIT TO CONDUCT RIGHTS-OF-WAY SPRAYING

Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Vermont Railway
2. Address: 118 Post Street, Rutland, VT 05701
3. Telephone Number: (802) 775-4356
4. Contact Person: R.T. Boucher

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

7. Railroad Right-of-Way Treatment

- a. Ballast
- b. Shoulder

B. Site Specific Information

1. List Towns where Treatment will be made:
Burlington, S. Burlington, Shelburne, Charlotte, Ferrisburgh, Vergennes
New Haven, Middlebury, Salisbury, Leicester, Brandon, Pittsford, Rutland Town
Rutland City, Clarendon, Wallingford, Danby, Mt. Tabor, Dorset, Manchester
Sunderland, Arlington, Shaftsbury, Bennington

- | | |
|--|-------------------------|
| 2. Total Acreage to be Treated | Total Acres: <u>630</u> |
| Ground Application | Acres: <u>630</u> |
| 3. Width of Right-of-Way | Feet: <u>25' - 160'</u> |
| 4. Width of Area In Right-of-Way to be Treated | Feet: <u>24'</u> |
| 5. Anticipated Starting Date: | 5/1/2021 |

C. Special Needs - Treatment Within Buffer Strips

1. Specific Areas where Application is to be Made:
Spray a 24 foot pattern when applying 1st application formulations
Spray around signal cases, mast, mile post & whistle post for a distance of 20' preceding and 20' proceeding
Spray wider than 24' between tracks in rail yards
Spray around stored material.
Spray up to 2' of waters edge
Spray public road crossings and designated private crossings 300' prior to and complete treatment 300' after each crossing for a lateral distance of 12' beyond the roadbed pattern during the first application.
2. Type of Vegetation to be Controlled:
Weeds, Grasses and Broadleaves.
3. Pesticide(s) to be Applied (List Here and in Section E):
53.8% Glyphosate (Aquaneat)
4. Rate of Application (List Here and in Section E):
53.8% Glyphosate - 2 quarts per acre

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying

D. Contractor Information

1. Contractor's Name: Brian Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
4. Current Vermont Applicator Certificate Number: 75-A
5. Company Telephone Number: (413) 562-5681

E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

Trade Name	Common Name of Active Ingredient(s)	EPA Reg. Number	Applic. Rate Product/Acre	Vegetation to Be Controlled		Type of Application and Equipment to be Used
Aquaneat	53.8% Glyphosate	228-365	1qt/acre	Weeds, Grass, Broadleaves		Hyrrail truck with fixed boom 18" above rail
Esplanade 200 SC	Indaziflam	432-1516	4 ozs/acre	Weeds, Grass, Broadleaves		Same as above
Opensight OR Milestone	Aminopyralid Metsulfuron Methyl Aminopyralid	62719-597 62719-519	3.3 ozs/acre 7ozs/acre	Weeds, Grass, Broadleaves Weeds, Grass, Broadleaves		Same as above Opensight OR Milestone Aquaneat, Esplanade 200 SC, Oust XP, to be mixed in 30/40 gallons of water per acre
Oust XP	Sulfometuron Methyl	432-1552	4 ozs/acre	Weeds, Grass, Broadleaves		
*Aquaneat	53.8% Glyphosate	228-365	2 qts/acre	Weeds & Grass		Hyrrail truck with fixed boom 18" above rail Glyphosate to be mixed in 30/40 gallons

* Please Note: A drift control agent will be added to formulations to reduce the chance of drift to non-targeted areas and the post-emergent treatments, in addition to a drift control agent, will have an adjuvant/spreader sticker added to allow for better intake of the herbicide by the plant. Nurfarm (Aquaneat) contains 5.4 pounds per gallon glyphosate.

F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Burlington Free Press, Rutland Herald, Addison Independent, Bennington Banner

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c., of the Vermont Regulations for Control of Pesticides.

Radio Messages


G. Other Information To Be Submitted With Application

1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
2. Current Labelling for each Pesticide to be used. Previously submitted by RWC, Inc.
3. Current Material Safety Data Sheet (MSDS) for each Pesticide to be Used.
Previously submitted by RWC, Inc.
4. Current Environmental Protection Agency Pesticide Fact Sheet (if available).

The undersigned accepts full responsibility for all statutes and regulations of the State of Vermont and understands that any authorization is limited to the described materials, locations and time periods stated herein.

The undersigned further understands that weekly spray and dusting operations must be reported to the Vermont Department of Agriculture. Such written report shall be on forms furnished by the Commissioner of Agriculture and placed in the mail not later than the close of business on the Monday following the week's operation.

8-5-21
Date


Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)

VTR



STATE OF VERMONT

Cary Giguere
Vermont Agency of Agriculture, Food & Markets
116 State Street
Montpelier, Vermont 05620
(802) 828-1410

REQUEST FOR PERMIT TO CONDUCT RIGHTS-OF-WAY SPRAYING

Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Clarendon & Pittsford RR
2. Address: 118 Post St, Rutland, VT 05701
3. Telephone Number: (802) 775-4356
4. Contact Person: R.T. Boucher

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

7. Railroad Right-of-Way Treatment

- a. Ballast
- b. Shoulder

B. Site Specific Information

1. List Towns where Treatment will be Made:
Pittsford, Rutland Town, West Rutland, Ira, Castleton, Fair Haven

- | | | |
|--|-----------------|-------------------|
| 2. Total Acreage to be Treated | Total Acres: | <u>175</u> |
| Ground Application | Acres: | <u>175</u> |
| 3. Width of Right-of-Way | Feet: | <u>25' - 150'</u> |
| 4. Width of Area In Right-of-Way to be Treated | Feet: | <u>24'</u> |
| 5. Anticipated Starting Date | <u>5/1/2021</u> | |

C. Special Needs - Treatment Within Buffer Strips

1. Specific Areas where Application is to be Made:
Spray a 24' foot pattern when applying 1st application formulations
Spray around signal cases, mast, mile post and whistle post for a distance of 20' preceding and 20' proceeding
Spray wider than 24' between tracks in rail yards
Spray around stored materials.
Spray up to 2' of waters edge
Spray public road crossings and designated private crossings 300' prior to and complete treatment 300' after each crossing for a lateral distance of 12' beyond the roadbed pattern during the first application.
2. Type of Vegetation to be Controlled:
Weeds, Grasses and Broadleaves.
3. Pesticide(s) to be Applied (List Here and in Section E):
53.8% Glyphosate (Aquaneat)
4. Rate of Application (List Here and in Section E):
53.8% Glyphosate - 2 quarts per acre

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying.

D. Contractor Information

1. Contractor's Name: Brian S. Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
4. Current Vermont Applicator Certificate Number: 75-A
5. Company Telephone Number: (413) 562-5681

E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

Trade Name	Common Name of Active Ingredient(s)	EPA Reg. Number	Applic. Rate Product/Acre	Vegetation to Be Controlled		Type of Application and Equipment to be Used
Aquaneat	53.8% Glyphosate	228-365	1qt/acre	Weeds, Grass, Broadleaves		Hyrrail truck with fixed boom 18" above rail
Esplanade 200 SC	Indaziflam	432-1516	4 ozs/acre	Weeds, Grass, Broadleaves		Same as above
Opensight OR Milestone	Aminopyralid Metsulfuron Methyl Aminopyralid	62719-597 62719-519	3.3 ozs/acre 7ozs/acre	Weeds, Grass, Broadleaves Weeds, Grass, Broadleaves		Same as above Opensight OR Milestone Aquaneat, Esplanade 200 SC, Oust XP, to be mixed in 30/40 gallons of water per acre
Oust XP	Sulfometuron Methyl	432-1552	4 ozs/acre	Weeds, Grass, Broadleaves		
*Aquaneat	53.8% Glyphosate	228-365	2 qts/acre	Weeds & Grass		Hyrrail truck with fixed boom 18" above rail Glyphosate to be mixed in 30/40 gallons

* Please Note: A drift & control agent "More" will be added to formulations to reduce the chance of drift to non-targeted areas and the post-emergent treatments in addition to "More" will have an adjuvant added to allow for better intake of the herbicide by the plant. Nufarm (Aquaneat) both contain 5.4 pounds per gallon glyphosate.

F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Burlington Free Press, Rutland Herald

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c, of the Vermont Regulations for Control of Pesticides.

Radio Messages

G. Other Information To Be Submitted With Application

1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
2. Current Labelling for each Pesticide previously submitted by RWC, Inc.
3. Current Material Safety Data Sheet previously submitted by RWC, Inc.
4. Current Environmental Protection Agency Pesticide Fact Sheet (if available).

The undersigned accepts full responsibility for all statutes and regulations of the State of Vermont and understands that any authorization is limited to the described materials, locations and time periods stated herein.

The undersigned further understands that weekly spray and dusting operations must be reported to the Vermont Department of Agriculture. Such written report shall be on forms furnished by the Commissioner of Agriculture and placed in the mail not later than the close of business on the Monday following the week's operation.

2-5-21
Date



Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)

 CLP



STATE OF VERMONT

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Vermont Agency of Agriculture, Food & Markets
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REQUEST FOR PERMIT TO CONDUCT RIGHTS-OF-WAY SPRAYING

Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Green Mountain Railroad
2. Address: 118 Post St, Rutland, VT 05701
3. Telephone Number: (802) 775-4356
4. Contact Person: R.T Boucher

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

7. Railroad Right-of-Way Treatment

- a. Ballast
 b. Shoulder

B. Site Specific Information

1. List Towns where Treatment will be Made:
Rockingham (Bellows Falls), Chester, Cavendish, Ludlow, Mt. Holly
East Wallingford, Shrewsbury, Rutland Town, Rutland City

- | | |
|--|-------------------------|
| 2. Total Acreage to be Treated | Total Acres: <u>240</u> |
| Ground Application | Acres: <u>240</u> |
| 3. Width of Right-of-Way | Feet: <u>66'</u> |
| 4. Width of Area In Right-of-Way to be Treated | Feet: <u>24'</u> |
| 5. Anticipated Starting Date | <u>5/1/2021</u> |

C. Special Needs - Treatment Within Buffer Strips

1. Specific Areas where Application is to be Made:
Spray a 24' foot pattern when applying 1st application formulations
Spray around signal cases, mast, mile post and whistle post for a distance of 20' preceding
and 20' proceeding
Spray wider than 24' between tracks in rail yards
Spray around stored materials.
Spray up to 2' of waters edge
Spray public road crossings and designated private crossings 300' prior to and complete
treatment 300' after each crossing for a lateral distance of 12' beyond the roadbed pattern
during the first application.
2. Type of Vegetation to be Controlled:
Weeds, Grasses and Broadleaves.
3. Pesticide(s) to be Applied (List Here and in Section E):
53.8% Glyphosate (Aquaneat)
4. Rate of Application (List Here and in Section E):
53.8% Glyphosate - 2 quarts per acre

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying.

D. Contractor Information

1. Contractor's Name: Brian Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
4. Current Vermont Applicator Certificate Number: 75-A
5. Company Telephone Number: (413) 562-5681

E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

Trade Name	Common Name of Active Ingredient(s)	EPA Reg. Number	Applic. Rate Product/Acre	Vegetation to Be Controlled	Type of Application and Equipment to be Used
Aquaneat	53.8% Glyphosate	228-365	1 qt/acre	Weeds, Grass,Broadleaves	Hyrrail truck with fixed boom 18" above rail
Esplanade 200 SC	Indaziflam	432-1516	4 ozs/acre	Weeds, Grass,Broadleaves	Same as above
Opensight	Aminopyralid	62719-597	3.3 ozs/acre	Weeds,	Same as above
OR	Metsulfuron Methyl			Grass,Broadleaves	Opensight OR Milestone
Milestone	Aminopyralid	62719-519	7 ozs/acre		Aquaneat,Esplanade 200 SC, Oust XP, to be mixed in 30/40 gallons of water per acre
Oust XP	Sulfometuron Methyl	432-1552	4 ozs/acre	Weeds,Grass,Broadleaves	
*Aquaneat	53.8% Glyphosate	228-365	2 qts/acre	Weeds & Grass	Hyrrail truck with fixed boom 18" above rail Glyphosate to be mixed in 30/40 gallons

* Please Note: A drift control agent "More" will be added to formulations to reduce the chance of drift to non-targeted areas and the post-emergent treatments in addition to "More" will have an adjuvant added to allow for better intake of the herbicide by the plant. Nufarm (Aquaneat) contains 5.4 pounds per gallon glyphosate.

F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Burlington Free Press, Rutland Herald, Valley News, Claremont Eagle,
Brattleboro Reformer

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c, of the Vermont Regulations for Control of Pesticides.

Radio Messages

G. Other Information To Be Submitted With Application


1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
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2-5-21

Date


Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)

GMRC



STATE OF VERMONT

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Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Washington County RR (Barre)
2. Address: 118 Post St, Rutland, VT 05701
3. Telephone Number: (802) 775-4356
4. Contact Person: R.T. Boucher

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



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DRAWER 20
MONTPELIER, VT 05620-2901

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying.

D. Contractor Information

1. Contractor's Name: Brian Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
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E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

Trade Name	Common Name of Active Ingredient(s)	EPA Reg. Number	Applic. Rate Product/Acre	Vegetation to Be Controlled	Type of Application and Equipment to be Used
Aquaneat	53.8% Glyphosate	228-365	1 qt/acre	Weeds, Grass, Broadleaves	Hyrrail truck with fixed boom 18" above rail
Esplanade 200 SC	Indaziflam	432-1516	4ozs/acre	Weeds, Grass, Broadleaves	Same as above
Opensight OR Milestone	Aminopyralid Metsulfuron Methyl Aminopyralid	62719-597 62719-519	3.3 ozs/acre 7 ozs/acre	Weeds, Grass, Broadleaves	Same as above Opensight OR Milestone Aquaneat, Esplanade 200 SC, Oust XP, to be mixed in 30/40 gallons of water per acre
Oust XP	Sulfometuron Methyl	432-1552	4 ozs/acre	Weeds, Grass, Broadleaves	Same as above
* Aquaneat	53.8% Glyphosate	228-365	2qts/acre	Weeds & Grass	Hyrrail truck with fixed boom 18" above rail Glyphosate to be mixed in 30/40 gallons

* Please Note: A drift control agent "More" will be added to formulations to reduce the chance of drift to non-targeted areas and the post-emergent treatments in addition to "More" will have an adjuvant added to allow for better intake of the herbicide by the plant. Nufarm (Aquaneat) both contain 5.4 pounds per gallon glyphosate.

F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Barre - Montpelier Times Argus, Burlington Free Press

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c, of the Vermont Regulations for Control of Pesticides.

Radio Messages

G. Other Information To Be Submitted With Application

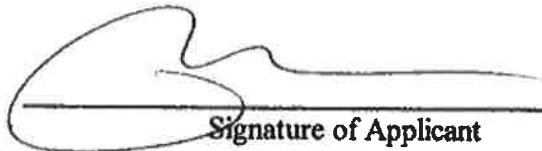
1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
2. Current Labelling for each Pesticide previously submitted by RWC, Inc.
3. Current Material Safety Data Sheet previously submitted by RWC, Inc.
4. Current Environmental Protection Agency Pesticide Fact Sheet (if available).

The undersigned accepts full responsibility for all statutes and regulations of the State of Vermont and understands that any authorization is limited to the described materials, locations and time periods stated herein.

The undersigned further understands that weekly spray and dusting operations must be reported to the Vermont Department of Agriculture. Such written report shall be on forms furnished by the Commissioner of Agriculture and placed in the mail not later than the close of business on the Monday following the week's operation.

2-5-21

Date


Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)

WACR (BARRE)



STATE OF VERMONT

Cary Giguere
Vermont Agency of Agriculture, Food & Markets
116 State Street
Montpelier, Vermont 05620
(802) 828-1410

REQUEST FOR PERMIT TO CONDUCT RIGHTS-OF-WAY SPRAYING

Request is hereby made, pursuant to Title 6 V.S.A., Chapter 87 and the regulations issued pursuant thereto, for an approved permit to conduct spraying on rights-of-way within the State of Vermont.

A. General Information

- 1. Title of Organization: Washington County Railroad Conn. River Div.
2. Address: 118 Post St
Rutland, VT 05701
3. Telephone Number: (802) 775-4356
4. Contact Person: R.T. Boucher

5. Type of Right-of-Way:

- a. Electric Power Transmission Line
b. Electric Power Distribution Line
c. Telephone Line
d. Highway
e. Pipeline (Specify: Gas, Soil, Water)
x f. Railroad
g. Airport Approaches and Safety Zones
h. Other - Describe

6. Type of Treatment

- a. Selective Basal
b. Stump Treatment
c. Dormant Cane (Broadcast Basal)
x d. Soil Applications (Soil Sterilant)
e. Ground Broadcast Stem-Foliage
f. Stem Injection (Frill Treatment)
g. Other - Describe:



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

5. Application Technique to be Implemented:

Spot Application

6. Application Equipment to be Used:

Highrail truck with nozzles fixed booms 18" above rail

7. Explain how this Request will Protect Sensitive Areas, Sensitive Crops, Site Conditions, Wells, etc.:

Sensitive areas identified in the field will be flagged prior to spraying.

D. Contractor Information

1. Contractor's Name: Brian Chateauvert
2. Company Name: RWC, Inc.
3. Company Address: PO Box 876, 248 Lockhouse Road
Westfield, MA 01086-0876
4. Current Vermont Applicator Certificate Number: 75-A
5. Company Telephone Number: (413) 562-5681

E. Control Details

Pesticides to be used and rates to be applied. If more than one chemical is listed, a summary of the uses intended for each chemical must be provided. The summary should state whether the chemical will be mixed or applied separately, specifying which chemicals will control what types of vegetation. (Please Note: A copy of a label, MSDS sheet and EPA Fact Sheet [if available] must be supplied for each chemical to be used.)

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F. Methods of Notification

1. List the Newspapers in which you will Advertise this Application to Comply with Section IV, 4.b., of the Vermont Regulations for Control of Pesticides.

Barre - Montpelier Times Argus, Claremont Eagle,

Caledonia Record, Hardwick Gazette, Newport Daily Express

2. Please Indicate Other Notification Option Chosen to Comply with Section IV, 4.c., of the Vermont Regulations for Control of Pesticides.

Radio Messages

G. Other Information To Be Submitted With Application

1. Two (2) Sets of Geodetic (in 7.5 minute scale) or Orthophoto Maps indicating the Right-of-Way to be Treated. (Only one set of maps is needed if maps have been previously submitted and revisions have not been made.)
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2-5-71

Date



Signature of Applicant

(NOTE: Additional Sheets may be attached to include further information.)

WACK (Conn. River Div.)