

Raise the Blade Building Healthy Soils with Best Lawn Care Practices

GSI Summit February 27, 2020 Burlington, Vermont

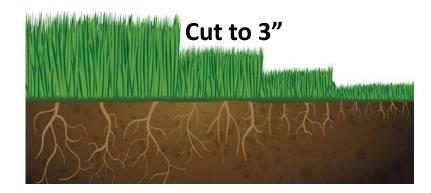
Raise the Blade Campaign Partners

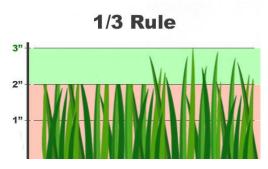
Lake Champlair



3 Practices for Healthy Soil and Reduced Runoff







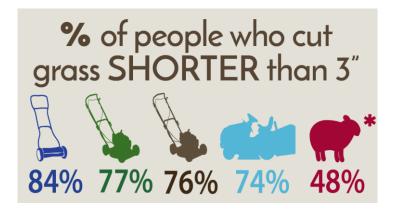
Cut 1/3 of grass blade at each mowing

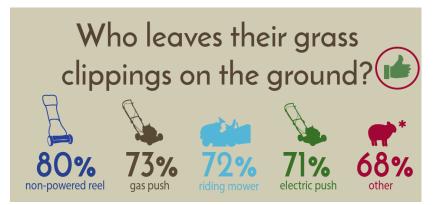


Leave The Clippings

Survey Results Identify Target Population







2"- 3" height mowers motivated by:

- Good for environment
- Creates healthy lawns
- Mow less often

Businesses Offer Space for Research Sites









QUEEN CITY PRINTERS INC.









Easy tips for a lush, green lawn



Cut lawn to 3 inches

to encourage a stronger root system that captures the rainfall and lessens the need to water during a dry spell!



Leave the clippings

for natural **FREE** fertilizer that builds soil health and eliminates raking and bagging.

Follow the "1/3" rule

to protect the base of the grass blade from drying out. Cut '1/3' of the grass blade height at each mowing.



www.lawntolake.org



Raising the blade on your mower to 3" is good for your LAWN, SOIL and LAKE!

Grass that reaches our ankles supports a strong root system and leads to healthy soils.

Longer grass and healthy soils benefit Lake Champlain by soaking up stormwater runoff.

Mow higher!

The 'Lawn to Lake' Partners: • Campoing Association of Vermont • • Comparing Extension of Clarino County • • Lake Champlain Basin Program • Table Champlain Committee • • Lake Champlain Sea Camul UVM Extension • Vermont Agency of Natural Resources •



Homeowners Receive Educational Rack Cards



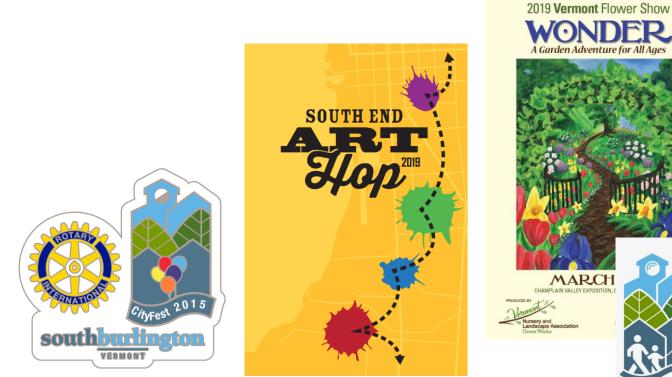
Community Outreach Promotes Practices



SoBu Nite Out

southburlington

RECREATION & PARKS



Business Partners are "Raising the Blade"





Businesses Display Lawn Signs in Prominent Locations









Businesses Distribute Personalized Rack Cards





We have joined other Vermont and New York businesses, homeowners and municipalities in adopting these simple lawn care practices:

We Cut Our Grass to 3 Inches We Longer roots allow more rainwater to enter the ground and help grass resist drought.

We Leave the Clippings Clippings act as natural fertilizer, and help filter stormwater pollutants.



This builds healthier soils that can hold more water.

www.lawntolake.org



JACK ASSOCIATES

We have joined other Vermont and New York businesses, homeowners and municipalities in adopting these simple lawn care practices: RAISE the BLADE

We have joined other Vermont and New York businesses, homeowners and municipalities in adopting these simple lawn care practices:



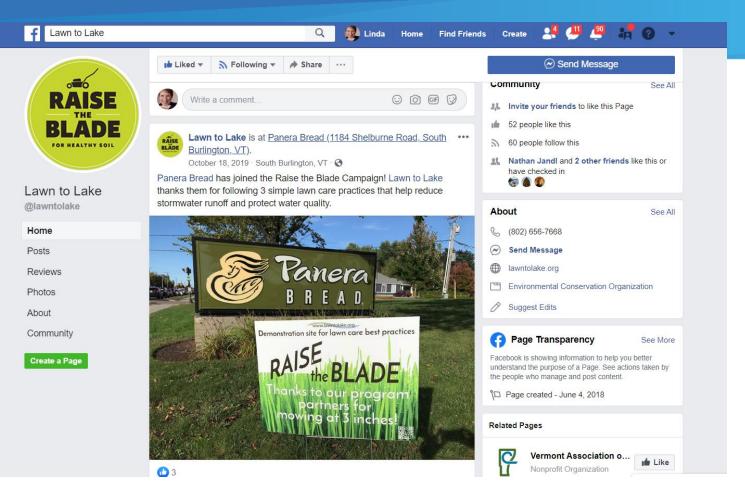
We have joined other Vermont and New York businesses, homeowners and municipalities in adopting these simple lawn care practices:

ACE Hardware Hangs Tags on New Lawnmowers





Facebook Page Recognizes Business Partners







Keep Our Lakes Clean. Not Green.

Even if you live far from a lake or river, your lawn and yard care can affect water quality. You can help keep Lake Champlain clean!

LEARN MORE

Learn How You Can Help

Lawn to Lake Website Promotes Campaign and Provides Resources



Demonstration Boxes Show Root Length Differences









"Healthier"

"Drought resistant"

"Shades out weeds"

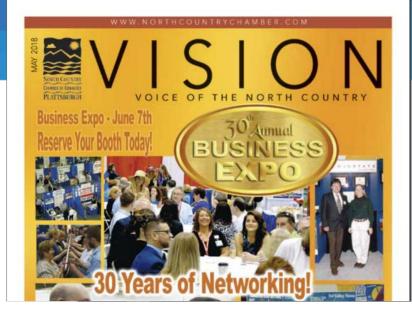
"Prevents yellow spots"

"Clippings replenish nutrients"

"Increases root system strength"

"Gives lawns a nice ...sheen"

Newspapers and Newsletters Publish Campaign Articles



South Burlington's Community Newspaper • Since 1977





SBBA

South Burlington Business Association

Fostering Business in South Burlington

- Networking
- Advocacy
- Education
- Empowerment
- Impact

'The SBBA is South Burlington's only business organization focused solely on strengthening business in South Burlington. We find strength in numbers, and welcome new member businesses, large and small. For more information, visit www.sbbabiz.com.





- Videos for media and target populations
- Enhanced social media campaign
- New York basin outreach
- Fact sheets distributed via new channels
- Working with more stakeholders





Lawntolake.org

 \sim \sim \sim \sim \sim \sim \sim \sim

Linda Patterson Lake Champlain Sea Grant 802-656-7668 Linda.Patterson@uvm.edu