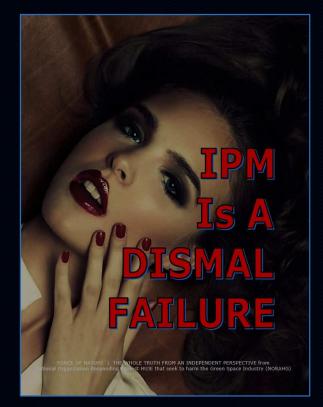


Despite its I.P.M. Law, the City of New York applied Roundup Herbicide to public spaces nearly 500 times in 2011.

Moreover, New York City Agencies also used a total of 7,324 gallons and 123,482 pounds of PESTICIDES in 2011.

Integrated Pest Management (I.P.M.) in New York City is a DISMAL FAILURE.



I.P.M. DOES NOT SIGNIFICANTLY REDUCE

OR ELIMINATE the use of pest control products while effectively and consistently controlling pests.

I.P.M. DOES NOT CONTROL PESTS.

There is NOTHING WRONG with conventional pest control programs.

There is NO NEED to attempt to adjust them with I.P.M.

I.P.M. will NEVER APPEASE Anti-Pesticide Lunatics who CONSPIRE TO PROHIBIT ALL PEST CONTROL PRODUCTS.

Moreover, #@!!% I.P.M. NONSENSE will NOT improve the public and political LACK-OF-CONFIDENCE regarding the safety of pest control products.

I.P.M. is a FAILED PUBLIC AFFAIRS STRATEGY.



City Of New York

Despite I.P.M. Law, New York City **Applied Roundup To Public Spaces** Nearly 500 Times In 2011

According to a report from New York City's Department of Health and Mental Hygiene (DOHMH), ROUNDUP IS THE MOST FREQUENTLY APPLIED HERBICIDE IN THE CITY.

According to Anti-Pesticide Lunatics, this has occurred in violation of the spirit and intent of the 2005-passed the Pesticide Usage Law (Local Law 37), which supposedly put New York City on track to eliminate so-called dependency on hazardous pesticides, and submit a city INTEGRATED PEST MAN-AGEMENT (I.P.M.) plan to the mayor every January.

The DISMAL FAILURE of Integrated Pest Management

The report, Pesticide Use By New York City Agencies In 2011, indicates that over 500 gallons of Roundup in various formulations was applied to city ground in the year 2011.

City data confirms that 34.2 per cent of HERBICIDE applications included Roundup last year, a 40 per cent increase from 2010.

However, New York City's Department of Environmental Protection has supervised the use of Roundup around sensitive environmental areas such as the Pepacton Reservoir, which supplies 25 per cent of the city's water.

New York City's report states —

The active ingredient glyphosate POSES LITTLE RISK OF ACUTE POISONINGS OR CHRONIC HEALTH EFFECTS and HAS NOT BEEN SHOWN TO BE CARCINOGENIC.

With thousands of studies over several decades, NO replicated scientifically valid study has found any human harm from Glyphosate.

Anti-Pesticide Lunatics have been DISCREDITED, with their allegations being REFUTED by REAL Experts.

Glyphosate is SCIENTIFICALLY SAFE.

Using Integrated Pest Management as a means of ELIMINATING PESTI-CIDES is a DISMAL FAILURE AND A WASTE OF TIME AND MONEY.

September 24th, 2011

Selected and Adapted Excerpts

Pesticide Use By New York City Agencies In 2011

Local Law 54 of 2007 requires the New York City Department of Health and Mental Hygiene (DOHMH) to summarize annual City agencies' pesticide

In 2011, 22 municipal agencies reported to DOHMH their pesticide use in a format that enabled summarization within and across agencies.

This report summarizes pesticides applied by or on behalf of agencies on city-owned or leased property.

Key findings include —

• PESTICIDES were applied a total of 149,278 times by New York City in 2011.

Agencies used a total of 7,324 gallons and 123,482 pounds of PESTICIDES.

- INSECTICIDES were the most frequently applied type of pesticide, accounting for nearly 59 per cent of all applications.
- The most heavily used type of pesticide by volume was HERBI-CIDES, accounting for 55 per cent while INSECTICIDES by weight made up 52 per cent of all PESTICIDES used by City agencies.
- When excluding the DOHMH West Nile Virus (WNV) larviciding program, RODENTICIDES were the most heavily used with 51 per cent by weight.
- New York City agencies are not the only users of PESTICIDES in New York City.

New York State summarizes PESTICIDE use by all applicators commercial and private.

Comparing New York City agencies' use in 2005 (the last year New York State released its data), local government use accounts for just 2 per cent of the total volume of liquid PESTI-CIDES, and 13 per cent of the total pounds of solid PESTICIDES applied within the five boroughs of New York City.

Pesticide Use By New York City Agencies In 2011 (continued)

- In comparison to reporting amounts in 2010, there was a 27 per cent increase in HERBICIDE use by volume continuing to show broad annual fluctuations in application amounts.
- There was a 29 per cent decrease in INSECTICIDES by volume.

Most of that decline was a 28 per cent reduction in PYRE-THROIDS applied, especially for the control of cockroaches.

• « Best Management Practices » products — largely gel and bait INSECTICIDES with little potential for human exposure — accounted for 27 per cent of the number of INSECTICIDE applications in 2011, an increase of 14 per cent from the number of applications in 2010.

The total quantity (weight) of these « Best Management Practices » products used declined slightly by 8 per cent.

This follows a trend from previous years of decline in the amounts of these products reported by weight.

 There was a 19 per cent decrease in RODENTICIDE amounts used by agencies over 2010, but there is no clear trend in use over the past four years.

The timing and size of neighborhood rat « indexing » campaigns can influence year-to-year trends in use.

- Roaches were the most commonly targeted pests in 2011, with rats, mice, bed bugs and mosquitos making up the top 5 pests by number of total applications.
- The amount of PYRETHROIDS by volume applied to target bed bugs has declined by 5 per cent since 2010 after a decline by 36 per cent from 2009 to 2010.
- The amount of PYRETHROIDS by volume applied to target roaches show wide fluctuations year to year with a 36 per cent decline from 2010 to 2011 after an 89 per cent increase from 2009 to 2010.

There Is Nothing Wrong With Your Pest Control Programs

Do Not Attempt
To Adjust Them
With IPM



Considerations ... #@!!% BOGUS I.P.M. NONSENSE

The Enviro-Lunatic-Version of Integrated Pest Management DEMANDS the ELIMINATION of the use of conventional pest control products while at the same time managing pest populations at an acceptable

Unfortunately, Integrated Pest Management has been designed to be applicable to the Agriculture In-

Overall, Integrated Pest Management is a DISMAL FAILURE AND A WASTE OF TIME AND MONEY for

Integrated Pest Management has been designed to be applicable to the Agriculture Industry, and NOT

Integrated Pest Management is a FAILURE and a WASTE OF TIME AND MONEY for the Green Space

Moreover, using Integrated Pest Management ACCOMPLISHES VIRTUALLY NOTHING in terms of resolving the PUBLIC AFFAIRS ISSUES concerning the PROHIBITION of conventional pest control prodNor does the Pesticide-Free Version of Integrated Pest Management effectively and consistently control the pests of turf and ornamental plants.

tion attained by using conventional pest control products.

turf and ornamentals, damaging pests MAY only be slightly suppressed, AT THE EXPENSE OF PLANT GROWTH AND PLAYING CONDITIONS.

In practice, I.P.M. MAY BE MORE USEFUL in providing some LIMITED IMPROVEMENT towards the efficiency and effectiveness of conventional pest control products.

The DISMAL FAILURE of Ontario Voluntary Turf I.P.M. Accreditation

In essence, Integrated Pest Management became FASHIONABLE because of the impending threat of PROHIBITION of conventional pest control products.

For example, in 2005, the Ontario Green Space Industry launched I.P.M. ACCREDITATION as an alternative to the looming municipal PROHIBITIONS against conventional pest control products.

Food and Rural Affairs, had been spear-heading the ambitious Ontario Voluntary Turf Integrated Pest Management Accreditation program for the Modern Professional Lawn Care Industry.

Charbonneau claimed, naively, but in good faith, that ...

« The I.P.M. Council has proposed I.P.M. Accreditation as an alternative to pesticide prohibitions in municipalities in Ontario as a means to APPEASE environmentalists. »

Non-Expert Anti-Pesticide Lunatics, who countered that this Ontario I.P.M. program SHOULD HAVE ELIMINATED the need to use ALL conventional pest control products.

was a DISMAL FAILURE.

SAFE, dozens of Ontario municipalities legislated PROHIBITION.

sional Lawn Care Industry.

Unfortunately, Integrated Pest Management has NOT been scientifically proven to SIGNIFICANTLY REDUCE OR ELIMINATE the use of pest control products while effectively and consistently controlling the pests that damage turf and ornamental plants.

Moreover, Pesticide-Free Integrated Pest Management DOES NOT effectively and consistently control the pests of turf and ornamental plants.

The DISMAL FAILURE of I.P.M. As A Public Affairs Strategy

Integrated Pest Management will NEVER APPEASE Anti-Pesticide Lunatics.

#@!!% I.P.M. NONSENSE will NOT improve the public and political LACK-OF-CONFIDENCE regarding the safety of products used by the Green Space Industry.

The Green Space Industry must CEASE focusing on #@!!% I.P.M. NONSENSE as the solution to its public affairs problems.

The leaders of the Green Space Industry who are promoting #@!!% I.P.M. NONSENSE are leading everyone to their DOOM!

background, in these matters — they tend to know about as much as those people listening to them

MOST people who claim Integrated Pest Management actually works are simply DAY-DREAMING IN THE OUTER LIMITS.

CONCOCTING LIES, MISCONCEPTIONS, and DECEPTIONS for their own twisted personal interests their so-called success stories regarding I.P.M. are usually UNVERIFIABLE.

#@!!% I.P.M. NONSENSE IS A FAILURE AND A WASTE OF TIME!

There Is A Real Trend AGAINST I.P.M.

This is because I.P.M. DOES NOT WORK!

MIS-GUIDED Lawn Care Company owners will SAY ANYTHING to give the public the impression that

The leaders of the Green Space Industry who are promoting I.P.M. are leading everyone to their DOOM!

The following jurisdictions and industries in North America have STOPPED SUPPORTING I.P.M. —

- Calgary, City of (Alberta) GARBAGE DUMP Dandelions Rule
- Chicago, City of (Illinois) I.P.M. Cancelled & Prohibition Rescinded
- Hamilton, City of (Ontario) Community Embarrassed By I.P.M. Failure
- New York, State of I.P.M. Funding Cut
- Ontario, Province of BOGUS I.P.M. Imposed, Even If It Does Not Work Golf Courses Are Conditionally Excepted From The Ban, But Must Become Accredited For I.P.M.
- Ontario, Province of Professional Lawn Care Companies Now WORTHLESS We Were
- Ontario, Province of With I.P.M., Pest Damage Is MINIMIZED And NOT CONTROLLED
- **Texas**, State of Attempting To Repeal of I.P.M. Law



IPM DOES NOT CONTROL PESTS OF TURF

FORCE OF NATURE | THE WHOLE TRUTH FROM AN INDEPENDENT PERSPECTIVE from National Organization Responding Against HUJE that seek to harm the Green Space Industry (NORAHG)



We are living in the 9|11 Era of Anti Pesticide and Environmental Terrorism where at least ONE SUBVERSIVE ACT OF TERROR is Perpetrated EVERY SINGLE DAY by enviro lunatics.

We are living in the DARK AGE OF ANTI PESTICIDE TERRORISM where sound science is trumped by FAKE SCIENTISTS JUNK SCIENCE and UNVERIFIABLE SECRET EVIDENCE through FABRICATION, INNUENDO, and INTERNET RUMOUR — scientific research PROVES that pest control products CAUSE NO HARM and can be USED SAFELY.

NORAHG is the National Organization Responding Against HUJE that seek to harm the Green space industry.

NORAHG morally represents the VAST SILENT MAJORITY of people associated with turf and ornamental plant maintenance who are OPPOSED to Anti Pesticide PROHIBITION and the CLOSURE of green spaces under the RIDICULOUS PRETEXT of somehow « saving » the environment.

NORAHG is a NATIONAL NON PROFIT NON PARTISAN organization that does not accept money from corporations or governments or trade associations, and represents NO VESTED INTERESTS WHATSOEVER.

NORAHG is dedicated to reporting the work of RESPECTED and HIGHLY RATED EXPERTS who promote ENVIRONMENTAL REALISM and PESTICIDE TRUTHS.

Anti Pesticide HUJE are enviro lunatics and lawn haters who particularly DESPISE the golf industry — they are Hateful Underhanded Jokes as Environmentalists who have been WRONG FOR OVER 50 YEARS.

There is NO RECOURSE but LITIGATION against Anti Pesticide HUJE

Another RECOURSE is to SEEK the CANCELLATION of GOVERNMENT GRANTS and REVOCATION of the TAX EXEMPT STA-TUS of Anti Pesticide Organizations.

HUJE should Get OFF Our grASS, and they should Roast In Hell

NORAHG manages the Library of Force Of Nature Reports and References, which is a VAST ARCHIVE of REPORTS, MEDIA REFERENCES, AUDIO CLIPS, and VIDEOS on ALL Anti Pesticide Terrorist Acts of Subversion.

The purpose of this ARCHIVE is to provide information that will lead to a SUCCESSFUL LITIGATION AGAINST Anti-Pesticide Organizations.

All names, statements, activities, and affiliations have been ARCHIVED for the intention of eventual CRIMINAL CHARGES

When CRIMINAL CHARGES for FRAUD and CONSPIRACY are laid, legal experts say that the ARCHIVE is sufficient to lead to

NORAHG also produces FORCE OF NATURE, reports that present THE WHOLE TRUTH FROM AN INDEPENDENT PERSPECTIVE about environmental issues, including anti pesticide terrorism.

FORCE OF NATURE is a series of reports destined for the green space industry, the environmental terrorist movement, governments, and the media, nationwide across Canada, the United States, and overseas.

FORCE OF NATURE is committed to SOUND SCIENCE, as well as ground breaking original reporting that informs, entertains, and creates real change.

FORCE OF NATURE was launched for CONTINUOUS transmission on the Internet on January 1st, 2009 — however, the VERY FIRST Stand-Alone FORCE OF NATURE Report was issued on September 19th, 2008.

By early 2009, the reports were released no more than five times per week, but by August 25th, 2009, FORCE OF NATURE was produced on a DAILY basis.

On March 15th, 2010, Uncle Adolph independently launched the Blog-Site called The Pesticide Truths, for the posting of information right-off-the-press.

By May 27th, 2010, Uncle Adolph expanded Pesticide Truths to a SECOND Blog-Site, and independently acquired the rights to archive the ENTIRE FORCE OF NATURE Library of Reports.

The Whole Truth from an Independent Perspective

