

tions for pest control product use is a responsibility SHARED AT THE STATE AND NATIONAL LEVELS.

The U.S. Environmental Protection Agency (EPA) regulates pest control products nationally under the authority of the Federal monitor compliance, and investigate prob-

The MAJORITY of states have legislated PRE-EMPTION LAWS.

In general terms, PRE-EMPTION refers to the ability of one level of government to OVER-RIDE the laws of a lower level.

PRE-EMPTION LAWS have effectively NICIPAL PROHIBITIONS of pest control products, and even fertilizers, used in the Urban Landscape.



However, with the support of Anti-Pesticide Organizations, several states and municipalities are fighting to overturn PRE-EMPTION LAWS in order to IMPOSE the NEEDLESS, SENSE-LESS, and MALICIOUS PROHIBITION of products that are, otherwise, EPA-APPROVED, FED-ERALLY-LEGAL, SCIENTIFICALLY-SAFE, PRACTICALLY-NON-TOXIC, and CAUSE NO HARM.

Anti-Pesticide PROHIBITIONS in U.S. States are IMPOSED under the PRETEXT of protecting children, when, in fact, CHILDREN ARE NOT AT RISK.

The ultimate goal of Anti-Pesticide Activists is CONTINUING TO IMPOSE NEEDLESS PROHI-BITION on grounds surrounding SCHOOLS and DAY-CARE CENTERS, including UNIVERSI-TIES, and subsequently opening the door to gradual and eventual expansion to TOTAL PRO-HIBITION.

Children across North America, even in those jurisdictions with NO pesticide bans, are all protected since these products are applied at VERY LOW DOSES and represent NO THREAT TO CHILDREN.

cy and Heath Canada take into consideration CHILDREN's physiology, behaviours, and habits WHILE PLAYING ON TREATED GRASS.

There are NO valid reports of problems with children, and there is NOT ONE KNOWN ILL-NESS or DEATH from the proper use of pest control products used in the Urban Landscape.



Anti-Pesticide Students TERRORIZE University Officials

November 7th, 2012

The Review

University of Delaware

State of Delaware

Selected and Adapted Excerpts





Subversive Petition

In Autumn 2012, small group of SUBVERSIVE ANTI-PESTICIDE STUDENTS enrolled at the University of Delaware orchestrated a PETITION with the cutesy title of « Green The Green ».

The SUBVERSIVE PETITION was conducted under the FALSE PRETEXT that the nature of pest control products is SOMEHOW CARCINOGENIC, and CAN SUPPOSEDLY HARM STUDENTS.

You've got a lot of people POISONED AND DYING BECAUSE OF ALCOHOL at the University of Delaware, and NOT because of pesticides. (See later segments.)

Pesticides Cause No Harm

Grounds Services workers at University of Delaware use Basagran T/O and PowerZone herbicides to treat weeds.

University Officials say both are SAFE when applied are directed, and grounds-keepers are trained in how to use them —

These chemicals are both registered for use with the EPA [Environmental Protection Agency] and are widely used in this type of setting.

In fact, pest control products are FEDERALLY-REGISTERED, GOVERNMENT-APPROVED, SCIENTIFICALLY-SAFE, PRACTICALLY NON-TOXIC, and CAUSE NO HARM.



Pesticides Cause No Harm (continued)

Scientific research shows that, as reported through Environmental Protection Agency's VAST TOXICOLOGY DATABASE, NO HARM WILL OCCUR when pest control products are used properly.

The RISK ASSESSMENT of pest control products indicates that they are PRACTICALLY-NON-TOXIC.

Consequently, it is a fact that pest control products CAUSE NO HARM, including chronic effects such as CANCER.

Subversive Petition As An Instrument Of Coercion

Clearly, these Anti-Pesticide students had TOO MUCH TIME TO WASTE ON THIS RIDICULOUS ISSUE, or SIMPLY PREFER BEING ANARCHISTS WITH FAILING GRADES, or DRUNKEN IGNORANT SOTS. (See later segment.)

The fact that a MERE 1,000 students BLINDLY SIGNED the SUBVERSIVE PE-TITION IS MEANINGLESS.

The organizers of the SUBVERSIVE PETITION intend to COERCE, INTIMI-DATE, and TERRORIZE University Officials to STOP USING PEST CONTROL PRODUCTS ON CAMPUS.



Demands From Anti-Pesticide Students

The two ANTI-PESTICIDE STUDENTS who organized the SUBVERSIVE PETI-TON are Maddi Valinski, sophomore environmental studies major, and Megan Mauger, a junior environmental science major.

Neither have ANY credentials, training, or expertise in matters concerning pest control products.

Mauger DEMANDS that the university PLACES WARNING SIGNS in areas on where herbicides are used.

According to University Officials, there is NO POLICY requiring workers to post signs when they spray an area with herbicides.

Mauger also DEMANDS that the university SWITCHES TO SO-CALLED OR-GANIC PESTICIDE-FREE MAINTENANCE PRACTICES.

Mauger has a SENSE OF ENTITLEMENT because she pays tuition.

According to Mauger, WHO KNOWS NOTHING ABOUT THE MAINTENANCE OF TURFGRASS —

> Ultimately, we're paying to go here, we're putting a large amount of money university upholds.



Anti-Pesticide Student Megan Mauger



Pretext For Subversive Petition

Mauger's DEMANDS are based upon the PRETEXT OF SOMEHOW PROTECT-ING STUDENTS from the chemicals because of their SUPPOSED CARCINO-GENIC NATURE, which can also affect plants and animals in surrounding areas. [WRONG !]

The chemicals are also known to cause respiratory problems and skin irritations, Mauger ALLEGES. [WRONG!]

According to Anti-Pesticide Student Megan Mauger —

It's a human health issue. [?!?!] But then also from an environmental standpoint, the pesticides runoff into our watersheds and cause harm to the wildlife and possible environmental issues. [WRONG!]

Maddi Valinski said she organized the SUBVERSIVE PETITION under the PRETEXT of alerting people about the SUPPOSED HARMFUL SIDE EFFECTS of lawn care chemicals.

According to Anti-Pesticide Student Valinski, WHO KNOWS NOTHING ABOUT PESTICIDES —

I think it's really important to be aware of the pesticides that are being spread around us, so that we can really make good choices and know more information about everything



Anti-Pesticide Professor

Some of the Anti-Pesticide Students are enrolled in ENGLISH PROFESSOR MCKAY JENKINS' class on Environmental Jour-

Jenkins has NO recognized credentials, training, or expertise in matters concerning pest control products.

However, Jenkins wrote a book titled « What's Gotten into Us? »

Clearly, Jenkins has a VESTED INTEREST in PROFIT DERIVED FROM BOOK SALES.

Anti-Pesticide Student Megan Mauger said Jenkins taught her about lawn chemicals and pesticides, and encouraged her to organize the SUBVERSIVE PETITION.

According to Anti-Pesticide Student Megan Mauger —

[Anti-Pesticide Professor Jenkins] has a whole section on pesticides in the book. And so, we're learning day after day about how awful these chemicals are that we're spraying on [the University of Delaware], and we're not doing anything about it.





Paul Tukey

The SUBVERSIVE PETITION received a small amount of national attention when Paul Tukey began blogging about it on his SafeLawns web-site.

Tukey said he cares about lawn chemicals being used on college campuses because of the negative effects they can have on students' bodies, which are still growing [?!?!] —

You've got a lot of people laying around in poison [...] really, the human body isn't fully developed until age 25 or 26. So you've got developing minds, developing bodies, freshman students [...] until your body's fully developed, you are much more susceptible to those products. [?!?!]

You've also got a lot of people POISONED AND DYING BECAUSE OF ALCO-HOL at the University of Delaware, and NOT because of pesticides. (See later segment.)

Paul Tukey is a DISCREDITED American Journalist, PAID-FOR-PROFIT Environmental-Lunatic-Terrorist, and ILLEGAL Non-Registered Lobbyist.

In 2010, Tukey was named AMERICA'S LUNATIC ENVIRONMENTAL-TERRORIST-OF-THE-YEAR.

Tukey is a PRINCIPAL ARCHITECT in the CONSPIRACY TO PROHIBIT pest control products used in the Urban Landscape.

His ANTI-PESTICIDE TERRORIST ACTS OF SUBVERSION have EXTENSIVELY DAMAGED the Professional Lawn Care Industry.



Paul Tukey (continued)

Tukey CONSPIRES TO PROHIBIT pest control products by SUPPORTING BO-**GUS** Organic Lawn Maintenance Practices.

Tukey is a FAILED AND BANKRUPT lawn care operator who was apprehended by authorities for applying pest control products WITHOUT THE NECES-SARY LEGAL LICENSING.

Consequently, he has lashed out and defamed former competitors, and has ATTEMPTED TO ANNIHILATE the Modern Lawn Care Industry.

In August 2012, in Durango, Colorado, Tukey was PAID-FOR-PROFIT for his ILLEGAL LOBBYING SERVICE to COERCE, INTIMIDATE, and TERRORIZE Government Officials.

Paul Tukey also RUSHED to Durango in order to PROTECT HIS VESTED IN-TERESTS in services using Organic Pesticide-Free Maintenance, Green Alternative Pesticides, and Organic Fertilizers.

It is difficult to take DISCREDITED LUNATICS like Tukey seriously, since demands have been made to have him BANNED from entering Canada for his role in the SUBVERSION of the Justice and Legislative Systems, and the AVOIDANCE of the payment of taxes.

It is believed that Tukey ought to be INVESTIGATED by Taxation Agencies and Criminal Justice Agencies in both the United States and Canada.

In December 2010, DEMANDS against Tukey successfully resulted in his being BANNED from the PRESTIGIOUS Canada Blooms Show for 2011.



University Of Delaware

The University of Delaware is the largest university in Delaware.

It is medium-sized — approximately 16,000 undergraduate and 3,500 graduate students.

The university has spawned several graduates who became PROMINENT LEFT-WING POLITICAL LEADERS, like Joe Biden, Vice President of the United States, and David Plouffe, President Obama's campaign strategist.

Drunken Sots At University Of Delaware ?!?!

A 1993 study by the Harvard School of Public Health found that HIGH-RISK DRINKING at University of Delaware EXCEEDED THE NATIONAL NORM.

On this survey, a majority of students reported BINGE DRINKING MORE THAN ONCE IN A TWO-WEEK INTERVAL.

In 2005, on the Newark campus of the university 1140 students were picked up by the campus police for ALCOHOL-RELATED VIOLATIONS.

Since fall 2006, incoming freshmen have to complete an ANTI-DRUNK ON-LINE COURSE, AlcoholEdu.



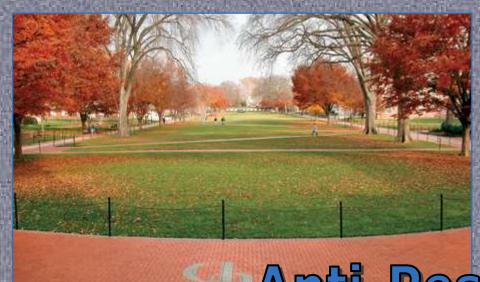
People Poisoned And Dying Because Of Alcohol

In 2008, a University of Delaware freshman DIED OF ALCOHOL POISONING after attending a party hosted by members of the Sigma Alpha Mu fraternity, where the student was pledging.

Are the Anti-Pesticide Students at University of Delaware just a BUNCH OF DRUNKEN IGNORANT SOTS ?!?!







Anti-Pesticide
Petitioning University of Delaware

This petition will be delivered to: Student-Lunatic

University of Delaware

Petition

Stop Spraying Toxic Chemicals At The University of Delaware

Petition by Green The Green

Thank you for signing the petition "Stop Spraying Toxic Chemicals At The University of Delaware"

The current pesticides sprayed on the Green are affecting the health of those who come in contact with the grass. The pesticides used contribute to non point source pollution as well as affect wildlife. There is a call for UD to provide information on what exactly is sprayed, the health effects it may have, and how long such chemicals persist. In addition, we encourage the transition from these dangerous toxins to organic landscaping.

Please be honest, but keep all comments professional.

FORCE OF NATURE 1. THE WHOLE TRUTH FROM AN INDEPENDENT PERSPECTIVE from .
National Organization Responding Against HUJE that seek to harm the Green Space Industry (NORAHG).



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 TER-ROR 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 STATUS 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 a SUCCESSEUL PROSECUTION!

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



By mid-December 2010, ENTIRE FORCE OF NATURE Library of Reports was FULLY SUMMARIZED and CROSS-REFERENCED, and by early 2012, the library was archived on The Pesticide Truths Web-Site, in the form of Web-Pages.

The information presented in FORCE OF NATURE has been developed for the education and entertainment of the reader by providing a sequence of events WITH COMMENTARY, striving for accuracy in history, politics, and science.

FORCE OF NATURE is TOTALLY INDEPENDENT and provides NO guarantee regarding accuracy or completeness. In no event shall FORCE OF NATURE be liable for any incidental or consequential damages, lost profits, or any indirect damages.

NORAHG also produces A LOOK AT, a series of reports providing TECHNICAL INFORMATION on issues such as Career Management, Golf Course Maintenance, Green Alternatives, Summer Stress, Turfgrass Pests, and Turfgrass Species.

Finally, NORAHG frequently responds to anti pesticide activists in LETTERS TO THE EDITOR in newspapers across Canada and around the world.

All information, excerpts, and pictures contained in FORCE OF NATURE, A LOOK AT, and LETTERS TO THE EDITOR were retrieved from the Internet, and may be considered in the public domain.

FORCE OF NATURE, A LOOK AT, and their various incarnations, was the brainchild of William H. Gathercole and his colleagues in 1991. Mr. Gathercole is now retired, although his name continues to appear as founder.

Here is a brief summary of Mr. Gathercole's career —

Fields of study — Horticulture/Agriculture, Mathematics, Physics

Alma mater — McGill University • University of Guelph • the first person ever to obtain university degrees and contribute to both the professional lawn care and golf maintenance industries

Expertise in — environmental issues and anti pesticide terrorism • turf and ornamental maintenance and troubleshooting • history of the industry • sales and distribution of seeds, chemicals, fertilizers, and equipment • fertilizer manufacturing and distribution

Notable activities — worked in virtually all aspects of the green space industry, including golf, professional lawn care, distribution, environmental compliance, government negotiations, public affairs, and workplace safety • supervisor, consultant, and, programmer for the successful execution of hundreds of thousands of management operations in the golf and urban landscape, as well as millions of pest control applications • advisor, instructor, and trainer for thousands of turf and ornamental managers and technicians • pesticide certification instructor for thousands of industry workers • founder of the modern professional lawn care industry • prolific writer for industry publications and e-newsletters • first to confirm the invasion of European Chafer insect in both the Montreal region and the Vancouver / Fraser Valley region • with Dr. Peter Dernoeden, confirmed the presence of Take All Patch as a disease of turf in Eastern Canada • with Dr. David Shetlar, confirmed the presence of Kentucky Bluegrass Scale as an insect pest in South Western Ontario, and later, in the Montreal and Vancouver regions

Special contributions — creator of the exception status that has allowed the golf industry to avoid being subjected to antipesticide prohibition • creator of the signs that are now used for posting after application • co-founder of annual winter convention for Quebec golf course superintendents • the major influence in the decision by Canadian Cancer Society to stop selling for profit pesticide treated daffodils • the only true reliable witness of the events of anti pesticide prohibition in the town of Hudson, Quebec • retired founder of FORCE OF NATURE and A LOOK AT reports

Notable award — the very first man of the year for contributions leading to the successful founding of Quebec professional lawn care industry, which served as a beach-head against anti-pesticide activists in the 1980s and 1990s

Legacy — Mr. Gathercole and his colleagues ... designed and implemented strategies that reined anti pesticide activists to provide peace and prosperity for the entire modern green space industry across Canada • orchestrated legal action against anti pesticide activists in the town of Hudson, Quebec • launched the largest founding professional lawn care business in Canada • quadrupled the business revenues of one of the largest suppliers in Canada

Mr. Gathercole is now retired, although his name continues to appear as founder of FORCE OF NATURE and A LOOK AT reports.

The Whole Truth from an Independent Perspective