

**Approved
12.05.19**

City of Westfield Massachusetts

Public Health & Safety Committee

Meeting Minutes

Date: May 30, 2019

Time: 6:00 PM

Location: City Hall 59 Court Street - Room: 201

RECEIVED

DEC 17 2019

WESTFIELD CITY CLERK

Agenda

Call to Order: 6:00 PM

1. Recording of the meeting: Audio-Westfield News, Peter Currier; Video-Kristen Mello, 27 Moseley Ave, Westfield
2. Roll Call Attendance: X Mary Ann Babinski; X Daniel Allie; X Michael Burns
3. Public Participation:
 - (a) Karen Pighetti, 89 Court St. Westfield; Expressed concerns about patients who are running away from BayState/Noble. Have hidden in her yard. Police come with dogs. These events are disturbing and frightening her child. She had several requests for the PH&S committee to look into. She will send the list. They included policies and procedures followed by the hospital, Inspections, WPD involvement etc. Councilors Burns suggested bringing the issue to the Police Commission. Councilor Babinski commented that upon receipt of the list the appropriate party to address this issue will be determined. Capt. McCabe was in the room and could help.
 - (b) Kristen Mello, 27 Moseley Ave; Provided a handout to the committee regarding live fire drills done by the Fire Department and WG&E on Union Street.

Vote to close Public Participation: 3-0

3. Approval of meeting minutes for: FEB 6, 2019
Motion by Burns; second by Allie; Voted: 3-0 (Jan 3, 2019 minutes not available)

Agenda Items:

1. 5/17/18: Upon motion of Councilor Morganelli (Emmershy, and Babinski), it was VOTED: To review and update the public on the safety of the city's drinking water supply; 6/7/18 REMAIN IN COMMITTEE; 1/3/19 REMAIN IN COMMITTEE; 2/7/19 REMAIN IN COMMITTEE

- Public works Director Dave Billips or his representative will present an update

Summary of Director Billips presentation:

- a. Director Billips gave his presentation which can be found on the Council Share under Reports from committee: D1.a; D2; D2a. It will also be attached to the meeting minutes when they are posted.
- b. Director Billips stated that the drinking water going into the system is safe and non-detect.
- c. D1.a is the report that includes an historical timeline from 2013 to April 19, 2019. For the future he stated that wells &&* are targeted for completion early to mid-

Director do a report during City Council meetings. Director Billips stated that he would prefer to do the report for accuracy.

- Councilor Babinski suggested removing from the item from committee and that reports could be given to the public at City Council meetings which are televised, during Reports From City Officers.

Action on Item #1: The PH&S committee voted 3-0 - On a motion to report this update out of committee; remove the item from committee and to continue the updates during City Council Meetings during Reports From City Officers (at the discretion of the Director)

Motion by Burns; second by Allie; Voted: 3-0

Action on Item #2: the PH&S committee voted 3-0 - On a motion to remove this item from committee without further action.

Motion by Burns; second by Allie; Voted: 3-0

3. 12/20/18: Upon motion of Councilor Morganeli, it was

VOTED: To inquire on the nature of current fire extinguishing product use and composition of the product at Barnes Air Field and to determine if Federal Aviation Administration (FAA) regulations require the discharge of AFFF on Barnes Municipal Airport property for fire equipment testing or for the "live-fire drill" component of FAA re-certification. REFERRED TO PUBLIC HEALTH AND SAFETY COMMITTEE and AIRPORT COMMISSION

- Review comments from Airport Manager or Airport commission

Summary of Discussion:

- a. Eric Billowitz, airport manager, responded by stating that he had an inquiry into the Air National Guard relative to the question posed. Has not received info as of 5/30/2019.
- b. The answer to the FAA requirement question is no. In a joint-Use setting, the FAA does not require any discharge demonstration as part of our annual Certification Process

Action: The PH&S committee voted 3-0 - On a motion to leave this item in committee.

Next Meeting Date: TBD at a later date

Motion to Adjourn: 6:59 PM by Burns; Second Allie: Voted 3-0 to approve

Respectfully Submitted,
Councilor Mary Ann Babinski, Chairperson

North Side Well Production

Well 1 has been offline since late last summer.

Well 2

Temporary treatment was started in October 2018 and went through DEP required testing before it went on line.

Production in million gallons (mg) per month;

November 2018 – 1.22 mg

December 2018 – 0.80 mg

January 2019 – 1.09 mg

February 2019 – 0.58 mg

March 2019 – 0.49 mg

April 2019 – 0.60 mg

May 2019 – 5.52 mg

Test Results Temporary Treatment

October 2018	Raw	Midpoint	POE
PFOA	4.7	ND	ND
PFOS	5.7	ND	ND
PFNA	ND	ND	ND
PFHxS	13	ND	ND
PFHpA	ND	ND	ND
Total	23.4	ND	ND

No test in November, well only ran last three days.

December 2018	Raw	Midpoint	POE
PFOA	4.9	ND	ND
PFOS	8.5	ND	ND
PFNA	ND	ND	ND
PFHxS	17	ND	ND
PFHpA	ND	ND	ND
Total	30.4	ND	ND

January 2019	Raw	Midpoint	POE
PFOA	5.5	ND	ND
PFOS	9.1	ND	ND
PFNA	ND	ND	ND
PFHxS	17	ND	ND
PFHpA	ND	ND	ND
Total	31.6	ND	ND

February 2019	Raw	Midpoint	POE
PFOA	5.2	ND	ND
PFOS	7.6	ND	ND
PFNA	ND	ND	ND
PFHxS	16	ND	ND
PFHpA	2.2	ND	ND
Total	31.0	ND	ND

March 2019	Raw	Midpoint	POE
PFOA	5.0	ND	ND
PFOS	8.0	ND	ND
PFNA	ND	ND	ND
PFHxS	19	ND	ND
PFHpA	2.0	ND	ND
Total	34.0	ND	ND

April 2019	Raw	Midpoint	POE
PFOA	5.2	ND	ND
PFOS	7.8	ND	ND
PFNA	ND	ND	ND
PFHxS	18	ND	ND
PFHpA	ND	ND	ND
Total	31.0	ND	ND

Public Health and Safety May 30, 2019

Timeline

2013 - Environmental Protection Agency (EPA) identified contaminants of concern, that being the family of perfluorinated carbons. The EPA issued a health advisory of 600 parts per trillion (ppt) for two of these compounds, PFOS and PFOA. All Westfield drinking water sources were under the advisory levels.

December 2015 - The Water Division of the Department of Public Works (DPW) became aware a new health advisory was imminent. Out of an abundance of caution, and before said advisory was issued, the department ceased use of wells 7 & 8. In May of 2016 EPA did indeed update the advisory with new levels of 70 ppt.

February 2018 - The DPW was notified the advisory was changing to include five long chain compounds as opposed to the two originally identified. The three additional compounds were PFNA, PFHxS and PFHpA. Again, the department reacted immediately and removed well 2 from service. Temporary treatment was aggressively pursued for well 2 and the system became functional in late 2018.

October 2018 - Well 1 was removed from service and the temporary system at well 2 became the exclusive source for the majority of water on the North Side of the city. Samples are taken well ahead of the DEP recommended schedule and have shown non-detect at both the granular activated carbon (GAC) vessel midpoint and point-of-entry to the system.

April 19, 2019 - the MassDEP Waste Site Cleanup Program will issue draft regulations under 310 CMR 40.0000 establishing reportable concentrations and cleanup standards for six PFAS compounds of 20 ppt in combined groundwater. The new compound is PFDA, which has never been detected in the samples taken. The draft regulations are open to public comment until July 19, 2019.

Future - The Owen District Road plant (wells 7 & 8) is targeted for completion early to mid-summer. The carbon vessels have been installed and building construction is near completion. The Dry Bridge Road plant (wells 1 & 2) is approaching 90% design and is anticipated to go out to bid later this calendar year.

Question asked by Councilor Allie - May 30, 2019 Public Health & Safety Meeting

Item#1

- a) Westfield G&E and Westfield Fire Department attendance records indicate that on June 10, 2002, fire training exercises were held with high expansion foam at 156/158 Union Street in the vicinity of Well #2.
- b) Was the Water Department aware of this incident when the bench scale testing was done?
Director Billips: No! Bench scale testing was done on Well #8. It would not have impacted the results.
- c) Please update the committee on this issue, and what is the impact on the water in this area.
Director Billips: Wells 1 & 2 have been tested for years. DEP would have had to hear about it. G&E and Fire Department would have been required to notify DEP. If DEP thought it was an issue they would have notified the Water Department. The GAC Filtration on well #2 is working. Councilor Burns suggested bringing it to the Fire Commission and the G&E. Director Billips stated that they are working to fix the problem that they did not create. They will deliver clean safe water. When it all happened is irrelevant. They will fix it and work to get reimbursed. Councilor Babinski stated that we need to move forward. GAC Filtration with ion exchange has been suggested by CLF & TAC as the first step in the Treatment Train they proposed to the MassDEP. MassDEP representatives have stated that GAC Filtration will be able to be adapted if/when new contaminants are found.

Action: Motion was made by Councilor Allie and seconded by Councilor Burns to have the chair contact the G&E and Fire Dept. Approved 3-0

Item#2 Thank you for providing the monthly water filtered at Well #2 from Oct 2018 until today.

- a) Does this represent the total water usage for North Side? **No! The reservoir and wells on the southside can provide water to the northside when there is low demand! Less expensive to use reservoir water than wells. Wells are needed more during the warmer months than there is high demand.**
- b) Can you provide the Committee with the average water consumption for the North Side for each calendar month? **Councilor Allie asked about Historical Data. Director Billips stated that usage wouldn't be much different.**
- c) What was date Well #1 was shut down? **Not asked**
- d) When do you anticipate Well #1 being brought back online? **Director Billips: It will come on line eventually when filtration is put in place. Fran Caine: Stated information has always been the same. He explained the spill situation at well #1. Assured committee that as soon as an issue happens they act on it.**
- e) What was the amount of water filtered at Well#1 each month, beginning in September until Well #1 was shut down? **No filter on Well #1! It is not being run. Only ran for test and it did not go into the system.**
- f) Where was the remaining water needed coming from? **Question was skipped**

From: Daniel Allie (danallie@comcast.net) <danallie@comcast.net>
Sent: Friday, May 17, 2019 1:27 PM
To: Brian P. Sullivan (b.sullivan@cityofwestfield.org)
Cc: m.babinski@cityofwestfield.org Babinski; Dave Billips; Mayor; Ralph Figy; Mike Burns; Dan Allie; Karen Fanion; d roy
Subject: Re: Public Health & Safety Committee

Your Voice Matters

Good afternoon, Brian,

the questions concerned the amount of water being filtered at wells 1 and 2 and a request for the daily amounts, and an update on the status of the permanent facility. There is great interest in knowing how the GAC filters are working, how long they will last, and how much water is being filtered.

Director Billips promptly provided the following information. I was not able to follow up on this information, and when it was brought up at Council, there were additional questions asked.

What date was Well #1 taken offline?

What is the approximate water usage for the north side for these months?

What is the source of water that is filling the water tank, and how much water is being held in it?

May 9, 2019 3:06 PM

Dan,

Approximately 4.8 MG of treated water has run through the temporary vessel at Well 2. I have provided monthly amounts as we are still in low demand period, as I am sure you are aware if you have been outside. We expect demand to pick up any day. The test have all come back non-detect. We aren't running well #1.

October: 0.03
November: 1.22
December: 0.80
January: 1.09
February: 0.58
March: 0.49
April: 0.60

The treatment plant for wells #1 and #2 is at 60% design and we will have a probable cost in the next month or two.

The plant for well #7 and #8 is still on track to deliver water to the customers in mid-July.

Dave

Dan Allie
413 455 6186
danallie@comcast.net
www.danallie.com

Like Dan Allie on FaceBook

On May 17, 2019, at 12:44 PM, Brian P. Sullivan (b.sullivan@cityofwestfield.org) <b.sullivan@cityofwestfield.org> wrote:

Councilor,

Can I please ask what all of the interest is in the amount of clean filtered water being pumped from Well #2.

I watched a portion of the meeting last night and a lot of misinformation is being put out there. It sounds like some are thinking we are short of water on the North side.

Also I am hoping Councilors are remembering the long process we went through explaining how our system works and just because the rain has filled the Reservoir, it still can't be pumped onto the North side easily.

Thank You
Mayor

-----Original Message-----

From: Mary Ann Babinski (M.Babinski@cityofwestfield.org) [mailto:M.Babinski@cityofwestfield.org]
Sent: Friday, May 17, 2019 11:36 AM
To: Dave Billips
Cc: Mayor; Ralph Figy; Mike Burns; Dan Allie
Subject: Public Health & Safety Committee

Hi Dave,

The P.H.&S. Committee is planning to hold a meeting on Thursday, May 30, 2019 at 6:00pm. It is not posted as yet, but I wanted to give you early notice and invite you or a DPW representative to attend.

There will be two items on the agenda related to the water issue. First, is a motion requesting a review and update on the safety of the water supply. Second, is a motion related to the monthly report on the daily logs of wells 1 & 2 showing the amount of water being filtered from each well.

If you have any questions, please let me know.

Best regards,
Mary Ann
P.H.&S. Chair

Sent from my iPhone

4/4/19

Motion of Councilors Allie, Flaherty, Emmershy and Surprise requesting monthly report from DPW Director of daily logs of Wells 1 and 2 showing amount of water being filtered from each well.

CAD FLORIST COMPASS

VH95 5/30/19 Krystin Mello

COPIES TO (TRAINING) (MATCHBOOK) AND FILE DRAWER IN OFFICE

Printed On: May 21, 2002

TOPIC REQUIRED: Hi Ex Form

2004002

STATION

CLASS No. _____ FRANCHISE No. _____ RETAIL No. _____

6/10/02

- C - GROUP 6/2/02

STATION

NAME	STATUS	CLASS No.	FRANCHISE No.	RETAIL No.	TRAINING	STATUS	CLASS No.	FRANCHISE No.	RETAIL No.	TRAINING
D.C. P. McHEW	X	562-1401	J.C. PATRICK-WHITE	562-1401	J.C. PATRICK-WHITE	X	562-1401	J.C. PATRICK-WHITE	562-1401	J.C. PATRICK-WHITE
CAPT. WOLSK	X	562-4228	CAPT. ROBERT AYB	562-4228	CAPT. ANDREW ROY	X	562-1678	C.D. CARPENTER	562-1678	C.D. CARPENTER
CAPT. MARK DEVINE	X	562-2854	CAPT. JAMES KANE	562-2854	CPT. REGAN, MARY	X	562-2547	Capt. R. MATLANSKAS	562-2547	Capt. R. MATLANSKAS
STENZLA, FRANCIS	X	562-2478	REGAN, KEVIN	562-4328	GONOFREY, C.	X	562-7833	GONOFREY, DONALD	562-7833	GONOFREY, DONALD
FOUCHE WILLIAM	X	562-4444	LAKOMA, JOHN	562-2482	LAKOMA, JOHN	X	562-4423	ANCELLI, EUGENE	562-4423	ANCELLI, EUGENE
RUFFO, JOHN	X	562-4444	GALL, KEVIN	562-8423	GALL, KEVIN	X	562-7833	GALCZYNSKI, TOM	562-7833	GALCZYNSKI, TOM
SCHEFF, ROBERT	X	562-4444	GURT, EMANUEL	562-4442	GURT, EMANUEL	X	562-7833	TRUSTY, RICHARD	562-7833	TRUSTY, RICHARD
GREEN, THOMAS	X	562-4444	GREEN, THOMAS	562-4444	HART, ANDY	X	562-4444	HART, ANDY	562-4444	HART, ANDY
ROGERS, KENNETH	X	562-1682	ROGERS, KENNETH	562-1682	ROGERS, KENNETH	X	562-1682	ROGERS, KENNETH	562-1682	ROGERS, KENNETH
TEKERA, MARK	X	562-4444	BLACK, TIMOTHY	562-4788	BLACK, TIMOTHY	X	562-4788	BLACK, TIMOTHY	562-4788	BLACK, TIMOTHY
FAWCE, BARRY	X	562-4444	WARREN, CHRIS	562-2424	WARREN, CHRIS	X	562-2424	WARREN, CHRIS	562-2424	WARREN, CHRIS
JOHNSON, JIM	X	562-4444	CARVER, CRAIG	562-7487	CARVER, CRAIG	X	562-7487	CARVER, CRAIG	562-7487	CARVER, CRAIG
MARSHALL, MICHAEL	X	562-4444	BERNER, ROGER	562-4528	BERNER, ROGER	X	562-4528	BERNER, ROGER	562-4528	BERNER, ROGER
SCARLON, PATRICK	X	562-4444	SCARLON, PATRICK	562-4444	SCARLON, PATRICK	X	562-4444	SCARLON, PATRICK	562-4444	SCARLON, PATRICK

DEPUTY B. PHELON	X	562-4444	GUP, D. SCHENNA	427-2428	FARMER, GARY	X	562-3028	PATTY PAC	562-3421	PATTY PAC
CAPT. IRON BAKER	X	562-4444	ASST. BOB THRELL	562-3425	FAY BRETTON	X	562-4444	JEAN FAYE	562-4444	JEAN FAYE
CHIEF P. O'BRIEN	X	562-4444	Albert Macchiadelli		Gwendolyn Godfrey	X		Jeffrey Dalry		Jeffrey Dalry

First Responders	2
Basics	13
Intermediates	0
Paramedics	2
Staff & Commission	0
Column Totals	25

First Responders	1
Basics	12
Intermediates	0
Paramedics (Not In)	3
Staff & Commission	1
Column Totals	25

First Responders	2
Basics	15
Intermediates	1
Paramedics	2
Staff & Commission	2
Column Totals	25

First Responders	3
Basics	14
Intermediates	0
Paramedics	2
Staff & Commission	3
Column Totals	25

Full Complement = (519+19+18 = 74 P.F.) + (5 CMT) + (5 DEP.) + (2 ALARM) + (1 MEDIC) + (1 CHET) + 3 CLERKS + (3 COMMISSIONERS) = TOTAL OF 199 PEOPLE

Westfield Gas & Electric



Attendance Sheet

Monday, June 03, 2002

Class: **LNG Fire Safety**
Trainer: **Westfield Fire Dept.**
Location: **Westfield Gas & Electric**

LNG Plant
Westfield, MA

Start Date & Time: **5/29/02 10:00 AM**
End Date & Time: **5/29/02 12:00 PM**

Name	Signature
Eugene Ancelli	<i>Eugene C. Ancelli</i>
Anthony Bannish	<i>Anthony Bannish</i>
Eric Bishop	
Thomas Bonyeau	<i>Tom Bonyeau</i>
Donald Carpenter	<i>Donald P. Carpenter</i>
Donald Conroy	<i>Donald Conroy</i>
Patrick Egloff	<i>Patrick M. Egloff</i>
Thomas Galczynski	<i>Thomas Galczynski</i>
Greg Heath	<i>Greg J. Heath</i>
Thomas Johnson	<i>Michael Johnson</i>
Thomas Kane	<i>Thomas Kane</i>
Andrew Kaufmann	<i>Andrew Kaufmann</i>
David Kennedy	
Rod Maslauskas	<i>Rod Maslauskas</i>
Ray Neilsen	<i>Ray Neilsen</i>
Anthony Rogers	<i>Anthony Rogers</i>
Glen Sell	<i>Glen Sell</i>
Steven Sklarski	<i>Steven Sklarski</i>
Robert Strycharz	<i>Robert Strycharz</i>
Keith Supinski	<i>Keith Supinski</i>
Richard Trusty	
Micheline Turgeon	<i>Micheline Turgeon</i>

Westfield Gas & Electric



Attendance Sheet

Thursday, May 30, 2002

Class: **LNG Fire Safety**
Trainer: **Westfield Fire Dept.**
Location: **Westfield Gas & Electric**

**High Expansion Foam Generator
Annual Site Visit**

**LNG Plant
Westfield, MA**

Start Date & Time: **5/31/02 10:00 AM**

End Date & Time: **5/31/02 12:00 PM**

Name	Signature
Richard Adams	<i>Richard Adams</i>
Marc Bourgeois	
Joseph Coach	<i>Joseph Coach</i>
Mark Devine	<i>Mark Devine</i>
Jen Douillard	<i>Jen Douillard</i>
William Fouche	<i>William Fouche</i>
Theresa Goodrich	
Donald Humason	
James Johnson	<i>James Johnson</i>
Steven Makos	<i>Steven Makos</i>
Matthew Marchesi	<i>Matthew Marchesi</i>
Patrick McGinn	<i>Patrick McGinn</i>
Matthew Medeiros	
Barry Parker	
John Ruffo	<i>John Ruffo</i>
Patrick Scanlon	<i>Patrick Scanlon</i>
Robert Schnapp	<i>Robert Schnapp</i>
Lawrence Strycharz	
Francis Szenda	<i>Francis Szenda</i>
Mark Teixeira	
Daniel Wojcik	<i>Daniel Wojcik</i>

Westfield Gas & Electric



Attendance Sheet

Monday, June 03, 2002

Class: **LNG Fire Safety**
Trainer: **Westfield Fire Dept.**
Location: **Westfield Gas & Electric**

*Hi-Exp Foam Training
and annual sight visit.*

LNG Plant
Westfield, MA

Start Date & Time: **6/3/02 10:00 AM**

End Date & Time: **6/3/02 12:00 PM**

Name	Signature
------	-----------

Stefan Barnickel

Charles Bull

Kevin Call

Dennis Dalton

10MAS
~~Gregoire Drummey~~

Leonard Ferst

Christopher Generaux

James Greene

Andrew Hart

Patrick Kane

John Lakoma

Paul Lentini

Rebecca Murphy

Chris Onofrey

Richard Porter

Mary Regan

David Ritchie

Andrew Roy

Glen Walz

Benjamin Warren

Comments:

seth Ellis

Yoni Sokolow

[Handwritten signatures]

Westfield Gas & Electric Attendance Sheet



Monday, June 10, 2002

Class: **LNG Fire Safety**
Trainer: **Westfield Fire Dept.**
Location: **Westfield Gas & Electric**

LNG Plant
Westfield, MA

Start Date & Time: **6/10/02 10:00 AM**

End Date & Time: **6/10/02 12:00 PM**

Name	Signature
Robert Ayr	<i>[Signature]</i>
Roger Bernier	<i>[Signature]</i>
Timothy Black	<i>[Signature]</i>
Scott Bullock	<i>[Signature]</i>
Craig Carrier	<i>[Signature]</i>
Curtis Gezotis	<i>[Signature]</i>
Thomas Greene	<i>[Signature]</i>
James Kane	<i>[Signature]</i>
Chris King	<i>[Signature]</i>
James Kotowski	<i>[Signature]</i>
Jay Lakoma	<i>[Signature]</i>
James LaPlante	<i>[Signature]</i>
Mark Oleksak	<i>[Signature]</i>
Joseph Pac	<i>[Signature]</i>
Jon-Randel Quarles	<i>[Signature]</i>
Christopher Regan	<i>[Signature]</i>
Kevin Regan	<i>[Signature]</i>
Anthony Rix	<i>[Signature]</i>
Kenneth Rogers	<i>[Signature]</i>
Richard Strong	<i>[Signature]</i>
Joseph Szenda	<i>[Signature]</i>
Charles Warren	<i>[Signature]</i>
<i>[Handwritten note]</i>	<i>[Signature]</i>



FP-112
(Rev. 02/13)

The Commonwealth of Massachusetts
DEPARTMENT OF FIRE SERVICES

AST Removal & Decommissioning Form
for an aboveground storage tank, in excess of 10,000-gallon gross capacity,
that stored fluids other than water.



1119S 5/15/13 Kevin Hall

3/2/13

9/16/13
for

This form is to be used to certify that tanks that have an assigned OSFM number are no longer subject to Massachusetts General Laws (M.G.L.) c. 148, § 37. A separate AST Removal & Decommissioning Form shall be submitted for each individual tank. For tanks in which fluids can be stored, and for which none of the owner certifications below are applicable, use the AST Use Permit Renewal Annual Inspection Form for renewal of the Use Permit and to leave the tank in place. For tank maintenance, as defined in 502 CMR 5.00, use the Application for Maintenance.

Office of the Massachusetts State Fire Marshal tank number: OSFM # 02404

Tank removed Decommissioned Converted to water storage Date of change APRIL, 2013
 Date known Date estimated Date unknown

OFFICE USE ONLY Tank not found at site (removed) CCEU Officer _____ Site Visit Date _____

Business/Site Information:

Business name: WESTFIELD GAS & ELECTRIC

Street address: 100 ELM ST, WESTFIELD, MA 01085

Business (mailing) address: PO BOX 990 WESTFIELD, MA 01086

Address (or location) of tank: UNION ST, WESTFIELD, MA 01085

Person principally in charge of the tank: AARON A. BEAN Title: _____

Telephone number: (617) [REDACTED] Fax Number: (617) [REDACTED]

Contact name's e-mail address: [REDACTED]

Tank Information:

Operator's Tank Identification: T100

Tank description: LNG, T100, OPERATION NO: C-92569

Tank gross capacity: 55000 Gallons Barrels Cubic Feet

Previous Content: LIQUID NATURAL GAS

Check only one of the following:

Removal - The AST identified above has been removed from the property & documentation is maintained on-site of such.

Decommissioned - By signing below, I acknowledge that the tank identified above cannot be filled or used for storage of any fluid other than water without making application to the Marshal for, and first obtaining, a new Use Permit.

1. Tank has been cleaned of all product & documentation maintained on-site of such
2. Tank has been altered such that product can no longer be stored
3. Remaining fill connections are capped and clearly identified
"DO NOT FILL - OUT OF SERVICE"

Storage of water - By signing below, I acknowledge that the tank identified above cannot be filled or used for storage of any fluid other than water without making application to the Marshal for, and first obtaining, a new Use Permit. The tank has been cleaned of all products other than water, and is currently being used to store only water. Documentation of such clearing is maintained on-site.

I hereby sign under the pains and penalties of perjury that the above condition(s) and statements are true and accurate.

Person in Charge signature: [Signature] Date: 9-9-13



FP-112
(Rev. 02/13)

The Commonwealth of Massachusetts

DEPARTMENT OF FIRE SERVICES

AST Removal & Decommissioning Form

for an aboveground storage tank, in excess of 10,000-gallon gross capacity,
that stored fluids other than water.



This form is to be used to certify that tanks that have an assigned OSFM number are no longer subject to Massachusetts General Laws (M.G.L.) c. 148, § 37. A separate AST Removal & Decommissioning Form shall be submitted for each individual tank. For tanks in which fluids can be stored, and for which none of the owner certifications below are applicable, use the AST Use Permit Renewal Annual Inspection Form for renewal of the Use Permit and to leave the tank in place. For tank maintenance, as defined in 502 CMR 5.00, use the Application for Maintenance.

9/12/13
for

Office of the Massachusetts State Fire Marshal tank number: OSFM # 02405

Tank removed Decommissioned Converted to water storage Date of change APRIL 2013
 Date known Date estimated Date unknown

OFFICE USE ONLY Tank not found at site (removed) CCEU Officer _____ Site Visit Date _____

Business/Site Information:

Business name: WESTFIELD GAS & ELECTRIC

Street address: 100 ELM ST, WESTFIELD, MA 01085

Business (mailing) address: PO BOX 990 WESTFIELD, MA 01086

Address (or location) of tank: 52 UNION ST, WESTFIELD, MA 01085

Person principally in charge of the tank: AARON A. REAN Title: _____

Telephone number: (413) [REDACTED] Fax Number: (413) [REDACTED]

Contact name's e-mail address: [REDACTED]

Tank Information:

Operator's Tank Identification: T101

Tank description: LNG, T101, OPERATION NO: C-06774

Tank gross capacity: 55000 Gallons Barrels Cubic Feet

Previous Content: LIQUID NATURAL GAS

Check only one of the following:

Removal - The AST identified above has been removed from the property & documentation is maintained on-site of such.

Decommissioned - By signing below, I acknowledge that the tank identified above cannot be filled or used for storage of any fluid other than water without making application to the Marshal for, and first obtaining, a new Use Permit.

1. Tank has been cleaned of all product & documentation maintained on-site of such
2. Tank has been altered such that product can no longer be stored
3. Remaining fill connections are capped and clearly identified
"DO NOT FILL - OUT OF SERVICE"

Storage of water - By signing below, I acknowledge that the tank identified above cannot be filled or used for storage of any fluid other than water without making application to the Marshal for, and first obtaining, a new Use Permit. The tank has been cleaned of all products other than water, and is currently being used to store only water. Documentation of such cleaning is maintained on site.

I hereby sign under the pains and penalties of perjury that the above condition(s) and statements are true and accurate.

Person in Charge signature: Aaron A. Rean Date: 9.9.13



The Commonwealth of Massachusetts

Permit to use an Aboveground Storage Tank containing more than
10,000 gallons of a fluid other than water.

Gross capacity: 50,000 GALLONS

Contents: LIQUID NATURAL GAS

Use: WESTFIELD GAS & ELECTRIC
40 TURNPIKE INDUSTRIAL RD
WESTFIELD, MA

OSFM No.: OSFM-02405

Op. No.: C-0677A

Expires: 04/08/2011

Inspector: GARY M ROBERTS

Lic. No.: 31038

Phone: [REDACTED]

Contact: AARON BEAN

