



DEVAL L. PATRICK  
GOVERNOR

ANDREA J. CABRAL  
SECRETARY

COLONEL TIMOTHY P. ALBEN  
SUPERINTENDENT

# *The Commonwealth of Massachusetts*

## *Department of State Police*

*Office of Alcohol Testing*

*31 Macarthur Avenue*

*Devens, Massachusetts 01434*

*Telephone (978) 392-4050 Facsimile (978) 392-4030*

Date: August 12, 2014

To: Barry Brewer, Officer in Charge of Breathalyzer at Attleboro PD  
Lt. James Keane, Officer in Charge of Breathalyzer at Attleboro PD

From: Nancy Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on Aug 12, 2014 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On September 8, 2013, BT Instrument ARBF-0080 at Attleboro PD, had a calibration test run during Implied Consent Breath Test #232 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBF-0080, calibration test run during Implied Consent Breath Test sequential test number 232, had an IR result of 0.071%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Attleboro District Court for this Implied Consent Breath Test.

Sincerely Submitted,

*Excellence In Service Through Quality Forensic Science*



# *The Commonwealth of Massachusetts*

## *Department of State Police*

CHARLES D. BAKER  
GOVERNOR

KARYN E. POLITO  
LIEUTENANT GOVERNOR

DANIEL BENNETT  
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COLONEL TIMOTHY P. ALBEN  
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*Office of Alcohol Testing*

*124 Acton Street*

*Weymouth, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: March 26, 2015

To: Dep. Chief Wayne Foster, Officer in Charge of Breathalyzer at Braintree PD  
Lt. Kevin Ware, Officer in Charge of Breathalyzer at Braintree PD

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Above Tolerance Level

1. This letter is to document the communication on March 26, 2015 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On January 7, 2015, BT instrument ARBF-0045 at Braintree PD, had a calibration test run during Implied Consent Breath Test #304 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT instrument ARBF-0045, calibration test run during Implied Consent Breath Test sequential test number 304, had an IR result of 0.087%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Quincy District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry



# *The Commonwealth of Massachusetts*

## *Department of State Police*

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*124 Acton Street*

*Weymouth, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: March 26, 2015

To: Dep. Chief Wayne Foster, Officer in Charge of Breathalyzer at Braintree PD  
Lt. Kevin Ware, Officer in Charge of Breathalyzer at Braintree PD

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Above Tolerance Level

1. This letter is to document the communication on March 26, 2015 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On January 17, 2015, BT instrument ARBF-0045 at Braintree PD, had a calibration test run during Implied Consent Breath Test #306 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT instrument ARBF-0045, calibration test run during Implied Consent Breath Test sequential test number 306, had an IR result of 0.087%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Quincy District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry

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*Office of Alcohol Testing*

*31 Macarthur Avenue*

*Devens, Massachusetts 01434*

*Telephone (978) 392-4050 Facsimile (978) 392-4030*

Date: September 11, 2014

To: Sgt. Sandy Picard, Officer in Charge of Breathalyzer at Lawrence PD  
Sgt. John Dushame, Officer in Charge of Breathalyzer at Lawrence PD

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on September 11, 2014 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On August 23, 2014, BT Instrument ARBE-0009 at Lawrence PD, had a calibration test run during Implied Consent Breath Test #316 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBE-0009, calibration test run during Implied Consent Breath Test sequential test number 316, had an IR result of 0.073%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Lawrence District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry

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*31 Macarthur Avenue*

*Dorven, Massachusetts 01434*

*Telephone (978) 392-4050 Facsimile (978) 392-4030*

Date: August 12, 2014

To: Tpr. David Fleming, Officer in Charge of Breathalyzer at SP Brookfield C-3  
Tpr. David Silbor, Officer in Charge of Breathalyzer at SP Brookfield C-3

From: Nancy Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on Aug 12, 2014 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On June 1, 2014, BT Instrument ARBE-0074 at SP Brookfield C-3, had a calibration test run during Implied Consent Breath Test #359 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBE-0074, calibration test run during Implied Consent Breath Test sequential test number 359, had an IR result of 0.072%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to East Brookfield District Court for this Implied Consent Breath Test.

Sincerely Submitted,

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# *The Commonwealth of Massachusetts*

## *Department of State Police*

*Office of Alcohol Testing*

*124 Acton Street*

*Raynard, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: December 16, 2014

To: Tpr. Greg Stratman, Officer in Charge of Breathalyzer at SP Charlton E-2  
Tpr. Ron Ramos, Officer in Charge of Breathalyzer at SP Charlton E-2

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on December 16, 2014 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On November 22, 2014, BT Instrument ARCH-0002 at SP Charlton E-2, had a calibration test run during Implied Consent Breath Test #268 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARCH-0002, calibration test run during Implied Consent Breath Test sequential test number 268, had an IR result of 0.072%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Dudley District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry

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*Office of Alcohol Testing*

*124 Acton Street*

*Raymond, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: November 12, 2014

To: Tpr. John Ragosa, Officer in Charge of Breathalyzer at SP Logan FHQ  
Tpr. David Fladger, Officer in Charge of Breathalyzer at SP Logan FHQ

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on Nov 12, 2014 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On September 19, 2014, BT Instrument ARBF-0138 at SP Logan FHQ, had a calibration test run during Implied Consent Breath Test #360 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBF-0138, calibration test run during Implied Consent Breath Test sequential test number 360, had an IR result of 0.073%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to South Boston District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry



# *The Commonwealth of Massachusetts*

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*124 Acton Street*

*Raynard, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: March 16, 2015

To: Tpr. Kevin Sweeney, Officer in Charge of Breathalyzer at SP Norwell D-1  
Tpr. James Duchini, Officer in Charge of Breathalyzer at SP Norwell D-1

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on March 16, 2015 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On January 30, 2015, BT Instrument ARBF-0061 at SP Norwell D-1, had a calibration test run during Implied Consent Breath Test #477 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBF-0061, calibration test run during Implied Consent Breath Test sequential test number 477, had an IR result of 0.072%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Quincy District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry

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*Office of Alcohol Testing*

*124 Acton Street*

*Raynard, Massachusetts 01754*

*Telephone (857) 377-3030 Facsimile (857) 377-3035*

Date: January 19, 2015

To: Trooper Stephen Tibbetts, Officer in Charge of Breathalyzer at SP Yarmouth D-2  
Trooper Michael Hopper, Officer in Charge of Breathalyzer at SP Yarmouth D-2

From: Nancy W. Brooks, Section Manager Forensic Chemistry, Massachusetts State Police Forensic Services Group

Cc: Major Joseph Mason, Deputy Division Commander, Massachusetts State Police Forensic Services Group  
Kristen Sullivan, Laboratory Director, Massachusetts State Police Forensic Services Group  
Melissa O'Meara, OAT Technical Leader Forensic Chemistry, Massachusetts State Police Forensic Services Group

Subject: Implied Consent Breath Test Calibration Test Below Tolerance Level

1. This letter is to document the communication on January 19, 2015 from the Office of Alcohol Testing to the Officers in Charge.
2. 501 CMR 2.11 (3) The gas calibration standard used as part of a valid Implied Consent Breath Test sequence shall be manufactured at an alcohol concentration of 0.08% +/- .005%. The test shall be considered valid and the device operating properly if the result of the analysis of the gas calibration standard shows an alcohol concentration of 0.074% - 0.086%. The result shall be truncated to three decimal places.
3. On October 2, 2014, BT Instrument ARBF-0105 at SP Yarmouth D-2, had a calibration test run during Implied Consent Breath Test #232 that did not fall within the acceptable range of 0.074%-0.086%.
4. BT Instrument ARBF-0105, calibration test run during Implied Consent Breath Test sequential test number 232, had an IR result of 0.072%.
5. Discovery documents from the Office of Alcohol Testing containing this calibration test were provided to Barnstable District Court for this Implied Consent Breath Test.

Sincerely Submitted,

Nancy W. Brooks  
Section Manager Forensic Chemistry

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