Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : Methanol-cal12.D
Acq On : 20 Nov 2013 10:24 am
Operator : slc
Misc :
ALS Vial : 15 Sample Multiplier: 5

Quant Time: Nov 20 16:04:40 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : Methanol-16uG-kG Inst : GCMS#12

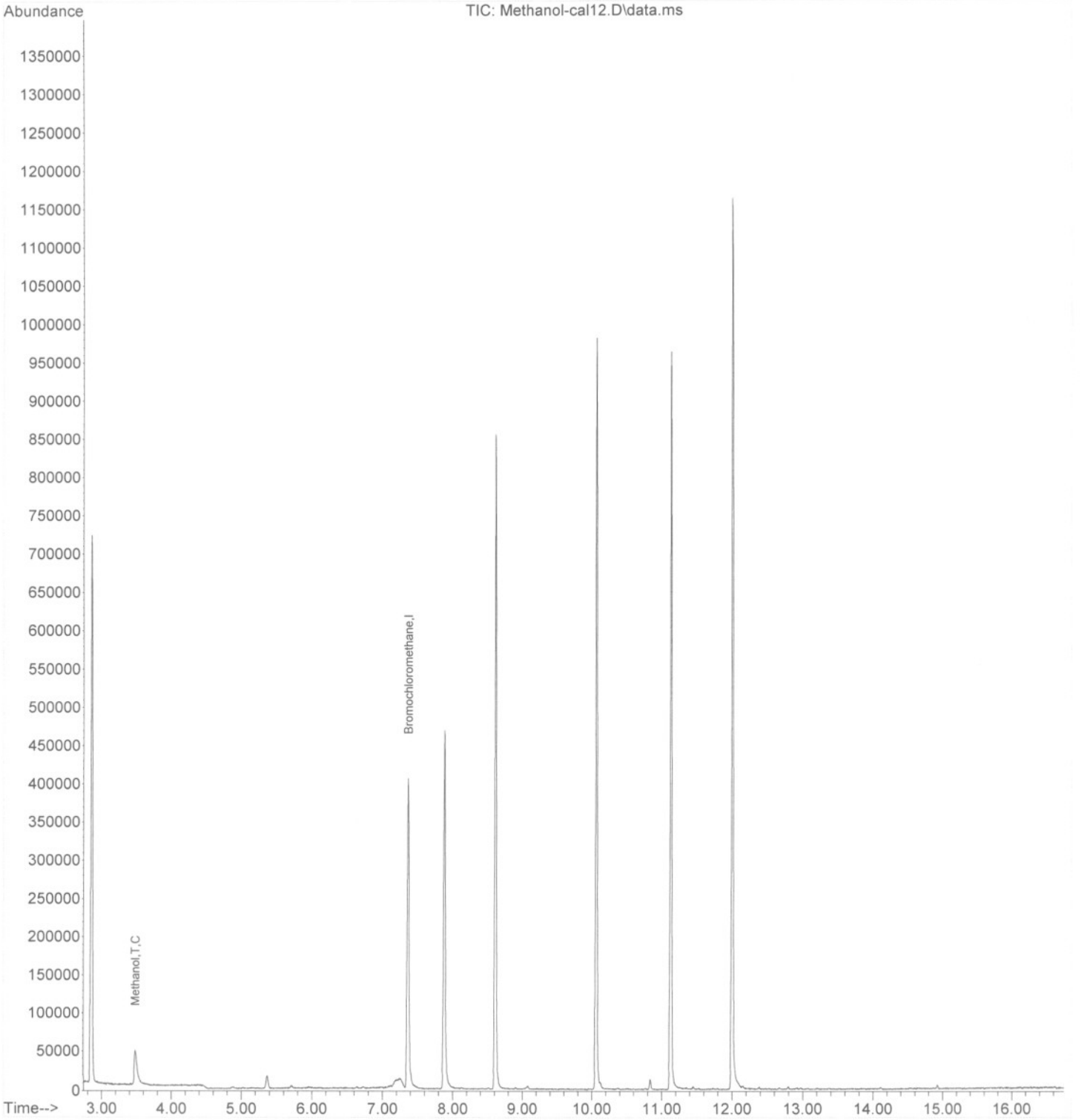
Compound	R.T.	QIon	Response	Conc Units	Dev(Min)
Internal Standards					
1) Bromochloromethane	7.366	130	127610	50.00 ppbV	0.00
Target Compounds					Qvalue
2) Methanol	3.487	29	45158	60.000 ppbV	100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : Methanol-cal12.D
Acq On : 20 Nov 2013 10:24 am
Operator : slc
Misc :
ALS Vial : 15 Sample Multiplier: 5

Quant Time: Nov 20 16:04:40 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : Methanol-16uG-kG Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-14G-SV.D
Acq On : 20 Nov 2013 11:31 am
Operator : slc
Misc :
ALS Vial : 17 Sample Multiplier: 5

Quant Time: Nov 20 16:03:24 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-01 Inst : GCMS#12

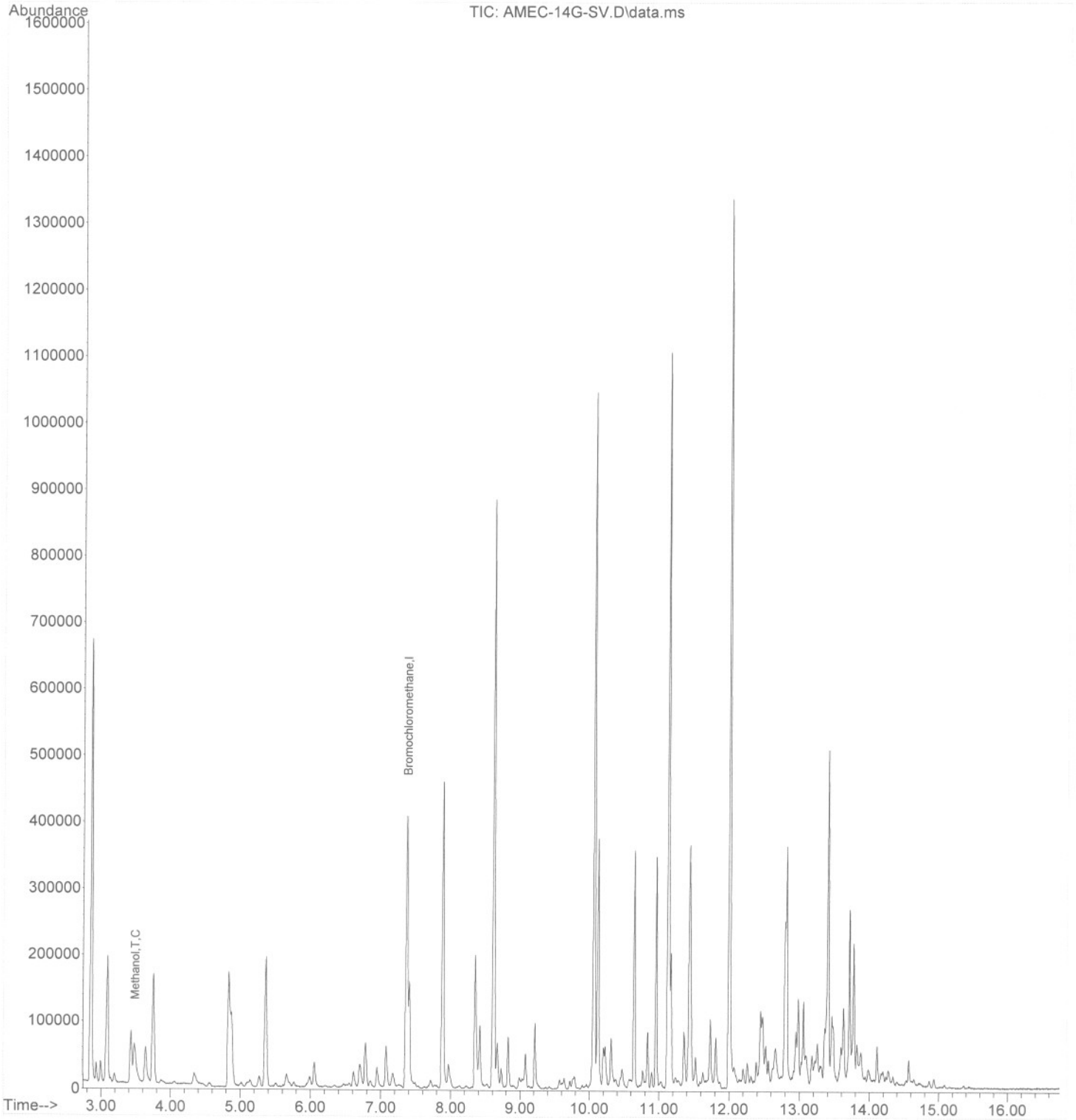
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	7.369	130	131557	50.00	ppbV	0.00
Target Compounds						Qvalue
2) Methanol	3.487	29	59825	77.103	ppbV	100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-14G-SV.D
Acq On : 20 Nov 2013 11:31 am
Operator : slc
Misc :
ALS Vial : 17 Sample Multiplier: 5

Quant Time: Nov 20 16:03:24 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-01 Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-14B-SV.D
Acq On : 20 Nov 2013 12:05 pm
Operator : slc
Misc :
ALS Vial : 18 Sample Multiplier: 5

Quant Time: Nov 20 16:00:28 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-02 Inst : GCMS#12

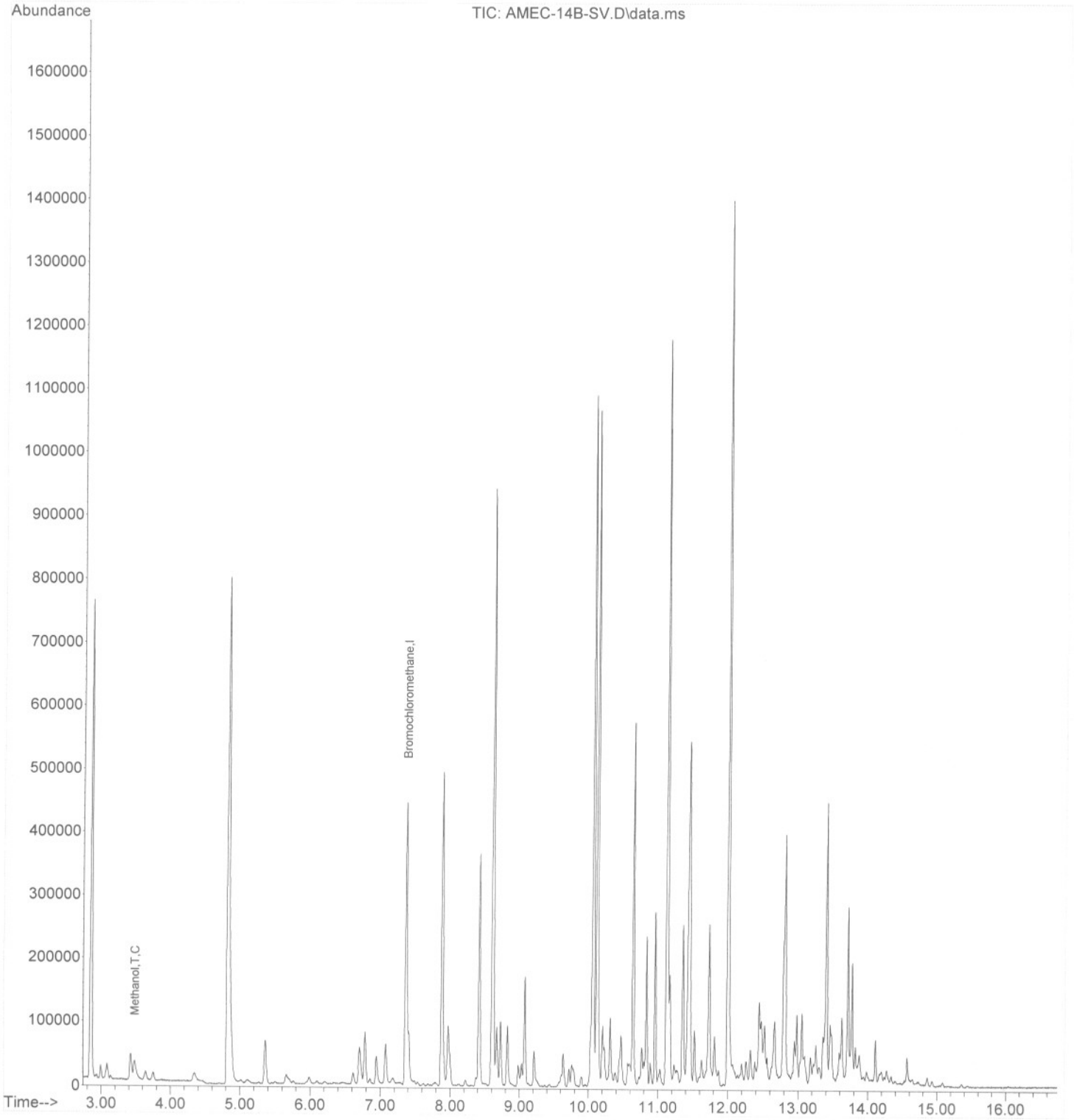
Compound	R.T.	QIon	Response	Conc Units	Dev(Min)
Internal Standards					
1) Bromochloromethane	7.369	130	141920	50.00 ppbV	0.00
Target Compounds					Qvalue
2) Methanol	3.484	29	26002	31.065 ppbV	90

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-14B-SV.D
Acq On : 20 Nov 2013 12:05 pm
Operator : slc
Misc :
ALS Vial : 18 Sample Multiplier: 5

Quant Time: Nov 20 16:00:28 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-02 Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-3B-SV.D
Acq On : 20 Nov 2013 12:40 pm
Operator : slc
Misc :
ALS Vial : 19 Sample Multiplier: 5

Quant Time: Nov 20 16:00:35 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-03 Inst : GCMS#12

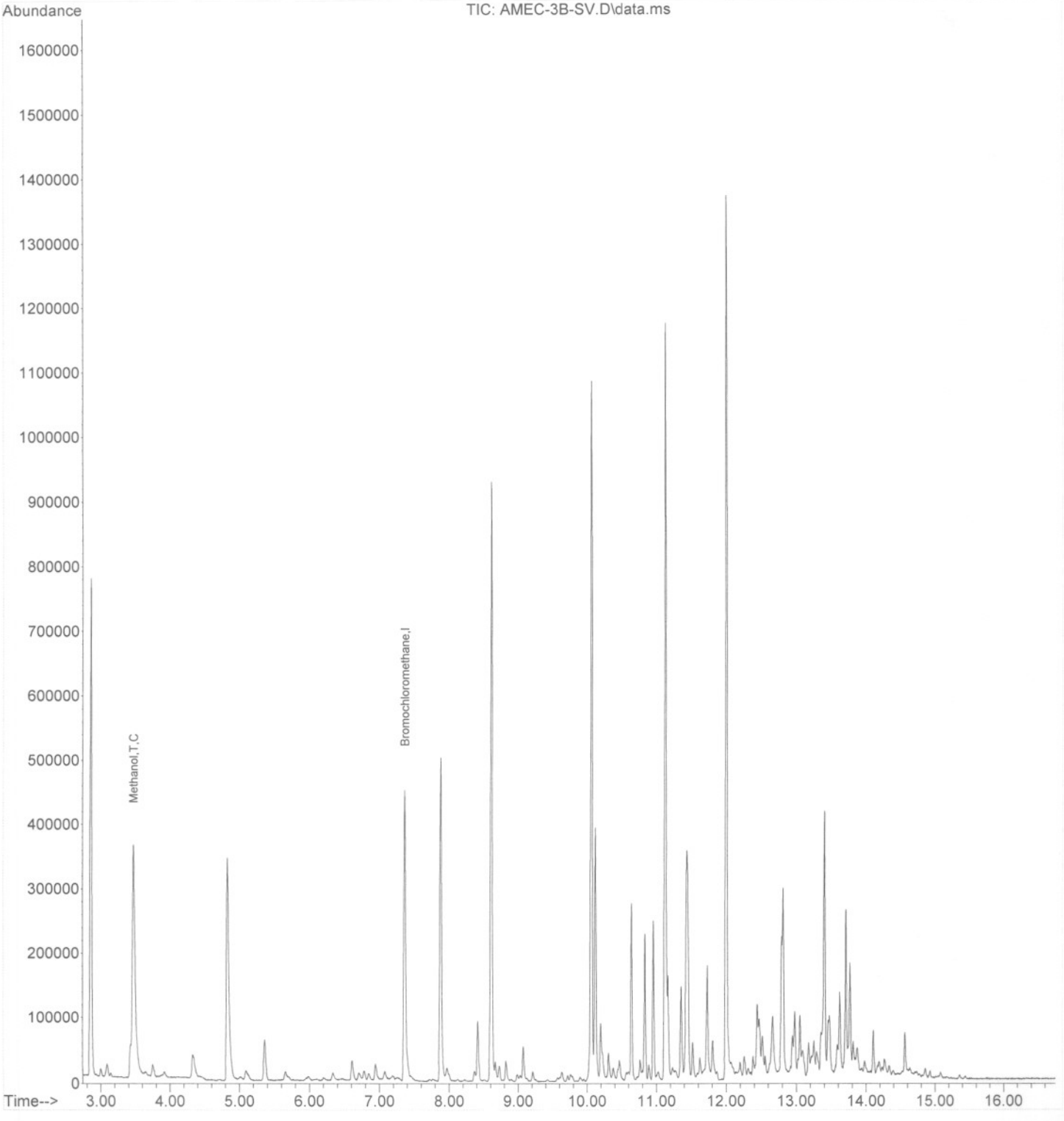
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	7.366	130	146578	50.00	ppbV	0.00
Target Compounds						Qvalue
2) Methanol	3.479	29	353994	409.476	ppbV	95

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-3B-SV.D
Acq On : 20 Nov 2013 12:40 pm
Operator : slc
Misc :
ALS Vial : 19 Sample Multiplier: 5

Quant Time: Nov 20 16:00:35 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-03 Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-3G-SV.D
Acq On : 20 Nov 2013 1:16 pm
Operator : slc
Misc :
ALS Vial : 20 Sample Multiplier: 5

Quant Time: Nov 20 16:03:42 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-04 Inst : GCMS#12

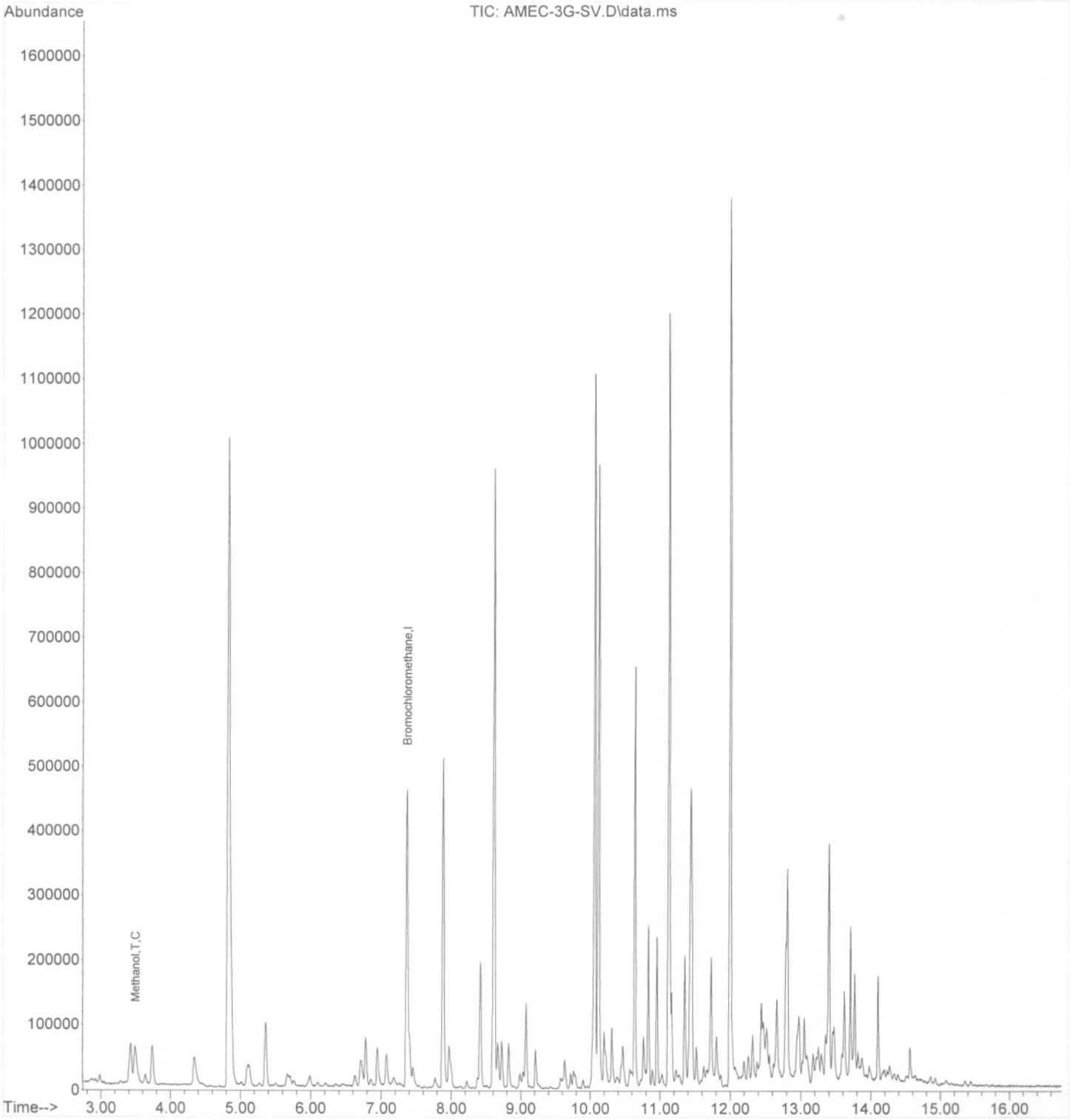
Compound	R.T.	QIon	Response	Conc Units	Dev(Min)
Internal Standards					
1) Bromochloromethane	7.372	130	150182	50.00 ppbV	0.00
Target Compounds					Qvalue
2) Methanol	3.498	29	63463	71.648 ppbV	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-3G-SV.D
Acq On : 20 Nov 2013 1:16 pm
Operator : slc
Misc :
ALS Vial : 20 Sample Multiplier: 5

Quant Time: Nov 20 16:03:42 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-04 Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-10L-SV.D
Acq On : 20 Nov 2013 2:14 pm
Operator : slc
Misc :
ALS Vial : 21 Sample Multiplier: 5

Quant Time: Nov 20 16:00:25 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-05 Inst : GCMS#12

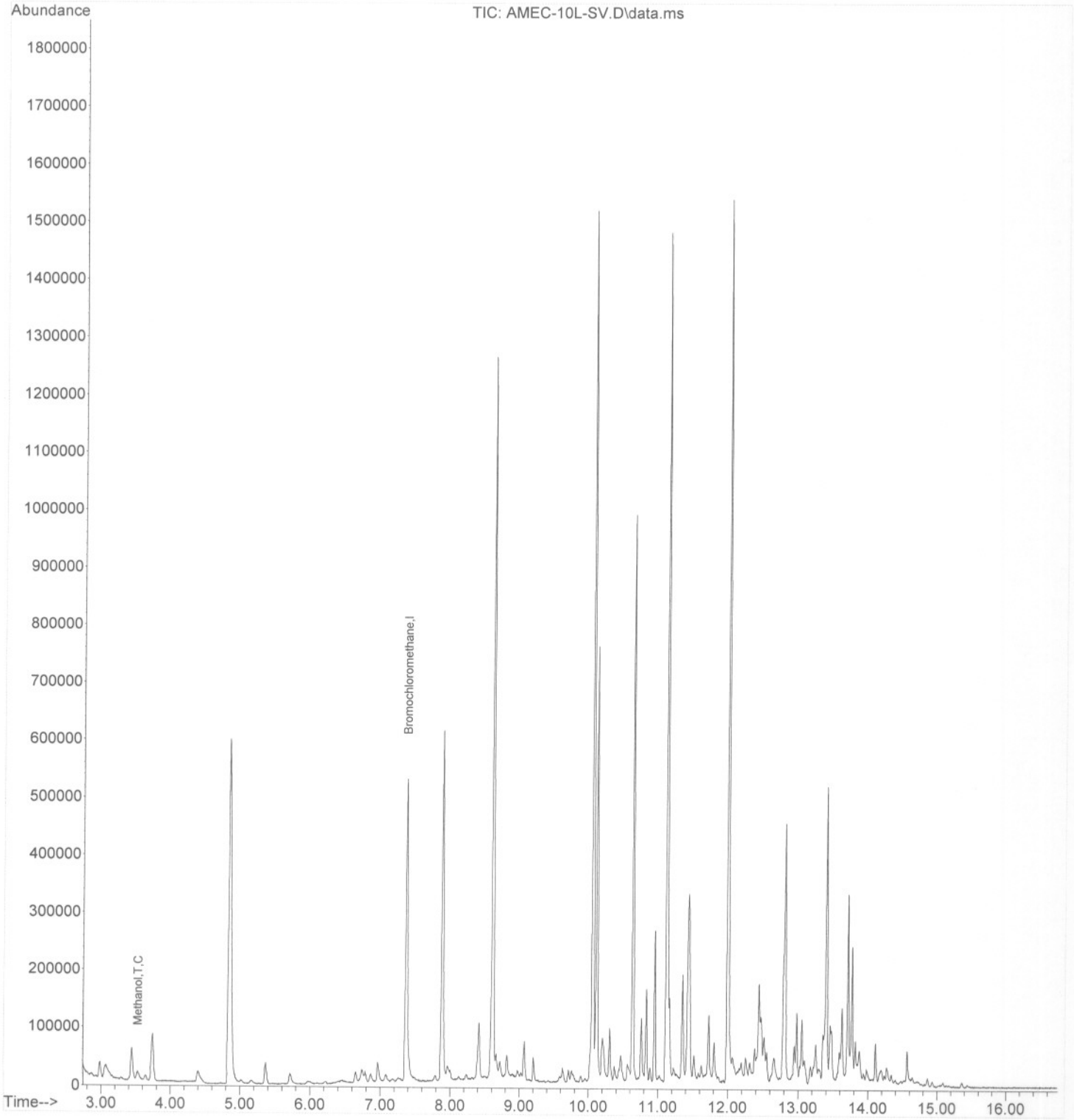
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	7.372	130	180740	50.00	ppbV	0.00
Target Compounds						Qvalue
2) Methanol	3.529	29	13893	13.033	ppbV	88

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-10L-SV.D
Acq On : 20 Nov 2013 2:14 pm
Operator : slc
Misc :
ALS Vial : 21 Sample Multiplier: 5

Quant Time: Nov 20 16:00:25 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-05 Inst : GCMS#12



Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-10B-SV.D
Acq On : 20 Nov 2013 2:53 pm
Operator : slc
Misc :
ALS Vial : 22 Sample Multiplier: 5

Quant Time: Nov 20 16:00:13 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-06 Inst : GCMS#12

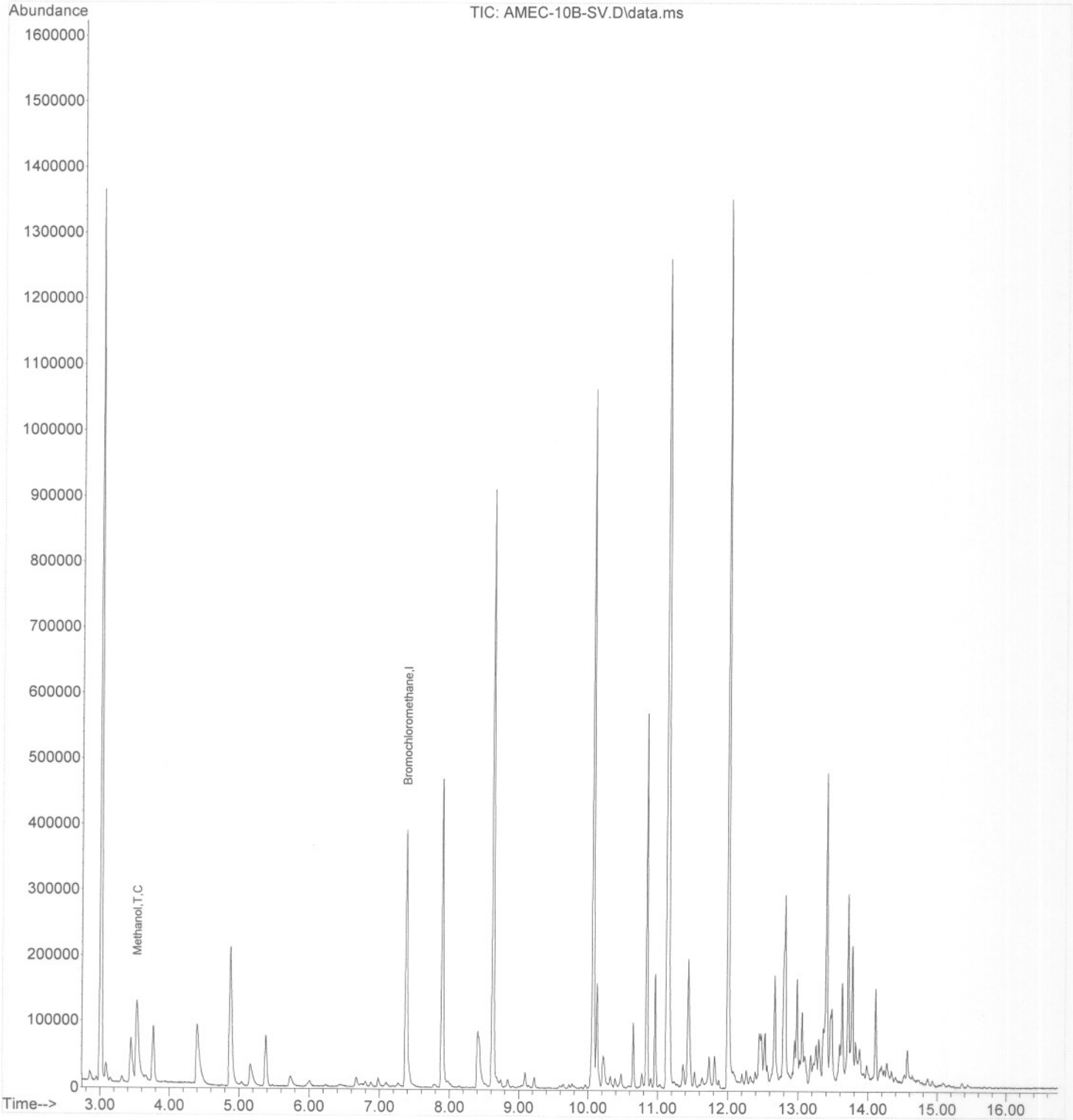
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	7.383	130	125109	50.00	ppbV	0.02
Target Compounds						Qvalue
2) Methanol	3.532	29	126065	170.847	ppbV	89

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-10B-SV.D
Acq On : 20 Nov 2013 2:53 pm
Operator : slc
Misc :
ALS Vial : 22 Sample Multiplier: 5

Quant Time: Nov 20 16:00:13 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-06 Inst : GCMS#12



Quantitation Report (Not Reviewed)

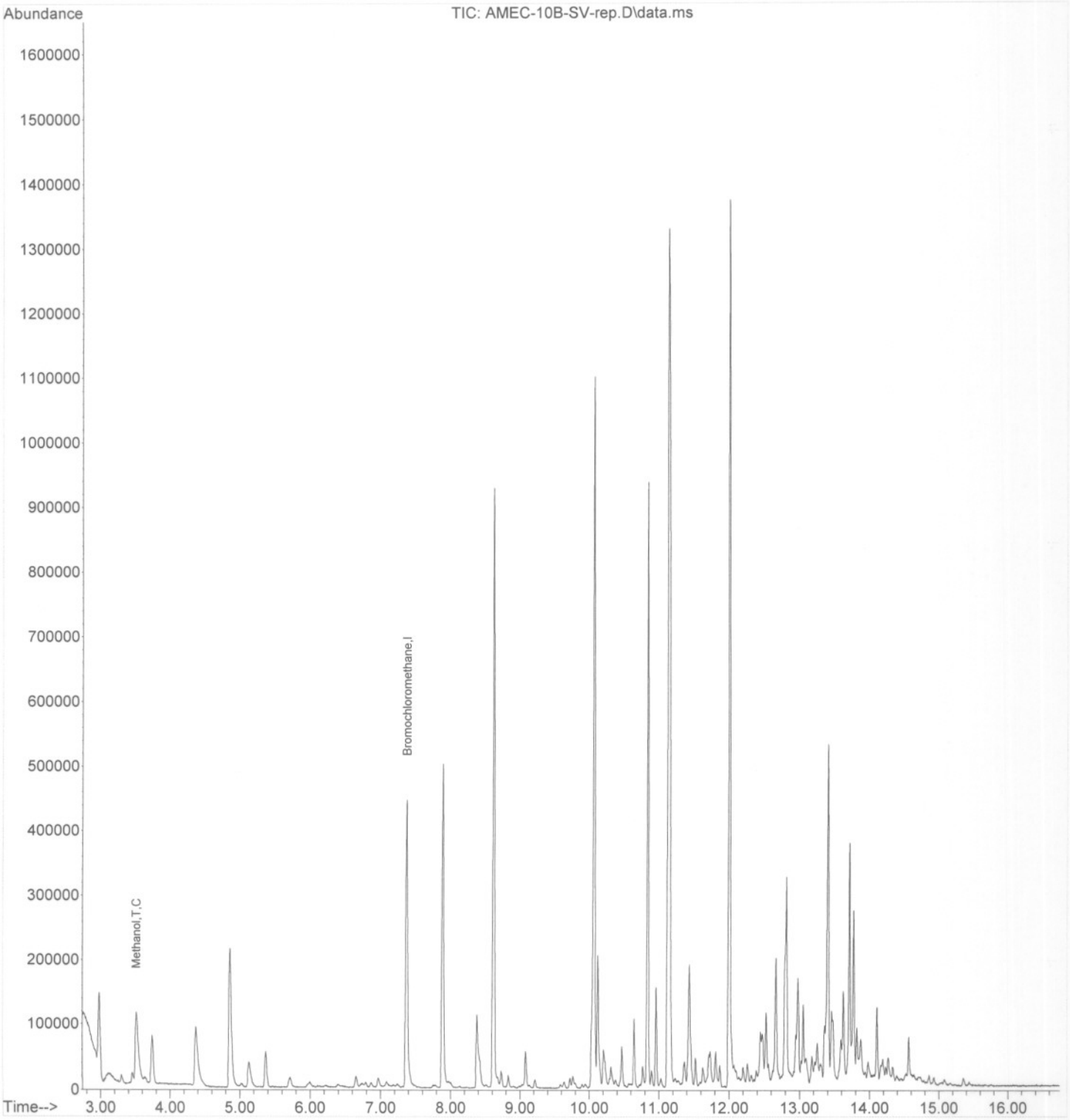
Data Path : D:\DATA\111913.1p\
Data File : AMEC-10B-SV-rep.D
Acq On : 20 Nov 2013 3:29 pm
Operator : slc
Misc :
ALS Vial : 23 Sample Multiplier: 5

Quant Time: Nov 20 16:00:21 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-07 Inst : GCMS#12

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	7.374	130	148341	50.00	ppbV	0.00
Target Compounds						Qvalue
2) Methanol	3.515	29	128328	146.677	ppbV	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (Not Reviewed)

Data Path : D:\DATA\111913.1p\
Data File : AMEC-10B-SV-rep.D
Acq On : 20 Nov 2013 3:29 pm
Operator : slc
Misc :
ALS Vial : 23 Sample Multiplier: 5

Quant Time: Nov 20 16:00:21 2013
Quant Method : C:\msdchem\1\METHODS\Methanol-111913-250cc.M
Quant Title : EPA TO-15 GC/MS #12
QLast Update : Wed Nov 20 13:07:46 2013
Sample : E311062-07 Inst : GCMS#12