NYC 9/11 Public Portal Document

Data Review By: Initial KW ....Date... 1/17/02

Channel specific noise levels computed from 'NL' heights.

The Total Area for each peak with an ion abundance ratio outside ratio limits has been recalculated according to method requirements.

Page No. 1 Listing of W010208B.dbf
01/17/2002 Matched GC Peaks / Ratio / Ret. Time

Compound/ M_Z....	QC.Log	Omit	Why	RT.	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID..	Flags.
TCDF						0.65-0.89				0.961-1.232			
304-306	DC	NL				Height	19.37	13.77	5.60				
				23:15		0.74	907.58	384.52	523.06	0.898			
				23:30		0.69	1,260.30	515.88	744.42	0.907			
				23:53		0.75	3,023.67	1,299.23	1,724.44	0.922			
				24:13		0.76	1,902.28	823.15	1,079.13	0.935			
				24:36		0.76	2,835.27	1,222.89	1,612.38	0.950			
				24:52		0.71	1,933.62	803.90	1,129.72	0.960			
				25:07		0.77	3,445.02	1,496.68	1,948.34	0.970			
				25:20		0.74	3,114.29	1,322.19	1,792.10	0.978			
				25:31		0.72	1,088.14	454.18	633.96	0.985	1278-TCDF		AN
				25:45		0.74	892.43	379.81	512.62	0.994			
				25:56		0.73	4,769.66	2,013.54	2,756.12	1.001	2378-TCDF		AN
				26:21		0.69	840.74	344.06	496.68	1.017			
				26:33		0.72	1,024.21	429.83	594.38	1.025			
X		X		26:44	RO	0.71	399.26	166.30	232.96	1.032			
				27:40		0.69	173.56	70.93	102.63	1.068			
	DC	SN		27:45		0.68	183.70			1.071			
	DC	WH		28:01	RO	0.46	81.28			1.082			
304-306			15 Peaks				27,610.03						
13C12-TCDF						0.65-0.89				0.961-1.039			
316-318	DC	NL				Height	4.74	2.27	2.47				
	DC	WL		24:52		0.83	210.83			0.960			
				25:28		0.70	143.60	59.25	84.35	0.983			
				25:54		0.75	18,295.02	7,814.52	10,480.50	1.000	13C12-2378-TCDF		ISO
						Height	5,132.79	2,184.18	2,948.61				
316-318			2 Peaks				18,438.62						

---------- Above: TCDF / TCDD Follows ----------

TCDD						0.65-0.89				0.962-1.226			
320-322	DC	NL				Height	5.60	2.42	3.18				
				24:06		0.78	9,616.95	4,217.18	5,399.77	0.905	1368-TCDD		AN
				24:29		0.78	8,424.37	3,699.81	4,724.56	0.920	1379-TCDD		AN
				24:46		0.74	1,460.71	619.72	840.99	0.930			
				24:59	RO	1.17	16.12	10.64	9.11	0.939			J
				25:26		0.76	3,066.88	1,326.31	1,740.57	0.956			
				25:44		0.76	1,822.15	789.37	1,032.78	0.967			
				25:54	RO	2.39	14.81	19.98	8.37	0.973			J
				26:06		0.81	788.11	352.78	435.33	0.981			
M				26:32		0.79	2,990.00	1,320.00	1,670.00	0.997			
AN				26:37		0.80	92.90	41.30	51.60	1.000	2378-TCDD		AN
				26:48		0.79	292.46	129.19	163.27	1.007			

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Compound/ M_Z....	QC.Log	Omit	Why	..RT.	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID.	Flags
				26:57		0.68	164.11	66.21	97.90	1.013			
				27:11		0.89	78.78	37.07	41.71	1.021			
				27:37		0.75	03.63	35.79	47.84	1.038			
320-322			14 Peaks				28,911.98						
37Cl-TCDD										0.925-1.075			
328	DC	NL				Height	3.78	3.78					
	DC	WL		23:56			9.82			0.899			
	DC	WL		24:04			56.22			0.904			
	DC	WL		24:28			50.50			0.919			
				25:12			61.49	61.49		0.947			
				26:38			1,304.12	1,304.12		1.001	37Cl-TCDD	CLS	
				26:48			83.75	83.75		1.007			
				27:01			298.07	298.07		1.015			
				27:29			278.04	278.04		1.033			
				27:49			154.69	154.69		1.045			
				27:58			66.59	66.59		1.051			
				28:08			405.17	405.17		1.057			
328			8 Peaks				2,651.92						
13C12-TCDD						0.65-0.89				0.925-1.075			
332-334	DC	NL				Height	6.95	4.30	2.65				
				25:27		0.87	53.20	24.68	28.52	0.956			
				26:27		0.83	16,818.71	7,610.87	9,207.84	0.994	13C12-1234-TCDD	RS1	
				26:37		0.79	14,784.54	6,522.27	8,262.27	1.000	13C12-2378-TCDD	IS1	
						Height	4,044.23	1,773.35	2,270.88				
				26:51		0.70	78.56	32.32	46.24	1.009			
332-334			4 Peaks				31,735.01						

---------- Above: TCDD / PeCDF Follows ----------

PeCDF						1.32-1.78				0.866-1.134			
340-342	DC	NL				Height	6.62	3.50	3.12				
				27:52		1.35	160.36	92.13	68.23	0.934			J
				29:00		1.53	2,105.68	1,272.17	833.51	0.972			
				29:10		1.40	515.27	300.48	214.79	0.977			
				29:29		1.44	994.22	586.06	408.16	0.988			
				29:35		1.53	1,135.38	687.12	448.26	0.991			
	M			29:46		1.46	533.00	316.00	217.00	0.997			
	ANX		X	29:51	RO	1.47	576.00	343.00	233.00	1.000	12378-PeCDF	AN	
	X		X	30:02	RO	1.56	328.99	200.23	128.76	1.006			J
				30:09		1.42	638.21	374.82	263.39	1.010			
	M			30:33		1.33	537.00	307.00	230.00	1.023	23478-PeCDF	AN	
	X		X	30:42	RO	1.49	815.58	488.00	327.58	1.028			
				31:01		1.56	114.38	69.77	44.61	1.039			J
				31:10	RO	1.93	62.42	47.26	24.48	1.044			J
	DC	SN		31:16		1.38	20.13			1.047			
				31:30	RO	1.31	93.10	47.87	36.51	1.055			J
	DC	WH		31:47	RO	1.17	45.14			1.065			
	DC	WH		32:00	RO	2.85	9.41			1.072			
340-342			14 Peaks				8,609.59						

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Compound/ M_Z....	QC.Log	Omit	Why	RT	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID.	Flags
13C12-PeCDF				1.32-1.78						0.866-1.134			
352-354	DC	NL		Height			3,[illegible]	2.11	1.67				
				28:59		1.54	169.33	102.58	66.75	0.971			
				29:29	RO	1.24	187.02	90.80	73.34	0.988			
				29:51		1.50	16 [illegible]1.48	9,876.27	6,565.21	1.000	13C12-PeCDF 123	IS2	
				Height			5,082.78	3,032.39	2,050.39				
				30:33		1.53	15,053.15	9,106.80	5,946.35	1.023	13C12-PeCDF 234	SUR1	
				30:49	RO	2.08	20.66	16.81	8.10	1.032			
				31:30	RO	1.19	187.65	87.38	73.59	1.055			
352-354			6 Peaks				32,059.29						

---------- Above: PeCDF / PeCDD Follows ----------

PeCDD				1.32-1.78					0.870-1.130			
356-358	DC	NL		Height		4.46	2.68	1.78				
	DC	WL	28:55	RO	1.27	17.44		0.936				
			29:06		1.58	5,761.60	3,527.48	2,234.12	0.942			
			29:35		1.69	252.78	158.83	93.95	0.958			
			29:50		1.67	2,280.27	1,426.77	853.50	0.966			
			29:58	RO	1.23	261.02	158.66	128.92	0.970			
			30:09		1.58	1,415.14	867.14	548.00	0.976			
M			30:25		1.66	441.00	275.00	166.00	0.985			
			30:35		1.65	970.95	604.81	366.14	0.990			
			30:43	RO	1.22	384.13	183.17	150.64	0.995			
			30:54		1.34	179.16	102.51	76.65	1.001	12378-PeCDD	AN	J
			31:01	RO	1.93	83.44	63.31	32.72	1.004			J
			31:22		1.76	103.33	65.94	37.39	1.016			J
356-358			11 Peaks				12,132.82					

13C12-PeCDD				1.32-1.78					0.870-1.130			
368-370	DC	NL		Height		2.30	1.27	1.03				
			29:50		1.64	23.51	14.62	8.89	0.966			
			29:57		1.34	61.42	35.12	26.30	0.970			
			30:53		1.51	8,242.52	4,957.50	3,285.02	1.000	13C12-PeCDD 123	IS3	
			Height			2,676.59	1,596.02	1,080.57				
			31:19	RO	1.90	15.10	11.26	5.92	1.014			
368-370			4 Peaks				8,342.55					

---------- Above: PeCDD / HxCDF Follows ----------

HxCDF				1.05-1.43					0.880-1.120			
374-376	DC	NL		Height		4.36	2.23	2.13				
			32:22	RO	0.94	82.55	45.70	48.82	0.969			J
			32:30		1.24	431.78	239.20	192.58	0.973			
			32:39	RO	0.82	21.19	11.73	14.22	0.977			J
			32:48		1.19	58.54	31.77	26.77	0.982			J
			32:57	RO	0.98	45.65	25.27	25.74	0.986			J
			33:18		1.22	560.02	307.82	252.20	0.997	123478-HxCDF	AN	
			33:25		1.35	238.87	137.23	101.64	1.000	123678-HxCDF	AN	
			33:33	RO	0.95	26.32	14.57	15.36	1.004			J
			33:42		1.30	81.65	46.19	35.46	1.008			J
			33:54		1.15	230.27	123.38	106.89	1.014	234678-HxCDF	AN	

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Compound/ M_Z....	QC.Log	Omit	Why	..RT.	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID..	Flags
	DC	SN		34:06	RO	0.49	4.57			1.020			
	DC	SN		34:13	RO	3.04	3.00			1.024			
				34:40		1.21	62.04	34.00	28.04	1.037	123789-HxCDF	AN	J
				34:44		1.19	43.36	23.53	19.83	1.039			J
	DC	WH		35:11	RO	2.40	8.33			1.053			
	DC	WH		35:18		1.17	14.84			1.056			
374-376		12	Peaks				1,882.24						
13C12-HxCDF				0.43-0.59						0.860-1.120			
384-386	DC	NL				Height	7.05	3.40	3.65				
				32:29	RO	0.70	40.30	13.61	19.43	0.972			
				33:19		0.50	7,383.98	2,450.40	4,933.58	0.997	13C12-HxCDF 478	SUR2	
				33:25		0.50	8,683.24	2,905.20	5,778.04	1.000	13C12-HxCDF 678	IS4	
						Height	2,715.41	911.65	1,803.76				
				33:54		0.50	8,482.58	2,844.13	5,638.45	1.014	13C12-HxCDF 234	ALT2	
	DC	SN		34:13	RO	0.15	7.49			1.024			
	DC	SN		34:16	RO	0.77	10.60			1.025			
	DC	SN		34:24	RO	0.27	12.08			1.029			
	DC	SN		34:30	RO	0.23	4.20			1.032			
				34:39		0.51	6,426.58	2,162.27	4,264.31	1.037	13C12-HxCDF 789	ALT1	
				34:56	RO	0.90	45.09	15.23	16.83	1.045			
				35:04	RO	0.61	29.43	9.94	16.36	1.049			
	DC	SN		35:07	RO	1.46	6.64			1.051			
	DC	SN		35:14	RO	1.54	5.90			1.054			
384-386		7	Peaks				31,091.20						

---------- Above: HxCDF / HxCDD Follows ----------

HxCDD				1.05-1.43						0.883-1.117			
390-392	DC	NL				Height	4.56	1.82	2.74				
	DC	SN		32:44	RO	0.73	5.27			0.960			
				32:52		1.16	391.73	210.59	181.14	0.964			
	DC	SN		33:03	RO	0.42	3.59			0.970			
				33:18		1.18	2,784.01	1,505.89	1,278.12	0.977			
				33:30		1.11	505.34	265.45	239.89	0.983			
				33:40	RO	0.96	81.04	44.86	46.83	0.988			J
D	d	SN		33:55	RO	1.03	20.86			0.995			
M				34:01		1.19	70.20	38.20	32.00	0.998	123478-HxCDD	AN	J
M				34:06		1.09	110.50	57.60	52.90	1.000	123678-HxCDD	AN	J
M				34:23	RO	0.94	168.36	93.20	99.20	1.009	123789-HxCDD	AN	
	DC	WH		34:35	RO	0.92	5.44			1.015			
	DC	WH		34:44	RO	0.23	4.43			1.019			
390-392		7	Peaks				4,111.18						
13C12-HxCDD				1.05-1.43						0.971-1.029			
402-404	DC	NL				Height	5.25	3.30	1.95				
				33:30	RO	3.02	38.89	52.35	17.36	0.983			
				34:00		1.21	5,936.81	3,250.37	2,686.44	0.998	13C12-HxCDD 478	SUR3	
				34:05		1.19	6,850.11	3,727.46	3,122.65	1.000	13C12-HxCDD 678	IS5	
						Height	2,271.99	1,241.09	1,030.90				
				34:24		1.27	7,931.35	4,440.22	3,491.13	1.009	13C12-HxCDD 789	RS2	
				34:38	RO	3.28	21.08	30.87	9.41	1.016			

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Compound/ M_Z....	QC.Log	Omit	Why	RT.	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID..	Flags.
				34:45	RO	2.48	24.46	27.10	10.92	1.020			
402-404			6 Peaks				20,802.70						
---------- Above: HxCDD / HpCDF Follows ----------													
HpCDF						0.88-1.20				0.890-1.110			
408-410	DC	NL				Height	10.58	9.37	1.21				
				36:18		0.89	407.16	191.32	215.84	1.000	1234678-HpCDF	AN	
	A			36:34		1.03	56.10	28.40	27.70	1.007			J
				36:42		1.03	105.33	53.47	51.86	1.011			J
	MK			37:49	RO	1.49	53.04	38.70	26.00	1.042	1234789-HpCDF	AN	J
408-410			4 Peaks				621.63						
13C12-HpCDF						0.37-0.51				0.945-1.110			
418-420	DC	NL				Height	3.72	2.20	1.52				
				36:18		0.43	4,028.01	1,219.80	2,808.21	1.000	13C12-HpCDF 678	IS6	
						Height	1,131.41	323.27	808.14				
				36:34	RO	0.67	32.30	9.87	14.68	1.007			
	DC	SN		37:02	RO	1.43	5.70			1.020			
				37:48		0.44	3,667.67	1,116.93	2,550.74	1.041	13C12-HpCDF 789	SUR4	
418-420			3 Peaks				7,727.98						
---------- Above: HpCDF / HpCDD Follows ----------													
HpCDD						0.88-1.20				0.893-1.107			
424-426	DC	NL				Height	2.55	1.00	1.55				
				36:35		1.00	510.65	255.59	255.06	0.980			
	DC	SN		36:53	RO	0.10	4.04			0.988			
				37:19		1.08	427.96	221.72	206.24	1.000	1234678-HpCDD	AN	
	DC	WH		37:49	RO	3.51	4.43			1.013			
424-426			2 Peaks				938.61						
13C12-HpCDD						0.88-1.20				0.973-1.027			
436-438	DC	NL				Height	5.49	3.42	2.07				
				36:34		1.09	26.74	13.97	12.77	0.980			
				37:19		1.04	4,895.88	2,501.41	2,394.47	1.000	13C12-HpCDD 678	IS7	
						Height	1,347.45	674.37	673.08				
436-438			2 Peaks				4,922.62						
---------- Above: HpCDD / Octa-CDD and CDF Follows ----------													
OCDF						0.76-1.02				0.902-1.098			
442-444	DC	NL				Height	7.28	5.30	1.98				
	DC	WL		36:01	RO	5.47	26.03			0.881			
	DC	WL		36:16	RO	5.15	22.32			0.887			
	DC	WL		36:28	RO	4.51	20.64			0.892			
	DC	WL		36:38	RO	4.87	16.61			0.896			
	DC	WL		36:44	RO	3.97	6.60			0.898			
				41:06		0.94	150.94	73.19	77.75	1.005	OCDF	AN	J
442-444			1 Peak				150.94						

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Compound/ M_Z....	QC.Log	Omit	Why	..RT.	OK	Ratio	Total.Area/Ht	Area/Ht.Peak1	Area/Ht.Peak2	Rel.RT	Compound.Name..	ID..	Flags.
OCDD				0.76-1.02					0.902-1.098				
458-460	DC	NL		Height			2.05	0.77	1.28				
			40:54	0.84			1,217.82	555.81	662.01	1.000	OCDD		AN
			41:22	0.91			7.64	3.65	3.99	1.012			
458-460			2 Peaks				1,225.46						
13C12-OCDD				0.76-1.02					0.951-1.049				
470-472	DC	NL		Height			2.48	1.39	1.09				
			40:53	0.88			6,632.82	3,101.24	3,531.58	1.000	13C12-OCDD		IS8
				Height			1,400.20	653.14	747.06				
470-472			1 Peak				6,632.82						

Column Description.....	"Why" Code Description.....	QC Log Desc.....
M_Z -Nominal Ion Mass(es)	WL-Below Retention Time Window	A-Peak Added
..RT. -Retention Time (mm:ss)	WH-Above Retention Time Window	K-Peak Kept
Rat.1 -Ratio of M/M+2 Ions	SN-Below Signal to Noise Level	D-Peak Deleted
OK -RO=Ratio Outside Limits	<M-Below Method Detection Limit	T-Time Changed
Rel.RT-Relative Retention Time	NL-Channel Specific Noise Level	M-Peak Area Changed
		N-Name Changed
		X-Ether Interference

*** End of Report ***

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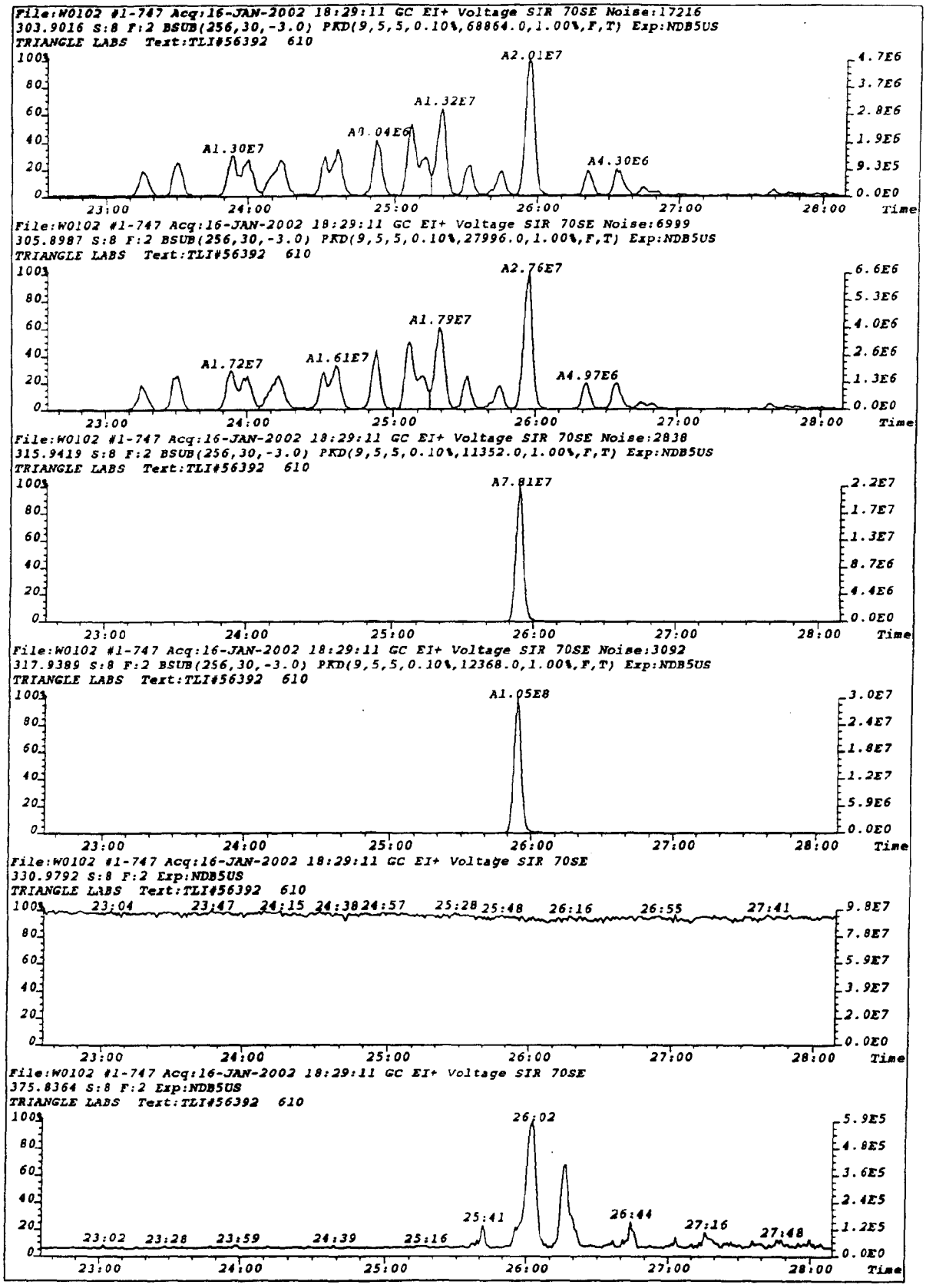

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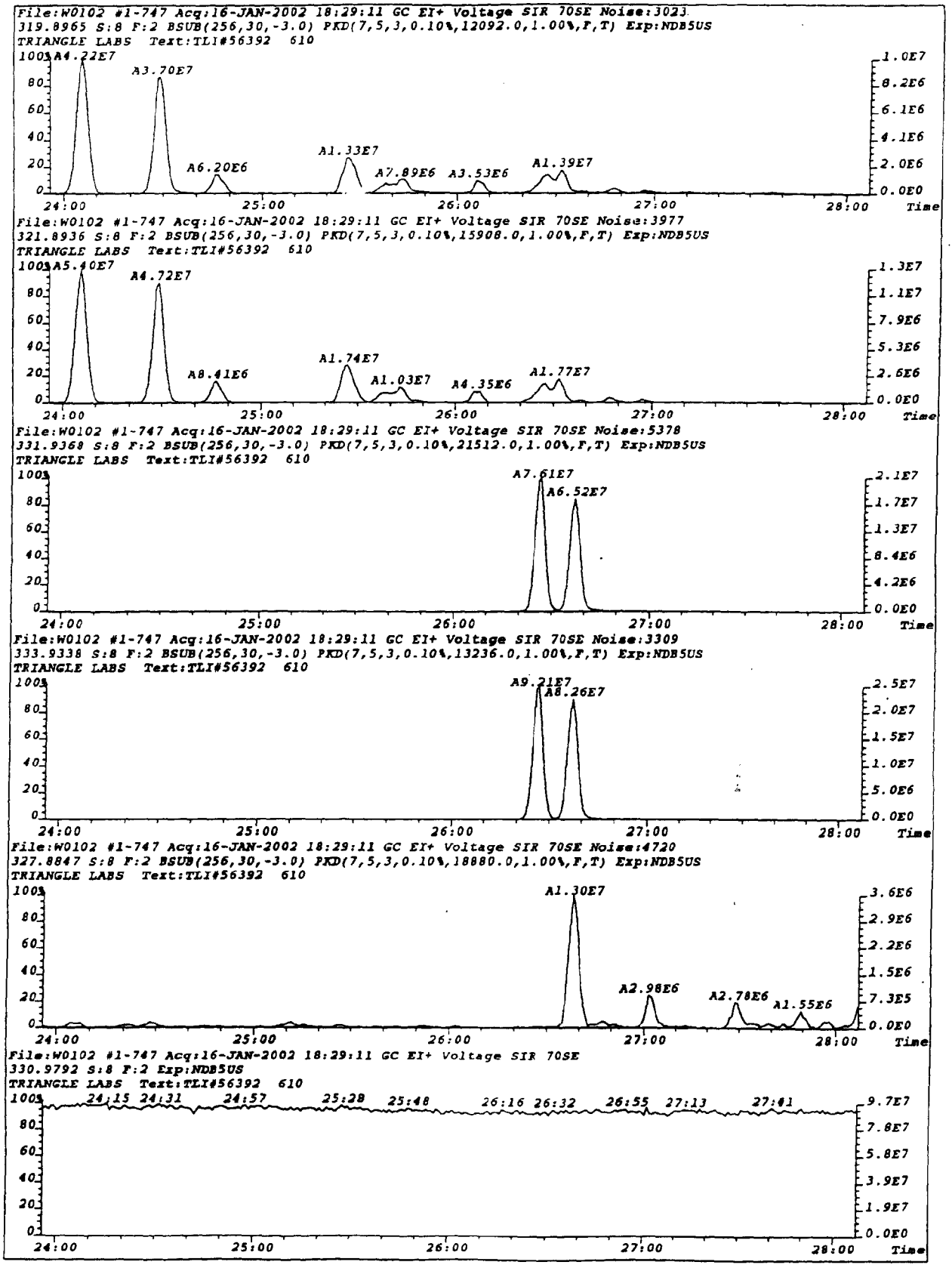
NYC-WTC_000195968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319.8965 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,12092.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A4.22E7
A3.70E7
A6.20E6
A1.33E7
A7.89E6
A3.53E6
A1.39E7
File:W0102 #1-747 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE Noise:3977
321.8936 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,15908.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A5.40E7
A4.72E7
A8.41E6
A1.74E7
A1.03E7
A4.35E6
A1.77E7
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331.9368 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,21512.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A7.61E7
A6.52E7
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333.9338 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,13236.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A9.21E7
A8.26E7
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327.8847 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,18880.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A1.30E7
A2.98E6
A2.78E6
A1.55E6
File:W0102 #1-747 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
330.9792 S:8 F:2 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
24:15 24:31 24:57 25:28 25:48 26:16 26:32 26:55 27:13 27:41
24:00 25:00 26:00 27:00 28:00 Time

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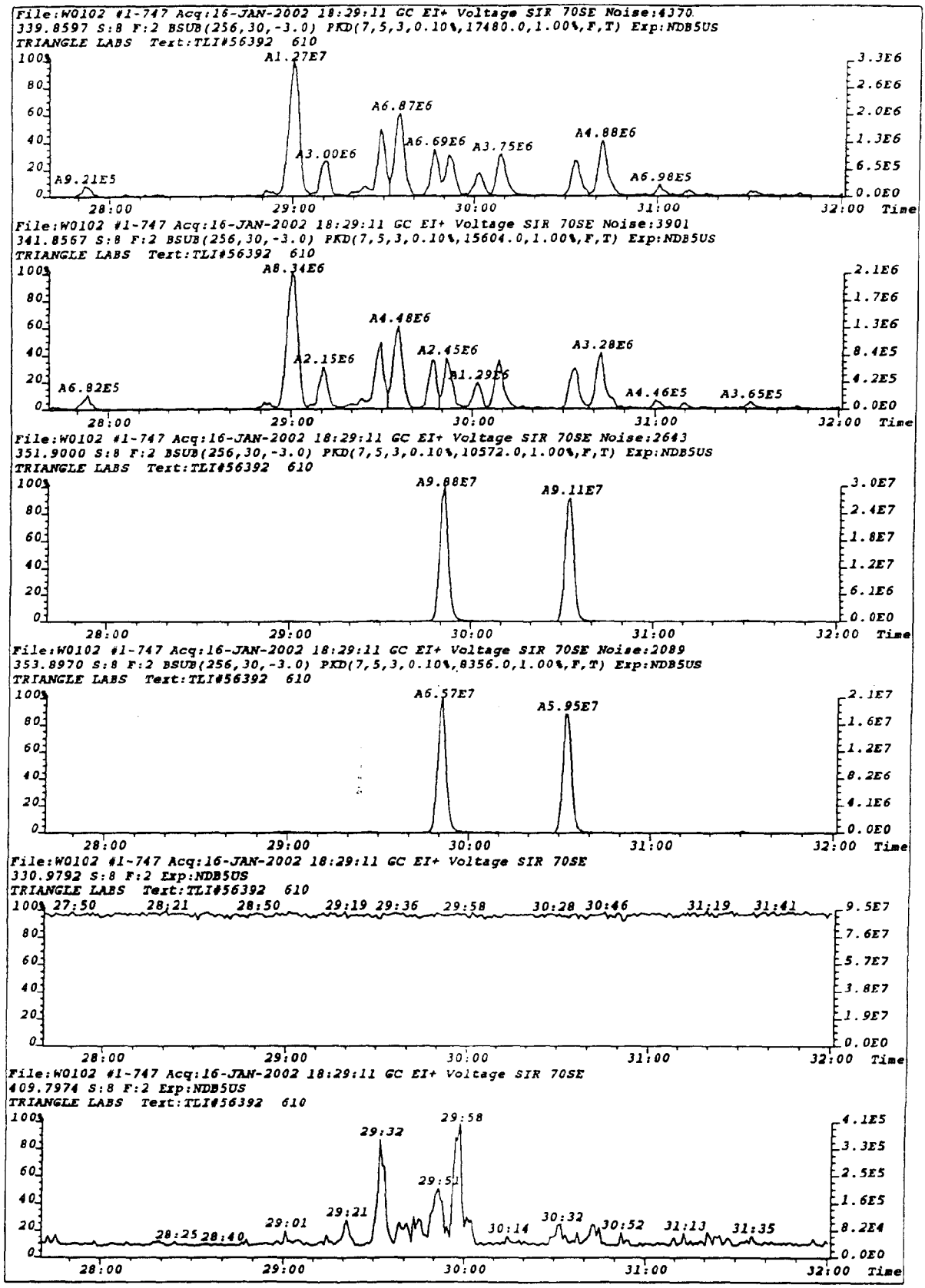
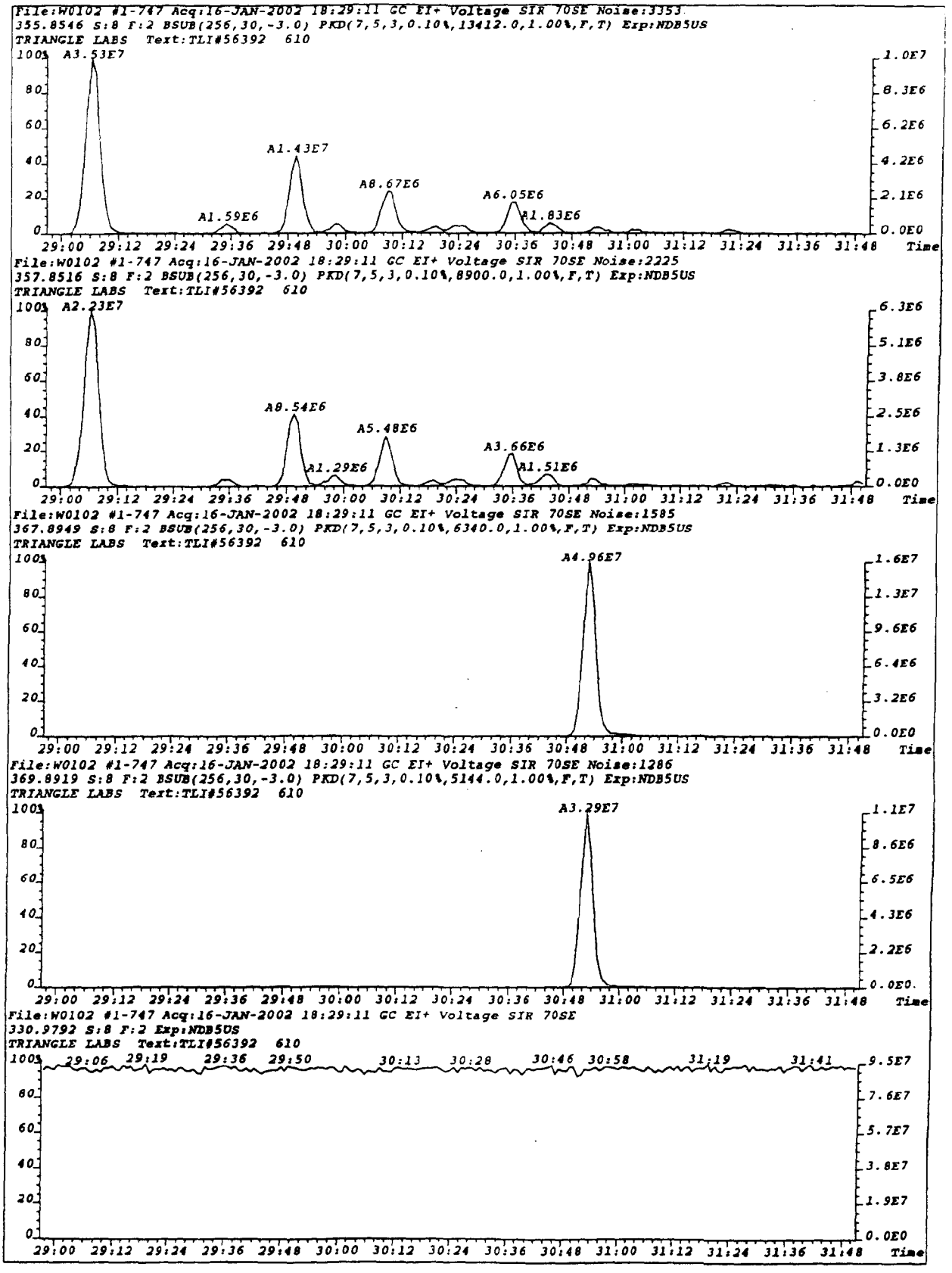


CITY_21MC100_003114088

NYC-WTC_000195970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355.8546 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,13412.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.53E7
A1.43E7
A8.67E6
A6.05E6
A1.59E6
A1.83E6
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357.8516 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,8900.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A2.23E7
A8.54E6
A5.48E6
A3.66E6
A1.29E6
A1.51E6
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367.8949 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,6340.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A4.96E7
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369.8919 S:8 F:2 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,5144.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.29E7
File:W0102 #1-747 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
330.9792 S:8 F:2 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
Time

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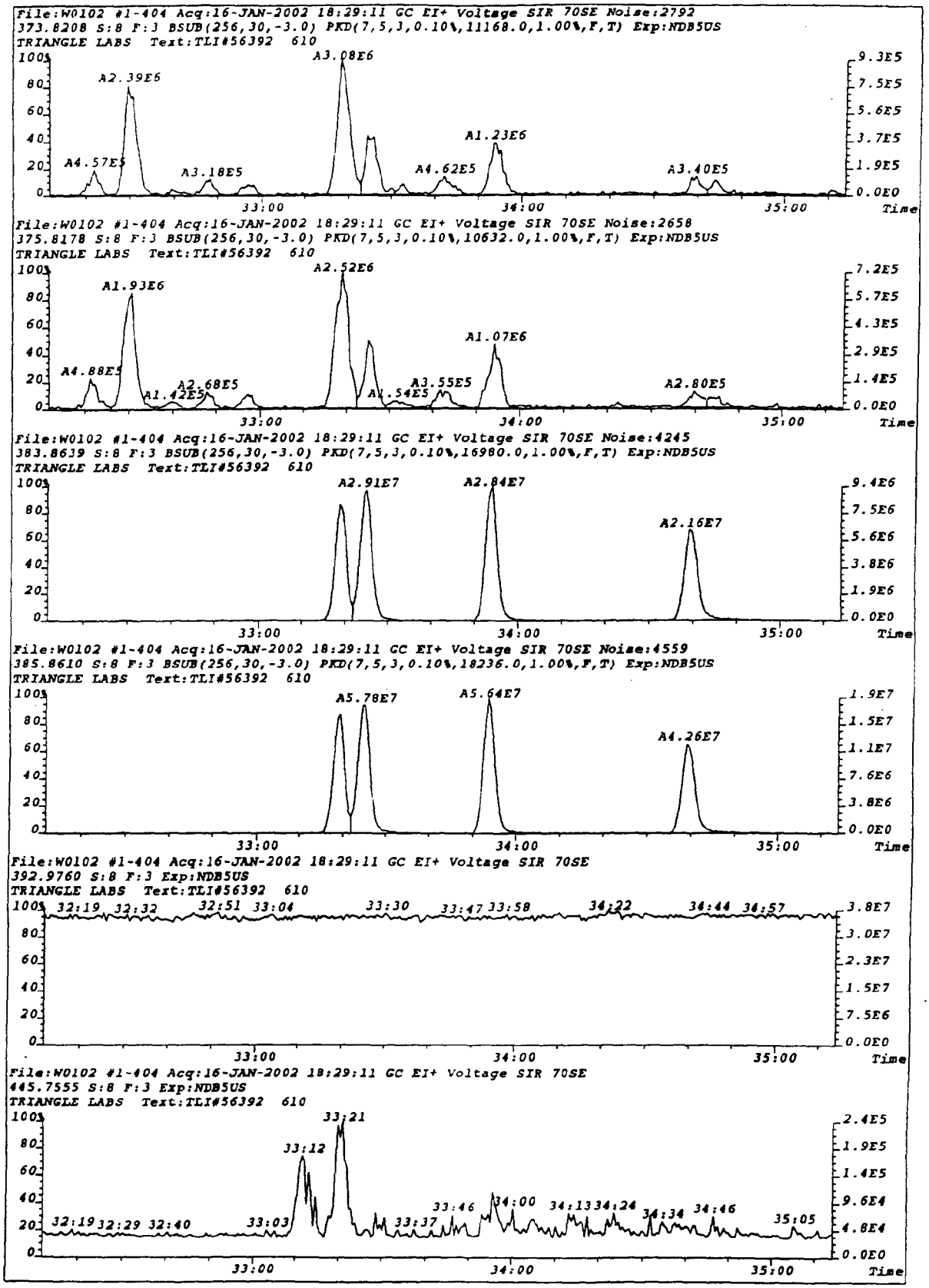
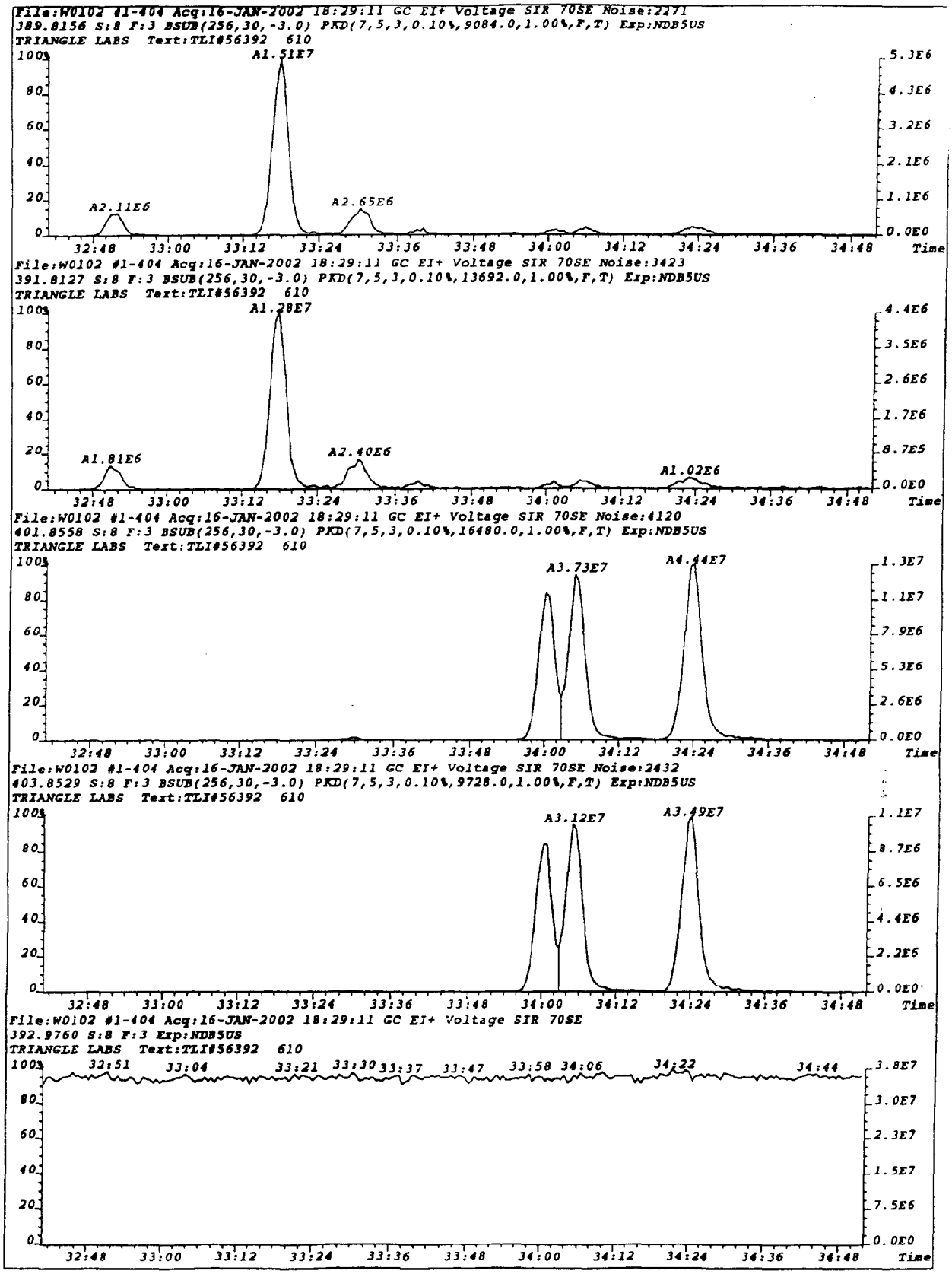


CITY_21MC100_003114090

NYC-WTC_000195972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389.8156 S:8 F:3 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,9084.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A1.51E7
A2.11E6
A2.65E6
File:W0102 #1-404 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE Noise:3423
391.8127 S:8 F:3 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,13692.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A1.28E7
A1.81E6
A2.40E6
A1.02E6
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401.8558 S:8 F:3 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,16480.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.73E7
A4.44E7
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403.8529 S:8 F:3 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,9728.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.12E7
A3.49E7
File:W0102 #1-404 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
392.9760 S:8 F:3 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
32:51 33:04 33:21 33:30 33:37 33:47 33:58 34:06 34:22 34:44
32:48 33:00 33:12 33:24 33:36 33:48 34:00 34:12 34:24 34:36 34:48
Time

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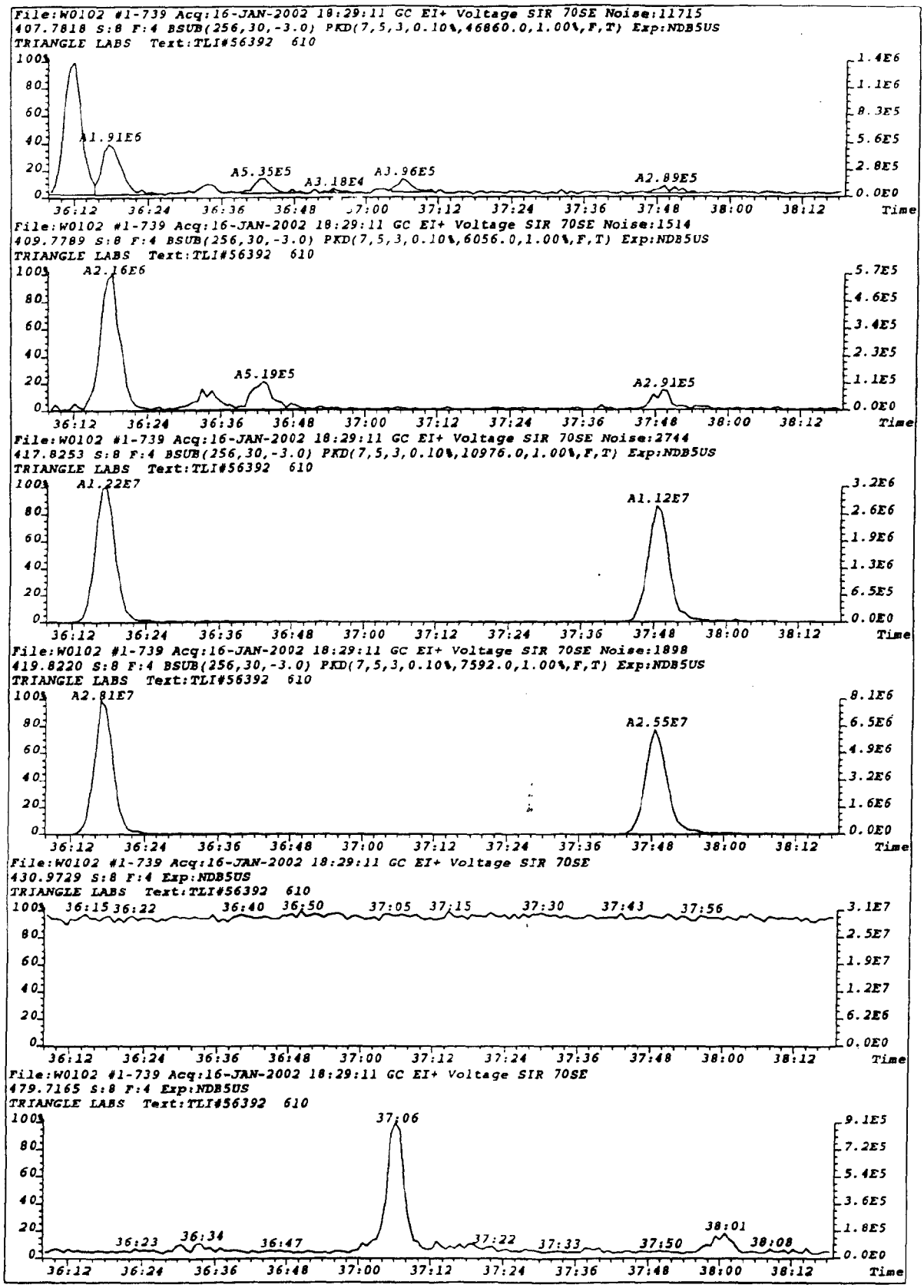
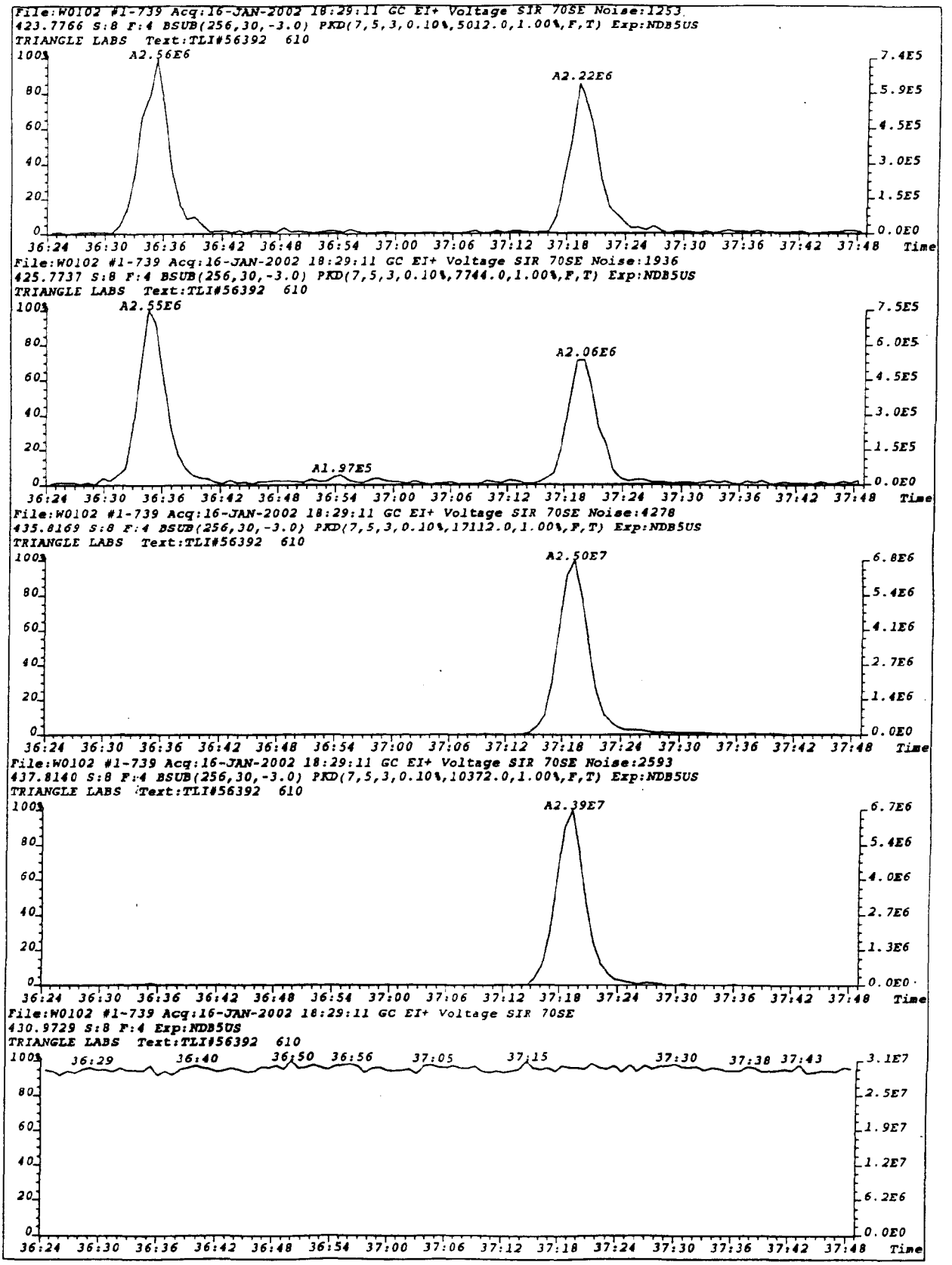


CITY_21MC100_003114092

NYC-WTC_000195974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TRIANGLE LABS Text:TLI#56392 610
A2.56E6
A2.22E6
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425.7737 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,7744.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A2.55E6
A2.06E6
A1.97E5
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435.8169 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,17112.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A2.50E7
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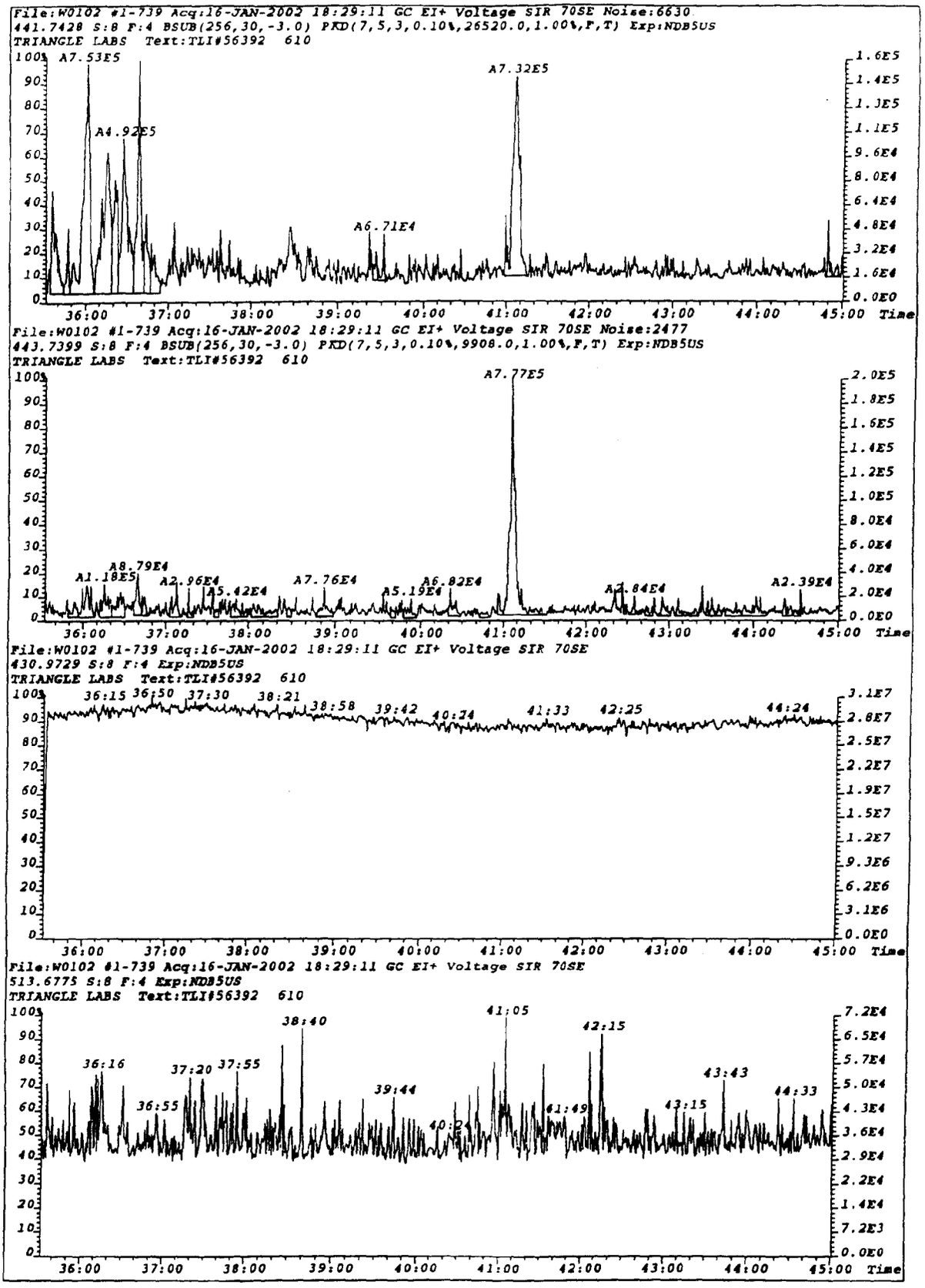
437.8140 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,10372.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A2.39E7
File:W0102 #1-739 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
430.9729 S:8 F:4 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
Time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441.7428 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,26520.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A7.53E5
A4.92E5
A7.32E5
A6.71E4
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443.7399 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,9908.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A7.77E5
A8.79E4
A1.18E5
A2.96E4
A5.42E4
A7.76E4
A5.19E4
A6.82E4
A2.84E4
A2.39E4
File:W0102 #1-739 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
430.9729 S:8 F:4 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
36:15
36:50
37:30
38:21
38:58
39:42
40:24
41:33
42:25
44:24
File:W0102 #1-739 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
513.6775 S:8 F:4 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
36:16
36:55
37:20
37:55
38:40
39:44
40:24
41:05
41:49
42:15
43:15
43:43
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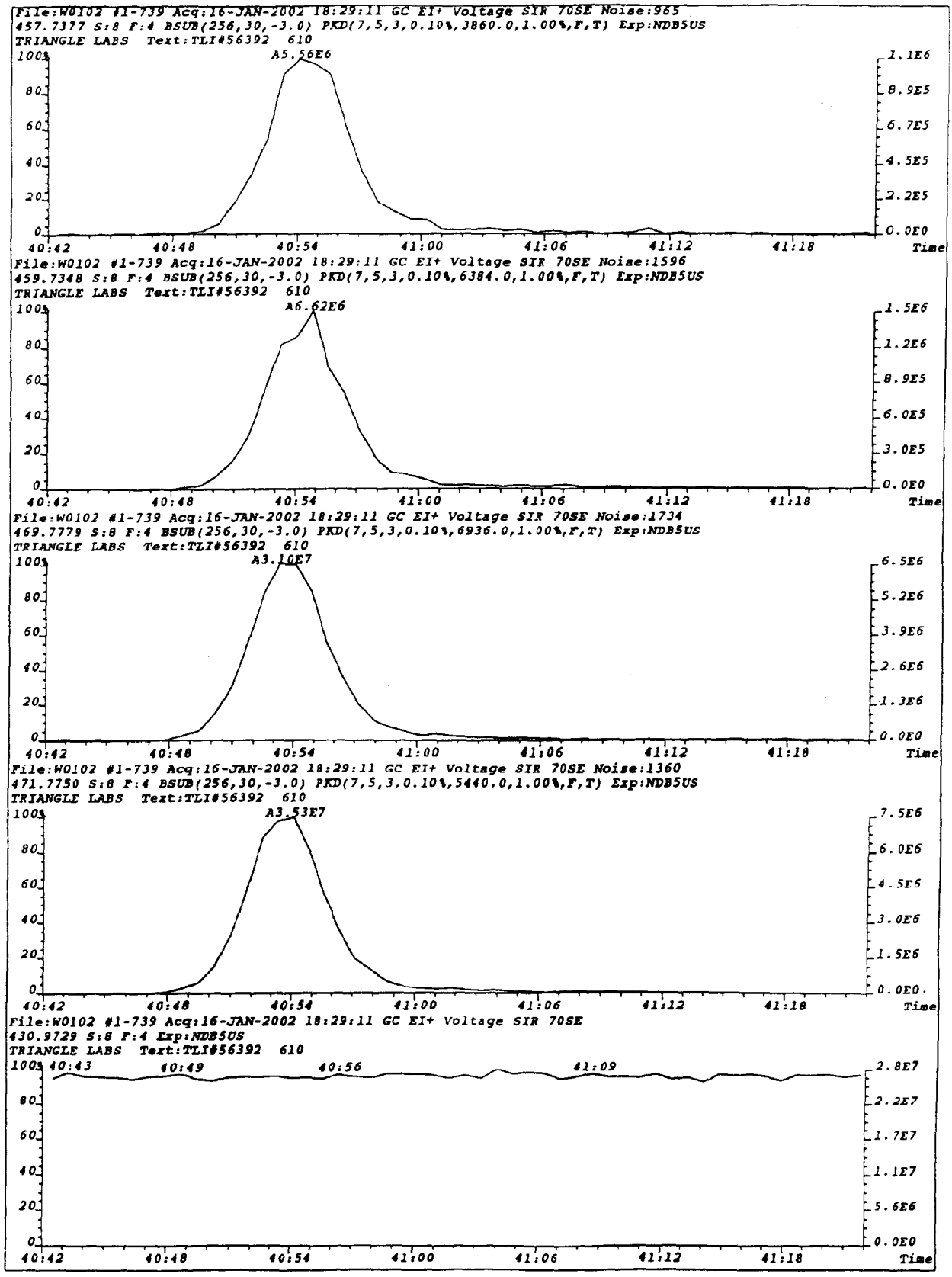
Time

322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A5.56E6
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459.7348 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,6384.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A6.62E6
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469.7779 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,6936.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.10E7
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471.7750 S:8 F:4 BSUB(256,30,-3.0) PKD(7,5,3,0.10%,5440.0,1.00%,F,T) Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
A3.53E7
File:W0102 #1-739 Acq:16-JAN-2002 18:29:11 GC EI+ Voltage SIR 70SE
430.9729 S:8 F:4 Exp:NDB5US
TRIANGLE LABS Text:TLI#56392 610
40:42
40:48
40:54
41:00
41:06
41:12
41:18
Time

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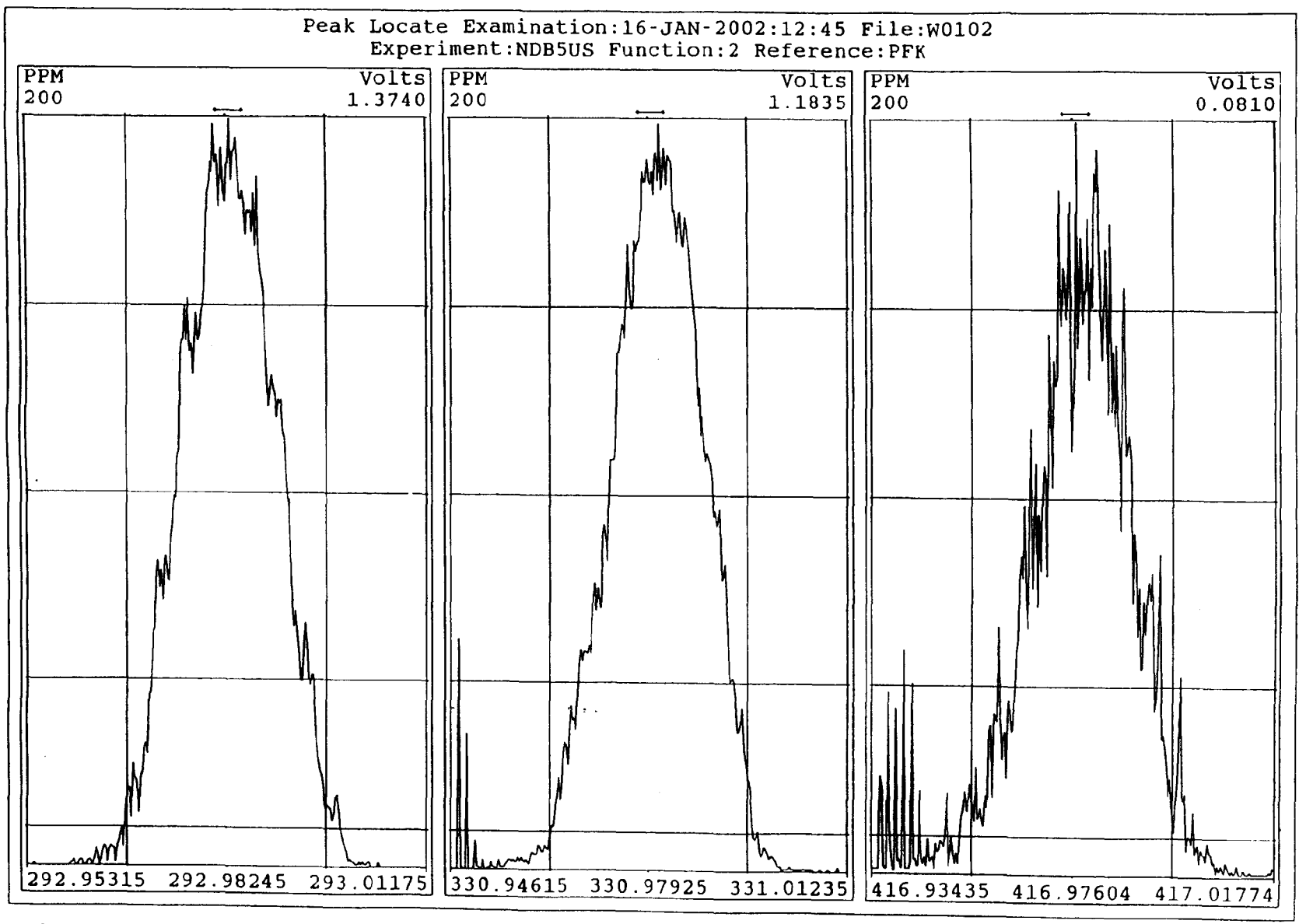

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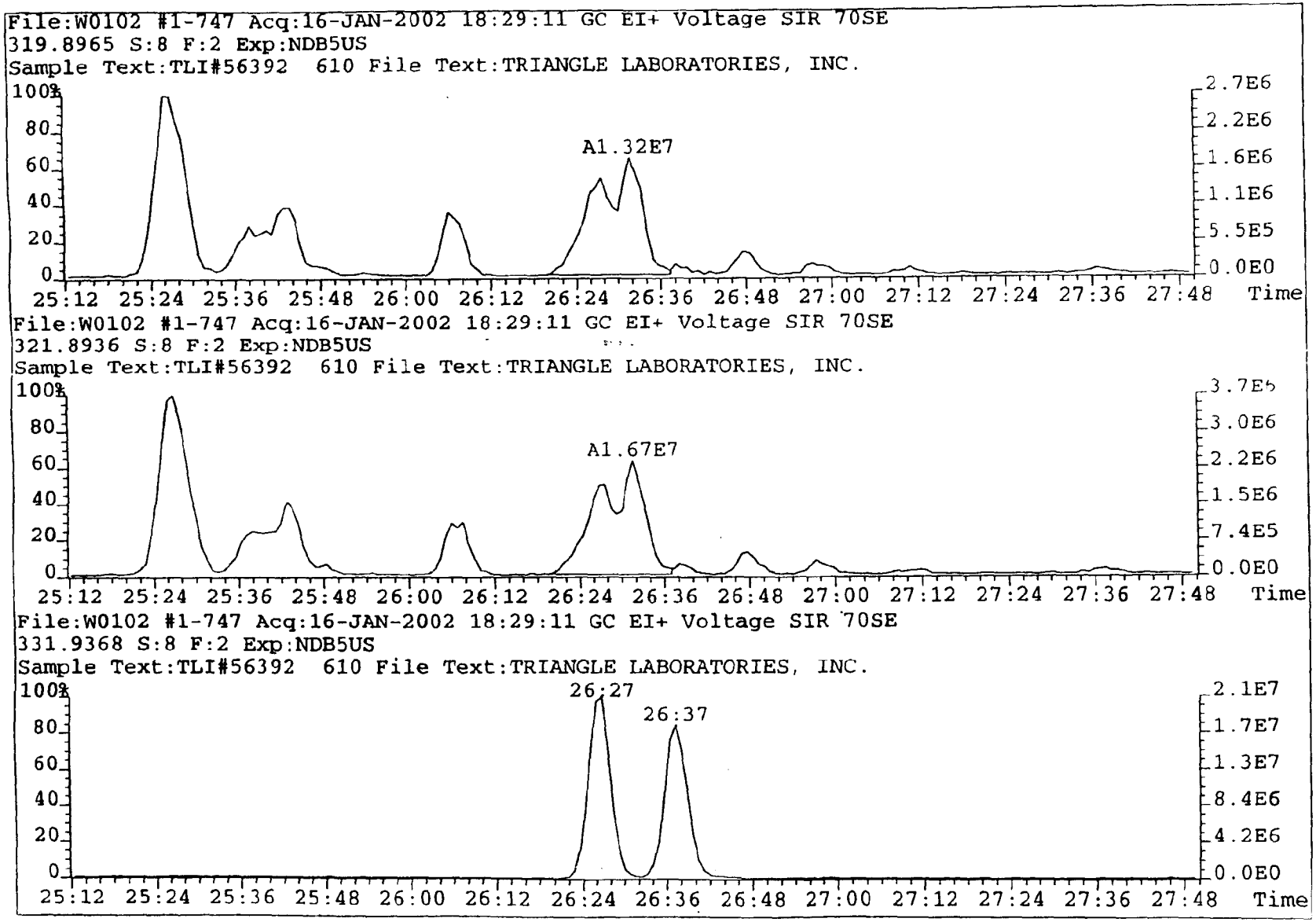

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CITY_21MC100_003114097

NYC-WTC_000195979

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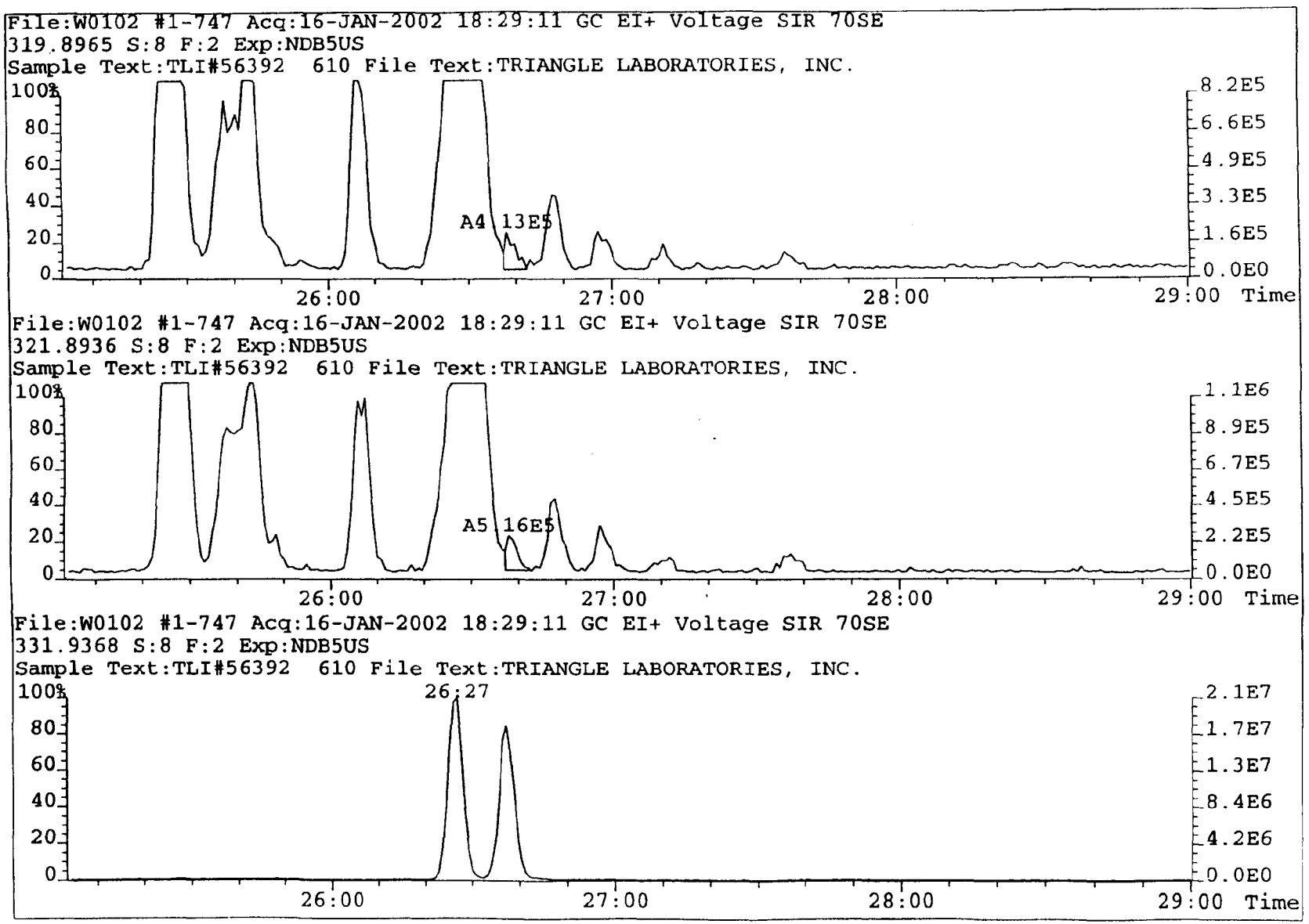

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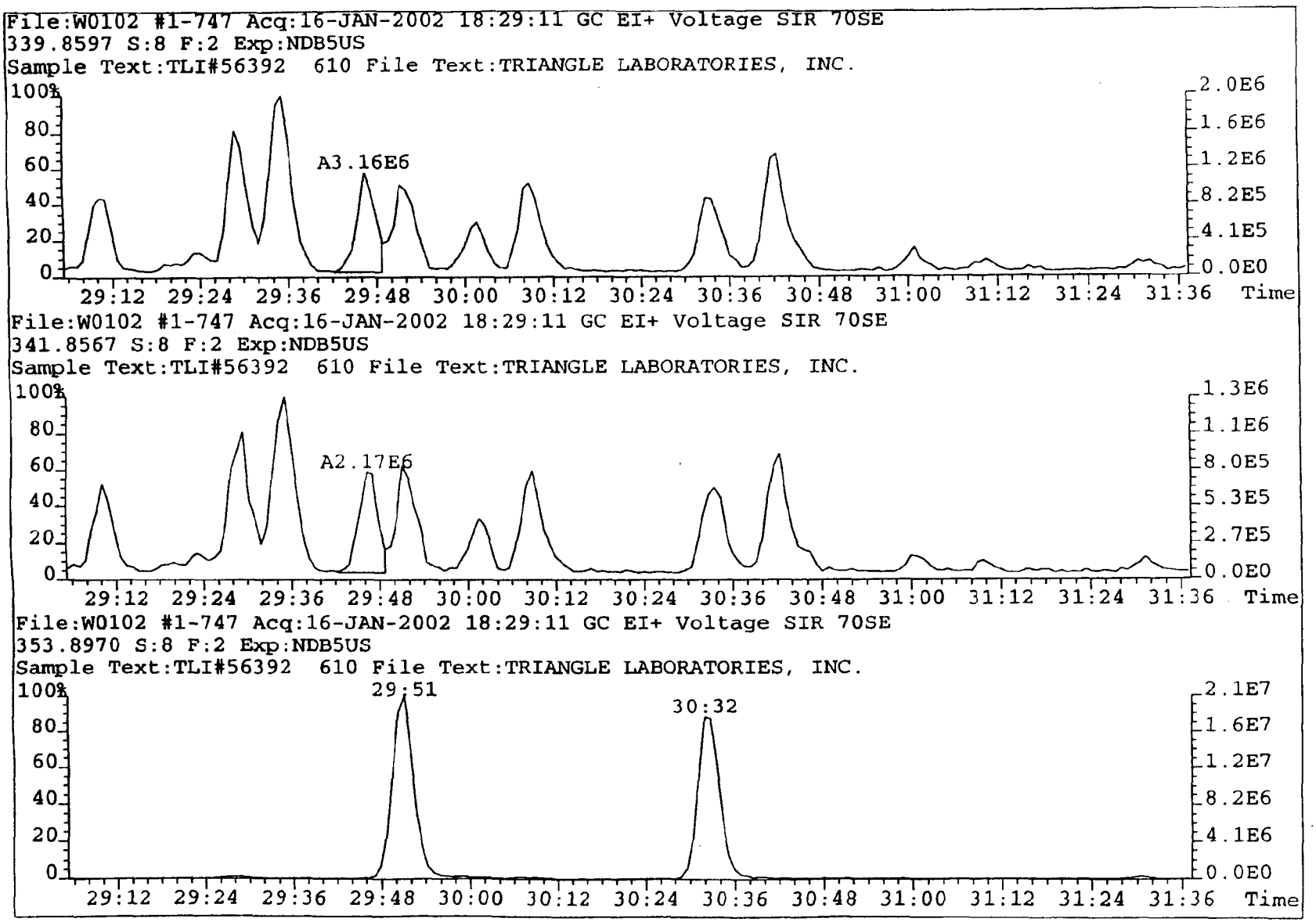

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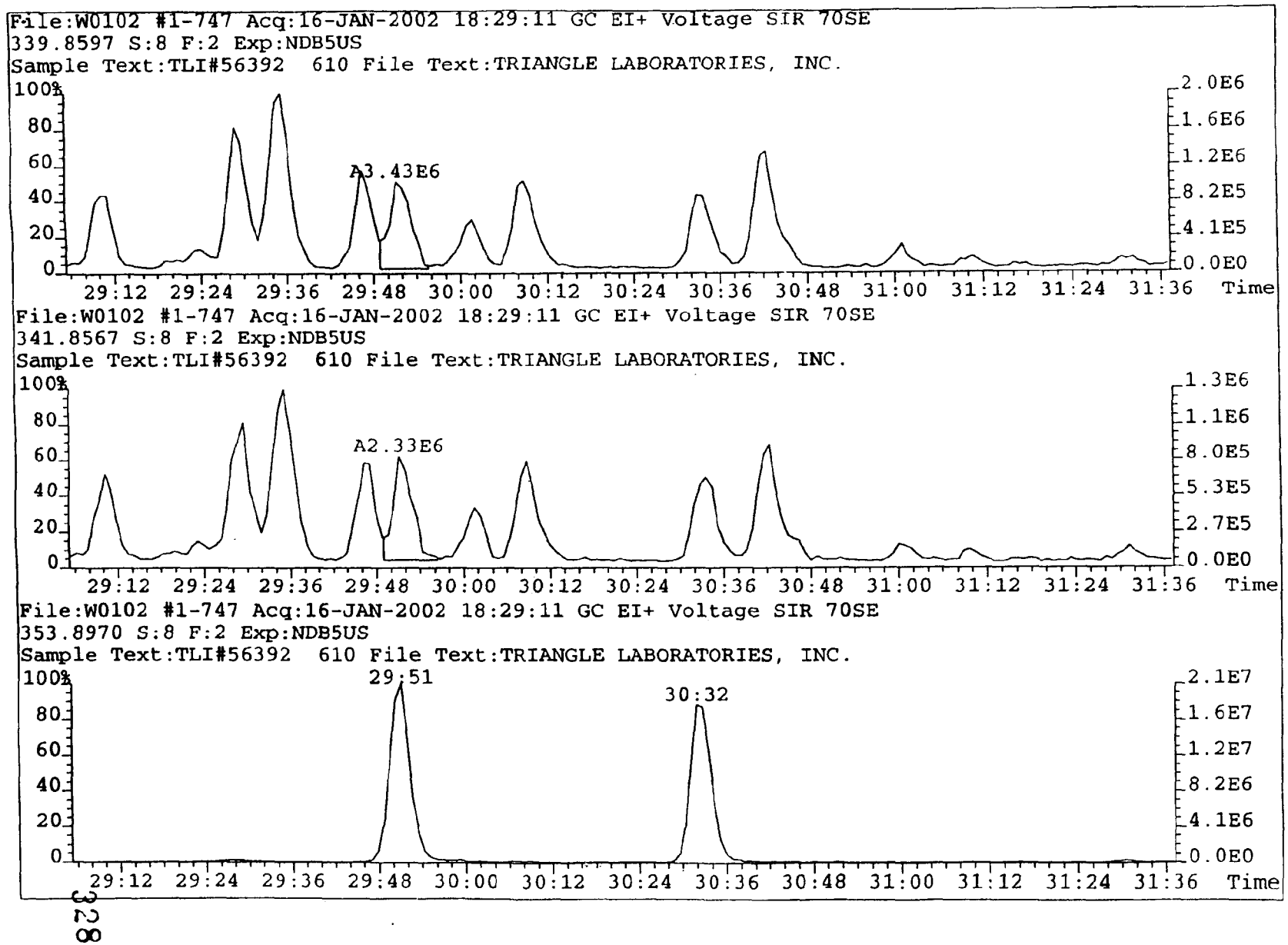
CITY_21MC100_003114099

NYC-WTC_000195981

NYC 9/11 Public Portal Document



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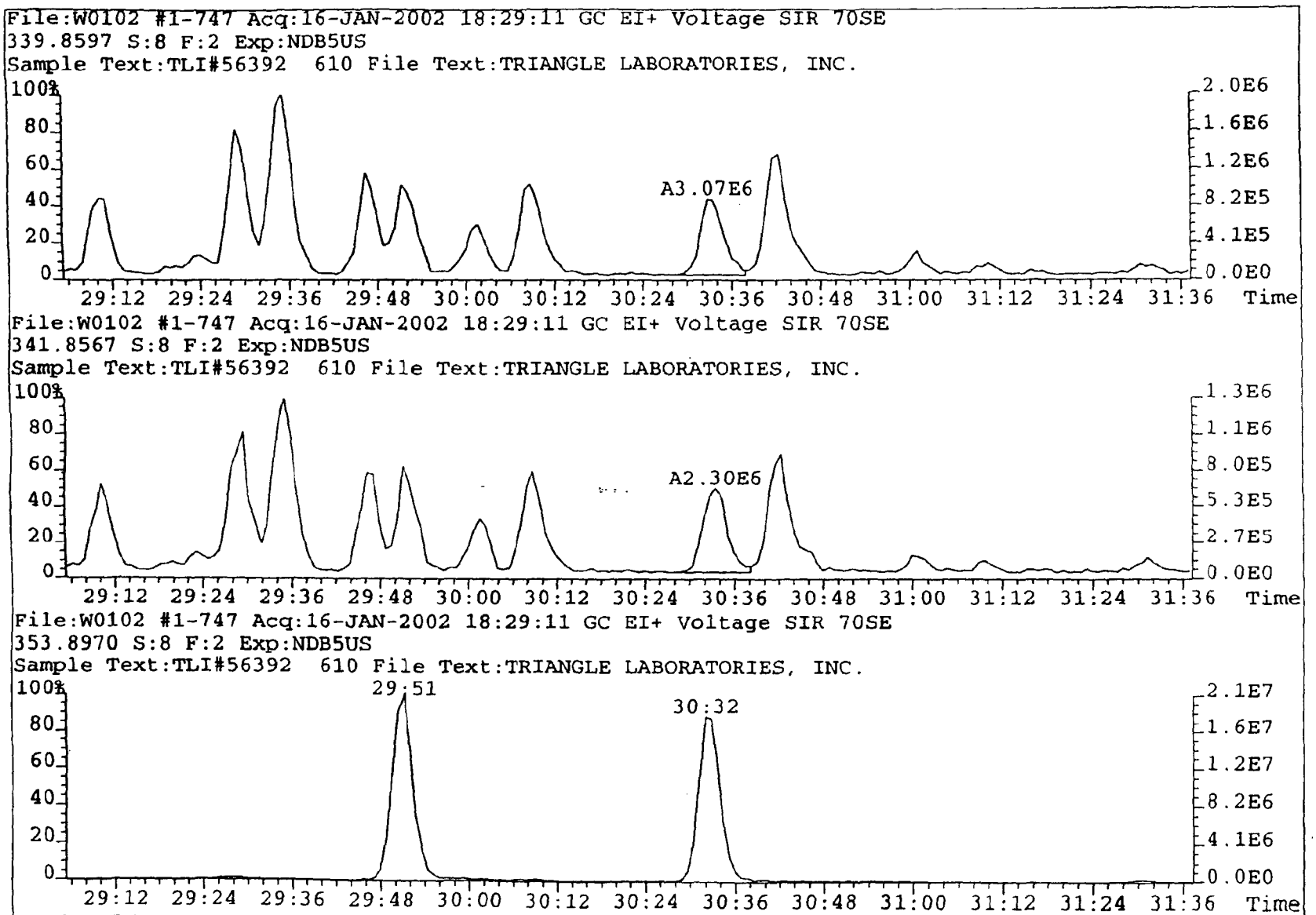
NYC-WTC_000195982

NYC 9/11 Public Portal Document



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NYC-WTC_000195983

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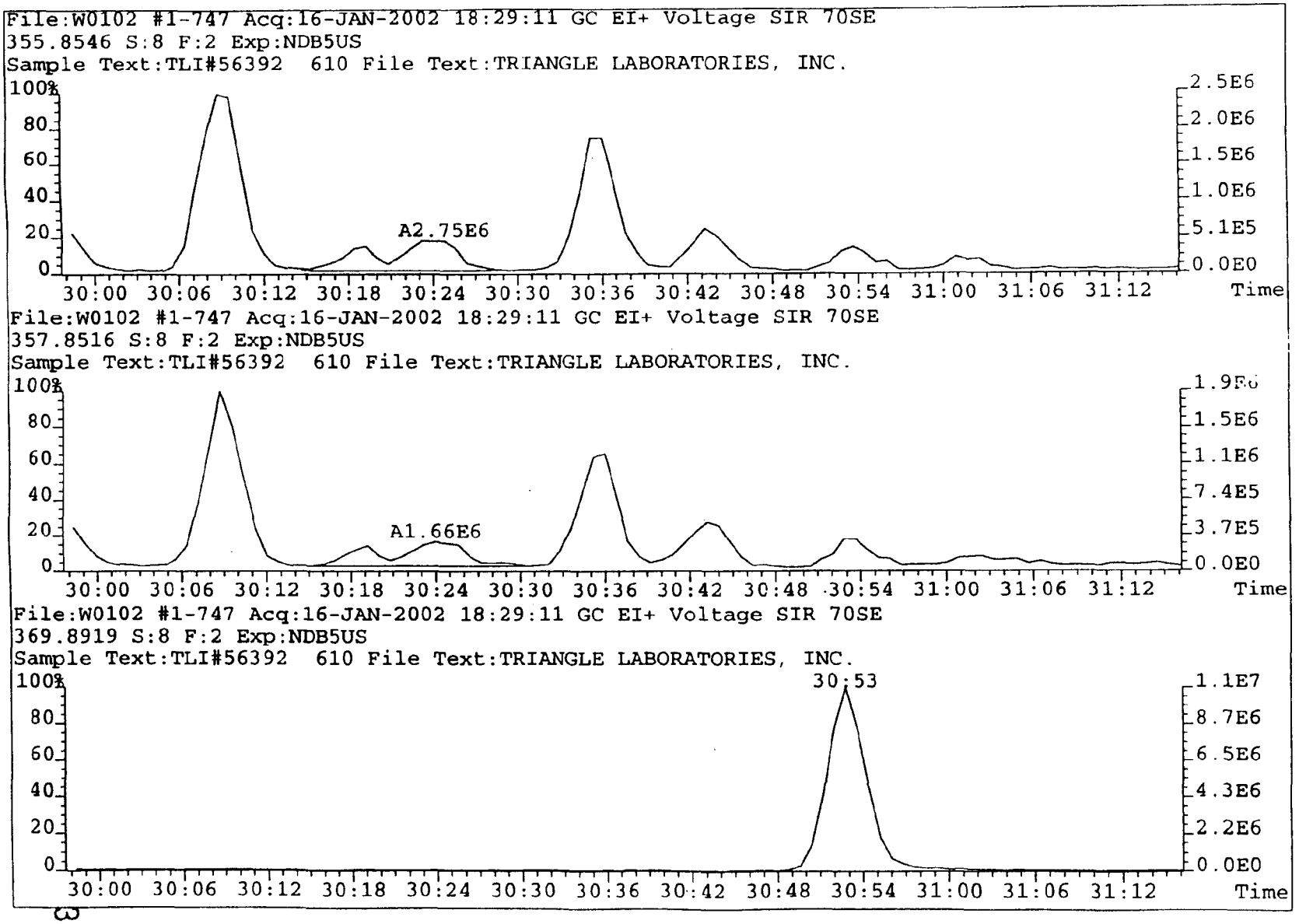

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NYC-WTC_000195984

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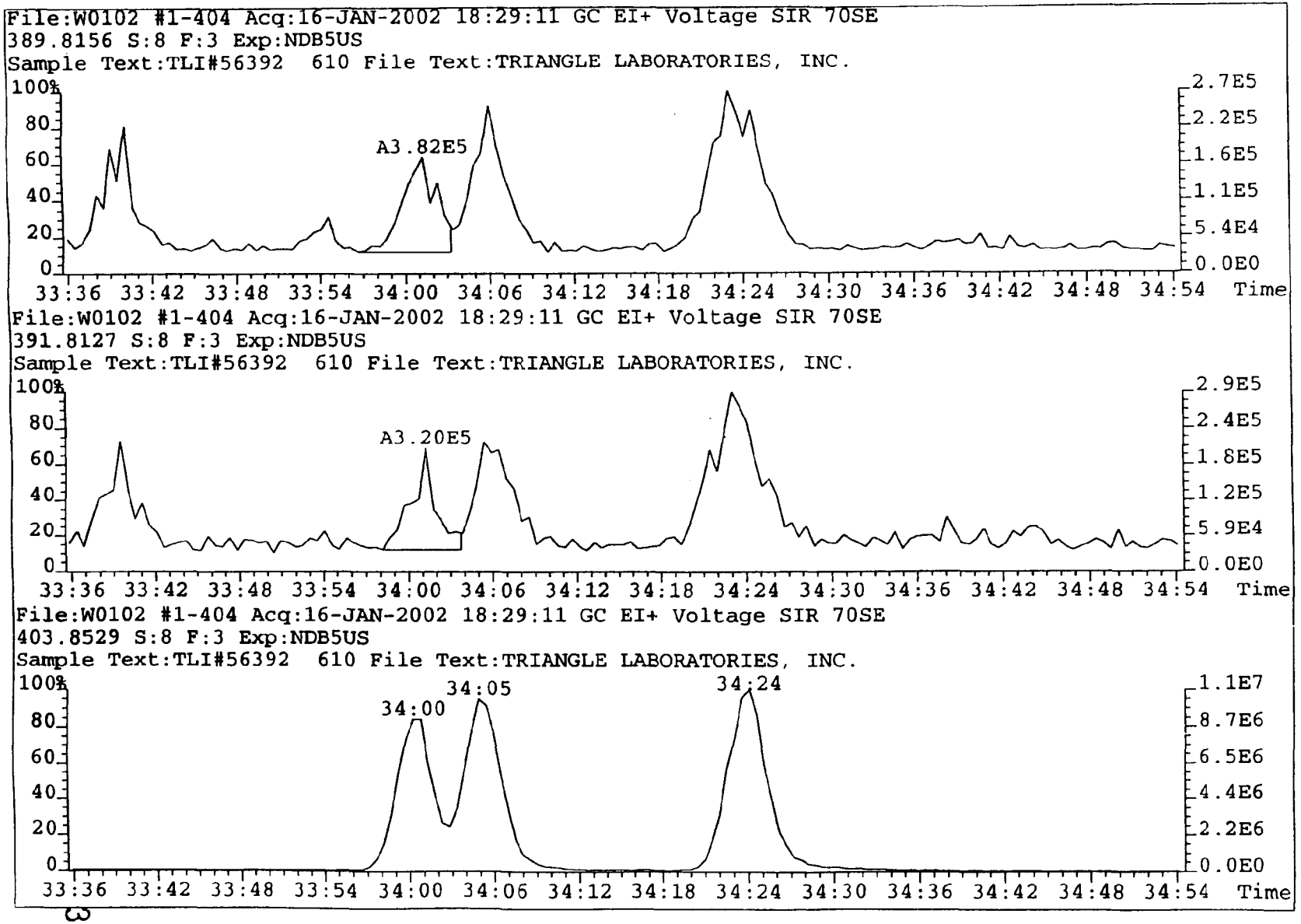

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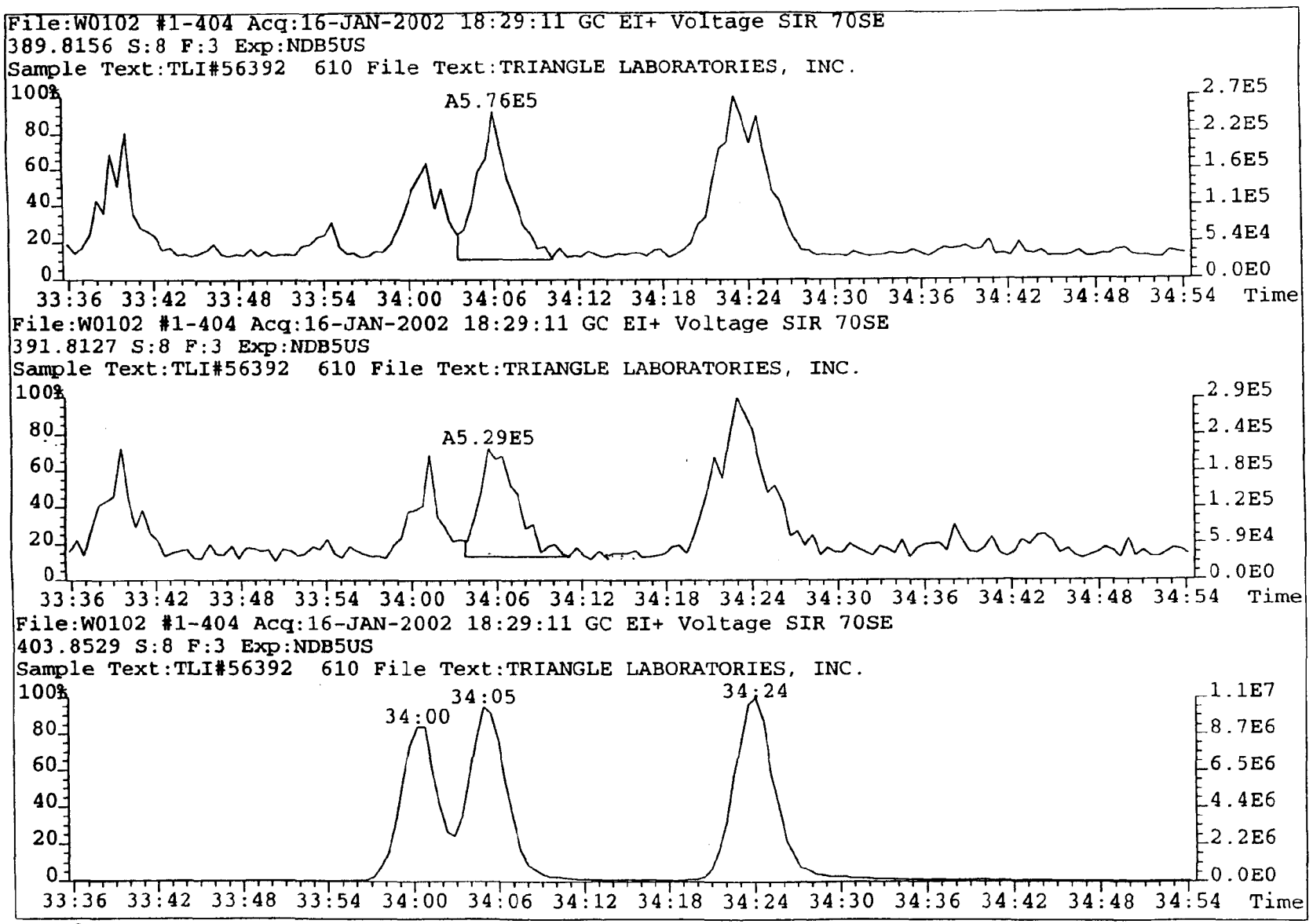

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CITY_21MC100_003114104

NYC-WTC_000195986

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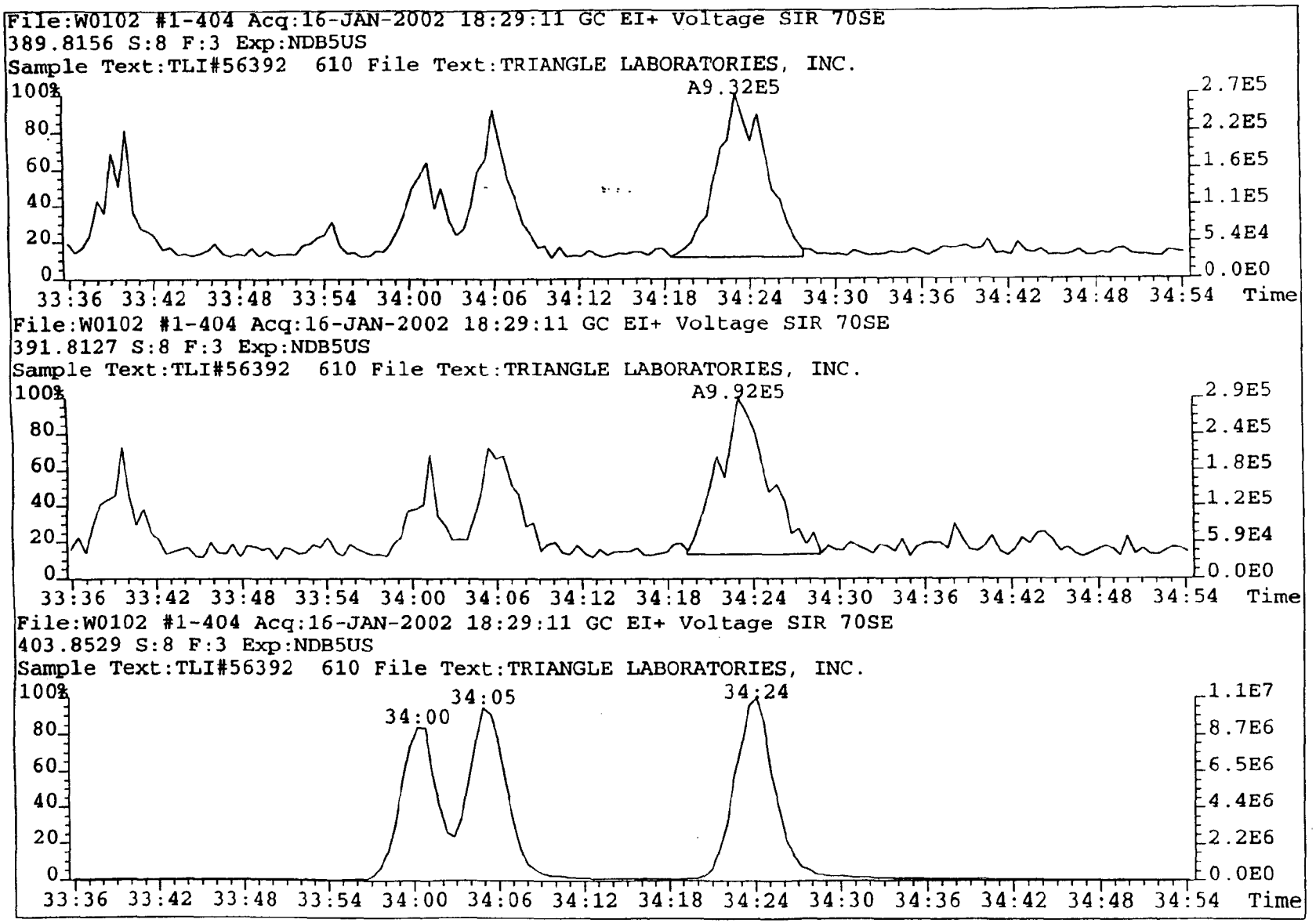

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CITY_21MC100_003114105

NYC-WTC_000195987

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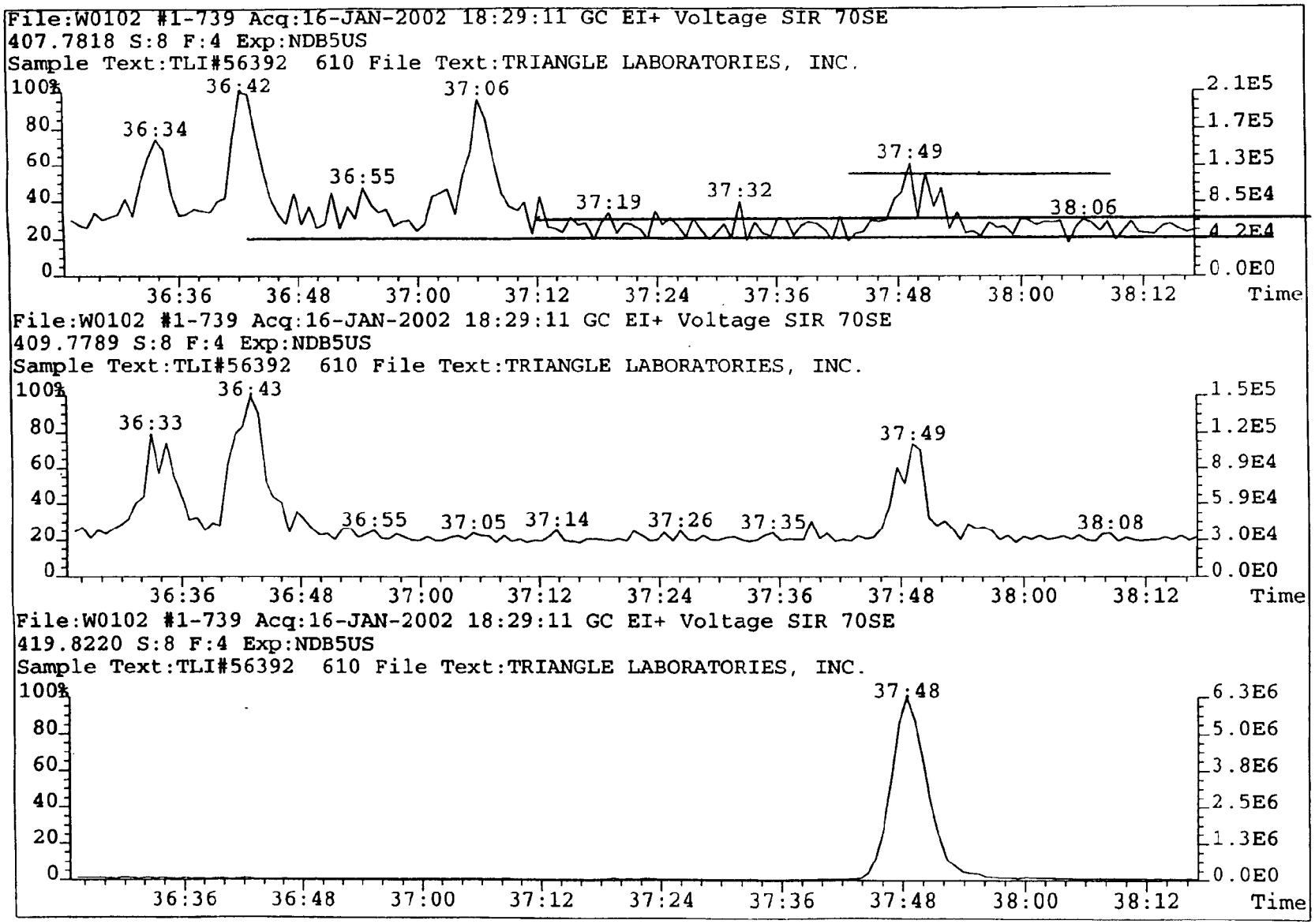

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NYC-WTC_000195988

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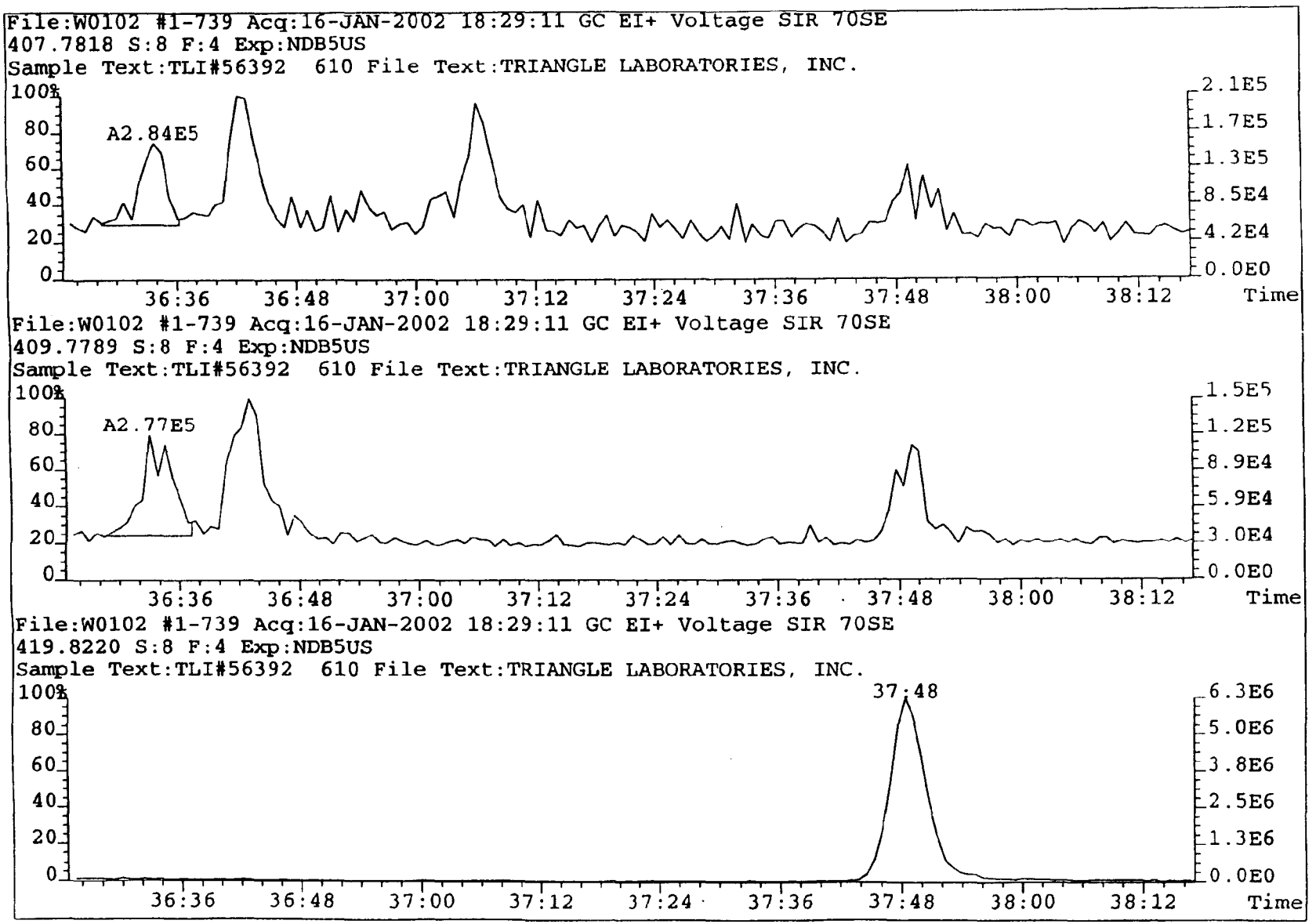

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CITY_21MC100_003114107

NYC-WTC_000195989

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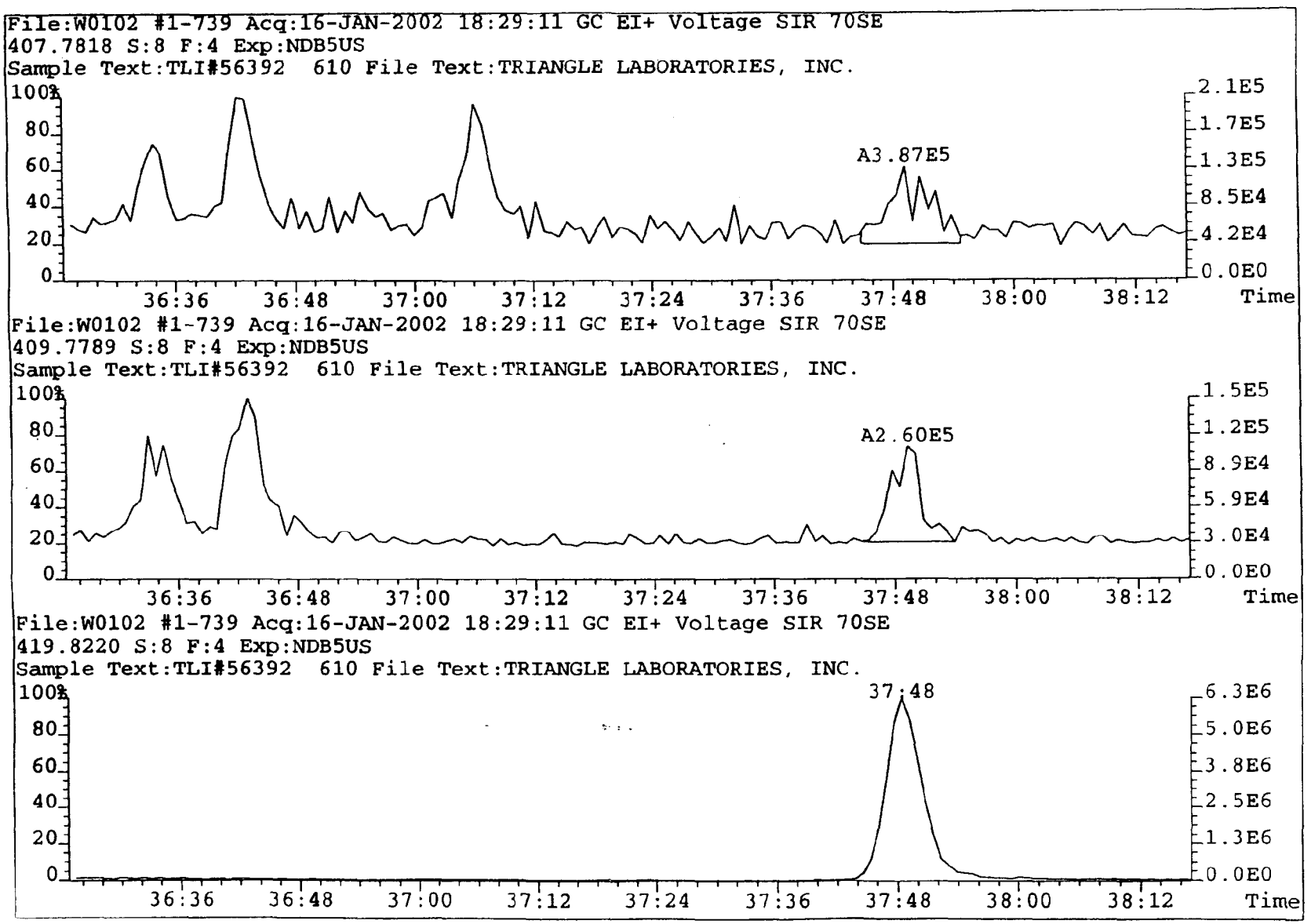

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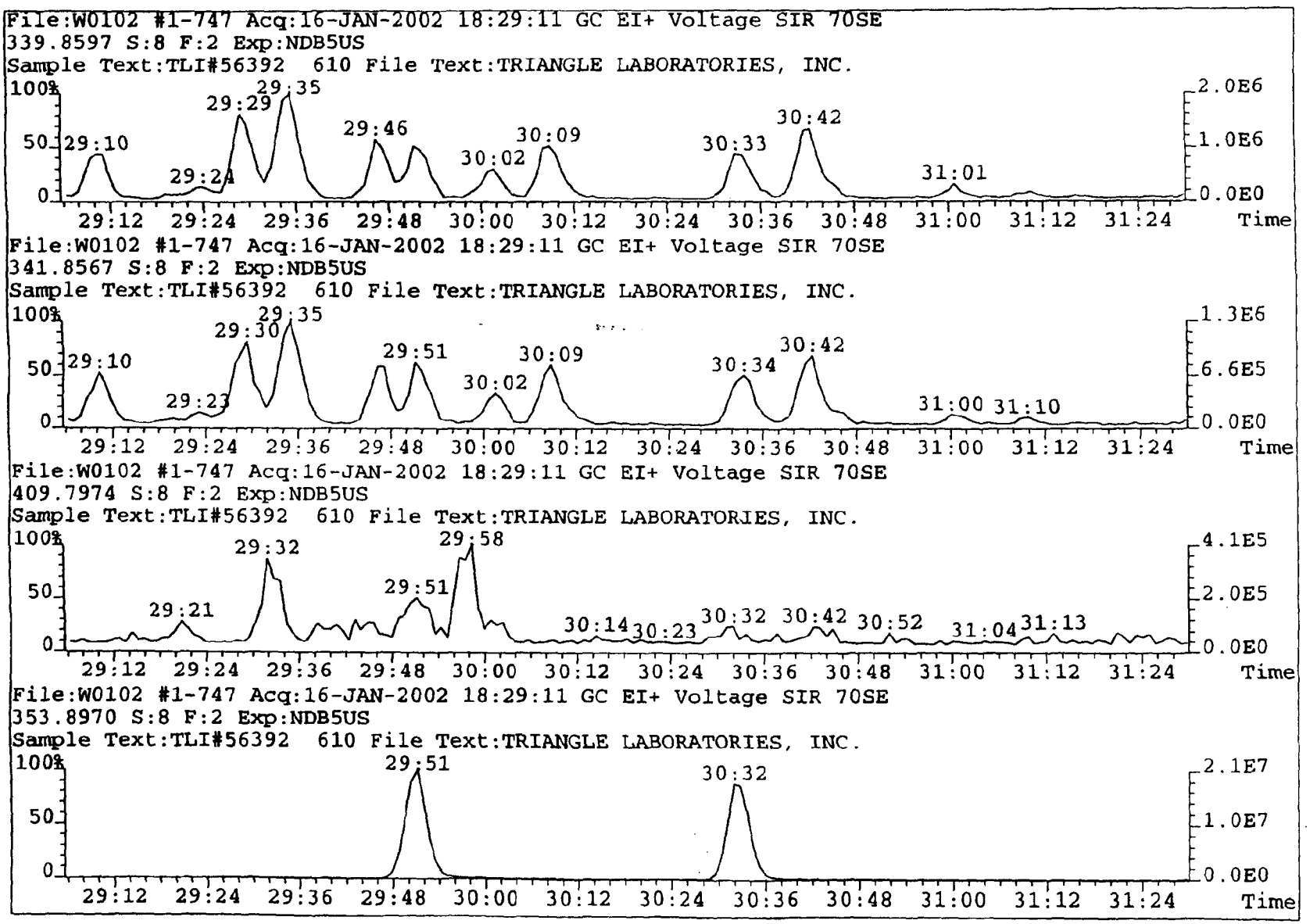
CITY_21MC100_003114108

NYC-WTC_000195990

NYC 9/11 Public Portal Document



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CITY_21MC100_003114109

NYC-WTC_000195991

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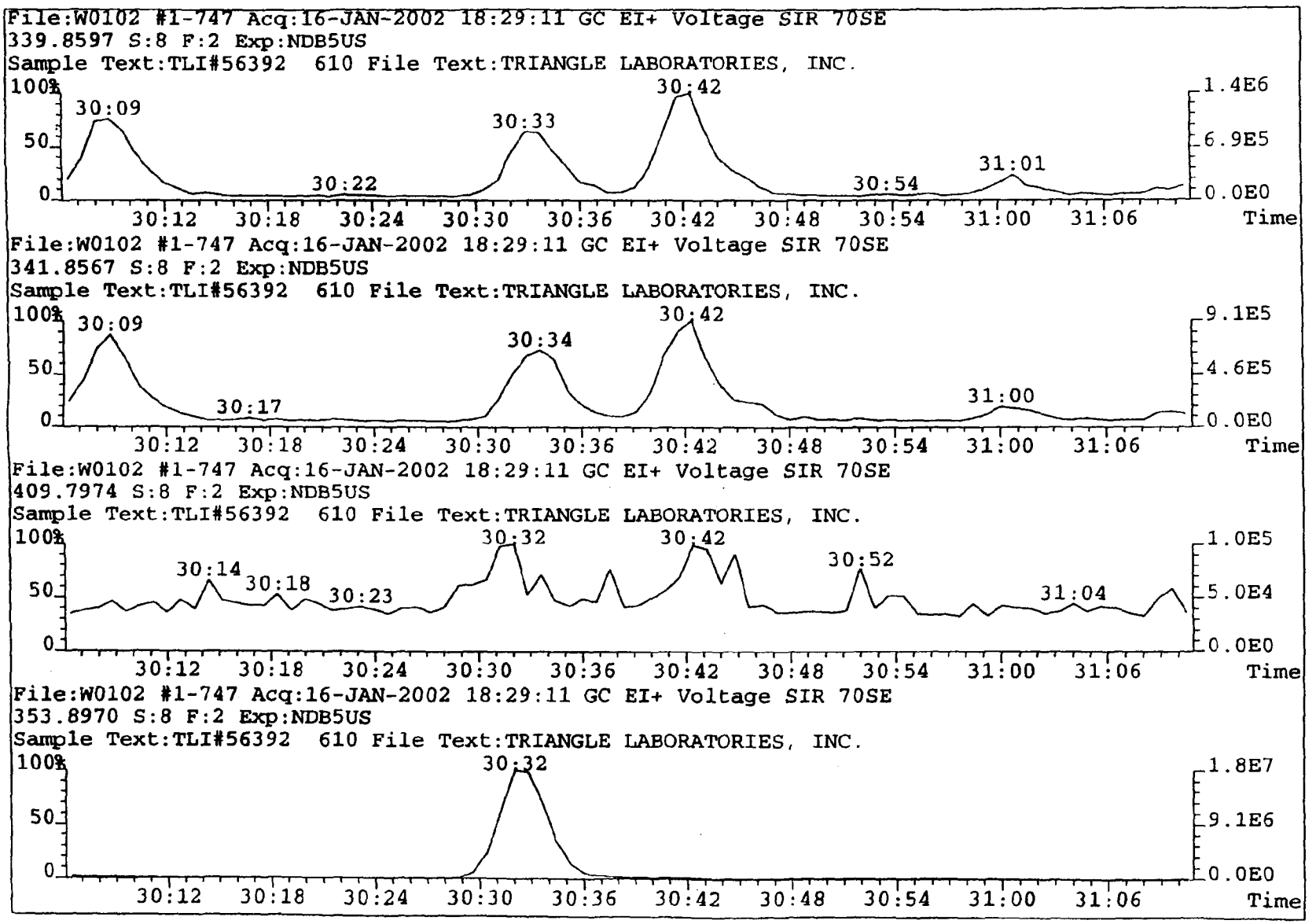

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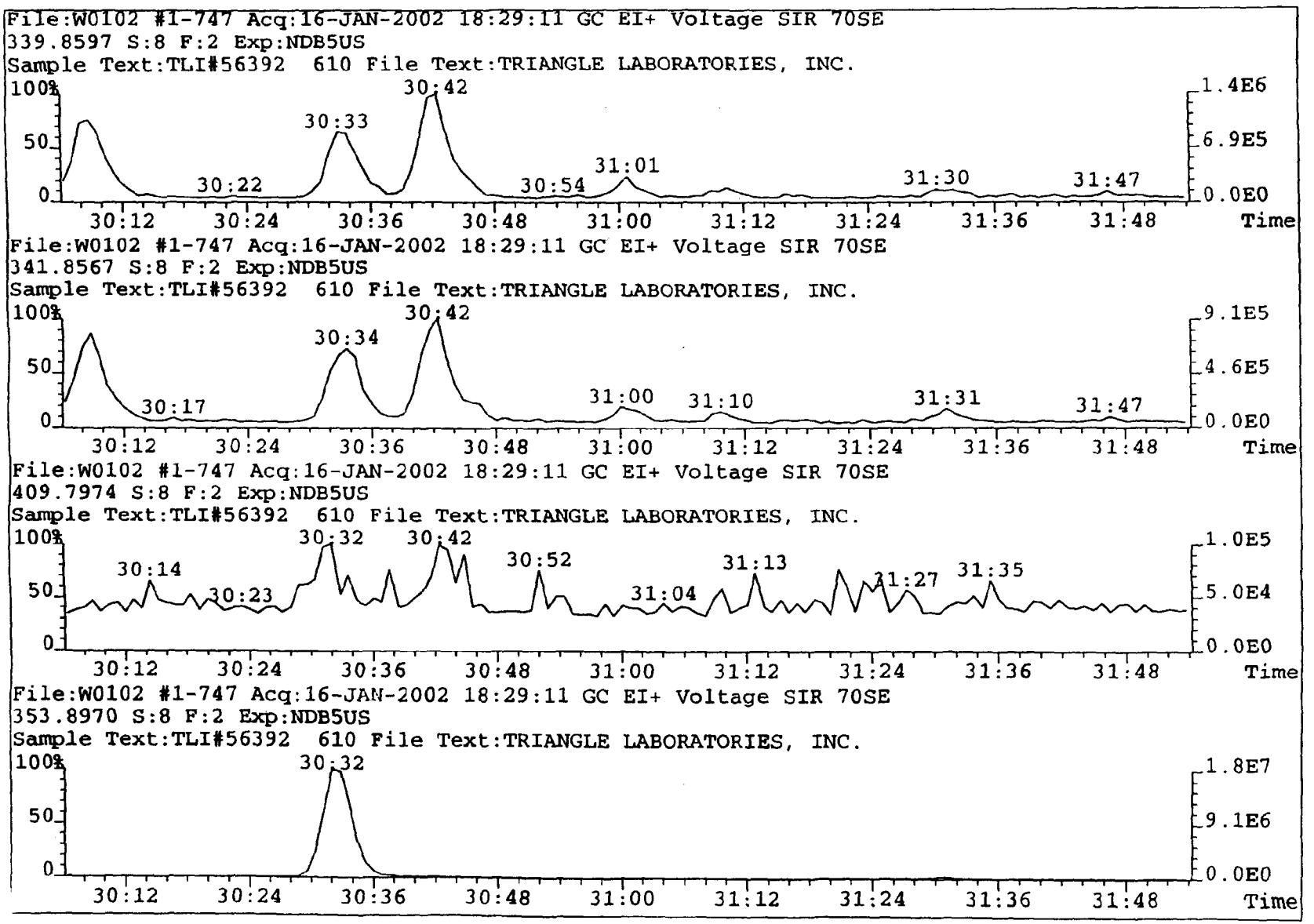
CITY_21MC100_003114110

NYC-WTC_000195992

NYC 9/11 Public Portal Document



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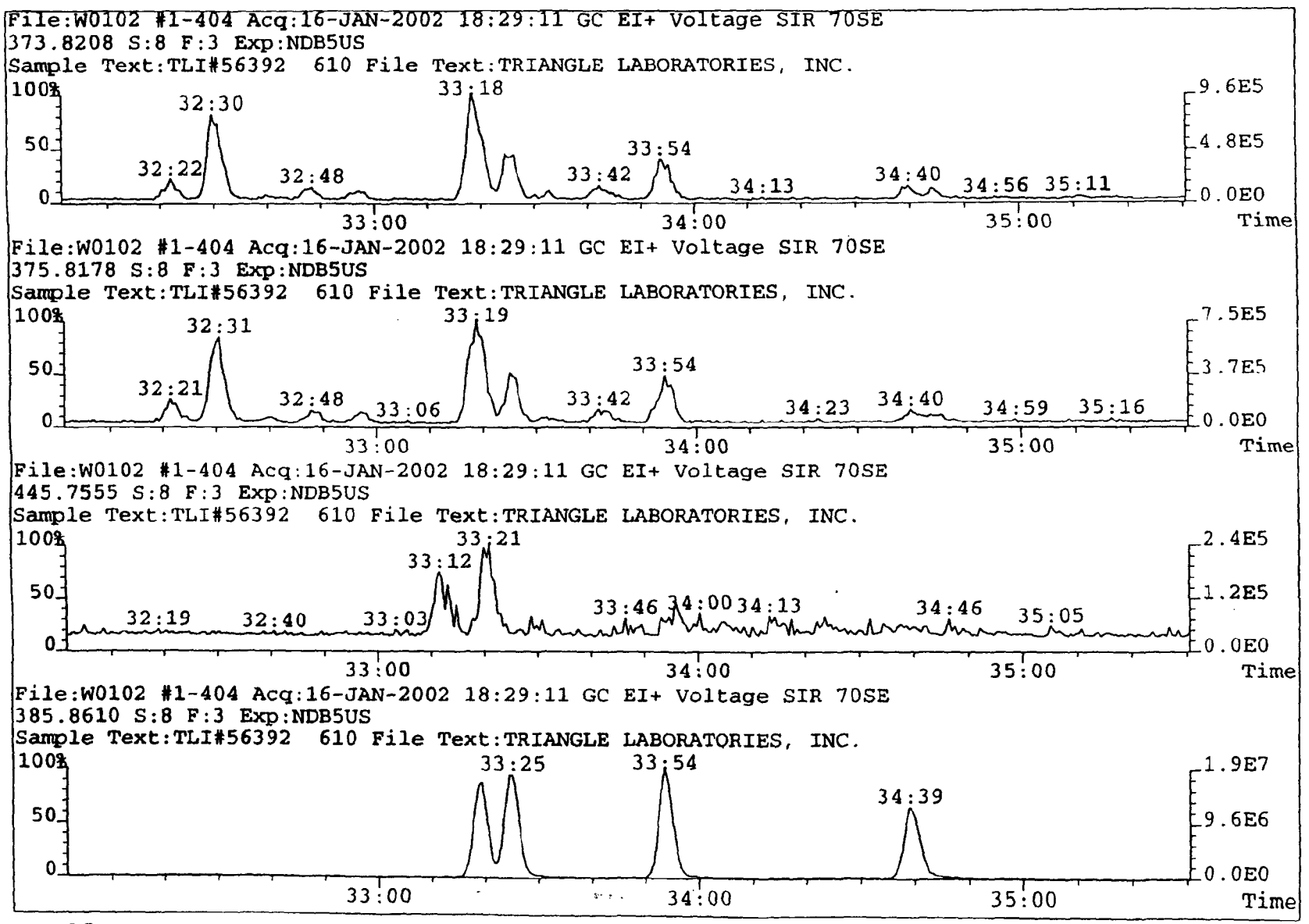

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