

AMERISCI

AmeriSci New York

117 EAST 30TH ST.

NEW YORK, NY 10010

TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Atlantic Testing Laboratories,
Limited
Attn: Tom Hunter
P.O. Box 29
Canton, NY 13617

Date Received 06/29/06

Date Examined 06/29/06

ELAP Number 11480

RE CT5238; Barrington Hall Lights; Potsdam, NY

AmeriSci Job No. 206065097

P.O. # 0501

Page 1 of 2

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1A	206065097-01 Location: 2nd Floor East Light #1/ Electrical Wire Insulation	Yes	66 %
Description: Brown, Homogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 66. % Other Material: Cellulose 24. %, Non-fibrous 10. %			
1B	206065097-02 Location: 2nd Floor East Light #2/ Electrical Wire Insulation	Yes	80 %
Description: Brown, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile 80. % Other Material: Cellulose 10. %, Non-fibrous 10. %			
2A	206065097-03 Location: 2nd Floor East Light #1/ Electrical Insulation 3"	Yes	57 %
Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 57. % Other Material: Cellulose 3. %, Non-fibrous 40. %			
2B	206065097-04 Location: 2nd Floor East Light #2/ Electrical Insulation 3"	Yes	66 %
Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 66. % Other Material: Cellulose 10. %, Non-fibrous 24. %			

See Reporting notes on last page

#521
522

BAR 062906 - AMSCI. ADA

AmneriSci Job #: 206065099

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 2

Phase Contrast Microscopy (PCM) Fiber Results
CT5237; Stowell, Potsdam, NY Final Clearance

6/29/06 Final on Samples

AmneriSci Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min)	Duration (min)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/cm ²)	Fibers Conc. (Fibers/cc)	TWA
01	OWA-West #1	6/28/2006	10	90	900	100	4	5.10	<0.003	
02	OWA-West #2	6/28/2006	10	90	900	100	6	7.64	0.003	
03	OWA-Center	6/28/2006	10	90	900	100	4	5.10	<0.003	
04	OWA-North East	6/28/2006	10	90	900	100	4	5.10	<0.003	
05	OWA-East	6/28/2006	10	90	900	100	7	8.92	0.004	
06	TWA-West	6/28/2006	10	90	900	100	6	7.64	0.003	
07	TWA-South West	6/28/2006	10	90	900	100	4	5.10	<0.003	
08	TWA-Center	6/28/2006	10	90	900	100	5	6.37	<0.003	
09	TWA-East	6/28/2006	10	90	900	100	4	5.10	<0.003	
10	TWA-North East	6/28/2006	10	90	900	100	5	6.37	<0.003	
11	Blank	6/28/2006	0	0	0	100	0.5	0.64		

See Reporting notes on last page

Footnotes: 1



ASBESTOS AIR SAMPLE CHAIN-OF-CUSTODY

No. 0559

Albany
22 Corporate Drive
Union, NY 12065
518/333-9744 (T)
518/333-9185 (F)

Binghamton
128 Park Avenue
Binghamton, NY 13903
607/733-4312 (T)
607/733-1925 (F)

Canton
6431 U.S. Highway 11
Canton, NY 13617
315/386-4518 (T)
315/386-1092 (F)

Elmira
2030 South 352
Elmira, NY 14904
607/334-0700 (T)
607/334-0714 (F)

Plattsburgh
1420 Military Temple
Plattsburgh, NY 12901
518/563-5272 (T)
518/563-3221 (F)

Poughkeepsie
251 Upper Dutch Road
Highland, NY 12528
845/881-0338 (T)
845/881-4038 (F)

Rochester
3445 Walton Place
Rochester, NY 14623
585/427-9020 (T)
585/427-9024 (F)

Syracuse
5888 Shea Road, 3rd
Floor, Syracuse, NY 13209
315/438-4241 (T)
315/438-4374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315/735-3305 (T)
315/735-0742 (F)

Watertown
2551 NYS Route 284
Watertown, NY 13601
315/726-7387 (T)
315/726-2024 (F)

Project No.		Project Name		Page								
C75237		Stowell		C-28-66								
Project Contact		Terry Aldous		Page 1 of 1								
Project Location		Potsdam, NY										
Field Sample No.	Sample Alias	Sample Location	Sample Type	Pump No.	Start Time	Stop Time	Total Time (min)	Start (LPM)	Stop (LPM)	Average (LPM)	Volume (L)	Laboratory Sample No.
1307	OWA	West St	F	61	8:50	10:00	90	10	10	10	900	
1308	OWA	West St	F	61	8:51	10:00	90	10	10	10	900	
1309	OWA	Center St	F	45	8:50	10:00	90	10	10	10	900	
1310	OWA	N. East	F	45	8:50	10:00	90	10	10	10	900	
1311	OWA	East	F	003	8:50	10:00	90	10	10	10	900	
1312	OWA	West	F	071	8:51	10:00	90	10	10	10	900	
1313	OWA	S. West	F	071	8:51	10:00	90	10	10	10	900	
1314	OWA	Center	F	301	8:50	10:00	90	10	10	10	900	
1315	OWA	East	F	65	8:50	10:00	90	10	10	10	900	
1316	OWA	N. East	F	65	8:50	10:00	90	10	10	10	900	
1317	OWA	Blank	BL									
1318	OWA	Blank	BL									
Sample Name		Matt Bradish	629									
Sample Alias		Bradish	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									
Sample Location		629	629									
Sample Type		629	629									
Sample No.		629	629									
Sample Alias		629	629									

Phase Contrast Microscopy (PCM) Fiber Results
 CT5237; Maxey Hall, Potsdam, NY, Final Clearance

6/29 Final Air Samples

AmeriSci Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min)	Duration (min)	Air Filtered (liters)	Fields	Fibers	Fiber Density (fibers/mm ²)	Fibers Conc. (fibers/cc)	TWA
01	OWA-Field House Entry	6/29/2006	10	90	900	100	7	8.92	0.004	
02	OWA-Field House Entry	6/28/2006	10	90	900	180	12	15.29	0.007	
03	OWA-Monitors Truck Room	6/28/2006	10	90	900	100	6	7.64	0.003	
04	OWA-Elevator	6/28/2006	10	90	900	180	11	14.01	0.006	
05	IWA-Basil	6/28/2006	10	90	900	100	5	6.37	< 0.003	
06	IWA-West	6/28/2006	10	90	900	100	4	5.10	< 0.003	
07	Blank	6/28/2006	0	0	0	100	0.5	0.64		
08	Blank	6/28/2006	0	0	0	100	0.5	0.64		

Reporting Notes:

(1) Filterable cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Tanya Gironak

Sample analyzed by: MOSH 7400(N) Method 5.5 fibers per 100 fields at 7 liter/min. Blank analyses are reported when available. However, are not used to adjust results of associated samples in this report. This report

relates ONLY to the sample analysis expressed in 25-50 sq cm of filter area. NO - No fibers observed. NA = Not Analyzed. Yashon-Berkeat grade field area = 0.00785 m². TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period

not sampled. Upper 95% Confidence Limit (Sampling Compliance Test) Calculated as a one sided UCL to determine 95% certainty of compliance with the OSHA Federal standard. Estimated relative standard deviation: Initial Sp=0.405, Final Sp=0.45, New York sample (NYSIDOR ELAP Job # 14-582) National Institute of Standards and Technology Accreditation requirements mandate that this report cannot be reproduced except in full without the approval of the laboratory. AITA # 10284X.

Footnotes: /



ASBESTOS AIR SAMPLE CHAIN-OF-CUSTODY

Nº 0559

Albany
22 Corporate Drive
Union Park, NY 12085
518/233-9144 (F)
518/233-9165 (F)

Binghamton
128 Park Avenue
Binghamton, NY 13900
508/723-1914 (F)
508/723-1923 (F)

Carton
6431 U.S. Highway 11
Canton, NY 13617
315/268-6578 (F)
315/268-3424 (F)

Elmira
2200 Route 322
Elmira, NY 14804
607/337-0700 (F)
607/337-0714 (F)

Plattsburgh
1010 Military Road
Plattsburgh, NY 12601
518/562-6578 (F)
518/562-1021 (F)

Poughkeepsie
251 Upper Ninth Road
Highland, NY 12528
845/361-8648 (F)
845/361-8009 (F)

Rockstar
3445 Walton Place
Rochester, NY 14623
583/422-5020 (F)
583/422-5021 (F)

Syracuse
5500 Shaw Road
Cairo, NY 13039
315/698-5281 (F)
315/698-4374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315/235-1200 (F)
315/235-0422 (F)

Watertown
26381 NYS Route 283
Watertown, NY 13607
315/726-7347 (F)
315/726-3002 (F)

Project Contact		Project Location		Sample Location		Sample Type		Pump No.		Sampling Time (minutes)		Total (min)		Start (hr:min)		Stop (hr:min)		Average (hr:min)		Volume (liters)		Laboratory Sample ID No.	
Field Sample No.	Sample Area	Sample Location	Sample Type	Pump No.	Start Time	Stop Time	Total (min)	Start (hr:min)	Stop (hr:min)	Average (hr:min)	Volume (liters)	Laboratory Sample ID No.											
1314	WVA	Field House Entry	F	205	11:50	13:26	96	11	50	10	96												
1306	WVA	Women's Locker rm	F	205	11:50	13:26	96	11	50	10	96												
1307	WVA	Elevator	F	205	11:50	13:26	96	11	50	10	96												
1308	WVA	East	F	205	11:50	13:26	96	11	50	10	96												
1309	WVA	Center	F	205	11:50	13:26	96	11	50	10	96												
1310	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1311	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1312	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1313	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1314	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1315	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1316	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1317	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1318	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1319	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1320	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1321	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1322	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1323	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1324	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1325	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1326	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1327	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1328	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1329	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1330	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1331	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1332	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1333	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1334	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1335	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1336	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1337	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1338	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1339	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1340	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1341	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1342	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1343	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1344	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1345	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1346	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1347	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1348	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1349	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1350	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1351	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1352	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1353	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1354	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1355	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1356	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1357	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1358	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1359	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1360	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1361	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1362	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1363	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1364	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1365	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1366	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1367	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1368	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1369	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1370	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1371	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1372	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1373	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1374	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1375	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1376	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1377	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1378	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1379	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1380	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1381	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1382	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1383	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1384	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1385	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1386	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1387	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1388	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1389	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1390	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1391	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1392	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1393	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1394	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1395	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1396	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1397	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1398	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1399	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1400	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1401	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1402	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1403	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1404	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1405	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1406	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1407	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1408	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1409	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1410	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1411	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1412	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1413	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1414	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1415	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1416	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												
1417	WVA	Blank	F	205	11:50	13:26	96	11	50	10	96												