

Radiological Survey Sheet

Job Location Pfizer Groton CT 06340 Page 1 of 28
 Survey Purpose LAB DECON 118N N202 Date 34/10/06
 Performed by P. Keefe
 (Print) (Sign)

Instrument (Model/S/N)	Packard Tri-Carb S/N 431521	Packard Tri-Carb S/N 431520	Ludlum 2241-2 163603	Wallac Model 1409 S/N 4061042
Det. (Model/SN)	Internal	Internal	Ludlum 43-68 PR 149613	Internal
Type Rad.	β	β	β	β
Cal. Due:	10/12/06	10/12/06	04/14/06	12/01/06
Check Instruments Used			X	X

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)	
1.	0730	BACKGROUND		
2.		LAB ENTRANCE DOOR - LEFT - OUT		
3.		- IN		
4.		- RIGHT - OUT		
5.		- IN		
6.		HOOD 118N-023 - OUTSIDE - TOP		
7.		- VENTED AREA		
8.		- GLASS SASH		
9.		- CONTROLS - LEFT		
10.		- RIGHT		
11.		- SPASH GUARD		
12.		- CABINET DOOR - LEFT		
13.		- RIGHT		
14.		- INSIDE - LEFT - TOP		
15.		- MID		
16.		- LOWER		
17.		▽	- REAR - UPPER	
18.		0745	- MID	

Radiological Survey Continuation Sheet

Page 2 of 28

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
19	0745	Hood - 118N-023 - INSIDE	- REAR - LOWER
20			- RIGHT - UPPER
21			- MID
22			- LOWER
23			- WORK AREA - LEFT
24			- RIGHT
25			- FAUCET
26			- BASIN
27			- CABINETS - LEFT / RIGHT
28			- REAR / Bot
29		Wall - upper	
30			- MID
31			- LOWER
32		PAPER TOWEL DISPENSER	
33		OVERHEAD CABINET #1 - OUTSIDE	- DOORS
34			- Bottom
35			- INSIDE - LEFT / RIGHT
36			- REAR / Bottom
37			- shelf
38		GLASS RACK UNDER CABINET	- LEFT
39			- RIGHT
40		EYEWASH	
41		FAUCET	
42		SPLASHGUARD	- LEFT
43			- REAR
44	∇	BASIN	- LEFT / RIGHT
45	0810		- REAR / FRONT

Radiological Survey Continuation Sheet

Page 3 of 28

Date 4/10/06

LAB DECON 118N NZ02

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
46	0810	BASIN - Bottom DRAIN	
47		VENTS Below SINK	
48		CABINET Below SINK - OUTSIDE - DOORS - LEFT	
49			- RIGHT
50			- INSIDE - LEFT RIGHT
51			- REAR - LEFT
52			- RIGHT
53			- Bottom
54		Overhead CABINET #2 - OUTSIDE - DOORS	
55			- Bottom
56			- INSIDE - LEFT RIGHT
57			- REAR Bot
58			- shelves
59		Wall under CABINET	
60		Flow Valves - BROWN (LEFT)	
61			- YELLOW (CENTER)
62			- BROWN (RIGHT)
63		Splashguard	
64		BENCHTOP	
65		DRAWS - LEFT - TOP (2) - OUT IN	
66			- ODDER MID (2) - OUT IN
67			- Lower MID (2) - OUT IN
68			- Bottom (2) - OUT IN
69			- RIGHT - TOP - OUT IN
70			- ODDER MID ↓ ↓
71	↓		- Lower MID ↓ ↓
72	0830		- Bottom - OUT IN

Radiological Survey Continuation Sheet

Page 4 of 28

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
73	0830	Overhead CABINET #3	- OUTSIDE - DOORS
74			- Bottom
75			- RIGHT
76			- INSIDE - LEFT RIGHT
77			- REAR BOTTOM
78			- Shelves
79		Wall under CABINET	
80		SPLASHGUARD	
81		BENCHTOP	
82		DRAWS - LEFT - TOP	- OUT IN
83			- UPPER MID ↓ ↓
84			- LOWER MID ↓ ↓
85			- Bottom - OUT IN
86			- RIGHT - TOP - OUT IN
87			- UPPER MID ↓ ↓
88			- LOWER MID ↓ ↓
89			- Bottom - OUT IN
90		OUTSIDE DRAW UNIT - RIGHT	- upper
91			- lower
92		Wall above door	
93		DOOR - LAB SIDE	
94			- OUTSIDE
95		PARTITION - LEFT	
96			- RIGHT
97		Shelves - LEFT - TOP	
98	↓		- MID
99	0845		- Bottom

Radiological Survey Continuation Sheet

Page 5 of 28

Date 4/10/06

LAB DECON 118N NZ02

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
100	0845	Shelves - RIGHT - TOP	
101			- MID
102			- Bottom
103		SUPPORTS	
104		Wall under Shelves - LEFT	
105			- RIGHT
106		Window Swipes - LEFT	
107			- RIGHT
108		DESK OVERHEAD CABINETS - LEFT - OUTSIDE - TOP	
109			- BOTTOM
110			- DOOR
111			- RIGHT - OUTSIDE - TOP
112			- Bottom
113			- DOOR
114			- LEFT - INSIDE - LEFT / RIGHT
115			- REAR / BOTTOM
116			- RIGHT - INSIDE - LEFT / RIGHT
117			- REAR / BOTTOM
118		DESKTOP - LEFT	
119			- RIGHT
120		DRAWERS - TOP - OUT / IN	
121			- MID ↓ ↓
122			- Bottom - OUT / IN
123		SIDE OF DRAW UNIT - UPPER	
124			- MID
125			- LOWER
126	0900	Window Swipes	

Radiological Survey Continuation Sheet

Page 6 of 20

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
127	1100	DESKTOP - LEFT	
128		- RIGHT	
129		OVERHEAD CABINET - LEFT - OUTSIDE	
130		- INSIDE - LEFT / RIGHT	
131		- BOTTOM	
132		- RIGHT - OUTSIDE	
133		- INSIDE - LEFT / RIGHT	
134		- BOTTOM	
135		- Shelves - LEFT - TOP	
136		- MID	
137		- BOTTOM	
138		- RIGHT - TOP	
139		- MID	
140		- BOTTOM	
141		DRAWNS - TOP - OUT/IN	
142		- BOTTOM - OUT/IN	
143		- LEFT - TOP - OUT/IN	
144		- MID ↓ ↓	
145		- BOTTOM - OUT/IN	
146		OUTER OFFICE WALL - UPPER	
147		- LOWER	
148		office door - OUT	
149		- INSIDE	
150		FILE CABINET - OUTSIDE - TOP	
151		- LEFT	
152	↓	- RIGHT	
153	1120	- Shelves	

Radiological Survey Continuation Sheet

Page 7 of 28

Date 4/10/06

LAB DECON 118N U202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
154	1120	Wall Swipes - TOP	
155		- MID	
156		- BOTTOM	
157		Window Swipes	
158		HEATER	
159		Shelves - LEFT - TOP	
160		- MID	
161		- BOTTOM	
162		- CABINET - OUTSIDE - BOTTOM	
163		- LEFT	
164		- DOOR	
165		- INSIDE - LEFT / RIGHT	
166		- REAR / BOTTOM	
167		- RIGHT - TOP	
168		- MID	
169		- BOTTOM	
170		- CABINET - OUTSIDE - BOTTOM	
171		- RIGHT	
172		- DOOR	
173		- INSIDE - LEFT / RIGHT	
174		- REAR / BOTTOM	
175		Desk Swipes - LEFT	
176		- RIGHT	
177		DRAWERS - LEFT - TOP - OUT/IN	
178		- MID - ↓ ↓	
179	▽	- BOTTOM - OUT/IN	
180	1135	- RIGHT - TOP - OUT/IN	

Radiological Survey Continuation Sheet

Page 8 of 28

Date 4/10/06

LAB DELON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
181	1135	Draws - Right - Bottom	- OUT/IN
182		White board	
183		Wall under White board	
184		Wall swipe - Upper	
185			- Lower
186		Overhead CABINET - OUTSIDE	- Bottom
187			- DOORS
188			- INSIDE - LEFT / RIGHT
189			- RIGHT / BOTTOM
190			- shelves
191		Shelves Under CABINET	
192		FAUCET (LEFT)	
193		FAUCET (RIGHT)	
194		Flow Valves	
195		BASIN	
196		BENCHTOP	
197		Draws - LEFT - TOP (2)	- OUT/IN
198			- Upper MID - OUT/IN
199			- Lower MID - OUT/IN
200			- Bottom - OUT/IN
201			- RIGHT - TOP (2) - OUT/IN
202			- upper MID - OUT/IN
203			- Lower MID - OUT/IN
204			- Bottom - OUT/IN
205		Overhead CABINET - OUTSIDE	- Bottom
206	▽		- DOORS
207	1150		- INSIDE - LEFT / RIGHT

Radiological Survey Continuation Sheet

Page 9 of 28

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
208	1300	Overhead CABINET - INSIDE - LEFT / RIGHT	
209		- REAR / BOTTOM	
210		- shelves	
211		shelf under CABINET	
212		Flow Valves - LEFT (Yellow)	
213		- MID (BROWN)	
214		- RIGHT (Yellow)	
215		BENCHTOP	
216		CABINET - OUTSIDE - DOORS	
217		- RIGHT SIDE	
218		- INSIDE - LEFT / RIGHT	
219		- REAR / BOTTOM	
220		- shelf	
221		Overhead CABINET - OUTSIDE - LEFT	
222		- DOORS	
223		- INSIDE - LEFT / RIGHT	
224		- REAR / BOTTOM	
225		- shelves	
226		shelf under CABINET	
227		Flow Valves - LEFT (BROWN)	
228		- RIGHT (Yellow)	
229		Wall Swipe	
230		Overhead CABINET - OUTSIDE - BOTTOM	
231		- DOORS	
232		- INSIDE - LEFT / RIGHT	
233		- REAR / BOTTOM	
234	1320	- shelves	

Radiological Survey Continuation Sheet

Page 10 of 28

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
235	1325	Shelf under CABINET	
236		FAUCET - LEFT	
237		- RIGHT	
238		Basin	
239		Flow Valves - LEFT (BROWN)	
240		- RIGHT (Yellow)	
241		Wall Swipe	
242		Wall Swipe - Upper	
243		- MIDDLE	
244		- Lower	
245		Hood - 118N - D24 - OUTSIDE - TOP	
246		- DENTED AREA	
247		- GLASS SLASH	
248		- CONTROLS - LEFT	
249		- RIGHT	
250		- SPLASH GUARD	
251		- CABINET DOORS - LEFT	
252		- RIGHT	
253		- INSIDE - LEFT - Upper	
254		- MIDDLE	
255		- Bottom	
256		- REAR - Upper	
257		- MIDDLE	
258		- Bottom	
259		- RIGHT - Upper	
260	▽		- MID
261	1340		- Bottom

Radiological Survey Continuation Sheet

Page 11 of 28

Date 4/10/06

LAB Decon 118N U202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
262	1340	HOOD - 118N - 024 - INSIDE	- FAUCET
263			- BASIN
264			- WORK AREA - LEFT
265			- RIGHT
266			- RIGHT CABINET - LEFT / RIGHT
267			- REAR / BOT
268			- LEFT CABINET - LEFT / RIGHT
269			- REAR / BOT
270		shelf	
271 271		metal shelf	- upper
272			- lower
273		Flow Valves	- BROWN
274			- YELLOW
275		BENCHTOP SWIPE	
276		DRAWERS - LEFT	- TOP - OUT / IN
277			- UPPER MID ↓ ↓
278			- LOWER MID ↓ ↓
279			- BOTTOM - OUT / IN
280			- RIGHT - TOP - OUT / IN
281			- UPPER MID ↓ ↓
282			- LOWER MID ↓ ↓
283			- BOTTOM - OUT / IN
284		OUTSIDE DRAW UNIT	- LEFT
285		shelf	
286		metal shelf	- upper
287	▽		- lower
288	12100	FAUCET	

Radiological Survey Continuation Sheet

Page 12 of 28

Date 4/10/06

LAB DECON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
289	1405	BASIN	
290		Flow valves - LEFT (BROWN)	
291		- RIGHT (yellow)	
292		Alcove under benchtop - LEFT / RIGHT	
293		- REAR / FLOOR	
294		BENCHTOP SWIPE	
295		DRAWS - TOP (2) - OUT/IN	
296		- UPPER MID - OUT/IN	
297		- LOWER MID - OUT/IN	
298		- Bottom - OUT/IN	
299		Shelf	
300		Metal Shelves - UPPER	
301		- LOWER	
302		BENCHTOP SWIPE	
303		Flow Valves - BROWN - LEFT	
304		- Yellow - RIGHT	
305		DRAWS - LEFT - TOP - OUT/IN	
306		- UPPER MID ↓ ↓	
307		- LOWER MID ↓ ↓	
308		- Bottom - OUT/IN	
309		- RIGHT - TOP - OUT/IN	
310		- UPPER MID ↓ ↓	
311		- LOWER MID ↓ ↓	
312		- Bottom - OUT/IN	
313		OUTSIDE DRAW UNIT - UPPER	
314	▽	- LOWER	
315	1425	FIRE EXTINGUISHER	

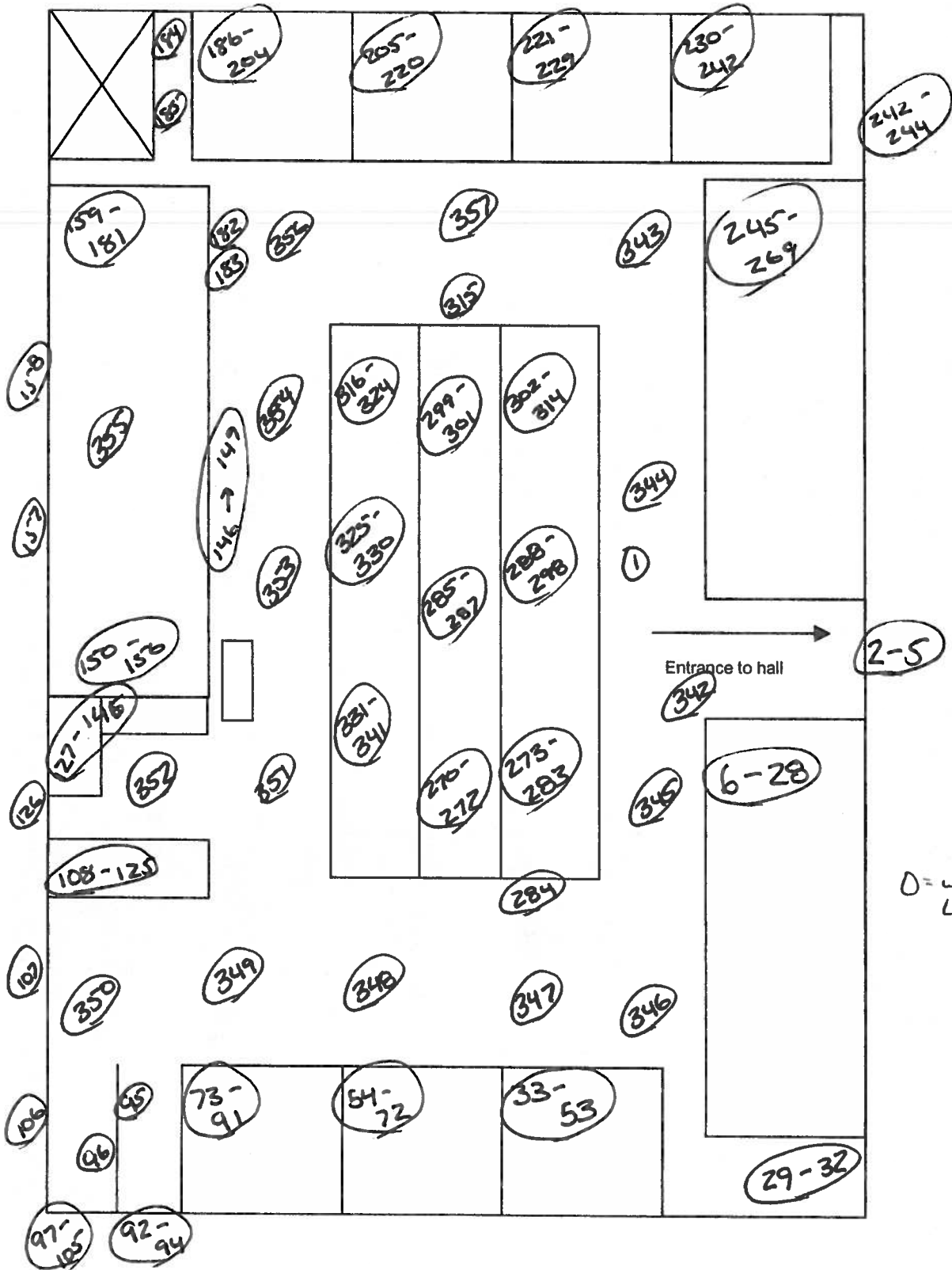
Radiological Survey Continuation Sheet

Page 13 of 28

Date 4/10/06

LAB AecON 118N N202

No.	Time	Locations	See attached LSC printout for Total Activity (cpm/100 cm ²)
316	1430	BENCHTOP	
317		DRAWS - LEFT - TOP (2) - OUT IN	
318		- UPPER MID (2) - OUT IN	
319		- LOWER MID (2) - OUT IN	
320		- Bottom (2) - OUT IN	
321		- Right - TOP - OUT IN	
322		- upper mid ↓ ↓	
323		- lower mid ↓ ↓	
324		- Bottom - OUT IN	
325		BENCHTOP - LEFT	
326		- RIGHT	
327		ALOVE - LEFT	
328		- RIGHT	
329		- REAR	
330		- FLOOR	
331		BENCHTOP -	
332		DRAWS - LEFT - TOP (2) - OUT IN	
333		- UPPER MID - OUT IN	
334		- LOWER MID - OUT IN	
335		- Bottom - OUT IN	
336		- RIGHT - TOP (2) - OUT IN	
337		CABINET - OUTSIDE - RIGHT	
338		- DOOR	
339		- INSIDE - LEFT / RIGHT	
340		- REAR / BOTTOM	
341	↓	- shelf	
342	1450	FLOOR SWIPES	



All SURFACES SURVEYED with Cullom 2241-2 AND FOUND TO BE WITHIN LIMITS.

4/11/06 P. Keck

P89AS001.DAT

PROTOCOL : 89 Lab Decon 118N N202
DATE : 2006/04/10
TIME : 10:51
ID : P89AS001

Lab Decon 118N N202

Wallac 1400 DSA ver 2.50 S/N 4091042

Counting mode : CPM
Isotope(s) : H3,C14,K40
H3 = 5- 350,12.43 y
C14 = 5- 660,5730.00 y
K40 = 5-1010,1260000000.00 y
Protocol name : Lab Decon 118N N202
Counting time : 60
Repeats : 1
Cycles : 1
Replicates : 1
2 sigma % : 0.01
Minimum cpm : 0.00 Checking time: 10
Advanced modes : Chemilum
Output to Display :
 POS,RACK,DATE,TIME,CPM1,CPM2,CPMw1,RACKPOS,CPM,CTIME,SQPI,CPM3
Additions to Display : Spectrum,Header,Listing
Header : Lab Decon 118N N202
Spectrum : Beta
Window 1 : 1-1024 /Beta
Window 2 : 1-1024 /Beta
Window 3 : 1-1024 /Beta
Window 4 : 1-1024 /Beta
Window 5 : 1-1024 /Beta
Window 6 : 1-1024 /Beta
FNCT1 = FNCT1 :
FNCT2 = FNCT2 :
FNCT3 = FNCT3 :
FNCT4 = FNCT4 :

Total count rate:

H3 6923.2 CPM
C14 9290.3 CPM
K40 11169.4 CPM

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
1	0	4/10/2006	10:51 AM	23.00	27.10	42.80

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
2	0	4/10/2006	10:52 AM	40.80	49.10	74.20
3	0	4/10/2006	10:54 AM	12.50	22.90	34.30
4	0	4/10/2006	10:56 AM	15.60	19.80	33.30
5	0	4/10/2006	10:57 AM	12.50	19.80	27.10
6	0	4/10/2006	10:59 AM	13.50	15.60	27.00
7	0	4/10/2006	11:00 AM	29.10	39.50	47.80
8	0	4/10/2006	11:02 AM	20.80	30.20	38.50
9	0	4/10/2006	11:03 AM	13.60	16.70	29.20
10	0	4/10/2006	11:05 AM	22.90	22.90	35.40
11	0	4/10/2006	11:06 AM	23.90	33.30	50.00
12	0	4/10/2006	11:08 AM	29.10	34.30	44.70
13	0	4/10/2006	11:09 AM	19.80	26.00	37.40
14	0	4/10/2006	11:11 AM	28.10	36.50	50.00
15	0	4/10/2006	11:13 AM	22.90	30.20	41.60
16	0	4/10/2006	11:14 AM	20.80	26.00	36.40
17	0	4/10/2006	11:16 AM	22.90	29.10	37.50
18	0	4/10/2006	11:17 AM	25.00	35.50	50.10
19	0	4/10/2006	11:19 AM	31.20	35.40	43.70
20	0	4/10/2006	11:20 AM	16.70	24.00	34.40
21	0	4/10/2006	11:22 AM	15.60	20.80	31.20
22	0	4/10/2006	11:24 AM	17.70	23.90	42.70
23	0	4/10/2006	11:25 AM	20.90	24.00	44.90
24	0	4/10/2006	11:27 AM	15.60	25.00	34.30
25	0	4/10/2006	11:28 AM	14.60	23.90	33.30
26	0	4/10/2006	11:30 AM	18.70	25.00	38.50
27	0	4/10/2006	11:31 AM	12.50	20.80	27.00
28	0	4/10/2006	11:33 AM	12.50	21.90	37.60
29	0	4/10/2006	11:34 AM	14.60	20.80	34.30
30	0	4/10/2006	11:36 AM	14.60	16.70	34.40
31	0	4/10/2006	11:38 AM	17.70	21.90	29.20
32	0	4/10/2006	11:39 AM	10.40	14.60	30.20

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
33	0	4/10/2006	11:41 AM	13.60	22.90	35.50
34	0	4/10/2006	11:42 AM	18.80	25.00	39.60
35	0	4/10/2006	11:44 AM	22.90	31.20	46.80
36	0	4/10/2006	11:45 AM	13.50	21.80	32.20
37	0	4/10/2006	11:47 AM	26.00	33.30	46.80
38	0	4/10/2006	11:48 AM	26.10	33.40	43.80
39	0	4/10/2006	11:50 AM	17.70	21.90	31.30
40	0	4/10/2006	11:51 AM	8.30	12.50	26.00
41	0	4/10/2006	11:53 AM	6.20	9.40	26.00
42	0	4/10/2006	11:55 AM	19.80	25.00	39.50
43	0	4/10/2006	11:56 AM	19.80	26.00	30.20
44	0	4/10/2006	11:58 AM	27.10	31.30	42.80
45	0	4/10/2006	11:59 AM	17.70	19.80	32.30
46	0	4/10/2006	12:01 PM	28.10	34.30	42.70
47	0	4/10/2006	12:02 PM	25.00	32.20	42.60
48	0	4/10/2006	12:04 PM	12.50	22.90	38.50
49	0	4/10/2006	12:05 PM	15.60	21.90	32.30
50	0	4/10/2006	12:07 PM	12.50	19.80	34.30
51	0	4/10/2006	12:08 PM	13.50	20.80	34.30
52	0	4/10/2006	12:10 PM	14.60	19.80	30.20
53	0	4/10/2006	12:11 PM	14.60	20.80	42.70
54	0	4/10/2006	12:13 PM	13.50	18.70	33.30
55	0	4/10/2006	12:15 PM	13.50	16.60	32.20
56	0	4/10/2006	12:16 PM	23.90	31.20	43.70
57	0	4/10/2006	12:18 PM	21.80	27.00	33.30
58	0	4/10/2006	12:19 PM	33.20	39.50	46.80
59	0	4/10/2006	12:21 PM	26.10	31.30	42.80
60	0	4/10/2006	12:22 PM	25.00	36.40	41.60
61	0	4/10/2006	12:24 PM	23.90	33.30	44.70
62	0	4/10/2006	12:26 PM	16.60	21.80	33.30
63	0	4/10/2006	12:27 PM	24.90	29.10	42.60

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
64	0	4/10/2006	12:29 PM	14.60	18.70	31.20
65	0	4/10/2006	12:30 PM	18.70	27.00	41.60
66	0	4/10/2006	12:32 PM	26.10	35.40	41.70
67	0	4/10/2006	12:33 PM	13.50	23.90	37.40
68	0	4/10/2006	12:35 PM	19.80	27.10	38.60
69	0	4/10/2006	12:36 PM	27.00	38.50	47.80
70	0	4/10/2006	12:38 PM	12.50	17.70	25.00
71	0	4/10/2006	12:39 PM	8.30	17.70	35.50
72	0	4/10/2006	12:41 PM	15.60	26.00	40.60
73	0	4/10/2006	12:43 PM	20.90	24.00	33.40
74	0	4/10/2006	12:44 PM	12.50	18.70	28.10
75	0	4/10/2006	12:46 PM	27.10	37.50	38.60
76	0	4/10/2006	12:47 PM	17.70	22.90	41.60
77	0	4/10/2006	12:49 PM	19.80	28.10	41.60
78	0	4/10/2006	12:50 PM	16.60	26.00	41.60
79	0	4/10/2006	12:52 PM	14.50	22.90	41.60
80	0	4/10/2006	12:53 PM	15.60	19.80	32.30
81	0	4/10/2006	12:55 PM	16.70	27.10	38.50
82	0	4/10/2006	12:57 PM	15.60	22.90	33.30
83	0	4/10/2006	12:58 PM	19.80	26.00	40.60
84	0	4/10/2006	1:00 PM	8.30	14.60	35.40
85	0	4/10/2006	1:01 PM	18.80	25.00	39.60
86	0	4/10/2006	1:03 PM	18.70	24.90	32.20
87	0	4/10/2006	1:04 PM	25.00	32.20	46.80
88	0	4/10/2006	1:06 PM	28.20	33.40	45.90
89	0	4/10/2006	1:07 PM	19.80	23.90	37.40
90	0	4/10/2006	1:09 PM	22.90	29.10	38.50
91	0	4/10/2006	1:10 PM	10.30	12.30	29.70
92	0	4/10/2006	1:12 PM	14.60	21.80	31.20
93	0	4/10/2006	1:14 PM	29.10	31.20	43.70
94	0	4/10/2006	1:15 PM	14.50	20.80	38.50

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
95	0	4/10/2006	1:17 PM	23.90	29.10	36.40
96	0	4/10/2006	1:18 PM	10.40	12.50	25.00
97	0	4/10/2006	1:20 PM	27.00	35.40	43.70
98	0	4/10/2006	1:21 PM	8.30	17.70	32.20
99	0	4/10/2006	1:23 PM	19.70	23.90	28.10
100	0	4/10/2006	1:25 PM	14.60	18.70	32.20
101	0	4/10/2006	1:26 PM	16.60	27.00	44.70
102	0	4/10/2006	1:28 PM	20.80	22.90	37.40
103	0	4/10/2006	1:29 PM	14.60	18.80	27.10
104	0	4/10/2006	1:31 PM	15.60	20.80	32.20
105	0	4/10/2006	1:32 PM	17.70	27.10	34.40
106	0	4/10/2006	1:34 PM	19.70	26.00	40.50
107	0	4/10/2006	1:35 PM	16.70	24.00	32.30
108	0	4/10/2006	1:37 PM	17.70	25.00	39.60
109	0	4/10/2006	1:39 PM	16.70	21.90	39.60
110	0	4/10/2006	1:40 PM	34.40	41.70	49.00
111	0	4/10/2006	1:42 PM	22.90	28.10	38.50
112	0	4/10/2006	1:43 PM	28.10	32.20	43.70
113	0	4/10/2006	1:45 PM	23.00	24.00	37.60
114	0	4/10/2006	1:46 PM	22.90	28.10	38.50
115	0	4/10/2006	1:48 PM	23.90	30.20	41.60
116	0	4/10/2006	1:49 PM	13.50	17.70	34.30
117	0	4/10/2006	1:51 PM	28.20	35.50	48.00
118	0	4/10/2006	1:53 PM	17.70	25.00	41.60
119	0	4/10/2006	1:54 PM	16.70	24.00	35.50
120	0	4/10/2006	1:56 PM	19.70	27.00	36.40
121	0	4/10/2006	1:57 PM	16.60	26.00	35.30
122	0	4/10/2006	1:59 PM	20.80	26.00	36.40
123	0	4/10/2006	2:00 PM	15.60	26.00	46.80
124	0	4/10/2006	2:02 PM	21.80	27.00	37.40
125	0	4/10/2006	2:03 PM	20.80	32.20	43.70

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
126	0	4/10/2006	2:05 PM	21.90	24.00	35.50
127	0	4/10/2006	2:07 PM	19.80	27.10	40.60
128	0	4/10/2006	2:08 PM	17.70	30.20	45.80
129	0	4/10/2006	2:10 PM	8.40	12.50	27.20
130	0	4/10/2006	2:11 PM	4.20	7.30	33.50
131	0	4/10/2006	2:13 PM	6.30	9.40	33.40
132	0	4/10/2006	2:14 PM	25.00	29.10	51.00
133	0	4/10/2006	2:16 PM	27.00	29.10	39.50
134	0	4/10/2006	2:17 PM	17.70	27.10	43.80
135	0	4/10/2006	2:19 PM	9.40	19.80	32.30
136	0	4/10/2006	2:21 PM	15.60	20.80	27.00
137	0	4/10/2006	2:22 PM	21.90	30.30	44.90
138	0	4/10/2006	2:24 PM	31.20	37.40	48.90
139	0	4/10/2006	2:25 PM	17.70	22.90	33.30
140	0	4/10/2006	2:27 PM	17.70	25.00	36.40
141	0	4/10/2006	2:28 PM	17.70	23.90	37.40
142	0	4/10/2006	2:30 PM	7.30	11.40	31.20
143	0	4/10/2006	2:31 PM	27.00	34.30	42.60
144	0	4/10/2006	2:33 PM	17.70	28.10	41.60
145	0	4/10/2006	2:35 PM	14.60	19.80	28.20
146	0	4/10/2006	2:36 PM	15.60	26.00	33.30
147	0	4/10/2006	2:38 PM	19.80	30.20	38.50
148	0	4/10/2006	2:39 PM	18.80	22.90	36.50
149	0	4/10/2006	2:41 PM	22.90	26.00	31.20
150	0	4/10/2006	2:42 PM	16.60	22.90	34.30
151	0	4/10/2006	2:44 PM	33.30	43.70	52.00
152	0	4/10/2006	2:45 PM	4.20	5.20	26.00
153	0	4/10/2006	2:47 PM	15.60	30.20	37.50
154	0	4/10/2006	2:48 PM	14.60	22.90	32.30
155	0	4/10/2006	2:50 PM	15.70	20.90	36.50
156	0	4/10/2006	2:52 PM	22.90	30.20	43.70

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
157	0	4/10/2006	2:53 PM	20.80	29.10	38.50
158	0	4/10/2006	2:55 PM	8.30	26.10	42.80
159	0	4/10/2006	2:56 PM	21.80	29.10	33.30
160	0	4/10/2006	2:58 PM	21.90	28.20	37.60
161	0	4/10/2006	2:59 PM	23.00	31.30	50.10
162	0	4/10/2006	3:01 PM	10.40	15.70	32.40
163	0	4/10/2006	3:03 PM	19.80	23.90	39.60
164	0	4/10/2006	3:04 PM	12.50	27.10	43.80
165	0	4/10/2006	3:06 PM	27.00	29.10	37.40
166	0	4/10/2006	3:07 PM	18.80	31.30	43.80
167	0	4/10/2006	3:09 PM	27.10	32.30	44.80
168	0	4/10/2006	3:10 PM	18.70	25.00	36.40
169	0	4/10/2006	3:12 PM	23.90	31.20	39.50
170	0	4/10/2006	3:13 PM	26.00	37.40	47.80
171	0	4/10/2006	3:15 PM	17.70	25.00	37.50
172	0	4/10/2006	3:16 PM	27.00	33.30	45.70
173	0	4/10/2006	3:18 PM	20.80	30.20	38.50
174	0	4/10/2006	3:19 PM	23.90	33.30	41.60
175	0	4/10/2006	3:21 PM	14.60	24.00	39.60
176	0	4/10/2006	3:23 PM	20.90	27.10	35.50
177	0	4/10/2006	3:24 PM	16.60	23.90	40.60
178	0	4/10/2006	3:26 PM	24.60	32.80	43.10
179	0	4/10/2006	3:27 PM	27.10	34.40	48.00
180	0	4/10/2006	3:29 PM	18.80	22.90	33.40
181	0	4/10/2006	3:30 PM	19.80	33.30	41.60
182	0	4/10/2006	3:32 PM	17.70	27.00	34.30
183	0	4/10/2006	3:34 PM	22.90	28.10	40.70
184	0	4/10/2006	3:35 PM	20.90	27.10	41.70
185	0	4/10/2006	3:37 PM	28.10	31.20	32.20
186	0	4/10/2006	3:38 PM	12.50	14.60	28.10
187	0	4/10/2006	3:40 PM	14.60	21.80	35.40

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
188	0	4/10/2006	3:41 PM	22.60	28.70	41.10
189	0	4/10/2006	3:43 PM	16.60	20.80	31.20
190	0	4/10/2006	3:44 PM	7.30	13.50	28.10
191	0	4/10/2006	3:46 PM	27.00	36.40	43.70
192	0	4/10/2006	3:47 PM	27.00	35.30	45.70
193	0	4/10/2006	3:49 PM	23.60	30.80	41.00
194	0	4/10/2006	3:51 PM	19.70	26.00	34.30
195	0	4/10/2006	3:52 PM	18.70	23.90	39.50
196	0	4/10/2006	3:54 PM	19.80	25.00	35.40
197	0	4/10/2006	3:55 PM	26.00	33.30	42.60
198	0	4/10/2006	3:57 PM	19.80	23.90	36.40
199	0	4/10/2006	3:58 PM	17.70	29.10	44.70
200	0	4/10/2006	4:00 PM	23.90	30.20	39.50
201	0	4/10/2006	4:01 PM	17.70	22.90	39.50
202	0	4/10/2006	4:03 PM	16.70	21.90	43.80
203	0	4/10/2006	4:05 PM	15.60	22.90	34.30
204	0	4/10/2006	4:06 PM	16.70	33.40	48.00
205	0	4/10/2006	4:08 PM	23.90	32.20	46.80
206	0	4/10/2006	4:09 PM	13.50	18.70	25.00
207	0	4/10/2006	4:11 PM	12.50	20.80	35.40
208	0	4/10/2006	4:12 PM	13.50	18.70	31.20
209	0	4/10/2006	4:14 PM	19.80	27.10	36.50
210	0	4/10/2006	4:15 PM	26.10	30.30	48.00
211	0	4/10/2006	4:17 PM	21.90	31.20	42.70
212	0	4/10/2006	4:18 PM	15.60	29.10	41.60
213	0	4/10/2006	4:20 PM	27.00	34.30	45.80
214	0	4/10/2006	4:22 PM	12.50	16.60	30.10
215	0	4/10/2006	4:23 PM	11.50	18.80	33.40
216	0	4/10/2006	4:25 PM	20.80	29.10	41.60
217	0	4/10/2006	4:26 PM	25.10	30.30	40.70
218	0	4/10/2006	4:28 PM	21.90	30.30	42.80

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
219	0	4/10/2006	4:29 PM	11.40	17.70	29.10
220	0	4/10/2006	4:31 PM	27.10	31.30	42.80
221	0	4/10/2006	4:32 PM	25.00	33.40	48.00
222	0	4/10/2006	4:34 PM	17.70	26.00	33.30
223	0	4/10/2006	4:36 PM	18.80	24.00	34.40
224	0	4/10/2006	4:37 PM	19.80	27.10	39.50
225	0	4/10/2006	4:39 PM	8.30	13.60	31.30
226	0	4/10/2006	4:40 PM	22.90	34.30	46.80
227	0	4/10/2006	4:42 PM	28.20	31.30	42.80
228	0	4/10/2006	4:43 PM	26.00	31.20	39.50
229	0	4/10/2006	4:45 PM	16.70	20.90	34.40
230	0	4/10/2006	4:46 PM	27.00	32.20	43.70
231	0	4/10/2006	4:48 PM	13.50	18.70	35.40
232	0	4/10/2006	4:49 PM	17.40	24.60	39.00
233	0	4/10/2006	4:51 PM	11.40	15.60	28.10
234	0	4/10/2006	4:53 PM	13.50	18.70	38.50
235	0	4/10/2006	4:54 PM	20.80	28.10	36.40
236	0	4/10/2006	4:56 PM	1.00	3.10	28.20
237	0	4/10/2006	4:57 PM	22.90	31.20	43.70
238	0	4/10/2006	4:59 PM	26.00	31.20	38.50
239	0	4/10/2006	5:00 PM	15.60	23.90	36.40
240	0	4/10/2006	5:02 PM	20.90	24.00	32.30
241	0	4/10/2006	5:04 PM	27.10	34.40	45.90
242	0	4/10/2006	5:05 PM	23.90	31.20	38.50
243	0	4/10/2006	5:07 PM	20.80	33.30	40.60
244	0	4/10/2006	5:08 PM	17.70	26.10	36.50
245	0	4/10/2006	5:10 PM	19.80	28.10	35.30
246	0	4/10/2006	5:11 PM	18.70	25.00	35.40
247	0	4/10/2006	5:13 PM	16.60	22.90	37.40
248	0	4/10/2006	5:14 PM	25.00	36.50	46.90
249	0	4/10/2006	5:16 PM	13.50	21.80	32.20

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
250	0	4/10/2006	5:18 PM	22.90	32.30	39.60
251	0	4/10/2006	5:19 PM	4.20	10.40	28.10
252	0	4/10/2006	5:21 PM	16.70	27.10	43.80
253	0	4/10/2006	5:22 PM	16.60	21.80	31.20
254	0	4/10/2006	5:24 PM	25.00	29.10	42.70
255	0	4/10/2006	5:25 PM	21.80	29.10	34.30
256	0	4/10/2006	5:27 PM	26.00	31.20	44.70
257	0	4/10/2006	5:29 PM	17.70	22.90	31.30
258	0	4/10/2006	5:30 PM	15.60	26.00	35.30
259	0	4/10/2006	5:32 PM	19.80	26.00	35.40
260	0	4/10/2006	5:33 PM	21.80	29.10	37.40
261	0	4/10/2006	5:35 PM	21.50	29.70	37.90
262	0	4/10/2006	5:36 PM	16.60	21.80	31.20
263	0	4/10/2006	5:38 PM	27.00	30.20	41.60
264	0	4/10/2006	5:39 PM	21.80	24.90	31.20
265	0	4/10/2006	5:41 PM	6.20	11.40	28.10
266	0	4/10/2006	5:42 PM	17.70	22.90	33.30
267	0	4/10/2006	5:44 PM	11.40	17.70	38.50
268	0	4/10/2006	5:45 PM	17.70	21.80	34.30
269	0	4/10/2006	5:47 PM	21.80	26.00	34.30
270	0	4/10/2006	5:49 PM	17.70	18.70	23.90
271	0	4/10/2006	5:50 PM	20.90	30.20	40.70
272	0	4/10/2006	5:52 PM	11.40	19.80	28.10
273	0	4/10/2006	5:53 PM	25.00	31.30	40.70
274	0	4/10/2006	5:55 PM	31.30	43.80	54.30
275	0	4/10/2006	5:56 PM	11.40	18.70	33.30
276	0	4/10/2006	5:58 PM	25.00	26.00	37.40
277	0	4/10/2006	5:59 PM	19.70	26.00	34.30
278	0	4/10/2006	6:01 PM	19.80	30.10	33.30
279	0	4/10/2006	6:03 PM	28.10	35.30	41.60
280	0	4/10/2006	6:04 PM	26.00	33.30	40.60

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
281	0	4/10/2006	6:06 PM	16.60	24.90	32.20
282	0	4/10/2006	6:07 PM	25.70	36.00	50.40
283	0	4/10/2006	6:09 PM	33.30	37.40	46.80
284	0	4/10/2006	6:10 PM	11.40	18.70	35.40
285	0	4/10/2006	6:12 PM	12.50	20.90	31.30
286	0	4/10/2006	6:13 PM	18.70	24.90	33.30
287	0	4/10/2006	6:15 PM	13.60	16.70	32.30
288	0	4/10/2006	6:17 PM	24.00	37.60	49.00
289	0	4/10/2006	6:18 PM	26.00	31.20	38.50
290	0	4/10/2006	6:20 PM	19.80	26.00	41.60
291	0	4/10/2006	6:21 PM	18.80	22.90	34.40
292	0	4/10/2006	6:23 PM	17.70	26.00	34.30
293	0	4/10/2006	6:24 PM	23.90	30.10	38.50
294	0	4/10/2006	6:26 PM	22.90	30.10	44.70
295	0	4/10/2006	6:27 PM	26.00	26.00	33.30
296	0	4/10/2006	6:29 PM	19.70	23.90	33.20
297	0	4/10/2006	6:31 PM	28.10	37.40	47.80
298	0	4/10/2006	6:32 PM	29.10	33.30	40.50
299	0	4/10/2006	6:34 PM	20.80	26.00	31.20
300	0	4/10/2006	6:35 PM	16.70	21.90	29.20
301	0	4/10/2006	6:37 PM	27.00	36.40	47.80
302	0	4/10/2006	6:38 PM	22.90	31.20	34.30
303	0	4/10/2006	6:40 PM	20.80	26.00	36.40
304	0	4/10/2006	6:42 PM	15.60	20.90	31.30
305	0	4/10/2006	6:43 PM	23.90	27.00	33.30
306	0	4/10/2006	6:45 PM	20.80	32.20	43.70
307	0	4/10/2006	6:46 PM	20.80	32.30	41.70
308	0	4/10/2006	6:48 PM	15.60	18.70	32.20
309	0	4/10/2006	6:49 PM	18.70	27.00	37.40
310	0	4/10/2006	6:51 PM	15.60	21.80	33.30
311	0	4/10/2006	6:52 PM	21.80	29.10	34.30

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
312	0	4/10/2006	6:54 PM	17.70	27.00	40.60
313	0	4/10/2006	6:56 PM	21.80	31.20	46.80
314	0	4/10/2006	6:57 PM	12.50	20.80	27.00
315	0	4/10/2006	6:59 PM	14.60	18.70	31.20
316	0	4/10/2006	7:00 PM	18.80	25.00	36.50
317	0	4/10/2006	7:02 PM	7.30	11.40	26.00
318	0	4/10/2006	7:03 PM	26.10	34.40	44.90
319	0	4/10/2006	7:05 PM	23.90	31.20	39.50
320	0	4/10/2006	7:06 PM	18.70	28.10	34.30
321	0	4/10/2006	7:08 PM	23.90	30.10	43.70
322	0	4/10/2006	7:09 PM	22.90	27.00	31.20
323	0	4/10/2006	7:11 PM	13.50	23.90	39.50
324	0	4/10/2006	7:12 PM	29.20	33.40	42.80
325	0	4/10/2006	7:14 PM	18.80	29.20	35.50
326	0	4/10/2006	7:16 PM	28.10	31.20	44.70
327	0	4/10/2006	7:17 PM	10.40	16.70	34.40
328	0	4/10/2006	7:19 PM	16.60	23.90	33.30
329	0	4/10/2006	7:20 PM	19.80	21.80	34.30
330	0	4/10/2006	7:22 PM	14.60	16.60	32.30
331	0	4/10/2006	7:23 PM	18.80	21.90	28.20
332	0	4/10/2006	7:25 PM	12.50	18.70	29.10
333	0	4/10/2006	7:26 PM	23.90	32.30	41.60
334	0	4/10/2006	7:28 PM	18.70	25.00	29.10
335	0	4/10/2006	7:30 PM	17.40	24.60	34.90
336	0	4/10/2006	7:31 PM	20.90	28.20	38.60
337	0	4/10/2006	7:33 PM	18.80	27.10	30.20
338	0	4/10/2006	7:34 PM	22.90	29.20	38.60
339	0	4/10/2006	7:36 PM	15.60	20.80	28.10
340	0	4/10/2006	7:37 PM	22.90	28.20	39.60
341	0	4/10/2006	7:39 PM	22.90	29.10	39.50
342	0	4/10/2006	7:40 PM	31.20	36.40	49.90

P89AS001.DAT

POS	RACK	DATE	TIME	CPM1	CPM2	CPMW1
343	0	4/10/2006	7:42 PM	10.40	13.50	31.20
344	0	4/10/2006	7:44 PM	22.90	29.10	39.50
345	0	4/10/2006	7:45 PM	14.50	19.70	32.20
346	0	4/10/2006	7:47 PM	16.60	23.90	39.50
347	0	4/10/2006	7:48 PM	18.70	29.10	37.40
348	0	4/10/2006	7:50 PM	26.00	31.20	42.60
349	0	4/10/2006	7:51 PM	24.90	33.30	42.60
350	0	4/10/2006	7:53 PM	18.70	22.90	36.40
351	0	4/10/2006	7:54 PM	12.50	17.70	33.20
352	0	4/10/2006	7:56 PM	20.80	30.20	44.70
353	0	4/10/2006	7:58 PM	18.70	18.70	31.20
354	0	4/10/2006	7:59 PM	21.80	28.10	37.40
355	0	4/10/2006	8:01 PM	21.80	24.90	36.40
356	0	4/10/2006	8:02 PM	23.90	31.20	41.60
357	0	4/10/2006	8:04 PM	22.90	27.00	32.20