APPENDIX A

PRESSURE DATA

Note: Pressure coefficients are defined in Section 4.3.

Pressure tap designation is explained in Figure 3.

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	101	-.330	.186	.666	-1.067
0	102	-.323	.173	.333	-1.007
0	103	-.230	.160	.400	-.906
0	104	-.101	.223	.728	-.919
0	105	.156	.261	1.066	-.686
0	106	-.442	.180	.233	-1.125
0	107	.205	.139	.757	-.189
0	108	.212	.160	.750	-.333
0	109	.156	.159	.660	-.406
0	110	.076	.206	.816	-.631
0	111	-.175	.135	.282	-.663
0	112	-.244	.164	.273	-.966
0	113	.111	.149	.666	-.372
0	114	.240	.168	.904	-.373
0	115	.331	.157	.948	-.093
0	116	.281	.173	.987	-.166
0	117	.162	.162	.800	-.263
0	118	.097	.155	.812	-.335
0	119	.068	.128	.686	-.357
0	120	.193	.165	.951	-.339
0	121	.277	.177	.985	-.270
0	122	.273	.168	.884	-.213
0	123	.192	.145	.731	-.207
0	124	.082	.148	.742	-.431
0	125	.123	.148	.651	-.312
0	126	.037	.142	.611	-.479
0	127	-.035	.158	.628	-.717
0	128	.063	.153	.619	-.509
0	129	.005	.185	.826	-.780
0	130	.098	.207	.888	-.692
0	131	-.001	.121	.469	-.544
0	132	.085	.144	.664	-.354
0	133	.158	.155	.753	-.266
0	134	.171	.151	.738	-.229
0	135	.147	.131	.822	-.246
0	136	.136	.151	.939	-.315
0	137	.098	.151	.941	-.379
0	138	.050	.146	.773	-.416
0	139	.114	.122	.620	-.232
0	140	.005	.120	.468	-.334
0	141	-.048	.121	.445	-.515
0	142	.011	.109	.486	-.363
0	143	.043	.098	.349	-.279
0	144	.049	.108	.373	-.304
0	145	.006	.116	.422	-.387
0	146	.016	.120	.499	-.346
0	147	-.011	.117	.413	-.385
0	148	.034	.116	.431	-.331
0	149	-.038	.133	.367	-.585
0	150	.024	.121	.543	-.390
0	151	.027	.116	.478	-.439
0	152	.063	.128	.565	-.407
0	153	.033	.141	.748	-.463
0	154	-.038	.108	.292	-.423
0	155	-.014	.092	.277	-.372
0	156	-.006	.096	.281	-.416
0	157	-.046	.102	.265	-.461
0	158	.007	.106	.342	-.399
0	159	.032	.111	.401	-.370
0	160	.054	.123	.455	-.398
0	161	-.008	.136	.460	-.572
0	162	.003	.142	.522	-.561
0	163	.028	.115	.442	-.403
0	164	.005	.132	.501	-.469
0	165	-.085	.108	.350	-.492
0	166	-.032	.103	.393	-.433
0	167	-.015	.090	.349	-.310
0	168	-.017	.098	.392	-.337
0	169	-.075	.105	.419	-.423
0	170	-.043	.104	.368	-.380
0	171	-.049	.098	.298	-.381
0	172	-.069	.105	.316	-.436
0	173	-.051	.109	.321	-.417
0	174	-.010	.105	.351	-.377
0	175	.023	.096	.313	-.346
0	176	.023	.102	.384	-.367
0	177	-.036	.107	.359	-.448
0	178	-.023	.104	.336	-.445
0	179	-.046	.089	.278	-.348
0	180	-.060	.094	.290	-.376
0	181	-.043	.105	.408	-.391
0	182	.026	.105	.428	-.345
0	183	.025	.096	.374	-.232
0	184	-.082	.101	.287	-.475
0	185	.014	.115	.509	-.282
0	186	.052	.113	.583	-.263
0	187	.030	.097	.424	-.285
0	188	-.018	.097	.358	-.352
0	189	-.102	.101	.187	-.449
0	190	-.055	.099	.233	-.393
0	291	.076	.124	.538	-.378
0	202	-.065	.110	.300	-.423
0	203	-.347	.147	.177	-.956
0	204	-.263	.135	.203	-.780
0	205	-.358	.151	.084	-.998
0	206	.015	.216	.813	-.654
0	207	-.190	.120	.136	-.610
0	208	-.177	.106	.239	-.382
0	209	-.176	.114	.172	-.761
0	210	-.191	.180	.624	-.918
0	211	-.198	.113	.126	-.623
0	212	-.071	.168	.756	-.765
0	213	-.192	.135	.260	-.719
0	214	-.123	.154	.401	-.704
0	215	-.226	.104	.072	-.586
0	216	-.182	.114	.189	-.694
0	217	-.132	.104	.187	-.506
0	218	-.228	.137	.270	-.765
0	219	-.291	.145	.210	-.917
0	220	-.249	.166	.346	-1.042
0	221	-.151	.161	.535	-.715
0	222	-.137	.131	.398	-.733
0	223	-.422	.189	.142	-1.268
0	224	-.198	.124	.265	-.822
0	225	-.138	.106	.233	-.520
0	226	-.130	.112	.255	-.534
0	227	-.306	.154	.160	-1.040
0	228	-.270	.154	.281	-1.131
0	229	-.251	.177	.348	-1.057
0	230	-.191	.169	.402	-.839
0	231	-.196	.155	.444	-.894
0	232	-.360	.194	.208	-1.348
0	233	-.192	.121	.246	-.767
0	234	-.148	.113	.262	-.544
0	235	-.146	.114	.275	-.544
0	236	-.131	.168	.482	-.810
0	237	-.194	.131	.334	-.769
0	238	-.366	.174	.171	-1.041
0	239	-.214	.119	.213	-.683
0	240	-.192	.109	.213	-.571
0	241	-.243	.199	.381	-1.696
0	242	-.239	.208	.491	-1.374
0	243	-.079	.196	.640	-1.144
0	244	-.022	.155	.486	-.658
0	245	-.249	.137	.167	-.830
0	246	-.362	.178	.125	-1.066
0	247	-.195	.124	.180	-.702
0	248	-.180	.107	.202	-.563
0	249	-.112	.109	.280	-.540
0	250	-.097	.108	.266	-.513
0	251	-.251	.171	.275	-1.271
0	252	-.232	.152	.204	-1.152
0	253	-.148	.169	.395	-1.135
0	254	-.134	.172	.428	-.924
0	255	-.200	.131	.238	-.691
0	256	-.329	.140	.086	-.971
0	257	-.153	.112	.251	-.529
0	258	-.105	.109	.265	-.488
0	259	-.103	.111	.272	-.503
0	260	-.212	.148	.199	-1.014

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	261	-.188	.159	.240	-.920
0	262	-.103	.141	.368	-.668
0	263	-.058	.137	.370	-.558
0	264	-.142	.105	.264	-.583
0	265	-.228	.132	.231	-.829
0	266	-.119	.102	.279	-.605
0	267	-.100	.101	.338	-.507
0	268	-.113	.100	.210	-.460
0	269	-.032	.134	.510	-.894
0	270	-.140	.114	.237	-.571
0	271	-.246	.138	.188	-.846
0	272	-.173	.109	.144	-.567
0	273	-.135	.109	.186	-.513
0	274	-.127	.193	.357	-1.428
0	275	-.096	.177	.509	-1.123
0	276	-.003	.125	.596	-.431
0	277	-.040	.116	.585	-.454
0	278	-.133	.114	.279	-.524
0	279	-.221	.122	.259	-.718
0	280	-.145	.101	.183	-.463
0	281	-.126	.106	.223	-.488
0	282	-.103	.107	.185	-.501
0	283	-.075	.105	.264	-.433
0	284	-.203	.156	.208	-1.260
0	285	-.131	.125	.291	-.785
0	286	-.062	.128	.359	-.729
0	287	-.023	.130	.431	-1.139
0	288	-.132	.105	.239	-.547
0	289	-.226	.125	.188	-.804
0	290	-.101	.108	.275	-.505
0	291	-.090	.108	.298	-.474
0	292	-.102	.096	.281	-.463
0	293	-.158	.123	.274	-.670
0	294	-.136	.120	.302	-.627
0	295	-.070	.106	.281	-.482
0	296	-.052	.105	.286	-.474
0	297	-.086	.116	.313	-.524
0	298	-.156	.120	.252	-.607
0	299	-.088	.111	.275	-.509
0	300	-.117	.099	.189	-.476
0	301	-.102	.108	.243	-.595
0	302	-.089	.107	.255	-.445
0	303	-.100	.107	.237	-.463
0	304	-.066	.101	.241	-.400
0	305	-.048	.107	.299	-.382
0	306	-.089	.107	.283	-.424
0	307	-.101	.109	.277	-.465
0	308	-.077	.097	.229	-.404
0	309	-.090	.104	.247	-.458
0	310	-.128	.108	.229	-.529
0	311	-.071	.107	.304	-.458
0	312	-.058	.095	.275	-.427
0	313	-.045	.103	.328	-.455
0	314	-.070	.103	.306	-.477
0	315	-.064	.104	.324	-.475
0	316	-.079	.096	.245	-.514
0	317	-.073	.101	.259	-.536
0	401	-.202	.113	.154	-.653
0	402	-.178	.112	.151	-.607
0	403	-.183	.109	.158	-.599
0	404	-.191	.123	.197	-.607
0	405	-.235	.133	.169	-.841
0	406	-.162	.120	.249	-.707
0	407	-.170	.105	.219	-.538
0	408	-.103	.111	.315	-.439
0	409	-.119	.109	.286	-.486
0	410	-.099	.110	.317	-.460
0	411	-.114	.100	.275	-.451
0	412	-.096	.107	.315	-.591
0	413	-.199	.115	.219	-.653
0	414	-.174	.115	.232	-.607
0	415	-.142	.105	.206	-.524
0	416	-.158	.110	.283	-.556
0	417	-.138	.106	.259	-.496
0	418	-.104	.107	.287	-.490
0	419	-.117	.100	.240	-.473
0	420	-.107	.105	.302	-.504
0	421	-.136	.108	.226	-.527
0	422	-.138	.113	.251	-.551
0	423	-.135	.100	.187	-.477
0	424	-.103	.104	.254	-.467
0	425	-.135	.105	.232	-.502
0	426	-.107	.107	.266	-.460
0	427	-.120	.099	.223	-.431
0	428	-.100	.099	.256	-.408
0	429	-.194	.113	.186	-.576
0	430	-.122	.116	.268	-.482
0	431	-.124	.104	.235	-.506
0	432	-.164	.122	.254	-.593
0	433	-.199	.123	.212	-.612
0	434	-.116	.116	.314	-.595
0	435	-.096	.105	.252	-.473
0	436	-.074	.111	.292	-.467
0	437	-.120	.115	.267	-.501
0	438	-.091	.112	.273	-.461
0	439	-.129	.105	.202	-.579
0	440	-.111	.111	.237	-.572
0	441	-.119	.096	.175	-.413
0	442	-.101	.102	.210	-.418
0	443	-.109	.102	.262	-.456
0	444	-.083	.107	.294	-.441
0	445	-.126	.109	.241	-.496
0	446	-.096	.107	.266	-.472
0	447	-.123	.096	.274	-.456
0	448	-.104	.104	.320	-.463
0	449	-.178	.109	.249	-.541
0	450	-.169	.120	.285	-.667
0	451	-.176	.105	.161	-.596
0	452	-.113	.111	.277	-.472
0	453	-.122	.106	.246	-.467
0	454	-.087	.105	.283	-.412
0	455	-.127	.102	.194	-.462
0	456	-.114	.114	.247	-.546
0	457	-.126	.112	.212	-.514
0	458	-.085	.113	.287	-.475
0	459	-.102	.103	.229	-.465
0	460	-.078	.110	.285	-.439
0	461	-.130	.109	.221	-.494
0	462	-.106	.108	.227	-.467
0	463	-.113	.092	.257	-.468
0	464	-.099	.098	.295	-.478
0	465	-.189	.120	.250	-.796
0	466	-.190	.125	.250	-.970
0	467	-.135	.092	.174	-.456
0	468	-.110	.096	.219	-.457
0	469	-.145	.099	.203	-.505
0	470	-.113	.096	.232	-.426
0	471	-.091	.097	.226	-.403
0	472	-.054	.102	.297	-.386
0	473	-.094	.108	.269	-.436
0	474	-.082	.108	.275	-.432
0	475	-.151	.108	.165	-.543
0	476	-.126	.113	.195	-.535
0	477	-.133	.112	.209	-.534
0	478	-.072	.109	.242	-.509
0	479	-.079	.094	.233	-.414
0	480	-.054	.099	.207	-.439
0	481	-.073	.103	.284	-.466
0	482	-.058	.107	.286	-.415
0	483	-.141	.102	.204	-.476
0	484	-.085	.108	.252	-.410
0	485	-.107	.109	.224	-.439
0	486	-.064	.102	.277	-.442
0	487	-.078	.097	.274	-.378
0	488	-.061	.104	.339	-.415
0	489	-.132	.084	.138	-.374
0	490	-.105	.101	.207	-.432
0	501	-.194	.165	.260	-1.605
0	502	-.209	.176	.358	-1.218
0	503	-.240	.168	.490	-.751

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	504	-.089	.112	.282	-.588
0	505	-.164	.144	.413	-.902
0	506	-.269	.171	.246	-1.250
0	507	-.406	.155	.023	-.984
0	508	-.163	.108	.286	-.533
0	509	-.169	.171	.445	-.995
0	510	-.128	.150	.477	-.664
0	511	-.229	.135	.191	-.774
0	512	-.190	.134	.256	-.703
0	513	-.125	.113	.246	-.684
0	514	-.162	.117	.282	-.706
0	515	-.125	.123	.259	-.629
0	516	-.207	.173	.274	-.941
0	517	-.352	.198	.212	-1.130
0	518	-.466	.173	.099	-1.258
0	519	-.418	.172	.104	-1.258
0	520	-.089	.112	.298	-.541
0	521	-.109	.117	.326	-.654
0	522	-.092	.129	.296	-.804
0	523	-.185	.144	.189	-.784
0	524	-.316	.219	.245	-1.230
0	525	-.446	.205	.141	-1.471
0	526	-.415	.192	.129	-1.322
0	527	-.120	.096	.213	-.458
0	528	-.085	.103	.263	-.517
0	529	-.102	.119	.326	-.747
0	530	-.165	.146	.305	-.788
0	531	-.244	.202	.222	-1.160
0	532	-.345	.232	.268	-1.469
0	533	-.386	.223	.170	-1.476
0	534	-.136	.112	.256	-.549
0	535	-.122	.104	.220	-.517
0	536	-.066	.110	.306	-.455
0	537	-.075	.117	.472	-.624
0	538	-.104	.153	.304	-.831
0	539	-.222	.175	.194	-1.310
0	540	-.216	.177	.239	-1.262
0	541	-.119	.104	.214	-.444
0	542	-.069	.103	.258	-.405
0	543	-.071	.096	.240	-.432
0	544	-.041	.106	.353	-.481
0	545	-.075	.124	.273	-.682
0	546	-.079	.135	.318	-.826
0	547	-.114	.131	.274	-.847
0	548	-.027	.103	.305	-.460
0	549	-.051	.106	.293	-.455
0	550	-.035	.105	.317	-.437
0	551	-.059	.100	.268	-.383
0	552	-.043	.109	.355	-.434
0	553	-.054	.124	.369	-.495

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	554	-.063	.125	.376	-.542
0	555	-.040	.090	.239	-.396
0	556	-.061	.087	.227	-.344
0	557	-.019	.101	.314	-.383
0	558	-.073	.100	.273	-.441
0	559	-.126	.099	.217	-.434
0	560	-.062	.112	.401	-.401
0	561	-.058	.107	.358	-.553
0	562	-.035	.101	.340	-.385
0	563	-.064	.096	.215	-.414
0	564	.019	.134	.691	-.374
0	565	.008	.107	.443	-.391
0	566	-.068	.106	.278	-.452
0	567	-.104	.100	.253	-.532
0	568	.047	.113	.499	-.358
0	569	.034	.111	.468	-.369
0	901	-.390	.154	.113	-.981
0	902	-.403	.174	.103	-1.305
0	903	-.427	.170	.088	-1.104
0	904	-.277	.197	.487	-1.199
0	905	-.287	.139	.154	-.749
0	906	-.386	.177	.121	-1.166
0	907	-.193	.115	.184	-.712
0	908	-.238	.133	.166	-.795
0	909	-.157	.098	.152	-.563
0	910	-.169	.103	.174	-.556
0	911	-.198	.124	.372	-.779
0	912	-.151	.117	.250	-.592
0	913	-.091	.108	.369	-.458
0	914	-.085	.127	.323	-.563
0	915	-.162	.140	.483	-.660
0	916	-.184	.143	.340	-.880
0	917	-.121	.132	.466	-.592
0	918	-.161	.106	.182	-.510
0	919	-.164	.113	.198	-.618
0	920	-.170	.122	.221	-.631
0	921	-.165	.124	.197	-.654
0	922	-.146	.153	.348	-.787
0	923	-.180	.226	.775	-1.080
0	924	-.054	.190	.679	-.830
0	925	-.120	.111	.251	-.495
0	926	-.159	.105	.190	-.545
0	927	.003	.126	.529	-.506
0	928	.008	.133	.599	-.700
0	929	-.096	.091	.182	-.434
0	930	-.073	.103	.313	-.461
0	931	-.071	.104	.268	-.411
0	932	-.098	.107	.228	-.508
0	933	-.052	.096	.216	-.364
0	934	-.050	.108	.260	-.415

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	935	-.260	.145	.271	-.724
0	936	-.227	.127	.133	-.711
0	937	-.159	.136	.365	-.726
10	101	-.116	.319	.941	-1.278
10	102	-.179	.261	.770	-1.140
10	103	-.222	.155	.457	-.697
10	104	-.189	.182	.783	-.838
10	105	-.035	.275	1.090	-.756
10	106	-.393	.237	.356	-1.303
10	107	.270	.163	.829	-.272
10	108	.229	.172	.809	-.342
10	109	.114	.162	.648	-.391
10	110	-.046	.194	.722	-.648
10	111	-.227	.121	.214	-.648
10	112	-.283	.146	.270	-.938
10	113	.181	.181	.922	-.368
10	114	.282	.176	.899	-.282
10	115	.356	.162	.970	-.120
10	116	.260	.169	.930	-.244
10	117	.095	.152	.740	-.422
10	118	.021	.138	.529	-.483
10	119	.117	.139	.856	-.303
10	120	.201	.158	1.018	-.272
10	121	.231	.165	.861	-.215
10	122	.216	.159	.779	-.246
10	123	.129	.131	.663	-.247
10	124	.012	.133	.520	-.368
10	125	.053	.144	.650	-.395
10	126	-.030	.133	.506	-.433
10	127	-.183	.145	.432	-.675
10	128	-.002	.138	.499	-.430
10	129	-.149	.192	.617	-.739
10	130	-.009	.230	.933	-.899
10	131	.083	.127	.720	-.351
10	132	.150	.142	.798	-.345
10	133	.165	.148	.750	-.370
10	134	.139	.145	.655	-.343
10	135	.116	.116	.561	-.227
10	136	.088	.131	.601	-.286
10	137	.027	.135	.545	-.356
10	138	-.013	.129	.456	-.436
10	139	.047	.124	.568	-.328
10	140	-.081	.108	.291	-.496
10	141	-.021	.123	.471	-.556
10	142	.039	.116	.553	-.381
10	143	.062	.108	.460	-.267
10	144	.049	.115	.490	-.334
10	145	-.018	.121	.426	-.415
10	146	-.043	.119	.352	-.450
10	147	-.099	.118	.355	-.547

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	148	-.038	.119	.475	-.532
10	149	-.144	.142	.489	-.742
10	150	-.070	.165	.432	-.785
10	151	-.097	.115	.276	-.531
10	152	.005	.170	.661	-.643
10	153	.022	.190	.819	-.747
10	154	.005	.121	.430	-.472
10	155	.011	.106	.390	-.334
10	156	.002	.108	.386	-.362
10	157	-.058	.111	.321	-.434
10	158	-.030	.110	.341	-.391
10	159	-.024	.106	.349	-.356
10	160	.008	.117	.422	-.372
10	161	-.059	.128	.341	-.504
10	162	-.071	.137	.371	-.578
10	163	-.045	.109	.371	-.432
10	164	-.092	.133	.389	-.651
10	165	-.081	.112	.297	-.522
10	166	-.038	.106	.277	-.483
10	167	-.026	.100	.289	-.384
10	168	-.030	.107	.334	-.414
10	169	-.090	.112	.286	-.476
10	170	-.068	.110	.286	-.397
10	171	-.093	.095	.237	-.516
10	172	-.125	.104	.238	-.573
10	173	-.078	.109	.294	-.451
10	174	-.032	.106	.344	-.400
10	175	.004	.098	.334	-.300
10	176	.011	.103	.394	-.336
10	177	-.042	.111	.335	-.412
10	178	-.026	.106	.301	-.365
10	179	-.066	.091	.208	-.378
10	180	-.079	.096	.227	-.394
10	181	-.084	.105	.277	-.470
10	182	.007	.105	.393	-.349
10	183	.009	.100	.377	-.283
10	184	-.121	.110	.221	-.526
10	185	-.019	.114	.451	-.388
10	186	.033	.113	.469	-.290
10	187	.030	.101	.383	-.319
10	188	-.022	.104	.366	-.424
10	189	-.126	.108	.267	-.525
10	190	-.082	.106	.321	-.485
10	201	-.015	.154	.491	-.651
10	202	-.115	.121	.289	-.546
10	203	-.311	.132	.071	-.882
10	204	-.254	.132	.222	-.758
10	205	-.377	.143	.015	-.991
10	206	-.169	.202	.664	-.817
10	207	-.168	.115	.206	-.670
10	208	-.183	.112	.205	-.641
10	209	-.192	.111	.230	-.729
10	210	-.300	.146	.270	-.803
10	211	-.217	.109	.153	-.710
10	212	-.204	.146	.372	-.700
10	213	-.316	.134	.107	-.856
10	214	-.240	.140	.323	-.684
10	215	-.241	.111	.165	-.627
10	216	-.201	.119	.204	-.738
10	217	-.158	.100	.168	-.620
10	218	-.341	.143	.034	-1.448
10	219	-.413	.149	-.006	-1.069
10	220	-.386	.156	.102	-1.084
10	221	-.312	.155	.180	-.989
10	222	-.196	.143	.275	-.681
10	223	-.344	.156	.153	-1.033
10	224	-.212	.134	.227	-.814
10	225	-.156	.110	.183	-.551
10	226	-.149	.115	.202	-.543
10	227	-.363	.146	.088	-.952
10	228	-.343	.143	.147	-.855
10	229	-.326	.156	.382	-.988
10	230	-.267	.146	.232	-.859
10	231	-.234	.162	.313	-.851
10	232	-.291	.138	.141	-.881
10	233	-.188	.122	.288	-.699
10	234	-.130	.109	.265	-.527
10	235	-.143	.112	.253	-.564
10	236	-.300	.167	.240	-1.041
10	237	-.219	.144	.261	-.866
10	238	-.250	.157	.277	-1.055
10	239	-.194	.126	.241	-.728
10	240	-.204	.107	.130	-.586
10	241	-.354	.172	.222	-1.405
10	242	-.340	.175	.220	-1.208
10	243	-.253	.195	.416	-.995
10	244	-.189	.164	.477	-.814
10	245	-.251	.149	.320	-.848
10	246	-.274	.161	.257	-1.062
10	247	-.198	.131	.300	-.837
10	248	-.187	.104	.225	-.542
10	249	-.132	.105	.234	-.498
10	250	-.112	.104	.235	-.478
10	251	-.241	.137	.182	-.868
10	252	-.279	.132	.178	-1.064
10	253	-.246	.141	.217	-.967
10	254	-.264	.169	.283	-1.059
10	255	-.218	.134	.262	-.837
10	256	-.299	.134	.096	-.906
10	257	-.172	.113	.169	-.604
10	258	-.115	.104	.235	-.493
10	259	-.127	.106	.197	-.530
10	260	-.290	.137	.321	-1.126
10	261	-.267	.165	.312	-1.317
10	262	-.228	.163	.314	-.933
10	263	-.185	.155	.340	-.770
10	264	-.197	.138	.362	-.784
10	265	-.197	.132	.277	-.761
10	266	-.120	.112	.306	-.592
10	267	-.115	.111	.334	-.563
10	268	-.128	.103	.235	-.459
10	269	-.131	.160	.486	-.809
10	270	-.110	.118	.366	-.515
10	271	-.184	.136	.309	-.728
10	272	-.173	.111	.203	-.561
10	273	-.134	.110	.231	-.515
10	274	-.244	.218	.329	-1.687
10	275	-.247	.228	.363	-1.784
10	276	-.086	.168	.536	-.855
10	277	-.070	.135	.448	-.712
10	278	-.119	.115	.269	-.502
10	279	-.211	.124	.233	-.889
10	280	-.163	.102	.128	-.500
10	281	-.133	.105	.171	-.503
10	282	-.089	.108	.297	-.497
10	283	-.086	.105	.241	-.490
10	284	-.327	.203	.168	-1.314
10	285	-.230	.144	.224	-.883
10	286	-.157	.153	.287	-1.028
10	287	-.103	.137	.409	-.674
10	288	-.150	.119	.308	-.605
10	289	-.208	.130	.220	-.679
10	290	-.101	.115	.290	-.479
10	291	-.090	.114	.296	-.462
10	292	-.113	.098	.267	-.422
10	293	-.191	.126	.244	-.666
10	294	-.167	.119	.251	-.570
10	295	-.126	.110	.258	-.482
10	296	-.113	.110	.297	-.459
10	297	-.113	.113	.256	-.477
10	298	-.138	.106	.196	-.525
10	299	-.106	.105	.265	-.433
10	300	-.115	.096	.265	-.432
10	301	-.092	.103	.309	-.446
10	302	-.099	.100	.290	-.438
10	303	-.120	.101	.273	-.471
10	304	-.123	.101	.212	-.490
10	305	-.089	.104	.259	-.442
10	306	-.138	.104	.217	-.491
10	307	-.099	.101	.223	-.454

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	308	-.099	.099	.254	-.467
10	309	-.071	.102	.314	-.483
10	310	-.135	.108	.267	-.576
10	311	-.083	.108	.318	-.517
10	312	-.101	.101	.245	-.421
10	313	-.058	.104	.321	-.384
10	314	-.118	.106	.286	-.450
10	315	-.076	.105	.301	-.400
10	316	-.094	.099	.272	-.430
10	317	-.055	.102	.326	-.412
10	401	-.209	.112	.224	-.599
10	402	-.154	.109	.247	-.580
10	403	-.205	.102	.190	-.577
10	404	-.199	.116	.236	-.656
10	405	-.287	.128	.144	-.908
10	406	-.158	.108	.306	-.531
10	407	-.176	.099	.150	-.513
10	408	-.099	.100	.251	-.434
10	409	-.157	.101	.201	-.523
10	410	-.104	.100	.237	-.462
10	411	-.133	.100	.267	-.500
10	412	-.091	.097	.228	-.444
10	413	-.221	.116	.171	-.612
10	414	-.164	.112	.221	-.522
10	415	-.166	.107	.175	-.540
10	416	-.170	.106	.192	-.516
10	417	-.178	.110	.167	-.572
10	418	-.113	.108	.228	-.508
10	419	-.136	.095	.153	-.497
10	420	-.114	.101	.218	-.475
10	421	-.172	.101	.113	-.544
10	422	-.127	.103	.157	-.486
10	423	-.149	.099	.232	-.530
10	424	-.104	.100	.286	-.468
10	425	-.177	.103	.240	-.504
10	426	-.116	.101	.290	-.434
10	427	-.138	.095	.184	-.478
10	428	-.098	.092	.211	-.410
10	429	-.213	.110	.207	-.609
10	430	-.125	.107	.213	-.519
10	431	-.152	.099	.153	-.562
10	432	-.146	.114	.249	-.638
10	433	-.224	.117	.186	-.715
10	434	-.150	.113	.206	-.657
10	435	-.148	.100	.189	-.507
10	436	-.106	.103	.231	-.475
10	437	-.199	.108	.174	-.572
10	438	-.116	.102	.226	-.475
10	439	-.138	.092	.235	-.430
10	440	-.095	.096	.304	-.397
10	441	-.131	.099	.201	-.470
10	442	-.086	.103	.265	-.444
10	443	-.141	.115	.223	-.532
10	444	-.097	.117	.272	-.495
10	445	-.172	.122	.217	-.587
10	446	-.107	.117	.265	-.509
10	447	-.143	.101	.214	-.433
10	448	-.094	.106	.284	-.415
10	449	-.192	.112	.204	-.587
10	450	-.123	.112	.283	-.495
10	451	-.149	.101	.224	-.462
10	452	-.103	.112	.311	-.472
10	453	-.157	.112	.255	-.514
10	454	-.090	.109	.308	-.444
10	455	-.140	.097	.217	-.543
10	456	-.105	.107	.324	-.540
10	457	-.168	.106	.235	-.590
10	458	-.089	.104	.303	-.509
10	459	-.126	.097	.214	-.458
10	460	-.078	.104	.286	-.452
10	461	-.176	.105	.201	-.566
10	462	-.117	.102	.251	-.483
10	463	-.102	.094	.206	-.409
10	464	-.120	.102	.209	-.442
10	465	-.192	.121	.165	-.767
10	466	-.187	.122	.186	-.715
10	467	-.099	.099	.317	-.434
10	468	-.084	.104	.352	-.442
10	469	-.120	.106	.348	-.490
10	470	-.117	.106	.364	-.503
10	471	-.092	.099	.224	-.400
10	472	-.063	.105	.275	-.402
10	473	-.100	.111	.276	-.535
10	474	-.097	.112	.277	-.522
10	475	-.119	.095	.182	-.422
10	476	-.101	.101	.221	-.434
10	477	-.123	.101	.177	-.473
10	478	-.088	.100	.260	-.452
10	479	-.084	.086	.187	-.411
10	480	-.059	.094	.247	-.429
10	481	-.072	.098	.250	-.436
10	482	-.068	.103	.251	-.442
10	483	-.121	.092	.166	-.434
10	484	-.088	.096	.204	-.412
10	485	-.115	.097	.177	-.461
10	486	-.070	.095	.244	-.455
10	487	-.087	.091	.282	-.458
10	488	-.065	.103	.350	-.480
10	489	-.128	.088	.142	-.389
10	490	-.096	.106	.245	-.454
10	501	-.110	.119	.328	-.758
10	502	-.088	.130	.390	-.845
10	503	-.090	.155	.363	-.674
10	504	-.088	.098	.229	-.542
10	505	-.202	.131	.253	-.751
10	506	-.148	.157	.310	-.908
10	507	-.445	.192	.163	-1.142
10	508	-.109	.096	.263	-.407
10	509	-.020	.236	.768	-.917
10	510	.036	.158	.953	-.434
10	511	-.129	.108	.178	-.595
10	512	-.080	.107	.231	-.544
10	513	-.116	.099	.207	-.485
10	514	-.090	.100	.240	-.456
10	515	-.087	.098	.231	-.492
10	516	-.095	.141	.333	-.739
10	517	-.207	.205	.260	-1.114
10	518	-.369	.223	.254	-1.198
10	519	-.447	.199	.124	-1.362
10	520	-.097	.095	.212	-.434
10	521	-.106	.098	.214	-.499
10	522	-.071	.106	.326	-.444
10	523	-.100	.108	.233	-.604
10	524	-.197	.201	.269	-1.269
10	525	-.382	.217	.211	-1.696
10	526	-.371	.201	.199	-1.433
10	527	-.110	.092	.224	-.477
10	528	-.078	.100	.282	-.536
10	529	-.078	.110	.300	-.707
10	530	-.060	.118	.288	-.841
10	531	-.145	.154	.287	-1.102
10	532	-.294	.211	.318	-1.564
10	533	-.340	.198	.276	-1.628
10	534	-.103	.101	.205	-.527
10	535	-.107	.094	.203	-.406
10	536	-.050	.099	.287	-.374
10	537	-.056	.104	.307	-.444
10	538	-.064	.124	.371	-.618
10	539	-.195	.163	.208	-.974
10	540	-.201	.170	.237	-1.013
10	541	-.102	.102	.224	-.428
10	542	-.058	.103	.312	-.386
10	543	-.050	.091	.284	-.406
10	544	-.014	.097	.367	-.380
10	545	-.024	.100	.334	-.384
10	546	-.037	.115	.395	-.571
10	547	-.068	.114	.328	-.538
10	548	-.042	.107	.293	-.426
10	549	-.055	.108	.297	-.452
10	550	-.037	.106	.340	-.485

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	551	-.051	.100	.339	-.375
10	552	-.051	.108	.339	-.383
10	553	-.050	.115	.349	-.470
10	554	-.052	.116	.321	-.657
10	555	-.037	.099	.311	-.412
10	556	-.073	.087	.224	-.422
10	557	-.041	.105	.290	-.447
10	558	-.090	.105	.254	-.478
10	559	-.089	.110	.339	-.463
10	560	-.065	.120	.420	-.497
10	561	-.073	.117	.456	-.503
10	562	-.038	.117	.398	-.469
10	563	-.037	.101	.307	-.429
10	564	-.038	.111	.369	-.450
10	565	-.039	.106	.327	-.473
10	566	-.093	.115	.490	-.500
10	567	-.106	.098	.213	-.473
10	568	.020	.105	.379	-.316
10	569	-.012	.103	.341	-.348
10	901	-.294	.126	.058	-.922
10	902	-.507	.195	.054	-1.458
10	903	-.437	.163	.090	-1.022
10	904	-.224	.170	.412	-.932
10	905	-.152	.136	.311	-.854
10	906	-.295	.174	.219	-1.091
10	907	-.195	.113	.172	-.652
10	908	-.194	.111	.193	-.610
10	909	-.154	.103	.189	-.705
10	910	-.186	.104	.170	-.527
10	911	-.291	.134	.165	-.819
10	912	-.185	.119	.233	-.621
10	913	-.052	.099	.356	-.439
10	914	-.123	.131	.276	-.722
10	915	-.318	.143	.270	-.813
10	916	-.289	.138	.175	-.794
10	917	-.202	.121	.246	-.674
10	918	-.176	.106	.233	-.529
10	919	-.202	.114	.204	-.651
10	920	-.101	.115	.280	-.583
10	921	-.050	.096	.255	-.372
10	922	-.033	.132	.744	-.505
10	923	-.256	.213	.741	-1.043
10	924	-.177	.176	.418	-.999
10	925	-.113	.111	.292	-.520
10	926	-.158	.109	.185	-.624
10	927	-.131	.175	.411	-1.031
10	928	-.124	.197	.454	-1.696
10	929	-.075	.095	.241	-.477
10	930	-.076	.109	.335	-.434
10	931	-.094	.109	.271	-.559
10	932	-.091	.108	.248	-.581
10	933	-.043	.086	.324	-.345
10	934	-.046	.102	.400	-.382
10	935	-.216	.152	.207	-.905
10	936	-.148	.122	.250	-.635
10	937	-.027	.160	.575	-.786
20	101	.169	.257	.960	-.752
20	102	.095	.231	.853	-.872
20	103	-.109	.175	.532	-.759
20	104	-.217	.158	.509	-.881
20	105	-.224	.195	.746	-.801
20	106	-.182	.254	.807	-1.079
20	107	.241	.180	.804	-.299
20	108	.174	.183	.842	-.328
20	109	.037	.174	.665	-.479
20	110	-.178	.194	.506	-.974
20	111	-.266	.122	.235	-.678
20	112	-.291	.146	.196	-.936
20	113	.211	.207	1.110	-.516
20	114	.289	.207	1.146	-.354
20	115	.298	.168	.896	-.248
20	116	.185	.172	.805	-.444
20	117	.021	.165	.626	-.595
20	118	-.038	.150	.510	-.583
20	119	.156	.139	.708	-.256
20	120	.225	.158	.867	-.197
20	121	.223	.167	.897	-.221
20	122	.205	.159	.813	-.213
20	123	.064	.130	.529	-.273
20	124	-.049	.134	.432	-.502
20	125	-.005	.141	.524	-.405
20	126	-.071	.132	.424	-.634
20	127	-.259	.125	.160	-.697
20	128	-.041	.125	.548	-.499
20	129	-.286	.149	.310	-.834
20	130	-.181	.179	.659	-.770
20	131	.074	.122	.490	-.324
20	132	.127	.133	.624	-.273
20	133	.131	.141	.673	-.317
20	134	.141	.137	.694	-.263
20	135	.080	.119	.565	-.250
20	136	.041	.130	.535	-.366
20	137	-.041	.136	.481	-.508
20	138	-.076	.130	.480	-.585
20	139	.004	.119	.551	-.410
20	140	-.159	.098	.162	-.530
20	141	-.010	.141	.621	-.500
20	142	.063	.131	.619	-.362
20	143	.099	.108	.457	-.290
20	144	.081	.118	.559	-.276
20	145	-.004	.120	.410	-.376
20	146	-.071	.119	.341	-.483
20	147	-.141	.119	.260	-.515
20	148	-.074	.116	.304	-.450
20	149	-.198	.131	.193	-.700
20	150	-.203	.149	.441	-.780
20	151	-.144	.115	.267	-.590
20	152	-.104	.175	.620	-.658
20	153	-.059	.204	.790	-.721
20	154	.009	.123	.493	-.470
20	155	.023	.109	.481	-.401
20	156	.032	.115	.472	-.318
20	157	-.028	.117	.426	-.381
20	158	-.015	.113	.427	-.388
20	159	-.053	.100	.294	-.446
20	160	-.023	.113	.359	-.385
20	161	-.089	.121	.383	-.697
20	162	-.108	.120	.325	-.736
20	163	-.087	.101	.247	-.430
20	164	-.131	.114	.232	-.541
20	165	-.064	.117	.341	-.665
20	166	-.023	.111	.390	-.440
20	167	-.016	.095	.294	-.388
20	168	-.021	.102	.313	-.429
20	169	-.083	.105	.261	-.506
20	170	-.067	.102	.296	-.480
20	171	-.108	.099	.257	-.512
20	172	-.135	.108	.269	-.575
20	173	-.082	.114	.300	-.530
20	174	-.036	.110	.343	-.462
20	175	-.000	.098	.320	-.380
20	176	.008	.104	.354	-.386
20	177	-.047	.109	.326	-.464
20	178	-.035	.105	.325	-.432
20	179	-.097	.104	.206	-.467
20	180	-.112	.111	.221	-.531
20	181	-.065	.119	.282	-.467
20	182	.017	.115	.391	-.382
20	183	.000	.101	.383	-.397
20	184	-.170	.120	.252	-.589
20	185	-.005	.112	.451	-.412
20	186	.039	.110	.465	-.372
20	187	.020	.101	.408	-.312
20	188	-.045	.105	.307	-.396
20	189	-.155	.109	.229	-.493
20	190	-.114	.110	.298	-.553
20	201	-.156	.155	.416	-.692
20	202	-.184	.117	.237	-.662
20	203	-.318	.119	.031	-.794
20	204	-.252	.116	.104	-.753

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	205	-.396	.137	.045	-1.039
20	206	-.284	.178	.372	-1.221
20	207	-.134	.103	.175	-.585
20	208	-.187	.108	.180	-.546
20	209	-.208	.113	.239	-.656
20	210	-.352	.154	.287	-.951
20	211	-.231	.113	.148	-.684
20	212	-.296	.152	.367	-.838
20	213	-.330	.124	.161	-.811
20	214	-.254	.131	.287	-.823
20	215	-.218	.111	.120	-.566
20	216	-.176	.112	.167	-.533
20	217	-.169	.105	.207	-.481
20	218	-.363	.146	.154	-.966
20	219	-.432	.153	.131	-1.075
20	220	-.401	.153	.275	-1.045
20	221	-.338	.140	.111	-.939
20	222	-.217	.131	.330	-.731
20	223	-.289	.137	.289	-.943
20	224	-.203	.129	.277	-.694
20	225	-.184	.109	.182	-.645
20	226	-.186	.118	.192	-.682
20	227	-.376	.149	.109	-.919
20	228	-.344	.140	.061	-.890
20	229	-.335	.149	.175	-1.121
20	230	-.282	.137	.178	-.945
20	231	-.291	.152	.524	-.880
20	232	-.288	.137	.203	-.819
20	233	-.295	.127	.244	-.655
20	234	-.166	.124	.295	-.632
20	235	-.185	.129	.300	-.664
20	236	-.337	.136	.077	-1.028
20	237	-.261	.139	.272	-.849
20	238	-.212	.130	.242	-.869
20	239	-.209	.125	.212	-.649
20	240	-.230	.118	.164	-.655
20	241	-.340	.174	.124	-1.206
20	242	-.319	.173	.138	-1.243
20	243	-.326	.172	.163	-1.026
20	244	-.303	.153	.238	-.864
20	245	-.265	.158	.369	-.926
20	246	-.237	.148	.229	-.917
20	247	-.226	.139	.240	-.843
20	248	-.206	.108	.148	-.603
20	249	-.183	.115	.201	-.554
20	250	-.157	.113	.213	-.525
20	251	-.317	.147	.184	-.951
20	252	-.347	.132	.034	-.876
20	253	-.328	.142	.138	-1.228
20	254	-.280	.133	.162	-.812
20	255	-.244	.151	.278	-.918
20	256	-.292	.128	.107	-.783
20	257	-.208	.119	.269	-.653
20	258	-.150	.112	.280	-.510
20	259	-.170	.118	.314	-.587
20	260	-.315	.132	.099	-.987
20	261	-.298	.138	.115	-1.017
20	262	-.283	.140	.181	-1.074
20	263	-.268	.137	.217	-.866
20	264	-.261	.135	.208	-.843
20	265	-.225	.127	.172	-.855
20	266	-.151	.110	.197	-.584
20	267	-.145	.109	.203	-.619
20	268	-.170	.102	.156	-.620
20	269	-.243	.159	.242	-.962
20	270	-.162	.124	.280	-.717
20	271	-.205	.131	.207	-.786
20	272	-.188	.118	.218	-.688
20	273	-.156	.118	.211	-.604
20	274	-.299	.200	.263	-1.318
20	275	-.324	.210	.244	-1.517
20	276	-.230	.176	.524	-1.161
20	277	-.147	.153	.427	-.770
20	278	-.141	.131	.301	-.807
20	279	-.213	.132	.234	-.753
20	280	-.193	.119	.327	-.620
20	281	-.159	.118	.280	-.565
20	282	-.111	.107	.243	-.503
20	283	-.121	.118	.300	-.687
20	284	-.280	.137	.146	-1.007
20	285	-.278	.114	.092	-.755
20	286	-.219	.135	.170	-.780
20	287	-.182	.142	.322	-.710
20	288	-.187	.115	.167	-.657
20	289	-.214	.125	.249	-.785
20	290	-.125	.110	.241	-.517
20	291	-.114	.110	.274	-.584
20	292	-.139	.105	.262	-.476
20	293	-.195	.127	.211	-.692
20	294	-.174	.116	.178	-.666
20	295	-.194	.116	.174	-.570
20	296	-.190	.106	.173	-.601
20	297	-.150	.120	.230	-.585
20	298	-.126	.108	.197	-.566
20	299	-.119	.108	.241	-.579
20	300	-.122	.104	.208	-.517
20	301	-.104	.111	.272	-.513
20	302	-.141	.116	.235	-.706
20	303	-.165	.119	.218	-.624
20	304	-.168	.106	.212	-.558
20	305	-.161	.112	.231	-.532
20	306	-.159	.113	.160	-.577
20	307	-.126	.108	.208	-.482
20	308	-.097	.107	.246	-.486
20	309	-.081	.110	.289	-.459
20	310	-.104	.112	.273	-.479
20	311	-.138	.119	.287	-.508
20	312	-.144	.119	.238	-.941
20	313	-.107	.113	.394	-.544
20	314	-.121	.113	.338	-.583
20	315	-.093	.113	.361	-.494
20	316	-.065	.105	.320	-.503
20	317	-.063	.107	.351	-.534
20	401	-.183	.113	.205	-.674
20	402	-.164	.114	.234	-.617
20	403	-.204	.104	.123	-.590
20	404	-.234	.120	.156	-.710
20	405	-.282	.129	.131	-.783
20	406	-.173	.114	.186	-.584
20	407	-.170	.103	.296	-.600
20	408	-.122	.108	.345	-.488
20	409	-.140	.108	.268	-.474
20	410	-.123	.109	.306	-.471
20	411	-.131	.100	.224	-.534
20	412	-.092	.096	.224	-.471
20	413	-.176	.108	.205	-.553
20	414	-.159	.110	.223	-.566
20	415	-.168	.099	.182	-.564
20	416	-.173	.104	.165	-.529
20	417	-.151	.102	.157	-.547
20	418	-.127	.103	.226	-.502
20	419	-.144	.105	.200	-.516
20	420	-.118	.099	.233	-.474
20	421	-.143	.107	.213	-.520
20	422	-.147	.113	.226	-.526
20	423	-.165	.103	.248	-.538
20	424	-.121	.106	.294	-.550
20	425	-.147	.106	.273	-.564
20	426	-.128	.108	.301	-.564
20	427	-.137	.092	.164	-.494
20	428	-.118	.088	.180	-.460
20	429	-.192	.107	.187	-.622
20	430	-.154	.106	.232	-.498
20	431	-.164	.106	.240	-.543
20	432	-.160	.122	.299	-.635
20	433	-.183	.121	.284	-.671
20	434	-.167	.122	.276	-.593
20	435	-.186	.103	.135	-.587
20	436	-.136	.106	.205	-.532
20	437	-.163	.107	.188	-.572

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	438	-.126	.163	.218	-.531
20	439	-.167	.104	.171	-.564
20	440	-.113	.116	.232	-.526
20	441	-.180	.092	.117	-.505
20	442	-.696	.692	.203	-.404
20	443	-.191	.107	.166	-.580
20	444	-.128	.109	.229	-.511
20	445	-.149	.113	.193	-.564
20	446	-.128	.108	.203	-.518
20	447	-.183	.100	.164	-.510
20	448	-.111	.106	.260	-.473
20	449	-.158	.108	.231	-.520
20	450	-.136	.110	.268	-.500
20	451	-.184	.099	.188	-.526
20	452	-.137	.117	.258	-.539
20	453	-.137	.112	.243	-.532
20	454	-.122	.110	.248	-.490
20	455	-.181	.108	.225	-.548
20	456	-.126	.120	.296	-.553
20	457	-.128	.117	.276	-.504
20	458	-.164	.115	.317	-.481
20	459	-.185	.104	.233	-.534
20	460	-.111	.112	.360	-.451
20	461	-.137	.110	.335	-.499
20	462	-.118	.111	.329	-.470
20	463	-.083	.090	.203	-.414
20	464	-.135	.104	.221	-.509
20	465	-.214	.122	.164	-.720
20	466	-.208	.124	.184	-.865
20	467	-.087	.090	.195	-.398
20	468	-.092	.097	.200	-.429
20	469	-.128	.101	.156	-.469
20	470	-.129	.100	.154	-.462
20	471	-.080	.098	.219	-.407
20	472	-.079	.106	.267	-.443
20	473	-.131	.114	.206	-.559
20	474	-.138	.116	.209	-.635
20	475	-.086	.089	.250	-.431
20	476	-.086	.096	.293	-.461
20	477	-.117	.097	.249	-.503
20	478	-.109	.099	.297	-.519
20	479	-.091	.099	.247	-.448
20	480	-.077	.107	.289	-.485
20	481	-.090	.111	.280	-.489
20	482	-.087	.110	.335	-.470
20	483	-.091	.096	.344	-.415
20	484	-.094	.104	.360	-.447
20	485	-.135	.107	.322	-.492
20	486	-.094	.109	.276	-.484
20	487	-.082	.089	.214	-.423
20	488	-.066	.102	.304	-.461
20	489	-.147	.077	.093	-.417
20	490	-.111	.096	.188	-.433
20	501	-.079	.120	.380	-.493
20	502	-.083	.120	.316	-.602
20	503	-.058	.107	.382	-.415
20	504	-.084	.100	.229	-.483
20	505	-.216	.140	.217	-.731
20	506	-.052	.111	.332	-.478
20	507	-.242	.189	.359	-.986
20	508	-.117	.098	.161	-.453
20	509	.150	.230	.939	-.902
20	510	.136	.182	1.060	-.354
20	511	-.103	.098	.297	-.458
20	512	-.045	.105	.269	-.475
20	513	-.127	.097	.190	-.498
20	514	-.098	.100	.262	-.481
20	515	-.063	.095	.250	-.410
20	516	-.045	.110	.318	-.461
20	517	-.075	.143	.361	-.941
20	518	-.211	.232	.489	-1.111
20	519	-.282	.245	.525	-1.307
20	520	-.101	.102	.238	-.418
20	521	-.104	.104	.254	-.444
20	522	-.062	.108	.273	-.399
20	523	-.046	.093	.297	-.384
20	524	-.050	.134	.468	-.687
20	525	-.242	.222	.628	-1.157
20	526	-.261	.211	.716	-1.105
20	527	-.109	.093	.176	-.417
20	528	-.086	.102	.249	-.423
20	529	-.076	.110	.313	-.472
20	530	-.048	.108	.278	-.443
20	531	-.089	.139	.321	-.868
20	532	-.210	.203	.394	-1.086
20	533	-.256	.198	.389	-.995
20	534	-.114	.115	.254	-.497
20	535	-.106	.104	.245	-.505
20	536	-.060	.110	.293	-.461
20	537	-.060	.114	.352	-.472
20	538	-.072	.133	.357	-.692
20	539	-.170	.143	.198	-1.025
20	540	-.185	.156	.251	-.936
20	541	-.101	.106	.241	-.506
20	542	-.058	.106	.297	-.475
20	543	-.046	.094	.242	-.374
20	544	-.022	.104	.315	-.363
20	545	-.037	.110	.290	-.436
20	546	-.077	.131	.276	-.683
20	547	-.088	.111	.283	-.643
20	548	-.048	.108	.416	-.440
20	549	-.049	.111	.431	-.472
20	550	-.035	.111	.473	-.453
20	551	-.060	.099	.300	-.508
20	552	-.044	.108	.341	-.441
20	553	-.025	.119	.353	-.505
20	554	-.052	.120	.373	-.509
20	555	-.056	.097	.323	-.346
20	556	-.123	.091	.153	-.416
20	557	-.010	.103	.313	-.367
20	558	-.090	.107	.282	-.430
20	559	-.124	.094	.292	-.429
20	560	-.091	.103	.305	-.442
20	561	-.047	.097	.340	-.368
20	562	-.053	.101	.363	-.395
20	563	-.061	.094	.235	-.399
20	564	-.045	.117	.415	-.423
20	565	-.008	.101	.336	-.364
20	566	-.103	.109	.323	-.301
20	567	-.136	.108	.284	-.466
20	568	.015	.114	.428	-.365
20	569	.025	.110	.401	-.331
20	901	-.245	.124	.194	-.729
20	902	-.329	.224	.096	-1.608
20	903	-.349	.207	.247	-1.161
20	904	-.100	.167	.345	-.770
20	905	-.096	.144	.426	-.611
20	906	-.213	.149	.311	-.852
20	907	-.194	.113	.240	-.661
20	908	-.181	.108	.247	-.556
20	909	-.223	.117	.085	-.734
20	910	-.192	.099	.171	-.550
20	911	-.329	.131	.069	-.817
20	912	-.212	.113	.182	-.596
20	913	-.061	.104	.303	-.387
20	914	-.163	.137	.277	-.850
20	915	-.368	.136	.150	-.836
20	916	-.307	.136	.215	-.806
20	917	-.229	.117	.175	-.676
20	918	-.169	.105	.159	-.566
20	919	-.208	.112	.141	-.615
20	920	-.059	.110	.345	-.484
20	921	-.056	.096	.274	-.373
20	922	.011	.145	.785	-.462
20	923	-.279	.192	.556	-1.092
20	924	-.275	.146	.388	-1.154
20	925	-.137	.115	.282	-.532
20	926	-.166	.114	.255	-.602
20	927	-.260	.163	.166	-1.081
20	928	-.258	.191	.317	-1.709

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	929	-.118	.100	.227	-.547
20	930	-.109	.114	.298	-.552
20	931	-.138	.114	.233	-.619
20	932	-.098	.106	.257	-.562
20	933	-.055	.095	.253	-.418
20	934	-.052	.109	.305	-.457
20	935	-.260	.183	.214	-1.104
20	936	-.095	.111	.367	-.488
20	937	.039	.143	.575	-.507
30	101	.046	.199	.852	-.576
30	102	.055	.173	.777	-.656
30	103	-.616	.152	.484	-.635
30	104	-.175	.134	.323	-.707
30	105	-.243	.148	.416	-.786
30	106	.053	.233	.842	-.784
30	107	.151	.163	.857	-.323
30	108	.075	.160	.773	-.413
30	109	-.675	.149	.603	-.481
30	110	-.233	.161	.366	-1.033
30	111	-.246	.109	.101	-.623
30	112	-.256	.123	.144	-.718
30	113	.168	.179	.921	-.348
30	114	.206	.172	.951	-.275
30	115	.184	.140	.812	-.241
30	116	.075	.150	.730	-.408
30	117	-.070	.151	.530	-.591
30	118	-.090	.136	.399	-.548
30	119	.166	.140	.867	-.320
30	120	.171	.149	.981	-.309
30	121	.102	.146	.831	-.348
30	122	.084	.137	.616	-.325
30	123	.005	.116	.590	-.373
30	124	-.077	.121	.472	-.495
30	125	-.068	.125	.467	-.495
30	126	-.097	.118	.413	-.505
30	127	-.219	.105	.117	-.686
30	128	-.067	.112	.380	-.506
30	129	-.280	.123	.129	-.718
30	130	-.212	.134	.414	-.675
30	131	.085	.127	.665	-.271
30	132	.091	.133	.711	-.262
30	133	.037	.131	.670	-.351
30	134	.054	.125	.621	-.334
30	135	.023	.106	.502	-.323
30	136	-.014	.117	.450	-.386
30	137	-.107	.123	.366	-.509
30	138	-.117	.117	.308	-.526
30	139	-.045	.114	.412	-.410
30	140	-.219	.101	.220	-.574
30	141	-.052	.130	.472	-.534
30	142	.013	.121	.512	-.420
30	143	.039	.108	.557	-.322
30	144	.034	.117	.517	-.395
30	145	-.038	.123	.410	-.456
30	146	-.089	.122	.319	-.454
30	147	-.147	.103	.264	-.502
30	148	-.071	.104	.377	-.473
30	149	-.179	.113	.335	-.615
30	150	-.225	.125	.209	-.696
30	151	-.141	.102	.277	-.473
30	152	-.171	.140	.554	-.606
30	153	-.150	.169	.801	-.719
30	154	-.031	.109	.306	-.368
30	155	-.012	.105	.379	-.333
30	156	-.010	.110	.439	-.400
30	157	-.037	.113	.348	-.456
30	158	-.023	.109	.393	-.401
30	159	-.058	.102	.295	-.392
30	160	-.039	.110	.315	-.426
30	161	-.099	.118	.290	-.497
30	162	-.119	.117	.252	-.597
30	163	-.091	.101	.291	-.489
30	164	-.124	.108	.262	-.535
30	165	-.073	.111	.287	-.523
30	166	-.031	.108	.310	-.449
30	167	-.022	.094	.311	-.324
30	168	-.019	.099	.327	-.333
30	169	-.073	.102	.280	-.408
30	170	-.059	.099	.275	-.354
30	171	-.102	.098	.218	-.447
30	172	-.132	.106	.206	-.530
30	173	-.076	.109	.292	-.447
30	174	-.040	.106	.325	-.406
30	175	-.023	.101	.332	-.352
30	176	-.014	.106	.362	-.366
30	177	-.060	.110	.338	-.424
30	178	-.046	.106	.331	-.402
30	179	-.109	.097	.223	-.450
30	180	-.123	.103	.240	-.489
30	181	-.074	.108	.319	-.497
30	182	-.019	.103	.373	-.412
30	183	-.028	.105	.335	-.355
30	184	-.181	.121	.197	-.603
30	185	-.034	.118	.358	-.419
30	186	.002	.114	.402	-.349
30	187	-.010	.100	.376	-.356
30	188	-.066	.103	.341	-.447
30	189	-.139	.112	.288	-.566
30	190	-.101	.112	.310	-.531
30	201	-.255	.151	.265	-.914
30	202	-.229	.130	.218	-.868
30	203	-.298	.129	.164	-.872
30	204	-.241	.126	.165	-.725
30	205	-.337	.127	.039	-.847
30	206	-.275	.143	.284	-.897
30	207	-.144	.108	.228	-.393
30	208	-.192	.110	.241	-.607
30	209	-.200	.114	.165	-.773
30	210	-.301	.138	.161	-.825
30	211	-.218	.115	.168	-.602
30	212	-.269	.139	.152	-.791
30	213	-.325	.125	.084	-.816
30	214	-.257	.124	.158	-.702
30	215	-.237	.115	.151	-.626
30	216	-.199	.119	.181	-.633
30	217	-.164	.103	.222	-.564
30	218	-.260	.128	.195	-.692
30	219	-.318	.136	.139	-.774
30	220	-.307	.139	.235	-.785
30	221	-.300	.133	.207	-.863
30	222	-.218	.123	.219	-.666
30	223	-.254	.123	.201	-.681
30	224	-.196	.119	.143	-.635
30	225	-.195	.113	.139	-.676
30	226	-.191	.121	.179	-.725
30	227	-.302	.136	.099	-.832
30	228	-.265	.122	.105	-.936
30	229	-.260	.128	.116	-.851
30	230	-.232	.119	.119	-.806
30	231	-.276	.134	.168	-.823
30	232	-.262	.120	.189	-.641
30	233	-.203	.116	.198	-.593
30	234	-.180	.114	.208	-.597
30	235	-.205	.119	.198	-.629
30	236	-.285	.122	.092	-.764
30	237	-.261	.130	.181	-.821
30	238	-.211	.118	.150	-.635
30	239	-.218	.121	.138	-.686
30	240	-.227	.111	.137	-.619
30	241	-.257	.142	.242	-.864
30	242	-.234	.139	.289	-.894
30	243	-.261	.140	.319	-.947
30	244	-.280	.131	.154	-.825
30	245	-.249	.136	.219	-.774
30	246	-.211	.127	.294	-.787
30	247	-.223	.125	.217	-.770
30	248	-.212	.110	.121	-.571
30	249	-.202	.117	.143	-.579
30	250	-.178	.115	.197	-.585
30	251	-.308	.128	.086	-.835

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	252	-.339	.127	.111	-1.011
30	253	-.304	.131	.083	-.961
30	254	-.283	.126	.182	-.757
30	255	-.245	.134	.283	-.827
30	256	-.262	.127	.209	-.732
30	257	-.217	.124	.228	-.694
30	258	-.182	.118	.291	-.641
30	259	-.205	.123	.282	-.611
30	260	-.286	.122	.078	-.754
30	261	-.267	.125	.105	-.755
30	262	-.252	.125	.079	-.787
30	263	-.261	.125	.095	-.733
30	264	-.272	.129	.201	-.709
30	265	-.241	.129	.245	-.716
30	266	-.180	.114	.259	-.614
30	267	-.183	.113	.251	-.652
30	268	-.196	.110	.204	-.691
30	269	-.255	.131	.310	-1.075
30	270	-.189	.119	.284	-.642
30	271	-.211	.124	.220	-.612
30	272	-.222	.108	.146	-.611
30	273	-.194	.108	.164	-.564
30	274	-.269	.152	.188	-1.207
30	275	-.301	.164	.185	-1.289
30	276	-.255	.140	.354	-.895
30	277	-.202	.133	.197	-.744
30	278	-.176	.126	.272	-.735
30	279	-.213	.125	.209	-.720
30	280	-.211	.120	.236	-.641
30	281	-.184	.119	.269	-.604
30	282	-.170	.112	.289	-.533
30	283	-.170	.123	.266	-.577
30	284	-.256	.124	.154	-.915
30	285	-.304	.112	.073	-.775
30	286	-.221	.128	.203	-.793
30	287	-.212	.128	.260	-.719
30	288	-.214	.120	.275	-.721
30	289	-.221	.123	.195	-.670
30	290	-.161	.116	.219	-.544
30	291	-.159	.118	.223	-.554
30	292	-.161	.101	.198	-.518
30	293	-.210	.121	.179	-.747
30	294	-.188	.113	.193	-.701
30	295	-.212	.113	.154	-.892
30	296	-.205	.114	.204	-.698
30	297	-.164	.127	.327	-.668
30	298	-.144	.116	.318	-.557
30	299	-.141	.114	.282	-.591
30	300	-.133	.113	.261	-.614
30	301	-.121	.121	.288	-.706
30	302	-.168	.122	.259	-.880
30	303	-.196	.124	.246	-.727
30	304	-.218	.112	.159	-.709
30	305	-.175	.111	.192	-.647
30	306	-.124	.109	.327	-.607
30	307	-.129	.103	.252	-.537
30	308	-.136	.100	.233	-.464
30	309	-.101	.101	.267	-.470
30	310	-.104	.101	.263	-.469
30	311	-.153	.109	.204	-.563
30	312	-.196	.119	.156	-.698
30	313	-.112	.117	.298	-.653
30	314	-.099	.118	.296	-.579
30	315	-.092	.117	.311	-.617
30	316	-.127	.100	.189	-.475
30	317	-.093	.100	.224	-.415
30	401	-.171	.104	.178	-.520
30	402	-.172	.106	.172	-.518
30	403	-.237	.106	.143	-.742
30	404	-.243	.120	.151	-.694
30	405	-.253	.123	.145	-.738
30	406	-.172	.110	.240	-.622
30	407	-.206	.104	.151	-.538
30	408	-.143	.106	.276	-.478
30	409	-.139	.105	.200	-.491
30	410	-.143	.108	.230	-.464
30	411	-.188	.103	.148	-.519
30	412	-.112	.100	.229	-.436
30	413	-.175	.104	.191	-.559
30	414	-.177	.107	.192	-.525
30	415	-.199	.107	.138	-.723
30	416	-.193	.107	.189	-.537
30	417	-.144	.106	.202	-.669
30	418	-.143	.109	.212	-.676
30	419	-.185	.102	.132	-.534
30	420	-.139	.103	.247	-.484
30	421	-.137	.101	.178	-.485
30	422	-.163	.106	.181	-.559
30	423	-.201	.103	.145	-.367
30	424	-.147	.105	.222	-.533
30	425	-.142	.104	.227	-.541
30	426	-.145	.107	.232	-.556
30	427	-.187	.107	.190	-.553
30	428	-.137	.102	.210	-.473
30	429	-.171	.114	.322	-.530
30	430	-.161	.116	.267	-.554
30	431	-.205	.103	.135	-.608
30	432	-.199	.114	.136	-.612
30	433	-.186	.113	.140	-.603
30	434	-.196	.117	.192	-.641
30	435	-.219	.106	.143	-.557
30	436	-.165	.109	.202	-.513
30	437	-.152	.110	.215	-.509
30	438	-.141	.109	.210	-.495
30	439	-.201	.100	.140	-.510
30	440	-.148	.103	.216	-.468
30	441	-.219	.109	.127	-.655
30	442	-.106	.105	.221	-.525
30	443	-.225	.108	.162	-.595
30	444	-.163	.110	.244	-.525
30	445	-.154	.111	.289	-.511
30	446	-.156	.108	.274	-.515
30	447	-.201	.101	.127	-.595
30	448	-.142	.106	.226	-.544
30	449	-.161	.111	.221	-.585
30	450	-.165	.115	.241	-.630
30	451	-.224	.108	.094	-.934
30	452	-.170	.109	.207	-.506
30	453	-.145	.105	.244	-.497
30	454	-.149	.105	.233	-.486
30	455	-.223	.097	.088	-.620
30	456	-.173	.109	.208	-.640
30	457	-.148	.103	.182	-.669
30	458	-.151	.104	.150	-.662
30	459	-.213	.103	.211	-.602
30	460	-.159	.109	.304	-.577
30	461	-.130	.105	.315	-.512
30	462	-.129	.105	.272	-.478
30	463	-.093	.093	.216	-.386
30	464	-.138	.103	.172	-.518
30	465	-.345	.134	.000	-.917
30	466	-.223	.124	.108	-.759
30	467	-.096	.091	.192	-.459
30	468	-.090	.097	.225	-.493
30	469	-.249	.112	.106	-.753
30	470	-.139	.103	.184	-.527
30	471	-.089	.097	.264	-.387
30	472	-.074	.106	.322	-.451
30	473	-.242	.129	.214	-.728
30	474	-.140	.119	.302	-.587
30	475	-.084	.087	.172	-.418
30	476	-.076	.093	.207	-.441
30	477	-.233	.104	.063	-.624
30	478	-.117	.097	.153	-.496
30	479	-.097	.091	.198	-.374
30	480	-.074	.097	.252	-.396
30	481	-.205	.112	.169	-.576
30	482	-.102	.105	.244	-.456
30	483	-.088	.092	.174	-.453
30	484	-.089	.099	.212	-.472

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	485	-.258	.111	.077	-.655
30	486	-.109	.101	.216	-.437
30	487	-.086	.095	.209	-.418
30	488	-.064	.109	.312	-.443
30	489	-.182	.088	.096	-.496
30	490	-.141	.106	.171	-.562
30	501	-.142	.151	.462	-.650
30	502	-.106	.134	.429	-.561
30	503	-.085	.124	.448	-.606
30	504	-.072	.108	.281	-.512
30	505	-.295	.169	.290	-1.006
30	506	-.030	.127	.386	-.553
30	507	-.050	.172	.564	-.845
30	508	-.119	.108	.239	-.488
30	509	.118	.212	.819	-.694
30	510	.179	.187	.885	-.409
30	511	-.087	.115	.408	-.446
30	512	-.014	.124	.515	-.402
30	513	-.236	.120	.158	-.621
30	514	-.091	.114	.268	-.456
30	515	-.007	.107	.403	-.461
30	516	.022	.123	.450	-.478
30	517	-.065	.149	.427	-.596
30	518	.033	.201	.696	-.757
30	519	.043	.217	.737	-.750
30	520	-.086	.100	.263	-.418
30	521	-.203	.116	.231	-.572
30	522	-.040	.114	.435	-.419
30	523	.004	.100	.344	-.328
30	524	.038	.130	.465	-.575
30	525	-.131	.226	.648	-.997
30	526	-.042	.215	.727	-.752
30	527	-.099	.094	.214	-.451
30	528	-.071	.102	.259	-.452
30	529	-.171	.124	.261	-.629
30	530	-.027	.114	.333	-.450
30	531	-.004	.109	.404	-.373
30	532	-.036	.174	.567	-1.075
30	533	-.197	.208	.580	-1.256
30	534	-.133	.103	.173	-.438
30	535	-.093	.098	.232	-.467
30	536	-.043	.105	.325	-.451
30	537	-.160	.120	.240	-.617
30	538	-.046	.117	.403	-.542
30	539	-.077	.129	.393	-.602
30	540	-.080	.142	.463	-.607
30	541	-.219	.116	.179	-.631
30	542	-.068	.106	.276	-.539
30	543	-.036	.094	.288	-.446
30	544	-.013	.104	.344	-.351
30	545	-.151	.120	.261	-.628
30	546	-.069	.114	.364	-.435
30	547	-.064	.103	.334	-.366
30	548	-.049	.101	.286	-.368
30	549	-.172	.113	.200	-.581
30	550	-.054	.104	.283	-.393
30	551	-.049	.098	.333	-.379
30	552	-.067	.109	.335	-.491
30	553	-.090	.117	.364	-.526
30	554	-.087	.115	.339	-.523
30	555	-.035	.090	.266	-.347
30	556	-.150	.103	.217	-.527
30	557	-.056	.098	.252	-.354
30	558	-.102	.099	.197	-.403
30	559	-.097	.098	.233	-.429
30	560	-.088	.109	.330	-.406
30	561	-.085	.102	.234	-.433
30	562	-.057	.105	.290	-.411
30	563	-.040	.094	.288	-.387
30	564	-.037	.121	.413	-.499
30	565	-.044	.106	.302	-.432
30	566	-.121	.111	.314	-.478
30	567	-.093	.101	.249	-.431
30	568	.003	.100	.378	-.328
30	569	-.014	.101	.360	-.330
30	901	-.213	.108	.257	-.613
30	902	-.406	.212	.314	-1.234
30	903	-.206	.181	.402	-.866
30	904	-.040	.146	.334	-.383
30	905	-.149	.134	.315	-.670
30	906	-.144	.126	.279	-.689
30	907	-.195	.113	.187	-.582
30	908	-.160	.109	.216	-.516
30	909	-.275	.131	.126	-.804
30	910	-.181	.107	.257	-.532
30	911	-.317	.141	.088	-.825
30	912	-.203	.113	.163	-.664
30	913	-.074	.095	.324	-.402
30	914	-.201	.131	.193	-.729
30	915	-.321	.125	.098	-.693
30	916	-.253	.122	.159	-.681
30	917	-.213	.106	.172	-.641
30	918	-.163	.101	.149	-.510
30	919	-.215	.108	.151	-.674
30	920	-.043	.108	.392	-.459
30	921	-.051	.107	.467	-.413
30	922	.024	.190	.849	-.692
30	923	-.251	.156	.305	-.839
30	924	-.241	.129	.134	-.882
30	925	-.160	.116	.282	-.529
30	926	-.177	.111	.224	-.517
30	927	-.270	.138	.163	-1.167
30	928	-.250	.153	.170	-1.517
30	929	-.152	.098	.188	-.527
30	930	-.162	.109	.165	-.551
30	931	-.209	.116	.129	-.588
30	932	-.120	.103	.192	-.485
30	933	-.089	.090	.205	-.389
30	934	-.066	.103	.268	-.404
30	935	-.253	.168	.170	-1.062
30	936	-.069	.130	.490	-.478
30	937	.098	.185	.876	-.501
40	101	.014	.225	.776	-.838
40	102	.063	.184	.721	-.544
40	103	-.002	.145	.520	-.634
40	104	-.169	.119	.259	-.655
40	105	-.260	.128	.209	-.937
40	106	.097	.225	.984	-.804
40	107	.140	.167	.822	-.368
40	108	.060	.152	.629	-.560
40	109	-.113	.139	.438	-.618
40	110	-.220	.132	.359	-.788
40	111	-.222	.109	.170	-.706
40	112	-.240	.124	.238	-.794
40	113	.178	.207	.861	-.475
40	114	.205	.188	.811	-.407
40	115	.163	.144	.610	-.240
40	116	.041	.130	.372	-.335
40	117	-.117	.132	.471	-.527
40	118	-.110	.121	.404	-.503
40	119	.180	.163	.818	-.249
40	120	.174	.165	.795	-.262
40	121	.069	.147	.536	-.381
40	122	.050	.126	.441	-.335
40	123	-.023	.114	.414	-.412
40	124	-.089	.121	.301	-.479
40	125	-.104	.131	.339	-.560
40	126	-.112	.122	.263	-.524
40	127	-.193	.107	.148	-.539
40	128	-.088	.110	.288	-.423
40	129	-.271	.123	.149	-.677
40	130	-.207	.118	.205	-.620
40	131	.115	.146	.619	-.340
40	132	.116	.148	.646	-.453
40	133	.024	.135	.494	-.477
40	134	.036	.121	.454	-.440
40	135	-.016	.099	.289	-.326
40	136	-.046	.107	.267	-.387
40	137	-.152	.112	.206	-.521
40	138	-.140	.107	.202	-.500

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	139	-.077	.099	.237	-.470
40	140	-.243	.099	.043	-.585
40	141	-.056	.136	.507	-.525
40	142	.010	.121	.479	-.367
40	143	.012	.100	.337	-.314
40	144	.004	.109	.340	-.323
40	145	-.055	.112	.328	-.373
40	146	-.099	.111	.298	-.450
40	147	-.143	.099	.204	-.520
40	148	-.079	.103	.258	-.486
40	149	-.169	.109	.214	-.567
40	150	-.215	.111	.181	-.578
40	151	-.139	.097	.155	-.481
40	152	-.185	.117	.276	-.653
40	153	-.191	.136	.427	-.638
40	154	-.041	.108	.352	-.438
40	155	-.027	.101	.364	-.376
40	156	-.013	.106	.473	-.349
40	157	-.052	.107	.457	-.401
40	158	-.036	.104	.397	-.375
40	159	-.070	.096	.249	-.423
40	160	-.061	.106	.276	-.420
40	161	-.115	.111	.232	-.522
40	162	-.132	.109	.189	-.536
40	163	-.097	.096	.202	-.502
40	164	-.129	.104	.197	-.550
40	165	-.086	.108	.270	-.564
40	166	-.051	.105	.288	-.537
40	167	-.034	.099	.242	-.401
40	168	-.031	.105	.285	-.429
40	169	-.076	.108	.259	-.500
40	170	-.061	.105	.290	-.453
40	171	-.105	.098	.252	-.415
40	172	-.143	.106	.249	-.462
40	173	-.078	.107	.286	-.415
40	174	-.046	.105	.320	-.393
40	175	-.044	.091	.249	-.336
40	176	-.030	.098	.299	-.331
40	177	-.071	.101	.293	-.385
40	178	-.054	.099	.307	-.371
40	179	-.104	.095	.205	-.462
40	180	-.110	.102	.213	-.479
40	181	-.092	.106	.253	-.531
40	182	-.038	.104	.292	-.489
40	183	-.046	.094	.284	-.383
40	184	-.140	.112	.288	-.558
40	185	-.064	.102	.318	-.446
40	186	-.028	.101	.351	-.407
40	187	-.031	.097	.249	-.319
40	188	-.065	.102	.243	-.404

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	189	-.121	.114	.229	-.471
40	190	-.092	.111	.295	-.442
40	201	-.234	.123	.177	-.725
40	202	-.200	.119	.147	-.714
40	203	-.245	.117	.135	-.700
40	204	-.201	.112	.141	-.582
40	205	-.273	.114	.096	-.719
40	206	-.223	.119	.146	-.696
40	207	-.143	.108	.184	-.572
40	208	-.190	.102	.176	-.547
40	209	-.207	.114	.194	-.798
40	210	-.252	.123	.194	-.699
40	211	-.224	.116	.184	-.743
40	212	-.244	.122	.186	-.694
40	213	-.280	.119	.073	-.761
40	214	-.232	.118	.158	-.697
40	215	-.233	.111	.170	-.582
40	216	-.204	.115	.226	-.584
40	217	-.193	.105	.157	-.529
40	218	-.205	.111	.146	-.575
40	219	-.231	.117	.124	-.638
40	220	-.240	.117	.173	-.713
40	221	-.226	.109	.165	-.849
40	222	-.209	.108	.219	-.594
40	223	-.229	.109	.181	-.622
40	224	-.184	.104	.237	-.548
40	225	-.203	.104	.113	-.605
40	226	-.193	.113	.147	-.658
40	227	-.232	.112	.187	-.621
40	228	-.220	.113	.115	-.697
40	229	-.220	.118	.135	-.740
40	230	-.201	.114	.158	-.667
40	231	-.239	.126	.168	-.841
40	232	-.228	.106	.173	-.616
40	233	-.202	.106	.195	-.536
40	234	-.189	.107	.208	-.584
40	235	-.214	.111	.200	-.621
40	236	-.246	.115	.192	-.654
40	237	-.241	.126	.216	-.791
40	238	-.203	.116	.238	-.588
40	239	-.220	.119	.252	-.660
40	240	-.226	.107	.164	-.641
40	241	-.212	.118	.130	-.692
40	242	-.191	.115	.150	-.673
40	243	-.221	.118	.144	-.821
40	244	-.242	.113	.192	-.640
40	245	-.235	.126	.168	-.890
40	246	-.199	.120	.205	-.762
40	247	-.219	.122	.197	-.662
40	248	-.221	.114	.241	-.568

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	249	-.226	.121	.237	-.602
40	250	-.201	.119	.256	-.588
40	251	-.284	.134	.161	-.819
40	252	-.303	.124	.096	-.825
40	253	-.233	.121	.144	-.694
40	254	-.258	.118	.102	-.684
40	255	-.250	.130	.188	-.909
40	256	-.252	.119	.192	-.752
40	257	-.227	.117	.234	-.618
40	258	-.206	.113	.251	-.582
40	259	-.232	.120	.224	-.635
40	260	-.253	.116	.085	-.798
40	261	-.244	.120	.114	-.794
40	262	-.226	.121	.122	-.828
40	263	-.244	.121	.116	-.800
40	264	-.265	.116	.128	-.742
40	265	-.248	.118	.144	-.743
40	266	-.203	.108	.164	-.604
40	267	-.228	.117	.154	-.822
40	268	-.239	.114	.161	-.670
40	269	-.253	.127	.159	-.794
40	270	-.210	.121	.187	-.747
40	271	-.231	.126	.174	-.810
40	272	-.243	.110	.115	-.693
40	273	-.221	.113	.135	-.589
40	274	-.244	.147	.248	-1.160
40	275	-.272	.157	.231	-1.394
40	276	-.252	.122	.137	-.845
40	277	-.225	.124	.230	-.805
40	278	-.213	.123	.272	-.695
40	279	-.242	.121	.211	-.729
40	280	-.237	.124	.158	-.765
40	281	-.212	.123	.175	-.691
40	282	-.207	.119	.113	-.619
40	283	-.211	.133	.194	-.688
40	284	-.243	.130	.143	-.950
40	285	-.299	.114	.151	-.729
40	286	-.197	.129	.232	-.732
40	287	-.218	.129	.247	-.612
40	288	-.243	.121	.188	-.788
40	289	-.244	.125	.149	-.880
40	290	-.191	.119	.296	-.750
40	291	-.182	.116	.308	-.765
40	292	-.190	.109	.154	-.557
40	293	-.250	.141	.170	-1.119
40	294	-.230	.134	.165	-1.038
40	295	-.234	.134	.242	-.869
40	296	-.211	.116	.226	-.660
40	297	-.157	.128	.316	-.740
40	298	-.189	.118	.220	-.643

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	299	-.167	.169	.231	-.705
40	300	-.152	.099	.162	-.472
40	301	-.134	.168	.214	-.478
40	302	-.195	.128	.186	-.756
40	303	-.219	.134	.174	-.944
40	304	-.191	.123	.176	-.669
40	305	-.145	.109	.244	-.615
40	306	-.108	.121	.448	-.464
40	307	-.169	.113	.209	-.602
40	308	-.149	.104	.172	-.490
40	309	-.137	.107	.205	-.490
40	310	-.143	.108	.204	-.487
40	311	-.160	.122	.409	-.626
40	312	-.146	.118	.261	-.633
40	313	-.109	.115	.278	-.600
40	314	-.101	.115	.253	-.616
40	315	-.099	.116	.286	-.642
40	316	-.146	.103	.232	-.515
40	317	-.130	.104	.273	-.490
40	401	-.187	.109	.193	-.644
40	402	-.183	.112	.195	-.596
40	403	-.196	.108	.176	-.545
40	404	-.245	.120	.142	-.649
40	405	-.258	.123	.142	-.670
40	406	-.177	.112	.181	-.556
40	407	-.178	.103	.210	-.568
40	408	-.156	.112	.220	-.613
40	409	-.156	.111	.195	-.581
40	410	-.159	.114	.238	-.575
40	411	-.165	.119	.242	-.659
40	412	-.112	.102	.326	-.494
40	413	-.185	.120	.246	-.604
40	414	-.196	.123	.249	-.604
40	415	-.160	.106	.181	-.545
40	416	-.201	.106	.146	-.595
40	417	-.147	.108	.213	-.521
40	418	-.147	.111	.227	-.528
40	419	-.159	.105	.208	-.552
40	420	-.148	.104	.291	-.483
40	421	-.151	.106	.196	-.538
40	422	-.175	.109	.209	-.582
40	423	-.167	.105	.159	-.544
40	424	-.158	.111	.186	-.568
40	425	-.157	.110	.192	-.561
40	426	-.162	.112	.194	-.564
40	427	-.164	.108	.178	-.545
40	428	-.156	.106	.191	-.528
40	429	-.188	.115	.159	-.639
40	430	-.177	.119	.222	-.643
40	431	-.168	.094	.162	-.525
40	432	-.193	.103	.166	-.655
40	433	-.183	.102	.162	-.618
40	434	-.190	.107	.171	-.601
40	435	-.183	.101	.145	-.536
40	436	-.170	.106	.173	-.537
40	437	-.161	.107	.207	-.536
40	438	-.152	.106	.208	-.547
40	439	-.171	.104	.175	-.520
40	440	-.160	.112	.205	-.552
40	441	-.233	.102	.094	-.604
40	442	-.109	.097	.210	-.452
40	443	-.190	.103	.188	-.601
40	444	-.168	.106	.224	-.573
40	445	-.179	.108	.221	-.612
40	446	-.166	.105	.224	-.591
40	447	-.169	.102	.186	-.517
40	448	-.161	.109	.183	-.529
40	449	-.177	.112	.144	-.558
40	450	-.187	.117	.143	-.743
40	451	-.194	.105	.116	-.711
40	452	-.190	.111	.213	-.632
40	453	-.173	.107	.206	-.550
40	454	-.171	.107	.211	-.534
40	455	-.199	.105	.211	-.591
40	456	-.199	.118	.236	-.657
40	457	-.170	.113	.203	-.606
40	458	-.167	.111	.192	-.602
40	459	-.180	.108	.199	-.579
40	460	-.169	.116	.228	-.595
40	461	-.146	.114	.250	-.569
40	462	-.144	.112	.236	-.567
40	463	-.109	.092	.204	-.463
40	464	-.162	.111	.214	-.665
40	465	-.364	.160	.108	-1.838
40	466	-.257	.146	.185	-1.172
40	467	-.102	.098	.239	-.516
40	468	-.108	.105	.272	-.547
40	469	-.258	.118	.130	-.727
40	470	-.159	.106	.205	-.573
40	471	-.107	.098	.211	-.454
40	472	-.101	.108	.245	-.472
40	473	-.254	.131	.144	-.736
40	474	-.159	.125	.213	-.594
40	475	-.111	.101	.261	-.529
40	476	-.113	.109	.299	-.596
40	477	-.260	.120	.157	-.792
40	478	-.152	.112	.203	-.648
40	479	-.102	.091	.228	-.411
40	480	-.081	.101	.274	-.413
40	481	-.205	.115	.189	-.618
40	482	-.121	.116	.257	-.517
40	483	-.122	.098	.178	-.464
40	484	-.132	.107	.214	-.514
40	485	-.301	.123	.112	-.729
40	486	-.126	.103	.259	-.468
40	487	-.090	.101	.269	-.511
40	488	-.079	.114	.372	-.516
40	489	-.187	.083	.090	-.465
40	490	-.147	.100	.186	-.476
40	501	-.132	.173	.820	-.742
40	502	-.131	.155	.511	-.638
40	503	-.098	.131	.457	-.617
40	504	-.083	.125	.407	-.582
40	505	-.313	.214	.509	-1.175
40	506	-.040	.134	.490	-.521
40	507	.006	.167	.550	-.612
40	508	-.145	.116	.318	-.653
40	509	.192	.261	1.043	-.573
40	510	.190	.236	1.211	-.487
40	511	-.091	.126	.560	-.522
40	512	-.024	.130	.440	-.414
40	513	-.244	.123	.367	-.648
40	514	-.106	.116	.432	-.497
40	515	-.036	.101	.515	-.391
40	516	-.016	.117	.570	-.557
40	517	-.079	.138	.455	-.503
40	518	.065	.177	.686	-.696
40	519	.072	.185	.909	-.619
40	520	-.104	.101	.269	-.503
40	521	-.216	.113	.212	-.643
40	522	-.065	.109	.351	-.443
40	523	-.016	.107	.364	-.426
40	524	.031	.133	.524	-.435
40	525	-.076	.194	.604	-.855
40	526	.003	.203	.708	-.934
40	527	-.117	.096	.219	-.423
40	528	-.095	.106	.291	-.438
40	529	-.190	.127	.257	-.645
40	530	-.044	.117	.399	-.465
40	531	-.008	.111	.435	-.451
40	532	.001	.154	.363	-.711
40	533	-.151	.187	.561	-.779
40	534	-.164	.108	.176	-.392
40	535	-.111	.096	.231	-.438
40	536	-.067	.104	.292	-.462
40	537	-.177	.117	.241	-.609
40	538	-.053	.115	.339	-.433
40	539	-.046	.135	.377	-.489
40	540	-.054	.153	.460	-.557
40	541	-.247	.117	.117	-.612

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	542	-.096	.109	.256	-.449
40	543	-.051	.099	.314	-.346
40	544	-.030	.110	.382	-.387
40	545	-.159	.125	.338	-.605
40	546	-.077	.122	.387	-.526
40	547	-.074	.116	.391	-.502
40	548	-.070	.116	.314	-.462
40	549	-.191	.129	.265	-.611
40	550	-.077	.121	.344	-.499
40	551	-.046	.095	.254	-.387
40	552	-.063	.103	.282	-.446
40	553	-.079	.112	.257	-.476
40	554	-.085	.109	.256	-.485
40	555	-.040	.087	.285	-.339
40	556	-.175	.102	.205	-.395
40	557	-.073	.100	.304	-.400
40	558	-.126	.100	.240	-.479
40	559	-.109	.100	.184	-.479
40	560	-.106	.111	.287	-.551
40	561	-.096	.108	.255	-.511
40	562	-.075	.109	.348	-.447
40	563	-.047	.092	.287	-.447
40	564	-.049	.108	.337	-.421
40	565	-.051	.101	.341	-.418
40	566	-.117	.109	.354	-.447
40	567	-.103	.092	.242	-.419
40	568	-.027	.102	.244	-.384
40	569	-.036	.102	.303	-.398
40	901	-.208	.126	.176	-.684
40	902	-.380	.249	.392	-1.305
40	903	-.194	.174	.380	-.980
40	904	-.026	.153	.550	-.572
40	905	-.191	.135	.255	-.601
40	906	-.136	.120	.225	-.632
40	907	-.222	.115	.224	-.660
40	908	-.163	.110	.236	-.551
40	909	-.315	.141	.123	-1.013
40	910	-.197	.113	.200	-.631
40	911	-.369	.152	.138	-1.071
40	912	-.223	.123	.241	-.619
40	913	-.098	.111	.241	-.412
40	914	-.219	.150	.340	-.945
40	915	-.336	.145	.329	-.953
40	916	-.254	.138	.311	-.899
40	917	-.212	.107	.195	-.577
40	918	-.185	.109	.161	-.557
40	919	-.255	.117	.141	-.557
40	920	-.063	.131	.414	-.516
40	921	-.078	.114	.426	-.477
40	922	-.002	.180	.866	-.679

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	923	-.253	.135	.333	-.838
40	924	-.215	.124	.199	-.724
40	925	-.156	.107	.224	-.552
40	926	-.198	.106	.114	-.642
40	927	-.291	.130	.068	-.911
40	928	-.251	.140	.092	-1.403
40	929	-.184	.099	.145	-.557
40	930	-.200	.114	.164	-.613
40	931	-.272	.125	.105	-.732
40	932	-.150	.108	.162	-.525
40	933	-.102	.087	.167	-.421
40	934	-.076	.103	.311	-.437
40	935	-.237	.146	.270	-1.064
40	936	-.078	.131	.522	-.506
40	937	-.098	.195	1.031	-.460
50	101	-.142	.182	.730	-.887
50	102	-.077	.154	.618	-.626
50	103	-.101	.136	.521	-.683
50	104	-.155	.125	.372	-.699
50	105	-.255	.135	.237	-.828
50	106	-.064	.178	.927	-.854
50	107	-.003	.158	.787	-.481
50	108	-.030	.149	.624	-.521
50	109	-.168	.139	.284	-.657
50	110	-.197	.170	.249	-.771
50	111	-.177	.103	.229	-.562
50	112	-.180	.116	.298	-.603
50	113	-.037	.183	.877	-.598
50	114	.030	.172	.816	-.454
50	115	.039	.150	.634	-.429
50	116	-.020	.137	.523	-.537
50	117	-.164	.133	.328	-.613
50	118	-.120	.120	.259	-.540
50	119	.030	.144	.620	-.417
50	120	.044	.152	.647	-.425
50	121	-.043	.153	.491	-.570
50	122	-.009	.135	.573	-.401
50	123	.055	.109	.370	-.408
50	124	-.093	.113	.300	-.454
50	125	-.139	.124	.290	-.579
50	126	-.115	.114	.267	-.522
50	127	-.165	.099	.195	-.581
50	128	.090	.110	.316	-.592
50	129	-.257	.116	.166	-.748
50	130	-.186	.111	.215	-.658
50	131	.042	.141	.626	-.467
50	132	.055	.148	.669	-.516
50	133	-.036	.144	.468	-.618
50	134	.002	.127	.460	-.495
50	135	-.037	.103	.303	-.375

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	136	-.061	.109	.309	-.422
50	137	-.176	.116	.205	-.550
50	138	-.132	.110	.257	-.490
50	139	-.087	.099	.316	-.446
50	140	-.155	.083	.129	-.491
50	141	-.053	.150	.745	-.610
50	142	.017	.134	.630	-.487
50	143	-.008	.104	.437	-.346
50	144	-.019	.110	.471	-.391
50	145	-.076	.113	.358	-.473
50	146	-.110	.108	.321	-.362
50	147	-.150	.092	.143	-.464
50	148	-.103	.099	.220	-.457
50	149	-.170	.102	.163	-.540
50	150	-.200	.102	.126	-.571
50	151	-.148	.095	.183	-.463
50	152	-.186	.108	.185	-.730
50	153	-.214	.111	.152	-.748
50	154	-.028	.122	.639	-.440
50	155	-.019	.109	.429	-.373
50	156	-.020	.108	.395	-.351
50	157	-.066	.109	.321	-.426
50	158	-.063	.107	.345	-.417
50	159	-.092	.099	.244	-.389
50	160	-.089	.106	.275	-.447
50	161	-.139	.110	.231	-.536
50	162	-.147	.109	.219	-.543
50	163	-.123	.093	.190	-.447
50	164	-.142	.100	.222	-.498
50	165	-.074	.110	.341	-.421
50	166	-.047	.107	.343	-.386
50	167	-.052	.104	.296	-.394
50	168	-.054	.107	.296	-.409
50	169	-.099	.107	.250	-.471
50	170	-.089	.103	.273	-.465
50	171	-.133	.102	.209	-.475
50	172	-.157	.111	.214	-.599
50	173	-.100	.109	.294	-.465
50	174	-.074	.107	.316	-.432
50	175	-.072	.100	.306	-.405
50	176	-.064	.105	.335	-.439
50	177	-.102	.108	.319	-.487
50	178	-.090	.107	.333	-.443
50	179	-.130	.094	.222	-.479
50	180	-.136	.100	.230	-.508
50	181	-.107	.105	.355	-.430
50	182	-.064	.101	.332	-.379
50	183	-.078	.101	.244	-.434
50	184	-.148	.118	.203	-.602
50	185	-.086	.111	.289	-.481

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	186	-.056	.109	.324	-.441
50	187	-.065	.097	.284	-.389
50	188	-.097	.103	.263	-.439
50	189	-.132	.120	.284	-.583
50	190	-.114	.114	.272	-.554
50	201	-.204	.116	.167	-.740
50	202	-.184	.120	.169	-.628
50	203	-.222	.117	.127	-.712
50	204	-.188	.114	.151	-.636
50	205	-.220	.116	.115	-.697
50	206	-.188	.121	.177	-.663
50	207	-.167	.105	.218	-.509
50	208	-.171	.109	.194	-.568
50	209	-.181	.109	.166	-.758
50	210	-.203	.117	.145	-.618
50	211	-.200	.110	.184	-.666
50	212	-.196	.118	.150	-.660
50	213	-.206	.108	.110	-.635
50	214	-.181	.111	.152	-.590
50	215	-.199	.108	.091	-.540
50	216	-.171	.107	.121	-.516
50	217	-.162	.095	.139	-.485
50	218	-.163	.105	.141	-.559
50	219	-.202	.109	.107	-.646
50	220	-.181	.109	.126	-.620
50	221	-.178	.101	.123	-.523
50	222	-.168	.111	.139	-.609
50	223	-.199	.112	.110	-.617
50	224	-.164	.107	.137	-.536
50	225	-.190	.096	.143	-.799
50	226	-.174	.103	.184	-.867
50	227	-.210	.104	.129	-.685
50	228	-.191	.107	.275	-.565
50	229	-.178	.110	.287	-.560
50	230	-.160	.108	.290	-.550
50	231	-.198	.114	.292	-.604
50	232	-.201	.104	.151	-.629
50	233	-.176	.106	.200	-.616
50	234	-.160	.106	.191	-.590
50	235	-.181	.110	.193	-.649
50	236	-.203	.103	.168	-.564
50	237	-.192	.111	.200	-.628
50	238	-.164	.105	.218	-.546
50	239	-.179	.109	.212	-.564
50	240	-.189	.100	.178	-.596
50	241	-.176	.109	.231	-.596
50	242	-.155	.107	.241	-.566
50	243	-.177	.110	.215	-.645
50	244	-.201	.100	.168	-.633
50	245	-.193	.108	.194	-.779
50	246	-.164	.104	.205	-.538
50	247	-.183	.106	.191	-.606
50	248	-.189	.105	.156	-.544
50	249	-.188	.110	.176	-.539
50	250	-.165	.107	.194	-.521
50	251	-.207	.116	.148	-.616
50	252	-.221	.112	.298	-.668
50	253	-.194	.111	.313	-.632
50	254	-.183	.103	.185	-.599
50	255	-.199	.116	.319	-.639
50	256	-.207	.109	.175	-.646
50	257	-.186	.107	.186	-.590
50	258	-.171	.106	.185	-.580
50	259	-.192	.111	.191	-.637
50	260	-.201	.115	.120	-.599
50	261	-.189	.117	.130	-.620
50	262	-.174	.114	.139	-.670
50	263	-.195	.119	.140	-.652
50	264	-.214	.112	.120	-.654
50	265	-.194	.114	.150	-.614
50	266	-.165	.109	.175	-.534
50	267	-.195	.115	.182	-.634
50	268	-.218	.098	.119	-.558
50	269	-.194	.103	.157	-.560
50	270	-.177	.101	.161	-.513
50	271	-.194	.107	.196	-.567
50	272	-.223	.108	.171	-.637
50	273	-.206	.110	.219	-.642
50	274	-.178	.113	.202	-.607
50	275	-.197	.120	.212	-.712
50	276	-.203	.107	.123	-.596
50	277	-.200	.109	.145	-.564
50	278	-.184	.110	.184	-.544
50	279	-.200	.111	.238	-.553
50	280	-.224	.109	.149	-.620
50	281	-.203	.110	.157	-.573
50	282	-.203	.099	.135	-.543
50	283	-.205	.114	.169	-.564
50	284	-.217	.108	.166	-.711
50	285	-.212	.110	.105	-.608
50	286	-.180	.108	.175	-.579
50	287	-.198	.109	.194	-.642
50	288	-.226	.110	.149	-.591
50	289	-.212	.115	.157	-.603
50	290	-.180	.111	.212	-.573
50	291	-.175	.111	.220	-.561
50	292	-.191	.103	.186	-.585
50	293	-.234	.121	.179	-.749
50	294	-.217	.115	.166	-.715
50	295	-.235	.118	.155	-.691
50	296	-.212	.109	.258	-.724
50	297	-.184	.118	.252	-.658
50	298	-.187	.112	.185	-.617
50	299	-.175	.110	.206	-.609
50	300	-.161	.097	.157	-.564
50	301	-.142	.104	.251	-.570
50	302	-.196	.111	.133	-.858
50	303	-.219	.116	.221	-.853
50	304	-.215	.131	.202	-.779
50	305	-.154	.132	.377	-.647
50	306	-.091	.114	.282	-.538
50	307	-.168	.114	.223	-.600
50	308	-.179	.107	.149	-.531
50	309	-.144	.106	.214	-.502
50	310	-.130	.104	.234	-.477
50	311	-.159	.121	.181	-.629
50	312	-.177	.119	.192	-.600
50	313	-.115	.116	.251	-.480
50	314	-.085	.114	.262	-.437
50	315	-.099	.118	.269	-.467
50	316	-.186	.105	.165	-.617
50	317	-.148	.103	.194	-.579
50	401	-.140	.105	.186	-.570
50	402	-.156	.109	.195	-.589
50	403	-.182	.106	.194	-.543
50	404	-.189	.116	.192	-.612
50	405	-.177	.116	.210	-.627
50	406	-.156	.111	.274	-.561
50	407	-.193	.108	.131	-.617
50	408	-.162	.112	.179	-.579
50	409	-.138	.110	.193	-.791
50	410	-.161	.117	.197	-.655
50	411	-.192	.105	.175	-.547
50	412	-.143	.112	.213	-.541
50	413	-.150	.107	.222	-.570
50	414	-.169	.112	.253	-.614
50	415	-.187	.110	.194	-.606
50	416	-.157	.111	.182	-.550
50	417	-.135	.110	.219	-.535
50	418	-.153	.115	.216	-.564
50	419	-.179	.118	.220	-.564
50	420	-.151	.111	.221	-.511
50	421	-.133	.117	.223	-.553
50	422	-.157	.118	.197	-.545
50	423	-.182	.105	.239	-.532
50	424	-.159	.108	.272	-.513
50	425	-.136	.106	.296	-.486
50	426	-.157	.110	.282	-.509
50	427	-.182	.104	.183	-.580
50	428	-.138	.100	.178	-.520

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	429	-.143	.103	.193	-.472
50	430	-.159	.109	.183	-.540
50	431	-.185	.099	.135	-.523
50	432	-.184	.105	.154	-.579
50	433	-.153	.103	.175	-.546
50	434	-.176	.111	.212	-.597
50	435	-.202	.091	.122	-.518
50	436	-.175	.095	.158	-.505
50	437	-.147	.095	.190	-.478
50	438	-.158	.096	.170	-.500
50	439	-.190	.105	.146	-.624
50	440	-.179	.111	.184	-.607
50	441	-.157	.098	.162	-.516
50	442	-.147	.102	.179	-.517
50	443	-.187	.115	.208	-.616
50	444	-.162	.118	.243	-.583
50	445	-.143	.118	.261	-.574
50	446	-.156	.118	.242	-.581
50	447	-.173	.100	.181	-.505
50	448	-.160	.105	.210	-.523
50	449	-.163	.111	.225	-.702
50	450	-.207	.123	.233	-.866
50	451	-.225	.107	.138	-.638
50	452	-.181	.111	.230	-.593
50	453	-.138	.105	.294	-.505
50	454	-.146	.108	.305	-.511
50	455	-.201	.104	.208	-.627
50	456	-.197	.115	.243	-.671
50	457	-.148	.109	.232	-.570
50	458	-.165	.111	.223	-.625
50	459	-.192	.099	.131	-.600
50	460	-.165	.108	.168	-.603
50	461	-.121	.103	.219	-.514
50	462	-.136	.102	.190	-.534
50	463	-.116	.095	.187	-.427
50	464	-.133	.104	.228	-.480
50	465	-.315	.143	.066	-1.075
50	466	-.244	.139	.134	-1.089
50	467	-.161	.092	.202	-.421
50	468	-.113	.100	.208	-.461
50	469	-.227	.110	.120	-.585
50	470	-.148	.104	.170	-.497
50	471	-.091	.092	.205	-.409
50	472	-.093	.101	.221	-.421
50	473	-.214	.116	.123	-.647
50	474	-.145	.111	.195	-.542
50	475	-.128	.089	.195	-.419
50	476	-.137	.098	.219	-.453
50	477	-.247	.106	.146	-.595
50	478	-.155	.101	.250	-.467

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	479	-.091	.090	.203	-.434
50	480	-.086	.101	.228	-.470
50	481	-.191	.113	.156	-.621
50	482	-.104	.106	.208	-.457
50	483	-.125	.094	.189	-.443
50	484	-.139	.105	.216	-.495
50	485	-.265	.116	.122	-.663
50	486	-.122	.102	.210	-.502
50	487	-.079	.088	.272	-.389
50	488	-.087	.098	.301	-.430
50	489	-.148	.082	.101	-.428
50	490	-.143	.102	.177	-.489
50	501	-.167	.132	.394	-.644
50	502	-.105	.135	.460	-.508
50	503	-.096	.120	.533	-.481
50	504	-.089	.107	.279	-.456
50	505	-.229	.155	.477	-.845
50	506	-.096	.124	.518	-.689
50	507	-.081	.134	.438	-.602
50	508	-.137	.107	.274	-.580
50	509	-.066	.211	.875	-.687
50	510	-.010	.166	.831	-.462
50	511	-.078	.129	.495	-.518
50	512	-.064	.130	.473	-.517
50	513	-.205	.121	.276	-.682
50	514	-.103	.116	.415	-.552
50	515	-.054	.110	.337	-.411
50	516	-.063	.122	.391	-.663
50	517	-.148	.126	.293	-.569
50	518	-.068	.144	.448	-.649
50	519	-.047	.142	.466	-.940
50	520	-.118	.101	.233	-.463
50	521	-.213	.110	.153	-.609
50	522	-.098	.106	.255	-.482
50	523	-.056	.094	.241	-.360
50	524	-.047	.113	.334	-.413
50	525	-.168	.159	.321	-1.033
50	526	-.107	.166	.418	-.963
50	527	-.119	.089	.192	-.453
50	528	-.112	.099	.239	-.486
50	529	-.197	.114	.193	-.580
50	530	-.086	.104	.288	-.415
50	531	-.033	.098	.295	-.360
50	532	-.045	.130	.370	-.615
50	533	-.176	.157	.326	-.800
50	534	-.163	.111	.208	-.590
50	535	-.116	.096	.169	-.465
50	536	-.083	.103	.241	-.471
50	537	-.171	.112	.198	-.607
50	538	-.064	.108	.313	-.458

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	539	-.050	.118	.375	-.527
50	540	-.069	.139	.490	-.668
50	541	-.237	.121	.165	-.675
50	542	-.114	.112	.266	-.510
50	543	-.058	.089	.249	-.378
50	544	-.050	.098	.289	-.436
50	545	-.142	.108	.246	-.521
50	546	-.061	.110	.375	-.498
50	547	-.040	.111	.301	-.512
50	548	-.063	.107	.258	-.433
50	549	-.164	.117	.187	-.540
50	550	-.075	.110	.305	-.417
50	551	-.057	.094	.253	-.341
50	552	-.055	.104	.311	-.396
50	553	-.040	.112	.355	-.603
50	554	-.052	.112	.286	-.641
50	555	-.059	.084	.256	-.455
50	556	-.100	.093	.142	-.413
50	557	-.964	.095	.323	-.465
50	558	-.130	.097	.243	-.589
50	559	-.120	.096	.185	-.501
50	560	-.111	.106	.275	-.536
50	561	-.082	.104	.286	-.500
50	562	-.081	.104	.274	-.519
50	563	-.071	.093	.212	-.384
50	564	-.072	.113	.313	-.460
50	565	-.043	.111	.323	-.443
50	566	-.125	.109	.228	-.499
50	567	-.113	.095	.239	-.475
50	568	-.055	.100	.324	-.374
50	569	-.058	.101	.328	-.376
50	901	-.176	.132	.337	-.761
50	902	-.274	.224	.330	-1.481
50	903	-.260	.174	.259	-1.112
50	904	-.111	.144	.442	-.723
50	905	-.167	.140	.436	-.741
50	906	-.120	.120	.285	-.693
50	907	-.214	.129	.187	-.688
50	908	-.147	.111	.186	-.503
50	909	-.220	.120	.260	-.729
50	910	-.158	.117	.279	-.565
50	911	-.297	.138	.242	-.851
50	912	-.173	.123	.374	-.615
50	913	-.110	.110	.399	-.452
50	914	-.175	.136	.447	-.772
50	915	-.288	.138	.131	-.894
50	916	-.202	.129	.178	-.684
50	917	-.178	.105	.133	-.589
50	918	-.162	.108	.165	-.485
50	919	-.243	.117	.116	-.607

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	920	-.108	.127	.332	-.519
50	921	-.087	.122	.474	-.508
50	922	-.083	.150	.553	-.981
50	923	-.242	.122	.114	-.683
50	924	-.184	.114	.143	-.629
50	925	-.169	.107	.198	-.524
50	926	-.169	.111	.194	-.552
50	927	-.265	.125	.104	-.791
50	928	-.198	.119	.152	-.686
50	929	-.171	.100	.175	-.489
50	930	-.179	.107	.165	-.529
50	931	-.266	.118	.102	-.662
50	932	-.160	.112	.183	-.553
50	933	-.109	.094	.202	-.422
50	934	-.081	.103	.272	-.425
50	935	-.201	.129	.242	-.837
50	936	-.100	.127	.443	-.557
50	937	-.051	.158	.841	-.548
60	101	-.221	.151	.439	-.805
60	102	-.126	.134	.417	-.667
60	103	-.099	.104	.285	-.486
60	104	-.113	.104	.299	-.459
60	105	-.215	.112	.217	-.590
60	106	-.095	.130	.491	-.583
60	107	-.124	.119	.394	-.682
60	108	-.097	.117	.361	-.562
60	109	-.206	.118	.221	-.724
60	110	-.151	.105	.223	-.607
60	111	-.133	.103	.197	-.515
60	112	-.130	.113	.224	-.555
60	113	-.195	.144	.440	-.888
60	114	-.119	.135	.454	-.614
60	115	-.089	.109	.279	-.477
60	116	-.088	.107	.362	-.466
60	117	-.155	.111	.213	-.586
60	118	-.127	.102	.208	-.511
60	119	-.115	.112	.300	-.609
60	120	-.164	.102	.376	-.722
60	121	-.178	.119	.316	-.617
60	122	-.096	.108	.290	-.432
60	123	-.098	.101	.323	-.430
60	124	-.164	.107	.333	-.465
60	125	-.187	.116	.255	-.590
60	126	-.124	.108	.296	-.504
60	127	-.129	.092	.210	-.442
60	128	-.097	.101	.255	-.423
60	129	-.221	.107	.166	-.572
60	130	-.143	.102	.223	-.489
60	131	-.092	.109	.406	-.573
60	132	-.082	.117	.422	-.596
60	133	-.167	.122	.459	-.601
60	134	-.090	.115	.440	-.583
60	135	-.084	.099	.224	-.465
60	136	-.091	.103	.234	-.490
60	137	-.197	.109	.156	-.617
60	138	-.130	.103	.223	-.522
60	139	-.100	.095	.331	-.410
60	140	-.116	.085	.215	-.390
60	141	-.168	.108	.225	-.503
60	142	-.086	.099	.274	-.571
60	143	-.081	.092	.379	-.397
60	144	-.069	.104	.397	-.466
60	145	-.104	.106	.358	-.512
60	146	-.109	.101	.343	-.507
60	147	-.125	.105	.220	-.476
60	148	-.089	.111	.282	-.483
60	149	-.138	.114	.243	-.529
60	150	-.151	.112	.229	-.552
60	151	-.121	.093	.235	-.441
60	152	-.142	.100	.277	-.475
60	153	-.174	.101	.248	-.518
60	154	-.069	.105	.299	-.436
60	155	-.074	.101	.235	-.449
60	156	-.060	.106	.268	-.453
60	157	-.089	.107	.277	-.475
60	158	-.077	.107	.306	-.458
60	159	-.096	.095	.264	-.484
60	160	-.100	.100	.223	-.519
60	161	-.140	.103	.193	-.535
60	162	-.135	.101	.199	-.532
60	163	-.107	.096	.180	-.468
60	164	-.118	.102	.195	-.486
60	165	-.073	.114	.372	-.551
60	166	-.049	.113	.342	-.508
60	167	-.058	.100	.315	-.422
60	168	-.050	.105	.304	-.412
60	169	-.092	.108	.273	-.470
60	170	-.095	.104	.285	-.475
60	171	-.121	.099	.272	-.486
60	172	-.136	.105	.222	-.515
60	173	-.100	.109	.254	-.472
60	174	-.078	.107	.270	-.453
60	175	-.083	.087	.185	-.369
60	176	-.072	.093	.212	-.386
60	177	-.108	.096	.184	-.437
60	178	-.099	.095	.210	-.433
60	179	-.122	.095	.158	-.495
60	180	-.119	.100	.192	-.516
60	181	-.121	.103	.235	-.498
60	182	-.073	.106	.281	-.457
60	183	-.095	.093	.269	-.490
60	184	-.137	.106	.249	-.527
60	185	-.102	.104	.285	-.451
60	186	-.073	.103	.318	-.408
60	187	-.086	.100	.272	-.424
60	188	-.095	.106	.287	-.466
60	189	-.104	.116	.321	-.490
60	190	-.094	.112	.317	-.452
60	201	-.167	.101	.153	-.494
60	202	-.130	.108	.217	-.526
60	203	-.181	.108	.178	-.632
60	204	-.136	.107	.222	-.609
60	205	-.180	.095	.153	-.566
60	206	-.148	.100	.185	-.518
60	207	-.123	.104	.270	-.489
60	208	-.152	.098	.189	-.505
60	209	-.166	.098	.155	-.514
60	210	-.165	.109	.190	-.679
60	211	-.192	.107	.154	-.557
60	212	-.167	.109	.189	-.677
60	213	-.189	.105	.150	-.536
60	214	-.147	.106	.190	-.511
60	215	-.178	.108	.136	-.588
60	216	-.156	.108	.160	-.565
60	217	-.156	.098	.190	-.483
60	218	-.137	.105	.230	-.485
60	219	-.170	.109	.213	-.532
60	220	-.149	.109	.237	-.529
60	221	-.162	.101	.220	-.484
60	222	-.141	.108	.266	-.526
60	223	-.171	.110	.227	-.545
60	224	-.145	.107	.246	-.508
60	225	-.148	.100	.220	-.486
60	226	-.132	.106	.269	-.496
60	227	-.166	.110	.206	-.565
60	228	-.166	.102	.162	-.499
60	229	-.152	.106	.194	-.509
60	230	-.130	.104	.206	-.469
60	231	-.155	.108	.193	-.504
60	232	-.164	.100	.170	-.568
60	233	-.147	.103	.188	-.543
60	234	-.133	.102	.200	-.497
60	235	-.154	.106	.189	-.531
60	236	-.160	.097	.165	-.487
60	237	-.159	.103	.194	-.505
60	238	-.123	.099	.212	-.442
60	239	-.149	.103	.212	-.505
60	240	-.156	.101	.163	-.538
60	241	-.151	.109	.218	-.582
60	242	-.131	.106	.230	-.536

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	243	-.148	.108	.207	-.580
60	244	-.162	.105	.144	-.544
60	245	-.151	.109	.161	-.554
60	246	-.129	.107	.184	-.531
60	247	-.151	.110	.167	-.606
60	248	-.160	.111	.234	-.491
60	249	-.151	.116	.249	-.500
60	250	-.132	.114	.264	-.470
60	251	-.151	.115	.252	-.514
60	252	-.164	.105	.174	-.484
60	253	-.149	.107	.196	-.486
60	254	-.132	.103	.279	-.482
60	255	-.156	.112	.226	-.536
60	256	-.168	.095	.176	-.579
60	257	-.152	.097	.197	-.560
60	258	-.139	.097	.218	-.513
60	259	-.157	.101	.216	-.550
60	260	-.165	.107	.174	-.506
60	261	-.153	.109	.207	-.509
60	262	-.135	.106	.199	-.485
60	263	-.153	.110	.182	-.522
60	264	-.173	.103	.143	-.517
60	265	-.160	.106	.172	-.517
60	266	-.131	.104	.188	-.473
60	267	-.163	.111	.198	-.589
60	268	-.171	.107	.155	-.573
60	269	-.159	.113	.191	-.604
60	270	-.144	.111	.209	-.586
60	271	-.156	.118	.230	-.620
60	272	-.167	.100	.198	-.524
60	273	-.151	.103	.218	-.513
60	274	-.142	.104	.172	-.513
60	275	-.150	.111	.189	-.558
60	276	-.171	.094	.143	-.577
60	277	-.165	.098	.172	-.598
60	278	-.151	.099	.181	-.586
60	279	-.167	.100	.168	-.614
60	280	-.167	.102	.144	-.579
60	281	-.150	.106	.161	-.592
60	282	-.144	.103	.252	-.509
60	283	-.150	.108	.175	-.595
60	284	-.178	.107	.258	-.574
60	285	-.152	.090	.173	-.478
60	286	-.151	.109	.276	-.567
60	287	-.168	.110	.274	-.586
60	288	-.177	.108	.258	-.522
60	289	-.165	.114	.291	-.538
60	290	-.136	.110	.280	-.497
60	291	-.135	.112	.277	-.488
60	292	-.140	.097	.341	-.544
60	293	-.176	.112	.382	-.620
60	294	-.162	.105	.372	-.691
60	295	-.176	.107	.294	-.590
60	296	-.164	.104	.226	-.508
60	297	-.144	.113	.234	-.501
60	298	-.156	.110	.208	-.536
60	299	-.140	.107	.223	-.486
60	300	-.131	.102	.313	-.514
60	301	-.123	.110	.338	-.536
60	302	-.161	.115	.297	-.536
60	303	-.180	.120	.271	-.578
60	304	-.152	.113	.288	-.567
60	305	-.115	.131	.439	-.533
60	306	-.097	.119	.287	-.519
60	307	-.151	.114	.255	-.564
60	308	-.114	.105	.279	-.477
60	309	-.107	.109	.294	-.475
60	310	-.123	.110	.248	-.499
60	311	-.117	.125	.424	-.680
60	312	-.105	.115	.326	-.524
60	313	-.088	.117	.353	-.480
60	314	-.090	.119	.344	-.507
60	315	-.084	.122	.346	-.509
60	316	-.131	.106	.250	-.464
60	317	-.118	.108	.268	-.467
60	401	-.144	.112	.241	-.524
60	402	-.141	.114	.248	-.532
60	403	-.130	.105	.232	-.466
60	404	-.184	.124	.238	-.671
60	405	-.212	.133	.192	-.873
60	406	-.144	.112	.248	-.555
60	407	-.137	.100	.184	-.492
60	408	-.153	.116	.251	-.627
60	409	-.179	.119	.246	-.672
60	410	-.202	.123	.226	-.696
60	411	-.204	.130	.198	-.911
60	412	-.164	.117	.186	-.631
60	413	-.156	.118	.224	-.610
60	414	-.152	.120	.216	-.615
60	415	-.131	.103	.209	-.438
60	416	-.145	.099	.233	-.497
60	417	-.150	.111	.226	-.488
60	418	-.165	.118	.257	-.740
60	419	-.187	.118	.226	-.600
60	420	-.214	.119	.138	-.795
60	421	-.216	.125	.214	-.700
60	422	-.149	.113	.205	-.590
60	423	-.138	.104	.187	-.626
60	424	-.143	.112	.238	-.701
60	425	-.171	.117	.210	-.792
60	426	-.197	.130	.235	-.995
60	427	-.217	.128	.285	-.847
60	428	-.212	.125	.261	-.815
60	429	-.142	.106	.275	-.472
60	430	-.146	.113	.294	-.558
60	431	-.131	.104	.203	-.345
60	432	-.135	.110	.192	-.341
60	433	-.140	.111	.192	-.340
60	434	-.153	.117	.229	-.607
60	435	-.136	.101	.203	-.306
60	436	-.131	.108	.227	-.323
60	437	-.136	.111	.231	-.337
60	438	-.132	.111	.250	-.348
60	439	-.138	.106	.203	-.301
60	440	-.167	.122	.232	-.706
60	441	-.187	.123	.256	-.771
60	442	-.185	.129	.282	-.832
60	443	-.137	.102	.193	-.333
60	444	-.128	.108	.208	-.364
60	445	-.135	.108	.172	-.369
60	446	-.129	.107	.180	-.360
60	447	-.119	.107	.222	-.348
60	448	-.115	.114	.245	-.394
60	449	-.147	.117	.232	-.607
60	450	-.184	.129	.211	-.724
60	451	-.166	.118	.250	-.684
60	452	-.120	.118	.393	-.366
60	453	-.124	.113	.367	-.519
60	454	-.121	.113	.370	-.522
60	455	-.120	.098	.229	-.495
60	456	-.136	.114	.279	-.604
60	457	-.127	.109	.240	-.526
60	458	-.121	.110	.263	-.530
60	459	-.121	.099	.277	-.453
60	460	-.116	.109	.307	-.485
60	461	-.110	.106	.298	-.475
60	462	-.112	.106	.294	-.472
60	463	-.077	.085	.211	-.361
60	464	-.096	.094	.212	-.415
60	465	-.195	.106	.176	-.372
60	466	-.155	.104	.203	-.509
60	467	-.085	.090	.228	-.415
60	468	-.104	.099	.243	-.472
60	469	-.169	.106	.207	-.538
60	470	-.118	.102	.248	-.489
60	471	-.073	.086	.255	-.427
60	472	-.085	.096	.269	-.475
60	473	-.148	.102	.226	-.372
60	474	-.104	.099	.252	-.518
60	475	-.093	.088	.274	-.367

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	476	-.107	.097	.292	-.412
60	477	-.180	.102	.236	-.494
60	478	-.115	.100	.290	-.423
60	479	-.074	.091	.258	-.388
60	480	-.090	.101	.266	-.407
60	481	-.153	.106	.244	-.507
60	482	-.097	.103	.281	-.425
60	483	-.092	.090	.222	-.399
60	484	-.108	.100	.241	-.449
60	485	-.183	.107	.197	-.540
60	486	-.107	.104	.256	-.453
60	487	-.081	.085	.186	-.388
60	488	-.100	.095	.201	-.441
60	489	-.108	.087	.154	-.389
60	490	-.109	.106	.298	-.483
60	501	-.151	.128	.387	-.584
60	502	-.054	.137	.653	-.442
60	503	-.059	.119	.553	-.512
60	504	-.034	.141	.636	-.516
60	505	-.099	.155	.516	-.765
60	506	-.058	.139	.480	-.551
60	507	-.020	.134	.561	-.410
60	508	-.179	.119	.210	-.687
60	509	-.166	.156	.609	-.926
60	510	-.025	.157	.737	-.463
60	511	-.019	.134	.548	-.525
60	512	-.030	.140	.506	-.596
60	513	-.144	.132	.331	-.576
60	514	-.052	.135	.488	-.471
60	515	-.006	.107	.531	-.469
60	516	-.031	.116	.492	-.443
60	517	-.112	.118	.305	-.590
60	518	-.070	.115	.357	-.559
60	519	-.043	.099	.391	-.446
60	520	-.078	.103	.332	-.412
60	521	-.132	.110	.339	-.492
60	522	-.048	.105	.347	-.384
60	523	-.021	.098	.334	-.267
60	524	-.042	.109	.353	-.371
60	525	-.141	.118	.282	-.805
60	526	-.094	.117	.258	-.776
60	527	-.079	.099	.298	-.462
60	528	-.070	.110	.360	-.332
60	529	-.129	.118	.320	-.615
60	530	-.068	.107	.282	-.449
60	531	-.041	.090	.347	-.371
60	532	-.064	.101	.334	-.409
60	533	-.158	.109	.246	-.567
60	534	-.127	.108	.269	-.492
60	535	-.072	.098	.332	-.421
60	536	-.059	.106	.330	-.436
60	537	-.132	.111	.256	-.525
60	538	-.068	.109	.376	-.447
60	539	-.051	.090	.266	-.347
60	540	-.066	.101	.277	-.446
60	541	-.164	.102	.182	-.481
60	542	-.089	.100	.247	-.407
60	543	-.045	.092	.277	-.424
60	544	-.048	.103	.308	-.475
60	545	-.127	.107	.221	-.576
60	546	-.076	.108	.273	-.499
60	547	-.060	.098	.299	-.426
60	548	-.065	.096	.269	-.397
60	549	-.143	.102	.207	-.500
60	550	-.076	.099	.279	-.441
60	551	-.068	.093	.330	-.371
60	552	-.073	.101	.345	-.435
60	553	-.063	.105	.343	-.540
60	554	-.082	.106	.332	-.561
60	555	-.057	.087	.254	-.355
60	556	-.094	.085	.188	-.419
60	557	-.078	.096	.274	-.439
60	558	-.125	.100	.204	-.468
60	559	-.127	.094	.138	-.447
60	560	-.121	.105	.171	-.514
60	561	-.091	.101	.187	-.444
60	562	-.085	.101	.223	-.444
60	563	-.083	.093	.263	-.431
60	564	-.095	.108	.311	-.500
60	565	-.047	.107	.362	-.448
60	566	-.117	.101	.277	-.478
60	567	-.100	.090	.189	-.450
60	568	-.076	.099	.249	-.449
60	569	-.070	.098	.260	-.433
60	901	-.098	.110	.253	-.477
60	902	-.132	.130	.356	-.651
60	903	-.201	.132	.276	-.662
60	904	-.104	.123	.361	-.577
60	905	-.158	.121	.288	-.599
60	906	-.095	.111	.265	-.431
60	907	-.210	.117	.175	-.630
60	908	-.127	.106	.217	-.481
60	909	-.212	.119	.103	-.906
60	910	-.116	.098	.193	-.479
60	911	-.280	.134	.150	-.982
60	912	-.153	.105	.164	-.543
60	913	-.103	.102	.285	-.440
60	914	-.195	.140	.292	-.799
60	915	-.254	.116	.159	-.650
60	916	-.157	.107	.236	-.644
60	917	-.133	.099	.218	-.358
60	918	-.131	.103	.234	-.530
60	919	-.219	.112	.167	-.690
60	920	-.039	.131	.491	-.484
60	921	-.028	.134	.653	-.401
60	922	-.025	.143	.734	-.533
60	923	-.221	.114	.183	-.724
60	924	-.145	.106	.222	-.528
60	925	-.130	.100	.215	-.470
60	926	-.120	.105	.266	-.514
60	927	-.221	.110	.177	-.646
60	928	-.144	.104	.237	-.788
60	929	-.130	.093	.268	-.431
60	930	-.130	.099	.286	-.468
60	931	-.225	.108	.223	-.390
60	932	-.150	.103	.265	-.491
60	933	-.112	.094	.227	-.471
60	934	-.083	.103	.289	-.459
60	935	-.182	.130	.259	-.691
60	936	-.037	.139	.470	-.497
60	937	-.043	.152	.679	-.512
70	101	-.330	.174	.325	-1.000
70	102	-.183	.148	.444	-.916
70	103	-.091	.111	.335	-.621
70	104	-.097	.105	.244	-.497
70	105	-.217	.115	.182	-.607
70	106	-.063	.186	.759	-.788
70	107	-.251	.148	.258	-.813
70	108	-.112	.123	.344	-.671
70	109	-.227	.119	.206	-.696
70	110	-.149	.104	.184	-.523
70	111	-.147	.094	.159	-.445
70	112	-.148	.105	.203	-.477
70	113	-.393	.207	.219	-1.380
70	114	-.283	.187	.268	-1.213
70	115	-.151	.127	.242	-.711
70	116	-.104	.107	.213	-.488
70	117	-.209	.115	.126	-.607
70	118	-.129	.105	.178	-.483
70	119	-.224	.123	.188	-1.045
70	120	-.215	.138	.209	-1.275
70	121	-.265	.133	.134	-.987
70	122	-.132	.104	.254	-.512
70	123	-.118	.093	.191	-.551
70	124	-.119	.099	.212	-.614
70	125	-.223	.108	.135	-.718
70	126	-.146	.101	.168	-.638
70	127	-.138	.092	.176	-.445
70	128	-.116	.099	.207	-.442
70	129	-.243	.108	.124	-.602

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	130	-.153	.102	.181	-.486
70	131	-.198	.112	.124	-.701
70	132	-.180	.121	.153	-.820
70	133	-.247	.126	.103	-.749
70	134	-.128	.107	.204	-.518
70	135	-.101	.094	.174	-.436
70	136	-.093	.098	.195	-.454
70	137	-.206	.107	.105	-.596
70	138	-.124	.100	.176	-.470
70	139	-.101	.098	.217	-.403
70	140	-.134	.084	.114	-.411
70	141	-.249	.128	.198	-.830
70	142	-.155	.116	.221	-.676
70	143	-.133	.097	.169	-.516
70	144	-.105	.100	.182	-.475
70	145	-.129	.102	.164	-.525
70	146	-.126	.101	.173	-.512
70	147	-.142	.092	.172	-.528
70	148	-.113	.096	.251	-.511
70	149	-.152	.099	.184	-.573
70	150	-.145	.099	.205	-.498
70	151	-.144	.096	.205	-.479
70	152	-.137	.103	.383	-.489
70	153	-.165	.104	.341	-.519
70	154	-.128	.113	.242	-.531
70	155	-.124	.100	.180	-.537
70	156	-.093	.101	.229	-.509
70	157	-.117	.100	.205	-.492
70	158	-.103	.099	.211	-.435
70	159	-.113	.091	.178	-.441
70	160	-.107	.097	.207	-.451
70	161	-.137	.100	.195	-.468
70	162	-.127	.099	.192	-.460
70	163	-.129	.096	.200	-.499
70	164	-.122	.102	.229	-.520
70	165	-.129	.105	.222	-.562
70	166	-.108	.104	.230	-.539
70	167	-.102	.092	.230	-.408
70	168	-.085	.098	.264	-.424
70	169	-.116	.101	.242	-.457
70	170	-.106	.101	.235	-.462
70	171	-.128	.092	.254	-.420
70	172	-.129	.097	.286	-.438
70	173	-.129	.099	.259	-.463
70	174	-.106	.098	.285	-.460
70	175	-.091	.101	.284	-.436
70	176	-.076	.106	.315	-.449
70	177	-.104	.109	.290	-.494
70	178	-.091	.108	.307	-.473
70	179	-.115	.092	.162	-.450
70	180	-.107	.097	.185	-.468
70	181	-.145	.100	.172	-.533
70	182	-.095	.099	.228	-.467
70	183	-.099	.094	.282	-.385
70	184	-.104	.106	.307	-.473
70	185	-.118	.102	.308	-.418
70	186	-.087	.101	.321	-.391
70	187	-.097	.094	.204	-.434
70	188	-.092	.100	.244	-.467
70	189	-.096	.108	.246	-.511
70	190	-.083	.106	.244	-.493
70	201	-.163	.103	.181	-.564
70	202	-.142	.111	.329	-.580
70	203	-.170	.109	.248	-.599
70	204	-.149	.109	.236	-.567
70	205	-.177	.098	.129	-.529
70	206	-.153	.105	.201	-.571
70	207	-.129	.105	.172	-.505
70	208	-.158	.106	.195	-.531
70	209	-.173	.105	.219	-.512
70	210	-.164	.111	.323	-.524
70	211	-.209	.115	.239	-.637
70	212	-.167	.113	.322	-.533
70	213	-.179	.109	.181	-.532
70	214	-.159	.114	.232	-.524
70	215	-.177	.114	.228	-.621
70	216	-.167	.114	.255	-.620
70	217	-.190	.105	.136	-.591
70	218	-.136	.100	.177	-.489
70	219	-.165	.103	.163	-.537
70	220	-.147	.103	.176	-.518
70	221	-.160	.097	.189	-.453
70	222	-.149	.104	.228	-.468
70	223	-.176	.106	.209	-.514
70	224	-.156	.105	.250	-.478
70	225	-.162	.096	.147	-.488
70	226	-.159	.103	.183	-.500
70	227	-.175	.105	.158	-.579
70	228	-.169	.105	.192	-.550
70	229	-.165	.108	.188	-.531
70	230	-.145	.106	.209	-.535
70	231	-.167	.111	.192	-.562
70	232	-.170	.099	.170	-.589
70	233	-.160	.101	.193	-.540
70	234	-.159	.101	.164	-.505
70	235	-.178	.105	.161	-.521
70	236	-.162	.106	.162	-.535
70	237	-.160	.112	.180	-.541
70	238	-.142	.110	.194	-.523
70	239	-.156	.114	.220	-.581
70	240	-.156	.108	.192	-.535
70	241	-.171	.116	.213	-.599
70	242	-.157	.114	.225	-.614
70	243	-.162	.116	.198	-.630
70	244	-.177	.113	.170	-.573
70	245	-.176	.118	.191	-.600
70	246	-.161	.116	.194	-.630
70	247	-.181	.119	.187	-.616
70	248	-.174	.106	.173	-.521
70	249	-.172	.112	.201	-.551
70	250	-.156	.111	.200	-.540
70	251	-.151	.112	.278	-.520
70	252	-.157	.104	.171	-.551
70	253	-.157	.108	.183	-.568
70	254	-.136	.104	.182	-.506
70	255	-.164	.112	.200	-.622
70	256	-.164	.108	.193	-.496
70	257	-.157	.110	.207	-.490
70	258	-.144	.110	.191	-.501
70	259	-.160	.115	.191	-.534
70	260	-.168	.102	.175	-.518
70	261	-.166	.105	.183	-.524
70	262	-.149	.102	.176	-.499
70	263	-.160	.107	.191	-.517
70	264	-.152	.098	.184	-.486
70	265	-.143	.102	.199	-.484
70	266	-.116	.101	.218	-.441
70	267	-.141	.105	.230	-.471
70	268	-.156	.109	.204	-.584
70	269	-.157	.114	.194	-.557
70	270	-.140	.112	.222	-.525
70	271	-.148	.118	.234	-.567
70	272	-.150	.102	.206	-.509
70	273	-.138	.107	.223	-.528
70	274	-.151	.106	.228	-.537
70	275	-.166	.113	.228	-.556
70	276	-.165	.101	.208	-.472
70	277	-.163	.106	.229	-.484
70	278	-.149	.108	.254	-.516
70	279	-.160	.108	.232	-.537
70	280	-.153	.109	.186	-.490
70	281	-.142	.105	.233	-.476
70	282	-.140	.105	.185	-.527
70	283	-.148	.107	.191	-.510
70	284	-.158	.100	.200	-.575
70	285	-.141	.094	.243	-.463
70	286	-.147	.103	.204	-.558
70	287	-.161	.103	.194	-.572
70	288	-.152	.100	.225	-.520
70	289	-.147	.107	.274	-.552

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	290	-.120	.103	.269	-.517
70	291	-.116	.108	.266	-.543
70	292	-.121	.103	.214	-.423
70	293	-.167	.117	.234	-.541
70	294	-.157	.111	.231	-.516
70	295	-.159	.111	.261	-.479
70	296	-.138	.107	.228	-.449
70	297	-.129	.117	.236	-.493
70	298	-.136	.113	.216	-.487
70	299	-.125	.113	.239	-.460
70	300	-.114	.107	.204	-.509
70	301	-.109	.116	.247	-.536
70	302	-.134	.116	.210	-.544
70	303	-.151	.120	.272	-.575
70	304	-.142	.114	.266	-.542
70	305	-.104	.122	.326	-.527
70	306	-.072	.111	.285	-.493
70	307	-.122	.114	.259	-.532
70	308	-.119	.096	.206	-.421
70	309	-.088	.097	.246	-.417
70	310	-.085	.097	.244	-.416
70	311	-.090	.108	.306	-.431
70	312	-.095	.103	.259	-.483
70	313	-.056	.109	.315	-.475
70	314	-.057	.107	.305	-.451
70	315	-.053	.112	.318	-.466
70	316	-.121	.095	.177	-.477
70	317	-.092	.096	.219	-.439
70	401	-.129	.101	.191	-.518
70	402	-.139	.106	.190	-.563
70	403	-.168	.109	.242	-.765
70	404	-.254	.137	.164	-.971
70	405	-.265	.142	.167	-1.032
70	406	-.145	.110	.265	-.650
70	407	-.164	.104	.192	-.627
70	408	-.181	.131	.254	-.921
70	409	-.202	.136	.213	-.769
70	410	-.240	.138	.217	-.805
70	411	-.281	.131	.095	-.844
70	412	-.200	.128	.277	-.696
70	413	-.143	.107	.207	-.525
70	414	-.151	.109	.205	-.576
70	415	-.164	.104	.171	-.618
70	416	-.158	.112	.291	-.626
70	417	-.155	.112	.202	-.547
70	418	-.198	.121	.226	-.692
70	419	-.239	.122	.188	-.707
70	420	-.239	.121	.193	-.666
70	421	-.211	.123	.205	-.704
70	422	-.145	.113	.229	-.525
70	423	-.163	.099	.150	-.538
70	424	-.160	.104	.152	-.536
70	425	-.180	.110	.156	-.582
70	426	-.221	.122	.156	-.784
70	427	-.242	.127	.084	-.959
70	428	-.218	.123	.105	-.875
70	429	-.125	.106	.192	-.530
70	430	-.145	.115	.221	-.587
70	431	-.162	.101	.172	-.521
70	432	-.148	.099	.207	-.474
70	433	-.134	.098	.212	-.456
70	434	-.154	.109	.235	-.548
70	435	-.144	.093	.200	-.557
70	436	-.125	.098	.227	-.532
70	437	-.118	.100	.210	-.537
70	438	-.133	.102	.227	-.578
70	439	-.195	.106	.157	-.641
70	440	-.215	.120	.135	-.725
70	441	-.221	.116	.109	-1.034
70	442	-.211	.120	.130	-.927
70	443	-.144	.099	.186	-.522
70	444	-.122	.104	.205	-.512
70	445	-.108	.102	.215	-.448
70	446	-.116	.103	.212	-.456
70	447	-.127	.101	.230	-.460
70	448	-.132	.110	.256	-.519
70	449	-.201	.133	.175	-.726
70	450	-.236	.140	.194	-.835
70	451	-.238	.110	.066	-.947
70	452	-.109	.099	.242	-.512
70	453	-.107	.094	.215	-.467
70	454	-.115	.096	.223	-.502
70	455	-.118	.088	.204	-.404
70	456	-.116	.100	.204	-.463
70	457	-.103	.097	.201	-.448
70	458	-.096	.098	.256	-.451
70	459	-.115	.101	.222	-.475
70	460	-.102	.108	.268	-.497
70	461	-.094	.105	.273	-.477
70	462	-.107	.107	.262	-.501
70	463	-.081	.092	.294	-.400
70	464	-.108	.105	.286	-.458
70	465	-.238	.128	.176	-.813
70	466	-.211	.126	.205	-.802
70	467	-.082	.088	.211	-.446
70	468	-.100	.098	.241	-.511
70	469	-.150	.103	.211	-.582
70	470	-.123	.101	.237	-.537
70	471	-.087	.095	.246	-.426
70	472	-.094	.106	.267	-.473
70	473	-.151	.112	.236	-.555
70	474	-.127	.111	.247	-.543
70	475	-.082	.097	.231	-.410
70	476	-.102	.107	.245	-.460
70	477	-.151	.111	.216	-.511
70	478	-.102	.108	.251	-.502
70	479	-.077	.092	.216	-.397
70	480	-.098	.103	.253	-.479
70	481	-.123	.109	.258	-.514
70	482	-.089	.108	.340	-.484
70	483	-.078	.095	.284	-.405
70	484	-.103	.106	.307	-.489
70	485	-.156	.110	.247	-.572
70	486	-.109	.106	.270	-.484
70	487	-.084	.089	.201	-.397
70	488	-.106	.103	.227	-.454
70	489	-.103	.082	.177	-.362
70	490	-.107	.102	.251	-.442
70	501	-.093	.148	.378	-.528
70	502	.045	.160	.840	-.364
70	503	-.018	.138	.562	-.487
70	504	.022	.146	.598	-.525
70	505	.020	.173	.766	-.688
70	506	.086	.162	.812	-.614
70	507	.111	.158	.837	-.328
70	508	-.254	.132	.181	-.757
70	509	-.299	.218	.727	-1.165
70	510	.111	.175	.862	-.441
70	511	.121	.154	.897	-.282
70	512	.086	.163	.830	-.370
70	513	-.109	.133	.412	-.519
70	514	-.006	.137	.559	-.413
70	515	.094	.136	.638	-.320
70	516	.106	.159	.895	-.354
70	517	.061	.133	.623	-.437
70	518	.054	.149	.877	-.427
70	519	.023	.131	.581	-.429
70	520	-.077	.120	.340	-.600
70	521	-.078	.127	.397	-.589
70	522	.021	.129	.597	-.436
70	523	.065	.096	.385	-.243
70	524	.041	.116	.527	-.318
70	525	-.057	.122	.499	-.434
70	526	-.069	.120	.443	-.460
70	527	-.087	.101	.274	-.429
70	528	-.070	.112	.324	-.449
70	529	-.075	.121	.417	-.487
70	530	-.018	.113	.367	-.419
70	531	.009	.103	.405	-.318
70	532	-.045	.114	.368	-.446

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	533	-.142	.119	.298	-.576
70	534	-.141	.110	.248	-.555
70	535	-.067	.097	.276	-.422
70	536	-.042	.106	.304	-.399
70	537	-.086	.108	.247	-.479
70	538	-.052	.105	.273	-.420
70	539	-.039	.094	.303	-.357
70	540	-.079	.105	.311	-.453
70	541	-.156	.109	.247	-.632
70	542	-.088	.108	.295	-.461
70	543	-.028	.093	.304	-.337
70	544	-.036	.104	.362	-.373
70	545	-.079	.108	.329	-.459
70	546	-.058	.108	.330	-.466
70	547	-.044	.097	.318	-.374
70	548	-.074	.106	.297	-.432
70	549	-.119	.109	.250	-.468
70	550	-.076	.107	.286	-.419
70	551	-.058	.097	.267	-.468
70	552	-.051	.101	.285	-.350
70	553	-.036	.097	.298	-.340
70	554	-.066	.099	.276	-.371
70	555	-.040	.091	.296	-.389
70	556	-.082	.092	.246	-.411
70	557	-.012	.102	.342	-.403
70	558	-.091	.109	.330	-.527
70	559	-.097	.098	.218	-.408
70	560	-.101	.098	.252	-.456
70	561	-.076	.092	.241	-.416
70	562	-.053	.096	.266	-.434
70	563	-.056	.087	.217	-.345
70	564	-.093	.098	.197	-.431
70	565	-.042	.094	.266	-.382
70	566	-.123	.096	.177	-.455
70	567	-.113	.096	.249	-.416
70	568	-.100	.097	.250	-.400
70	569	-.089	.096	.275	-.406
70	901	-.045	.115	.343	-.376
70	902	-.171	.139	.348	-.615
70	903	-.204	.134	.206	-.654
70	904	-.079	.125	.408	-.512
70	905	-.274	.158	.300	-1.053
70	906	-.077	.110	.280	-.513
70	907	-.243	.121	.171	-.720
70	908	-.123	.105	.302	-.548
70	909	-.335	.139	.047	-1.065
70	910	-.130	.113	.240	-.651
70	911	-.407	.171	.131	-1.433
70	912	-.214	.129	.196	-.857
70	913	-.111	.108	.212	-.459

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	914	-.268	.145	.181	-.892
70	915	-.259	.130	.253	-.659
70	916	-.158	.117	.265	-.514
70	917	-.150	.098	.165	-.548
70	918	-.146	.104	.240	-.522
70	919	-.249	.116	.190	-.642
70	920	-.060	.151	.636	-.428
70	921	-.099	.139	.714	-.264
70	922	-.095	.148	.776	-.282
70	923	-.246	.115	.105	-.752
70	924	-.159	.104	.170	-.590
70	925	-.138	.105	.174	-.487
70	926	-.131	.103	.283	-.533
70	927	-.234	.112	.195	-.665
70	928	-.152	.106	.246	-.585
70	929	-.116	.093	.191	-.457
70	930	-.112	.099	.215	-.468
70	931	-.221	.112	.150	-.712
70	932	-.110	.100	.256	-.473
70	933	-.096	.094	.301	-.379
70	934	-.035	.111	.398	-.349
70	935	-.274	.160	.178	-1.113
70	936	-.069	.143	.612	-.378
70	937	-.061	.152	.641	-.384
80	101	-.450	.159	.038	-1.140
80	102	-.287	.144	.182	-.904
80	103	-.159	.118	.222	-.687
80	104	-.125	.116	.284	-.495
80	105	-.265	.127	.205	-.734
80	106	-.120	.194	.618	-.959
80	107	-.327	.136	.040	-1.044
80	108	-.174	.126	.179	-.689
80	109	-.288	.126	.124	-.758
80	110	-.170	.107	.186	-.584
80	111	-.171	.100	.146	-.529
80	112	-.166	.111	.189	-.560
80	113	-.466	.185	.017	-1.477
80	114	-.333	.162	.098	-1.040
80	115	-.214	.125	.216	-.711
80	116	-.139	.110	.285	-.577
80	117	-.260	.120	.181	-.736
80	118	-.157	.109	.235	-.573
80	119	-.268	.125	.177	-.865
80	120	-.256	.137	.200	-1.140
80	121	-.322	.134	.166	-.927
80	122	-.160	.107	.232	-.536
80	123	-.141	.097	.158	-.598
80	124	-.135	.103	.168	-.606
80	125	-.259	.113	.074	-.732
80	126	-.162	.103	.161	-.521

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	127	-.157	.098	.122	-.539
80	128	-.136	.103	.165	-.539
80	129	-.282	.116	.055	-.729
80	130	-.174	.107	.136	-.596
80	131	-.243	.124	.163	-.779
80	132	-.283	.135	.205	-.795
80	133	-.322	.142	.140	-1.009
80	134	-.161	.113	.230	-.616
80	135	-.137	.095	.140	-.492
80	136	-.125	.100	.197	-.479
80	137	-.260	.110	.102	-.663
80	138	-.154	.101	.164	-.516
80	139	-.131	.098	.219	-.459
80	140	-.159	.091	.157	-.466
80	141	-.337	.138	.140	-1.013
80	142	-.217	.122	.197	-.795
80	143	-.163	.108	.150	-.589
80	144	-.125	.108	.182	-.518
80	145	-.141	.106	.187	-.544
80	146	-.138	.103	.210	-.501
80	147	-.141	.096	.176	-.437
80	148	-.120	.103	.276	-.450
80	149	-.156	.105	.235	-.496
80	150	-.158	.103	.211	-.491
80	151	-.143	.096	.155	-.521
80	152	-.148	.104	.255	-.552
80	153	-.173	.105	.226	-.586
80	154	-.160	.115	.176	-.765
80	155	-.139	.105	.163	-.653
80	156	-.106	.097	.225	-.503
80	157	-.127	.096	.229	-.446
80	158	-.119	.095	.229	-.433
80	159	-.125	.092	.209	-.441
80	160	-.122	.099	.247	-.491
80	161	-.149	.101	.230	-.524
80	162	-.144	.101	.238	-.520
80	163	-.138	.088	.101	-.415
80	164	-.137	.096	.116	-.442
80	165	-.154	.101	.131	-.493
80	166	-.128	.099	.162	-.457
80	167	-.104	.097	.361	-.426
80	168	-.094	.104	.407	-.445
80	169	-.120	.106	.386	-.484
80	170	-.114	.106	.393	-.469
80	171	-.134	.094	.233	-.491
80	172	-.135	.100	.257	-.526
80	173	-.134	.102	.291	-.535
80	174	-.115	.102	.284	-.502
80	175	-.107	.090	.195	-.406
80	176	-.095	.096	.222	-.410

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	177	-.122	.099	.188	-.445
80	178	-.112	.099	.200	-.438
80	179	-.129	.095	.195	-.455
80	180	-.125	.101	.215	-.488
80	181	-.141	.107	.173	-.532
80	182	-.103	.103	.227	-.452
80	183	-.112	.095	.203	-.431
80	184	-.132	.105	.223	-.466
80	185	-.129	.104	.205	-.495
80	186	-.098	.103	.235	-.453
80	187	-.111	.088	.207	-.374
80	188	-.114	.095	.230	-.402
80	189	-.129	.106	.219	-.457
80	190	-.120	.100	.244	-.457
80	201	-.169	.099	.139	-.510
80	202	-.152	.105	.198	-.716
80	203	-.177	.105	.159	-.529
80	204	-.162	.106	.180	-.591
80	205	-.198	.094	.164	-.488
80	206	-.165	.102	.175	-.503
80	207	-.153	.116	.226	-.534
80	208	-.177	.104	.162	-.537
80	209	-.174	.093	.149	-.486
80	210	-.170	.100	.161	-.536
80	211	-.192	.106	.139	-.594
80	212	-.176	.101	.169	-.547
80	213	-.194	.105	.222	-.615
80	214	-.165	.110	.262	-.600
80	215	-.189	.112	.237	-.599
80	216	-.170	.112	.267	-.569
80	217	-.178	.098	.120	-.499
80	218	-.151	.101	.250	-.464
80	219	-.176	.104	.229	-.492
80	220	-.163	.104	.224	-.491
80	221	-.165	.092	.144	-.475
80	222	-.154	.099	.196	-.485
80	223	-.178	.106	.177	-.520
80	224	-.166	.100	.181	-.518
80	225	-.165	.096	.133	-.512
80	226	-.152	.103	.183	-.523
80	227	-.180	.108	.165	-.549
80	228	-.160	.096	.167	-.533
80	229	-.157	.099	.187	-.554
80	230	-.146	.099	.200	-.541
80	231	-.164	.103	.193	-.573
80	232	-.159	.094	.170	-.497
80	233	-.154	.097	.205	-.483
80	234	-.150	.098	.209	-.469
80	235	-.163	.102	.205	-.498
80	236	-.165	.097	.143	-.522
80	237	-.162	.103	.160	-.571
80	238	-.149	.100	.167	-.524
80	239	-.161	.104	.181	-.530
80	240	-.159	.097	.179	-.500
80	241	-.168	.103	.166	-.532
80	242	-.158	.102	.177	-.525
80	243	-.166	.104	.179	-.529
80	244	-.177	.096	.176	-.501
80	245	-.173	.100	.190	-.512
80	246	-.165	.100	.196	-.509
80	247	-.180	.103	.188	-.524
80	248	-.166	.098	.153	-.482
80	249	-.165	.104	.190	-.490
80	250	-.155	.104	.196	-.492
80	251	-.151	.103	.191	-.489
80	252	-.148	.098	.159	-.448
80	253	-.149	.101	.173	-.449
80	254	-.156	.109	.209	-.555
80	255	-.159	.105	.176	-.492
80	256	-.155	.098	.164	-.461
80	257	-.151	.100	.184	-.455
80	258	-.143	.101	.197	-.454
80	259	-.154	.104	.203	-.478
80	260	-.147	.106	.183	-.518
80	261	-.144	.109	.199	-.514
80	262	-.134	.106	.209	-.489
80	263	-.146	.110	.208	-.517
80	264	-.154	.099	.147	-.509
80	265	-.147	.103	.179	-.509
80	266	-.130	.102	.200	-.501
80	267	-.161	.106	.208	-.536
80	268	-.163	.102	.189	-.489
80	269	-.155	.109	.294	-.511
80	270	-.147	.108	.299	-.491
80	271	-.153	.113	.319	-.521
80	272	-.151	.093	.137	-.500
80	273	-.141	.097	.161	-.452
80	274	-.145	.098	.159	-.482
80	275	-.156	.105	.184	-.544
80	276	-.159	.095	.167	-.489
80	277	-.156	.101	.187	-.512
80	278	-.152	.103	.216	-.527
80	279	-.161	.103	.200	-.547
80	280	-.161	.100	.221	-.494
80	281	-.150	.104	.196	-.518
80	282	-.173	.111	.183	-.621
80	283	-.161	.106	.170	-.545
80	284	-.152	.103	.159	-.566
80	285	-.154	.096	.142	-.480
80	286	-.143	.107	.187	-.570
80	287	-.155	.108	.179	-.597
80	288	-.164	.101	.200	-.513
80	289	-.153	.107	.234	-.527
80	290	-.136	.104	.237	-.499
80	291	-.130	.107	.257	-.520
80	292	-.128	.106	.192	-.534
80	293	-.139	.116	.219	-.600
80	294	-.153	.111	.199	-.557
80	295	-.166	.113	.196	-.569
80	296	-.161	.101	.243	-.504
80	297	-.143	.111	.305	-.520
80	298	-.141	.107	.256	-.501
80	299	-.136	.108	.279	-.498
80	300	-.124	.097	.234	-.437
80	301	-.118	.106	.278	-.462
80	302	-.154	.106	.223	-.468
80	303	-.170	.109	.211	-.511
80	304	-.196	.108	.151	-.573
80	305	-.167	.111	.240	-.563
80	306	-.099	.106	.274	-.426
80	307	-.143	.111	.214	-.493
80	308	-.157	.109	.313	-.510
80	309	-.117	.111	.353	-.463
80	310	-.095	.109	.367	-.440
80	311	-.148	.115	.328	-.527
80	312	-.172	.102	.225	-.533
80	313	-.125	.106	.279	-.509
80	314	-.099	.105	.282	-.458
80	315	-.117	.110	.271	-.482
80	316	-.143	.108	.233	-.507
80	317	-.115	.110	.242	-.491
80	401	-.139	.112	.241	-.504
80	402	-.151	.117	.252	-.530
80	403	-.191	.119	.248	-.661
80	404	-.295	.148	.219	-.790
80	405	-.293	.150	.250	-.917
80	406	-.170	.119	.255	-.543
80	407	-.186	.104	.180	-.624
80	408	-.170	.115	.281	-.612
80	409	-.174	.123	.218	-.655
80	410	-.244	.139	.193	-.806
80	411	-.356	.141	.072	-.921
80	412	-.238	.166	.434	-.969
80	413	-.147	.106	.253	-.540
80	414	-.168	.110	.247	-.583
80	415	-.184	.108	.187	-.560
80	416	-.149	.107	.259	-.492
80	417	-.142	.113	.222	-.561
80	418	-.197	.125	.248	-.627
80	419	-.299	.140	.157	-.933

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	420	-.361	.169	.113	-1.206
80	421	-.343	.166	.133	-1.134
80	422	-.160	.114	.229	-.564
80	423	-.185	.116	.203	-.566
80	424	-.174	.123	.242	-.589
80	425	-.196	.139	.216	-.623
80	426	-.268	.150	.195	-.953
80	427	-.336	.154	.065	-1.151
80	428	-.306	.145	.084	-.990
80	429	-.134	.104	.179	-.478
80	430	-.160	.115	.169	-.585
80	431	-.174	.101	.197	-.481
80	432	-.165	.103	.202	-.492
80	433	-.146	.101	.214	-.460
80	434	-.164	.110	.229	-.517
80	435	-.171	.105	.169	-.569
80	436	-.149	.110	.212	-.576
80	437	-.128	.111	.259	-.577
80	438	-.160	.115	.271	-.666
80	439	-.189	.121	.206	-.688
80	440	-.226	.139	.297	-.776
80	441	-.272	.129	.109	-.816
80	442	-.260	.135	.160	-1.082
80	443	-.166	.107	.213	-.563
80	444	-.142	.112	.243	-.548
80	445	-.123	.110	.276	-.595
80	446	-.139	.112	.260	-.603
80	447	-.149	.108	.230	-.597
80	448	-.147	.114	.197	-.556
80	449	-.196	.127	.239	-.697
80	450	-.237	.130	.174	-.779
80	451	-.257	.122	.205	-.717
80	452	-.135	.116	.333	-.522
80	453	-.123	.109	.314	-.501
80	454	-.138	.112	.315	-.506
80	455	-.148	.104	.175	-.523
80	456	-.147	.117	.237	-.568
80	457	-.123	.110	.233	-.532
80	458	-.129	.113	.240	-.533
80	459	-.139	.108	.218	-.509
80	460	-.124	.116	.273	-.527
80	461	-.105	.112	.267	-.487
80	462	-.123	.112	.247	-.487
80	463	-.107	.090	.281	-.378
80	464	-.126	.103	.301	-.460
80	465	-.205	.122	.303	-.773
80	466	-.211	.122	.291	-.900
80	467	-.103	.094	.229	-.423
80	468	-.115	.104	.241	-.462
80	469	-.121	.105	.246	-.466

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	470	-.128	.106	.227	-.473
80	471	-.115	.094	.250	-.502
80	472	-.119	.105	.271	-.541
80	473	-.138	.108	.248	-.540
80	474	-.147	.109	.256	-.546
80	475	-.110	.092	.214	-.492
80	476	-.122	.102	.236	-.559
80	477	-.131	.102	.214	-.548
80	478	-.110	.104	.251	-.568
80	479	-.109	.089	.181	-.393
80	480	-.123	.101	.190	-.426
80	481	-.107	.101	.221	-.415
80	482	-.114	.120	.279	-.542
80	483	-.112	.105	.231	-.512
80	484	-.131	.117	.246	-.584
80	485	-.139	.117	.239	-.585
80	486	-.125	.102	.223	-.433
80	487	-.111	.100	.241	-.431
80	488	-.122	.112	.262	-.497
80	489	-.119	.080	.145	-.390
80	490	-.122	.101	.248	-.472
80	501	-.094	.137	.387	-.508
80	502	-.007	.141	.558	-.426
80	503	-.068	.124	.419	-.474
80	504	.048	.169	.753	-.495
80	505	.044	.159	.693	-.571
80	506	.059	.154	.636	-.671
80	507	.064	.160	.810	-.355
80	508	-.332	.150	.094	-.914
80	509	-.331	.163	.291	-1.162
80	510	.055	.153	.749	-.346
80	511	.074	.124	.758	-.286
80	512	.062	.136	.836	-.347
80	513	-.050	.148	.505	-.454
80	514	.027	.153	.594	-.407
80	515	.126	.137	.650	-.293
80	516	.115	.141	.640	-.296
80	517	.104	.139	.601	-.306
80	518	.050	.146	.824	-.421
80	519	-.017	.126	.641	-.443
80	520	-.095	.123	.527	-.499
80	521	-.047	.125	.465	-.444
80	522	.013	.125	.537	-.360
80	523	.041	.108	.426	-.312
80	524	.028	.131	.560	-.379
80	525	-.028	.133	.475	-.408
80	526	-.082	.133	.398	-.469
80	527	-.110	.104	.245	-.411
80	528	-.082	.116	.391	-.412
80	529	-.041	.123	.497	-.393

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	530	-.017	.120	.431	-.426
80	531	.002	.099	.364	-.354
80	532	-.052	.109	.342	-.435
80	533	-.118	.110	.249	-.605
80	534	-.136	.105	.272	-.502
80	535	-.083	.100	.215	-.424
80	536	-.057	.112	.299	-.455
80	537	-.061	.111	.291	-.418
80	538	-.059	.109	.294	-.405
80	539	-.044	.097	.224	-.403
80	540	-.089	.108	.221	-.501
80	541	-.132	.106	.179	-.496
80	542	-.092	.107	.225	-.488
80	543	-.056	.097	.236	-.409
80	544	-.049	.109	.342	-.432
80	545	-.058	.108	.330	-.452
80	546	-.067	.108	.322	-.461
80	547	-.065	.092	.269	-.373
80	548	-.089	.102	.306	-.449
80	549	-.093	.103	.315	-.462
80	550	-.069	.105	.357	-.419
80	551	-.063	.104	.263	-.444
80	552	-.052	.109	.324	-.471
80	553	-.035	.105	.287	-.436
80	554	-.074	.107	.250	-.457
80	555	-.048	.099	.374	-.407
80	556	-.089	.106	.285	-.394
80	557	-.026	.115	.398	-.455
80	558	-.121	.117	.331	-.557
80	559	-.109	.097	.270	-.488
80	560	-.123	.105	.295	-.513
80	561	-.084	.099	.309	-.462
80	562	-.069	.107	.420	-.450
80	563	-.056	.093	.260	-.415
80	564	-.094	.105	.310	-.449
80	565	-.037	.100	.314	-.384
80	566	-.148	.106	.293	-.557
80	567	-.134	.104	.306	-.521
80	568	-.134	.110	.349	-.545
80	569	-.120	.109	.359	-.503
80	901	-.082	.116	.323	-.572
80	902	-.245	.134	.347	-.686
80	903	-.286	.145	.197	-.947
80	904	-.142	.124	.272	-.609
80	905	-.346	.151	.151	-1.156
80	906	-.109	.109	.191	-.594
80	907	-.303	.127	.112	-.874
80	908	-.149	.107	.177	-.649
80	909	-.328	.129	.056	-.905
80	910	-.123	.112	.274	-.588

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	911	-.454	.169	.127	-1.132
80	912	-.223	.124	.217	-.651
80	913	-.121	.108	.266	-.472
80	914	-.307	.136	.215	-.836
80	915	-.292	.125	.164	-.737
80	916	-.175	.110	.227	-.598
80	917	-.165	.097	.146	-.513
80	918	-.156	.101	.187	-.555
80	919	-.275	.114	.119	-.699
80	920	.029	.145	.668	-.404
80	921	.080	.139	.644	-.327
80	922	.066	.141	.713	-.395
80	923	-.278	.119	.138	-.675
80	924	-.173	.108	.201	-.536
80	925	-.158	.111	.237	-.506
80	926	-.156	.108	.217	-.531
80	927	-.271	.115	.107	-.691
80	928	-.168	.106	.184	-.546
80	929	-.138	.104	.305	-.480
80	930	-.136	.109	.321	-.492
80	931	-.270	.126	.250	-.711
80	932	-.119	.113	.326	-.525
80	933	-.105	.105	.201	-.437
80	934	-.033	.121	.463	-.395
80	935	-.311	.137	.192	-.817
80	936	.048	.151	.625	-.497
80	937	.005	.149	.590	-.445
90	101	-.526	.161	.011	-1.196
90	102	-.375	.147	.118	-1.052
90	103	-.255	.121	.138	-.809
90	104	-.165	.109	.173	-.584
90	105	-.307	.119	.095	-.810
90	106	-.242	.161	.322	-.955
90	107	-.340	.134	.029	-1.017
90	108	-.273	.142	.196	-1.012
90	109	-.372	.149	.089	-1.107
90	110	-.186	.100	.151	-.542
90	111	-.183	.094	.092	-.494
90	112	-.182	.105	.121	-.549
90	113	-.422	.139	-.007	-.993
90	114	-.306	.129	.099	-.850
90	115	-.303	.142	.163	-.796
90	116	-.218	.129	.263	-.717
90	117	-.328	.137	.143	-.874
90	118	-.208	.125	.220	-.713
90	119	-.287	.125	.149	-.930
90	120	-.278	.138	.212	-1.080
90	121	-.411	.156	.079	-1.267
90	122	-.233	.128	.131	-.963
90	123	-.217	.117	.126	-.709
90	124	-.204	.129	.182	-.848
90	125	-.338	.131	.150	-.833
90	126	-.225	.123	.239	-.809
90	127	-.177	.100	.118	-.538
90	128	-.179	.118	.161	-.669
90	129	-.308	.119	.039	-.737
90	130	-.204	.115	.123	-.719
90	131	-.308	.139	.064	-1.167
90	132	-.299	.152	.103	-1.345
90	133	-.424	.161	.021	-1.149
90	134	-.242	.131	.190	-.939
90	135	-.187	.108	.158	-.566
90	136	-.161	.107	.182	-.538
90	137	-.298	.117	.071	-.732
90	138	-.185	.108	.145	-.568
90	139	-.156	.101	.231	-.512
90	140	-.189	.083	.067	-.458
90	141	-.417	.169	.041	-1.672
90	142	-.292	.154	.137	-1.357
90	143	-.238	.132	.144	-.814
90	144	-.197	.132	.185	-.849
90	145	-.183	.118	.140	-.695
90	146	-.174	.109	.157	-.544
90	147	-.146	.103	.297	-.503
90	148	-.150	.111	.321	-.566
90	149	-.181	.111	.288	-.589
90	150	-.191	.112	.277	-.579
90	151	-.148	.089	.210	-.459
90	152	-.183	.099	.199	-.527
90	153	-.204	.100	.205	-.545
90	154	-.242	.135	.139	-.901
90	155	-.225	.130	.160	-1.080
90	156	-.166	.124	.183	-.736
90	157	-.155	.109	.160	-.562
90	158	-.136	.104	.170	-.539
90	159	-.122	.093	.207	-.423
90	160	-.139	.103	.230	-.477
90	161	-.164	.104	.213	-.501
90	162	-.169	.104	.207	-.497
90	163	-.134	.097	.245	-.467
90	164	-.152	.107	.269	-.504
90	165	-.173	.116	.260	-.647
90	166	-.155	.115	.283	-.660
90	167	-.116	.094	.256	-.432
90	168	-.121	.102	.297	-.478
90	169	-.145	.105	.299	-.511
90	170	-.139	.104	.301	-.502
90	171	-.134	.091	.174	-.467
90	172	-.156	.099	.183	-.509
90	173	-.147	.102	.185	-.515
90	174	-.133	.101	.221	-.489
90	175	-.102	.093	.237	-.443
90	176	-.106	.102	.267	-.462
90	177	-.129	.104	.268	-.495
90	178	-.122	.104	.274	-.489
90	179	-.122	.097	.154	-.618
90	180	-.135	.105	.160	-.656
90	181	-.161	.110	.138	-.670
90	182	-.119	.106	.181	-.657
90	183	-.107	.098	.219	-.423
90	184	-.139	.109	.217	-.498
90	185	-.138	.109	.230	-.485
90	186	-.115	.108	.244	-.451
90	187	-.100	.096	.187	-.491
90	188	-.119	.105	.193	-.537
90	189	-.133	.108	.199	-.554
90	190	-.125	.108	.226	-.547
90	201	-.178	.106	.182	-.577
90	202	-.179	.113	.222	-.577
90	203	-.201	.113	.191	-.606
90	204	-.190	.115	.192	-.643
90	205	-.199	.101	.133	-.561
90	206	-.183	.111	.154	-.665
90	207	-.161	.100	.140	-.521
90	208	-.185	.106	.153	-.598
90	209	-.179	.100	.115	-.517
90	210	-.233	.128	.141	-.867
90	211	-.210	.107	.100	-.575
90	212	-.241	.127	.141	-.815
90	213	-.210	.106	.133	-.624
90	214	-.202	.113	.162	-.624
90	215	-.206	.110	.124	-.675
90	216	-.194	.111	.141	-.632
90	217	-.189	.092	.132	-.491
90	218	-.192	.104	.194	-.509
90	219	-.209	.103	.180	-.528
90	220	-.191	.100	.178	-.515
90	221	-.177	.090	.110	-.552
90	222	-.175	.100	.143	-.580
90	223	-.195	.101	.129	-.611
90	224	-.181	.101	.137	-.580
90	225	-.170	.097	.162	-.487
90	226	-.165	.107	.191	-.522
90	227	-.209	.112	.136	-.688
90	228	-.202	.102	.111	-.581
90	229	-.182	.102	.129	-.561
90	230	-.177	.101	.126	-.556
90	231	-.192	.105	.129	-.574
90	232	-.180	.101	.196	-.584
90	233	-.168	.106	.242	-.611

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	234	-.170	.107	.263	-.602
90	235	-.178	.110	.277	-.629
90	236	-.192	.103	.173	-.567
90	237	-.187	.108	.189	-.604
90	238	-.176	.106	.212	-.575
90	239	-.182	.109	.226	-.589
90	240	-.180	.102	.207	-.569
90	241	-.200	.109	.170	-.672
90	242	-.192	.107	.208	-.629
90	243	-.197	.109	.220	-.609
90	244	-.199	.099	.122	-.550
90	245	-.196	.104	.140	-.578
90	246	-.191	.104	.153	-.549
90	247	-.202	.108	.141	-.585
90	248	-.192	.106	.204	-.555
90	249	-.196	.114	.207	-.625
90	250	-.187	.114	.215	-.577
90	251	-.182	.111	.186	-.568
90	252	-.186	.110	.259	-.547
90	253	-.184	.113	.256	-.554
90	254	-.172	.099	.146	-.495
90	255	-.194	.117	.270	-.602
90	256	-.181	.106	.142	-.556
90	257	-.173	.110	.228	-.569
90	258	-.155	.112	.263	-.546
90	259	-.163	.116	.269	-.577
90	260	-.174	.106	.230	-.564
90	261	-.172	.108	.231	-.567
90	262	-.165	.106	.196	-.531
90	263	-.169	.110	.229	-.552
90	264	-.180	.108	.218	-.541
90	265	-.167	.111	.237	-.545
90	266	-.156	.110	.250	-.526
90	267	-.180	.113	.218	-.540
90	268	-.186	.110	.191	-.553
90	269	-.189	.112	.235	-.562
90	270	-.177	.110	.233	-.569
90	271	-.175	.115	.267	-.574
90	272	-.166	.098	.167	-.592
90	273	-.155	.104	.192	-.631
90	274	-.182	.105	.148	-.553
90	275	-.192	.112	.170	-.574
90	276	-.186	.101	.160	-.532
90	277	-.186	.107	.187	-.547
90	278	-.180	.107	.202	-.537
90	279	-.188	.107	.192	-.529
90	280	-.190	.101	.159	-.497
90	281	-.164	.107	.190	-.503
90	282	-.190	.104	.130	-.597
90	283	-.187	.112	.196	-.551
90	284	-.175	.102	.273	-.513
90	285	-.160	.100	.223	-.533
90	286	-.173	.105	.310	-.537
90	287	-.184	.106	.294	-.548
90	288	-.171	.107	.211	-.562
90	289	-.160	.113	.256	-.559
90	290	-.142	.111	.255	-.538
90	291	-.128	.116	.270	-.557
90	292	-.134	.097	.196	-.476
90	293	-.190	.111	.173	-.626
90	294	-.187	.105	.162	-.574
90	295	-.191	.106	.149	-.557
90	296	-.169	.104	.253	-.589
90	297	-.150	.113	.257	-.603
90	298	-.156	.108	.238	-.589
90	299	-.145	.108	.261	-.579
90	300	-.125	.099	.204	-.539
90	301	-.119	.108	.256	-.573
90	302	-.167	.107	.214	-.601
90	303	-.179	.110	.257	-.609
90	304	-.189	.107	.186	-.623
90	305	-.150	.117	.251	-.594
90	306	-.083	.108	.382	-.460
90	307	-.141	.110	.272	-.591
90	308	-.159	.100	.145	-.547
90	309	-.120	.103	.218	-.510
90	310	-.092	.101	.240	-.476
90	311	-.144	.106	.227	-.549
90	312	-.153	.101	.162	-.522
90	313	-.116	.102	.252	-.518
90	314	-.084	.098	.287	-.470
90	315	-.107	.104	.266	-.508
90	316	-.145	.095	.194	-.473
90	317	-.125	.098	.214	-.455
90	401	-.131	.100	.234	-.470
90	402	-.149	.106	.255	-.486
90	403	-.155	.111	.292	-.617
90	404	-.330	.151	.200	-1.007
90	405	-.346	.156	.148	-.949
90	406	-.177	.112	.233	-.570
90	407	-.190	.102	.134	-.536
90	408	-.159	.109	.183	-.600
90	409	-.134	.112	.202	-.621
90	410	-.205	.135	.179	-.782
90	411	-.435	.190	.099	-1.237
90	412	-.205	.190	.407	-.905
90	413	-.160	.107	.172	-.368
90	414	-.184	.112	.165	-.614
90	415	-.185	.105	.165	-.558
90	416	-.133	.108	.284	-.510
90	417	-.126	.108	.245	-.514
90	418	-.164	.124	.183	-.759
90	419	-.287	.176	.238	-1.056
90	420	-.399	.188	.235	-1.217
90	421	-.445	.213	.098	-1.470
90	422	-.162	.118	.269	-.595
90	423	-.163	.100	.192	-.502
90	424	-.137	.110	.241	-.569
90	425	-.139	.119	.261	-.571
90	426	-.257	.166	.194	-.963
90	427	-.402	.196	.121	-1.366
90	428	-.385	.185	.097	-1.237
90	429	-.152	.100	.142	-.545
90	430	-.171	.111	.183	-.586
90	431	-.164	.103	.199	-.563
90	432	-.182	.104	.192	-.580
90	433	-.152	.102	.209	-.548
90	434	-.163	.112	.269	-.586
90	435	-.171	.103	.145	-.503
90	436	-.152	.109	.172	-.523
90	437	-.131	.109	.205	-.500
90	438	-.183	.118	.201	-.597
90	439	-.163	.113	.271	-.611
90	440	-.224	.153	.218	-1.164
90	441	-.316	.150	.126	-1.075
90	442	-.315	.156	.122	-1.152
90	443	-.168	.101	.170	-.549
90	444	-.149	.106	.191	-.562
90	445	-.137	.104	.218	-.559
90	446	-.152	.105	.212	-.580
90	447	-.135	.102	.169	-.446
90	448	-.133	.113	.208	-.496
90	449	-.162	.127	.216	-.785
90	450	-.242	.135	.187	-.960
90	451	-.260	.130	.191	-.993
90	452	-.153	.110	.324	-.558
90	453	-.138	.101	.245	-.525
90	454	-.148	.103	.254	-.544
90	455	-.149	.104	.159	-.573
90	456	-.147	.116	.232	-.605
90	457	-.126	.110	.230	-.584
90	458	-.113	.112	.255	-.611
90	459	-.125	.102	.181	-.451
90	460	-.123	.110	.199	-.485
90	461	-.106	.105	.208	-.449
90	462	-.121	.106	.210	-.454
90	463	-.140	.100	.210	-.469
90	464	-.139	.113	.259	-.539
90	465	-.196	.135	.190	-1.028
90	466	-.208	.137	.171	-1.053

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	467	-.139	.103	.221	-.471
90	468	-.124	.112	.281	-.491
90	469	-.126	.113	.295	-.492
90	470	-.136	.114	.285	-.520
90	471	-.146	.095	.151	-.442
90	472	-.116	.105	.220	-.441
90	473	-.119	.107	.244	-.480
90	474	-.137	.109	.222	-.546
90	475	-.144	.094	.171	-.500
90	476	-.123	.104	.220	-.528
90	477	-.117	.103	.255	-.510
90	478	-.119	.106	.253	-.535
90	479	-.137	.106	.211	-.552
90	480	-.112	.112	.294	-.552
90	481	-.079	.114	.367	-.527
90	482	-.094	.111	.218	-.513
90	483	-.138	.095	.148	-.500
90	484	-.115	.107	.205	-.524
90	485	-.121	.106	.216	-.497
90	486	-.115	.113	.301	-.573
90	487	-.141	.100	.184	-.455
90	488	-.110	.115	.275	-.474
90	489	-.121	.080	.103	-.372
90	490	-.122	.101	.199	-.492
90	501	-.036	.165	.556	-.599
90	502	.083	.169	.778	-.482
90	503	-.095	.131	.445	-.573
90	504	.149	.199	1.167	-.466
90	505	.140	.186	.885	-.448
90	506	.099	.200	.810	-.597
90	507	.021	.149	.520	-.499
90	508	-.372	.201	.431	-1.232
90	509	-.346	.149	.137	-.990
90	510	.121	.185	.879	-.452
90	511	.105	.165	.942	-.371
90	512	.156	.191	1.023	-.426
90	513	.048	.171	.752	-.438
90	514	.123	.184	.875	-.397
90	515	.190	.179	.883	-.316
90	516	.197	.186	.804	-.300
90	517	.181	.171	.852	-.241
90	518	.045	.152	.705	-.414
90	519	-.071	.136	.458	-.302
90	520	-.046	.151	.546	-.387
90	521	.047	.154	.749	-.480
90	522	.102	.157	.812	-.379
90	523	.068	.127	.588	-.364
90	524	.067	.139	.637	-.433
90	525	-.005	.132	.439	-.452
90	526	-.097	.131	.341	-.636
90	527	-.134	.114	.358	-.506
90	528	-.057	.129	.613	-.492
90	529	.016	.137	.682	-.387
90	530	.018	.134	.557	-.356
90	531	-.022	.115	.405	-.374
90	532	-.060	.124	.366	-.487
90	533	-.123	.124	.316	-.616
90	534	-.138	.116	.244	-.604
90	535	-.122	.103	.179	-.553
90	536	-.062	.116	.329	-.542
90	537	-.036	.115	.335	-.517
90	538	-.056	.116	.312	-.522
90	539	-.108	.103	.314	-.451
90	540	-.137	.118	.325	-.591
90	541	-.110	.105	.302	-.452
90	542	-.105	.107	.321	-.408
90	543	-.109	.097	.217	-.473
90	544	-.070	.107	.305	-.463
90	545	-.047	.107	.344	-.431
90	546	-.091	.111	.296	-.493
90	547	-.140	.101	.199	-.504
90	548	-.095	.103	.220	-.472
90	549	-.066	.102	.246	-.431
90	550	-.068	.104	.258	-.432
90	551	-.054	.106	.292	-.494
90	552	-.035	.114	.401	-.397
90	553	-.033	.104	.312	-.378
90	554	-.081	.106	.269	-.441
90	555	-.026	.092	.360	-.349
90	556	-.043	.107	.367	-.400
90	557	.029	.109	.433	-.367
90	558	-.064	.128	.308	-.455
90	559	-.092	.102	.227	-.428
90	560	-.097	.110	.242	-.466
90	561	-.069	.101	.241	-.414
90	562	-.051	.105	.287	-.395
90	563	-.054	.094	.239	-.402
90	564	-.116	.106	.293	-.464
90	565	-.069	.100	.347	-.424
90	566	-.142	.109	.205	-.529
90	567	-.109	.106	.322	-.483
90	568	-.118	.105	.306	-.441
90	569	-.102	.104	.319	-.440
90	901	-.129	.126	.314	-.658
90	902	-.321	.140	.186	-.883
90	903	-.387	.172	.247	-1.286
90	904	-.237	.138	.261	-.821
90	905	-.434	.170	.050	-.988
90	906	-.126	.116	.305	-.538
90	907	-.349	.143	.104	-.970
90	908	-.155	.114	.250	-.627
90	909	-.402	.144	.095	-1.159
90	910	-.086	.106	.294	-.473
90	911	-.321	.204	.208	-1.325
90	912	-.209	.115	.245	-.658
90	913	-.115	.101	.257	-.540
90	914	-.338	.132	.088	-.928
90	915	-.313	.117	.113	-.777
90	916	-.200	.100	.132	-.570
90	917	-.188	.102	.134	-.564
90	918	-.163	.104	.165	-.541
90	919	-.288	.117	.061	-.712
90	920	.132	.179	.943	-.433
90	921	.148	.162	.725	-.286
90	922	.130	.164	.715	-.494
90	923	-.305	.111	.100	-.712
90	924	-.195	.099	.160	-.570
90	925	-.174	.108	.216	-.569
90	926	-.151	.104	.196	-.479
90	927	-.288	.114	.110	-.688
90	928	-.178	.106	.182	-.554
90	929	-.148	.095	.206	-.447
90	930	-.150	.101	.192	-.549
90	931	-.295	.118	.051	-1.119
90	932	-.092	.111	.311	-.429
90	933	-.082	.097	.244	-.409
90	934	.012	.110	.398	-.370
90	935	-.386	.165	.090	-1.060
90	936	.124	.182	.848	-.412
90	937	.039	.154	.732	-.456
100	101	-.554	.176	.010	-1.390
100	102	-.400	.158	.069	-1.054
100	103	-.325	.141	.159	-1.061
100	104	-.213	.127	.257	-.737
100	105	-.379	.144	.129	-.981
100	106	-.262	.172	.406	-1.137
100	107	-.322	.117	.040	-.880
100	108	-.296	.135	.117	-1.110
100	109	-.463	.176	.093	-1.340
100	110	-.219	.107	.133	-.650
100	111	-.231	.102	.179	-.560
100	112	-.230	.117	.237	-.647
100	113	-.442	.145	.087	-1.069
100	114	-.311	.135	.181	-.873
100	115	-.316	.133	.069	-.877
100	116	-.271	.130	.180	-.808
100	117	-.419	.145	.182	-1.033
100	118	-.284	.136	.200	-.825
100	119	-.286	.123	.056	-.978
100	120	-.273	.136	.110	-1.170

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	121	-.462	.153	-.018	-1.187
100	122	-.306	.131	.075	-.864
100	123	-.294	.136	.162	-.760
100	124	-.276	.147	.216	-.778
100	125	-.434	.157	.148	-1.022
100	126	-.307	.153	.232	-.947
100	127	-.235	.100	.163	-.579
100	128	-.259	.126	.134	-.752
100	129	-.383	.120	.085	-.797
100	130	-.277	.120	.179	-.699
100	131	-.329	.131	.069	-1.043
100	132	-.310	.141	.117	-1.037
100	133	-.486	.162	.011	-1.405
100	134	-.315	.143	.112	-1.025
100	135	-.261	.119	.099	-.797
100	136	-.218	.117	.182	-.772
100	137	-.378	.129	.058	-.925
100	138	-.243	.120	.171	-.769
100	139	-.241	.111	.129	-.682
100	140	-.257	.100	.054	-.597
100	141	-.512	.183	.025	-1.540
100	142	-.367	.166	.112	-1.339
100	143	-.324	.136	.098	-1.140
100	144	-.237	.133	.138	-.784
100	145	-.350	.134	.032	-.837
100	146	-.212	.114	.104	-.692
100	147	-.214	.106	.154	-.608
100	148	-.169	.106	.253	-.567
100	149	-.323	.117	.128	-.753
100	150	-.234	.109	.182	-.656
100	151	-.198	.090	.158	-.523
100	152	-.185	.096	.152	-.529
100	153	-.341	.108	.027	-.721
100	154	-.293	.139	.118	-1.085
100	155	-.294	.131	.096	-1.058
100	156	-.189	.126	.194	-.817
100	157	-.295	.127	.149	-.835
100	158	-.167	.109	.173	-.620
100	159	-.183	.091	.125	-.548
100	160	-.158	.096	.159	-.558
100	161	-.310	.109	.059	-.768
100	162	-.202	.101	.148	-.631
100	163	-.177	.098	.106	-.550
100	164	-.154	.104	.141	-.539
100	165	-.320	.135	.049	-1.081
100	166	-.198	.125	.126	-.908
100	167	-.161	.097	.162	-.540
100	168	-.121	.101	.264	-.482
100	169	-.266	.114	.136	-.649
100	170	-.159	.104	.239	-.541
100	171	-.166	.099	.244	-.509
100	172	-.148	.104	.270	-.515
100	173	-.258	.113	.170	-.649
100	174	-.144	.104	.251	-.486
100	175	-.141	.086	.161	-.449
100	176	-.105	.091	.220	-.452
100	177	-.248	.103	.138	-.636
100	178	-.138	.095	.223	-.491
100	179	-.153	.088	.128	-.436
100	180	-.129	.092	.159	-.440
100	181	-.283	.107	.084	-.633
100	182	-.135	.096	.189	-.444
100	183	-.133	.091	.167	-.477
100	184	-.122	.099	.208	-.524
100	185	-.254	.109	.103	-.671
100	186	-.128	.099	.192	-.503
100	187	-.127	.092	.169	-.457
100	188	-.106	.097	.201	-.455
100	189	-.247	.111	.113	-.651
100	190	-.136	.102	.193	-.524
100	201	-.211	.098	.123	-.553
100	202	-.172	.101	.128	-.557
100	203	-.320	.111	.021	-.770
100	204	-.205	.104	.126	-.626
100	205	-.228	.108	.139	-.731
100	206	-.168	.109	.184	-.582
100	207	-.199	.109	.192	-.567
100	208	-.197	.110	.201	-.580
100	209	-.209	.101	.106	-.578
100	210	-.270	.147	.170	-1.112
100	211	-.332	.115	.049	-.763
100	212	-.309	.147	.130	-1.070
100	213	-.249	.101	.055	-.685
100	214	-.201	.102	.116	-.547
100	215	-.329	.109	.007	-.725
100	216	-.207	.102	.126	-.562
100	217	-.209	.104	.180	-.602
100	218	-.200	.112	.164	-.711
100	219	-.346	.124	.066	-.848
100	220	-.211	.111	.173	-.692
100	221	-.213	.096	.118	-.556
100	222	-.175	.102	.170	-.543
100	223	-.327	.116	.052	-.795
100	224	-.205	.106	.151	-.615
100	225	-.197	.093	.113	-.589
100	226	-.160	.099	.162	-.571
100	227	-.370	.119	.012	-.870
100	228	-.238	.107	.128	-.603
100	229	-.203	.106	.149	-.605
100	230	-.197	.105	.154	-.599
100	231	-.213	.110	.150	-.629
100	232	-.210	.107	.137	-.596
100	233	-.203	.111	.174	-.591
100	234	-.207	.115	.189	-.627
100	235	-.211	.118	.210	-.667
100	236	-.228	.095	.100	-.542
100	237	-.221	.101	.114	-.545
100	238	-.208	.099	.116	-.538
100	239	-.211	.103	.126	-.557
100	240	-.205	.106	.140	-.575
100	241	-.255	.116	.114	-.664
100	242	-.244	.112	.118	-.637
100	243	-.241	.114	.147	-.630
100	244	-.237	.109	.222	-.600
100	245	-.231	.112	.233	-.596
100	246	-.230	.114	.233	-.583
100	247	-.239	.118	.243	-.602
100	248	-.228	.103	.143	-.584
100	249	-.234	.115	.143	-1.041
100	250	-.230	.114	.130	-.888
100	251	-.240	.111	.188	-.626
100	252	-.233	.104	.113	-.639
100	253	-.221	.104	.108	-.640
100	254	-.224	.107	.187	-.568
100	255	-.227	.107	.178	-.627
100	256	-.215	.104	.186	-.559
100	257	-.200	.108	.207	-.562
100	258	-.178	.109	.213	-.542
100	259	-.183	.113	.225	-.560
100	260	-.216	.109	.151	-.598
100	261	-.214	.110	.175	-.596
100	262	-.198	.107	.169	-.574
100	263	-.194	.110	.175	-.552
100	264	-.208	.100	.148	-.512
100	265	-.191	.103	.184	-.513
100	266	-.187	.105	.154	-.539
100	267	-.201	.112	.156	-.627
100	268	-.191	.107	.184	-.622
100	269	-.220	.107	.145	-.577
100	270	-.202	.106	.154	-.599
100	271	-.192	.110	.203	-.572
100	272	-.180	.108	.178	-.524
100	273	-.171	.113	.236	-.539
100	274	-.222	.113	.125	-.606
100	275	-.229	.118	.130	-.642
100	276	-.224	.108	.134	-.565
100	277	-.222	.112	.143	-.556
100	278	-.214	.115	.151	-.589
100	279	-.215	.114	.138	-.603
100	280	-.207	.102	.147	-.589

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	281	-.187	.167	.194	-.539
100	282	-.247	.126	.134	-.849
100	283	-.221	.126	.269	-1.088
100	284	-.219	.103	.139	-.590
100	285	-.214	.099	.212	-.543
100	286	-.218	.109	.140	-.666
100	287	-.218	.108	.157	-.673
100	288	-.198	.104	.154	-.590
100	289	-.196	.116	.212	-.606
100	290	-.171	.107	.223	-.579
100	291	-.153	.111	.246	-.591
100	292	-.149	.096	.221	-.454
100	293	-.216	.113	.210	-.583
100	294	-.219	.108	.205	-.687
100	295	-.201	.106	.198	-.558
100	296	-.171	.102	.207	-.515
100	297	-.157	.112	.259	-.522
100	298	-.166	.108	.213	-.519
100	299	-.155	.109	.240	-.514
100	300	-.147	.102	.187	-.472
100	301	-.142	.111	.220	-.504
100	302	-.196	.113	.170	-.592
100	303	-.203	.114	.169	-.587
100	304	-.216	.117	.172	-.581
100	305	-.178	.124	.209	-.623
100	306	-.105	.114	.282	-.536
100	307	-.162	.119	.287	-.623
100	308	-.162	.102	.189	-.487
100	309	-.138	.105	.209	-.459
100	310	-.108	.102	.230	-.434
100	311	-.158	.111	.232	-.514
100	312	-.168	.108	.167	-.601
100	313	-.138	.109	.221	-.618
100	314	-.103	.106	.240	-.579
100	315	-.130	.111	.255	-.610
100	316	-.154	.104	.194	-.513
100	317	-.145	.108	.211	-.525
100	401	-.141	.116	.344	-.590
100	402	-.162	.122	.283	-.568
100	403	-.148	.125	.335	-.665
100	404	-.364	.191	.328	-1.116
100	405	-.385	.191	.367	-1.192
100	406	-.204	.121	.221	-.767
100	407	-.225	.112	.149	-.588
100	408	-.177	.121	.219	-.645
100	409	-.131	.129	.285	-.781
100	410	-.201	.167	.294	-1.189
100	411	-.415	.207	.123	-1.307
100	412	-.176	.246	.592	-1.233
100	413	-.191	.110	.169	-.602
100	414	-.218	.114	.158	-.603
100	415	-.192	.111	.216	-.583
100	416	-.159	.106	.343	-.545
100	417	-.119	.114	.263	-.626
100	418	-.143	.134	.258	-1.009
100	419	-.223	.183	.260	-1.340
100	420	-.403	.231	.270	-1.496
100	421	-.400	.253	.192	-1.976
100	422	-.184	.118	.215	-.623
100	423	-.169	.105	.216	-.603
100	424	-.128	.115	.272	-.521
100	425	-.101	.124	.297	-.652
100	426	-.197	.186	.315	-1.033
100	427	-.401	.216	.246	-1.464
100	428	-.395	.196	.283	-1.408
100	429	-.190	.106	.182	-.655
100	430	-.207	.115	.234	-.640
100	431	-.177	.108	.161	-.570
100	432	-.230	.115	.136	-.626
100	433	-.191	.111	.169	-.565
100	434	-.194	.120	.205	-.592
100	435	-.177	.113	.190	-.554
100	436	-.161	.120	.234	-.567
100	437	-.135	.119	.279	-.551
100	438	-.202	.130	.234	-.662
100	439	-.128	.111	.256	-.658
100	440	-.175	.154	.231	-1.106
100	441	-.316	.193	.241	-1.233
100	442	-.327	.198	.268	-1.297
100	443	-.179	.111	.195	-.539
100	444	-.158	.116	.242	-.544
100	445	-.148	.115	.242	-.577
100	446	-.161	.117	.250	-.576
100	447	-.132	.120	.365	-.609
100	448	-.120	.128	.365	-.636
100	449	-.117	.139	.358	-.667
100	450	-.233	.169	.360	-1.095
100	451	-.244	.150	.159	-1.480
100	452	-.184	.122	.206	-.615
100	453	-.153	.115	.207	-.611
100	454	-.163	.118	.228	-.592
100	455	-.196	.105	.226	-.559
100	456	-.197	.119	.278	-.622
100	457	-.162	.112	.302	-.550
100	458	-.140	.112	.266	-.505
100	459	-.135	.108	.282	-.516
100	460	-.132	.118	.313	-.554
100	461	-.121	.115	.289	-.525
100	462	-.131	.114	.331	-.532
100	463	-.142	.096	.165	-.558
100	464	-.122	.102	.184	-.543
100	465	-.159	.120	.242	-.671
100	466	-.173	.125	.161	-.830
100	467	-.152	.096	.179	-.493
100	468	-.124	.100	.213	-.489
100	469	-.121	.101	.233	-.478
100	470	-.126	.102	.232	-.489
100	471	-.155	.096	.241	-.486
100	472	-.111	.099	.279	-.437
100	473	-.101	.100	.290	-.420
100	474	-.110	.102	.281	-.458
100	475	-.157	.100	.262	-.515
100	476	-.129	.103	.308	-.510
100	477	-.118	.102	.353	-.490
100	478	-.116	.104	.338	-.489
100	479	-.131	.098	.230	-.472
100	480	-.097	.103	.290	-.450
100	481	-.062	.105	.346	-.417
100	482	-.083	.108	.329	-.424
100	483	-.145	.095	.144	-.439
100	484	-.112	.100	.230	-.426
100	485	-.121	.101	.221	-.432
100	486	-.092	.104	.293	-.458
100	487	-.123	.097	.212	-.531
100	488	-.105	.107	.248	-.533
100	489	-.147	.085	.108	-.489
100	490	-.141	.108	.231	-.570
100	501	-.098	.155	.431	-.675
100	502	.098	.175	.786	-.668
100	503	-.068	.145	.595	-.569
100	504	.138	.193	.889	-.394
100	505	.127	.196	.900	-.360
100	506	.147	.218	.928	-.622
100	507	.033	.174	.765	-.442
100	508	-.293	.230	.466	-1.273
100	509	-.334	.140	.143	-.975
100	510	.122	.193	.859	-.409
100	511	.124	.184	.808	-.429
100	512	.182	.208	.910	-.424
100	513	.064	.162	.778	-.537
100	514	.144	.179	.948	-.480
100	515	.191	.182	.924	-.313
100	516	.211	.193	.946	-.272
100	517	.197	.189	.882	-.316
100	518	.066	.171	.709	-.469
100	519	-.047	.136	.520	-.488
100	520	.022	.146	.831	-.481
100	521	.094	.152	.999	-.390
100	522	.148	.162	.810	-.354
100	523	.131	.160	.749	-.299

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	524	.106	.163	.736	-.353
100	525	-.009	.146	.584	-.441
100	526	-.100	.137	.500	-.493
100	527	-.089	.116	.327	-.501
100	528	-.023	.123	.504	-.418
100	529	.020	.131	.544	-.381
100	530	.028	.129	.492	-.342
100	531	-.015	.125	.417	-.410
100	532	-.072	.122	.429	-.502
100	533	-.156	.117	.272	-.564
100	534	-.125	.107	.265	-.538
100	535	-.113	.106	.236	-.521
100	536	-.063	.110	.338	-.533
100	537	-.053	.110	.404	-.498
100	538	-.065	.113	.410	-.471
100	539	-.139	.109	.311	-.461
100	540	-.175	.115	.256	-.557
100	541	-.123	.106	.287	-.444
100	542	-.118	.109	.355	-.446
100	543	-.124	.109	.217	-.524
100	544	-.091	.113	.251	-.451
100	545	-.089	.113	.241	-.469
100	546	-.125	.118	.318	-.631
100	547	-.192	.104	.138	-.578
100	548	-.089	.097	.267	-.443
100	549	-.078	.097	.290	-.441
100	550	-.069	.100	.313	-.419
100	551	-.045	.103	.274	-.392
100	552	-.036	.121	.347	-.488
100	553	-.048	.107	.303	-.397
100	554	-.107	.110	.254	-.449
100	555	-.010	.097	.350	-.314
100	556	-.008	.119	.376	-.434
100	557	.057	.124	.496	-.339
100	558	-.027	.139	.519	-.506
100	559	-.109	.114	.609	-.486
100	560	-.109	.120	.407	-.536
100	561	-.077	.108	.303	-.460
100	562	-.048	.113	.340	-.451
100	563	-.038	.096	.328	-.336
100	564	-.130	.107	.234	-.515
100	565	-.089	.100	.262	-.451
100	566	-.136	.112	.311	-.485
100	567	-.106	.111	.267	-.464
100	568	-.154	.109	.171	-.530
100	569	-.130	.107	.191	-.481
100	901	-.187	.133	.271	-.956
100	902	-.370	.152	.085	-1.237
100	903	-.471	.182	.039	-1.491
100	904	-.316	.146	.216	-1.089
100	905	-.508	.192	.020	-1.304
100	906	-.151	.121	.245	-.551
100	907	-.410	.151	.058	-1.021
100	908	-.190	.120	.181	-.776
100	909	-.445	.165	.015	-1.088
100	910	-.094	.123	.349	-.514
100	911	-.589	.247	.211	-1.735
100	912	-.235	.138	.205	-.795
100	913	-.148	.111	.245	-.574
100	914	-.375	.167	.120	-1.093
100	915	-.371	.138	.143	-.937
100	916	-.256	.118	.154	-.792
100	917	-.230	.107	.102	-.633
100	918	-.187	.107	.128	-.560
100	919	-.331	.123	.035	-.775
100	920	.133	.199	1.025	-.514
100	921	.149	.171	.780	-.393
100	922	.134	.173	.835	-.372
100	923	-.364	.125	.971	-.802
100	924	-.243	.113	.136	-.623
100	925	-.220	.117	.192	-.674
100	926	-.202	.105	.134	-.587
100	927	-.373	.118	-.009	-.775
100	928	-.240	.106	.088	-.594
100	929	-.187	.103	.148	-.614
100	930	-.190	.116	.153	-.718
100	931	-.339	.131	.052	-.891
100	932	-.095	.119	.355	-.488
100	933	-.078	.116	.403	-.420
100	934	.029	.122	.544	-.348
100	935	-.425	.166	.247	-1.142
100	936	.128	.203	.946	-.504
100	937	.030	.170	.563	-.465
110	101	-.338	.145	.089	-.947
110	102	-.335	.143	.087	-1.056
110	103	-.310	.130	.097	-.768
110	104	-.229	.119	.158	-.778
110	105	-.241	.117	.153	-.628
110	106	-.259	.149	.299	-.858
110	107	-.310	.117	.066	-.737
110	108	-.289	.132	.148	-.928
110	109	-.306	.141	.127	-1.104
110	110	-.217	.106	.126	-.602
110	111	-.262	.102	.080	-.386
110	112	-.252	.115	.139	-.649
110	113	-.281	.120	.136	-.888
110	114	-.286	.121	.140	-.833
110	115	-.313	.114	.123	-.802
110	116	-.273	.118	.167	-.739
110	117	-.280	.118	.126	-.752
110	118	-.282	.120	.084	-.786
110	119	-.296	.108	.007	-.893
110	120	-.266	.120	.123	-.980
110	121	-.289	.122	.076	-.826
110	122	-.285	.114	.087	-.738
110	123	-.313	.109	.041	-.724
110	124	-.279	.120	.114	-.830
110	125	-.283	.113	.073	-.694
110	126	-.293	.117	.080	-.838
110	127	-.283	.089	.031	-.552
110	128	-.282	.108	.109	-.723
110	129	-.251	.095	.100	-.528
110	130	-.284	.104	.086	-.655
110	131	-.327	.108	.020	-.737
110	132	-.289	.117	.079	-.797
110	133	-.305	.122	.057	-.979
110	134	-.299	.119	.087	-.848
110	135	-.309	.107	.114	-.650
110	136	-.253	.111	.189	-.599
110	137	-.258	.110	.182	-.600
110	138	-.261	.112	.190	-.652
110	139	-.287	.111	.063	-.797
110	140	-.259	.098	.041	-.612
110	141	-.338	.155	.153	-1.181
110	142	-.341	.152	.159	-1.017
110	143	-.342	.128	.051	-1.059
110	144	-.276	.126	.141	-.861
110	145	-.400	.134	-.008	-.902
110	146	-.258	.115	.115	-.648
110	147	-.256	.102	.091	-.750
110	148	-.204	.105	.250	-.619
110	149	-.363	.116	.177	-.827
110	150	-.266	.106	.137	-.645
110	151	-.239	.095	.130	-.534
110	152	-.224	.101	.139	-.528
110	153	-.386	.116	.023	-.853
110	154	-.331	.140	.069	-1.121
110	155	-.326	.135	.056	-.970
110	156	-.247	.135	.183	-1.024
110	157	-.355	.131	.116	-.904
110	158	-.212	.111	.191	-.595
110	159	-.209	.102	.119	-.536
110	160	-.184	.105	.200	-.551
110	161	-.336	.118	.092	-.760
110	162	-.226	.109	.168	-.621
110	163	-.212	.101	.089	-.590
110	164	-.188	.107	.136	-.613
110	165	-.344	.132	.081	-.857
110	166	-.222	.122	.148	-1.063
110	167	-.187	.100	.111	-.599

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	168	-.149	.106	.183	-.585
110	169	-.291	.118	.074	-.748
110	170	-.191	.107	.148	-.588
110	171	-.192	.096	.130	-.580
110	172	-.170	.101	.172	-.572
110	173	-.301	.114	.083	-.743
110	174	-.185	.104	.173	-.597
110	175	-.173	.097	.144	-.506
110	176	-.138	.102	.193	-.492
110	177	-.279	.114	.102	-.676
110	178	-.167	.105	.163	-.521
110	179	-.170	.096	.142	-.571
110	180	-.144	.100	.172	-.551
110	181	-.322	.118	.039	-.801
110	182	-.168	.105	.165	-.636
110	183	-.161	.099	.216	-.533
110	184	-.146	.108	.250	-.559
110	185	-.291	.118	.162	-.753
110	186	-.159	.108	.262	-.574
110	187	-.156	.096	.201	-.495
110	188	-.132	.102	.229	-.497
110	189	-.272	.117	.127	-.729
110	190	-.162	.108	.211	-.575
110	201	-.226	.102	.125	-.600
110	202	-.196	.107	.190	-.584
110	203	-.342	.121	.069	-.762
110	204	-.224	.114	.160	-.602
110	205	-.258	.107	.083	-.744
110	206	-.188	.103	.141	-.574
110	207	-.206	.114	.167	-.601
110	208	-.230	.107	.095	-.687
110	209	-.238	.105	.099	-.727
110	210	-.279	.120	.128	-.851
110	211	-.362	.120	.032	-.881
110	212	-.316	.129	.092	-.852
110	213	-.260	.105	.127	-.632
110	214	-.216	.108	.139	-.593
110	215	-.347	.122	.035	-.781
110	216	-.224	.113	.138	-.639
110	217	-.219	.101	.132	-.561
110	218	-.214	.110	.195	-.688
110	219	-.358	.122	.097	-.864
110	220	-.225	.110	.156	-.674
110	221	-.230	.096	.122	-.579
110	222	-.194	.103	.182	-.553
110	223	-.348	.116	.097	-.737
110	224	-.227	.109	.206	-.577
110	225	-.206	.102	.145	-.604
110	226	-.173	.108	.190	-.608
110	227	-.376	.121	.058	-.801

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	228	-.231	.106	.109	-.590
110	229	-.206	.108	.141	-.568
110	230	-.205	.107	.146	-.552
110	231	-.219	.110	.165	-.588
110	232	-.211	.105	.152	-.600
110	233	-.212	.113	.188	-.628
110	234	-.221	.116	.182	-.668
110	235	-.221	.118	.184	-.693
110	236	-.236	.106	.129	-.572
110	237	-.229	.113	.171	-.592
110	238	-.222	.112	.173	-.598
110	239	-.223	.115	.178	-.599
110	240	-.216	.103	.090	-.664
110	241	-.266	.111	.084	-.673
110	242	-.261	.109	.088	-.649
110	243	-.255	.110	.079	-.657
110	244	-.258	.108	.075	-.644
110	245	-.254	.114	.098	-.607
110	246	-.257	.115	.104	-.613
110	247	-.262	.119	.135	-.660
110	248	-.240	.109	.143	-.678
110	249	-.253	.118	.135	-.752
110	250	-.251	.116	.144	-.694
110	251	-.253	.117	.207	-.705
110	252	-.254	.102	.087	-.657
110	253	-.243	.105	.121	-.671
110	254	-.237	.110	.113	-.614
110	255	-.244	.109	.131	-.653
110	256	-.223	.106	.092	-.578
110	257	-.215	.111	.134	-.598
110	258	-.193	.111	.152	-.604
110	259	-.195	.115	.159	-.620
110	260	-.245	.112	.124	-.574
110	261	-.241	.114	.120	-.587
110	262	-.222	.111	.136	-.589
110	263	-.212	.114	.179	-.588
110	264	-.217	.101	.170	-.587
110	265	-.206	.106	.194	-.601
110	266	-.209	.110	.201	-.589
110	267	-.214	.115	.198	-.687
110	268	-.202	.109	.155	-.574
110	269	-.231	.111	.116	-.621
110	270	-.211	.109	.094	-.615
110	271	-.203	.113	.131	-.624
110	272	-.201	.096	.121	-.512
110	273	-.196	.102	.134	-.537
110	274	-.252	.105	.082	-.632
110	275	-.256	.111	.102	-.637
110	276	-.251	.103	.056	-.660
110	277	-.253	.108	.073	-.684

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	278	-.244	.112	.133	-.661
110	279	-.242	.112	.147	-.644
110	280	-.228	.106	.198	-.660
110	281	-.209	.115	.277	-.663
110	282	-.246	.119	.112	-.704
110	283	-.247	.125	.222	-.870
110	284	-.232	.104	.100	-.640
110	285	-.221	.100	.139	-.536
110	286	-.234	.107	.130	-.628
110	287	-.228	.106	.131	-.588
110	288	-.207	.105	.126	-.541
110	289	-.203	.112	.144	-.562
110	290	-.195	.111	.150	-.561
110	291	-.176	.114	.184	-.564
110	292	-.169	.102	.177	-.580
110	293	-.217	.114	.188	-.614
110	294	-.220	.109	.168	-.609
110	295	-.199	.108	.190	-.624
110	296	-.188	.106	.172	-.554
110	297	-.184	.114	.211	-.637
110	298	-.200	.112	.198	-.630
110	299	-.188	.112	.205	-.619
110	300	-.171	.100	.187	-.538
110	301	-.167	.109	.221	-.606
110	302	-.197	.110	.176	-.571
110	303	-.200	.112	.153	-.576
110	304	-.206	.103	.101	-.571
110	305	-.184	.112	.220	-.615
110	306	-.129	.102	.262	-.463
110	307	-.189	.107	.138	-.545
110	308	-.197	.107	.237	-.581
110	309	-.178	.112	.272	-.571
110	310	-.142	.109	.295	-.529
110	311	-.166	.115	.290	-.590
110	312	-.157	.101	.245	-.527
110	313	-.142	.106	.342	-.489
110	314	-.106	.102	.376	-.447
110	315	-.138	.108	.366	-.498
110	316	-.177	.104	.194	-.539
110	317	-.179	.112	.226	-.587
110	401	-.147	.115	.274	-.547
110	402	-.175	.122	.321	-.571
110	403	-.099	.122	.407	-.504
110	404	-.199	.162	.389	-.805
110	405	-.216	.166	.440	-.808
110	406	-.212	.119	.183	-.647
110	407	-.230	.109	.136	-.590
110	408	-.150	.117	.246	-.562
110	409	-.080	.121	.368	-.642
110	410	-.111	.141	.361	-.810

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	411	-.204	.172	.294	-1.070
110	412	.033	.226	.867	-1.048
110	413	-.194	.106	.192	-.693
110	414	-.226	.112	.198	-.740
110	415	-.197	.108	.116	-.590
110	416	-.148	.109	.214	-.563
110	417	-.102	.115	.280	-.503
110	418	-.099	.132	.374	-.625
110	419	-.086	.144	.398	-.891
110	420	-.153	.193	.529	-1.091
110	421	-.137	.232	.607	-1.116
110	422	-.191	.117	.177	-.561
110	423	-.161	.100	.189	-.520
110	424	-.106	.109	.291	-.460
110	425	-.057	.111	.359	-.613
110	426	-.094	.141	.383	-1.436
110	427	-.157	.196	.390	-1.076
110	428	-.171	.194	.429	-.974
110	429	-.197	.112	.148	-.538
110	430	-.206	.121	.226	-.591
110	431	-.172	.107	.164	-.542
110	432	-.244	.114	.127	-.666
110	433	-.206	.109	.151	-.577
110	434	-.196	.119	.187	-.623
110	435	-.179	.113	.221	-.552
110	436	-.160	.120	.301	-.552
110	437	-.134	.120	.310	-.544
110	438	-.206	.132	.364	-.672
110	439	-.093	.112	.323	-.498
110	440	-.092	.132	.386	-.673
110	441	-.137	.143	.288	-.965
110	442	-.149	.153	.338	-.925
110	443	-.178	.103	.238	-.576
110	444	-.160	.108	.268	-.576
110	445	-.155	.108	.276	-.559
110	446	-.164	.108	.271	-.564
110	447	-.124	.113	.278	-.541
110	448	-.110	.120	.272	-.562
110	449	-.079	.119	.299	-.647
110	450	-.140	.143	.313	-.819
110	451	-.155	.125	.258	-.914
110	452	-.205	.116	.173	-.615
110	453	-.163	.115	.213	-.571
110	454	-.165	.118	.250	-.556
110	455	-.202	.101	.113	-.539
110	456	-.210	.118	.170	-.605
110	457	-.162	.109	.189	-.521
110	458	-.155	.113	.217	-.518
110	459	-.138	.105	.173	-.519
110	460	-.137	.116	.199	-.666

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	461	-.125	.112	.238	-.524
110	462	-.132	.113	.217	-.547
110	463	-.158	.096	.165	-.501
110	464	-.140	.100	.186	-.483
110	465	-.145	.111	.223	-.786
110	466	-.152	.114	.271	-.770
110	467	-.173	.099	.183	-.503
110	468	-.143	.101	.219	-.493
110	469	-.136	.103	.222	-.495
110	470	-.135	.104	.230	-.513
110	471	-.161	.108	.179	-.530
110	472	-.122	.111	.216	-.512
110	473	-.111	.111	.228	-.492
110	474	-.118	.112	.227	-.506
110	475	-.177	.106	.239	-.498
110	476	-.149	.108	.281	-.485
110	477	-.132	.107	.291	-.446
110	478	-.133	.111	.299	-.473
110	479	-.155	.104	.192	-.476
110	480	-.130	.110	.242	-.471
110	481	-.110	.114	.275	-.481
110	482	-.115	.105	.247	-.467
110	483	-.155	.097	.221	-.474
110	484	-.122	.103	.278	-.453
110	485	-.127	.103	.252	-.465
110	486	-.129	.111	.227	-.481
110	487	-.152	.107	.211	-.557
110	488	-.140	.113	.266	-.509
110	489	-.161	.081	.121	-.452
110	490	-.149	.105	.205	-.525
110	501	-.150	.164	.650	-.625
110	502	.006	.188	.713	-.561
110	503	-.109	.142	.470	-.591
110	504	.088	.184	.822	-.404
110	505	.020	.162	.731	-.681
110	506	-.018	.222	.821	-.811
110	507	-.049	.170	.707	-.520
110	508	-.089	.235	.763	-1.064
110	509	-.314	.130	.113	-.887
110	510	.002	.163	.835	-.445
110	511	-.020	.165	.611	-.561
110	512	.085	.188	.774	-.312
110	513	.095	.176	1.020	-.460
110	514	.111	.167	1.041	-.398
110	515	.084	.158	.680	-.397
110	516	.083	.169	.772	-.439
110	517	.074	.184	1.017	-.486
110	518	-.027	.178	.857	-.516
110	519	-.113	.145	.383	-.573
110	520	.029	.141	.544	-.444

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	521	.057	.136	.531	-.339
110	522	.065	.139	.705	-.320
110	523	.032	.135	.627	-.378
110	524	.037	.156	.785	-.428
110	525	-.046	.149	.640	-.525
110	526	-.121	.140	.533	-.602
110	527	-.077	.112	.303	-.426
110	528	-.033	.114	.377	-.386
110	529	-.017	.121	.494	-.386
110	530	-.014	.123	.620	-.414
110	531	-.048	.126	.470	-.439
110	532	-.087	.129	.431	-.512
110	533	-.160	.124	.308	-.605
110	534	-.107	.109	.318	-.513
110	535	-.129	.099	.235	-.545
110	536	-.094	.102	.364	-.519
110	537	-.088	.105	.352	-.566
110	538	-.097	.111	.355	-.533
110	539	-.172	.114	.348	-.586
110	540	-.193	.121	.267	-.694
110	541	-.137	.105	.208	-.524
110	542	-.137	.107	.206	-.469
110	543	-.149	.096	.154	-.504
110	544	-.114	.102	.191	-.482
110	545	-.120	.103	.217	-.483
110	546	-.164	.108	.220	-.563
110	547	-.222	.106	.136	-.604
110	548	-.101	.104	.240	-.436
110	549	-.094	.103	.249	-.431
110	550	-.088	.104	.258	-.428
110	551	-.060	.098	.259	-.563
110	552	-.057	.111	.316	-.566
110	553	-.113	.107	.264	-.451
110	554	-.137	.106	.237	-.487
110	555	-.060	.095	.272	-.373
110	556	-.078	.102	.289	-.431
110	557	-.038	.114	.377	-.531
110	558	-.071	.121	.344	-.582
110	559	-.153	.098	.429	-.498
110	560	-.128	.102	.253	-.432
110	561	-.144	.097	.195	-.453
110	562	-.074	.105	.293	-.426
110	563	-.078	.102	.238	-.455
110	564	-.148	.111	.186	-.360
110	565	-.157	.108	.210	-.583
110	566	-.152	.114	.184	-.396
110	567	-.131	.103	.248	-.527
110	568	-.173	.107	.188	-.532
110	569	-.204	.110	.176	-.569
110	901	-.225	.112	.174	-.630

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	902	-.320	.136	.103	-.918
110	903	-.319	.141	.136	-.946
110	904	-.295	.126	.100	-.803
110	905	-.381	.171	.146	-1.303
110	906	-.147	.119	.271	-.607
110	907	-.236	.127	.209	-.978
110	908	-.185	.118	.193	-.683
110	909	-.446	.155	-.030	-1.234
110	910	-.100	.112	.279	-.517
110	911	-.306	.187	.374	-1.078
110	912	-.192	.121	.221	-.760
110	913	-.182	.112	.191	-.646
110	914	-.322	.153	.208	-1.047
110	915	-.236	.119	.156	-.720
110	916	-.243	.112	.129	-.676
110	917	-.239	.101	.100	-.694
110	918	-.213	.106	.148	-.667
110	919	-.215	.108	.142	-.670
110	920	.914	.173	.765	-.518
110	921	.621	.158	.716	-.440
110	922	-.004	.161	.603	-.662
110	923	-.247	.105	.079	-.641
110	924	-.254	.105	.081	-.604
110	925	-.244	.110	.111	-.754
110	926	-.229	.112	.180	-.676
110	927	-.245	.107	.174	-.629
110	928	-.241	.107	.178	-.621
110	929	-.209	.099	.114	-.550
110	930	-.210	.113	.137	-.621
110	931	-.211	.115	.161	-.615
110	932	-.134	.111	.276	-.472
110	933	-.127	.101	.287	-.457
110	934	-.050	.109	.323	-.405
110	935	-.389	.151	.148	-1.289
110	936	.034	.200	.978	-.862
110	937	-.066	.156	.562	-.527
120	101	-.414	.150	.047	-.916
120	102	-.421	.149	.024	-.986
120	103	-.482	.152	.048	-1.339
120	104	-.281	.121	.166	-.682
120	105	-.281	.117	.192	-.661
120	106	-.355	.130	.117	-.770
120	107	-.396	.119	.006	-.793
120	108	-.323	.130	.127	-.781
120	109	-.359	.149	.105	-1.365
120	110	-.254	.111	.147	-.608
120	111	-.331	.107	.067	-.724
120	112	-.293	.116	.114	-.702
120	113	-.295	.115	.134	-.666
120	114	-.306	.116	.133	-.680
120	115	-.377	.115	.034	-.774
120	116	-.324	.117	.104	-.766
120	117	-.340	.122	.084	-.880
120	118	-.340	.122	.067	-.834
120	119	-.349	.114	.074	-.795
120	120	-.282	.118	.144	-.759
120	121	-.298	.118	.103	-.775
120	122	-.315	.116	.090	-.763
120	123	-.408	.115	-.040	-.798
120	124	-.334	.118	.039	-.729
120	125	-.353	.118	.056	-.813
120	126	-.366	.123	.047	-.825
120	127	-.361	.106	.117	-.705
120	128	-.352	.117	.137	-.773
120	129	-.301	.109	.190	-.658
120	130	-.353	.125	.186	-.766
120	131	-.388	.117	-.045	-.900
120	132	-.317	.119	.017	-.834
120	133	-.336	.121	.008	-.892
120	134	-.339	.120	.025	-.874
120	135	-.405	.108	-.038	-.804
120	136	-.324	.112	.044	-.756
120	137	-.333	.114	.048	-.780
120	138	-.338	.116	.048	-.800
120	139	-.397	.121	-.025	-.902
120	140	-.305	.095	.056	-.654
120	141	-.377	.140	.098	-1.033
120	142	-.380	.138	.095	-1.016
120	143	-.374	.117	-.024	-1.054
120	144	-.341	.122	.026	-.796
120	145	-.474	.133	-.023	-1.003
120	146	-.340	.123	.032	-.754
120	147	-.317	.112	.051	-.706
120	148	-.251	.114	.218	-.658
120	149	-.393	.125	.098	-.808
120	150	-.288	.113	.104	-.697
120	151	-.282	.097	.112	-.643
120	152	-.260	.102	.132	-.636
120	153	-.427	.114	.017	-.881
120	154	-.407	.154	.046	-1.644
120	155	-.401	.139	.020	-1.083
120	156	-.354	.147	.077	-.908
120	157	-.460	.148	-.001	-.980
120	158	-.296	.123	.102	-.709
120	159	-.273	.104	.043	-.859
120	160	-.238	.107	.083	-.670
120	161	-.383	.119	.009	-.868
120	162	-.274	.110	.060	-.720
120	163	-.248	.110	.114	-.693
120	164	-.225	.116	.149	-.680
120	165	-.447	.173	.015	-1.387
120	166	-.317	.157	.107	-1.078
120	167	-.244	.104	.061	-.691
120	168	-.206	.108	.134	-.589
120	169	-.340	.118	.074	-.848
120	170	-.229	.108	.119	-.725
120	171	-.230	.103	.083	-.592
120	172	-.214	.109	.142	-.604
120	173	-.358	.125	-.009	-.765
120	174	-.236	.114	.085	-.609
120	175	-.213	.101	.143	-.648
120	176	-.174	.106	.205	-.623
120	177	-.313	.120	.103	-.807
120	178	-.202	.110	.194	-.679
120	179	-.203	.094	.090	-.492
120	180	-.184	.099	.132	-.509
120	181	-.319	.130	.103	-.740
120	182	-.169	.104	.181	-.539
120	183	-.178	.094	.195	-.502
120	184	-.193	.106	.229	-.574
120	185	-.298	.117	.206	-.691
120	186	-.163	.107	.283	-.484
120	187	-.158	.110	.267	-.511
120	188	-.161	.114	.212	-.567
120	189	-.316	.127	.087	-.785
120	190	-.206	.119	.167	-.621
120	201	-.233	.105	.085	-.623
120	202	-.205	.111	.137	-.599
120	203	-.347	.125	.033	-.774
120	204	-.233	.118	.136	-.622
120	205	-.285	.108	.029	-.783
120	206	-.210	.108	.132	-.638
120	207	-.219	.111	.184	-.604
120	208	-.251	.113	.119	-.709
120	209	-.240	.100	.238	-.564
120	210	-.309	.123	.163	-.747
120	211	-.364	.115	.175	-.724
120	212	-.343	.121	.165	-.781
120	213	-.295	.104	.044	-.684
120	214	-.248	.106	.131	-.604
120	215	-.370	.118	.036	-.749
120	216	-.247	.109	.164	-.609
120	217	-.246	.104	.109	-.623
120	218	-.258	.108	.068	-.612
120	219	-.394	.120	.028	-.783
120	220	-.258	.110	.078	-.648
120	221	-.234	.105	.146	-.591
120	222	-.200	.112	.198	-.538
120	223	-.349	.127	.136	-.753
120	224	-.234	.119	.199	-.609

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	225	-.222	.102	.099	-.565
120	226	-.191	.109	.131	-.563
120	227	-.410	.119	-.030	-.814
120	228	-.275	.105	.042	-.696
120	229	-.237	.108	.081	-.657
120	230	-.238	.109	.092	-.661
120	231	-.246	.113	.087	-.664
120	232	-.233	.109	.128	-.639
120	233	-.234	.117	.169	-.671
120	234	-.238	.120	.179	-.736
120	235	-.235	.122	.182	-.744
120	236	-.267	.105	.054	-.691
120	237	-.259	.111	.110	-.694
120	238	-.257	.112	.144	-.689
120	239	-.257	.116	.136	-.691
120	240	-.244	.106	.141	-.605
120	241	-.315	.112	.094	-.697
120	242	-.309	.111	.078	-.700
120	243	-.296	.114	.080	-.719
120	244	-.290	.104	.035	-.603
120	245	-.283	.113	.040	-.788
120	246	-.290	.116	.032	-.758
120	247	-.289	.118	.072	-.738
120	248	-.261	.111	.059	-.802
120	249	-.269	.126	.087	-.872
120	250	-.269	.123	.118	-.893
120	251	-.304	.114	.043	-.719
120	252	-.291	.109	.079	-.735
120	253	-.272	.112	.098	-.711
120	254	-.259	.109	.153	-.634
120	255	-.266	.118	.132	-.719
120	256	-.251	.100	.094	-.581
120	257	-.244	.106	.110	-.706
120	258	-.228	.109	.141	-.609
120	259	-.225	.112	.155	-.595
120	260	-.293	.112	.105	-.697
120	261	-.279	.113	.105	-.662
120	262	-.252	.110	.102	-.597
120	263	-.238	.113	.146	-.603
120	264	-.233	.110	.172	-.620
120	265	-.225	.116	.216	-.660
120	266	-.237	.121	.237	-.663
120	267	-.232	.125	.292	-.702
120	268	-.235	.113	.133	-.625
120	269	-.268	.111	.111	-.652
120	270	-.255	.109	.110	-.622
120	271	-.243	.115	.121	-.663
120	272	-.233	.107	.111	-.639
120	273	-.230	.113	.135	-.686
120	274	-.283	.113	.064	-.720
120	275	-.282	.118	.092	-.740
120	276	-.277	.112	.100	-.776
120	277	-.283	.119	.106	-.813
120	278	-.280	.123	.125	-.804
120	279	-.272	.122	.150	-.773
120	280	-.250	.112	.141	-.616
120	281	-.227	.121	.280	-.614
120	282	-.278	.123	.144	-.720
120	283	-.268	.132	.210	-.774
120	284	-.266	.109	.092	-.661
120	285	-.254	.108	.090	-.628
120	286	-.278	.116	.092	-.687
120	287	-.263	.115	.098	-.656
120	288	-.238	.106	.117	-.645
120	289	-.230	.113	.128	-.641
120	290	-.225	.112	.116	-.629
120	291	-.200	.115	.166	-.663
120	292	-.198	.101	.159	-.543
120	293	-.251	.114	.108	-.678
120	294	-.262	.109	.067	-.663
120	295	-.247	.112	.083	-.663
120	296	-.222	.100	.178	-.547
120	297	-.213	.111	.224	-.644
120	298	-.228	.108	.159	-.638
120	299	-.214	.108	.204	-.609
120	300	-.195	.107	.189	-.561
120	301	-.195	.118	.210	-.598
120	302	-.247	.117	.180	-.652
120	303	-.248	.118	.207	-.661
120	304	-.251	.108	.097	-.657
120	305	-.236	.116	.168	-.682
120	306	-.163	.113	.272	-.701
120	307	-.209	.114	.245	-.641
120	308	-.214	.109	.150	-.569
120	309	-.197	.114	.202	-.551
120	310	-.164	.112	.226	-.526
120	311	-.217	.117	.125	-.697
120	312	-.221	.112	.180	-.598
120	313	-.192	.111	.173	-.524
120	314	-.157	.106	.190	-.489
120	315	-.184	.113	.177	-.539
120	316	-.194	.099	.158	-.520
120	317	-.201	.110	.167	-.392
120	401	-.167	.108	.244	-.556
120	402	-.191	.115	.260	-.572
120	403	-.068	.129	.409	-.482
120	404	-.123	.164	.486	-.731
120	405	-.171	.175	.443	-.811
120	406	-.244	.118	.183	-.677
120	407	-.235	.101	.105	-.567
120	408	-.115	.114	.233	-.330
120	409	-.029	.123	.404	-.428
120	410	-.037	.138	.432	-.484
120	411	-.068	.161	.520	-.595
120	412	.195	.212	1.021	-.585
120	413	-.212	.111	.133	-.572
120	414	-.237	.117	.122	-.612
120	415	-.180	.118	.223	-.532
120	416	-.138	.123	.420	-.510
120	417	-.058	.128	.456	-.439
120	418	-.020	.141	.589	-.432
120	419	.027	.131	.574	-.361
120	420	.006	.214	.724	-.882
120	421	.044	.213	.772	-1.006
120	422	-.183	.118	.279	-.608
120	423	-.131	.110	.257	-.518
120	424	-.047	.125	.414	-.460
120	425	.018	.126	.486	-.403
120	426	.026	.137	.519	-.425
120	427	.014	.181	.635	-.975
120	428	-.004	.197	.639	-.924
120	429	-.217	.107	.149	-.660
120	430	-.196	.118	.243	-.700
120	431	-.137	.111	.202	-.532
120	432	-.258	.115	.108	-.658
120	433	-.226	.110	.125	-.599
120	434	-.180	.122	.182	-.614
120	435	-.170	.107	.232	-.570
120	436	-.141	.115	.269	-.538
120	437	-.115	.117	.291	-.501
120	438	-.181	.138	.367	-.628
120	439	-.037	.117	.470	-.457
120	440	-.019	.129	.433	-.506
120	441	-.029	.132	.535	-.559
120	442	-.047	.147	.522	-.590
120	443	-.172	.114	.190	-.569
120	444	-.145	.122	.250	-.567
120	445	-.162	.118	.276	-.574
120	446	-.155	.121	.273	-.612
120	447	-.089	.113	.294	-.458
120	448	-.069	.123	.398	-.443
120	449	-.033	.120	.358	-.396
120	450	-.070	.128	.383	-.512
120	451	-.084	.108	.264	-.531
120	452	-.241	.118	.120	-.707
120	453	-.173	.112	.174	-.642
120	454	-.159	.115	.202	-.623
120	455	-.210	.108	.169	-.658
120	456	-.242	.120	.243	-.696
120	457	-.179	.112	.216	-.621

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	458	-.163	.116	.273	-.556
120	459	-.131	.114	.320	-.540
120	460	-.127	.125	.341	-.519
120	461	-.113	.121	.330	-.537
120	462	-.110	.124	.375	-.499
120	463	-.159	.096	.154	-.475
120	464	-.151	.098	.188	-.487
120	465	-.139	.101	.224	-.494
120	466	-.140	.104	.226	-.505
120	467	-.193	.105	.147	-.564
120	468	-.154	.108	.198	-.544
120	469	-.145	.110	.209	-.533
120	470	-.143	.111	.234	-.562
120	471	-.162	.109	.184	-.541
120	472	-.121	.114	.227	-.544
120	473	-.123	.114	.291	-.514
120	474	-.135	.114	.317	-.517
120	475	-.210	.104	.175	-.564
120	476	-.168	.106	.244	-.506
120	477	-.142	.105	.273	-.463
120	478	-.139	.109	.299	-.480
120	479	-.153	.099	.179	-.475
120	480	-.125	.104	.195	-.466
120	481	-.128	.105	.206	-.485
120	482	-.135	.105	.177	-.591
120	483	-.154	.102	.154	-.551
120	484	-.104	.109	.271	-.552
120	485	-.111	.109	.257	-.595
120	486	-.111	.107	.211	-.464
120	487	-.151	.102	.192	-.490
120	488	-.130	.104	.214	-.479
120	489	-.184	.096	.083	-.466
120	490	-.156	.119	.224	-.528
120	501	-.158	.157	.568	-.730
120	502	-.020	.199	.836	-.640
120	503	-.103	.139	.396	-.590
120	504	.146	.186	.826	-.372
120	505	.041	.164	.881	-.393
120	506	-.110	.227	.712	-.965
120	507	-.142	.136	.353	-.549
120	508	.149	.198	.870	-.788
120	509	-.317	.116	.091	-.859
120	510	.033	.168	.722	-.456
120	511	-.031	.169	.772	-.697
120	512	.218	.210	1.376	-.346
120	513	.190	.175	1.123	-.275
120	514	.179	.168	.981	-.281
120	515	.113	.147	.698	-.265
120	516	.087	.153	.773	-.364
120	517	.035	.151	.829	-.390
120	518	-.099	.137	.473	-.533
120	519	-.209	.116	.210	-.653
120	520	.117	.166	.901	-.346
120	521	.119	.161	.854	-.511
120	522	.084	.149	.630	-.372
120	523	.005	.121	.494	-.345
120	524	-.018	.126	.440	-.409
120	525	-.120	.118	.307	-.555
120	526	-.190	.115	.190	-.620
120	527	-.066	.134	.391	-.635
120	528	-.029	.133	.424	-.617
120	529	-.030	.124	.416	-.475
120	530	-.046	.118	.396	-.432
120	531	-.104	.115	.328	-.485
120	532	-.153	.118	.406	-.560
120	533	-.224	.117	.319	-.651
120	534	-.147	.128	.271	-.652
120	535	-.163	.115	.226	-.602
120	536	-.121	.106	.263	-.466
120	537	-.127	.106	.271	-.461
120	538	-.146	.113	.253	-.497
120	539	-.215	.109	.210	-.576
120	540	-.236	.116	.178	-.630
120	541	-.168	.111	.218	-.572
120	542	-.165	.111	.216	-.589
120	543	-.166	.101	.243	-.490
120	544	-.134	.104	.258	-.494
120	545	-.149	.106	.252	-.522
120	546	-.210	.113	.229	-.581
120	547	-.283	.112	.162	-.709
120	548	-.139	.105	.211	-.484
120	549	-.137	.106	.218	-.475
120	550	-.125	.108	.206	-.499
120	551	-.068	.100	.279	-.418
120	552	-.056	.111	.370	-.465
120	553	-.126	.114	.274	-.532
120	554	-.172	.117	.253	-.610
120	555	-.105	.099	.214	-.557
120	556	-.124	.101	.317	-.438
120	557	-.067	.127	.384	-.645
120	558	-.085	.139	.536	-.640
120	559	-.209	.108	.320	-.587
120	560	-.186	.115	.223	-.610
120	561	-.198	.110	.192	-.598
120	562	-.134	.108	.195	-.565
120	563	-.117	.103	.265	-.474
120	564	-.178	.114	.217	-.547
120	565	-.190	.113	.184	-.594
120	566	-.144	.113	.234	-.564
120	567	-.119	.100	.254	-.456
120	568	-.219	.104	.089	-.563
120	569	-.261	.108	.063	-.609
120	901	-.316	.123	.096	-.830
120	902	-.329	.143	.109	-.915
120	903	-.410	.160	.066	-1.256
120	904	-.389	.150	.070	-1.062
120	905	-.305	.170	.074	-1.265
120	906	-.119	.116	.348	-.467
120	907	-.228	.109	.150	-.619
120	908	-.190	.118	.296	-.642
120	909	-.620	.217	-.083	-1.937
120	910	-.070	.137	.441	-.587
120	911	-.223	.186	.466	-1.436
120	912	-.173	.145	.333	-.873
120	913	-.290	.116	.198	-.707
120	914	-.370	.171	.204	-1.295
120	915	-.277	.119	.174	-.750
120	916	-.293	.112	.083	-.753
120	917	-.333	.112	.005	-.729
120	918	-.239	.113	.111	-.616
120	919	-.235	.116	.153	-.684
120	920	.140	.220	1.167	-.738
120	921	-.008	.178	.758	-.586
120	922	-.004	.157	.717	-.701
120	923	-.283	.102	.134	-.653
120	924	-.292	.106	.153	-.700
120	925	-.262	.119	.241	-.757
120	926	-.265	.121	.137	-1.071
120	927	-.279	.104	.080	-.611
120	928	-.274	.105	.085	-.622
120	929	-.310	.114	.098	-.802
120	930	-.258	.125	.163	-.786
120	931	-.253	.134	.298	-.782
120	932	-.166	.122	.366	-.608
120	933	-.227	.130	.362	-.734
120	934	-.139	.127	.390	-.684
120	935	-.487	.169	.019	-1.117
120	936	.140	.236	1.246	-.597
120	937	-.051	.153	.300	-.624
130	101	-.414	.140	-.024	-.978
130	102	-.420	.142	-.034	-1.076
130	103	-.468	.139	-.045	-.988
130	104	-.258	.114	.133	-.733
130	105	-.255	.112	.137	-.777
130	106	-.296	.118	.104	-.804
130	107	-.338	.117	.098	-.758
130	108	-.278	.118	.214	-.674
130	109	-.316	.128	.117	-.807
130	110	-.230	.109	.138	-.631
130	111	-.304	.110	.031	-.659

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	112	-.245	.117	.122	-.626
130	113	-.258	.114	.128	-.631
130	114	-.262	.115	.107	-.624
130	115	-.329	.112	.108	-.742
130	116	-.280	.114	.113	-.699
130	117	-.298	.118	.094	-.690
130	118	-.302	.117	.087	-.728
130	119	-.319	.107	.067	-.704
130	120	-.252	.109	.133	-.631
130	121	-.272	.109	.123	-.642
130	122	-.292	.113	.145	-.707
130	123	-.383	.117	.005	-.791
130	124	-.313	.118	.087	-.699
130	125	-.322	.117	.053	-.777
130	126	-.329	.118	.045	-.818
130	127	-.336	.104	.025	-.644
130	128	-.311	.110	.090	-.654
130	129	-.272	.104	.104	-.577
130	130	-.291	.110	.091	-.662
130	131	-.370	.127	.001	-.881
130	132	-.298	.126	.077	-.813
130	133	-.316	.127	.085	-.799
130	134	-.324	.129	.125	-.832
130	135	-.381	.114	.069	-.762
130	136	-.307	.114	.123	-.732
130	137	-.314	.115	.120	-.726
130	138	-.317	.116	.125	-.771
130	139	-.372	.111	-.000	-.727
130	140	-.273	.094	.002	-.607
130	141	-.342	.124	.049	-.764
130	142	-.343	.120	.031	-.774
130	143	-.350	.119	-.008	-.867
130	144	-.328	.131	.033	-.869
130	145	-.453	.139	-.057	-.943
130	146	-.339	.130	.053	-.802
130	147	-.313	.118	.019	-.764
130	148	-.278	.124	.103	-.737
130	149	-.410	.134	.022	-.905
130	150	-.318	.128	.105	-.766
130	151	-.310	.105	.055	-.683
130	152	-.290	.110	.062	-.662
130	153	-.436	.126	-.041	-.988
130	154	-.394	.147	.051	-1.212
130	155	-.394	.151	-.007	-1.068
130	156	-.367	.161	.066	-1.216
130	157	-.475	.163	.044	-1.345
130	158	-.339	.138	.074	-1.012
130	159	-.295	.108	.034	-.671
130	160	-.270	.112	.107	-.663
130	161	-.396	.122	.018	-.844

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	162	-.297	.115	.086	-.721
130	163	-.276	.111	.058	-.664
130	164	-.258	.118	.103	-.667
130	165	-.451	.194	.031	-1.785
130	166	-.337	.180	.117	-1.439
130	167	-.271	.120	.077	-.791
130	168	-.234	.124	.144	-.698
130	169	-.334	.135	.115	-.846
130	170	-.227	.122	.182	-.633
130	171	-.217	.112	.107	-.699
130	172	-.200	.117	.163	-.742
130	173	-.364	.145	.026	-.923
130	174	-.259	.134	.110	-.802
130	175	-.211	.099	.110	-.515
130	176	-.170	.103	.155	-.508
130	177	-.287	.114	.076	-.693
130	178	-.186	.108	.179	-.585
130	179	-.185	.102	.137	-.505
130	180	-.166	.109	.182	-.506
130	181	-.290	.137	.112	-1.006
130	182	-.153	.118	.230	-.532
130	183	-.155	.096	.179	-.467
130	184	-.172	.114	.165	-.574
130	185	-.255	.119	.171	-.682
130	186	-.138	.112	.325	-.511
130	187	-.139	.101	.242	-.429
130	188	-.141	.104	.233	-.485
130	189	-.303	.117	.135	-.691
130	190	-.206	.110	.220	-.553
130	201	-.218	.103	.110	-.596
130	202	-.196	.111	.160	-.598
130	203	-.331	.123	.072	-.781
130	204	-.233	.116	.151	-.652
130	205	-.260	.109	.213	-.616
130	206	-.205	.111	.283	-.675
130	207	-.233	.113	.170	-.594
130	208	-.255	.117	.224	-.666
130	209	-.236	.106	.143	-.606
130	210	-.278	.119	.138	-.739
130	211	-.351	.118	.042	-.756
130	212	-.312	.120	.103	-.738
130	213	-.261	.106	.067	-.676
130	214	-.218	.109	.105	-.612
130	215	-.361	.126	.011	-.815
130	216	-.242	.117	.119	-.661
130	217	-.235	.107	.218	-.575
130	218	-.222	.108	.168	-.597
130	219	-.347	.119	.092	-.781
130	220	-.237	.113	.208	-.647
130	221	-.227	.095	.185	-.556

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	222	-.204	.102	.216	-.557
130	223	-.343	.113	.092	-.797
130	224	-.241	.106	.177	-.592
130	225	-.218	.097	.117	-.692
130	226	-.195	.104	.173	-.715
130	227	-.376	.115	.018	-.871
130	228	-.260	.107	.146	-.624
130	229	-.243	.110	.156	-.630
130	230	-.253	.111	.113	-.654
130	231	-.253	.114	.112	-.672
130	232	-.253	.107	.115	-.648
130	233	-.252	.112	.120	-.681
130	234	-.261	.115	.129	-.718
130	235	-.253	.117	.136	-.718
130	236	-.269	.109	.064	-.648
130	237	-.266	.115	.077	-.653
130	238	-.279	.115	.068	-.652
130	239	-.271	.117	.079	-.649
130	240	-.266	.106	.077	-.629
130	241	-.315	.112	.019	-.746
130	242	-.318	.113	.035	-.738
130	243	-.292	.114	.069	-.693
130	244	-.280	.109	.107	-.760
130	245	-.277	.116	.125	-.770
130	246	-.292	.119	.108	-.791
130	247	-.282	.122	.118	-.802
130	248	-.256	.106	.097	-.588
130	249	-.260	.115	.130	-.708
130	250	-.273	.116	.119	-.697
130	251	-.303	.116	.100	-.700
130	252	-.287	.108	.076	-.636
130	253	-.275	.111	.110	-.673
130	254	-.263	.113	.117	-.633
130	255	-.277	.116	.105	-.673
130	256	-.260	.116	.203	-.630
130	257	-.259	.120	.219	-.648
130	258	-.271	.134	.215	-.726
130	259	-.258	.136	.233	-.765
130	260	-.309	.117	.073	-.684
130	261	-.295	.120	.118	-.686
130	262	-.278	.117	.131	-.687
130	263	-.254	.120	.162	-.669
130	264	-.263	.109	.170	-.653
130	265	-.275	.121	.189	-.826
130	266	-.297	.123	.178	-.794
130	267	-.278	.125	.202	-.786
130	268	-.263	.124	.136	-.931
130	269	-.294	.125	.085	-.746
130	270	-.296	.124	.108	-.718
130	271	-.286	.132	.099	-.802

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	272	-.309	.118	.097	-.696
130	273	-.306	.123	.140	-.685
130	274	-.358	.123	.066	-.842
130	275	-.360	.127	.028	-.913
130	276	-.315	.117	.115	-.720
130	277	-.320	.123	.122	-.726
130	278	-.332	.136	.105	-.875
130	279	-.319	.136	.094	-1.170
130	280	-.335	.127	.038	-.863
130	281	-.285	.124	.293	-.729
130	282	-.272	.122	.140	-.667
130	283	-.322	.132	.038	-.856
130	284	-.298	.115	.035	-.703
130	285	-.267	.110	.063	-.644
130	286	-.317	.124	.073	-.740
130	287	-.307	.123	.058	-.739
130	288	-.299	.129	.177	-.736
130	289	-.309	.141	.194	-.802
130	290	-.306	.139	.178	-.773
130	291	-.317	.162	.236	-.984
130	292	-.321	.152	.087	-.980
130	293	-.243	.128	.226	-.706
130	294	-.259	.123	.177	-.716
130	295	-.252	.121	.172	-.629
130	296	-.231	.106	.112	-.686
130	297	-.267	.125	.163	-.825
130	298	-.308	.130	.126	-.879
130	299	-.317	.132	.081	-.866
130	300	-.324	.144	.149	-.928
130	301	-.317	.153	.193	-.968
130	302	-.212	.123	.186	-.716
130	303	-.208	.124	.189	-.739
130	304	-.218	.109	.125	-.566
130	305	-.224	.115	.145	-.634
130	306	-.194	.112	.154	-.575
130	307	-.227	.119	.150	-.674
130	308	-.261	.135	.198	-.816
130	309	-.301	.150	.241	-.891
130	310	-.270	.145	.235	-.859
130	311	-.156	.120	.253	-.612
130	312	-.183	.103	.204	-.503
130	313	-.187	.108	.212	-.595
130	314	-.159	.103	.224	-.525
130	315	-.194	.110	.214	-.601
130	316	-.180	.110	.207	-.582
130	317	-.237	.126	.190	-.732
130	401	-.195	.113	.189	-.616
130	402	-.216	.122	.227	-.669
130	403	-.037	.152	.484	-.597
130	404	-.019	.197	.864	-.726
130	405	-.075	.204	.712	-.825
130	406	-.234	.121	.143	-.733
130	407	-.235	.109	.099	-.608
130	408	-.080	.126	.301	-.485
130	409	.018	.134	.424	-.431
130	410	.027	.147	.500	-.484
130	411	.072	.152	.602	-.462
130	412	.176	.234	1.018	-.644
130	413	-.225	.108	.145	-.683
130	414	-.242	.112	.139	-.638
130	415	-.157	.106	.283	-.513
130	416	-.122	.121	.279	-.521
130	417	.010	.130	.536	-.390
130	418	.091	.156	.698	-.390
130	419	.187	.154	.709	-.287
130	420	.172	.192	.878	-.468
130	421	.300	.188	.929	-.472
130	422	-.150	.118	.253	-.603
130	423	-.095	.109	.356	-.463
130	424	.020	.130	.564	-.378
130	425	.104	.137	.652	-.300
130	426	.138	.157	.744	-.302
130	427	.184	.164	.776	-.323
130	428	.174	.174	.771	-.342
130	429	-.212	.165	.137	-.590
130	430	-.168	.115	.208	-.612
130	431	-.084	.114	.319	-.496
130	432	-.233	.115	.218	-.674
130	433	-.295	.111	.232	-.623
130	434	-.135	.123	.275	-.660
130	435	-.167	.104	.289	-.555
130	436	-.124	.115	.388	-.516
130	437	-.093	.118	.423	-.710
130	438	-.144	.145	.468	-.697
130	439	.030	.124	.455	-.447
130	440	.059	.145	.672	-.413
130	441	.037	.145	.613	-.545
130	442	.008	.154	.581	-.575
130	443	-.166	.114	.306	-.613
130	444	-.131	.120	.337	-.564
130	445	-.171	.121	.257	-.651
130	446	-.138	.122	.349	-.574
130	447	-.044	.117	.460	-.450
130	448	-.005	.129	.438	-.468
130	449	.031	.133	.593	-.452
130	450	-.018	.141	.689	-.499
130	451	-.053	.118	.359	-.400
130	452	-.280	.126	.109	-.790
130	453	-.171	.120	.222	-.600
130	454	-.132	.125	.357	-.580
130	455	-.232	.121	.480	-.707
130	456	-.264	.132	.370	-.790
130	457	-.158	.121	.372	-.680
130	458	-.182	.134	.337	-.782
130	459	-.108	.117	.336	-.484
130	460	-.093	.126	.367	-.493
130	461	-.076	.122	.388	-.487
130	462	-.058	.123	.389	-.515
130	463	-.101	.104	.313	-.468
130	464	-.133	.100	.158	-.494
130	465	-.138	.110	.276	-.530
130	466	-.139	.115	.338	-.547
130	467	-.225	.103	.158	-.667
130	468	-.168	.104	.212	-.534
130	469	-.145	.104	.197	-.575
130	470	-.145	.104	.214	-.569
130	471	-.155	.098	.210	-.454
130	472	-.131	.103	.258	-.459
130	473	-.149	.105	.212	-.470
130	474	-.157	.105	.211	-.474
130	475	-.238	.108	.075	-.639
130	476	-.193	.108	.150	-.600
130	477	-.148	.106	.252	-.584
130	478	-.123	.110	.284	-.536
130	479	-.113	.104	.206	-.467
130	480	-.082	.109	.260	-.442
130	481	-.102	.111	.243	-.478
130	482	-.103	.111	.269	-.466
130	483	-.153	.102	.237	-.504
130	484	-.083	.110	.297	-.490
130	485	-.076	.115	.338	-.489
130	486	-.069	.112	.307	-.471
130	487	-.074	.101	.242	-.455
130	488	-.069	.105	.273	-.474
130	489	-.229	.093	.077	-.523
130	490	-.157	.121	.403	-.590
130	501	-.160	.140	.456	-.705
130	502	-.088	.164	.785	-.634
130	503	-.033	.142	.587	-.427
130	504	.109	.188	.954	-.617
130	505	.020	.140	.529	-.443
130	506	-.163	.203	.575	-.871
130	507	-.145	.120	.372	-.555
130	508	.293	.202	.989	-.370
130	509	-.267	.118	.172	-.653
130	510	.002	.143	.567	-.474
130	511	-.079	.159	.976	-.521
130	512	.336	.224	1.088	-.330
130	513	.239	.208	.965	-.555
130	514	.220	.188	.913	-.449

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	515	.104	.141	.653	-.366
130	516	.057	.140	.616	-.395
130	517	.025	.134	.537	-.403
130	518	-.105	.121	.330	-.491
130	519	-.185	.165	.178	-.534
130	520	.053	.213	.861	-.629
130	521	.091	.193	.844	-.683
130	522	.075	.151	.681	-.332
130	523	.003	.125	.495	-.492
130	524	-.027	.127	.514	-.563
130	525	-.132	.119	.324	-.667
130	526	-.193	.116	.228	-.711
130	527	-.163	.179	.424	-.923
130	528	-.114	.177	.428	-.894
130	529	-.057	.128	.450	-.570
130	530	-.061	.120	.398	-.593
130	531	-.106	.105	.364	-.489
130	532	-.151	.108	.297	-.549
130	533	-.217	.108	.220	-.622
130	534	-.229	.143	.344	-.800
130	535	-.242	.144	.199	-.978
130	536	-.136	.119	.242	-.542
130	537	-.131	.113	.209	-.539
130	538	-.148	.116	.225	-.575
130	539	-.223	.106	.131	-.566
130	540	-.241	.113	.148	-.586
130	541	-.219	.120	.155	-.685
130	542	-.203	.117	.178	-.640
130	543	-.184	.102	.166	-.572
130	544	-.137	.105	.225	-.514
130	545	-.150	.106	.229	-.492
130	546	-.208	.109	.160	-.597
130	547	-.230	.110	.043	-.802
130	548	-.169	.102	.178	-.550
130	549	-.163	.104	.183	-.533
130	550	-.153	.106	.214	-.529
130	551	-.095	.105	.255	-.459
130	552	-.081	.119	.304	-.517
130	553	-.140	.121	.260	-.576
130	554	-.191	.126	.225	-.611
130	555	-.142	.093	.162	-.565
130	556	-.157	.096	.207	-.460
130	557	-.124	.120	.328	-.569
130	558	-.165	.139	.486	-.628
130	559	-.212	.108	.211	-.604
130	560	-.205	.119	.256	-.606
130	561	-.206	.114	.292	-.592
130	562	-.115	.107	.326	-.523
130	563	-.107	.106	.247	-.449
130	564	-.206	.118	.199	-.656
130	565	-.209	.118	.249	-.645
130	566	-.099	.116	.333	-.489
130	567	-.062	.113	.289	-.428
130	568	-.209	.113	.164	-.620
130	569	-.240	.116	.159	-.761
130	901	-.321	.117	.027	-.765
130	902	-.331	.138	.145	-.913
130	903	-.406	.153	.041	-1.120
130	904	-.390	.143	.040	-1.032
130	905	-.508	.153	.036	-1.026
130	906	-.093	.120	.324	-.619
130	907	-.227	.110	.158	-.650
130	908	-.190	.129	.239	-.730
130	909	-.521	.167	-.030	-1.275
130	910	-.059	.144	.476	-.510
130	911	-.185	.179	.570	-.844
130	912	-.233	.178	.326	-.861
130	913	-.325	.120	.074	-.732
130	914	-.438	.212	.436	-1.408
130	915	-.258	.115	.139	-.658
130	916	-.263	.112	.091	-.677
130	917	-.307	.104	-.014	-.630
130	918	-.249	.108	.073	-.603
130	919	-.243	.111	.092	-.636
130	920	.204	.233	1.264	-.495
130	921	-.087	.156	.517	-.717
130	922	-.036	.143	.498	-.561
130	923	-.273	.114	.070	-.686
130	924	-.268	.114	.068	-.684
130	925	-.265	.121	.135	-.853
130	926	-.243	.116	.170	-.609
130	927	-.338	.119	.069	-.786
130	928	-.331	.120	.117	-.746
130	929	-.352	.121	.145	-.883
130	930	-.282	.124	.146	-.977
130	931	-.276	.123	.195	-.957
130	932	-.213	.116	.211	-.575
130	933	-.255	.120	.325	-.656
130	934	-.170	.116	.318	-.538
130	935	-.474	.170	.091	-1.177
130	936	.199	.248	1.124	-.698
130	937	-.086	.140	.389	-.573
140	101	-.356	.128	.094	-.859
140	102	-.350	.128	.064	-.836
140	103	-.400	.134	.008	-.952
140	104	-.256	.113	.130	-.631
140	105	-.260	.113	.123	-.613
140	106	-.252	.114	.123	-.656
140	107	-.286	.113	.097	-.663
140	108	-.222	.119	.174	-.726
140	109	-.239	.121	.144	-.734
140	110	-.235	.116	.161	-.677
140	111	-.304	.102	.056	-.661
140	112	-.242	.108	.146	-.631
140	113	-.239	.106	.128	-.698
140	114	-.238	.107	.145	-.701
140	115	-.286	.106	.063	-.675
140	116	-.225	.107	.120	-.610
140	117	-.248	.109	.096	-.631
140	118	-.248	.111	.115	-.643
140	119	-.294	.106	.068	-.689
140	120	-.231	.108	.136	-.625
140	121	-.251	.108	.121	-.661
140	122	-.254	.108	.115	-.663
140	123	-.310	.102	.039	-.630
140	124	-.249	.105	.098	-.585
140	125	-.280	.106	.078	-.620
140	126	-.282	.108	.086	-.630
140	127	-.354	.110	.071	-.699
140	128	-.273	.111	.123	-.618
140	129	-.304	.113	.137	-.638
140	130	-.305	.114	.143	-.691
140	131	-.317	.119	.070	-.766
140	132	-.255	.120	.140	-.734
140	133	-.283	.120	.110	-.781
140	134	-.286	.119	.107	-.798
140	135	-.336	.115	.106	-.719
140	136	-.279	.117	.161	-.658
140	137	-.300	.120	.118	-.693
140	138	-.298	.122	.125	-.680
140	139	-.357	.111	.023	-.733
140	140	-.264	.090	.007	-.589
140	141	-.327	.138	.121	-.882
140	142	-.329	.134	.109	-.814
140	143	-.292	.110	.090	-.726
140	144	-.278	.121	.121	-.825
140	145	-.365	.126	.051	-.851
140	146	-.285	.116	.081	-.744
140	147	-.270	.098	.060	-.589
140	148	-.237	.107	.172	-.596
140	149	-.349	.118	.116	-.766
140	150	-.276	.121	.197	-.720
140	151	-.265	.100	.060	-.626
140	152	-.275	.111	.086	-.679
140	153	-.400	.118	.006	-.802
140	154	-.369	.190	.135	-2.097
140	155	-.353	.181	.070	-1.748
140	156	-.300	.148	.114	-.868
140	157	-.362	.133	.009	-.856
140	158	-.250	.113	.104	-.688

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	159	-.230	.106	.139	-.662
140	160	-.246	.114	.147	-.647
140	161	-.351	.124	.060	-.731
140	162	-.274	.118	.126	-.641
140	163	-.216	.102	.126	-.567
140	164	-.207	.110	.175	-.590
140	165	-.343	.157	.092	-1.709
140	166	-.254	.143	.148	-1.296
140	167	-.226	.118	.129	-.680
140	168	-.185	.123	.203	-.626
140	169	-.256	.126	.211	-.748
140	170	-.182	.113	.209	-.593
140	171	-.162	.096	.140	-.470
140	172	-.152	.103	.189	-.484
140	173	-.268	.127	.112	-.712
140	174	-.190	.120	.179	-.616
140	175	-.162	.097	.124	-.554
140	176	-.140	.102	.162	-.519
140	177	-.233	.111	.129	-.644
140	178	-.162	.104	.181	-.552
140	179	-.147	.099	.153	-.507
140	180	-.138	.105	.182	-.524
140	181	-.264	.123	.128	-.673
140	182	-.157	.112	.173	-.545
140	183	-.151	.091	.176	-.466
140	184	-.143	.100	.200	-.654
140	185	-.241	.108	.151	-.644
140	186	-.158	.103	.234	-.517
140	187	-.140	.097	.184	-.465
140	188	-.132	.102	.190	-.494
140	189	-.245	.112	.100	-.620
140	190	-.170	.107	.171	-.537
140	201	-.215	.096	.095	-.522
140	202	-.209	.104	.131	-.595
140	203	-.324	.115	.053	-.800
140	204	-.240	.111	.145	-.693
140	205	-.245	.106	.101	-.755
140	206	-.221	.104	.142	-.629
140	207	-.264	.118	.154	-.676
140	208	-.271	.113	.085	-.677
140	209	-.244	.105	.134	-.639
140	210	-.220	.116	.172	-.639
140	211	-.344	.118	.116	-.751
140	212	-.252	.115	.181	-.675
140	213	-.252	.103	.116	-.670
140	214	-.220	.106	.169	-.690
140	215	-.352	.119	.046	-.771
140	216	-.255	.115	.118	-.645
140	217	-.234	.102	.191	-.618
140	218	-.225	.103	.207	-.591

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	219	-.331	.112	.131	-.720
140	220	-.245	.106	.216	-.649
140	221	-.228	.094	.073	-.572
140	222	-.230	.105	.139	-.578
140	223	-.354	.117	.039	-.722
140	224	-.260	.108	.125	-.616
140	225	-.233	.098	.060	-.566
140	226	-.215	.106	.106	-.571
140	227	-.353	.116	.008	-.783
140	228	-.264	.112	.195	-.620
140	229	-.256	.114	.226	-.587
140	230	-.269	.117	.254	-.613
140	231	-.279	.122	.228	-.666
140	232	-.277	.105	.170	-.698
140	233	-.264	.108	.197	-.704
140	234	-.276	.112	.188	-.722
140	235	-.259	.113	.217	-.709
140	236	-.289	.105	.086	-.676
140	237	-.290	.112	.128	-.589
140	238	-.306	.113	.115	-.724
140	239	-.283	.114	.155	-.693
140	240	-.281	.108	.047	-.669
140	241	-.302	.112	.067	-.689
140	242	-.327	.114	.043	-.714
140	243	-.302	.115	.058	-.734
140	244	-.293	.114	.121	-.617
140	245	-.297	.123	.084	-.693
140	246	-.320	.125	.059	-.741
140	247	-.300	.125	.067	-.687
140	248	-.285	.106	.119	-.620
140	249	-.275	.116	.151	-.849
140	250	-.300	.119	.149	-.838
140	251	-.316	.113	.062	-.725
140	252	-.302	.103	.017	-.672
140	253	-.288	.107	.048	-.677
140	254	-.307	.115	.033	-.724
140	255	-.309	.116	.065	-.761
140	256	-.322	.114	.028	-.759
140	257	-.296	.120	.065	-.811
140	258	-.368	.156	.067	-.977
140	259	-.346	.160	.083	-1.073
140	260	-.323	.120	.037	-.791
140	261	-.308	.123	.079	-.739
140	262	-.305	.115	.073	-.710
140	263	-.262	.118	.084	-.674
140	264	-.378	.124	.133	-.805
140	265	-.408	.131	.140	-1.002
140	266	-.407	.128	.099	-.899
140	267	-.365	.128	.124	-.802
140	268	-.369	.124	.062	-.917

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	269	-.371	.134	.046	-.992
140	270	-.386	.131	.012	-.925
140	271	-.383	.139	.021	-1.004
140	272	-.356	.124	.015	-.806
140	273	-.343	.129	.133	-.804
140	274	-.381	.133	.048	-.865
140	275	-.364	.137	.091	-.821
140	276	-.329	.111	.080	-.743
140	277	-.340	.118	.062	-.774
140	278	-.402	.136	.014	-.952
140	279	-.385	.134	.026	-.960
140	280	-.402	.130	.010	-1.040
140	281	-.326	.127	.130	-.846
140	282	-.350	.129	.076	-.874
140	283	-.373	.139	.136	-.999
140	284	-.266	.120	.111	-.767
140	285	-.271	.112	.131	-.649
140	286	-.311	.134	.082	-.796
140	287	-.313	.130	.076	-.764
140	288	-.345	.137	.067	-1.302
140	289	-.346	.143	.091	-.984
140	290	-.368	.145	.065	-.997
140	291	-.380	.165	.103	-1.064
140	292	-.408	.163	.089	-1.116
140	293	-.180	.121	.242	-.611
140	294	-.202	.118	.212	-.618
140	295	-.200	.121	.203	-.670
140	296	-.223	.110	.129	-.600
140	297	-.253	.129	.181	-.803
140	298	-.283	.134	.157	-.843
140	299	-.315	.147	.225	-.933
140	300	-.410	.170	.111	-1.131
140	301	-.403	.182	.140	-1.137
140	302	-.187	.115	.192	-.635
140	303	-.174	.114	.196	-.611
140	304	-.181	.109	.158	-.694
140	305	-.186	.115	.165	-.644
140	306	-.198	.116	.130	-.638
140	307	-.189	.119	.198	-.631
140	308	-.202	.124	.289	-.670
140	309	-.280	.149	.230	-.988
140	310	-.302	.148	.191	-.936
140	311	-.150	.115	.231	-.682
140	312	-.144	.102	.246	-.542
140	313	-.143	.109	.291	-.562
140	314	-.162	.110	.275	-.598
140	315	-.161	.113	.292	-.589
140	316	-.154	.109	.256	-.523
140	317	-.188	.128	.217	-.678
140	401	-.262	.129	.223	-.930

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	402	-.282	.132	.169	-.821
140	403	-.140	.183	.416	-1.047
140	404	.066	.221	.931	-.676
140	405	.004	.258	.934	-1.046
140	406	-.271	.125	.161	-.771
140	407	-.262	.116	.107	-.779
140	408	-.053	.147	.450	-.624
140	409	.016	.172	.702	-.553
140	410	.057	.183	.740	-.639
140	411	.135	.195	.829	-.584
140	412	.106	.257	.836	-1.039
140	413	-.280	.133	.152	-.737
140	414	-.261	.132	.172	-.742
140	415	-.157	.112	.203	-.608
140	416	-.105	.133	.427	-.613
140	417	-.001	.140	.528	-.573
140	418	.109	.162	.682	-.581
140	419	.200	.176	.850	-.276
140	420	.301	.229	1.076	-.448
140	421	.289	.223	1.007	-.427
140	422	-.174	.120	.270	-.542
140	423	-.088	.121	.345	-.534
140	424	.053	.146	.641	-.420
140	425	.108	.159	.646	-.328
140	426	.163	.179	.801	-.338
140	427	.197	.201	.946	-.523
140	428	.196	.212	.993	-.596
140	429	-.278	.120	.128	-.749
140	430	-.169	.127	.389	-.719
140	431	-.098	.117	.389	-.524
140	432	-.266	.118	.152	-.668
140	433	-.281	.120	.146	-.678
140	434	-.147	.131	.394	-.616
140	435	-.205	.120	.219	-.704
140	436	-.124	.131	.335	-.737
140	437	-.112	.140	.490	-.741
140	438	-.100	.163	.469	-.690
140	439	.051	.139	.629	-.383
140	440	.105	.167	.884	-.354
140	441	.100	.151	.737	-.463
140	442	.048	.160	.685	-.603
140	443	-.207	.120	.238	-.598
140	444	-.126	.129	.367	-.582
140	445	-.201	.136	.536	-.667
140	446	-.097	.140	.677	-.584
140	447	.010	.149	.627	-.534
140	448	.068	.162	.781	-.523
140	449	.057	.166	.699	-.521
140	450	.010	.168	.654	-.533
140	451	-.045	.136	.558	-.483

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	452	-.354	.149	.308	-.981
140	453	-.179	.150	.411	-.787
140	454	-.075	.158	.595	-.657
140	455	-.293	.129	.211	-.762
140	456	-.322	.143	.313	-.841
140	457	-.161	.143	.492	-.707
140	458	-.184	.142	.510	-.731
140	459	-.094	.138	.424	-.627
140	460	-.047	.150	.470	-.650
140	461	-.059	.151	.518	-.637
140	462	-.013	.148	.576	-.489
140	463	-.025	.125	.421	-.446
140	464	-.126	.118	.351	-.526
140	465	-.177	.131	.279	-.715
140	466	-.174	.135	.360	-.751
140	467	-.207	.122	.221	-.714
140	468	-.163	.124	.281	-.618
140	469	-.139	.123	.299	-.559
140	470	-.132	.120	.350	-.551
140	471	-.129	.100	.234	-.491
140	472	-.144	.106	.223	-.535
140	473	-.179	.107	.177	-.539
140	474	-.178	.108	.163	-.534
140	475	-.194	.112	.185	-.572
140	476	-.187	.115	.203	-.567
140	477	-.157	.112	.230	-.601
140	478	-.122	.114	.288	-.499
140	479	-.068	.110	.302	-.448
140	480	-.046	.119	.345	-.430
140	481	-.072	.122	.341	-.492
140	482	-.063	.121	.382	-.462
140	483	-.100	.108	.338	-.483
140	484	-.058	.121	.405	-.425
140	485	-.063	.123	.428	-.414
140	486	-.032	.125	.356	-.437
140	487	.014	.105	.363	-.402
140	488	-.007	.114	.403	-.465
140	489	-.268	.097	.076	-.568
140	490	-.146	.132	.393	-.562
140	501	-.186	.152	.354	-.815
140	502	-.182	.152	.490	-.646
140	503	-.008	.147	.507	-.578
140	504	-.046	.209	.596	-1.015
140	505	-.044	.135	.442	-.587
140	506	-.255	.198	.460	-.920
140	507	-.137	.112	.295	-.567
140	508	.309	.234	1.070	-.533
140	509	-.248	.118	.203	-.702
140	510	-.040	.143	.468	-.455
140	511	-.136	.134	.356	-.592

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	512	.373	.243	1.321	-.330
140	513	.096	.266	.861	-1.133
140	514	.124	.211	.811	-.901
140	515	.078	.156	.602	-.337
140	516	.037	.153	.571	-.411
140	517	-.003	.148	.561	-.404
140	518	-.115	.128	.363	-.529
140	519	-.171	.105	.191	-.547
140	520	-.087	.233	.727	-1.076
140	521	-.070	.227	.666	-1.126
140	522	-.010	.154	.619	-.364
140	523	-.018	.120	.426	-.427
140	524	-.047	.126	.447	-.508
140	525	-.147	.117	.243	-.557
140	526	-.189	.113	.153	-.597
140	527	-.304	.183	.312	-1.034
140	528	-.259	.203	.425	-1.044
140	529	-.121	.142	.423	-.637
140	530	-.098	.127	.338	-.597
140	531	-.123	.111	.270	-.545
140	532	-.164	.116	.266	-.637
140	533	-.226	.117	.221	-.709
140	534	-.322	.162	.201	-1.058
140	535	-.309	.152	.181	-.914
140	536	-.171	.129	.298	-.615
140	537	-.151	.119	.274	-.559
140	538	-.162	.119	.271	-.581
140	539	-.212	.116	.175	-.630
140	540	-.234	.127	.196	-.677
140	541	-.272	.140	.258	-.777
140	542	-.235	.135	.246	-.706
140	543	-.192	.099	.110	-.550
140	544	-.143	.106	.232	-.487
140	545	-.154	.109	.235	-.523
140	546	-.211	.121	.218	-.684
140	547	-.268	.122	.132	-.729
140	548	-.178	.105	.250	-.594
140	549	-.199	.106	.225	-.617
140	550	-.176	.107	.248	-.591
140	551	-.142	.101	.183	-.551
140	552	-.139	.108	.212	-.490
140	553	-.172	.112	.261	-.599
140	554	-.206	.113	.252	-.633
140	555	-.169	.102	.182	-.576
140	556	-.146	.098	.150	-.499
140	557	-.144	.102	.230	-.526
140	558	-.236	.110	.172	-.605
140	559	-.205	.097	.125	-.535
140	560	-.200	.106	.183	-.575
140	561	-.189	.102	.180	-.529

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	562	-.076	.112	.373	-.473
140	563	-.052	.101	.284	-.398
140	564	-.188	.104	.179	-.520
140	565	-.155	.106	.192	-.582
140	566	-.045	.106	.296	-.465
140	567	.003	.111	.461	-.386
140	568	-.177	.102	.188	-.509
140	569	-.192	.105	.190	-.538
140	901	-.291	.117	.140	-.689
140	902	-.298	.142	.186	-.898
140	903	-.356	.145	.192	-1.043
140	904	-.345	.138	.158	-.929
140	905	-.453	.149	.116	-1.065
140	906	-.124	.124	.320	-.615
140	907	-.229	.114	.228	-.588
140	908	-.246	.136	.230	-.875
140	909	-.412	.148	.020	-1.159
140	910	-.129	.151	.346	-.653
140	911	-.131	.188	.447	-1.032
140	912	-.360	.208	.201	-1.126
140	913	-.337	.123	.083	-.752
140	914	-.454	.251	.426	-1.503
140	915	-.260	.123	.144	-.681
140	916	-.257	.116	.105	-.665
140	917	-.306	.114	.078	-.680
140	918	-.267	.113	.101	-.668
140	919	-.262	.117	.116	-.650
140	920	.212	.241	1.053	-.496
140	921	-.159	.128	.393	-.559
140	922	-.082	.122	.325	-.588
140	923	-.313	.105	.040	-.708
140	924	-.296	.104	.043	-.714
140	925	-.267	.116	.111	-.692
140	926	-.275	.119	.100	-.686
140	927	-.403	.140	.009	-.997
140	928	-.354	.130	.036	-.875
140	929	-.395	.130	.037	-.860
140	930	-.310	.127	.199	-.775
140	931	-.332	.142	.241	-.885
140	932	-.217	.109	.115	-.668
140	933	-.280	.108	.066	-.649
140	934	-.203	.114	.191	-.626
140	935	-.401	.158	.074	-1.172
140	936	.187	.246	1.052	-.835
140	937	-.104	.123	.313	-.526
150	101	-.343	.134	.246	-.814
150	102	-.325	.130	.240	-.846
150	103	-.343	.119	.079	-.809
150	104	-.240	.113	.173	-.658
150	105	-.258	.115	.148	-.721
150	106	-.221	.115	.184	-.693
150	107	-.260	.108	.136	-.612
150	108	-.192	.111	.195	-.535
150	109	-.215	.114	.170	-.589
150	110	-.262	.112	.147	-.627
150	111	-.301	.107	.056	-.711
150	112	-.245	.112	.148	-.679
150	113	-.211	.106	.110	-.579
150	114	-.201	.106	.120	-.565
150	115	-.247	.108	.111	-.603
150	116	-.209	.108	.171	-.533
150	117	-.243	.113	.160	-.726
150	118	-.243	.113	.158	-.807
150	119	-.259	.100	.083	-.603
150	120	-.201	.103	.140	-.567
150	121	-.230	.103	.107	-.584
150	122	-.229	.103	.118	-.605
150	123	-.287	.104	.061	-.671
150	124	-.239	.107	.095	-.673
150	125	-.263	.107	.057	-.729
150	126	-.270	.107	.062	-.734
150	127	-.353	.102	-.004	-.751
150	128	-.254	.102	.134	-.613
150	129	-.312	.106	.029	-.709
150	130	-.310	.108	.032	-.860
150	131	-.255	.109	.126	-.640
150	132	-.201	.110	.177	-.602
150	133	-.236	.110	.138	-.623
150	134	-.232	.110	.144	-.584
150	135	-.292	.108	.071	-.678
150	136	-.254	.109	.116	-.655
150	137	-.291	.112	.054	-.691
150	138	-.289	.114	.073	-.697
150	139	-.313	.109	.039	-.705
150	140	-.253	.095	.048	-.548
150	141	-.255	.141	.137	-1.009
150	142	-.253	.139	.136	-1.545
150	143	-.242	.101	.083	-.568
150	144	-.225	.106	.141	-.642
150	145	-.300	.110	.058	-.796
150	146	-.265	.108	.125	-.739
150	147	-.270	.104	.117	-.667
150	148	-.260	.114	.091	-.702
150	149	-.374	.124	-.010	-.869
150	150	-.309	.120	.148	-.750
150	151	-.306	.106	.011	-.721
150	152	-.315	.116	.082	-.786
150	153	-.427	.123	-.065	-.934
150	154	-.316	.190	.109	-1.310
150	155	-.253	.126	.103	-1.096
150	156	-.231	.114	.131	-.690
150	157	-.274	.110	.064	-.633
150	158	-.224	.105	.213	-.633
150	159	-.253	.107	.138	-.573
150	160	-.276	.116	.163	-.601
150	161	-.363	.124	.116	-.716
150	162	-.298	.120	.161	-.656
150	163	-.255	.103	.098	-.634
150	164	-.259	.112	.128	-.660
150	165	-.285	.132	.169	-.938
150	166	-.214	.123	.218	-.935
150	167	-.171	.104	.153	-.309
150	168	-.153	.104	.149	-.510
150	169	-.259	.110	.096	-.606
150	170	-.213	.106	.099	-.605
150	171	-.191	.101	.080	-.602
150	172	-.181	.109	.120	-.607
150	173	-.226	.115	.142	-.603
150	174	-.163	.110	.186	-.530
150	175	-.140	.096	.192	-.468
150	176	-.137	.105	.230	-.503
150	177	-.247	.121	.167	-.685
150	178	-.198	.113	.194	-.594
150	179	-.163	.097	.207	-.478
150	180	-.156	.104	.234	-.487
150	181	-.231	.110	.216	-.558
150	182	-.150	.106	.251	-.483
150	183	-.178	.109	.177	-.703
150	184	-.161	.109	.205	-.606
150	185	-.220	.102	.147	-.532
150	186	-.158	.101	.206	-.455
150	187	-.161	.101	.181	-.504
150	188	-.153	.106	.222	-.498
150	189	-.246	.114	.147	-.583
150	190	-.186	.110	.201	-.521
150	201	-.249	.105	.145	-.613
150	202	-.240	.115	.166	-.639
150	203	-.342	.126	.100	-1.074
150	204	-.268	.123	.188	-.861
150	205	-.274	.131	.163	-.926
150	206	-.234	.111	.136	-.612
150	207	-.280	.123	.134	-.742
150	208	-.282	.118	.127	-.711
150	209	-.257	.102	.133	-.615
150	210	-.209	.112	.164	-.769
150	211	-.344	.116	.066	-.768
150	212	-.245	.110	.119	-.741
150	213	-.297	.117	.088	-.750
150	214	-.235	.109	.138	-.569
150	215	-.356	.120	.058	-.865

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	216	-.273	.117	.120	-.836
150	217	-.248	.102	.086	-.717
150	218	-.267	.114	.083	-.806
150	219	-.353	.118	.026	-.860
150	220	-.269	.108	.082	-.591
150	221	-.233	.100	.098	-.568
150	222	-.251	.111	.111	-.616
150	223	-.360	.122	.019	-.771
150	224	-.273	.114	.109	-.696
150	225	-.238	.101	.062	-.644
150	226	-.231	.110	.093	-.662
150	227	-.385	.123	-.011	-.891
150	228	-.305	.107	.082	-.651
150	229	-.279	.109	.068	-.653
150	230	-.291	.111	.114	-.701
150	231	-.292	.114	.082	-.700
150	232	-.304	.104	.047	-.699
150	233	-.280	.107	.089	-.649
150	234	-.297	.112	.098	-.667
150	235	-.279	.113	.123	-.658
150	236	-.301	.108	.164	-.597
150	237	-.290	.114	.228	-.646
150	238	-.323	.115	.198	-.690
150	239	-.297	.116	.221	-.631
150	240	-.294	.110	.091	-.654
150	241	-.309	.114	.105	-.753
150	242	-.344	.117	.093	-.812
150	243	-.315	.117	.140	-.751
150	244	-.305	.111	.079	-.650
150	245	-.298	.116	.110	-.763
150	246	-.330	.119	.079	-.737
150	247	-.306	.118	.113	-.705
150	248	-.293	.111	.050	-.678
150	249	-.277	.119	.110	-.877
150	250	-.310	.123	.083	-.846
150	251	-.346	.121	.064	-.784
150	252	-.334	.119	.011	-.756
150	253	-.310	.118	.063	-.724
150	254	-.346	.120	.005	-.779
150	255	-.328	.125	.066	-.787
150	256	-.318	.125	.130	-.786
150	257	-.304	.130	.140	-.838
150	258	-.403	.167	.078	-1.100
150	259	-.373	.167	.113	-1.137
150	260	-.380	.129	.050	-.834
150	261	-.364	.130	.049	-.833
150	262	-.349	.118	.006	-.706
150	263	-.392	.121	.089	-.718
150	264	-.392	.118	-.005	-.769
150	265	-.407	.130	.022	-.895
150	266	-.408	.124	-.024	-.832
150	267	-.361	.120	.018	-.731
150	268	-.360	.115	.017	-.807
150	269	-.377	.123	.028	-.823
150	270	-.422	.129	.014	-.943
150	271	-.406	.135	.080	-.982
150	272	-.394	.127	-.007	-.788
150	273	-.372	.129	.025	-.787
150	274	-.432	.146	-.035	-.938
150	275	-.432	.131	.001	-.965
150	276	-.360	.123	.106	-.861
150	277	-.368	.132	.142	-.852
150	278	-.431	.151	.123	-1.079
150	279	-.404	.145	.148	-.933
150	280	-.439	.134	.025	-.984
150	281	-.337	.129	.140	-.769
150	282	-.350	.141	.092	-1.023
150	283	-.349	.141	.143	-.998
150	284	-.308	.127	.093	-.837
150	285	-.269	.110	.167	-.716
150	286	-.375	.143	.095	-.898
150	287	-.376	.138	.045	-.852
150	288	-.420	.147	.049	-1.132
150	289	-.410	.152	.083	-1.000
150	290	-.461	.156	.045	-1.086
150	291	-.550	.198	-.037	-1.721
150	292	-.553	.185	-.048	-1.362
150	293	-.198	.127	.252	-.683
150	294	-.224	.127	.235	-.687
150	295	-.228	.133	.176	-.745
150	296	-.276	.131	.166	-.978
150	297	-.327	.152	.166	-.924
150	298	-.349	.155	.139	-1.012
150	299	-.348	.168	.161	-1.020
150	300	-.461	.173	.018	-1.327
150	301	-.452	.188	.119	-1.330
150	302	-.203	.127	.198	-.682
150	303	-.176	.125	.207	-.648
150	304	-.196	.114	.224	-.573
150	305	-.193	.117	.238	-.580
150	306	-.208	.117	.234	-.597
150	307	-.196	.119	.265	-.589
150	308	-.210	.127	.185	-.725
150	309	-.317	.178	.243	-1.248
150	310	-.345	.176	.138	-1.416
150	311	-.142	.110	.264	-.637
150	312	-.159	.103	.184	-.519
150	313	-.151	.108	.191	-.508
150	314	-.161	.108	.195	-.512
150	315	-.180	.112	.190	-.555
150	316	-.157	.111	.235	-.681
150	317	-.216	.145	.271	-1.104
150	401	-.275	.131	.212	-.883
150	402	-.278	.133	.222	-.829
150	403	-.290	.176	.380	-.918
150	404	.098	.232	.759	-.721
150	405	.154	.279	1.085	-.946
150	406	-.280	.129	.131	-.782
150	407	-.285	.114	.062	-.683
150	408	-.031	.143	.487	-.518
150	409	.051	.164	.641	-.490
150	410	.089	.176	.751	-.501
150	411	.182	.177	.719	-.384
150	412	-.099	.292	.894	-1.162
150	413	-.285	.117	.105	-.687
150	414	-.266	.118	.134	-.683
150	415	-.148	.119	.347	-.598
150	416	-.097	.135	.401	-.634
150	417	.077	.158	.669	-.546
150	418	.215	.188	.877	-.512
150	419	.253	.198	1.238	-.317
150	420	.331	.221	1.125	-.608
150	421	.262	.220	1.401	-.400
150	422	-.132	.125	.326	-.597
150	423	-.040	.128	.371	-.480
150	424	.124	.157	.637	-.360
150	425	.180	.172	.779	-.318
150	426	.228	.184	.970	-.308
150	427	.225	.184	.925	-.414
150	428	.161	.186	.878	-.558
150	429	-.275	.110	.093	-.628
150	430	-.126	.122	.332	-.547
150	431	-.015	.130	.475	-.491
150	432	-.276	.116	.091	-.785
150	433	-.290	.118	.093	-.782
150	434	-.077	.133	.491	-.673
150	435	-.163	.124	.224	-.629
150	436	-.050	.139	.459	-.600
150	437	-.018	.149	.478	-.609
150	438	.031	.169	.587	-.526
150	439	.169	.156	.753	-.242
150	440	.213	.174	.808	-.283
150	441	.172	.167	.863	-.350
150	442	.082	.176	.802	-.525
150	443	-.157	.127	.347	-.573
150	444	-.053	.140	.535	-.522
150	445	-.167	.128	.373	-.588
150	446	-.046	.138	.508	-.512
150	447	.074	.150	.674	-.436
150	448	.143	.161	.811	-.397

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	449	.155	.170	.805	-.353
150	450	.107	.178	.762	-.433
150	451	.611	.140	.539	-.458
150	452	-.328	.129	.058	-.798
150	453	-.174	.126	.331	-.650
150	454	-.078	.130	.570	-.566
150	455	-.288	.131	.204	-.963
150	456	-.312	.142	.204	-1.084
150	457	-.165	.135	.319	-.716
150	458	-.202	.146	.516	-1.178
150	459	-.101	.130	.466	-.597
150	460	-.043	.139	.729	-.550
150	461	-.067	.143	.582	-.585
150	462	.001	.141	.593	-.515
150	463	.031	.114	.443	-.305
150	464	-.114	.110	.306	-.469
150	465	-.162	.128	.310	-.568
150	466	-.137	.133	.315	-.757
150	467	-.182	.125	.202	-.615
150	468	-.173	.131	.285	-.658
150	469	-.161	.127	.235	-.643
150	470	-.128	.121	.246	-.579
150	471	-.072	.104	.278	-.403
150	472	-.146	.112	.197	-.528
150	473	-.214	.117	.138	-.610
150	474	-.190	.115	.164	-.586
150	475	-.169	.110	.183	-.552
150	476	-.200	.119	.168	-.580
150	477	-.159	.122	.220	-.595
150	478	-.089	.125	.318	-.533
150	479	.015	.109	.407	-.335
150	480	-.008	.121	.385	-.390
150	481	-.074	.127	.376	-.505
150	482	-.069	.118	.332	-.451
150	483	-.032	.105	.328	-.402
150	484	-.021	.122	.454	-.419
150	485	-.038	.129	.606	-.440
150	486	.039	.135	.568	-.374
150	487	.105	.119	.572	-.279
150	488	.018	.132	.537	-.419
150	489	-.307	.105	.067	-.730
150	490	-.138	.140	.522	-.673
150	501	-.182	.161	.396	-.826
150	502	-.191	.152	.334	-.683
150	503	.002	.145	.612	-.532
150	504	-.240	.222	.511	-1.022
150	505	-.113	.129	.388	-.556
150	506	-.344	.182	.289	-1.135
150	507	-.087	.108	.359	-.555
150	508	.260	.251	1.026	-.494
150	509	-.243	.125	.269	-.712
150	510	-.067	.138	.448	-.588
150	511	-.119	.119	.543	-.576
150	512	.242	.230	1.185	-.437
150	513	-.264	.354	.832	-1.706
150	514	-.110	.255	.768	-1.099
150	515	.049	.129	.490	-.416
150	516	-.028	.132	.449	-.444
150	517	-.076	.132	.391	-.468
150	518	-.138	.116	.303	-.533
150	519	-.110	.100	.233	-.463
150	520	-.333	.259	.539	-1.181
150	521	-.342	.278	.481	-1.350
150	522	-.099	.159	.431	-.906
150	523	-.006	.108	.383	-.424
150	524	-.085	.123	.301	-.454
150	525	-.190	.119	.254	-.578
150	526	-.190	.115	.199	-.567
150	527	-.334	.191	.228	-1.138
150	528	-.381	.227	.232	-1.278
150	529	-.213	.177	.298	-1.104
150	530	-.116	.119	.368	-.600
150	531	-.075	.104	.320	-.461
150	532	-.166	.114	.266	-.559
150	533	-.237	.117	.163	-.639
150	534	-.421	.200	.135	-1.448
150	535	-.330	.178	.205	-1.107
150	536	-.216	.149	.289	-.880
150	537	-.187	.126	.237	-.692
150	538	-.163	.121	.219	-.605
150	539	-.126	.102	.267	-.495
150	540	-.210	.118	.247	-.761
150	541	-.367	.175	.155	-1.262
150	542	-.257	.152	.210	-1.012
150	543	-.116	.101	.246	-.510
150	544	-.137	.110	.251	-.566
150	545	-.169	.114	.237	-.614
150	546	-.170	.116	.236	-.593
150	547	-.143	.119	.273	-.634
150	548	-.191	.118	.169	-.639
150	549	-.230	.122	.138	-.673
150	550	-.175	.117	.245	-.608
150	551	-.150	.106	.196	-.731
150	552	-.157	.113	.219	-.525
150	553	-.189	.118	.183	-.624
150	554	-.217	.120	.181	-.651
150	555	-.170	.107	.186	-.771
150	556	-.132	.100	.190	-.515
150	557	-.156	.108	.196	-.609
150	558	-.236	.111	.131	-.715
150	559	-.227	.110	.198	-.606
150	560	-.222	.119	.207	-.632
150	561	-.208	.114	.191	-.597
150	562	-.078	.135	.370	-.546
150	563	-.051	.126	.363	-.474
150	564	-.192	.114	.227	-.584
150	565	-.139	.111	.235	-.540
150	566	-.038	.132	.497	-.466
150	567	.043	.129	.501	-.325
150	568	-.164	.108	.180	-.501
150	569	-.168	.110	.191	-.491
150	901	-.240	.120	.215	-.653
150	902	-.233	.139	.219	-.710
150	903	-.306	.132	.106	-.880
150	904	-.291	.125	.149	-.737
150	905	-.409	.153	.016	-1.045
150	906	-.190	.130	.275	-.721
150	907	-.242	.123	.252	-.864
150	908	-.289	.140	.169	-.817
150	909	-.355	.125	.036	-.882
150	910	-.229	.149	.320	-.715
150	911	-.077	.198	.704	-.858
150	912	-.499	.177	.074	-1.203
150	913	-.346	.123	.024	-.837
150	914	-.450	.246	.406	-1.547
150	915	-.295	.129	.089	-.978
150	916	-.270	.118	.083	-.881
150	917	-.302	.107	.069	-.636
150	918	-.269	.111	.116	-.649
150	919	-.279	.116	.148	-.674
150	920	.078	.214	.864	-.654
150	921	-.198	.117	.209	-.635
150	922	-.107	.117	.291	-.562
150	923	-.329	.114	.061	-.743
150	924	-.304	.113	.077	-.708
150	925	-.283	.126	.178	-.775
150	926	-.272	.113	.091	-.744
150	927	-.412	.127	-.041	-1.004
150	928	-.372	.118	.039	-.823
150	929	-.395	.131	-.010	-.857
150	930	-.305	.130	.076	-.723
150	931	-.312	.150	.199	-.892
150	932	-.232	.111	.110	-.621
150	933	-.263	.102	.101	-.636
150	934	-.206	.111	.200	-.578
150	935	-.362	.153	.122	-1.001
150	936	.120	.236	.987	-.578
150	937	-.128	.125	.275	-.552
160	101	-.363	.138	.135	-.937
160	102	-.328	.130	.154	-.937

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	153	-.363	.128	.102	-.848
160	154	-.179	.125	.201	-.798
160	155	-.163	.110	.154	-.630
160	156	-.165	.108	.148	-.611
160	157	-.218	.108	.144	-.629
160	158	-.227	.107	.091	-.590
160	159	-.245	.102	.094	-.631
160	160	-.258	.113	.141	-.713
160	161	-.321	.120	.100	-.955
160	162	-.276	.119	.134	-.905
160	163	-.239	.100	.124	-.554
160	164	-.244	.112	.149	-.606
160	165	-.198	.111	.180	-.588
160	166	-.151	.108	.215	-.529
160	167	-.122	.096	.228	-.456
160	168	-.149	.109	.264	-.517
160	169	-.269	.118	.109	-.801
160	170	-.232	.114	.144	-.758
160	171	-.203	.096	.117	-.519
160	172	-.208	.106	.143	-.557
160	173	-.198	.109	.180	-.588
160	174	-.152	.106	.227	-.533
160	175	-.134	.091	.164	-.486
160	176	-.159	.102	.180	-.522
160	177	-.261	.109	.146	-.630
160	178	-.224	.105	.124	-.605
160	179	-.195	.101	.109	-.600
160	180	-.198	.110	.136	-.627
160	181	-.204	.110	.132	-.566
160	182	-.163	.107	.205	-.533
160	183	-.184	.099	.169	-.497
160	184	-.190	.109	.220	-.613
160	185	-.190	.110	.197	-.539
160	186	-.162	.108	.228	-.499
160	187	-.185	.102	.136	-.492
160	188	-.190	.111	.165	-.589
160	189	-.232	.113	.142	-.632
160	190	-.185	.111	.191	-.573
160	201	-.267	.115	.289	-.676
160	202	-.275	.133	.384	-.728
160	203	-.357	.149	.379	-.980
160	204	-.301	.148	.416	-1.000
160	205	-.337	.155	.157	-1.122
160	206	-.276	.123	.095	-.726
160	207	-.325	.138	.114	-.832
160	208	-.340	.134	.119	-1.050
160	209	-.301	.115	.121	-.717
160	210	-.244	.137	.251	-.784
160	211	-.382	.129	.070	-.838
160	212	-.267	.129	.235	-.709

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	213	-.314	.133	.114	-1.041
160	214	-.265	.123	.092	-.693
160	215	-.378	.136	.124	-.896
160	216	-.317	.131	.092	-.791
160	217	-.290	.116	.129	-.747
160	218	-.299	.128	.154	-.875
160	219	-.369	.132	.117	-.983
160	220	-.293	.121	.175	-.758
160	221	-.256	.099	.058	-.626
160	222	-.272	.114	.087	-.726
160	223	-.373	.126	.016	-.885
160	224	-.297	.113	.151	-.759
160	225	-.264	.114	.104	-.696
160	226	-.263	.124	.131	-.792
160	227	-.397	.133	.060	-1.056
160	228	-.335	.127	.098	-.736
160	229	-.294	.119	.108	-.676
160	230	-.309	.120	.117	-.700
160	231	-.308	.123	.157	-.835
160	232	-.313	.112	.065	-.730
160	233	-.288	.115	.119	-.686
160	234	-.305	.119	.106	-1.145
160	235	-.283	.120	.130	-1.175
160	236	-.309	.107	.072	-.738
160	237	-.307	.119	.107	-.777
160	238	-.354	.126	.063	-.861
160	239	-.321	.124	.127	-.801
160	240	-.311	.121	.080	-.808
160	241	-.320	.126	.084	-.924
160	242	-.360	.130	.055	-.985
160	243	-.324	.127	.083	-.937
160	244	-.301	.105	.095	-.700
160	245	-.309	.124	.099	-.881
160	246	-.348	.132	.123	-.921
160	247	-.319	.129	.124	-.888
160	248	-.288	.113	.145	-.686
160	249	-.273	.122	.108	-.880
160	250	-.310	.126	.129	-.868
160	251	-.331	.124	.096	-.867
160	252	-.325	.123	.092	-.864
160	253	-.305	.120	.098	-.670
160	254	-.373	.127	.020	-.792
160	255	-.330	.133	.134	-.803
160	256	-.338	.128	.060	-1.043
160	257	-.328	.133	.165	-1.123
160	258	-.469	.185	.121	-1.364
160	259	-.444	.206	.197	-1.456
160	260	-.319	.141	.069	-1.054
160	261	-.309	.141	.116	-.808
160	262	-.323	.125	.072	-.787

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	163	-.348	.122	.104	-.806
160	164	-.257	.120	.206	-.651
160	165	-.289	.125	.202	-.733
160	166	-.202	.114	.228	-.599
160	167	-.250	.114	.143	-.706
160	168	-.176	.114	.186	-.593
160	169	-.225	.119	.226	-.714
160	170	-.295	.128	.093	-.791
160	171	-.338	.116	.121	-.731
160	172	-.278	.121	.190	-.701
160	173	-.209	.106	.249	-.581
160	174	-.193	.106	.268	-.571
160	175	-.241	.107	.113	-.624
160	176	-.197	.108	.166	-.598
160	177	-.259	.117	.138	-.708
160	178	-.255	.118	.148	-.749
160	179	-.246	.107	.149	-.648
160	180	-.187	.109	.223	-.593
160	181	-.223	.110	.191	-.643
160	182	-.218	.109	.184	-.640
160	183	-.295	.104	.003	-.638
160	184	-.253	.107	.070	-.591
160	185	-.268	.106	.075	-.625
160	186	-.278	.107	.079	-.635
160	187	-.386	.112	-.024	-.789
160	188	-.266	.106	.073	-.659
160	189	-.348	.116	.011	-.775
160	190	-.343	.118	.023	-.788
160	191	-.256	.108	.191	-.686
160	192	-.197	.109	.253	-.628
160	193	-.231	.110	.226	-.661
160	194	-.218	.109	.240	-.607
160	195	-.296	.105	.026	-.629
160	196	-.258	.109	.095	-.628
160	197	-.305	.113	.039	-.679
160	198	-.299	.115	.055	-.664
160	199	-.326	.103	.068	-.693
160	200	-.257	.095	.029	-.570
160	141	-.232	.135	.230	-1.533
160	142	-.219	.130	.213	-2.126
160	143	-.191	.100	.104	-.557
160	144	-.191	.106	.149	-.588
160	145	-.269	.113	.134	-.715
160	146	-.263	.117	.161	-.734
160	147	-.275	.111	.083	-.674
160	148	-.266	.118	.097	-.698
160	149	-.358	.131	.071	-.857
160	150	-.313	.128	.106	-.818
160	151	-.269	.111	.131	-.651
160	152	-.279	.121	.148	-.686

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	253	-.285	.125	.112	-.757
160	254	-.386	.130	.053	-.891
160	255	-.411	.147	.018	-.935
160	256	-.430	.144	.060	-1.139
160	257	-.388	.140	.138	-1.034
160	268	-.362	.141	.106	-.939
160	269	-.324	.141	.082	-1.066
160	270	-.385	.151	.046	-.957
160	271	-.373	.165	.179	-1.107
160	272	-.389	.151	.095	-1.256
160	273	-.371	.152	.185	-1.039
160	274	-.392	.157	.097	-1.212
160	275	-.367	.160	.141	-1.152
160	276	-.309	.123	.056	-.902
160	277	-.329	.137	.064	-.913
160	278	-.402	.164	.049	-1.097
160	279	-.377	.160	.203	-1.159
160	280	-.425	.166	.077	-1.411
160	281	-.290	.164	.598	-.953
160	282	-.378	.166	.092	-1.465
160	283	-.362	.183	.174	-1.572
160	284	-.263	.124	.185	-.679
160	285	-.209	.114	.132	-.632
160	286	-.326	.143	.270	-.897
160	287	-.327	.142	.115	-.876
160	288	-.394	.153	.074	-1.262
160	289	-.379	.160	.130	-1.296
160	290	-.435	.165	.150	-1.188
160	291	-.500	.219	.145	-1.666
160	292	-.548	.248	.037	-1.784
160	293	-.188	.111	.281	-.608
160	294	-.213	.111	.257	-.619
160	295	-.205	.123	.337	-.653
160	296	-.231	.117	.148	-.689
160	297	-.275	.146	.159	-.955
160	298	-.303	.150	.118	-.988
160	299	-.297	.164	.154	-1.042
160	300	-.432	.173	.056	-1.560
160	301	-.423	.185	.039	-1.528
160	302	-.204	.116	.167	-.623
160	303	-.171	.114	.207	-.634
160	304	-.198	.111	.233	-.613
160	305	-.198	.118	.235	-.670
160	306	-.224	.118	.193	-.655
160	307	-.204	.119	.274	-.648
160	308	-.215	.125	.251	-.850
160	309	-.330	.185	.179	-1.288
160	310	-.366	.184	.124	-1.432
160	311	-.146	.116	.242	-.537
160	312	-.152	.107	.225	-.624

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	313	-.144	.113	.270	-.641
160	314	-.160	.114	.267	-.638
160	315	-.172	.117	.254	-.699
160	316	-.152	.114	.238	-.334
160	317	-.214	.150	.241	-.956
160	401	-.329	.160	.677	-1.125
160	402	-.325	.155	.749	-.956
160	403	-.391	.182	.453	-1.023
160	404	-.052	.275	.788	-1.013
160	405	.092	.306	1.015	-1.069
160	406	-.322	.153	.190	-1.003
160	407	-.335	.133	.145	-.978
160	408	-.009	.146	.471	-.532
160	409	.100	.170	.730	-.499
160	410	.153	.182	.753	-.457
160	411	.248	.178	.940	-.337
160	412	-.407	.250	.350	-1.177
160	413	-.334	.137	.168	-.821
160	414	-.308	.135	.166	-.772
160	415	-.135	.117	.299	-.576
160	416	-.063	.136	.374	-.466
160	417	.134	.150	.621	-.340
160	418	.309	.174	.895	-.196
160	419	.445	.189	1.023	-.235
160	420	.387	.198	1.091	-.221
160	421	.356	.209	1.041	-.326
160	422	.101	.136	.354	-.714
160	423	.014	.127	.520	-.347
160	424	.221	.158	.751	-.215
160	425	.312	.179	.956	-.205
160	426	.394	.200	1.180	-.199
160	427	.366	.208	1.031	-.377
160	428	.246	.199	.941	-.471
160	429	-.314	.138	.154	-.969
160	430	-.121	.137	.431	-.641
160	431	-.007	.131	.429	-.608
160	432	-.300	.139	.412	-1.243
160	433	-.330	.135	.384	-.966
160	434	-.094	.133	.404	-.791
160	435	-.178	.131	.334	-.635
160	436	-.956	.142	.532	-.572
160	437	-.038	.156	.610	-.627
160	438	-.027	.191	.684	-.637
160	439	.211	.165	.794	-.329
160	440	.306	.187	.967	-.382
160	441	.278	.187	.881	-.380
160	442	.178	.199	.937	-.532
160	443	-.183	.135	.328	-.775
160	444	-.075	.143	.468	-.525
160	445	-.240	.139	.266	-.747

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	446	-.120	.137	.438	-.619
160	447	-.006	.136	.539	-.507
160	448	.070	.153	.682	-.477
160	449	.132	.168	.700	-.463
160	450	.141	.192	.965	-.551
160	451	.061	.178	.815	-.512
160	452	-.331	.163	.315	-1.162
160	453	-.240	.143	.274	-1.084
160	454	-.139	.136	.346	-.657
160	455	-.261	.178	.812	-.917
160	456	-.308	.188	.476	-1.011
160	457	-.228	.148	.383	-.810
160	458	-.245	.162	.361	-.948
160	459	-.130	.126	.422	-.638
160	460	-.082	.132	.516	-.641
160	461	-.136	.136	.465	-.588
160	462	-.058	.133	.417	-.514
160	463	-.021	.106	.487	-.454
160	464	-.127	.110	.266	-.527
160	465	-.128	.125	.340	-.594
160	466	-.102	.132	.369	-.566
160	467	-.155	.111	.253	-.603
160	468	-.160	.118	.307	-.552
160	469	-.147	.119	.337	-.577
160	470	-.120	.116	.329	-.512
160	471	-.073	.101	.296	-.435
160	472	-.146	.110	.226	-.548
160	473	-.203	.114	.157	-.586
160	474	-.182	.112	.168	-.569
160	475	-.140	.109	.203	-.568
160	476	-.166	.114	.194	-.571
160	477	-.129	.113	.262	-.536
160	478	-.084	.113	.265	-.520
160	479	-.005	.101	.305	-.347
160	480	-.048	.114	.341	-.427
160	481	-.101	.117	.269	-.523
160	482	-.101	.120	.303	-.565
160	483	-.024	.100	.347	-.388
160	484	-.014	.121	.439	-.466
160	485	-.033	.132	.420	-.551
160	486	.005	.131	.476	-.407
160	487	.045	.121	.479	-.327
160	488	-.034	.127	.463	-.411
160	489	-.333	.107	-.022	-.738
160	490	-.181	.126	.224	-.603
160	501	-.090	.162	.520	-.613
160	502	-.160	.143	.297	-.697
160	503	-.057	.135	.487	-.489
160	504	-.419	.188	.195	-1.042
160	505	-.161	.117	.226	-.555

APPENDIX A -- PRESSURE DATA; CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	506	-.381	.158	.189	-.962
160	507	-.696	.098	.169	-.407
160	508	.164	.203	.837	-.714
160	509	-.212	.113	.103	-.567
160	510	-.098	.116	.329	-.463
160	511	-.122	.112	.261	-.495
160	512	.197	.220	1.146	-.376
160	513	-.514	.311	.605	-1.593
160	514	-.297	.278	.587	-1.308
160	515	-.025	.113	.317	-.438
160	516	-.085	.120	.313	-.463
160	517	-.120	.123	.232	-.502
160	518	-.152	.116	.181	-.506
160	519	-.107	.095	.202	-.479
160	520	-.476	.209	.337	-1.261
160	521	-.502	.237	.338	-1.373
160	522	-.123	.149	.334	-.798
160	523	-.036	.096	.300	-.344
160	524	-.108	.112	.283	-.492
160	525	-.185	.114	.198	-.577
160	526	-.180	.112	.203	-.550
160	527	-.397	.165	.173	-1.268
160	528	-.442	.203	.186	-1.355
160	529	-.217	.163	.193	-1.095
160	530	-.131	.108	.316	-.571
160	531	-.076	.101	.278	-.407
160	532	-.153	.110	.245	-.576
160	533	-.205	.113	.212	-.657
160	534	-.431	.199	.179	-1.415
160	535	-.350	.187	.164	-1.082
160	536	-.194	.131	.195	-.837
160	537	-.171	.110	.221	-.528
160	538	-.144	.107	.220	-.561
160	539	-.098	.101	.228	-.479
160	540	-.163	.116	.216	-.587
160	541	-.324	.153	.122	-.951
160	542	-.219	.138	.196	-.943
160	543	-.102	.096	.240	-.477
160	544	-.118	.106	.236	-.485
160	545	-.122	.105	.212	-.520
160	546	-.113	.108	.244	-.525
160	547	-.073	.104	.226	-.498
160	548	-.166	.105	.149	-.518
160	549	-.196	.109	.130	-.548
160	550	-.155	.107	.158	-.526
160	551	-.132	.097	.198	-.467
160	552	-.125	.104	.297	-.455
160	553	-.140	.103	.231	-.538
160	554	-.160	.104	.194	-.557
160	555	-.164	.102	.252	-.564

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	556	-.119	.097	.180	-.417
160	557	-.166	.107	.276	-.535
160	558	-.208	.108	.211	-.592
160	559	-.223	.101	.124	-.608
160	560	-.205	.107	.180	-.670
160	561	-.184	.102	.198	-.619
160	562	-.113	.118	.329	-.459
160	563	-.095	.108	.314	-.448
160	564	-.152	.112	.297	-.555
160	565	-.131	.105	.228	-.496
160	566	-.080	.119	.475	-.469
160	567	-.001	.128	.579	-.424
160	568	-.144	.103	.214	-.558
160	569	-.137	.103	.224	-.544
160	901	-.239	.135	.208	-.817
160	902	-.207	.152	.293	-.728
160	903	-.311	.144	.295	-.907
160	904	-.310	.130	.075	-.760
160	905	-.406	.163	.119	-1.137
160	906	-.254	.141	.198	-.800
160	907	-.291	.144	.254	-1.101
160	908	-.333	.154	.256	-.866
160	909	-.313	.116	.020	-.718
160	910	-.324	.145	.335	-.808
160	911	-.090	.205	.591	-.747
160	912	-.569	.184	.154	-1.351
160	913	-.401	.136	.036	-.882
160	914	-.572	.239	.277	-1.510
160	915	-.343	.156	.257	-.987
160	916	-.306	.138	.183	-.892
160	917	-.331	.120	.071	-.713
160	918	-.312	.125	.296	-.741
160	919	-.334	.128	.102	-.843
160	920	-.031	.158	.650	-.546
160	921	-.223	.125	.244	-.636
160	922	-.125	.111	.276	-.564
160	923	-.364	.121	.012	-1.244
160	924	-.337	.115	.029	-.719
160	925	-.282	.134	.173	-.899
160	926	-.305	.148	.295	-1.249
160	927	-.364	.143	.096	-.919
160	928	-.324	.135	.135	-.887
160	929	-.360	.159	.272	-1.193
160	930	-.296	.155	.317	-1.050
160	931	-.299	.179	.544	-1.101
160	932	-.232	.103	.144	-.603
160	933	-.254	.103	.069	-.579
160	934	-.194	.110	.171	-.564
160	935	-.338	.150	.111	-1.215
160	936	.001	.191	.763	-.603

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	937	-.156	.116	.328	-.539
170	101	-.366	.140	.064	-.963
170	102	-.300	.129	.104	-.739
170	103	-.365	.134	.044	-.856
170	104	-.237	.126	.171	-.904
170	105	-.312	.133	.124	-.775
170	106	-.213	.111	.149	-.580
170	107	-.270	.125	.131	-.756
170	108	-.165	.121	.228	-.688
170	109	-.254	.132	.190	-.856
170	110	-.260	.139	.198	-.781
170	111	-.315	.125	.078	-.800
170	112	-.221	.125	.181	-.714
170	113	-.228	.115	.188	-.692
170	114	-.178	.111	.227	-.620
170	115	-.266	.112	.133	-.710
170	116	-.184	.111	.181	-.600
170	117	-.280	.123	.076	-.720
170	118	-.236	.120	.108	-.692
170	119	-.261	.107	.074	-.633
170	120	-.169	.106	.171	-.539
170	121	-.248	.111	.100	-.639
170	122	-.202	.107	.121	-.563
170	123	-.286	.108	.071	-.665
170	124	-.199	.108	.165	-.570
170	125	-.265	.114	.102	-.712
170	126	-.227	.112	.131	-.649
170	127	-.334	.113	.053	-.768
170	128	-.215	.105	.160	-.646
170	129	-.317	.119	.088	-.793
170	130	-.274	.117	.139	-.744
170	131	-.284	.126	.127	-.809
170	132	-.191	.124	.218	-.749
170	133	-.263	.124	.139	-.683
170	134	-.210	.116	.186	-.580
170	135	-.292	.106	.037	-.649
170	136	-.210	.106	.129	-.589
170	137	-.291	.114	.085	-.698
170	138	-.244	.112	.121	-.642
170	139	-.308	.109	.071	-.662
170	140	-.164	.092	.114	-.457
170	141	-.276	.146	.134	-1.341
170	142	-.222	.132	.159	-1.341
170	143	-.183	.103	.135	-.314
170	144	-.190	.112	.182	-.618
170	145	-.238	.117	.168	-.671
170	146	-.216	.118	.176	-.720
170	147	-.198	.103	.163	-.554
170	148	-.200	.112	.207	-.599
170	149	-.244	.118	.182	-.671

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	150	-.226	.118	.195	-.616
170	151	-.201	.103	.163	-.613
170	152	-.221	.115	.177	-.689
170	153	-.269	.121	.144	-.771
170	154	-.173	.114	.200	-.662
170	155	-.150	.105	.220	-.748
170	156	-.157	.112	.205	-.519
170	157	-.204	.114	.153	-.570
170	158	-.212	.114	.162	-.596
170	159	-.189	.102	.125	-.516
170	160	-.200	.113	.150	-.581
170	161	-.243	.118	.116	-.642
170	162	-.214	.117	.149	-.621
170	163	-.196	.101	.170	-.590
170	164	-.196	.112	.223	-.636
170	165	-.195	.112	.181	-.610
170	166	-.160	.111	.211	-.579
170	167	-.122	.095	.218	-.445
170	168	-.148	.109	.253	-.528
170	169	-.232	.117	.210	-.685
170	170	-.212	.116	.209	-.630
170	171	-.171	.103	.159	-.552
170	172	-.181	.111	.182	-.613
170	173	-.180	.110	.209	-.533
170	174	-.147	.108	.234	-.498
170	175	-.134	.091	.184	-.435
170	176	-.152	.099	.202	-.472
170	177	-.214	.107	.153	-.563
170	178	-.196	.108	.163	-.565
170	179	-.171	.097	.135	-.611
170	180	-.182	.106	.139	-.663
170	181	-.187	.110	.139	-.731
170	182	-.157	.109	.176	-.688
170	183	-.158	.100	.166	-.521
170	184	-.180	.113	.196	-.542
170	185	-.184	.115	.217	-.561
170	186	-.161	.111	.236	-.528
170	187	-.167	.099	.217	-.518
170	188	-.186	.108	.228	-.542
170	189	-.203	.110	.198	-.568
170	190	-.159	.108	.221	-.533
170	201	-.247	.113	.128	-.644
170	202	-.270	.138	.159	-.837
170	203	-.341	.159	.125	-1.151
170	204	-.316	.165	.207	-1.376
170	205	-.278	.147	.137	-.965
170	206	-.245	.129	.264	-.713
170	207	-.288	.165	.408	-1.075
170	208	-.350	.170	.367	-1.175
170	209	-.341	.140	.099	-.868

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	210	-.235	.137	.168	-.823
170	211	-.394	.156	.221	-.956
170	212	-.250	.132	.109	-.765
170	213	-.273	.138	.161	-1.010
170	214	-.246	.126	.166	-.803
170	215	-.378	.160	.207	-.976
170	216	-.356	.150	.116	-.934
170	217	-.312	.141	.111	-.966
170	218	-.257	.136	.132	-.803
170	219	-.306	.140	.086	-.867
170	220	-.259	.132	.139	-.829
170	221	-.217	.106	.199	-.635
170	222	-.262	.134	.159	-.793
170	223	-.349	.156	.111	-1.007
170	224	-.305	.141	.188	-.896
170	225	-.278	.123	.123	-.836
170	226	-.285	.136	.168	-.915
170	227	-.307	.127	.121	-.810
170	228	-.265	.121	.129	-.847
170	229	-.240	.117	.151	-.682
170	230	-.266	.120	.134	-.770
170	231	-.293	.137	.110	-.809
170	232	-.316	.164	.210	-1.112
170	233	-.283	.159	.240	-1.025
170	234	-.314	.163	.234	-1.201
170	235	-.283	.160	.253	-1.097
170	236	-.265	.109	.114	-.630
170	237	-.291	.128	.161	-.775
170	238	-.355	.142	.135	-.946
170	239	-.323	.141	.175	-.928
170	240	-.305	.133	.185	-.879
170	241	-.272	.122	.138	-.797
170	242	-.316	.127	.110	-.791
170	243	-.272	.121	.113	-.685
170	244	-.306	.131	.102	-.833
170	245	-.336	.162	.140	-1.082
170	246	-.388	.175	.129	-1.205
170	247	-.369	.177	.148	-1.561
170	248	-.294	.146	.186	-.853
170	249	-.303	.164	.207	-1.820
170	250	-.344	.166	.173	-1.771
170	251	-.268	.132	.143	-.806
170	252	-.258	.123	.289	-.752
170	253	-.256	.128	.291	-.700
170	254	-.312	.122	.068	-.760
170	255	-.313	.153	.178	-1.065
170	256	-.328	.152	.099	-1.313
170	257	-.325	.158	.191	-1.149
170	258	-.455	.211	.173	-1.345
170	259	-.451	.229	.131	-1.734

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	260	-.215	.119	.139	-.739
170	261	-.202	.121	.165	-.654
170	262	-.253	.120	.123	-.742
170	263	-.234	.121	.134	-.764
170	264	-.284	.134	.164	-1.034
170	265	-.283	.146	.205	-.964
170	266	-.344	.172	.129	-1.154
170	267	-.358	.193	.237	-2.816
170	268	-.356	.161	.169	-1.343
170	269	-.232	.128	.200	-.824
170	270	-.294	.136	.153	-.940
170	271	-.270	.147	.181	-1.039
170	272	-.295	.154	.242	-1.246
170	273	-.265	.155	.239	-1.111
170	274	-.257	.139	.176	-.905
170	275	-.230	.139	.229	-.912
170	276	-.208	.114	.155	-.687
170	277	-.206	.121	.220	-.717
170	278	-.263	.134	.143	-.865
170	279	-.236	.134	.145	-.907
170	280	-.313	.165	.247	-1.646
170	281	-.167	.181	.921	-.956
170	282	-.333	.204	.198	-1.821
170	283	-.339	.211	.327	-2.057
170	284	-.195	.113	.185	-.625
170	285	-.125	.100	.172	-.486
170	286	-.237	.127	.182	-.668
170	287	-.225	.124	.219	-.620
170	288	-.239	.128	.167	-.733
170	289	-.228	.138	.212	-.819
170	290	-.287	.152	.160	-.978
170	291	-.309	.176	.226	-1.388
170	292	-.348	.200	.126	-1.543
170	293	-.163	.117	.243	-.334
170	294	-.193	.116	.223	-.548
170	295	-.169	.115	.262	-.527
170	296	-.179	.106	.185	-.562
170	297	-.190	.119	.178	-.698
170	298	-.226	.120	.164	-.742
170	299	-.207	.126	.186	-.758
170	300	-.261	.137	.128	-1.069
170	301	-.233	.147	.157	-1.066
170	302	-.201	.110	.253	-.655
170	303	-.167	.108	.269	-.574
170	304	-.154	.103	.230	-.528
170	305	-.149	.107	.285	-.527
170	306	-.181	.110	.265	-.565
170	307	-.160	.111	.287	-.550
170	308	-.168	.115	.215	-.747
170	309	-.204	.139	.215	-.960

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	310	-.236	.142	.196	-.925
170	311	-.138	.110	.265	-.490
170	312	-.135	.106	.218	-.493
170	313	-.129	.112	.247	-.529
170	314	-.158	.114	.224	-.545
170	315	-.147	.115	.246	-.544
170	316	-.138	.104	.269	-.554
170	317	-.158	.118	.255	-.645
170	401	-.325	.193	.572	-1.201
170	402	-.331	.179	.733	-1.225
170	403	-.378	.213	.537	-1.249
170	404	-.221	.266	.761	-1.013
170	405	-.147	.308	1.111	-1.257
170	406	-.324	.198	.703	-1.206
170	407	-.314	.157	.323	-.956
170	408	-.044	.149	.554	-.493
170	409	.039	.171	.759	-.504
170	410	.110	.183	.975	-.528
170	411	.243	.201	1.018	-.555
170	412	-.532	.240	.174	-1.420
170	413	-.367	.170	.528	-1.019
170	414	-.332	.164	.529	-.901
170	415	-.146	.145	.405	-.704
170	416	-.109	.145	.461	-.622
170	417	.058	.191	.821	-.581
170	418	.221	.223	.999	-.460
170	419	.329	.213	.998	-.356
170	420	.305	.235	1.222	-.385
170	421	.232	.222	.940	-.680
170	422	-.151	.138	.392	-.647
170	423	-.046	.133	.462	-.466
170	424	.104	.174	.796	-.451
170	425	.163	.204	1.001	-.528
170	426	.253	.229	.991	-.519
170	427	.270	.226	1.125	-.573
170	428	.173	.205	.931	-.709
170	429	-.336	.164	.127	-1.211
170	430	-.172	.143	.281	-.908
170	431	-.087	.133	.464	-.560
170	432	-.236	.179	.764	-1.215
170	433	-.297	.164	.469	-1.028
170	434	-.149	.142	.374	-.617
170	435	-.177	.134	.294	-.761
170	436	-.092	.134	.522	-.559
170	437	-.107	.142	.601	-.648
170	438	-.141	.152	.567	-.628
170	439	.036	.155	.605	-.427
170	440	.121	.189	.915	-.470
170	441	.268	.187	.859	-.319
170	442	.121	.293	.810	-.514
170	443	-.201	.136	.438	-.753
170	444	-.121	.136	.607	-.624
170	445	-.240	.136	.258	-.721
170	446	-.152	.124	.327	-.620
170	447	-.078	.121	.373	-.468
170	448	-.041	.134	.580	-.485
170	449	-.021	.157	.558	-.457
170	450	.008	.187	.893	-.582
170	451	-.024	.167	.682	-.562
170	452	-.229	.173	.673	-1.359
170	453	-.243	.145	.282	-.941
170	454	-.160	.127	.319	-.631
170	455	-.122	.158	.619	-.744
170	456	-.154	.167	.594	-.730
170	457	-.205	.134	.177	-.790
170	458	-.168	.136	.302	-.685
170	459	-.107	.124	.375	-.636
170	460	-.085	.131	.397	-.595
170	461	-.153	.127	.355	-.621
170	462	-.098	.121	.370	-.542
170	463	-.058	.111	.308	-.428
170	464	-.138	.123	.262	-.535
170	465	-.157	.134	.300	-.589
170	466	-.132	.136	.363	-.646
170	467	-.126	.100	.185	-.514
170	468	-.163	.108	.212	-.545
170	469	-.170	.110	.260	-.552
170	470	-.143	.109	.299	-.515
170	471	-.076	.102	.297	-.407
170	472	-.153	.113	.220	-.533
170	473	-.199	.118	.200	-.647
170	474	-.182	.116	.214	-.573
170	475	-.110	.098	.173	-.437
170	476	-.160	.107	.165	-.531
170	477	-.158	.107	.198	-.547
170	478	-.129	.109	.222	-.510
170	479	-.051	.107	.311	-.415
170	480	-.105	.120	.298	-.526
170	481	-.138	.127	.295	-.560
170	482	-.129	.116	.285	-.605
170	483	-.051	.102	.286	-.453
170	484	-.090	.119	.366	-.564
170	485	-.125	.123	.384	-.627
170	486	-.091	.123	.331	-.546
170	487	-.014	.114	.377	-.373
170	488	-.082	.125	.389	-.480
170	489	-.282	.115	.182	-.699
170	490	-.173	.129	.302	-.639
170	501	-.103	.191	.540	-1.119
170	502	-.178	.156	.327	-.797
170	503	-.088	.132	.475	-.546
170	504	-.516	.199	.129	-1.229
170	505	-.218	.129	.228	-.701
170	506	-.374	.176	.146	-1.107
170	507	-.117	.102	.215	-.530
170	508	.081	.218	.968	-.753
170	509	-.223	.119	.161	-.677
170	510	-.162	.124	.275	-.707
170	511	-.149	.123	.220	-.596
170	512	.076	.202	.987	-.612
170	513	-.652	.284	.274	-2.147
170	514	-.463	.249	.268	-1.373
170	515	-.101	.109	.295	-.485
170	516	-.144	.118	.255	-.524
170	517	-.163	.116	.235	-.602
170	518	-.175	.112	.224	-.535
170	519	-.118	.101	.220	-.473
170	520	-.467	.217	.332	-1.477
170	521	-.456	.239	.287	-1.518
170	522	-.165	.137	.353	-.885
170	523	-.078	.098	.290	-.376
170	524	-.141	.115	.286	-.493
170	525	-.198	.115	.225	-.543
170	526	-.186	.113	.246	-.556
170	527	-.392	.192	.220	-1.133
170	528	-.410	.227	.229	-1.241
170	529	-.222	.149	.235	-1.063
170	530	-.158	.118	.202	-.539
170	531	-.093	.098	.209	-.416
170	532	-.171	.108	.179	-.569
170	533	-.214	.111	.158	-.634
170	534	-.397	.190	.216	-1.417
170	535	-.249	.177	.228	-1.018
170	536	-.183	.124	.268	-.775
170	537	-.180	.115	.285	-.585
170	538	-.149	.113	.343	-.564
170	539	-.101	.102	.241	-.516
170	540	-.175	.117	.229	-.660
170	541	-.263	.140	.183	-.902
170	542	-.195	.125	.229	-.759
170	543	-.104	.099	.191	-.577
170	544	-.123	.113	.341	-.579
170	545	-.139	.119	.253	-.540
170	546	-.133	.115	.243	-.544
170	547	-.086	.097	.257	-.432
170	548	-.177	.104	.167	-.548
170	549	-.207	.107	.153	-.600
170	550	-.172	.106	.173	-.598
170	551	-.144	.097	.259	-.438
170	552	-.136	.104	.297	-.498

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	553	-.134	.102	.293	-.515
170	554	-.153	.102	.256	-.503
170	555	-.160	.097	.169	-.484
170	556	-.113	.102	.273	-.468
170	557	-.160	.102	.179	-.511
170	558	-.201	.106	.160	-.550
170	559	-.225	.096	.085	-.576
170	560	-.199	.101	.119	-.559
170	561	-.179	.096	.123	-.539
170	562	-.129	.104	.326	-.524
170	563	-.113	.104	.243	-.428
170	564	-.142	.105	.215	-.469
170	565	-.134	.098	.227	-.433
170	566	-.100	.111	.248	-.441
170	567	-.076	.109	.377	-.399
170	568	-.136	.101	.227	-.465
170	569	-.126	.100	.221	-.448
170	901	-.257	.144	.376	-.685
170	902	-.177	.148	.520	-.744
170	903	-.326	.151	.251	-.876
170	904	-.289	.134	.106	-.813
170	905	-.393	.173	.195	-1.110
170	906	-.238	.150	.247	-.897
170	907	-.340	.170	.263	-1.256
170	908	-.341	.180	.275	-1.185
170	909	-.341	.133	.056	-1.257
170	910	-.337	.175	.342	-1.168
170	911	-.220	.235	.524	-1.583
170	912	-.542	.218	.175	-1.358
170	913	-.478	.163	-.025	-1.099
170	914	-.556	.254	.299	-1.968
170	915	-.337	.162	.154	-.983
170	916	-.258	.141	.109	-.902
170	917	-.335	.135	.195	-.840
170	918	-.318	.163	.374	-.924
170	919	-.411	.167	.259	-1.100
170	920	-.108	.156	.602	-1.156
170	921	-.268	.129	.183	-.772
170	922	-.156	.113	.235	-.572
170	923	-.350	.136	.081	-.848
170	924	-.276	.118	.096	-.734
170	925	-.293	.172	.308	-1.424
170	926	-.278	.157	.138	-1.705
170	927	-.278	.129	.096	-.741
170	928	-.215	.121	.159	-.630
170	929	-.277	.171	.309	-1.286
170	930	-.227	.167	.347	-.927
170	931	-.301	.201	.617	-1.180
170	932	-.252	.110	.114	-.602
170	933	-.290	.106	.012	-.712

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	934	-.192	.109	.145	-.632
170	935	-.287	.142	.151	-.874
170	936	-.139	.156	.470	-.689
170	937	-.212	.125	.182	-.714
180	101	-.311	.139	.182	-.821
180	102	-.250	.128	.268	-.723
180	103	-.312	.113	.037	-.833
180	104	-.197	.110	.147	-.665
180	105	-.275	.120	.116	-.795
180	106	-.205	.109	.177	-.615
180	107	-.270	.115	.189	-.639
180	108	-.161	.110	.278	-.534
180	109	-.243	.117	.136	-.689
180	110	-.232	.122	.210	-.632
180	111	-.305	.118	.313	-.713
180	112	-.208	.120	.411	-.619
180	113	-.244	.117	.222	-.709
180	114	-.193	.113	.260	-.645
180	115	-.269	.109	.132	-.674
180	116	-.175	.108	.240	-.601
180	117	-.258	.121	.170	-.731
180	118	-.211	.116	.190	-.662
180	119	-.277	.108	.092	-.610
180	120	-.178	.107	.188	-.528
180	121	-.252	.112	.126	-.620
180	122	-.200	.107	.150	-.544
180	123	-.277	.111	.127	-.654
180	124	-.180	.110	.223	-.538
180	125	-.249	.116	.185	-.630
180	126	-.205	.113	.235	-.565
180	127	-.291	.110	.063	-.636
180	128	-.178	.106	.163	-.531
180	129	-.261	.115	.099	-.623
180	130	-.218	.111	.138	-.580
180	131	-.310	.112	.104	-.991
180	132	-.204	.109	.210	-.694
180	133	-.260	.107	.168	-.620
180	134	-.200	.101	.198	-.549
180	135	-.269	.107	.021	-.639
180	136	-.171	.105	.118	-.541
180	137	-.246	.112	.062	-.643
180	138	-.197	.109	.113	-.592
180	139	-.274	.105	.056	-.674
180	140	-.117	.091	.215	-.391
180	141	-.250	.123	.148	-.727
180	142	-.194	.112	.162	-.625
180	143	-.190	.092	.142	-.560
180	144	-.184	.105	.204	-.562
180	145	-.210	.108	.204	-.590

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	147	-.188	.098	.162	-.557
180	148	-.186	.106	.182	-.583
180	149	-.206	.108	.161	-.600
180	150	-.200	.110	.179	-.649
180	151	-.195	.098	.094	-.589
180	152	-.194	.108	.132	-.657
180	153	-.216	.109	.102	-.693
180	154	-.169	.111	.157	-.786
180	155	-.157	.102	.144	-.530
180	156	-.160	.110	.172	-.514
180	157	-.199	.111	.141	-.565
180	158	-.207	.112	.121	-.578
180	159	-.198	.098	.145	-.554
180	160	-.203	.107	.161	-.597
180	161	-.223	.109	.148	-.643
180	162	-.210	.109	.146	-.637
180	163	-.195	.099	.120	-.555
180	164	-.199	.109	.147	-.616
180	165	-.176	.110	.168	-.556
180	166	-.161	.110	.177	-.535
180	167	-.147	.097	.156	-.564
180	168	-.171	.108	.178	-.655
180	169	-.217	.111	.148	-.719
180	170	-.208	.109	.124	-.709
180	171	-.203	.095	.185	-.507
180	172	-.205	.103	.213	-.526
180	173	-.178	.103	.219	-.513
180	174	-.164	.103	.233	-.501
180	175	-.152	.094	.198	-.519
180	176	-.169	.104	.230	-.590
180	177	-.208	.106	.181	-.638
180	178	-.210	.106	.203	-.631
180	179	-.206	.104	.171	-.562
180	180	-.207	.112	.208	-.588
180	181	-.179	.114	.211	-.561
180	182	-.168	.116	.237	-.552
180	183	-.168	.098	.275	-.530
180	184	-.186	.110	.322	-.619
180	185	-.162	.108	.337	-.597
180	186	-.161	.108	.334	-.590
180	187	-.185	.100	.164	-.533
180	188	-.205	.111	.173	-.567
180	189	-.183	.110	.193	-.535
180	190	-.166	.109	.206	-.516
180	201	-.232	.118	.120	-.677
180	202	-.254	.134	.142	-1.003
180	203	-.287	.144	.158	-.923
180	204	-.311	.166	.252	-1.004
180	205	-.226	.117	.156	-.704
180	206	-.219	.114	.154	-.630

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	207	-.204	.171	.355	-.822
180	208	-.225	.217	.782	-1.401
180	209	-.291	.155	.243	-1.232
180	210	-.199	.117	.227	-.650
180	211	-.293	.184	.482	-1.183
180	212	-.210	.115	.204	-.646
180	213	-.226	.116	.181	-.648
180	214	-.216	.116	.159	-.586
180	215	-.234	.188	.711	-.904
180	216	-.267	.172	.361	-.827
180	217	-.210	.160	.475	-.765
180	218	-.199	.118	.159	-.712
180	219	-.231	.122	.199	-.734
180	220	-.219	.119	.167	-.731
180	221	-.210	.111	.142	-.574
180	222	-.245	.130	.201	-.719
180	223	-.290	.143	.166	-1.011
180	224	-.288	.155	.204	-1.181
180	225	-.307	.144	.168	-1.015
180	226	-.331	.170	.213	-1.477
180	227	-.241	.110	.136	-.657
180	228	-.198	.112	.164	-.540
180	229	-.198	.115	.212	-.571
180	230	-.240	.119	.211	-.696
180	231	-.244	.130	.232	-.735
180	232	-.256	.127	.145	-.665
180	233	-.258	.134	.226	-.728
180	234	-.325	.151	.177	-1.151
180	235	-.294	.147	.227	-1.121
180	236	-.217	.103	.151	-.594
180	237	-.229	.116	.167	-.735
180	238	-.285	.128	.139	-.848
180	239	-.267	.131	.151	-.826
180	240	-.255	.130	.240	-.969
180	241	-.210	.115	.212	-.649
180	242	-.254	.119	.183	-.692
180	243	-.218	.115	.221	-.636
180	244	-.227	.110	.156	-.618
180	245	-.242	.126	.192	-.817
180	246	-.292	.136	.164	-1.051
180	247	-.289	.144	.169	-1.232
180	248	-.215	.141	.367	-.692
180	249	-.262	.160	.229	-1.061
180	250	-.307	.161	.207	-1.044
180	251	-.201	.119	.183	-.703
180	252	-.196	.109	.156	-.621
180	253	-.203	.111	.172	-.657
180	254	-.279	.126	.225	-.709
180	255	-.244	.124	.140	-.703
180	256	-.235	.121	.166	-1.079
180	257	-.238	.135	.178	-1.303
180	258	-.329	.160	.170	-1.302
180	259	-.314	.161	.188	-1.484
180	260	-.183	.106	.232	-.567
180	261	-.171	.109	.242	-.559
180	262	-.228	.114	.237	-.742
180	263	-.213	.114	.280	-.660
180	264	-.220	.116	.189	-.684
180	265	-.211	.120	.189	-.653
180	266	-.262	.133	.139	-.835
180	267	-.272	.150	.186	-1.329
180	268	-.267	.128	.297	-.928
180	269	-.184	.110	.218	-.561
180	270	-.241	.115	.184	-.668
180	271	-.210	.120	.232	-.697
180	272	-.223	.113	.167	-.651
180	273	-.196	.119	.259	-.629
180	274	-.221	.114	.159	-.575
180	275	-.188	.118	.232	-.587
180	276	-.184	.104	.178	-.528
180	277	-.181	.110	.219	-.510
180	278	-.229	.118	.202	-.704
180	279	-.198	.115	.213	-.643
180	280	-.219	.120	.169	-.808
180	281	-.132	.135	.490	-.706
180	282	-.235	.160	.335	-1.240
180	283	-.237	.160	.288	-1.188
180	284	-.171	.103	.129	-.556
180	285	-.092	.092	.247	-.405
180	286	-.210	.113	.123	-.636
180	287	-.193	.108	.137	-.578
180	288	-.184	.103	.172	-.518
180	289	-.174	.109	.207	-.526
180	290	-.221	.114	.172	-.636
180	291	-.214	.120	.159	-.647
180	292	-.224	.124	.159	-.814
180	293	-.160	.116	.192	-.586
180	294	-.190	.115	.159	-.600
180	295	-.153	.115	.227	-.567
180	296	-.159	.103	.213	-.529
180	297	-.166	.114	.245	-.604
180	298	-.203	.114	.214	-.614
180	299	-.165	.113	.248	-.560
180	300	-.202	.123	.261	-.748
180	301	-.200	.130	.318	-.683
180	302	-.207	.114	.256	-.606
180	303	-.166	.111	.291	-.541
180	304	-.148	.106	.245	-.515
180	305	-.145	.112	.271	-.558
180	306	-.189	.116	.224	-.627
180	307	-.158	.115	.232	-.587
180	308	-.147	.109	.238	-.499
180	309	-.152	.118	.262	-.537
180	310	-.194	.123	.241	-.604
180	311	-.142	.116	.278	-.510
180	312	-.130	.099	.222	-.482
180	313	-.123	.104	.254	-.510
180	314	-.166	.106	.223	-.560
180	315	-.146	.107	.257	-.535
180	316	-.130	.108	.241	-.466
180	317	-.132	.114	.281	-.547
180	401	-.157	.258	.879	-1.543
180	402	-.182	.224	.781	-1.225
180	403	-.214	.188	.572	-.951
180	404	-.196	.195	.576	-.891
180	405	-.212	.219	.741	-1.111
180	406	-.165	.234	.968	-1.039
180	407	-.199	.200	.682	-.915
180	408	-.067	.175	.645	-.591
180	409	-.054	.175	.607	-.546
180	410	.003	.168	.738	-.567
180	411	.059	.195	.887	-.600
180	412	-.386	.196	.188	-1.134
180	413	-.256	.183	.518	-.929
180	414	-.213	.183	.556	-.867
180	415	-.141	.158	.528	-1.079
180	416	-.149	.162	.543	-.767
180	417	-.037	.161	.683	-.530
180	418	.057	.174	.707	-.419
180	419	.111	.181	.821	-.452
180	420	.091	.215	.844	-.573
180	421	.041	.229	.826	-.670
180	422	-.167	.145	.373	-.635
180	423	-.102	.124	.392	-.584
180	424	-.022	.142	.678	-.446
180	425	-.016	.161	.849	-.492
180	426	.052	.182	.968	-.530
180	427	.042	.174	.873	-.467
180	428	-.008	.175	.826	-.473
180	429	-.263	.152	.339	-.850
180	430	-.174	.136	.419	-.644
180	431	-.111	.125	.398	-.551
180	432	-.159	.177	.854	-.965
180	433	-.232	.162	.549	-.879
180	434	-.152	.139	.405	-.731
180	435	-.159	.126	.444	-.614
180	436	-.104	.123	.311	-.555
180	437	-.139	.130	.307	-.668
180	438	-.159	.140	.357	-.635
180	439	-.048	.122	.545	-.433

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	440	-.010	.146	.728	-.432
180	441	-.044	.138	.645	-.316
180	442	-.026	.157	.629	-.441
180	443	-.168	.129	.485	-.709
180	444	-.124	.129	.549	-.611
180	445	-.213	.131	.416	-.720
180	446	-.145	.123	.288	-.587
180	447	-.101	.109	.286	-.480
180	448	-.084	.117	.318	-.449
180	449	-.103	.131	.342	-.528
180	450	-.068	.150	.653	-.503
180	451	-.101	.129	.528	-.524
180	452	-.150	.140	.350	-.641
180	453	-.203	.136	.400	-.898
180	454	-.140	.125	.344	-.639
180	455	-.112	.131	.414	-.655
180	456	-.133	.145	.595	-.638
180	457	-.200	.126	.271	-.712
180	458	-.153	.130	.333	-.930
180	459	-.116	.115	.553	-.516
180	460	-.106	.121	.361	-.552
180	461	-.172	.123	.210	-.605
180	462	-.122	.115	.254	-.576
180	463	-.065	.093	.247	-.376
180	464	-.140	.104	.196	-.498
180	465	-.162	.112	.214	-.589
180	466	-.148	.113	.271	-.576
180	467	-.096	.102	.248	-.437
180	468	-.137	.111	.210	-.502
180	469	-.149	.115	.267	-.521
180	470	-.133	.114	.234	-.496
180	471	-.071	.094	.242	-.396
180	472	-.137	.106	.226	-.512
180	473	-.170	.109	.225	-.586
180	474	-.160	.107	.235	-.577
180	475	-.082	.094	.238	-.471
180	476	-.134	.103	.219	-.563
180	477	-.146	.103	.209	-.580
180	478	-.129	.102	.211	-.577
180	479	-.074	.091	.233	-.499
180	480	-.122	.102	.206	-.629
180	481	-.146	.106	.238	-.668
180	482	-.122	.109	.198	-.522
180	483	-.061	.096	.244	-.400
180	484	-.110	.108	.244	-.502
180	485	-.135	.111	.221	-.537
180	486	-.120	.105	.221	-.644
180	487	-.048	.093	.304	-.362
180	488	-.108	.105	.313	-.451
180	489	-.225	.099	.147	-.581

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	490	-.149	.114	.320	-.572
180	501	-.199	.157	.403	-1.078
180	502	-.195	.141	.317	-.908
180	503	-.091	.115	.446	-.450
180	504	-.353	.170	.266	-1.368
180	505	-.214	.126	.192	-.764
180	506	-.272	.153	.179	-1.001
180	507	-.104	.100	.273	-.422
180	508	-.030	.235	.930	-.888
180	509	-.194	.112	.219	-.556
180	510	-.161	.123	.278	-.529
180	511	-.148	.116	.201	-.605
180	512	-.017	.178	.874	-.705
180	513	-.446	.249	.344	-1.778
180	514	-.321	.200	.352	-1.106
180	515	-.128	.112	.210	-.533
180	516	-.168	.120	.206	-.606
180	517	-.171	.116	.206	-.596
180	518	-.170	.111	.174	-.581
180	519	-.111	.095	.185	-.482
180	520	-.367	.201	.478	-1.434
180	521	-.344	.204	.380	-1.487
180	522	-.181	.125	.308	-.785
180	523	-.093	.096	.233	-.439
180	524	-.145	.112	.275	-.570
180	525	-.182	.113	.193	-.581
180	526	-.169	.112	.231	-.572
180	527	-.243	.164	.211	-1.104
180	528	-.272	.173	.226	-1.124
180	529	-.202	.129	.208	-.930
180	530	-.155	.116	.224	-.632
180	531	-.091	.092	.211	-.467
180	532	-.163	.102	.140	-.549
180	533	-.203	.106	.099	-.589
180	534	-.264	.144	.115	-.988
180	535	-.172	.123	.139	-.937
180	536	-.164	.115	.172	-.591
180	537	-.162	.113	.190	-.623
180	538	-.133	.111	.222	-.496
180	539	-.090	.097	.210	-.394
180	540	-.157	.108	.185	-.491
180	541	-.216	.116	.123	-.684
180	542	-.180	.112	.188	-.665
180	543	-.099	.099	.265	-.447
180	544	-.129	.110	.264	-.534
180	545	-.150	.112	.216	-.554
180	546	-.143	.111	.211	-.556
180	547	-.093	.092	.179	-.383
180	548	-.170	.102	.134	-.504
180	549	-.195	.104	.122	-.540

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	550	-.166	.103	.143	-.511
180	551	-.153	.092	.202	-.509
180	552	-.149	.099	.226	-.565
180	553	-.143	.100	.223	-.550
180	554	-.165	.099	.188	-.527
180	555	-.173	.097	.140	-.588
180	556	-.092	.094	.226	-.415
180	557	-.173	.104	.166	-.562
180	558	-.216	.107	.111	-.638
180	559	-.218	.097	.098	-.612
180	560	-.197	.102	.151	-.622
180	561	-.172	.097	.172	-.544
180	562	-.132	.104	.209	-.567
180	563	-.123	.103	.209	-.525
180	564	-.149	.114	.235	-.545
180	565	-.144	.107	.235	-.539
180	566	-.117	.110	.263	-.563
180	567	-.117	.107	.231	-.493
180	568	-.150	.111	.229	-.607
180	569	-.139	.110	.235	-.591
180	901	-.239	.120	.189	-.649
180	902	-.135	.127	.398	-.626
180	903	-.240	.131	.266	-.744
180	904	-.226	.119	.177	-.675
180	905	-.297	.150	.233	-.924
180	906	-.184	.120	.183	-.614
180	907	-.272	.130	.168	-.815
180	908	-.289	.183	.246	-1.324
180	909	-.319	.130	.111	-1.399
180	910	-.193	.172	.352	-.823
180	911	-.265	.176	.431	-1.055
180	912	-.325	.180	.210	-1.079
180	913	-.426	.169	.072	-1.207
180	914	-.354	.213	.233	-1.343
180	915	-.266	.129	.197	-.749
180	916	-.217	.113	.145	-.607
180	917	-.301	.121	.125	-.722
180	918	-.173	.188	.575	-.802
180	919	-.291	.188	.540	-.986
180	920	-.141	.150	.684	-.750
180	921	-.289	.126	.125	-.881
180	922	-.170	.114	.213	-.734
180	923	-.271	.116	.111	-.667
180	924	-.214	.108	.118	-.590
180	925	-.222	.156	.278	-1.204
180	926	-.240	.153	.261	-1.192
180	927	-.249	.114	.217	-.599
180	928	-.192	.109	.265	-.524
180	929	-.240	.146	.191	-.867
180	930	-.178	.144	.276	-.841

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	931	-.267	.168	.308	-1.007
180	932	-.239	.117	.130	-.605
180	933	-.289	.106	.120	-.623
180	934	-.181	.108	.221	-.562
180	935	-.237	.123	.148	-.869
180	936	-.201	.164	.634	-.877
180	937	-.213	.129	.234	-.750
190	101	-.304	.124	.166	-.968
190	102	-.243	.113	.195	-.661
190	103	-.322	.124	.084	-.777
190	104	-.212	.121	.158	-.682
190	105	-.297	.131	.114	-.792
190	106	-.266	.120	.192	-.577
190	107	-.287	.121	.079	-.747
190	108	-.173	.116	.197	-.623
190	109	-.256	.127	.121	-.745
190	110	-.271	.130	.131	-.760
190	111	-.308	.111	.122	-.699
190	112	-.208	.112	.239	-.588
190	113	-.244	.114	.189	-.696
190	114	-.190	.109	.222	-.621
190	115	-.263	.108	.118	-.644
190	116	-.165	.105	.252	-.552
190	117	-.250	.116	.184	-.663
190	118	-.199	.112	.225	-.600
190	119	-.290	.111	.114	-.664
190	120	-.185	.109	.209	-.568
190	121	-.254	.114	.148	-.669
190	122	-.201	.109	.157	-.573
190	123	-.280	.119	.125	-.703
190	124	-.178	.116	.210	-.614
190	125	-.243	.122	.166	-.717
190	126	-.194	.119	.202	-.709
190	127	-.301	.113	.143	-.667
190	128	-.172	.103	.220	-.537
190	129	-.264	.118	.189	-.633
190	130	-.220	.116	.225	-.607
190	131	-.291	.110	.054	-.710
190	132	-.183	.107	.156	-.603
190	133	-.239	.106	.097	-.589
190	134	-.193	.102	.131	-.542
190	135	-.258	.107	.095	-.620
190	136	-.158	.105	.187	-.510
190	137	-.233	.112	.116	-.628
190	138	-.184	.109	.167	-.575
190	139	-.262	.108	.113	-.644
190	140	-.159	.081	.132	-.439
190	141	-.236	.117	.119	-.628
190	142	-.181	.108	.144	-.597
190	143	-.198	.091	.100	-.543
190	144	-.192	.106	.184	-.572
190	145	-.199	.108	.179	-.581
190	146	-.197	.109	.178	-.600
190	147	-.200	.101	.146	-.547
190	148	-.198	.111	.203	-.552
190	149	-.203	.111	.203	-.568
190	150	-.206	.113	.213	-.632
190	151	-.209	.105	.114	-.552
190	152	-.191	.117	.175	-.593
190	153	-.204	.117	.162	-.615
190	154	-.175	.114	.184	-.558
190	155	-.179	.103	.135	-.570
190	156	-.181	.111	.153	-.620
190	157	-.208	.110	.140	-.661
190	158	-.212	.112	.126	-.663
190	159	-.207	.099	.178	-.506
190	160	-.200	.109	.235	-.515
190	161	-.207	.110	.239	-.525
190	162	-.204	.111	.238	-.537
190	163	-.212	.091	.069	-.526
190	164	-.205	.101	.114	-.550
190	165	-.171	.103	.174	-.495
190	166	-.168	.104	.182	-.509
190	167	-.181	.103	.227	-.506
190	168	-.199	.111	.232	-.563
190	169	-.224	.113	.208	-.617
190	170	-.225	.114	.213	-.590
190	171	-.215	.101	.153	-.591
190	172	-.204	.110	.191	-.630
190	173	-.168	.112	.252	-.558
190	174	-.164	.113	.271	-.567
190	175	-.183	.100	.176	-.545
190	176	-.189	.109	.161	-.573
190	177	-.217	.112	.154	-.629
190	178	-.224	.113	.175	-.647
190	179	-.229	.106	.114	-.557
190	180	-.216	.114	.153	-.580
190	181	-.167	.114	.196	-.541
190	182	-.178	.116	.206	-.605
190	183	-.224	.098	.148	-.556
190	184	-.222	.109	.191	-.586
190	185	-.167	.107	.210	-.542
190	186	-.189	.107	.192	-.567
190	187	-.219	.100	.113	-.543
190	188	-.217	.113	.146	-.678
190	189	-.171	.109	.157	-.534
190	190	-.165	.110	.178	-.548
190	201	-.290	.120	.148	-.791
190	202	-.293	.135	.145	-.826
190	203	-.292	.133	.177	-.893
190	204	-.401	.209	.140	-1.391
190	205	-.237	.123	.185	-.823
190	206	-.240	.120	.180	-.774
190	207	-.094	.182	.667	-.882
190	208	-.039	.274	1.130	-.798
190	209	-.286	.170	.480	-1.236
190	210	-.208	.118	.137	-.792
190	211	-.125	.246	1.053	-.879
190	212	-.217	.116	.121	-.682
190	213	-.248	.119	.164	-.962
190	214	-.231	.117	.168	-.728
190	215	-.068	.203	.785	-.634
190	216	-.168	.187	.602	-.735
190	217	-.102	.216	.788	-.862
190	218	-.196	.116	.340	-.712
190	219	-.208	.122	.278	-.789
190	220	-.247	.134	.177	-.918
190	221	-.269	.120	.114	-.744
190	222	-.274	.135	.150	-.771
190	223	-.286	.137	.138	-.745
190	224	-.269	.173	.238	-1.114
190	225	-.269	.185	.429	-.930
190	226	-.329	.247	.598	-1.673
190	227	-.196	.122	.165	-.719
190	228	-.161	.113	.241	-.539
190	229	-.191	.123	.255	-.721
190	230	-.261	.126	.168	-.820
190	231	-.242	.125	.139	-1.022
190	232	-.234	.117	.159	-.588
190	233	-.206	.136	.216	-.800
190	234	-.312	.200	.354	-1.555
190	235	-.293	.200	.392	-1.673
190	236	-.222	.115	.209	-.818
190	237	-.236	.123	.222	-.789
190	238	-.267	.124	.193	-.665
190	239	-.259	.143	.351	-.945
190	240	-.187	.144	.451	-.828
190	241	-.177	.121	.195	-.535
190	242	-.221	.128	.171	-.641
190	243	-.214	.128	.192	-.671
190	244	-.223	.117	.180	-.928
190	245	-.233	.122	.170	-.724
190	246	-.275	.126	.168	-.746
190	247	-.290	.154	.166	-1.348
190	248	-.134	.142	.563	-.691
190	249	-.206	.159	.451	-1.098
190	250	-.260	.163	.486	-.999
190	251	-.173	.109	.285	-.576
190	252	-.165	.105	.178	-.541
190	253	-.188	.113	.317	-.625

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	254	-.300	.120	.147	-.733
190	255	-.234	.114	.130	-.640
190	256	-.221	.120	.172	-.701
190	257	-.207	.133	.187	-.904
190	258	-.282	.165	.240	-1.278
190	259	-.277	.166	.258	-1.182
190	260	-.165	.109	.256	-.582
190	261	-.151	.112	.255	-.538
190	262	-.209	.119	.215	-.626
190	263	-.207	.118	.236	-.642
190	264	-.214	.116	.158	-.640
190	265	-.200	.113	.200	-.600
190	266	-.219	.122	.210	-.662
190	267	-.218	.148	.323	-.849
190	268	-.226	.132	.368	-.762
190	269	-.187	.106	.235	-.639
190	270	-.254	.112	.168	-.649
190	271	-.206	.112	.230	-.656
190	272	-.196	.111	.159	-.615
190	273	-.158	.117	.336	-.557
190	274	-.216	.111	.158	-.610
190	275	-.177	.115	.203	-.566
190	276	-.189	.100	.156	-.499
190	277	-.190	.106	.167	-.524
190	278	-.237	.111	.138	-.602
190	279	-.198	.108	.150	-.544
190	280	-.210	.118	.242	-.655
190	281	-.122	.123	.384	-.595
190	282	-.182	.130	.359	-.818
190	283	-.187	.133	.258	-.953
190	284	-.164	.110	.201	-.535
190	285	-.138	.103	.313	-.495
190	286	-.197	.121	.188	-.589
190	287	-.191	.117	.192	-.566
190	288	-.183	.108	.266	-.546
190	289	-.169	.113	.299	-.570
190	290	-.209	.120	.232	-.713
190	291	-.185	.124	.240	-.656
190	292	-.186	.117	.217	-.585
190	293	-.157	.117	.236	-.571
190	294	-.187	.116	.200	-.583
190	295	-.144	.116	.258	-.536
190	296	-.165	.103	.161	-.533
190	297	-.167	.111	.179	-.552
190	298	-.202	.111	.157	-.583
190	299	-.151	.109	.238	-.536
190	300	-.161	.103	.195	-.516
190	301	-.155	.114	.224	-.607
190	302	-.200	.108	.160	-.607
190	303	-.155	.105	.227	-.554
190	304	-.173	.121	.166	-.583
190	305	-.153	.124	.197	-.584
190	306	-.152	.123	.227	-.588
190	307	-.158	.126	.229	-.612
190	308	-.177	.105	.157	-.594
190	309	-.147	.115	.203	-.601
190	310	-.141	.117	.216	-.604
190	311	-.148	.112	.276	-.587
190	312	-.160	.111	.211	-.521
190	313	-.132	.114	.258	-.516
190	314	-.125	.115	.263	-.518
190	315	-.149	.119	.260	-.561
190	316	-.163	.105	.227	-.481
190	317	-.129	.113	.262	-.476
190	401	.046	.305	1.188	-1.338
190	402	-.057	.265	.915	-1.108
190	403	-.132	.254	1.080	-1.008
190	404	-.209	.178	.515	-.875
190	405	-.208	.173	.642	-.950
190	406	.045	.318	1.128	-1.221
190	407	-.035	.256	.864	-.773
190	408	.004	.191	.647	-.615
190	409	.000	.237	.867	-.859
190	410	-.030	.221	.831	-.888
190	411	-.108	.175	.619	-.801
190	412	-.295	.167	.259	-.963
190	413	-.106	.200	.813	-.857
190	414	-.092	.205	.895	-.741
190	415	-.093	.216	.805	-.775
190	416	-.094	.232	1.114	-.944
190	417	.017	.199	.755	-.791
190	418	.002	.183	.842	-.861
190	419	-.038	.174	.582	-.768
190	420	-.072	.160	.518	-.719
190	421	-.115	.173	.537	-.784
190	422	-.133	.183	.807	-.804
190	423	-.125	.158	.732	-.695
190	424	-.055	.150	.804	-.662
190	425	-.024	.147	.831	-.543
190	426	-.047	.150	.718	-.535
190	427	-.120	.150	.713	-.676
190	428	-.142	.158	.791	-.749
190	429	-.119	.171	.876	-.713
190	430	-.137	.169	.564	-1.334
190	431	-.130	.129	.382	-.594
190	432	-.136	.176	.637	-.728
190	433	-.111	.166	.530	-.712
190	434	-.114	.162	.523	-.899
190	435	-.141	.136	.390	-.879
190	436	-.094	.144	.480	-1.044
190	437	-.063	.141	.490	-1.304
190	438	-.116	.141	.406	-.998
190	439	-.116	.111	.225	-.765
190	440	-.073	.132	.410	-.641
190	441	-.060	.121	.429	-.543
190	442	-.077	.135	.525	-.633
190	443	-.147	.151	.444	-.780
190	444	-.093	.163	.630	-.775
190	445	-.105	.148	.591	-.617
190	446	-.115	.138	.524	-.587
190	447	-.139	.119	.242	-.641
190	448	-.107	.124	.478	-.639
190	449	-.073	.126	.383	-.616
190	450	-.113	.136	.511	-.642
190	451	-.164	.128	.291	-.585
190	452	-.130	.147	.445	-.638
190	453	-.115	.134	.613	-.594
190	454	-.128	.122	.411	-.576
190	455	-.138	.130	.425	-.697
190	456	-.122	.140	.422	-.596
190	457	-.105	.128	.396	-.512
190	458	-.129	.136	.451	-.777
190	459	-.152	.116	.315	-.667
190	460	-.125	.122	.309	-.725
190	461	-.099	.115	.285	-.553
190	462	-.124	.104	.217	-.486
190	463	-.066	.093	.243	-.463
190	464	-.139	.103	.245	-.574
190	465	-.172	.108	.267	-.638
190	466	-.166	.110	.319	-.608
190	467	-.074	.096	.263	-.479
190	468	-.124	.105	.248	-.580
190	469	-.134	.108	.251	-.628
190	470	-.121	.107	.264	-.605
190	471	-.069	.098	.249	-.417
190	472	-.136	.109	.230	-.477
190	473	-.165	.111	.212	-.516
190	474	-.163	.111	.221	-.510
190	475	-.071	.096	.227	-.433
190	476	-.125	.105	.191	-.531
190	477	-.135	.106	.181	-.567
190	478	-.122	.108	.201	-.541
190	479	-.069	.093	.218	-.395
190	480	-.122	.102	.211	-.464
190	481	-.134	.104	.207	-.479
190	482	-.125	.107	.196	-.465
190	483	-.059	.093	.286	-.379
190	484	-.116	.104	.211	-.474
190	485	-.139	.106	.184	-.501
190	486	-.124	.105	.215	-.488

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	497	-.060	.094	.271	-.428
190	498	-.121	.106	.240	-.572
190	499	-.214	.100	.139	-.514
190	490	-.129	.113	.259	-.521
190	501	-.259	.139	.246	-.899
190	502	-.234	.141	.256	-.859
190	503	-.151	.129	.259	-.899
190	504	-.346	.170	.135	-1.394
190	505	-.277	.152	.148	-1.182
190	506	-.230	.138	.191	-1.171
190	507	-.121	.106	.271	-.516
190	508	-.223	.202	.738	-1.146
190	509	-.203	.117	.266	-.624
190	510	-.219	.129	.185	-.787
190	511	-.164	.112	.216	-.817
190	512	-.156	.144	.437	-1.041
190	513	-.353	.173	.199	-1.358
190	514	-.316	.168	.186	-1.425
190	515	-.180	.134	.215	-.820
190	516	-.203	.130	.206	-.837
190	517	-.189	.119	.207	-.834
190	518	-.180	.113	.183	-.689
190	519	-.123	.101	.306	-.457
190	520	-.332	.184	.646	-1.385
190	521	-.334	.188	.622	-1.353
190	522	-.233	.151	.607	-1.128
190	523	-.113	.106	.260	-.449
190	524	-.158	.116	.284	-.601
190	525	-.184	.116	.266	-.615
190	526	-.175	.117	.279	-.605
190	527	-.229	.137	.178	-1.139
190	528	-.276	.151	.166	-1.306
190	529	-.221	.131	.407	-1.026
190	530	-.169	.110	.231	-.686
190	531	-.099	.098	.237	-.409
190	532	-.170	.109	.196	-.513
190	533	-.202	.111	.150	-.578
190	534	-.241	.135	.161	-1.038
190	535	-.155	.116	.207	-1.142
190	536	-.168	.116	.213	-.676
190	537	-.162	.113	.212	-.560
190	538	-.144	.114	.226	-.540
190	539	-.094	.097	.295	-.398
190	540	-.160	.108	.279	-.525
190	541	-.205	.113	.212	-.725
190	542	-.182	.111	.228	-.746
190	543	-.107	.099	.246	-.453
190	544	-.151	.112	.215	-.567
190	545	-.172	.113	.181	-.568
190	546	-.161	.112	.185	-.560
190	547	-.100	.093	.238	-.438
190	548	-.176	.105	.218	-.558
190	549	-.196	.107	.205	-.573
190	550	-.171	.105	.221	-.560
190	551	-.152	.107	.215	-.485
190	552	-.144	.112	.276	-.506
190	553	-.131	.112	.301	-.524
190	554	-.153	.114	.270	-.548
190	555	-.164	.097	.165	-.501
190	556	-.146	.090	.140	-.485
190	557	-.165	.104	.179	-.524
190	558	-.209	.107	.170	-.559
190	559	-.217	.101	.130	-.563
190	560	-.203	.109	.145	-.617
190	561	-.177	.103	.164	-.510
190	562	-.139	.108	.214	-.544
190	563	-.124	.106	.209	-.545
190	564	-.152	.116	.248	-.599
190	565	-.145	.111	.265	-.604
190	566	-.121	.113	.227	-.588
190	567	-.112	.100	.217	-.441
190	568	-.147	.102	.201	-.459
190	569	-.141	.102	.203	-.454
190	901	-.265	.133	.295	-.802
190	902	-.133	.130	.399	-.647
190	903	-.254	.138	.169	-1.022
190	904	-.235	.122	.124	-.666
190	905	-.282	.144	.274	-.903
190	906	-.216	.134	.210	-.862
190	907	-.303	.148	.164	-.960
190	908	-.465	.292	.331	-2.261
190	909	-.330	.121	.021	-.837
190	910	-.166	.216	.860	-1.411
190	911	-.283	.149	.243	-.849
190	912	-.300	.179	.514	-1.063
190	913	-.524	.257	.077	-1.939
190	914	-.262	.152	.240	-.947
190	915	-.249	.134	.181	-.812
190	916	-.225	.118	.141	-.714
190	917	-.317	.119	.017	-.821
190	918	-.055	.193	.683	-.823
190	919	-.198	.188	.483	-.861
190	920	-.207	.142	.333	-.960
190	921	-.316	.128	.065	-.938
190	922	-.203	.120	.166	-.761
190	923	-.244	.124	.253	-.656
190	924	-.214	.116	.146	-.623
190	925	-.142	.156	.484	-.754
190	926	-.166	.155	.523	-.986
190	927	-.247	.117	.131	-.698
190	928	-.182	.112	.189	-.572
190	929	-.227	.128	.382	-.697
190	930	-.147	.123	.305	-.719
190	931	-.232	.143	.272	-.702
190	932	-.232	.109	.180	-.613
190	933	-.293	.102	.065	-.634
190	934	-.182	.104	.168	-.525
190	935	-.241	.132	.180	-.796
190	936	-.303	.148	.304	-1.114
190	937	-.230	.120	.146	-.734
200	101	-.321	.135	.078	-.943
200	102	-.261	.126	.129	-.862
200	103	-.358	.125	.041	-.763
200	104	-.250	.121	.151	-.722
200	105	-.334	.129	.061	-.822
200	106	-.232	.134	.185	-.938
200	107	-.289	.115	.073	-.719
200	108	-.171	.108	.169	-.618
200	109	-.250	.118	.124	-.764
200	110	-.283	.123	.144	-.767
200	111	-.320	.115	.106	-.712
200	112	-.221	.115	.203	-.605
200	113	-.245	.113	.187	-.645
200	114	-.190	.107	.221	-.567
200	115	-.276	.106	.087	-.646
200	116	-.173	.104	.177	-.554
200	117	-.256	.115	.136	-.665
200	118	-.207	.110	.156	-.595
200	119	-.294	.108	.118	-.756
200	120	-.182	.105	.205	-.642
200	121	-.250	.110	.182	-.731
200	122	-.197	.106	.226	-.662
200	123	-.274	.111	.106	-.667
200	124	-.168	.108	.198	-.536
200	125	-.243	.115	.122	-.635
200	126	-.193	.111	.175	-.579
200	127	-.308	.110	.071	-.730
200	128	-.173	.102	.195	-.504
200	129	-.260	.113	.127	-.651
200	130	-.224	.113	.174	-.654
200	131	-.287	.106	.069	-.716
200	132	-.178	.102	.167	-.602
200	133	-.249	.109	.114	-.718
200	134	-.193	.105	.142	-.623
200	135	-.274	.105	.068	-.697
200	136	-.171	.102	.180	-.569
200	137	-.247	.109	.126	-.670
200	138	-.193	.106	.170	-.603
200	139	-.273	.109	.089	-.667
200	140	-.169	.082	.154	-.486

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	141	-.245	.114	.149	-.716
200	142	-.191	.106	.170	-.631
200	143	-.217	.092	.069	-.500
200	144	-.195	.105	.132	-.313
200	145	-.188	.105	.139	-.509
200	146	-.196	.107	.137	-.332
200	147	-.222	.097	.088	-.545
200	148	-.208	.105	.144	-.561
200	149	-.205	.104	.136	-.566
200	150	-.195	.108	.191	-.561
200	151	-.237	.097	.071	-.657
200	152	-.182	.108	.199	-.630
200	153	-.184	.107	.183	-.614
200	154	-.183	.105	.157	-.597
200	155	-.199	.102	.114	-.557
200	156	-.191	.109	.176	-.542
200	157	-.201	.106	.147	-.547
200	158	-.214	.109	.129	-.573
200	159	-.240	.095	.141	-.534
200	160	-.225	.105	.219	-.558
200	161	-.213	.104	.208	-.534
200	162	-.219	.106	.217	-.546
200	163	-.242	.104	.129	-.671
200	164	-.211	.113	.188	-.656
200	165	-.152	.106	.239	-.579
200	166	-.161	.111	.273	-.588
200	167	-.201	.093	.091	-.526
200	168	-.194	.101	.099	-.582
200	169	-.206	.102	.097	-.597
200	170	-.217	.103	.088	-.610
200	171	-.244	.103	.121	-.627
200	172	-.217	.111	.169	-.642
200	173	-.152	.112	.263	-.587
200	174	-.162	.114	.249	-.615
200	175	-.206	.098	.148	-.559
200	176	-.202	.109	.192	-.599
200	177	-.222	.111	.164	-.591
200	178	-.246	.115	.157	-.689
200	179	-.259	.107	.078	-.672
200	180	-.231	.114	.138	-.670
200	181	-.152	.113	.180	-.635
200	182	-.175	.115	.190	-.651
200	183	-.241	.108	.148	-.703
200	184	-.229	.119	.161	-.714
200	185	-.135	.113	.214	-.560
200	186	-.174	.116	.220	-.625
200	187	-.259	.105	.031	-.674
200	188	-.243	.113	.064	-.685
200	189	-.152	.105	.177	-.589
200	190	-.160	.108	.169	-.600

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	201	-.335	.120	.067	-.753
200	202	-.318	.129	.137	-.823
200	203	-.264	.126	.138	-.888
200	204	-.482	.246	.185	-1.474
200	205	-.234	.116	.195	-.796
200	206	-.257	.120	.128	-.695
200	207	-.010	.199	.765	-.750
200	208	.117	.231	1.127	-.566
200	209	-.240	.176	.502	-1.060
200	210	-.209	.113	.138	-.652
200	211	.070	.245	1.050	-.596
200	212	-.215	.113	.169	-.646
200	213	-.278	.119	.078	-.727
200	214	-.263	.117	.149	-.671
200	215	.084	.201	1.026	-.578
200	216	-.069	.193	.877	-.813
200	217	-.069	.235	.931	-.621
200	218	-.181	.116	.209	-.540
200	219	-.172	.127	.283	-.615
200	220	-.261	.141	.247	-.783
200	221	-.309	.109	.021	-.674
200	222	-.286	.118	.082	-.732
200	223	-.265	.117	.103	-.725
200	224	-.178	.142	.266	-.851
200	225	-.138	.152	.367	-1.203
200	226	-.188	.210	.499	-1.042
200	227	-.162	.108	.183	-.628
200	228	-.127	.118	.279	-.641
200	229	-.217	.136	.437	-.885
200	230	-.312	.126	.082	-.924
200	231	-.260	.118	.162	-.773
200	232	-.232	.109	.139	-.673
200	233	-.134	.115	.264	-.610
200	234	-.195	.184	.467	-1.223
200	235	-.185	.200	.570	-1.247
200	236	-.253	.122	.153	-.795
200	237	-.267	.129	.154	-.737
200	238	-.286	.121	.139	-.678
200	239	-.271	.156	.298	-1.024
200	240	-.082	.128	.392	-.527
200	241	-.127	.114	.263	-.493
200	242	-.173	.129	.388	-.574
200	243	-.215	.123	.181	-.670
200	244	-.228	.120	.127	-.742
200	245	-.251	.125	.146	-.850
200	246	-.283	.126	.136	-.872
200	247	-.332	.189	.230	-1.493
200	248	-.005	.161	.655	-.520
200	249	-.067	.170	.629	-.828
200	250	-.146	.183	.678	-1.100

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	251	-.172	.111	.225	-.594
200	252	-.131	.103	.295	-.468
200	253	-.141	.119	.394	-.534
200	254	-.320	.123	.152	-.820
200	255	-.251	.115	.179	-.661
200	256	-.212	.110	.174	-.667
200	257	-.164	.138	.240	-.871
200	258	-.179	.147	.352	-.916
200	259	-.170	.163	.399	-1.130
200	260	-.166	.109	.187	-.498
200	261	-.138	.107	.229	-.511
200	262	-.232	.118	.268	-.653
200	263	-.213	.109	.163	-.605
200	264	-.215	.098	.115	-.591
200	265	-.192	.101	.143	-.577
200	266	-.183	.109	.192	-.567
200	267	-.125	.130	.288	-.647
200	268	-.132	.137	.287	-.688
200	269	-.189	.111	.157	-.573
200	270	-.267	.118	.104	-.647
200	271	-.196	.116	.175	-.571
200	272	-.205	.120	.179	-.696
200	273	-.090	.111	.401	-.476
200	274	-.222	.107	.143	-.602
200	275	-.155	.113	.324	-.536
200	276	-.183	.108	.167	-.564
200	277	-.179	.111	.161	-.608
200	278	-.253	.118	.132	-.671
200	279	-.187	.113	.190	-.647
200	280	-.246	.123	.144	-.793
200	281	-.030	.124	.386	-.420
200	282	-.065	.136	.380	-.682
200	283	-.084	.124	.416	-.513
200	284	-.168	.107	.263	-.646
200	285	-.142	.105	.195	-.491
200	286	-.199	.122	.324	-.686
200	287	-.183	.112	.236	-.648
200	288	-.184	.100	.129	-.541
200	289	-.160	.106	.183	-.556
200	290	-.203	.120	.181	-.717
200	291	-.126	.120	.315	-.654
200	292	-.136	.120	.249	-.617
200	293	-.156	.111	.220	-.565
200	294	-.188	.112	.209	-.636
200	295	-.144	.114	.261	-.590
200	296	-.164	.109	.197	-.631
200	297	-.159	.116	.181	-.627
200	298	-.206	.118	.149	-.681
200	299	-.124	.114	.238	-.578
200	300	-.124	.108	.244	-.510

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	301	-.121	.123	.281	-.627
200	302	-.218	.113	.225	-.666
200	303	-.153	.110	.253	-.593
200	304	-.133	.104	.242	-.523
200	305	-.147	.107	.256	-.557
200	306	-.167	.108	.254	-.562
200	307	-.158	.108	.267	-.565
200	308	-.116	.103	.216	-.470
200	309	-.093	.119	.278	-.564
200	310	-.102	.125	.301	-.591
200	311	-.131	.111	.258	-.517
200	312	-.110	.103	.227	-.447
200	313	-.109	.109	.253	-.461
200	314	-.120	.111	.256	-.473
200	315	-.141	.112	.228	-.517
200	316	-.109	.103	.285	-.569
200	317	-.091	.112	.342	-.577
200	401	.165	.260	1.152	-.659
200	402	.018	.225	1.196	-.695
200	403	.037	.242	.852	-.809
200	404	-.136	.171	.635	-.742
200	405	-.200	.162	.567	-1.056
200	406	.203	.278	1.266	-.746
200	407	.116	.217	.879	-.454
200	408	.096	.246	.865	-.905
200	409	.030	.222	.823	-.889
200	410	.006	.225	1.003	-.814
200	411	-.076	.174	.741	-.774
200	412	-.202	.133	.209	-.701
200	413	.001	.192	1.071	-.723
200	414	.032	.195	.877	-.613
200	415	.112	.225	.870	-.741
200	416	.117	.283	1.083	-.904
200	417	.102	.230	1.017	-1.434
200	418	.049	.214	.952	-.656
200	419	.014	.175	1.034	-.640
200	420	-.064	.171	.605	-.741
200	421	-.148	.135	.580	-.693
200	422	.035	.204	.780	-.573
200	423	.060	.205	.844	-.540
200	424	.034	.180	.848	-.589
200	425	-.015	.158	.611	-.621
200	426	-.060	.147	.516	-.593
200	427	-.123	.123	.436	-.389
200	428	-.159	.118	.220	-.678
200	429	.027	.184	1.016	-.648
200	430	.016	.197	.967	-.751
200	431	-.001	.150	.583	-.530
200	432	-.024	.161	.579	-.708
200	433	-.008	.166	.635	-.552
200	434	-.001	.169	.707	-.562
200	435	.006	.173	.703	-.710
200	436	.026	.179	.722	-.749
200	437	.015	.180	.693	-1.021
200	438	-.005	.178	.619	-.924
200	439	-.067	.128	.598	-.536
200	440	-.092	.127	.426	-.666
200	441	-.125	.113	.226	-.596
200	442	-.143	.122	.236	-.682
200	443	-.014	.159	.644	-.617
200	444	.011	.162	.732	-.570
200	445	-.028	.157	.619	-.864
200	446	-.030	.144	.504	-.898
200	447	-.063	.128	.460	-.543
200	448	-.078	.126	.383	-.481
200	449	-.111	.122	.272	-.481
200	450	-.147	.124	.318	-.587
200	451	-.191	.116	.170	-.672
200	452	-.017	.150	.688	-.468
200	453	-.049	.144	.526	-.540
200	454	-.055	.136	.456	-.493
200	455	-.046	.126	.537	-.452
200	456	-.027	.142	.549	-.466
200	457	-.052	.141	.444	-.488
200	458	-.042	.148	.539	-.533
200	459	-.070	.138	.505	-.738
200	460	-.058	.145	.556	-.772
200	461	-.075	.133	.458	-.586
200	462	-.100	.121	.318	-.598
200	463	-.111	.116	.328	-.524
200	464	-.128	.116	.294	-.495
200	465	-.166	.119	.254	-.553
200	466	-.185	.122	.242	-.600
200	467	-.097	.118	.438	-.513
200	468	-.071	.117	.474	-.500
200	469	-.096	.109	.259	-.521
200	470	-.114	.107	.209	-.493
200	471	-.144	.098	.192	-.503
200	472	-.159	.104	.155	-.531
200	473	-.189	.104	.115	-.561
200	474	-.218	.107	.108	-.590
200	475	-.134	.107	.351	-.583
200	476	-.101	.108	.342	-.552
200	477	-.108	.107	.276	-.549
200	478	-.108	.110	.266	-.571
200	479	-.152	.107	.195	-.559
200	480	-.127	.112	.247	-.561
200	481	-.137	.111	.241	-.566
200	482	-.148	.107	.223	-.538
200	483	-.152	.100	.206	-.501
200	484	-.108	.106	.275	-.460
200	485	-.106	.109	.292	-.458
200	486	-.103	.115	.264	-.542
200	487	-.148	.102	.216	-.439
200	488	-.113	.107	.272	-.442
200	489	-.130	.128	.349	-.465
200	490	-.057	.141	.541	-.827
200	501	-.226	.138	.326	-.734
200	502	-.234	.146	.288	-.830
200	503	-.292	.138	.120	-1.195
200	504	-.240	.133	.242	-.865
200	505	-.222	.135	.198	-.739
200	506	-.234	.139	.187	-.784
200	507	-.271	.133	.071	-1.370
200	508	-.226	.150	.450	-.830
200	509	-.204	.121	.151	-.782
200	510	-.238	.127	.184	-.761
200	511	-.287	.133	.153	-.793
200	512	-.229	.146	.221	-.856
200	513	-.234	.144	.193	-.867
200	514	-.248	.148	.187	-1.047
200	515	-.273	.123	.141	-.732
200	516	-.220	.125	.219	-.668
200	517	-.193	.119	.231	-.626
200	518	-.209	.120	.187	-.727
200	519	-.265	.118	.073	-.713
200	520	-.260	.156	.143	-1.129
200	521	-.249	.157	.179	-1.155
200	522	-.252	.148	.149	-1.193
200	523	-.254	.111	.101	-.636
200	524	-.203	.113	.148	-.600
200	525	-.192	.113	.163	-.686
200	526	-.210	.115	.148	-.765
200	527	-.271	.125	.069	-1.479
200	528	-.228	.134	.139	-1.602
200	529	-.204	.124	.179	-.893
200	530	-.213	.117	.120	-.641
200	531	-.237	.115	.148	-.604
200	532	-.194	.118	.205	-.589
200	533	-.184	.117	.211	-.583
200	534	-.217	.138	.287	-.985
200	535	-.269	.121	.108	-1.416
200	536	-.224	.119	.143	-.900
200	537	-.206	.110	.196	-.603
200	538	-.206	.107	.156	-.603
200	539	-.235	.103	.111	-.573
200	540	-.195	.109	.171	-.551
200	541	-.195	.119	.199	-1.295
200	542	-.213	.119	.187	-.760
200	543	-.268	.115	.055	-.631

APPENDIX A -- PRESSURE DATA; CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	544	-.207	.117	.132	-.547
200	545	-.166	.114	.175	-.515
200	546	-.174	.115	.187	-.504
200	547	-.216	.101	.090	-.574
200	548	-.247	.115	.102	-.666
200	549	-.239	.117	.113	-.705
200	550	-.237	.115	.127	-.822
200	551	-.188	.098	.137	-.553
200	552	-.163	.105	.194	-.544
200	553	-.148	.107	.170	-.532
200	554	-.171	.108	.164	-.575
200	555	-.217	.109	.113	-.561
200	556	-.193	.113	.203	-.563
200	557	-.210	.113	.145	-.540
200	558	-.231	.114	.186	-.577
200	559	-.241	.107	.095	-.645
200	560	-.213	.115	.140	-.696
200	561	-.180	.111	.154	-.727
200	562	-.160	.113	.188	-.609
200	563	-.132	.108	.240	-.473
200	564	-.159	.115	.229	-.540
200	565	-.161	.108	.202	-.502
200	566	-.124	.114	.254	-.483
200	567	-.097	.098	.298	-.445
200	568	-.131	.104	.201	-.519
200	569	-.130	.103	.176	-.507
200	901	-.271	.135	.229	-.805
200	902	-.152	.137	.382	-.620
200	903	-.275	.146	.298	-.938
200	904	-.265	.127	.188	-.734
200	905	-.306	.151	.269	-1.001
200	906	-.249	.120	.121	-.776
200	907	-.343	.142	.098	-.875
200	908	-.639	.276	.084	-1.593
200	909	-.339	.121	.138	-.831
200	910	-.207	.201	.767	-1.143
200	911	-.280	.141	.321	-.776
200	912	-.301	.170	.278	-1.071
200	913	-.623	.285	.115	-2.171
200	914	-.228	.152	.315	-.863
200	915	-.252	.139	.192	-.791
200	916	-.248	.129	.175	-.811
200	917	-.341	.118	.213	-.752
200	918	.051	.175	.738	-.587
200	919	-.111	.168	.545	-.713
200	920	-.225	.128	.203	-.765
200	921	-.336	.131	.083	-.831
200	922	-.218	.120	.174	-.667
200	923	-.204	.124	.320	-.620
200	924	-.232	.118	.170	-.746

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	925	-.022	.157	.615	-.472
200	926	-.009	.159	.565	-.562
200	927	-.242	.118	.219	-.630
200	928	-.171	.112	.244	-.520
200	929	-.141	.134	.379	-.572
200	930	-.069	.125	.418	-.482
200	931	-.139	.148	.484	-.646
200	932	-.247	.118	.196	-.641
200	933	-.317	.111	.036	-.712
200	934	-.213	.112	.138	-.597
200	935	-.252	.117	.149	-.763
200	936	-.324	.157	.242	-.878
200	937	-.237	.136	.258	-.742
210	101	-.326	.131	.069	-.826
210	102	-.270	.124	.116	-.687
210	103	-.383	.120	-.020	-.808
210	104	-.266	.116	.071	-.780
210	105	-.354	.124	.003	-.757
210	106	-.271	.148	.116	-1.091
210	107	-.320	.123	.073	-.859
210	108	-.198	.111	.186	-.645
210	109	-.285	.123	.228	-.770
210	110	-.316	.128	.088	-.863
210	111	-.364	.111	.024	-.729
210	112	-.261	.114	.111	-.627
210	113	-.285	.114	.094	-.760
210	114	-.223	.107	.135	-.673
210	115	-.308	.103	.029	-.674
210	116	-.202	.100	.144	-.539
210	117	-.290	.111	.053	-.694
210	118	-.236	.106	.082	-.619
210	119	-.328	.112	.019	-.701
210	120	-.210	.108	.123	-.589
210	121	-.284	.114	.074	-.682
210	122	-.229	.110	.117	-.602
210	123	-.305	.108	.138	-.658
210	124	-.197	.105	.227	-.540
210	125	-.279	.110	.150	-.631
210	126	-.224	.106	.189	-.558
210	127	-.292	.129	.180	-.738
210	128	-.205	.116	.144	-.672
210	129	-.237	.132	.223	-.732
210	130	-.209	.130	.319	-.673
210	131	-.334	.109	.005	-.729
210	132	-.220	.106	.116	-.594
210	133	-.295	.113	.091	-.692
210	134	-.238	.109	.131	-.614
210	135	-.317	.110	.031	-.679
210	136	-.215	.108	.139	-.596
210	137	-.287	.114	.099	-.778

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	138	-.230	.110	.142	-.712
210	139	-.311	.116	.068	-.712
210	140	-.205	.083	.057	-.502
210	141	-.291	.121	.106	-.705
210	142	-.232	.113	.132	-.611
210	143	-.244	.093	.045	-.537
210	144	-.230	.105	.109	-.559
210	145	-.236	.108	.095	-.568
210	146	-.236	.110	.103	-.590
210	147	-.247	.096	.087	-.601
210	148	-.249	.104	.117	-.607
210	149	-.257	.105	.114	-.623
210	150	-.192	.105	.162	-.568
210	151	-.279	.093	.038	-.666
210	152	-.171	.101	.199	-.569
210	153	-.184	.101	.197	-.603
210	154	-.225	.101	.124	-.608
210	155	-.224	.097	.116	-.537
210	156	-.224	.107	.140	-.590
210	157	-.257	.108	.094	-.628
210	158	-.265	.109	.100	-.711
210	159	-.290	.098	.038	-.621
210	160	-.277	.109	.083	-.630
210	161	-.273	.109	.077	-.653
210	162	-.278	.111	.084	-.675
210	163	-.297	.097	.012	-.659
210	164	-.264	.106	.083	-.667
210	165	-.185	.106	.184	-.555
210	166	-.191	.106	.193	-.566
210	167	-.197	.095	.182	-.500
210	168	-.201	.104	.215	-.529
210	169	-.250	.111	.104	-.622
210	170	-.272	.115	.084	-.700
210	171	-.298	.100	.009	-.701
210	172	-.265	.109	.067	-.712
210	173	-.174	.105	.165	-.550
210	174	-.179	.107	.168	-.558
210	175	-.201	.099	.154	-.531
210	176	-.183	.110	.217	-.545
210	177	-.224	.113	.159	-.576
210	178	-.277	.117	.108	-.671
210	179	-.330	.106	-.002	-.801
210	180	-.291	.115	.067	-.818
210	181	-.179	.107	.162	-.528
210	182	-.189	.109	.155	-.551
210	183	-.264	.099	.071	-.642
210	184	-.286	.113	.098	-.679
210	185	-.146	.102	.207	-.506
210	186	-.176	.103	.163	-.575
210	187	-.279	.106	.092	-.677

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	188	-.292	.112	.042	-.728
210	189	-.132	.105	.227	-.463
210	190	-.142	.106	.232	-.477
210	201	-.354	.113	.007	-.796
210	202	-.349	.126	.062	-.924
210	203	-.250	.131	.184	-.755
210	204	-.466	.263	.372	-1.297
210	205	-.192	.133	.359	-.642
210	206	-.264	.122	.102	-.691
210	207	.072	.184	.808	-.626
210	208	.179	.212	1.144	-.537
210	209	-.211	.210	.493	-1.149
210	210	-.228	.123	.236	-.694
210	211	.190	.233	1.073	-.510
210	212	-.233	.121	.213	-.723
210	213	-.285	.114	.249	-.699
210	214	-.279	.113	.112	-.661
210	215	.132	.194	.886	-.411
210	216	-.019	.191	.848	-.700
210	217	.190	.210	1.070	-.595
210	218	-.148	.122	.321	-.586
210	219	-.112	.139	.406	-.558
210	220	-.209	.174	.501	-.730
210	221	-.320	.115	.104	-.718
210	222	-.297	.122	.084	-.794
210	223	-.252	.127	.239	-.725
210	224	-.108	.154	.470	-.883
210	225	-.063	.161	.613	-.841
210	226	-.109	.229	.758	-1.440
210	227	-.154	.118	.324	-.551
210	228	-.121	.134	.412	-.670
210	229	-.196	.166	.581	-.785
210	230	-.322	.145	.140	-.857
210	231	-.263	.134	.195	-.753
210	232	-.231	.120	.207	-.655
210	233	-.074	.124	.387	-.525
210	234	-.107	.201	.656	-1.009
210	235	-.101	.225	.702	-1.009
210	236	-.275	.132	.225	-.822
210	237	-.289	.134	.173	-.847
210	238	-.280	.135	.215	-.824
210	239	-.234	.188	.393	-1.114
210	240	-.018	.143	.508	-.663
210	241	-.119	.130	.276	-.597
210	242	-.138	.155	.405	-.650
210	243	-.214	.148	.344	-.820
210	244	-.224	.137	.248	-.732
210	245	-.273	.139	.152	-.844
210	246	-.277	.144	.271	-.804
210	247	-.323	.206	.287	-1.325

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	248	.086	.171	.745	-.388
210	249	.039	.169	.647	-.652
210	250	-.047	.192	.625	-1.119
210	251	-.183	.120	.259	-.638
210	252	-.139	.110	.233	-.539
210	253	-.091	.131	.449	-.512
210	254	-.289	.130	.197	-.722
210	255	-.291	.128	.166	-.762
210	256	-.235	.122	.181	-.705
210	257	-.155	.170	.362	-1.038
210	258	-.116	.154	.443	-.777
210	259	-.094	.175	.560	-.860
210	260	-.204	.116	.225	-.584
210	261	-.147	.120	.292	-.528
210	262	-.205	.136	.383	-.652
210	263	-.208	.125	.331	-.653
210	264	-.212	.114	.165	-.661
210	265	-.176	.116	.210	-.628
210	266	-.160	.125	.307	-.657
210	267	-.099	.144	.414	-.790
210	268	-.115	.145	.346	-.836
210	269	-.176	.124	.268	-.664
210	270	-.254	.130	.160	-.719
210	271	-.174	.130	.364	-.610
210	272	-.172	.132	.315	-.681
210	273	-.065	.121	.447	-.487
210	274	-.247	.119	.180	-.645
210	275	-.155	.125	.333	-.586
210	276	-.178	.110	.186	-.535
210	277	-.173	.114	.201	-.533
210	278	-.268	.125	.149	-.746
210	279	-.187	.119	.217	-.573
210	280	-.248	.135	.261	-.859
210	281	-.015	.131	.482	-.384
210	282	-.063	.128	.399	-.608
210	283	-.086	.136	.416	-.650
210	284	-.213	.112	.158	-.627
210	285	-.146	.104	.235	-.473
210	286	-.198	.132	.246	-.852
210	287	-.192	.119	.218	-.674
210	288	-.216	.116	.138	-.694
210	289	-.169	.121	.199	-.674
210	290	-.219	.139	.163	-.865
210	291	-.135	.133	.220	-.731
210	292	-.170	.132	.287	-.774
210	293	-.190	.120	.207	-.641
210	294	-.218	.122	.159	-.680
210	295	-.149	.122	.280	-.525
210	296	-.189	.105	.186	-.508
210	297	-.175	.112	.199	-.525

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	298	-.225	.115	.135	-.580
210	299	-.142	.111	.218	-.475
210	300	-.164	.122	.194	-.673
210	301	-.169	.139	.230	-.664
210	302	-.259	.118	.139	-.683
210	303	-.176	.113	.185	-.563
210	304	-.138	.107	.221	-.574
210	305	-.132	.110	.242	-.581
210	306	-.146	.110	.219	-.579
210	307	-.138	.111	.234	-.624
210	308	-.134	.097	.216	-.488
210	309	-.130	.105	.243	-.505
210	310	-.141	.108	.216	-.507
210	311	-.150	.104	.212	-.528
210	312	-.132	.105	.286	-.468
210	313	-.108	.109	.352	-.448
210	314	-.106	.109	.346	-.448
210	315	-.129	.111	.328	-.474
210	316	-.126	.108	.195	-.544
210	317	-.107	.113	.220	-.532
210	401	.192	.243	1.054	-.714
210	402	.032	.215	.987	-.645
210	403	.049	.253	1.018	-.653
210	404	-.102	.194	.578	-.916
210	405	-.190	.171	.581	-.946
210	406	.271	.270	1.279	-.666
210	407	.143	.203	.974	-.440
210	408	.109	.217	.898	-.908
210	409	.061	.192	.767	-.693
210	410	.036	.189	.912	-.777
210	411	-.024	.171	.712	-.504
210	412	-.193	.119	.200	-.667
210	413	.105	.205	.879	-.590
210	414	.129	.205	.917	-.446
210	415	.229	.230	1.035	-.431
210	416	.187	.245	1.062	-.516
210	417	.235	.233	1.051	-.456
210	418	.163	.216	.868	-.326
210	419	.097	.195	.839	-.720
210	420	-.033	.159	.583	-.509
210	421	-.129	.143	.444	-.838
210	422	.148	.193	.886	-.681
210	423	.123	.170	.849	-.420
210	424	.111	.168	.930	-.378
210	425	.058	.159	.671	-.398
210	426	-.012	.149	.631	-.529
210	427	-.125	.139	.417	-.652
210	428	-.161	.124	.252	-.609
210	429	.100	.171	.837	-.453
210	430	.076	.182	.900	-.430

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	481	-.137	.105	.188	-.510
210	482	-.174	.111	.189	-.507
210	483	-.122	.104	.199	-.455
210	484	-.073	.111	.262	-.427
210	485	-.049	.111	.355	-.387
210	486	-.071	.109	.243	-.429
210	487	-.120	.106	.239	-.452
210	488	-.119	.109	.265	-.474
210	489	-.079	.116	.422	-.450
210	490	-.001	.134	.554	-.416
210	501	-.246	.135	.203	-.893
210	502	-.261	.140	.219	-.938
210	503	-.294	.126	.164	-.915
210	504	-.229	.116	.164	-.737
210	505	-.217	.118	.201	-.761
210	506	-.257	.141	.208	-1.004
210	507	-.282	.138	.111	-1.092
210	508	-.226	.127	.229	-.740
210	509	-.219	.127	.172	-.897
210	510	-.240	.121	.138	-.673
210	511	-.288	.115	.057	-.664
210	512	-.253	.126	.124	-.742
210	513	-.212	.111	.112	-.600
210	514	-.229	.114	.118	-.696
210	515	-.272	.117	.082	-.953
210	516	-.255	.123	.098	-.721
210	517	-.233	.119	.152	-.683
210	518	-.257	.126	.118	-.703
210	519	-.278	.123	.122	-.788
210	520	-.236	.118	.131	-.716
210	521	-.219	.116	.152	-.746
210	522	-.239	.118	.143	-.646
210	523	-.273	.106	.054	-.688
210	524	-.246	.112	.132	-.680
210	525	-.236	.112	.118	-.652
210	526	-.256	.115	.105	-.674
210	527	-.287	.125	.111	-1.344
210	528	-.261	.134	.143	-1.545
210	529	-.247	.128	.154	-.916
210	530	-.269	.120	.086	-.685
210	531	-.281	.113	.099	-.709
210	532	-.256	.119	.158	-.699
210	533	-.240	.118	.169	-.681
210	534	-.262	.131	.147	-.921
210	535	-.291	.123	.075	-1.106
210	536	-.273	.123	.117	-.766
210	537	-.261	.116	.097	-.629
210	538	-.263	.115	.091	-.632
210	539	-.280	.117	.115	-.662
210	540	-.254	.121	.146	-.642

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	541	-.261	.131	.139	-.793
210	542	-.286	.134	.118	-.827
210	543	-.338	.127	.011	-.788
210	544	-.278	.123	.063	-.716
210	545	-.217	.109	.110	-.542
210	546	-.220	.110	.126	-.558
210	547	-.259	.104	.066	-.597
210	548	-.356	.147	.072	-1.688
210	549	-.348	.149	.089	-2.070
210	550	-.342	.135	.054	-1.975
210	551	-.225	.110	.129	-.629
210	552	-.184	.106	.154	-.556
210	553	-.177	.108	.164	-.551
210	554	-.195	.109	.150	-.573
210	555	-.271	.108	.075	-.715
210	556	-.261	.109	.068	-.737
210	557	-.263	.113	.088	-.637
210	558	-.272	.119	.128	-.674
210	559	-.278	.102	.048	-.685
210	560	-.231	.106	.094	-.596
210	561	-.198	.100	.112	-.551
210	562	-.194	.106	.165	-.580
210	563	-.147	.104	.207	-.500
210	564	-.171	.117	.242	-.561
210	565	-.184	.109	.196	-.545
210	566	-.124	.112	.302	-.498
210	567	-.070	.097	.251	-.414
210	568	-.144	.104	.292	-.483
210	569	-.142	.102	.224	-.483
210	901	-.295	.136	.255	-.868
210	902	-.149	.127	.338	-.765
210	903	-.271	.134	.342	-.895
210	904	-.286	.123	.103	-.756
210	905	-.319	.144	.298	-1.168
210	906	-.277	.119	.111	-.676
210	907	-.389	.139	.086	-.937
210	908	-.749	.264	.010	-2.081
210	909	-.355	.124	.050	-.792
210	910	-.275	.194	.343	-1.070
210	911	-.292	.139	.218	-.796
210	912	-.333	.192	.240	-1.039
210	913	-.762	.290	.045	-2.065
210	914	-.216	.138	.307	-.767
210	915	-.242	.132	.251	-.786
210	916	-.268	.124	.192	-.728
210	917	-.372	.116	.087	-.771
210	918	-.109	.174	.771	-.444
210	919	-.060	.169	.609	-.707
210	920	-.255	.128	.204	-.848
210	921	-.350	.135	.087	-.896

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	135	-.334	.106	-.027	-.759
220	136	-.239	.109	-.098	-.652
220	137	-.308	.112	-.051	-.710
220	138	-.247	.107	-.087	-.627
220	139	-.325	.111	-.059	-.751
220	140	-.229	.094	-.120	-.577
220	141	-.313	.112	-.143	-.773
220	142	-.252	.104	-.170	-.676
220	143	-.233	.102	-.075	-.585
220	144	-.302	.121	-.050	-.708
220	145	-.338	.126	-.026	-.766
220	146	-.297	.124	-.114	-.739
220	147	-.225	.106	-.114	-.599
220	148	-.310	.123	-.059	-.703
220	149	-.352	.128	-.037	-1.043
220	150	-.122	.122	-.293	-.499
220	151	-.259	.107	-.104	-.713
220	152	-.125	.125	-.278	-.547
220	153	-.176	.131	-.227	-.761
220	154	-.240	.116	-.138	-.643
220	155	-.186	.103	-.149	-.586
220	156	-.265	.118	-.116	-.731
220	157	-.356	.124	-.060	-.928
220	158	-.337	.127	-.070	-.926
220	159	-.276	.108	-.063	-.677
220	160	-.339	.126	-.034	-.746
220	161	-.377	.128	-.026	-.820
220	162	-.338	.127	-.073	-.787
220	163	-.284	.120	-.045	-.693
220	164	-.336	.134	-.036	-.825
220	165	-.222	.117	-.143	-.599
220	166	-.188	.114	-.172	-.569
220	167	-.137	.095	-.148	-.439
220	168	-.227	.112	-.149	-.664
220	169	-.339	.123	-.071	-.750
220	170	-.352	.128	-.054	-.983
220	171	-.275	.111	-.039	-.693
220	172	-.327	.124	-.014	-.790
220	173	-.219	.111	-.128	-.698
220	174	-.181	.109	-.150	-.654
220	175	-.121	.099	-.224	-.442
220	176	-.172	.112	-.228	-.506
220	177	-.248	.124	-.182	-.809
220	178	-.365	.130	-.065	-.796
220	179	-.269	.109	-.095	-.654
220	180	-.334	.120	-.090	-.861
220	181	-.211	.111	-.198	-.604
220	182	-.176	.109	-.239	-.563
220	183	-.176	.108	-.179	-.589
220	184	-.319	.118	-.101	-.812

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	185	-.188	.110	-.199	-.659
220	186	-.169	.109	-.198	-.623
220	187	-.194	.109	-.208	-.563
220	188	-.310	.119	-.060	-.767
220	189	-.146	.110	-.195	-.502
220	190	-.113	.108	-.242	-.473
220	201	-.252	.121	-.121	-.773
220	202	-.396	.142	-.027	-1.034
220	203	-.229	.151	-.311	-.794
220	204	-.296	.280	-.628	-1.458
220	205	-.028	.149	-.566	-.518
220	206	-.247	.132	-.182	-.639
220	207	.144	.216	-.829	-.746
220	208	.240	.228	1.206	-.482
220	209	.053	.231	-.762	-.896
220	210	-.263	.122	-.116	-.726
220	211	.215	.247	1.102	-.502
220	212	-.258	.121	-.132	-.742
220	213	-.126	.138	-.527	-.549
220	214	-.256	.123	-.234	-.629
220	215	.201	.221	1.029	-.382
220	216	.125	.235	.994	-.604
220	217	.310	.219	1.126	-.366
220	218	-.117	.125	-.419	-.522
220	219	-.088	.150	-.565	-.627
220	220	-.084	.219	-.921	-.735
220	221	-.217	.134	-.251	-.732
220	222	-.299	.141	-.205	-.860
220	223	-.266	.148	-.272	-.844
220	224	-.019	.171	-.582	-.844
220	225	.160	.181	-.809	-.518
220	226	.105	.237	-.964	-.779
220	227	-.179	.131	-.322	-.724
220	228	-.097	.130	-.393	-.676
220	229	-.159	.171	-.469	-.816
220	230	-.282	.146	-.213	-.796
220	231	-.220	.131	-.269	-.686
220	232	-.175	.120	-.279	-.571
220	233	.020	.133	-.539	-.370
220	234	.054	.191	-.735	-.686
220	235	.073	.214	-.779	-.855
220	236	-.233	.132	-.200	-.717
220	237	.237	.134	-.237	-.777
220	238	-.211	.135	-.239	-.751
220	239	-.164	.201	-.430	-.987
220	240	.075	.153	-.810	-.382
220	241	-.105	.128	-.454	-.664
220	242	-.106	.156	-.482	-.745
220	243	-.153	.149	-.419	-.676
220	244	-.188	.140	-.298	-.759

APPENDIX A -- PRESSURE DATA:

CONFIGURATION #1 ONE SOUTH WACKER, CHICAGO

WD	TAP	CP MEAN	CP RMS	CP MAX	CP MIN
220	420	-.158	.119	.191	-.513
220	428	.159	.173	.875	-.322
220	430	.050	.196	.822	-.619
220	431	.071	.174	.892	-.768
220	432	.124	.174	.867	-.433
220	433	.156	.185	.997	-.420
220	434	.056	.191	.970	-.774
220	435	.063	.160	.988	-.631
220	436	.065	.172	.971	-.823
220	437	.035	.176	.927	-.620
220	438	.045	.164	.857	-.494
220	439	-.011	.132	.480	-.517
220	440	-.059	.126	.418	-.551
220	441	-.127	.112	.289	-.557
220	442	-.149	.115	.273	-.585
220	443	.030	.145	.687	-.422
220	444	.050	.145	.668	-.492
220	445	-.030	.129	.443	-.536
220	446	-.024	.121	.375	-.489
220	447	-.061	.115	.416	-.432
220	448	-.061	.117	.479	-.439
220	449	-.112	.113	.333	-.501
220	450	-.178	.112	.222	-.691
220	451	-.241	.107	.162	-.574
220	452	.042	.154	1.015	-.405
220	453	-.071	.129	.352	-.539
220	454	-.064	.125	.335	-.568
220	455	.029	.132	.587	-.449
220	456	.047	.148	.658	-.479
220	457	-.075	.139	.361	-.607
220	458	-.115	.150	.361	-.873
220	459	-.123	.135	.372	-.683
220	460	-.098	.139	.330	-.823
220	461	-.090	.126	.301	-.596
220	462	-.067	.118	.299	-.457
220	463	-.080	.106	.322	-.537
220	464	-.174	.114	.294	-.635
220	465	-.252	.121	.243	-.713
220	466	-.298	.127	.226	-.747
220	467	-.107	.103	.267	-.518
220	468	-.090	.108	.294	-.321
220	469	-.066	.107	.314	-.313
220	470	-.068	.109	.317	-.479
220	471	-.076	.100	.277	-.446
220	472	-.202	.115	.227	-.586
220	473	-.261	.119	.163	-.663
220	474	-.329	.124	.090	-.860
220	475	-.114	.101	.206	-.463
220	476	-.101	.107	.271	-.471
220	477	-.076	.105	.291	-.454

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CP	RMS	MEAN	MAX	MIN
220	1	.311	.109	.311	.688	-.653
220	2	.284	.111	.284	.691	-.635
220	3	.363	.154	.363	.787	-.855
220	4	.341	.148	.341	.730	-.730
220	5	.363	.154	.363	.842	-.885
220	6	.365	.148	.365	.404	-.973
220	7	.281	.136	.281	.683	-.514
220	8	.217	.120	.217	.887	-.279
220	9	.218	.120	.218	.423	-.611
220	10	.226	.105	.226	.388	-.301
220	11	.425	.181	.425	.588	-.449
220	12	.415	.183	.415	.533	-.435
220	13	.293	.141	.293	.581	-.512
220	14	.206	.104	.206	.695	-.744
220	15	.179	.104	.179	.744	-.754
220	16	.165	.106	.165	.717	-.717
220	17	.186	.108	.186	.746	-.746
220	18	.245	.113	.245	.622	-.622
220	19	.234	.113	.234	.836	-.836
220	20	.233	.122	.233	.706	-.706
220	21	.263	.123	.263	.744	-.744
220	22	.262	.105	.262	.933	-.933
220	23	.227	.107	.227	.676	-.676
220	24	.157	.111	.157	.839	-.839
220	25	.122	.107	.122	.692	-.692
220	26	.159	.111	.159	.568	-.568
220	27	.179	.102	.179	.824	-.824
220	28	.099	.110	.099	.659	-.659
220	29	.042	.111	.042	.708	-.708
220	30	.140	.108	.140	.824	-.824
220	31	.139	.105	.139	.649	-.649
220	32	.363	.141	.363	.588	-.588
220	33	.140	.111	.140	.728	-.728
220	34	.261	.122	.261	.622	-.622
220	35	.336	.122	.336	.730	-.730
220	36	.298	.122	.298	.655	-.655
220	37	.265	.117	.265	.719	-.719
220	38	.378	.125	.378	.609	-.609
220	39	.354	.115	.354	.698	-.698
220	40	.211	.115	.211	.588	-.588
220	41	.152	.108	.152	.666	-.666
220	42	.605	.310	.605	.969	-.969
220	43	.201	.122	.201	.526	-.526
220	44	.170	.134	.170	.646	-.646
220	45	.255	.137	.255	.558	-.558
220	46	.344	.121	.344	.572	-.572
220	47	.221	.119	.221	.666	-.666

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	132	-.240	.105	.093	-.568
230	133	-.315	.113	.041	-.662
230	134	-.252	.109	.090	-.600
230	135	-.338	.104	-.040	-.654
230	136	-.240	.106	.073	-.596
230	137	-.310	.110	.008	-.665
230	138	-.245	.105	.061	-.615
230	139	-.347	.106	.023	-.759
230	140	-.222	.086	.072	-.523
230	141	-.341	.110	.026	-.754
230	142	-.279	.101	.064	-.669
230	143	-.224	.090	.054	-.530
230	144	-.292	.109	.083	-.650
230	145	-.319	.111	.090	-.746
230	146	-.281	.110	.133	-.685
230	147	-.215	.105	.179	-.553
230	148	-.305	.120	.173	-.732
230	149	-.338	.123	.145	-.757
230	150	-.074	.120	.312	-.503
230	151	-.253	.104	.125	-.604
230	152	-.057	.128	.372	-.666
230	153	-.103	.133	.324	-.892
230	154	-.236	.116	.158	-.608
230	155	-.186	.099	.156	-.541
230	156	-.287	.112	.091	-.683
230	157	-.356	.115	.074	-.836
230	158	-.329	.115	.082	-.798
230	159	-.261	.101	.064	-.598
230	160	-.357	.126	.044	-.829
230	161	-.373	.121	.005	-.752
230	162	-.338	.120	.047	-.763
230	163	-.262	.100	.111	-.609
230	164	-.320	.115	.098	-.743
230	165	-.225	.110	.162	-.640
230	166	-.194	.110	.176	-.595
230	167	-.157	.099	.199	-.492
230	168	-.266	.115	.088	-.717
230	169	-.368	.121	.024	-.764
230	170	-.362	.122	.026	-.813
230	171	-.278	.113	.054	-1.016
230	172	-.336	.125	.037	-.986
230	173	-.227	.111	.100	-.595
230	174	-.193	.110	.136	-.561
230	175	-.121	.096	.174	-.424
230	176	-.194	.113	.157	-.639
230	177	-.278	.129	.122	-.748
230	178	-.339	.135	.139	-1.039
230	179	-.296	.115	.131	-.707
230	180	-.351	.126	.113	-.793
230	181	-.226	.114	.223	-.603
230	182	-.193	.117	.247	-.624
230	183	-.209	.117	.148	-.610
230	184	-.352	.119	.036	-.904
230	185	-.176	.112	.199	-.561
230	186	-.183	.114	.197	-.627
230	187	-.227	.128	.270	-.867
230	188	-.347	.126	.060	-.811
230	189	-.087	.116	.294	-.483
230	190	-.067	.114	.302	-.467
230	191	-.183	.106	.185	-.567
230	202	-.367	.153	.118	-1.160
230	203	-.125	.157	.422	-.621
230	204	-.034	.229	.697	-.939
230	205	.058	.162	.596	-.469
230	206	-.188	.176	.263	-.661
230	207	.198	.216	1.106	-.495
230	208	.172	.220	.983	-.472
230	209	.139	.224	.971	-.664
230	210	-.292	.139	.093	-.780
230	211	.064	.226	.860	-.573
230	212	-.274	.125	.202	-.708
230	213	-.138	.132	.333	-.595
230	214	-.259	.130	.226	-.711
230	215	.155	.237	.982	-.635
230	216	.058	.233	1.012	-.651
230	217	.116	.217	.859	-.636
230	218	-.094	.124	.405	-.540
230	219	-.047	.146	.628	-.560
230	220	.071	.217	.931	-.536
230	221	-.102	.140	.427	-.587
230	222	-.216	.139	.280	-.793
230	223	-.144	.151	.416	-.749
230	224	.087	.194	.829	-.706
230	225	.228	.191	.865	-.356
230	226	.205	.229	1.021	-.370
230	227	-.153	.121	.257	-.541
230	228	-.036	.129	.408	-.476
230	229	.006	.175	.739	-.535
230	230	-.157	.146	.405	-.794
230	231	-.122	.139	.313	-.764
230	232	-.051	.135	.450	-.483
230	233	.114	.166	.715	-.353
230	234	.127	.204	.902	-1.037
230	235	.152	.201	.989	-.912
230	236	-.097	.140	.358	-.530
230	237	-.120	.142	.336	-.574
230	238	-.100	.153	.422	-.560
230	239	-.009	.209	.646	-.895
230	240	.149	.168	.865	-.378
230	241	-.080	.122	.324	-.450
230	242	-.058	.134	.497	-.489
230	243	-.037	.148	.526	-.490
230	244	-.072	.143	.393	-.645
230	245	-.172	.146	.283	-.720
230	246	-.130	.134	.428	-.749
230	247	-.091	.212	.638	-1.058
230	248	.186	.164	.914	-.261
230	249	.170	.167	.839	-.496
230	250	.080	.171	.752	-.627
230	251	-.155	.110	.213	-.593
230	252	-.076	.131	.381	-.517
230	253	.030	.158	.626	-.437
230	254	-.117	.142	.414	-.567
230	255	-.181	.147	.293	-1.018
230	256	-.109	.130	.332	-.553
230	257	.021	.184	.631	-.783
230	258	.068	.188	.825	-.721
230	259	.108	.186	.954	-.729
230	260	-.195	.112	.199	-.604
230	261	-.108	.118	.303	-.537
230	262	-.067	.146	.582	-.540
230	263	-.085	.135	.396	-.639
230	264	-.127	.114	.308	-.506
230	265	-.072	.120	.364	-.474
230	266	-.021	.145	.583	-.482
230	267	.055	.157	.726	-.473
230	268	.029	.137	.619	-.476
230	269	-.054	.126	.479	-.487
230	270	-.163	.130	.402	-.674
230	271	-.039	.135	.516	-.469
230	272	.008	.141	.726	-.409
230	273	.053	.144	.731	-.401
230	274	-.239	.123	.312	-.621
230	275	-.093	.138	.626	-.523
230	276	-.046	.123	.390	-.432
230	277	-.063	.121	.411	-.569
230	278	-.207	.131	.200	-.811
230	279	-.088	.124	.377	-.641
230	280	-.070	.135	.586	-.779
230	281	.086	.153	.695	-.315
230	282	.029	.131	.578	-.386
230	283	.003	.133	.578	-.401
230	284	-.221	.128	.226	-.807
230	285	-.129	.116	.282	-.613
230	286	-.140	.158	.370	-.787
230	287	-.097	.138	.349	-.726
230	288	-.156	.118	.262	-.684
230	289	-.092	.126	.310	-.622
230	290	-.129	.153	.422	-.701
230	291	-.045	.152	.519	-.831

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	292	-.038	.145	.575	-.930
230	293	-.190	.119	.270	-.709
230	294	-.197	.123	.240	-.634
230	295	-.049	.126	.367	-.470
230	296	-.078	.114	.299	-.555
230	297	-.106	.119	.283	-.569
230	298	-.139	.125	.353	-.616
230	299	-.039	.127	.388	-.493
230	300	-.043	.128	.445	-.540
230	301	-.034	.135	.547	-.665
230	302	-.251	.125	.152	-.666
230	303	-.141	.119	.234	-.524
230	304	-.049	.111	.450	-.468
230	305	-.044	.113	.387	-.489
230	306	-.078	.109	.345	-.489
230	307	-.049	.112	.416	-.487
230	308	-.038	.113	.450	-.424
230	309	-.018	.121	.537	-.420
230	310	-.033	.121	.573	-.431
230	311	-.103	.110	.268	-.457
230	312	-.066	.105	.383	-.397
230	313	-.032	.119	.421	-.388
230	314	-.030	.114	.478	-.394
230	315	-.049	.112	.428	-.410
230	316	-.011	.109	.399	-.367
230	317	.003	.112	.435	-.355
230	401	-.063	.236	.736	-1.247
230	402	-.119	.157	.555	-.703
230	403	-.299	.207	.662	-1.203
230	404	-.004	.172	.626	-.694
230	405	-.102	.146	.475	-.793
230	406	.148	.235	.990	-.919
230	407	.137	.195	.861	-.456
230	408	-.135	.228	.611	-.954
230	409	-.066	.160	.498	-.545
230	410	-.059	.157	.481	-.551
230	411	-.126	.120	.362	-.547
230	412	-.201	.109	.152	-.656
230	413	.124	.228	.944	-.857
230	414	.180	.224	1.027	-.474
230	415	.076	.192	.721	-.600
230	416	.016	.195	.803	-.775
230	417	.032	.172	.674	-.535
230	418	.021	.152	.610	-.481
230	419	-.032	.144	.636	-.489
230	420	-.095	.130	.429	-.567
230	421	-.192	.117	.197	-.593
230	422	-.020	.222	.763	-.974
230	423	.016	.194	.846	-.943
230	424	.038	.142	.731	-.447

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	425	-.010	.135	.579	-.442
230	426	-.048	.132	.489	-.459
230	427	-.147	.115	.240	-.548
230	428	-.181	.103	.158	-.539
230	429	.189	.199	1.199	-.327
230	430	-.069	.216	.685	-.839
230	431	-.047	.180	.603	-.816
230	432	.147	.164	.851	-.419
230	433	.167	.174	.862	-.301
230	434	-.074	.194	.644	-.954
230	435	-.008	.165	.625	-.794
230	436	-.010	.179	.640	-1.322
230	437	-.088	.197	.529	-1.074
230	438	-.051	.166	.466	-.882
230	439	-.048	.121	.405	-.485
230	440	-.081	.123	.375	-.538
230	441	-.148	.107	.289	-.533
230	442	-.163	.111	.250	-.553
230	443	-.023	.167	.555	-.967
230	444	.007	.152	.564	-.778
230	445	-.089	.156	.515	-.990
230	446	-.057	.142	.492	-.725
230	447	-.051	.113	.335	-.454
230	448	-.055	.117	.328	-.450
230	449	-.115	.117	.318	-.530
230	450	-.177	.120	.345	-.595
230	451	-.230	.104	.111	-.630
230	452	.098	.157	.735	-.342
230	453	-.110	.134	.356	-.689
230	454	-.083	.131	.406	-.828
230	455	.087	.134	.676	-.356
230	456	.102	.154	.858	-.422
230	457	-.114	.138	.648	-.692
230	458	-.106	.149	.472	-.896
230	459	-.122	.157	.377	-.813
230	460	-.111	.153	.332	-.781
230	461	-.097	.136	.331	-.665
230	462	-.047	.119	.350	-.459
230	463	.055	.096	.302	-.344
230	464	-.171	.104	.193	-.572
230	465	-.243	.108	.140	-.638
230	466	-.286	.116	.097	-.751
230	467	-.087	.102	.285	-.449
230	468	-.074	.107	.301	-.428
230	469	-.043	.104	.334	-.379
230	470	-.043	.106	.336	-.378
230	471	-.045	.097	.248	-.392
230	472	-.180	.110	.178	-.541
230	473	-.232	.109	.127	-.580
230	474	-.290	.115	.086	-.695

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	475	-.066	.102	.230	-.477
230	476	-.060	.109	.291	-.509
230	477	-.036	.106	.308	-.487
230	478	-.037	.109	.327	-.537
230	479	-.051	.101	.308	-.354
230	480	-.108	.110	.237	-.472
230	481	-.112	.111	.248	-.483
230	482	-.140	.120	.312	-.586
230	483	-.046	.106	.421	-.444
230	484	-.037	.115	.464	-.496
230	485	-.030	.116	.501	-.521
230	486	-.039	.111	.322	-.410
230	487	-.084	.098	.212	-.426
230	488	-.101	.106	.250	-.462
230	489	-.176	.112	.192	-.646
230	490	-.094	.124	.392	-.669
230	501	-.246	.110	.113	-.618
230	502	-.248	.112	.119	-.730
230	503	-.239	.106	.059	-.600
230	504	-.239	.112	.117	-.594
230	505	-.230	.110	.105	-.575
230	506	-.246	.117	.110	-.674
230	507	-.234	.104	.143	-.701
230	508	-.235	.111	.154	-.679
230	509	-.223	.113	.151	-.789
230	510	-.238	.108	.132	-.662
230	511	-.256	.099	.110	-.601
230	512	-.257	.108	.124	-.653
230	513	-.230	.106	.157	-.570
230	514	-.241	.108	.145	-.590
230	515	-.228	.097	.192	-.494
230	516	-.235	.105	.210	-.551
230	517	-.221	.103	.186	-.521
230	518	-.230	.105	.168	-.573
230	519	-.240	.098	.114	-.560
230	520	-.247	.108	.175	-.563
230	521	-.238	.107	.175	-.554
230	522	-.252	.110	.176	-.585
230	523	-.248	.096	.037	-.565
230	524	-.248	.109	.075	-.615
230	525	-.237	.108	.059	-.594
230	526	-.246	.110	.059	-.608
230	527	-.253	.104	.100	-.587
230	528	-.257	.113	.122	-.632
230	529	-.253	.116	.126	-.636
230	530	-.271	.111	.096	-.693
230	531	-.270	.104	.051	-.625
230	532	-.265	.108	.072	-.617
230	533	-.257	.107	.076	-.646
230	534	-.292	.126	.091	-.827

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	535	-.290	.114	.034	-.751
230	536	-.311	.122	.026	-.742
230	537	-.288	.116	.057	-.654
230	538	-.271	.112	.092	-.656
230	539	-.260	.096	.104	-.593
230	540	-.266	.103	.129	-.641
230	541	-.331	.135	.111	-.955
230	542	-.348	.140	.122	-1.235
230	543	-.355	.128	.036	-.797
230	544	-.260	.119	.131	-.718
230	545	-.222	.110	.134	-.605
230	546	-.219	.111	.183	-.594
230	547	-.213	.101	.165	-.528
230	548	-.413	.173	.068	-1.438
230	549	-.403	.181	.080	-1.635
230	550	-.268	.138	.195	-.812
230	551	-.213	.104	.143	-.575
230	552	-.203	.113	.194	-.557
230	553	-.195	.115	.206	-.589
230	554	-.219	.118	.200	-.608
230	555	-.258	.108	.083	-.647
230	556	-.235	.105	.045	-.612
230	557	-.230	.112	.129	-.618
230	558	-.266	.116	.189	-.664
230	559	-.274	.107	.103	-.628
230	560	-.256	.115	.136	-.648
230	561	-.218	.112	.147	-.589
230	562	-.157	.116	.234	-.534
230	563	-.127	.104	.234	-.474
230	564	-.170	.118	.199	-.577
230	565	-.192	.110	.152	-.586
230	566	-.090	.112	.298	-.476
230	567	-.056	.106	.302	-.393
230	568	-.128	.114	.266	-.536
230	569	-.134	.110	.250	-.509
230	901	-.415	.130	.028	-.932
230	902	-.153	.113	.186	-.606
230	903	-.274	.128	.120	-.798
230	904	-.361	.141	.021	-.925
230	905	-.271	.117	.116	-.692
230	906	-.307	.150	.153	-.990
230	907	-.402	.142	.067	-1.041
230	908	-.652	.232	.050	-1.584
230	909	-.346	.104	.006	-.728
230	910	-.396	.154	.117	-1.246
230	911	-.212	.128	.208	-.663
230	912	-.155	.159	.344	-.854
230	913	-.557	.240	.237	-1.837
230	914	-.214	.128	.263	-.628
230	915	-.146	.154	.639	-.637

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	916	-.231	.127	.229	-.675
230	917	-.312	.128	.101	-.761
230	918	.128	.201	.817	-.467
230	919	.006	.187	.692	-.613
230	920	-.249	.108	.163	-.624
230	921	-.344	.111	-.012	-.701
230	922	-.227	.105	.092	-.563
230	923	-.050	.161	.540	-.550
230	924	-.062	.146	.425	-.709
230	925	.148	.170	.966	-.346
230	926	.204	.180	.857	-.368
230	927	-.100	.149	.561	-.589
230	928	-.012	.145	.802	-.495
230	929	-.003	.135	.580	-.406
230	930	.063	.123	.588	-.352
230	931	-.003	.134	.587	-.450
230	932	-.285	.104	.039	-.741
230	933	-.360	.104	-.057	-.745
230	934	-.254	.105	.060	-.638
230	935	-.252	.112	.116	-.730
230	936	-.332	.120	.003	-.741
230	937	-.242	.110	.080	-.634
240	101	-.363	.121	.036	-.911
240	102	-.315	.115	.064	-.833
240	103	-.449	.137	.023	-1.110
240	104	-.253	.118	.113	-.718
240	105	-.380	.134	.025	-.982
240	106	-.243	.110	.109	-.605
240	107	-.342	.115	.048	-.775
240	108	-.239	.109	.142	-.637
240	109	-.365	.125	.091	-.864
240	110	-.211	.140	.229	-.716
240	111	-.298	.141	.305	-.763
240	112	-.208	.130	.389	-.908
240	113	-.319	.110	.035	-.719
240	114	-.257	.106	.062	-.628
240	115	-.331	.107	-.020	-.906
240	116	-.229	.105	.069	-.793
240	117	-.318	.114	.015	-.914
240	118	-.252	.109	.075	-.810
240	119	-.354	.112	.006	-.903
240	120	-.245	.110	.129	-.787
240	121	-.327	.116	.065	-.739
240	122	-.261	.111	.118	-.626
240	123	-.327	.113	.062	-.726
240	124	-.221	.110	.164	-.601
240	125	-.324	.119	.101	-.709
240	126	-.261	.115	.144	-.629
240	127	-.068	.143	.443	-.477
240	128	-.258	.107	.100	-.689

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	129	-.037	.155	.701	-.475
240	130	-.009	.155	.532	-.797
240	131	-.381	.117	-.023	-.784
240	132	-.270	.113	.089	-.645
240	133	-.352	.121	.030	-.784
240	134	-.288	.116	.082	-.696
240	135	-.377	.111	.012	-.766
240	136	-.295	.124	.113	-.735
240	137	-.362	.123	.053	-.832
240	138	-.290	.116	.108	-.743
240	139	-.388	.131	-.000	-.932
240	140	-.280	.108	.094	-.899
240	141	-.389	.131	-.005	-.894
240	142	-.323	.120	.030	-.787
240	143	-.241	.107	.117	-.658
240	144	-.318	.126	.115	-.857
240	145	-.342	.129	.118	-.884
240	146	-.312	.128	.144	-.833
240	147	-.235	.102	.075	-.588
240	148	-.337	.117	.029	-.742
240	149	-.366	.120	.008	-.790
240	150	-.044	.134	.307	-.499
240	151	-.273	.107	.135	-.613
240	152	-.022	.134	.610	-.478
240	153	-.068	.147	.517	-1.134
240	154	-.272	.118	.117	-.705
240	155	-.204	.111	.121	-.604
240	156	-.318	.123	.021	-.797
240	157	-.389	.126	.005	-.938
240	158	-.357	.123	-.007	-.844
240	159	-.278	.105	.052	-.787
240	160	-.382	.128	.039	-1.222
240	161	-.388	.127	.043	-.993
240	162	-.358	.127	.063	-.944
240	163	-.281	.102	.064	-.658
240	164	-.353	.118	.036	-.790
240	165	-.238	.111	.152	-.737
240	166	-.213	.111	.150	-.700
240	167	-.150	.103	.267	-.466
240	168	-.265	.123	.241	-.660
240	169	-.358	.128	.132	-.754
240	170	-.363	.130	.059	-.759
240	171	-.297	.104	.044	-.694
240	172	-.365	.117	.008	-.803
240	173	-.233	.108	.108	-.540
240	174	-.207	.108	.139	-.517
240	175	-.124	.105	.266	-.508
240	176	-.209	.127	.308	-.595
240	177	-.293	.138	.255	-.726
240	178	-.356	.135	.177	-.916

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	179	-.312	.113	.036	-.833
240	180	-.376	.126	.023	-.937
240	181	-.223	.108	.123	-.574
240	182	-.198	.114	.200	-.631
240	183	-.221	.124	.349	-.770
240	184	-.365	.133	.046	-.900
240	185	-.170	.112	.255	-.550
240	186	-.189	.117	.264	-.657
240	187	-.240	.126	.185	-.653
240	188	-.361	.130	.038	-.892
240	189	-.078	.116	.370	-.514
240	190	-.063	.114	.368	-.487
240	201	-.190	.113	.183	-.596
240	202	-.395	.186	.335	-1.282
240	203	-.041	.172	.587	-.623
240	204	.095	.215	.779	-1.038
240	205	.107	.155	.608	-.472
240	206	-.140	.154	.452	-.645
240	207	.277	.224	1.054	-.568
240	208	.213	.216	1.063	-.428
240	209	.284	.199	.903	-.433
240	210	-.317	.133	.136	-.788
240	211	-.042	.218	.633	-.734
240	212	-.279	.129	.208	-.774
240	213	-.116	.129	.411	-.519
240	214	-.246	.139	.312	-.697
240	215	.233	.245	1.039	-.559
240	216	.060	.195	.816	-.603
240	217	-.041	.225	.833	-.936
240	218	-.057	.133	.473	-.550
240	219	.012	.155	.607	-.643
240	220	.173	.208	.976	-.459
240	221	.008	.156	.648	-.595
240	222	-.166	.167	.380	-.817
240	223	-.037	.159	.517	-.563
240	224	.217	.194	.991	-.654
240	225	.341	.193	1.036	-.195
240	226	.312	.226	1.108	-.318
240	227	-.124	.132	.459	-.599
240	228	.000	.140	.491	-.479
240	229	.099	.194	.796	-.603
240	230	-.064	.187	.583	-.921
240	231	-.053	.157	.477	-.592
240	232	.020	.149	.534	-.513
240	233	.216	.173	.780	-.274
240	234	.258	.212	.984	-.330
240	235	.265	.212	1.042	-.361
240	236	-.048	.149	.462	-.555
240	237	-.055	.147	.443	-.535
240	238	-.012	.157	.615	-.513
240	239	.105	.201	.888	-1.015
240	240	.225	.175	.879	-.405
240	241	-.072	.131	.464	-.531
240	242	-.016	.166	.604	-.577
240	243	.026	.167	.789	-.709
240	244	-.027	.139	.441	-.487
240	245	-.152	.155	.312	-.856
240	246	-.075	.154	.429	-.577
240	247	-.039	.215	.676	-1.078
240	248	.257	.176	.964	-.270
240	249	.228	.176	.858	-.285
240	250	.119	.192	.964	-.442
240	251	-.161	.133	.297	-.840
240	252	-.074	.129	.352	-.590
240	253	.052	.162	.650	-.579
240	254	-.081	.158	.546	-.742
240	255	-.167	.159	.359	-1.055
240	256	-.078	.146	.444	-.566
240	257	.054	.180	.871	-.721
240	258	.103	.189	.953	-.810
240	259	.136	.186	.987	-.612
240	260	-.208	.108	.125	-.622
240	261	-.102	.115	.299	-.543
240	262	-.034	.145	.518	-.531
240	263	-.048	.142	.468	-.592
240	264	-.106	.128	.425	-.539
240	265	-.049	.132	.543	-.467
240	266	.006	.154	.656	-.466
240	267	.083	.158	.752	-.425
240	268	.080	.151	.731	-.394
240	269	-.032	.140	.612	-.510
240	270	-.140	.144	.511	-.599
240	271	-.011	.152	.706	-.456
240	272	.046	.136	.578	-.489
240	273	.103	.130	.674	-.441
240	274	-.230	.115	.221	-.771
240	275	-.066	.126	.434	-.509
240	276	-.019	.128	.534	-.416
240	277	-.044	.120	.359	-.393
240	278	-.197	.134	.234	-.690
240	279	-.074	.122	.367	-.517
240	280	-.053	.157	.544	-.730
240	281	.151	.155	.863	-.348
240	282	.070	.146	.829	-.368
240	283	.062	.142	.735	-.378
240	284	-.210	.124	.259	-.697
240	285	-.137	.120	.323	-.660
240	286	-.106	.153	.425	-.708
240	287	-.066	.132	.426	-.709
240	288	-.147	.127	.207	-.597
240	289	-.083	.134	.318	-.728
240	290	-.113	.167	.466	-.921
240	291	-.002	.169	.620	-.981
240	292	-.002	.153	.605	-.751
240	293	-.190	.118	.226	-.604
240	294	-.188	.120	.219	-.583
240	295	-.042	.124	.349	-.453
240	296	-.053	.115	.499	-.448
240	297	-.092	.118	.330	-.535
240	298	-.119	.123	.331	-.577
240	299	-.013	.122	.479	-.428
240	300	.006	.126	.505	-.413
240	301	.009	.132	.544	-.425
240	302	-.247	.119	.126	-.689
240	303	-.134	.115	.269	-.570
240	304	-.041	.110	.376	-.424
240	305	-.037	.110	.361	-.417
240	306	-.079	.109	.375	-.479
240	307	-.045	.111	.393	-.430
240	308	-.022	.108	.317	-.396
240	309	-.006	.114	.324	-.439
240	310	-.028	.117	.312	-.465
240	311	-.100	.111	.298	-.514
240	312	-.033	.108	.415	-.345
240	313	-.004	.113	.444	-.363
240	314	-.000	.120	.430	-.362
240	315	-.028	.116	.412	-.385
240	316	.002	.111	.401	-.385
240	317	.012	.114	.474	-.392
240	401	-.160	.228	.735	-1.055
240	402	-.174	.137	.336	-.763
240	403	-.472	.160	.143	-1.259
240	404	-.009	.171	.665	-.611
240	405	-.087	.136	.437	-.598
240	406	.117	.240	.936	-.932
240	407	.186	.181	.861	-.355
240	408	-.350	.218	.433	-1.132
240	409	-.125	.128	.365	-.606
240	410	-.109	.126	.370	-1.019
240	411	-.162	.116	.283	-.543
240	412	-.192	.102	.137	-.585
240	413	.142	.222	.934	-.586
240	414	.213	.221	1.237	-.631
240	415	.002	.203	.727	-.933
240	416	-.017	.180	.575	-.666
240	417	-.049	.172	.705	-.746
240	418	-.027	.134	.599	-.406
240	419	-.081	.118	.330	-.552
240	420	-.126	.110	.290	-.511
240	421	-.218	.103	.131	-.615

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	422	-.120	.267	.736	-1.281
240	423	-.057	.230	.735	-1.178
240	424	.019	.148	.621	-.632
240	425	-.039	.131	.440	-.457
240	426	-.073	.123	.345	-.484
240	427	-.167	.102	.173	-.501
240	428	-.188	.095	.124	-.512
240	429	.282	.200	1.081	-.255
240	430	-.128	.239	.909	-1.069
240	431	-.109	.198	.514	-.826
240	432	.222	.174	.818	-.357
240	433	.249	.188	.982	-.315
240	434	-.133	.212	.604	-.852
240	435	.005	.221	.716	-1.096
240	436	-.005	.253	.742	-1.253
240	437	-.119	.269	.752	-1.470
240	438	-.069	.209	.732	-.940
240	439	-.052	.120	.357	-.556
240	440	-.085	.114	.288	-.556
240	441	-.152	.104	.199	-.524
240	442	-.167	.108	.180	-.539
240	443	-.029	.203	.879	-.892
240	444	.018	.179	.843	-.875
240	445	-.085	.187	.647	-.755
240	446	-.042	.166	.593	-.721
240	447	-.034	.122	.517	-.487
240	448	-.039	.119	.498	-.479
240	449	-.117	.116	.410	-.544
240	450	-.171	.116	.262	-.581
240	451	-.223	.108	.278	-.613
240	452	.151	.151	.806	-.341
240	453	-.101	.159	.482	-.684
240	454	-.065	.152	.481	-.729
240	455	.126	.136	.725	-.311
240	456	.148	.153	.888	-.349
240	457	-.101	.158	.450	-.688
240	458	-.078	.171	.626	-.887
240	459	-.089	.150	.492	-.789
240	460	-.085	.144	.545	-.589
240	461	-.079	.130	.396	-.613
240	462	-.026	.119	.370	-.461
240	463	-.015	.111	.367	-.452
240	464	-.176	.109	.185	-.594
240	465	-.258	.112	.103	-.662
240	466	-.293	.117	.084	-.725
240	467	-.056	.118	.368	-.444
240	468	-.054	.122	.355	-.473
240	469	-.029	.116	.372	-.381
240	470	-.019	.117	.390	-.411
240	471	-.006	.103	.370	-.350

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	472	-.194	.110	.131	-.610
240	473	-.257	.112	.095	-.636
240	474	-.307	.120	.071	-.717
240	475	-.024	.110	.406	-.404
240	476	-.028	.118	.414	-.473
240	477	-.012	.115	.446	-.357
240	478	-.006	.118	.564	-.373
240	479	-.007	.109	.372	-.345
240	480	-.111	.106	.261	-.438
240	481	-.133	.108	.212	-.482
240	482	-.133	.110	.266	-.555
240	483	-.010	.102	.347	-.418
240	484	-.010	.112	.423	-.433
240	485	-.010	.116	.462	-.439
240	486	-.009	.112	.467	-.328
240	487	-.060	.100	.332	-.401
240	488	-.091	.108	.330	-.463
240	489	-.154	.132	.274	-.605
240	490	-.065	.136	.449	-.567
240	501	-.249	.113	.128	-.665
240	502	-.237	.112	.162	-.666
240	503	-.239	.101	.136	-.558
240	504	-.229	.107	.197	-.571
240	505	-.230	.106	.154	-.538
240	506	-.234	.113	.177	-.566
240	507	-.224	.102	.082	-.679
240	508	-.232	.108	.123	-.643
240	509	-.243	.115	.085	-.636
240	510	-.237	.108	.083	-.586
240	511	-.242	.098	.096	-.609
240	512	-.251	.107	.124	-.640
240	513	-.239	.107	.164	-.644
240	514	-.239	.108	.170	-.653
240	515	-.229	.103	.083	-.574
240	516	-.238	.112	.094	-.621
240	517	-.236	.110	.098	-.627
240	518	-.238	.112	.104	-.634
240	519	-.228	.098	.113	-.556
240	520	-.237	.107	.101	-.652
240	521	-.239	.107	.101	-.649
240	522	-.243	.109	.112	-.646
240	523	-.242	.098	.175	-.602
240	524	-.249	.111	.222	-.674
240	525	-.251	.110	.229	-.663
240	526	-.253	.111	.230	-.666
240	527	-.248	.097	.082	-.589
240	528	-.257	.106	.104	-.630
240	529	-.268	.111	.090	-.633
240	530	-.271	.106	.069	-.614
240	531	-.259	.097	.040	-.640

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	532	-.266	.103	.060	-.660
240	533	-.275	.102	.063	-.668
240	534	-.284	.110	.081	-.730
240	535	-.279	.103	.042	-.661
240	536	-.303	.111	.033	-.708
240	537	-.297	.107	.043	-.644
240	538	-.281	.105	.043	-.603
240	539	-.273	.101	.087	-.604
240	540	-.284	.109	.091	-.648
240	541	-.341	.134	.059	-1.035
240	542	-.349	.137	.064	-1.017
240	543	-.337	.117	.027	-.806
240	544	-.265	.115	.087	-.647
240	545	-.249	.107	.095	-.611
240	546	-.245	.108	.119	-.619
240	547	-.241	.091	.129	-.586
240	548	-.427	.176	.161	-1.769
240	549	-.433	.177	.164	-1.441
240	550	-.298	.129	.159	-.891
240	551	-.214	.103	.166	-.563
240	552	-.210	.106	.120	-.542
240	553	-.204	.108	.141	-.562
240	554	-.226	.110	.112	-.612
240	555	-.290	.111	.058	-.766
240	556	-.263	.111	.116	-.658
240	557	-.247	.117	.120	-.720
240	558	-.286	.114	.099	-.736
240	559	-.295	.106	.039	-.643
240	560	-.273	.114	.069	-.664
240	561	-.236	.108	.098	-.615
240	562	-.170	.109	.209	-.589
240	563	-.150	.103	.184	-.541
240	564	-.187	.121	.201	-.598
240	565	-.209	.112	.132	-.605
240	566	-.095	.111	.264	-.528
240	567	-.048	.097	.273	-.353
240	568	-.130	.106	.221	-.552
240	569	-.139	.101	.178	-.528
240	901	-.452	.129	.042	-.931
240	902	-.207	.117	.175	-.663
240	903	-.353	.131	.083	-.793
240	904	-.384	.142	.051	-.985
240	905	-.275	.117	.183	-.662
240	906	-.406	.142	.032	-.916
240	907	-.441	.144	.023	-1.045
240	908	-.703	.231	.005	-1.857
240	909	-.341	.109	.031	-.733
240	910	-.505	.149	.079	-1.004
240	911	-.202	.119	.254	-.646
240	912	-.207	.131	.255	-.691

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	913	-.692	.200	.019	-1.555
240	914	-.209	.128	.209	-.731
240	915	-.102	.159	.462	-.623
240	916	-.214	.126	.248	-.662
240	917	-.289	.137	.209	-.751
240	918	.174	.194	.892	-.472
240	919	.031	.169	.520	-.608
240	920	-.240	.114	.170	-.652
240	921	-.345	.109	.012	-.676
240	922	-.229	.102	.110	-.526
240	923	-.002	.165	.633	-.543
240	924	.009	.171	.666	-.685
240	925	.231	.173	.980	-.338
240	926	.243	.183	.879	-.288
240	927	-.087	.146	.638	-.547
240	928	.014	.150	.760	-.448
240	929	.056	.152	.636	-.353
240	930	.109	.141	.731	-.283
240	931	.044	.156	.756	-.399
240	932	-.303	.112	.095	-.737
240	933	-.377	.165	-.034	-.798
240	934	-.273	.108	.066	-.730
240	935	-.265	.121	.117	-.672
240	936	-.339	.122	.077	-.772
240	937	-.234	.115	.156	-.683
250	101	-.389	.139	.046	-.920
250	102	-.315	.128	.087	-.724
250	103	-.440	.137	-.009	-.893
250	104	-.277	.123	.169	-.718
250	105	-.424	.141	.164	-.938
250	106	-.244	.113	.154	-.659
250	107	-.343	.123	.075	-.895
250	108	-.240	.126	.185	-.721
250	109	-.369	.132	.093	-.899
250	110	-.150	.132	.358	-.671
250	111	-.286	.134	.167	-.703
250	112	-.196	.139	.293	-.819
250	113	-.314	.124	.085	-.882
250	114	-.248	.117	.119	-.793
250	115	-.330	.111	.047	-.756
250	116	-.224	.109	.159	-.655
250	117	-.316	.120	.092	-.796
250	118	-.248	.114	.116	-.729
250	119	-.351	.114	.025	-.878
250	120	-.243	.111	.132	-.715
250	121	-.319	.116	.114	-.766
250	122	-.249	.112	.216	-.636
250	123	-.320	.113	.047	-.643
250	124	-.215	.111	.137	-.541
250	125	-.328	.120	.051	-.696
250	126	-.263	.115	.092	-.695
250	127	-.010	.141	.480	-.496
250	128	-.241	.106	.163	-.617
250	129	.017	.153	.525	-.534
250	130	.050	.149	.574	-.524
250	131	-.376	.117	-.024	-.775
250	132	-.268	.113	.071	-.662
250	133	-.349	.119	.049	-.732
250	134	-.282	.115	.109	-.660
250	135	-.374	.116	.032	-.821
250	136	-.313	.132	.110	-.861
250	137	-.378	.132	.059	-.922
250	138	-.298	.126	.135	-.803
250	139	-.376	.131	.063	-.884
250	140	-.306	.109	.047	-.779
250	141	-.380	.133	.049	-.894
250	142	-.307	.121	.071	-.760
250	143	-.264	.095	.070	-.642
250	144	-.327	.115	.072	-.872
250	145	-.341	.115	.070	-.840
250	146	-.316	.113	.106	-.829
250	147	-.246	.102	.141	-.660
250	148	-.336	.118	.083	-.805
250	149	-.355	.120	.072	-.826
250	150	-.003	.123	.408	-.374
250	151	-.269	.108	.091	-.649
250	152	.019	.141	.642	-.404
250	153	-.014	.140	.592	-.648
250	154	-.245	.117	.107	-.629
250	155	-.194	.104	.195	-.541
250	156	-.296	.119	.108	-.720
250	157	-.350	.122	.044	-.845
250	158	-.342	.123	.085	-.760
250	159	-.282	.110	.082	-.753
250	160	-.372	.132	.081	-1.172
250	161	-.374	.131	.051	-1.011
250	162	-.353	.132	.063	-.951
250	163	-.286	.108	.014	-.816
250	164	-.348	.124	.004	-1.060
250	165	-.211	.105	.101	-.593
250	166	-.188	.103	.147	-.570
250	167	-.147	.104	.230	-.471
250	168	-.237	.123	.211	-.669
250	169	-.346	.131	.124	-.864
250	170	-.367	.133	.092	-1.117
250	171	-.265	.110	.108	-.905
250	172	-.330	.122	.096	-.909
250	173	-.186	.103	.132	-.536
250	174	-.166	.104	.156	-.524
250	175	-.104	.095	.242	-.477
250	176	-.185	.115	.216	-.624
250	177	-.259	.128	.128	-.797
250	178	-.324	.130	.096	-.975
250	179	-.290	.113	.016	-.723
250	180	-.350	.124	-.002	-.906
250	181	-.186	.106	.202	-.606
250	182	-.161	.111	.239	-.535
250	183	-.181	.126	.184	-.670
250	184	-.326	.127	.057	-.783
250	185	-.140	.108	.236	-.537
250	186	-.153	.112	.306	-.551
250	187	-.213	.124	.252	-.711
250	188	-.313	.124	.076	-.709
250	189	-.043	.114	.381	-.484
250	190	-.036	.112	.393	-.474
250	201	-.112	.105	.272	-.512
250	202	-.203	.182	.423	-.832
250	203	.098	.175	.736	-.419
250	204	.193	.193	.793	-.404
250	205	.122	.142	.623	-.417
250	206	-.058	.143	.543	-.485
250	207	.201	.212	.788	-.433
250	208	.172	.192	.943	-.616
250	209	.255	.194	.831	-.640
250	210	-.304	.126	.096	-.736
250	211	-.257	.218	.444	-1.070
250	212	-.258	.118	.095	-.818
250	213	-.108	.118	.301	-.507
250	214	-.234	.136	.328	-.691
250	215	.145	.237	1.120	-.585
250	216	-.044	.163	.703	-.651
250	217	-.204	.215	.495	-.907
250	218	-.033	.144	.434	-.480
250	219	.033	.165	.569	-.484
250	220	.168	.204	.847	-.596
250	221	.128	.155	.807	-.376
250	222	-.041	.169	.629	-.688
250	223	.068	.172	.806	-.404
250	224	.220	.196	.994	-.409
250	225	.298	.191	1.048	-.260
250	226	.217	.210	1.080	-.467
250	227	-.093	.128	.409	-.531
250	228	.035	.134	.508	-.358
250	229	.187	.177	.846	-.340
250	230	.088	.181	.774	-.544
250	231	.041	.155	.677	-.574
250	232	.122	.166	.762	-.374
250	233	.249	.194	.965	-.364
250	234	.183	.204	1.052	-.369
250	235	.146	.191	1.032	-.421

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	236	.092	.154	.778	-.379
250	237	.055	.152	.795	-.442
250	238	.091	.172	.933	-.407
250	239	.193	.191	1.042	-.535
250	240	.240	.189	1.076	-.294
250	241	-.059	.121	.397	-.508
250	242	.014	.159	.686	-.516
250	243	.134	.180	.890	-.441
250	244	.077	.145	.705	-.554
250	245	-.021	.156	.501	-.768
250	246	.022	.168	.675	-.744
250	247	.100	.201	.929	-1.130
250	248	.217	.180	.874	-.242
250	249	.142	.162	.697	-.307
250	250	-.020	.157	.620	-.531
250	251	-.122	.136	.514	-.694
250	252	-.624	.144	.463	-.833
250	253	.093	.180	.746	-.684
250	254	.010	.164	.740	-.750
250	255	-.034	.151	.514	-.558
250	256	.628	.144	.537	-.562
250	257	.123	.181	1.020	-.606
250	258	.102	.185	.914	-.614
250	259	.106	.174	.734	-.691
250	260	-.190	.112	.201	-.541
250	261	-.090	.119	.332	-.440
250	262	-.004	.151	.646	-.478
250	263	.025	.149	.620	-.481
250	264	-.040	.118	.552	-.539
250	265	.010	.125	.590	-.442
250	266	.045	.148	.643	-.438
250	267	.088	.148	.753	-.386
250	268	.033	.130	.546	-.402
250	269	.002	.125	.550	-.480
250	270	-.097	.129	.434	-.587
250	271	.015	.138	.642	-.468
250	272	.090	.146	.686	-.371
250	273	.124	.143	.691	-.334
250	274	-.218	.115	.223	-.627
250	275	-.042	.131	.593	-.505
250	276	.047	.133	.694	-.349
250	277	.012	.119	.536	-.465
250	278	-.135	.127	.394	-.549
250	279	-.018	.122	.525	-.408
250	280	.020	.132	.554	-.440
250	281	.136	.149	.775	-.318
250	282	.074	.129	.666	-.383
250	283	.027	.125	.596	-.377
250	284	-.200	.124	.223	-.829
250	285	-.108	.116	.298	-.690

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	286	-.099	.153	.421	-.779
250	287	-.045	.137	.410	-.748
250	288	-.098	.114	.240	-.590
250	289	-.034	.121	.435	-.584
250	290	-.047	.142	.534	-.762
250	291	.022	.144	.631	-.707
250	292	.043	.158	.556	-.533
250	293	-.173	.120	.243	-.681
250	294	-.165	.122	.263	-.674
250	295	-.011	.126	.489	-.495
250	296	-.033	.104	.357	-.376
250	297	-.069	.111	.294	-.462
250	298	-.092	.113	.333	-.481
250	299	.020	.121	.516	-.372
250	300	.028	.118	.480	-.343
250	301	.031	.126	.522	-.431
250	302	-.227	.110	.110	-.587
250	303	-.110	.104	.231	-.429
250	304	-.023	.107	.350	-.352
250	305	-.015	.109	.345	-.371
250	306	-.063	.111	.303	-.412
250	307	-.027	.112	.346	-.376
250	308	.001	.108	.392	-.336
250	309	.019	.118	.536	-.340
250	310	-.011	.121	.567	-.385
250	311	-.083	.112	.332	-.464
250	312	-.015	.108	.483	-.426
250	313	.010	.113	.500	-.434
250	314	.002	.122	.536	-.475
250	315	-.013	.114	.483	-.473
250	316	.032	.116	.449	-.369
250	317	.044	.119	.519	-.360
250	401	-.350	.234	.394	-1.237
250	402	-.227	.146	.412	-.795
250	403	-.502	.167	.065	-1.144
250	404	-.146	.166	.550	-.657
250	405	-.154	.149	.469	-.644
250	406	-.058	.237	.617	-.872
250	407	.151	.177	.757	-.515
250	408	-.463	.192	.383	-1.105
250	409	-.199	.130	.362	-.726
250	410	-.154	.117	.332	-.672
250	411	-.168	.105	.233	-.520
250	412	-.188	.099	.137	-.519
250	413	.044	.200	.782	-1.191
250	414	.132	.203	1.058	-.761
250	415	-.234	.220	.388	-1.109
250	416	-.205	.212	.385	-1.303
250	417	-.230	.182	.338	-.887
250	418	-.125	.132	.310	-.758

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	419	-.130	.113	.322	-.498
250	420	-.153	.107	.180	-.617
250	421	-.219	.110	.268	-.621
250	422	-.308	.214	.460	-1.120
250	423	-.274	.239	.733	-1.359
250	424	-.094	.162	.545	-.906
250	425	-.111	.126	.333	-.668
250	426	-.114	.117	.284	-.618
250	427	-.164	.109	.199	-.545
250	428	-.172	.102	.135	-.540
250	429	.191	.182	1.027	-.304
250	430	-.253	.219	.509	-1.147
250	431	-.278	.228	.556	-1.256
250	432	.207	.180	.925	-1.136
250	433	.231	.184	.936	-.237
250	434	-.293	.252	.662	-1.489
250	435	-.154	.208	.545	-1.293
250	436	-.159	.261	.582	-1.596
250	437	-.295	.290	.587	-1.589
250	438	-.189	.219	.531	-1.185
250	439	-.101	.114	.289	-.579
250	440	-.106	.106	.258	-.464
250	441	-.164	.097	.261	-.515
250	442	-.178	.101	.211	-.557
250	443	-.181	.231	.645	-1.428
250	444	-.103	.205	.617	-1.171
250	445	-.183	.201	.563	-1.129
250	446	-.118	.186	.501	-1.040
250	447	-.066	.121	.324	-.582
250	448	-.058	.113	.312	-.487
250	449	-.149	.113	.202	-.589
250	450	-.185	.113	.179	-.602
250	451	-.215	.107	.132	-.578
250	452	.150	.161	.982	-.302
250	453	-.144	.159	.351	-.927
250	454	-.097	.157	.349	-.800
250	455	.112	.147	.737	-.358
250	456	.137	.164	.842	-.322
250	457	-.151	.154	.323	-.869
250	458	-.091	.162	.455	-.848
250	459	-.076	.150	.410	-.849
250	460	-.083	.149	.432	-.661
250	461	-.093	.131	.341	-.656
250	462	-.029	.118	.395	-.547
250	463	-.026	.097	.268	-.362
250	464	-.178	.101	.220	-.587
250	465	-.240	.106	.154	-.654
250	466	-.261	.111	.133	-.683
250	467	-.051	.110	.297	-.458
250	468	-.039	.112	.338	-.464

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	469	-.021	.104	.341	-.454
250	470	-.010	.102	.334	-.349
250	471	-.009	.100	.362	-.362
250	472	-.178	.112	.218	-.561
250	473	-.234	.112	.152	-.639
250	474	-.269	.116	.138	-.683
250	475	-.012	.120	.385	-.381
250	476	-.007	.125	.399	-.412
250	477	.002	.123	.432	-.423
250	478	.013	.123	.448	-.417
250	479	-.000	.090	.318	-.391
250	480	-.095	.102	.280	-.524
250	481	-.117	.105	.266	-.545
250	482	-.120	.106	.320	-.422
250	483	-.001	.104	.385	-.364
250	484	.008	.108	.370	-.326
250	485	-.007	.109	.353	-.339
250	486	-.006	.099	.374	-.416
250	487	-.069	.097	.305	-.364
250	488	-.078	.105	.369	-.420
250	489	-.179	.118	.218	-.670
250	490	-.069	.126	.417	-.701
250	501	-.228	.111	.191	-.643
250	502	-.215	.108	.157	-.600
250	503	-.230	.099	.136	-.592
250	504	-.206	.103	.157	-.613
250	505	-.212	.104	.163	-.597
250	506	-.212	.109	.154	-.586
250	507	-.221	.098	.104	-.689
250	508	-.219	.102	.101	-.658
250	509	-.249	.116	.079	-.830
250	510	-.220	.103	.124	-.638
250	511	-.230	.095	.135	-.557
250	512	-.229	.102	.182	-.587
250	513	-.221	.103	.174	-.547
250	514	-.216	.104	.176	-.544
250	515	-.209	.094	.093	-.549
250	516	-.210	.102	.131	-.564
250	517	-.215	.101	.132	-.542
250	518	-.212	.102	.130	-.524
250	519	-.223	.090	.052	-.592
250	520	-.216	.096	.142	-.603
250	521	-.224	.097	.124	-.611
250	522	-.221	.097	.105	-.624
250	523	-.225	.085	.077	-.480
250	524	-.218	.096	.113	-.545
250	525	-.228	.098	.103	-.573
250	526	-.227	.100	.113	-.587
250	527	-.242	.096	.057	-.560
250	528	-.240	.104	.092	-.580
250	529	-.257	.109	.078	-.600
250	530	-.253	.103	.057	-.614
250	531	-.236	.096	.087	-.652
250	532	-.236	.104	.089	-.665
250	533	-.252	.106	.120	-.680
250	534	-.258	.112	.065	-.759
250	535	-.258	.106	.065	-.706
250	536	-.267	.112	.066	-.728
250	537	-.243	.110	.138	-.659
250	538	-.228	.109	.124	-.587
250	539	-.259	.097	.053	-.603
250	540	-.263	.105	.053	-.616
250	541	-.318	.133	.064	-.951
250	542	-.321	.137	.065	-1.027
250	543	-.301	.114	.023	-.797
250	544	-.227	.109	.103	-.603
250	545	-.229	.108	.103	-.642
250	546	-.221	.108	.095	-.595
250	547	-.239	.102	.127	-.561
250	548	-.387	.151	.134	-1.165
250	549	-.394	.155	.135	-1.190
250	550	-.263	.133	.148	-.807
250	551	-.194	.100	.113	-.553
250	552	-.207	.109	.125	-.591
250	553	-.196	.108	.140	-.545
250	554	-.220	.111	.126	-.615
250	555	-.266	.106	.108	-.662
250	556	-.241	.093	.019	-.563
250	557	-.216	.112	.189	-.585
250	558	-.255	.110	.157	-.632
250	559	-.279	.095	.034	-.679
250	560	-.263	.103	.050	-.710
250	561	-.226	.098	.089	-.673
250	562	-.157	.105	.180	-.482
250	563	-.128	.100	.236	-.476
250	564	-.169	.115	.227	-.550
250	565	-.189	.105	.207	-.545
250	566	-.079	.107	.285	-.435
250	567	-.028	.105	.368	-.373
250	568	-.106	.112	.304	-.569
250	569	-.113	.106	.278	-.524
250	901	-.413	.125	-.006	-.946
250	902	-.232	.118	.137	-.687
250	903	-.369	.130	.074	-.882
250	904	-.332	.129	.063	-.956
250	905	-.313	.133	.193	-.773
250	906	-.459	.151	.058	-1.196
250	907	-.406	.146	.131	-.922
250	908	-.656	.214	.101	-1.582
250	909	-.319	.109	.205	-.751
250	910	-.463	.147	.063	-.957
250	911	-.215	.124	.263	-.722
250	912	-.290	.150	.227	-.906
250	913	-.653	.168	-.072	-1.264
250	914	-.169	.134	.344	-.820
250	915	-.093	.155	.471	-.620
250	916	-.190	.121	.304	-.614
250	917	-.272	.133	.268	-.741
250	918	.081	.211	.879	-1.233
250	919	-.074	.171	.330	-.663
250	920	-.240	.105	.103	-.610
250	921	-.329	.108	.005	-.734
250	922	-.216	.102	.098	-.697
250	923	.008	.163	.813	-.490
250	924	.088	.167	1.004	-.426
250	925	.216	.179	1.215	-.234
250	926	.266	.204	1.303	-.330
250	927	-.019	.169	.648	-.478
250	928	.081	.171	.754	-.400
250	929	.040	.157	.738	-.361
250	930	.094	.141	.661	-.288
250	931	.020	.148	.669	-.422
250	932	-.270	.106	.074	-.694
250	933	-.349	.105	-.036	-.684
250	934	-.244	.107	.073	-.596
250	935	-.264	.119	.111	-.714
250	936	-.329	.111	.017	-.753
250	937	-.228	.104	.118	-.617
260	101	-.419	.149	.046	-1.032
260	102	-.334	.127	.080	-.877
260	103	-.425	.139	-.017	-1.107
260	104	-.281	.125	.090	-.778
260	105	-.441	.141	.010	-1.039
260	106	-.245	.120	.120	-.756
260	107	-.350	.137	.112	-.878
260	108	-.251	.131	.201	-.829
260	109	-.372	.136	.104	-.898
260	110	-.095	.131	.441	-.586
260	111	-.282	.138	.251	-.784
260	112	-.190	.145	.370	-.735
260	113	-.349	.135	.060	-1.257
260	114	-.281	.126	.104	-1.044
260	115	-.336	.119	.018	-.748
260	116	-.227	.114	.128	-.651
260	117	-.321	.128	.091	-.833
260	118	-.253	.121	.147	-.755
260	119	-.357	.126	.017	-1.046
260	120	-.251	.120	.137	-.757
260	121	-.324	.120	.094	-.797
260	122	-.248	.113	.128	-.680

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	123	-.331	.112	.081	-.862
260	124	-.224	.109	.188	-.700
260	125	-.339	.116	.055	-.779
260	126	-.270	.110	.107	-.689
260	127	.086	.152	.606	-.337
260	128	-.255	.110	.110	-.663
260	129	.123	.169	.732	-.351
260	130	.149	.162	.741	-.423
260	131	-.398	.118	.042	-.808
260	132	-.287	.114	.141	-.686
260	133	-.366	.117	.106	-.814
260	134	-.299	.112	.163	-.766
260	135	-.386	.114	-.023	-.777
260	136	-.322	.123	.056	-.797
260	137	-.386	.124	.013	-.802
260	138	-.304	.119	.089	-.766
260	139	-.392	.121	-.002	-.884
260	140	-.330	.106	-.012	-.815
260	141	-.394	.127	.031	-.905
260	142	-.316	.113	.070	-.745
260	143	-.282	.095	.062	-.676
260	144	-.351	.115	-.010	-.858
260	145	-.360	.115	-.022	-.777
260	146	-.337	.113	.002	-.761
260	147	-.262	.103	.133	-.638
260	148	-.353	.123	.086	-.772
260	149	-.367	.124	.060	-.777
260	150	.062	.123	.601	-.309
260	151	-.289	.099	.008	-.574
260	152	.058	.136	.619	-.393
260	153	-.038	.134	.495	-.476
260	154	-.264	.103	.060	-.615
260	155	-.208	.101	.124	-.673
260	156	-.318	.121	.079	-.777
260	157	-.365	.126	.031	-.842
260	158	-.364	.128	.033	-.798
260	159	-.293	.109	.019	-.746
260	160	-.394	.138	.014	-1.073
260	161	-.390	.135	.005	-.980
260	162	-.376	.138	.027	-1.013
260	163	-.310	.122	.076	-.887
260	164	-.377	.140	.051	-1.053
260	165	-.219	.111	.122	-.587
260	166	-.198	.111	.155	-.554
260	167	-.133	.099	.199	-.545
260	168	-.241	.123	.159	-.674
260	169	-.338	.140	.111	-.915
260	170	-.371	.146	.120	-1.037
260	171	-.270	.115	.110	-.839
260	172	-.335	.127	.084	-.996

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	173	-.165	.108	.230	-.527
260	174	-.149	.109	.267	-.511
260	175	-.080	.096	.239	-.419
260	176	-.145	.118	.268	-.570
260	177	-.216	.140	.206	-.709
260	178	-.341	.144	.109	-.838
260	179	-.273	.113	.067	-.796
260	180	-.335	.124	.004	-.876
260	181	-.161	.104	.130	-.604
260	182	-.136	.108	.183	-.527
260	183	-.179	.131	.317	-.697
260	184	-.325	.127	.100	-.789
260	185	-.110	.110	.331	-.487
260	186	-.132	.115	.254	-.573
260	187	-.203	.123	.209	-.640
260	188	-.318	.115	.041	-.701
260	189	-.011	.104	.407	-.363
260	190	-.008	.103	.372	-.369
260	201	-.077	.106	.313	-.473
260	202	-.063	.172	.660	-.794
260	203	.173	.182	1.057	-.383
260	204	.208	.186	.901	-.377
260	205	.178	.154	.686	-.430
260	206	.006	.172	.583	-.596
260	207	.149	.192	.745	-.654
260	208	.214	.196	.846	-.456
260	209	.279	.179	1.124	-.248
260	210	-.303	.126	.103	-.740
260	211	-.407	.177	.181	-.983
260	212	-.266	.119	.118	-.721
260	213	-.102	.119	.425	-.475
260	214	-.236	.139	.259	-.682
260	215	.041	.213	.767	-.648
260	216	-.133	.136	.374	-.759
260	217	-.378	.193	.481	-1.084
260	218	.002	.130	.719	-.466
260	219	.075	.144	.887	-.437
260	220	.211	.166	1.022	-.311
260	221	.210	.150	.842	-.227
260	222	.048	.178	.735	-.569
260	223	.173	.172	.836	-.287
260	224	.305	.186	.986	-.249
260	225	.291	.165	.923	-.197
260	226	.163	.184	.889	-.378
260	227	-.049	.120	.486	-.471
260	228	.078	.137	.638	-.333
260	229	.269	.184	1.060	-.265
260	230	.192	.189	.931	-.341
260	231	.131	.167	.861	-.401
260	232	.182	.154	.743	-.328

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	233	.295	.186	.998	-.277
260	234	.168	.198	.911	-.467
260	235	.094	.183	.732	-.536
260	236	.157	.146	.638	-.400
260	237	.118	.149	.603	-.366
260	238	.166	.166	.691	-.349
260	239	.275	.182	1.072	-.280
260	240	.308	.174	.927	-.298
260	241	-.042	.113	.327	-.417
260	242	.051	.139	.575	-.422
260	243	.192	.151	.839	-.231
260	244	.157	.140	.627	-.323
260	245	.065	.150	.555	-.432
260	246	.118	.165	.653	-.443
260	247	.205	.172	.887	-.267
260	248	.322	.180	1.163	-.215
260	249	.201	.165	1.011	-.275
260	250	-.043	.163	.695	-.558
260	251	-.098	.139	.350	-.692
260	252	.010	.148	.568	-.599
260	253	.147	.172	.838	-.465
260	254	.100	.164	.750	-.519
260	255	.017	.161	.569	-.719
260	256	.109	.142	.678	-.384
260	257	.216	.185	.936	-.612
260	258	.159	.214	1.057	-.740
260	259	.130	.208	.973	-.762
260	260	-.168	.114	.375	-.593
260	261	-.050	.117	.396	-.431
260	262	.062	.138	.647	-.368
260	263	.101	.136	.711	-.325
260	264	.013	.122	.536	-.384
260	265	.064	.126	.607	-.344
260	266	.097	.150	.691	-.401
260	267	.119	.159	.705	-.370
260	268	.046	.154	.627	-.497
260	269	.075	.126	.563	-.380
260	270	-.024	.134	.512	-.513
260	271	.095	.145	.662	-.400
260	272	.151	.147	.803	-.401
260	273	.172	.146	.873	-.349
260	274	-.196	.128	.220	-.667
260	275	.004	.142	.615	-.475
260	276	.122	.140	.724	-.398
260	277	.054	.119	.463	-.561
260	278	-.108	.136	.392	-.757
260	279	.018	.123	.510	-.446
260	280	.066	.118	.581	-.310
260	281	.172	.144	.889	-.234
260	282	.127	.135	.669	-.306

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	283	.021	.130	.603	-.449
260	284	-.208	.140	.255	-.994
260	285	-.098	.138	.315	-.683
260	286	-.100	.178	.710	-.902
260	287	-.033	.151	.617	-1.159
260	288	-.073	.131	.435	-.649
260	289	-.004	.137	.579	-.628
260	290	-.023	.165	.692	-.968
260	291	.058	.170	.694	-.727
260	292	.050	.160	.716	-.778
260	293	-.157	.116	.218	-.614
260	294	-.156	.116	.259	-.662
260	295	.005	.117	.528	-.464
260	296	-.012	.104	.339	-.427
260	297	-.048	.110	.306	-.427
260	298	-.079	.113	.306	-.517
260	299	.032	.116	.528	-.425
260	300	.071	.131	.534	-.377
260	301	.074	.142	.653	-.360
260	302	-.223	.123	.232	-.616
260	303	-.098	.115	.309	-.445
260	304	.006	.108	.363	-.340
260	305	.019	.110	.366	-.314
260	306	-.043	.113	.342	-.385
260	307	.006	.114	.403	-.354
260	308	.037	.113	.379	-.469
260	309	.065	.121	.468	-.380
260	310	.024	.126	.490	-.463
260	311	-.059	.112	.313	-.540
260	312	.016	.106	.407	-.294
260	313	.047	.110	.436	-.282
260	314	.033	.119	.459	-.338
260	315	.021	.114	.423	-.329
260	316	.061	.114	.568	-.342
260	317	.075	.118	.603	-.350
260	401	-.522	.219	.281	-1.279
260	402	-.274	.166	.262	-.993
260	403	-.488	.152	-.061	-.992
260	404	-.268	.162	.347	-.973
260	405	-.267	.163	.247	-.925
260	406	-.167	.217	.540	-1.073
260	407	.157	.173	.772	-.694
260	408	-.518	.173	.134	-1.293
260	409	-.311	.157	.126	-.930
260	410	-.195	.129	.201	-.979
260	411	-.190	.107	.207	-.662
260	412	-.184	.101	.182	-.573
260	413	-.041	.219	.694	-1.096
260	414	.058	.205	.860	-.638
260	415	-.448	.201	.168	-1.237
260	416	-.402	.221	.224	-1.286
260	417	-.410	.189	.141	-1.060
260	418	-.221	.139	.201	-.697
260	419	-.179	.111	.253	-.392
260	420	-.174	.107	.188	-.547
260	421	-.241	.109	.118	-.661
260	422	-.463	.186	.116	-1.762
260	423	-.428	.187	.275	-1.298
260	424	-.261	.191	.341	-.937
260	425	-.218	.148	.314	-.814
260	426	-.161	.125	.341	-.643
260	427	-.191	.101	.224	-.724
260	428	-.187	.094	.222	-.522
260	429	-.281	.198	1.197	-.247
260	430	-.462	.220	.245	-1.442
260	431	-.484	.204	.242	-1.838
260	432	.282	.201	1.082	-.625
260	433	.296	.216	1.172	-.203
260	434	-.517	.254	.294	-1.919
260	435	-.296	.241	.427	-1.700
260	436	-.283	.345	.451	-1.817
260	437	-.552	.345	.399	-2.194
260	438	-.364	.246	.313	-1.417
260	439	-.169	.135	.275	-.694
260	440	-.126	.120	.366	-.593
260	441	-.152	.102	.196	-.505
260	442	-.167	.109	.189	-.581
260	443	-.350	.218	.226	-1.290
260	444	-.257	.218	.303	-1.251
260	445	-.288	.184	.231	-1.092
260	446	-.214	.183	.309	-1.017
260	447	-.114	.135	.304	-.841
260	448	-.073	.119	.335	-.520
260	449	-.170	.116	.256	-.606
260	450	-.182	.114	.229	-.600
260	451	-.218	.098	.167	-.574
260	452	.193	.161	.869	-.533
260	453	-.243	.171	.248	-1.180
260	454	-.186	.175	.298	-.965
260	455	.177	.147	.839	-.297
260	456	.206	.167	.991	-.357
260	457	-.231	.177	.349	-1.060
260	458	-.134	.201	.503	-1.176
260	459	-.148	.196	.364	-1.191
260	460	-.160	.179	.359	-1.008
260	461	-.149	.144	.322	-.873
260	462	-.037	.113	.384	-.422
260	463	.026	.098	.358	-.311
260	464	-.197	.105	.130	-.597
260	465	-.221	.107	.105	-.611
260	466	-.244	.111	.108	-.627
260	467	.004	.106	.460	-.337
260	468	-.033	.114	.436	-.401
260	469	.007	.104	.441	-.328
260	470	.006	.104	.404	-.352
260	471	.065	.103	.436	-.291
260	472	-.199	.116	.151	-.600
260	473	-.231	.113	.130	-.608
260	474	-.266	.116	.127	-.676
260	475	.063	.105	.412	-.320
260	476	.015	.116	.410	-.439
260	477	.036	.110	.417	-.401
260	478	.036	.112	.404	-.339
260	479	.066	.101	.389	-.288
260	480	-.117	.113	.276	-.536
260	481	-.130	.114	.267	-.552
260	482	-.154	.111	.290	-.520
260	483	.063	.105	.415	-.282
260	484	.023	.112	.438	-.381
260	485	.017	.112	.430	-.393
260	486	.003	.116	.455	-.404
260	487	-.031	.091	.298	-.330
260	488	-.098	.103	.244	-.436
260	489	-.209	.148	.168	-1.074
260	490	-.090	.152	.319	-.951
260	501	-.207	.110	.165	-.626
260	502	-.213	.108	.184	-.590
260	503	-.170	.099	.194	-.529
260	504	-.202	.110	.183	-.587
260	505	-.194	.109	.215	-.602
260	506	-.214	.114	.212	-.612
260	507	-.156	.103	.178	-.553
260	508	-.214	.114	.151	-.632
260	509	-.248	.134	.202	-.823
260	510	-.213	.111	.152	-.609
260	511	-.152	.095	.166	-.500
260	512	-.213	.107	.140	-.604
260	513	-.191	.105	.180	-.582
260	514	-.203	.107	.191	-.599
260	515	-.139	.091	.160	-.477
260	516	-.203	.105	.136	-.609
260	517	-.194	.102	.137	-.580
260	518	-.212	.108	.140	-.617
260	519	-.173	.098	.222	-.553
260	520	-.220	.104	.199	-.625
260	521	-.214	.104	.206	-.621
260	522	-.227	.105	.214	-.634
260	523	-.158	.088	.135	-.508
260	524	-.215	.103	.116	-.619
260	525	-.216	.102	.121	-.594

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	526	-.236	.105	.126	-.640
260	527	-.162	.092	.134	-.457
260	528	-.224	.105	.121	-.552
260	529	-.226	.109	.132	-.575
260	530	-.233	.107	.100	-.572
260	531	-.171	.093	.141	-.512
260	532	-.243	.105	.113	-.612
260	533	-.252	.108	.086	-.610
260	534	-.250	.109	.137	-.676
260	535	-.177	.097	.192	-.542
260	536	-.252	.110	.145	-.665
260	537	-.221	.106	.184	-.566
260	538	-.234	.105	.147	-.591
260	539	-.191	.096	.208	-.492
260	540	-.268	.109	.184	-.597
260	541	-.266	.115	.199	-.688
260	542	-.282	.118	.183	-.718
260	543	-.217	.110	.110	-.582
260	544	-.222	.115	.131	-.623
260	545	-.216	.112	.171	-.563
260	546	-.225	.114	.152	-.596
260	547	-.177	.094	.200	-.519
260	548	-.319	.128	.070	-.924
260	549	-.319	.127	.069	-.913
260	550	-.285	.129	.184	-.728
260	551	-.206	.103	.173	-.572
260	552	-.231	.112	.199	-.693
260	553	-.211	.113	.184	-.598
260	554	-.234	.116	.170	-.690
260	555	-.264	.117	.098	-.709
260	556	-.251	.104	.082	-.588
260	557	-.212	.118	.178	-.612
260	558	-.236	.120	.252	-.637
260	559	-.309	.099	.052	-.677
260	560	-.293	.108	.109	-.736
260	561	-.255	.102	.119	-.681
260	562	-.182	.107	.202	-.602
260	563	-.143	.104	.205	-.495
260	564	-.171	.116	.237	-.550
260	565	-.199	.108	.138	-.559
260	566	-.088	.112	.286	-.437
260	567	-.023	.104	.348	-.391
260	568	-.081	.114	.298	-.450
260	569	-.091	.109	.277	-.452
260	901	-.420	.133	-.012	-1.032
260	902	-.244	.121	.134	-.749
260	903	-.392	.135	.086	-.877
260	904	-.341	.139	.128	-1.027
260	905	-.329	.127	.178	-.806
260	906	-.479	.141	.067	-.959
260	907	-.371	.154	.109	-.996
260	908	-.623	.203	.048	-1.330
260	909	-.304	.113	.127	-.682
260	910	-.429	.130	-.028	-.993
260	911	-.268	.137	.244	-.876
260	912	-.383	.148	.185	-.892
260	913	-.609	.156	-.143	-1.277
260	914	-.158	.133	.367	-.593
260	915	-.054	.155	.460	-.563
260	916	-.169	.122	.230	-.704
260	917	-.258	.131	.390	-.731
260	918	-.003	.168	.629	-.588
260	919	-.167	.150	.378	-.704
260	920	-.221	.102	.128	-.567
260	921	-.316	.106	.023	-.738
260	922	-.203	.100	.110	-.582
260	923	.085	.168	.857	-.502
260	924	.199	.172	.844	-.309
260	925	.256	.177	.917	-.406
260	926	.313	.169	1.113	-.254
260	927	.038	.150	.683	-.536
260	928	.141	.136	.865	-.412
260	929	.115	.166	.773	-.340
260	930	.154	.152	.776	-.308
260	931	.073	.163	.817	-.483
260	932	-.279	.115	.134	-.710
260	933	-.339	.104	.057	-.663
260	934	-.237	.108	.172	-.601
260	935	-.302	.127	.156	-.746
260	936	-.328	.118	.033	-.691
260	937	-.226	.111	.122	-.591
270	101	-.382	.157	.057	-1.210
270	102	-.304	.137	.087	-.871
270	103	-.414	.146	.073	-1.086
270	104	-.242	.135	.265	-.805
270	105	-.377	.145	.124	-1.001
270	106	-.216	.128	.195	-.712
270	107	-.319	.142	.099	-1.135
270	108	-.246	.144	.186	-.945
270	109	-.401	.150	.030	-.996
270	110	-.051	.159	.614	-.653
270	111	-.184	.181	.713	-.735
270	112	-.100	.177	.840	-.974
270	113	-.311	.147	.138	-.907
270	114	-.246	.139	.202	-.750
270	115	-.331	.134	.090	-.843
270	116	-.245	.149	.186	-.947
270	117	-.361	.183	.143	-1.314
270	118	-.285	.169	.188	-.985
270	119	-.336	.132	.076	-.914
270	120	-.224	.127	.198	-.666
270	121	-.328	.136	.141	-.838
270	122	-.288	.151	.156	-1.028
270	123	-.359	.148	.167	-1.142
270	124	-.243	.143	.258	-.978
270	125	-.328	.133	.161	-1.169
270	126	-.254	.136	.200	-1.411
270	127	.046	.133	.739	-.434
270	128	-.246	.119	.124	-.855
270	129	.079	.133	.872	-.435
270	130	.107	.150	.829	-.710
270	131	-.354	.137	.074	-.874
270	132	-.241	.129	.177	-.736
270	133	-.333	.133	.126	-.798
270	134	-.280	.129	.134	-.754
270	135	-.366	.134	.128	-1.166
270	136	-.288	.143	.219	-1.312
270	137	-.369	.151	.176	-1.100
270	138	-.290	.141	.182	-1.085
270	139	-.353	.124	.029	-.909
270	140	-.279	.114	.064	-.962
270	141	-.346	.123	.023	-.783
270	142	-.272	.110	.069	-.632
270	143	-.206	.099	.121	-.534
270	144	-.292	.119	.131	-.713
270	145	-.304	.121	.106	-.824
270	146	-.293	.123	.127	-.846
270	147	-.210	.109	.126	-.881
270	148	-.303	.124	.099	-.836
270	149	-.308	.125	.082	-.937
270	150	.033	.108	.426	-.404
270	151	-.219	.105	.080	-.667
270	152	.058	.120	.464	-.346
270	153	.043	.117	.423	-.412
270	154	-.205	.108	.151	-.590
270	155	-.153	.102	.184	-.527
270	156	-.267	.120	.121	-.711
270	157	-.309	.125	.106	-.817
270	158	-.314	.126	.101	-.853
270	159	-.233	.108	.094	-.612
270	160	-.333	.128	.067	-.833
270	161	-.328	.133	.065	-1.029
270	162	-.318	.134	.069	-.999
270	163	-.253	.114	.147	-.741
270	164	-.328	.133	.129	-1.004
270	165	-.197	.110	.186	-.552
270	166	-.170	.111	.186	-.543
270	167	-.094	.094	.215	-.408
270	168	-.200	.114	.262	-.629
270	169	-.285	.125	.165	-.706

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	170	-.317	.124	.102	-.805
270	171	-.234	.098	.094	-.662
270	172	-.300	.111	.145	-.797
270	173	-.137	.094	.194	-.503
270	174	-.126	.095	.227	-.489
270	175	-.051	.087	.287	-.370
270	176	-.127	.110	.267	-.601
270	177	-.204	.123	.209	-.744
270	178	-.294	.122	.186	-.691
270	179	-.241	.108	.136	-.804
270	180	-.306	.121	.111	-.893
270	181	-.120	.104	.214	-.467
270	182	-.110	.107	.253	-.606
270	183	-.162	.135	.263	-.869
270	184	-.283	.125	.116	-.685
270	185	-.071	.107	.303	-.403
270	186	-.102	.115	.261	-.549
270	187	-.175	.115	.215	-.568
270	188	-.267	.123	.153	-.775
270	189	-.006	.108	.349	-.471
270	190	-.004	.109	.360	-.462
270	201	-.018	.124	.532	-.370
270	202	.029	.192	.825	-.911
270	203	.174	.197	.885	-.366
270	204	.143	.198	.791	-.382
270	205	.143	.147	.936	-.399
270	206	.018	.171	.702	-.575
270	207	.039	.204	.708	-.587
270	208	.096	.198	.752	-.496
270	209	.219	.174	.945	-.394
270	210	-.311	.142	.233	-.967
270	211	-.402	.158	.069	-1.287
270	212	-.300	.142	.159	-.856
270	213	-.053	.128	.544	-.476
270	214	-.146	.163	.484	-.604
270	215	-.026	.204	.811	-.589
270	216	-.115	.146	.418	-.536
270	217	-.365	.169	.261	-1.021
270	218	.013	.165	.630	-.585
270	219	.080	.174	.780	-.449
270	220	.176	.180	.999	-.362
270	221	.206	.141	.756	-.253
270	222	.095	.178	.801	-.666
270	223	.169	.167	.926	-.366
270	224	.229	.179	.978	-.305
270	225	.200	.166	.823	-.405
270	226	.065	.186	.636	-.597
270	227	-.072	.124	.397	-.558
270	228	.046	.139	.547	-.372
270	229	.208	.162	.978	-.229
270	230	.148	.170	.815	-.298
270	231	.093	.160	.718	-.418
270	232	.151	.137	.812	-.275
270	233	.242	.152	.893	-.254
270	234	.098	.186	.831	-.467
270	235	.032	.182	.795	-.610
270	236	.140	.130	.593	-.372
270	237	.097	.143	.636	-.352
270	238	.125	.149	.739	-.368
270	239	.232	.157	.890	-.289
270	240	.259	.166	.902	-.287
270	241	-.042	.127	.579	-.470
270	242	.016	.155	.985	-.417
270	243	.161	.166	1.471	-.307
270	244	.119	.129	.603	-.346
270	245	.050	.138	.538	-.393
270	246	.069	.151	.621	-.413
270	247	.158	.161	.826	-.328
270	248	.246	.170	.854	-.261
270	249	.141	.168	.667	-.346
270	250	-.105	.166	.555	-.728
270	251	-.113	.144	.597	-.790
270	252	-.011	.138	.544	-.710
270	253	.107	.157	.777	-.620
270	254	.044	.162	.676	-.628
270	255	.023	.149	.535	-.728
270	256	.094	.129	.591	-.381
270	257	.196	.153	.703	-.368
270	258	.141	.189	.836	-.860
270	259	.115	.192	.767	-1.018
270	260	-.154	.114	.194	-.573
270	261	.052	.115	.338	-.475
270	262	.031	.128	.535	-.435
270	263	.077	.126	.522	-.345
270	264	.007	.118	.406	-.406
270	265	.062	.117	.505	-.292
270	266	.103	.135	.758	-.303
270	267	.133	.156	.775	-.337
270	268	.058	.147	.612	-.395
270	269	.050	.115	.450	-.326
270	270	-.057	.124	.348	-.536
270	271	.067	.125	.595	-.337
270	272	.151	.128	.665	-.328
270	273	.168	.126	.728	-.336
270	274	-.184	.116	.189	-.604
270	275	.001	.121	.459	-.435
270	276	.112	.121	.586	-.301
270	277	.068	.110	.535	-.365
270	278	-.095	.132	.418	-.681
270	279	.040	.119	.543	-.415
270	280	.078	.124	.549	-.385
270	281	.171	.144	.778	-.316
270	282	.132	.140	.673	-.279
270	283	.027	.138	.869	-.422
270	284	-.152	.132	.227	-.929
270	285	-.053	.121	.387	-.534
270	286	-.053	.158	.445	-.920
270	287	.005	.136	.441	-1.036
270	288	-.050	.122	.382	-.573
270	289	.009	.121	.495	-.539
270	290	-.010	.143	.577	-.805
270	291	.075	.150	.643	-.690
270	292	.070	.140	.650	-.529
270	293	-.131	.118	.258	-.525
270	294	-.139	.119	.304	-.514
270	295	.010	.115	.425	-.346
270	296	.007	.112	.419	-.362
270	297	-.032	.122	.394	-.493
270	298	-.072	.127	.334	-.552
270	299	.034	.122	.417	-.436
270	300	.071	.117	.629	-.332
270	301	.070	.128	.675	-.341
270	302	-.206	.119	.226	-.613
270	303	-.087	.111	.291	-.477
270	304	.013	.106	.379	-.339
270	305	.029	.110	.380	-.316
270	306	-.039	.114	.358	-.397
270	307	.018	.111	.374	-.337
270	308	.041	.105	.432	-.314
270	309	.075	.112	.494	-.331
270	310	.030	.121	.527	-.433
270	311	-.046	.111	.350	-.403
270	312	.023	.104	.474	-.288
270	313	.057	.107	.521	-.310
270	314	.036	.117	.508	-.355
270	315	.026	.110	.473	-.340
270	316	.051	.101	.490	-.282
270	317	.073	.107	.504	-.285
270	401	-.416	.179	.168	-1.178
270	402	-.283	.148	.268	-.776
270	403	-.427	.151	.006	-.980
270	404	-.279	.158	.339	-1.065
270	405	-.301	.162	.336	-.996
270	406	-.171	.200	.601	-.879
270	407	.083	.180	.669	-.606
270	408	-.472	.183	.033	-1.154
270	409	-.353	.163	.182	-1.017
270	410	-.210	.138	.241	-.850
270	411	-.184	.116	.130	-.748
270	412	-.143	.109	.273	-.543

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	413	-.041	.222	.720	-.991
270	414	.019	.213	.802	-.597
270	415	-.473	.195	.113	-1.377
270	416	-.457	.204	.180	-1.329
270	417	-.434	.187	.047	-1.184
270	418	-.248	.144	.227	-.984
270	419	-.186	.114	.189	-.601
270	420	-.157	.114	.250	-.517
270	421	-.214	.110	.139	-.643
270	422	-.472	.193	.045	-1.441
270	423	-.499	.184	.041	-1.259
270	424	-.293	.179	.229	-1.019
270	425	-.244	.139	.182	-.820
270	426	-.166	.119	.259	-.644
270	427	-.175	.107	.210	-.561
270	428	-.157	.100	.155	-.467
270	429	.241	.196	1.162	-.287
270	430	-.534	.224	.074	-1.978
270	431	-.533	.221	.137	-1.834
270	432	.215	.171	.993	-.532
270	433	.221	.175	.983	-.314
270	434	-.553	.256	.109	-1.802
270	435	-.327	.209	.325	-1.325
270	436	-.255	.310	.499	-2.276
270	437	-.520	.333	.331	-1.959
270	438	-.333	.231	.259	-1.447
270	439	-.172	.126	.242	-.660
270	440	-.118	.118	.298	-.575
270	441	-.127	.097	.182	-.453
270	442	-.137	.104	.191	-.496
270	443	-.390	.199	.181	-1.376
270	444	-.309	.207	.314	-1.334
270	445	-.334	.194	.236	-1.672
270	446	-.234	.190	.322	-1.302
270	447	-.081	.137	.311	-.649
270	448	-.046	.122	.331	-.477
270	449	-.149	.120	.236	-.565
270	450	-.146	.117	.215	-.563
270	451	-.182	.103	.197	-.531
270	452	.215	.155	.923	-.223
270	453	-.208	.170	.361	-.915
270	454	-.135	.171	.383	-.959
270	455	.196	.140	.753	-.192
270	456	.225	.159	.823	-.169
270	457	-.207	.165	.350	-.866
270	458	-.111	.207	.475	-1.455
270	459	-.077	.190	.402	-.914
270	460	-.096	.180	.426	-.762
270	461	-.101	.153	.385	-.716
270	462	.004	.128	.429	-.532
270	463	.061	.108	.482	-.320
270	464	-.181	.108	.280	-.544
270	465	-.189	.108	.290	-.567
270	466	-.207	.110	.261	-.618
270	467	.047	.121	.464	-.354
270	468	.011	.130	.464	-.384
270	469	.049	.116	.457	-.301
270	470	.043	.116	.402	-.315
270	471	.074	.098	.422	-.384
270	472	-.182	.110	.160	-.688
270	473	-.194	.109	.138	-.745
270	474	-.221	.112	.143	-.799
270	475	.114	.113	.460	-.341
270	476	.069	.124	.469	-.417
270	477	.078	.118	.472	-.359
270	478	.073	.121	.513	-.329
270	479	.090	.106	.426	-.257
270	480	-.108	.118	.270	-.445
270	481	-.120	.119	.256	-.511
270	482	-.140	.115	.237	-.543
270	483	.121	.118	.579	-.264
270	484	.065	.128	.549	-.354
270	485	.060	.128	.547	-.362
270	486	.030	.121	.419	-.370
270	487	-.016	.097	.282	-.361
270	488	-.084	.108	.257	-.471
270	489	-.170	.131	.314	-.591
270	490	-.059	.140	.469	-.593
270	501	-.166	.111	.171	-.557
270	502	-.174	.110	.171	-.518
270	503	-.145	.103	.209	-.466
270	504	-.177	.113	.204	-.672
270	505	-.164	.113	.193	-.649
270	506	-.193	.115	.205	-.583
270	507	-.142	.103	.166	-.555
270	508	-.193	.117	.231	-.617
270	509	-.229	.139	.218	-.773
270	510	-.192	.111	.176	-.560
270	511	-.125	.096	.161	-.450
270	512	-.184	.108	.139	-.545
270	513	-.159	.108	.169	-.518
270	514	-.170	.109	.166	-.533
270	515	-.107	.098	.293	-.461
270	516	-.174	.110	.275	-.582
270	517	-.166	.108	.288	-.498
270	518	-.188	.113	.269	-.542
270	519	-.142	.102	.182	-.476
270	520	-.181	.108	.197	-.559
270	521	-.169	.107	.211	-.534
270	522	-.184	.108	.193	-.545
270	523	-.118	.088	.156	-.418
270	524	-.183	.106	.164	-.558
270	525	-.183	.108	.174	-.534
270	526	-.206	.113	.164	-.579
270	527	-.123	.103	.239	-.507
270	528	-.187	.116	.224	-.599
270	529	-.180	.120	.261	-.619
270	530	-.191	.116	.239	-.608
270	531	-.134	.098	.183	-.468
270	532	-.214	.111	.144	-.592
270	533	-.219	.112	.149	-.639
270	534	-.201	.114	.152	-.627
270	535	-.134	.102	.170	-.536
270	536	-.210	.116	.127	-.679
270	537	-.184	.109	.134	-.601
270	538	-.202	.110	.121	-.627
270	539	-.146	.100	.229	-.478
270	540	-.225	.114	.209	-.608
270	541	-.193	.118	.211	-.590
270	542	-.210	.121	.203	-.606
270	543	-.161	.099	.230	-.478
270	544	-.186	.109	.179	-.535
270	545	-.184	.107	.180	-.560
270	546	-.191	.109	.195	-.557
270	547	-.134	.098	.183	-.504
270	548	-.252	.117	.108	-.648
270	549	-.249	.117	.125	-.642
270	550	-.248	.119	.109	-.658
270	551	-.190	.107	.167	-.681
270	552	-.208	.115	.177	-.658
270	553	-.198	.116	.217	-.627
270	554	-.223	.119	.157	-.682
270	555	-.272	.123	.177	-.757
270	556	-.231	.107	.116	-.602
270	557	-.219	.129	.271	-.748
270	558	-.238	.124	.216	-.788
270	559	-.283	.103	.075	-.611
270	560	-.273	.113	.112	-.641
270	561	-.229	.107	.122	-.574
270	562	-.169	.111	.190	-.512
270	563	-.120	.104	.219	-.572
270	564	-.138	.114	.241	-.593
270	565	-.158	.105	.170	-.563
270	566	-.079	.112	.262	-.543
270	567	-.013	.109	.332	-.405
270	568	-.075	.115	.276	-.492
270	569	-.078	.112	.266	-.493
270	901	-.419	.147	-.011	-1.079
270	902	-.215	.133	.421	-.736
270	903	-.383	.142	.025	-.887

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	904	-.348	.157	.084	-1.121
270	905	-.290	.123	.170	-.792
270	906	-.408	.145	.030	-1.097
270	907	-.305	.149	.200	-.869
270	908	-.489	.192	.071	-1.359
270	909	-.273	.113	.104	-.782
270	910	-.372	.142	.090	-1.126
270	911	-.289	.135	.139	-.921
270	912	-.341	.148	.220	-.903
270	913	-.530	.165	-.032	-1.058
270	914	-.147	.135	.353	-.603
270	915	-.032	.180	.704	-.578
270	916	-.131	.154	.554	-.624
270	917	-.187	.175	.415	-.712
270	918	-.080	.228	.659	-1.680
270	919	-.210	.157	.502	-.796
270	920	-.196	.109	.172	-.589
270	921	-.281	.120	.085	-.660
270	922	-.168	.113	.185	-.524
270	923	.055	.182	.989	-.491
270	924	.154	.178	1.023	-.417
270	925	.211	.171	.845	-.313
270	926	.252	.174	1.001	-.208
270	927	.004	.137	.744	-.474
270	928	.100	.137	.802	-.321
270	929	.101	.141	.699	-.268
270	930	.147	.133	.816	-.197
270	931	.059	.145	.697	-.351
270	932	-.261	.109	.089	-.766
270	933	-.314	.111	.076	-.823
270	934	-.208	.113	.203	-.705
270	935	-.287	.122	.039	-.752
270	936	-.295	.126	.152	-.770
270	937	-.199	.119	.241	-.608
280	101	-.261	.136	.355	-.844
280	102	-.203	.129	.239	-.811
280	103	-.341	.141	.084	-1.174
280	104	-.197	.135	.255	-.639
280	105	-.304	.147	.289	-.809
280	106	-.168	.112	.206	-.583
280	107	-.244	.124	.134	-.819
280	108	-.169	.132	.177	-.903
280	109	-.312	.154	.091	-.902
280	110	-.055	.163	.552	-.573
280	111	-.156	.172	.785	-.666
280	112	-.077	.162	.576	-.605
280	113	-.217	.118	.192	-.722
280	114	-.155	.115	.269	-.589
280	115	-.245	.120	.183	-.669
280	116	-.188	.135	.186	-.741
280	117	-.304	.165	.236	-1.223
280	118	-.243	.152	.256	-1.097
280	119	-.233	.113	.124	-.678
280	120	-.135	.111	.211	-.552
280	121	-.240	.127	.131	-.674
280	122	-.213	.133	.205	-.663
280	123	-.333	.135	.059	-1.173
280	124	-.224	.131	.153	-1.045
280	125	-.335	.156	.183	-1.003
280	126	-.290	.156	.112	-1.141
280	127	-.081	.122	.411	-.455
280	128	-.233	.154	.230	-1.343
280	129	-.053	.136	.534	-.457
280	130	-.053	.152	.522	-.594
280	131	-.230	.105	.149	-.646
280	132	-.128	.104	.269	-.586
280	133	-.224	.121	.218	-.766
280	134	-.187	.128	.214	-.875
280	135	-.307	.154	.174	-1.110
280	136	-.210	.166	.252	-1.011
280	137	-.309	.200	.181	-1.566
280	138	-.234	.184	.239	-1.659
280	139	-.303	.155	.154	-1.327
280	140	-.187	.128	.101	-.978
280	141	-.210	.111	.212	-.570
280	142	-.137	.102	.249	-.462
280	143	-.072	.094	.216	-.404
280	144	-.137	.118	.208	-.634
280	145	-.162	.131	.216	-.697
280	146	-.212	.140	.208	-.779
280	147	-.131	.119	.221	-.563
280	148	-.149	.153	.389	-.686
280	149	-.162	.158	.365	-.885
280	150	-.014	.108	.326	-.356
280	151	-.114	.166	.372	-.906
280	152	-.007	.112	.325	-.399
280	153	-.046	.127	.320	-.612
280	154	-.133	.109	.182	-.542
280	155	-.047	.097	.265	-.408
280	156	-.087	.112	.294	-.498
280	157	-.075	.120	.325	-.495
280	158	-.085	.136	.393	-.632
280	159	-.046	.137	.386	-.611
280	160	-.129	.168	.429	-.966
280	161	-.121	.160	.431	-1.312
280	162	-.126	.154	.435	-1.197
280	163	-.067	.149	.638	-.688
280	164	-.143	.168	.588	-.868
280	165	-.153	.106	.213	-.506
280	166	-.137	.106	.274	-.484
280	167	-.064	.099	.272	-.434
280	168	-.117	.115	.267	-.549
280	169	-.123	.122	.295	-.623
280	170	-.140	.130	.291	-.612
280	171	-.080	.107	.258	-.461
280	172	-.144	.121	.219	-.566
280	173	-.126	.109	.215	-.497
280	174	-.120	.111	.234	-.484
280	175	-.050	.094	.276	-.387
280	176	-.111	.108	.295	-.496
280	177	-.116	.110	.245	-.530
280	178	-.130	.114	.248	-.559
280	179	-.093	.101	.261	-.480
280	180	-.160	.113	.247	-.622
280	181	-.120	.109	.267	-.462
280	182	-.105	.109	.304	-.445
280	183	-.048	.092	.339	-.363
280	184	-.138	.108	.254	-.589
280	185	-.078	.102	.308	-.431
280	186	-.089	.101	.304	-.422
280	187	-.058	.101	.256	-.471
280	188	-.148	.115	.208	-.592
280	189	.004	.103	.346	-.358
280	190	.004	.105	.360	-.356
280	201	-.014	.142	.707	-.451
280	202	.012	.203	.859	-.648
280	203	.094	.226	.906	-.481
280	204	.056	.212	.825	-.460
280	205	.070	.180	.878	-.472
280	206	-.032	.197	.803	-.629
280	207	-.041	.158	.513	-.545
280	208	-.047	.185	.617	-.627
280	209	.096	.165	.774	-.398
280	210	-.226	.153	.282	-.832
280	211	-.266	.138	.177	-.874
280	212	-.225	.144	.271	-.773
280	213	-.033	.140	.561	-.523
280	214	-.090	.178	.649	-.634
280	215	-.093	.178	.563	-.582
280	216	-.116	.151	.531	-.620
280	217	-.215	.135	.227	-.908
280	218	-.052	.150	.576	-.543
280	219	-.003	.164	.677	-.464
280	220	.059	.178	.874	-.429
280	221	.108	.165	1.035	-.295
280	222	.012	.196	1.036	-.958
280	223	.047	.201	1.147	-.612
280	224	.064	.209	1.080	-.479
280	225	.081	.170	.711	-.409
280	226	-.045	.173	.642	-.587

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	227	-.115	.130	.462	-.724
280	228	-.028	.122	.465	-.439
280	229	.065	.142	.665	-.369
280	230	.012	.157	.670	-.466
280	231	.010	.150	.627	-.464
280	232	.054	.150	.724	-.418
280	233	.095	.155	.692	-.381
280	234	-.057	.155	.581	-.567
280	235	-.080	.149	.516	-.546
280	236	.038	.135	.851	-.339
280	237	.027	.145	.786	-.458
280	238	-.000	.159	.876	-.451
280	239	.064	.155	.776	-.477
280	240	.065	.149	.735	-.411
280	241	-.090	.118	.372	-.516
280	242	-.084	.143	.704	-.555
280	243	.041	.165	.826	-.440
280	244	.009	.128	.553	-.397
280	245	-.005	.136	.655	-.680
280	246	-.055	.151	.866	-.677
280	247	.005	.153	.834	-.492
280	248	.005	.137	.552	-.392
280	249	-.037	.129	.474	-.440
280	250	-.180	.131	.313	-.608
280	251	-.095	.128	.516	-.977
280	252	-.055	.122	.320	-.915
280	253	-.003	.130	.398	-.978
280	254	-.086	.131	.371	-.849
280	255	-.023	.126	.396	-.461
280	256	-.011	.122	.458	-.680
280	257	.013	.129	.581	-.646
280	258	-.080	.146	.447	-.845
280	259	-.058	.146	.495	-.905
280	260	-.095	.110	.281	-.509
280	261	-.027	.108	.344	-.400
280	262	-.030	.120	.401	-.401
280	263	.022	.119	.490	-.356
280	264	.001	.107	.378	-.408
280	265	-.027	.110	.404	-.363
280	266	-.011	.117	.569	-.452
280	267	.014	.117	.494	-.357
280	268	-.027	.119	.379	-.442
280	269	.023	.105	.388	-.351
280	270	-.056	.114	.349	-.439
280	271	.013	.114	.409	-.387
280	272	.025	.109	.421	-.389
280	273	.046	.116	.498	-.397
280	274	-.131	.129	.389	-.562
280	275	-.039	.119	.422	-.464
280	276	.000	.108	.317	-.403
280	277	-.003	.108	.327	-.395
280	278	-.079	.121	.321	-.543
280	279	-.019	.114	.357	-.461
280	280	-.015	.111	.437	-.402
280	281	.024	.117	.598	-.416
280	282	-.016	.106	.409	-.393
280	283	-.037	.118	.393	-.471
280	284	-.039	.116	.347	-.474
280	285	.009	.107	.405	-.418
280	286	-.049	.119	.334	-.507
280	287	-.001	.114	.351	-.533
280	288	-.012	.106	.310	-.358
280	289	.017	.109	.339	-.353
280	290	-.036	.117	.328	-.437
280	291	.030	.120	.448	-.362
280	292	.015	.117	.436	-.482
280	293	-.027	.118	.354	-.415
280	294	-.070	.117	.301	-.484
280	295	.014	.109	.408	-.348
280	296	.017	.106	.418	-.348
280	297	.008	.115	.467	-.347
280	298	-.049	.118	.442	-.439
280	299	.035	.113	.489	-.354
280	300	.056	.120	.565	-.302
280	301	.059	.133	.636	-.355
280	302	-.105	.124	.290	-.497
280	303	-.023	.117	.374	-.396
280	304	.024	.101	.352	-.390
280	305	.039	.104	.392	-.363
280	306	-.022	.109	.298	-.427
280	307	.023	.106	.364	-.383
280	308	.031	.100	.393	-.396
280	309	.060	.114	.446	-.387
280	310	.009	.126	.485	-.468
280	311	-.009	.106	.313	-.389
280	312	.011	.103	.396	-.336
280	313	.037	.107	.434	-.328
280	314	-.008	.114	.403	-.404
280	315	.014	.110	.432	-.364
280	316	.023	.099	.315	-.287
280	317	.047	.104	.362	-.293
280	401	-.296	.160	.198	-1.235
280	402	-.231	.134	.242	-.764
280	403	-.256	.129	.107	-.784
280	404	-.175	.132	.215	-.870
280	405	-.220	.136	.207	-.795
280	406	-.154	.150	.432	-.749
280	407	-.058	.172	.653	-.561
280	408	-.234	.126	.207	-.815
280	409	-.245	.126	.133	-.849
280	410	-.162	.116	.313	-.816
280	411	-.152	.105	.225	-.625
280	412	-.116	.112	.205	-.563
280	413	-.130	.169	.589	-.675
280	414	-.075	.172	.794	-.573
280	415	-.283	.149	.098	-1.099
280	416	-.387	.177	.198	-1.308
280	417	-.278	.142	.132	-.951
280	418	-.183	.127	.207	-.738
280	419	-.155	.112	.189	-.568
280	420	-.144	.116	.165	-.542
280	421	-.176	.111	.170	-.562
280	422	-.290	.154	.165	-.934
280	423	-.323	.156	.181	-1.308
280	424	-.204	.143	.278	-.823
280	425	-.219	.128	.265	-.686
280	426	-.141	.116	.300	-.638
280	427	-.138	.104	.215	-.485
280	428	-.118	.098	.204	-.458
280	429	.006	.162	.689	-.497
280	430	-.359	.205	.219	-1.266
280	431	-.318	.197	.198	-1.617
280	432	.018	.163	.842	-.574
280	433	.002	.170	.910	-.548
280	434	-.267	.184	.230	-1.018
280	435	-.203	.144	.258	-1.077
280	436	-.182	.174	.299	-1.699
280	437	-.255	.174	.258	-1.576
280	438	-.171	.136	.294	-1.045
280	439	-.144	.109	.179	-.656
280	440	-.109	.104	.230	-.479
280	441	-.112	.102	.252	-.473
280	442	-.112	.107	.277	-.503
280	443	-.204	.134	.224	-.805
280	444	-.174	.138	.264	-.846
280	445	-.240	.150	.256	-1.125
280	446	-.173	.146	.276	-.910
280	447	-.108	.116	.244	-.707
280	448	-.079	.106	.325	-.473
280	449	-.160	.109	.199	-.577
280	450	-.127	.108	.224	-.503
280	451	-.135	.092	.162	-.482
280	452	.031	.118	.403	-.383
280	453	-.174	.143	.284	-1.043
280	454	-.105	.133	.330	-.802
280	455	.021	.105	.362	-.319
280	456	.042	.116	.420	-.337
280	457	-.137	.140	.414	-.680
280	458	-.043	.118	.386	-.495
280	459	-.046	.106	.342	-.471

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	460	-.030	.115	.389	-.485	280	520	-.143	.101	.181	-.472	280	901	-.333	.140	.096	-1.019
280	461	-.079	.113	.341	-.477	280	521	-.130	.099	.189	-.461	280	902	-.147	.119	.255	-.756
280	462	-.031	.107	.353	-.399	280	522	-.143	.101	.189	-.491	280	903	-.279	.129	.141	-.746
280	463	.009	.096	.301	-.344	280	523	-.079	.088	.209	-.342	280	904	-.256	.141	.159	-.951
280	464	-.156	.102	.168	-.344	280	524	-.140	.103	.226	-.501	280	905	-.227	.118	.181	-.638
280	465	-.139	.101	.170	-.516	280	525	-.130	.103	.243	-.485	280	906	-.294	.140	.166	-1.178
280	466	-.147	.103	.173	-.300	280	526	-.144	.107	.235	-.514	280	907	-.279	.134	.147	-.729
280	467	.028	.114	.466	-.415	280	527	-.081	.093	.224	-.431	280	908	-.346	.165	.185	-1.168
280	468	-.013	.125	.434	-.491	280	528	-.139	.105	.198	-.526	280	909	-.234	.111	.139	-.709
280	469	.019	.116	.402	-.348	280	529	-.129	.109	.232	-.516	280	910	-.247	.134	.158	-.842
280	470	.015	.115	.401	-.372	280	530	-.139	.105	.207	-.571	280	911	-.239	.128	.218	-.774
280	471	.055	.098	.348	-.237	280	531	-.088	.097	.250	-.448	280	912	-.230	.137	.231	-.908
280	472	-.143	.106	.200	-.457	280	532	-.145	.108	.215	-.539	280	913	-.355	.140	.183	-.911
280	473	-.135	.103	.203	-.469	280	533	-.135	.107	.221	-.527	280	914	-.119	.122	.302	-.619
280	474	-.151	.104	.197	-.522	280	534	-.143	.108	.237	-.556	280	915	-.071	.182	.636	-.608
280	475	.046	.105	.427	-.327	280	535	-.087	.097	.299	-.449	280	916	-.103	.152	.361	-.635
280	476	.001	.116	.412	-.429	280	536	-.144	.107	.292	-.555	280	917	-.173	.161	.475	-.596
280	477	.018	.108	.395	-.390	280	537	-.139	.104	.323	-.508	280	918	-.109	.184	.609	-1.645
280	478	.019	.104	.391	-.390	280	538	-.143	.107	.312	-.514	280	919	-.200	.151	.336	-.632
280	479	.073	.097	.499	-.262	280	539	-.084	.087	.192	-.363	280	920	-.157	.103	.222	-.564
280	480	-.095	.103	.226	-.498	280	540	-.142	.098	.175	-.467	280	921	-.236	.102	.158	-.558
280	481	-.093	.103	.241	-.475	280	541	-.139	.097	.172	-.458	280	922	-.132	.097	.244	-.441
280	482	-.109	.102	.260	-.445	280	542	-.152	.100	.173	-.481	280	923	-.051	.155	.801	-.555
280	483	.071	.109	.511	-.286	280	543	-.093	.090	.191	-.424	280	924	.019	.159	.946	-.413
280	484	.020	.108	.418	-.363	280	544	-.143	.099	.203	-.499	280	925	.042	.152	.759	-.376
280	485	.021	.106	.408	-.351	280	545	-.135	.098	.164	-.496	280	926	.059	.162	1.037	-.407
280	486	.014	.110	.468	-.392	280	546	-.141	.100	.202	-.495	280	927	-.081	.119	.435	-.472
280	487	-.015	.093	.320	-.317	280	547	-.090	.090	.211	-.386	280	928	.002	.117	.467	-.388
280	488	-.079	.105	.305	-.444	280	548	-.163	.105	.176	-.539	280	929	-.071	.119	.344	-.511
280	489	-.144	.106	.241	-.485	280	549	-.155	.104	.178	-.532	280	930	.006	.112	.394	-.418
280	490	-.050	.119	.399	-.506	280	550	-.158	.103	.196	-.543	280	931	-.072	.122	.335	-.538
280	501	-.135	.108	.254	-.527	280	551	-.143	.098	.234	-.480	280	932	-.232	.117	.201	-.622
280	502	-.142	.109	.258	-.504	280	552	-.168	.108	.268	-.551	280	933	-.258	.109	.114	-.643
280	503	-.095	.103	.277	-.470	280	553	-.164	.112	.256	-.583	280	934	-.148	.110	.244	-.571
280	504	-.140	.115	.233	-.620	280	554	-.186	.115	.260	-.691	280	935	-.218	.133	.206	-.718
280	505	-.125	.112	.239	-.521	280	555	-.173	.098	.155	-.525	280	936	-.247	.119	.109	-.657
280	506	-.145	.115	.235	-.569	280	556	-.154	.094	.127	-.439	280	937	-.152	.112	.168	-.606
280	507	-.100	.099	.233	-.475	280	557	-.122	.104	.222	-.491	290	101	-.268	.155	.273	-1.158
280	508	-.155	.113	.208	-.612	280	558	-.201	.109	.196	-.627	290	102	-.221	.151	.349	-.978
280	509	-.160	.121	.236	-.699	280	559	-.223	.101	.147	-.557	290	103	-.384	.176	.141	-1.465
280	510	-.154	.108	.214	-.533	280	560	-.191	.115	.230	-.566	290	104	-.167	.144	.405	-.749
280	511	-.088	.093	.271	-.429	280	561	-.184	.111	.196	-.738	290	105	-.269	.169	.294	-.972
280	512	-.143	.105	.260	-.539	280	562	-.117	.106	.257	-.500	290	106	-.168	.117	.296	-.604
280	513	-.125	.103	.269	-.511	280	563	-.096	.104	.318	-.433	290	107	-.235	.130	.243	-.756
280	514	-.136	.105	.271	-.507	280	564	-.091	.125	.363	-.483	290	108	-.164	.149	.330	-.837
280	515	-.080	.089	.197	-.432	280	565	-.121	.111	.314	-.477	290	109	-.384	.202	.158	-1.584
280	516	-.142	.101	.185	-.528	280	566	-.079	.114	.384	-.409	290	110	.041	.196	.966	-.622
280	517	-.130	.098	.178	-.480	280	567	-.016	.101	.337	-.452	290	111	-.049	.223	.846	-.856
280	518	-.147	.102	.161	-.495	280	568	-.080	.108	.287	-.506	290	112	.013	.215	.880	-.961
280	519	-.097	.095	.198	-.386	280	569	-.072	.105	.298	-.511	290	113	-.236	.122	.158	-.833

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	114	-.170	.118	.205	-.677
290	115	-.253	.134	.185	-.707
290	116	-.227	.168	.229	-.982
290	117	-.355	.209	.192	-1.414
290	118	-.301	.191	.213	-1.226
290	119	-.231	.114	.171	-.658
290	120	-.128	.112	.251	-.584
290	121	-.228	.129	.212	-.830
290	122	-.198	.140	.251	-.872
290	123	-.391	.174	.113	-1.266
290	124	-.289	.166	.203	-1.265
290	125	-.379	.222	.131	-1.406
290	126	-.344	.217	.180	-1.443
290	127	.002	.176	.873	-.462
290	128	-.242	.206	.230	-1.301
290	129	.023	.191	.872	-.492
290	130	.055	.176	.810	-.469
290	131	-.231	.113	.192	-.685
290	132	-.123	.111	.317	-.563
290	133	-.210	.125	.269	-.652
290	134	-.147	.132	.323	-.710
290	135	-.257	.167	.224	-1.234
290	136	-.176	.205	.328	-1.472
290	137	-.266	.234	.276	-1.731
290	138	-.197	.206	.324	-1.602
290	139	-.237	.177	.285	-1.227
290	140	-.170	.173	.269	-1.098
290	141	-.223	.115	.153	-.584
290	142	-.138	.106	.272	-.483
290	143	-.054	.091	.308	-.332
290	144	-.098	.112	.373	-.472
290	145	-.071	.121	.366	-.475
290	146	-.075	.152	.509	-1.053
290	147	-.033	.136	.429	-.825
290	148	-.019	.146	.332	-.581
290	149	-.014	.150	.558	-.683
290	150	.006	.122	.622	-.386
290	151	.048	.134	.534	-.486
290	152	.009	.116	.928	-.416
290	153	-.002	.115	.826	-.395
290	154	-.129	.108	.228	-.496
290	155	-.061	.092	.290	-.338
290	156	-.083	.106	.291	-.456
290	157	-.044	.113	.320	-.388
290	158	-.007	.131	.458	-.373
290	159	.073	.124	.547	-.320
290	160	.019	.140	.559	-.442
290	161	.018	.139	.573	-.817
290	162	.001	.138	.538	-1.060
290	163	.099	.134	.681	-.347
290	164	.028	.143	.660	-.434
290	165	-.138	.104	.276	-.515
290	166	-.130	.103	.293	-.518
290	167	-.064	.091	.245	-.405
290	168	-.118	.103	.230	-.478
290	169	-.102	.104	.242	-.401
290	170	-.101	.108	.253	-.435
290	171	-.035	.099	.308	-.632
290	172	-.092	.112	.270	-.648
290	173	-.120	.097	.210	-.484
290	174	-.120	.099	.200	-.496
290	175	-.055	.085	.249	-.368
290	176	-.103	.097	.232	-.443
290	177	-.093	.097	.242	-.427
290	178	-.100	.100	.268	-.453
290	179	-.052	.093	.332	-.374
290	180	-.116	.106	.357	-.544
290	181	-.124	.101	.206	-.501
290	182	-.096	.103	.310	-.431
290	183	-.024	.092	.254	-.329
290	184	-.099	.105	.246	-.443
290	185	-.063	.105	.241	-.419
290	186	-.072	.105	.279	-.395
290	187	-.015	.094	.261	-.325
290	188	-.098	.106	.230	-.437
290	189	-.011	.104	.345	-.381
290	190	-.012	.105	.350	-.394
290	201	.057	.166	.748	-.507
290	202	.078	.218	.983	-.381
290	203	.039	.220	.800	-.779
290	204	-.038	.187	.669	-.568
290	205	.126	.187	.814	-.498
290	206	.028	.198	.676	-.584
290	207	-.141	.151	.414	-.656
290	208	-.171	.155	.457	-.800
290	209	.011	.136	.521	-.420
290	210	-.247	.173	.365	-.997
290	211	-.208	.122	.207	-.640
290	212	-.259	.168	.301	-1.066
290	213	.002	.166	.655	-.498
290	214	-.006	.214	.910	-.535
290	215	-.162	.172	.726	-.780
290	216	-.105	.156	.532	-.614
290	217	-.138	.103	.239	-.648
290	218	.006	.170	.825	-.557
290	219	.058	.183	.983	-.580
290	220	.084	.186	.890	-.504
290	221	.170	.175	.799	-.341
290	222	.093	.195	.918	-.485
290	223	.045	.201	.972	-.766
290	224	.012	.169	.738	-.520
290	225	-.025	.117	.431	-.374
290	226	-.121	.125	.375	-.511
290	227	-.046	.143	.506	-.379
290	228	.028	.152	.775	-.490
290	229	.098	.165	.837	-.385
290	230	.048	.178	.778	-.457
290	231	.065	.174	.867	-.406
290	232	.015	.155	.696	-.606
290	233	.018	.137	.670	-.546
290	234	-.163	.128	.403	-.624
290	235	-.153	.122	.318	-.567
290	236	.092	.162	.780	-.333
290	237	.068	.164	.876	-.452
290	238	-.034	.171	.762	-.962
290	239	-.007	.143	.598	-.681
290	240	-.021	.133	.646	-.454
290	241	-.043	.126	.483	-.545
290	242	-.044	.151	.725	-.467
290	243	.074	.175	1.025	-.365
290	244	.029	.152	.774	-.455
290	245	.010	.164	.856	-.543
290	246	-.080	.162	.633	-.563
290	247	-.047	.137	.564	-.507
290	248	-.061	.118	.548	-.565
290	249	-.040	.121	.670	-.385
290	250	-.194	.119	.256	-.609
290	251	-.032	.186	.872	-1.496
290	252	-.016	.145	.605	-.592
290	253	.018	.157	.838	-.597
290	254	.043	.191	.812	-1.040
290	255	.001	.154	.697	-.559
290	256	-.024	.139	.766	-.578
290	257	-.017	.131	.552	-.578
290	258	-.156	.132	.331	-.841
290	259	-.141	.130	.377	-.722
290	260	-.050	.122	.557	-.698
290	261	-.012	.119	.547	-.624
290	262	-.051	.117	.473	-.597
290	263	.016	.117	.591	-.536
290	264	-.016	.120	.414	-.458
290	265	-.026	.132	.448	-.567
290	266	-.083	.130	.375	-.575
290	267	-.083	.127	.298	-.749
290	268	-.133	.115	.324	-.627
290	269	.041	.121	.603	-.427
290	270	-.069	.126	.452	-.501
290	271	-.036	.131	.547	-.508
290	272	-.020	.108	.308	-.379
290	273	-.014	.113	.522	-.362

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	274	-.090	.117	.303	-.686
290	275	-.023	.119	.475	-.539
290	276	.023	.116	.500	-.339
290	277	.006	.111	.412	-.384
290	278	-.101	.125	.400	-.516
290	279	-.061	.122	.384	-.567
290	280	-.053	.103	.370	-.503
290	281	-.044	.108	.501	-.408
290	282	-.038	.117	.442	-.464
290	283	-.103	.106	.304	-.478
290	284	-.040	.118	.383	-.584
290	285	-.018	.108	.390	-.489
290	286	-.068	.119	.348	-.529
290	287	-.001	.112	.390	-.385
290	288	-.025	.108	.316	-.487
290	289	-.030	.119	.348	-.731
290	290	-.094	.121	.312	-.717
290	291	-.051	.119	.354	-.610
290	292	-.067	.120	.308	-.528
290	293	-.036	.127	.409	-.581
290	294	-.095	.127	.374	-.607
290	295	-.012	.117	.390	-.491
290	296	.004	.109	.389	-.366
290	297	-.007	.116	.362	-.393
290	298	-.096	.129	.302	-.519
290	299	-.022	.120	.374	-.392
290	300	-.022	.108	.354	-.373
290	301	-.031	.119	.393	-.424
290	302	-.085	.113	.289	-.443
290	303	-.018	.105	.310	-.350
290	304	-.003	.106	.335	-.426
290	305	.021	.109	.380	-.412
290	306	-.045	.114	.347	-.470
290	307	-.010	.113	.361	-.446
290	308	-.017	.107	.362	-.391
290	309	-.019	.112	.414	-.406
290	310	-.100	.125	.418	-.519
290	311	-.013	.112	.328	-.423
290	312	-.002	.103	.356	-.338
290	313	.018	.106	.386	-.328
290	314	-.038	.112	.366	-.407
290	315	-.003	.110	.403	-.360
290	316	-.008	.112	.422	-.337
290	317	.001	.112	.436	-.339
290	401	-.272	.145	.190	-1.105
290	402	-.217	.141	.258	-.880
290	403	-.222	.130	.185	-.741
290	404	-.142	.124	.320	-.731
290	405	-.264	.136	.283	-.913
290	406	-.200	.145	.310	-.713
290	407	-.140	.158	.476	-.672
290	408	-.166	.125	.215	-.843
290	409	-.217	.133	.184	-.753
290	410	-.152	.131	.291	-.759
290	411	-.155	.123	.302	-.839
290	412	-.131	.104	.210	-.595
290	413	-.206	.155	.348	-.766
290	414	-.139	.161	.521	-.632
290	415	-.195	.121	.197	-.966
290	416	-.212	.126	.208	-.910
290	417	-.228	.125	.179	-1.003
290	418	-.169	.119	.233	-.729
290	419	-.168	.117	.216	-.639
290	420	-.166	.106	.188	-.546
290	421	-.210	.126	.229	-.777
290	422	-.240	.130	.207	-.759
290	423	-.239	.125	.106	-.763
290	424	-.196	.122	.139	-.639
290	425	-.240	.123	.111	-.738
290	426	-.167	.116	.188	-.648
290	427	-.161	.105	.183	-.575
290	428	-.136	.099	.209	-.489
290	429	-.114	.131	.489	-.639
290	430	-.324	.175	.188	-1.229
290	431	-.284	.139	.174	-.881
290	432	-.047	.127	.588	-.447
290	433	-.098	.131	.533	-.495
290	434	-.243	.144	.244	-.859
290	435	-.217	.141	.222	-1.057
290	436	-.190	.147	.261	-1.080
290	437	-.262	.154	.237	-.999
290	438	-.203	.139	.239	-.749
290	439	-.211	.121	.156	-.821
290	440	-.145	.111	.231	-.617
290	441	-.128	.098	.166	-.480
290	442	-.137	.105	.169	-.518
290	443	-.238	.140	.163	-.986
290	444	-.210	.143	.181	-.969
290	445	-.311	.162	.125	-1.260
290	446	-.253	.158	.216	-1.252
290	447	-.195	.133	.249	-1.170
290	448	-.136	.116	.270	-.547
290	449	-.179	.119	.275	-.581
290	450	-.122	.117	.316	-.540
290	451	-.139	.096	.185	-.558
290	452	-.051	.117	.348	-.483
290	453	-.299	.176	.163	-1.298
290	454	-.197	.143	.199	-1.071
290	455	-.069	.111	.360	-.462
290	456	-.039	.119	.405	-.418
290	457	-.229	.138	.247	-.918
290	458	-.116	.125	.292	-.888
290	459	-.143	.137	.239	-1.206
290	460	-.118	.136	.284	-1.023
290	461	-.181	.132	.204	-.818
290	462	-.120	.120	.244	-.579
290	463	-.040	.094	.274	-.367
290	464	-.158	.103	.213	-.523
290	465	-.138	.102	.223	-.481
290	466	-.150	.104	.234	-.499
290	467	-.065	.101	.302	-.448
290	468	-.119	.114	.287	-.525
290	469	-.087	.117	.293	-.452
290	470	-.078	.112	.293	-.448
290	471	.010	.102	.415	-.301
290	472	-.144	.113	.235	-.511
290	473	-.121	.112	.259	-.496
290	474	-.133	.115	.245	-.521
290	475	-.059	.115	.283	-.474
290	476	-.115	.129	.278	-.594
290	477	-.070	.121	.331	-.472
290	478	-.047	.112	.332	-.416
290	479	.018	.104	.445	-.309
290	480	-.119	.112	.306	-.494
290	481	-.109	.110	.341	-.485
290	482	-.125	.107	.240	-.511
290	483	-.040	.129	.358	-.746
290	484	-.063	.129	.318	-.530
290	485	-.030	.116	.330	-.438
290	486	-.046	.119	.465	-.407
290	487	-.038	.095	.332	-.449
290	488	-.109	.107	.297	-.573
290	489	-.136	.097	.147	-.534
290	490	-.132	.119	.224	-.742
290	501	-.131	.113	.236	-.596
290	502	-.143	.114	.247	-.626
290	503	-.093	.099	.229	-.453
290	504	-.138	.108	.235	-.518
290	505	-.118	.107	.236	-.530
290	506	-.146	.114	.227	-.708
290	507	-.092	.100	.231	-.501
290	508	-.154	.118	.216	-.620
290	509	-.142	.114	.197	-.622
290	510	-.146	.113	.222	-.543
290	511	-.100	.104	.257	-.445
290	512	-.154	.117	.256	-.533
290	513	-.138	.113	.284	-.525
290	514	-.151	.115	.267	-.536
290	515	-.082	.102	.258	-.441
290	516	-.143	.115	.254	-.542

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	517	-.127	.112	.254	-.499
290	518	-.145	.116	.276	-.560
290	519	-.091	.098	.286	-.437
290	520	-.139	.109	.283	-.632
290	521	-.139	.107	.302	-.615
290	522	-.148	.110	.293	-.642
290	523	-.101	.090	.195	-.445
290	524	-.156	.107	.180	-.546
290	525	-.135	.106	.200	-.525
290	526	-.152	.109	.201	-.551
290	527	-.105	.101	.242	-.538
290	528	-.160	.113	.220	-.644
290	529	-.135	.116	.265	-.586
290	530	-.164	.110	.212	-.602
290	531	-.108	.101	.220	-.532
290	532	-.161	.114	.195	-.628
290	533	-.142	.112	.207	-.593
290	534	-.146	.114	.249	-.577
290	535	-.087	.093	.250	-.448
290	536	-.144	.103	.199	-.556
290	537	-.149	.102	.194	-.544
290	538	-.169	.105	.208	-.609
290	539	-.105	.100	.247	-.477
290	540	-.160	.112	.220	-.582
290	541	-.118	.110	.330	-.486
290	542	-.134	.113	.328	-.514
290	543	-.085	.100	.234	-.385
290	544	-.161	.112	.223	-.520
290	545	-.160	.111	.228	-.502
290	546	-.175	.116	.235	-.541
290	547	-.110	.104	.218	-.488
290	548	-.134	.113	.233	-.573
290	549	-.118	.112	.247	-.554
290	550	-.131	.112	.225	-.570
290	551	-.151	.095	.206	-.474
290	552	-.179	.103	.184	-.520
290	553	-.188	.110	.171	-.606
290	554	-.208	.113	.180	-.652
290	555	-.161	.102	.220	-.538
290	556	-.115	.092	.196	-.405
290	557	-.122	.107	.292	-.534
290	558	-.213	.112	.188	-.637
290	559	-.231	.110	.134	-.644
290	560	-.212	.125	.231	-.689
290	561	-.209	.120	.189	-.794
290	562	-.137	.114	.236	-.593
290	563	-.108	.101	.219	-.435
290	564	-.080	.133	.432	-.487
290	565	-.118	.109	.231	-.494
290	566	-.107	.109	.244	-.449

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	567	-.064	.100	.234	-.417
290	568	-.082	.108	.230	-.446
290	569	-.086	.105	.231	-.422
290	901	-.408	.161	.213	-1.131
290	902	-.130	.135	.370	-.744
290	903	-.291	.148	.205	-.899
290	904	-.295	.156	.367	-1.221
290	905	-.223	.134	.400	-.744
290	906	-.332	.176	.245	-1.389
290	907	-.311	.139	.202	-.953
290	908	-.342	.182	.339	-1.196
290	909	-.251	.111	.148	-.678
290	910	-.242	.137	.128	-.710
290	911	-.232	.124	.210	-.716
290	912	-.180	.123	.305	-.643
290	913	-.314	.141	.192	-.863
290	914	-.106	.128	.411	-.615
290	915	-.046	.202	.707	-.653
290	916	-.065	.180	.544	-.654
290	917	-.089	.209	.857	-.779
290	918	-.212	.188	.390	-1.813
290	919	-.200	.168	.495	-.726
290	920	-.167	.105	.177	-.512
290	921	-.245	.109	.168	-.704
290	922	-.134	.103	.271	-.566
290	923	-.012	.179	1.357	-.482
290	924	.085	.200	1.519	-.445
290	925	-.018	.133	.696	-.433
290	926	.017	.147	.685	-.430
290	927	-.054	.146	.619	-.635
290	928	.006	.133	.701	-.417
290	929	-.143	.115	.463	-.489
290	930	-.033	.120	.668	-.379
290	931	-.107	.127	.635	-.488
290	932	-.260	.111	.100	-.623
290	933	-.289	.108	.078	-.616
290	934	-.156	.108	.186	-.524
290	935	-.214	.136	.219	-1.718
290	936	-.160	.106	.208	-.569
290	937	-.157	.109	.203	-.615
300	101	-.277	.159	.330	-.968
300	102	-.221	.154	.307	-.920
300	103	-.343	.168	.350	-1.070
300	104	-.194	.164	.370	-.945
300	105	-.326	.188	.397	-1.296
300	106	-.176	.116	.210	-.642
300	107	-.245	.127	.180	-.807
300	108	-.170	.141	.351	-.747
300	109	-.319	.160	.229	-.955
300	110	.010	.187	.758	-.606

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	111	-.127	.219	.685	-1.117
300	112	-.066	.220	.682	-1.148
300	113	-.238	.123	.330	-.706
300	114	-.165	.119	.412	-.609
300	115	-.265	.127	.176	-.824
300	116	-.200	.130	.193	-.752
300	117	-.321	.161	.198	-1.215
300	118	-.251	.152	.278	-.933
300	119	-.248	.110	.126	-.635
300	120	-.143	.112	.260	-.513
300	121	-.256	.132	.353	-.872
300	122	-.263	.151	.242	-.870
300	123	-.364	.163	.161	-1.162
300	124	-.249	.155	.337	-.950
300	125	-.335	.230	.267	-1.353
300	126	-.339	.255	.232	-1.637
300	127	.041	.185	.816	-.669
300	128	-.207	.201	.282	-1.392
300	129	.081	.194	.844	-.591
300	130	.115	.183	.850	-.731
300	131	-.231	.110	.151	-.607
300	132	-.118	.112	.312	-.491
300	133	-.197	.125	.356	-.608
300	134	-.135	.123	.351	-.587
300	135	-.222	.163	.205	-.979
300	136	-.127	.203	.351	-1.482
300	137	-.232	.239	.291	-2.168
300	138	-.171	.214	.327	-1.573
300	139	-.221	.193	.351	-1.273
300	140	-.119	.151	.281	-.789
300	141	-.223	.119	.223	-.652
300	142	-.126	.109	.286	-.538
300	143	-.035	.093	.332	-.343
300	144	-.067	.121	.490	-.488
300	145	-.030	.134	.566	-.495
300	146	-.036	.155	.593	-1.173
300	147	-.014	.137	.535	-.972
300	148	.030	.148	.700	-.582
300	149	.033	.145	.675	-.518
300	150	.002	.131	.595	-.453
300	151	.108	.137	.552	-.379
300	152	.013	.133	.710	-.512
300	153	.010	.130	.632	-.471
300	154	-.145	.116	.245	-.541
300	155	-.069	.096	.257	-.379
300	156	-.077	.112	.268	-.529
300	157	-.014	.122	.444	-.488
300	158	.046	.141	.630	-.411
300	159	.122	.129	.657	-.399
300	160	.086	.148	.645	-.493

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	161	.087	.147	.749	-.607
300	162	.052	.146	.681	-.747
300	163	.147	.158	.811	-.318
300	164	.069	.164	.663	-.486
300	165	-.133	.116	.304	-.693
300	166	-.128	.116	.329	-.664
300	167	-.065	.091	.239	-.398
300	168	-.115	.106	.247	-.483
300	169	-.093	.106	.262	-.465
300	170	-.097	.108	.251	-.446
300	171	-.032	.096	.342	-.450
300	172	-.084	.110	.368	-.532
300	173	-.109	.101	.228	-.478
300	174	-.114	.103	.238	-.493
300	175	-.059	.088	.246	-.331
300	176	-.105	.101	.233	-.439
300	177	-.090	.100	.253	-.458
300	178	-.101	.103	.264	-.461
300	179	-.061	.093	.197	-.389
300	180	-.118	.105	.175	-.525
300	181	-.103	.105	.188	-.491
300	182	-.091	.106	.201	-.491
300	183	-.027	.088	.277	-.360
300	184	-.108	.105	.252	-.491
300	185	-.056	.101	.256	-.401
300	186	-.065	.100	.256	-.425
300	187	-.004	.094	.286	-.369
300	188	-.086	.105	.290	-.491
300	189	-.021	.104	.421	-.387
300	190	-.024	.107	.416	-.413
300	201	.057	.172	.617	-.578
300	202	.183	.246	1.106	-.566
300	203	.197	.238	1.085	-.581
300	204	.062	.192	.779	-.553
300	205	.098	.163	.718	-.546
300	206	.060	.198	.767	-.622
300	207	-.130	.146	.386	-.605
300	208	-.126	.148	.555	-.750
300	209	.102	.146	.573	-.538
300	210	-.252	.158	.296	-.943
300	211	-.186	.119	.188	-.689
300	212	-.239	.145	.232	-.939
300	213	-.042	.147	.483	-.526
300	214	-.089	.220	.664	-.877
300	215	-.158	.166	.430	-.908
300	216	-.043	.151	.523	-.521
300	217	-.135	.107	.220	-.543
300	218	-.028	.162	.704	-.714
300	219	.048	.179	.755	-.610
300	220	.153	.194	.974	-.429
300	221	.233	.163	.892	-.238
300	222	.203	.207	1.044	-.366
300	223	.216	.212	.993	-.413
300	224	.150	.189	.921	-.350
300	225	.067	.138	.552	-.357
300	226	-.057	.138	.485	-.534
300	227	-.071	.157	.546	-.613
300	228	-.005	.158	.879	-.462
300	229	.133	.178	.930	-.358
300	230	.115	.195	.957	-.477
300	231	.137	.213	.976	-.512
300	232	.201	.186	.815	-.330
300	233	.175	.165	.853	-.321
300	234	-.066	.133	.432	-.526
300	235	-.083	.121	.333	-.469
300	236	.132	.171	.786	-.340
300	237	.163	.203	.963	-.611
300	238	.141	.210	.940	-.407
300	239	.153	.186	.845	-.368
300	240	.095	.158	.760	-.371
300	241	-.013	.128	.517	-.436
300	242	.022	.147	.834	-.451
300	243	.169	.175	1.287	-.393
300	244	.078	.166	.755	-.418
300	245	.073	.206	.856	-.662
300	246	.035	.207	.794	-.610
300	247	.067	.176	.646	-.573
300	248	.060	.148	.610	-.420
300	249	.066	.144	.566	-.431
300	250	-.102	.133	.371	-.593
300	251	-.090	.158	.867	-.755
300	252	-.060	.157	.743	-.961
300	253	-.003	.176	.779	-.807
300	254	.021	.194	.730	-1.013
300	255	.024	.176	.932	-.733
300	256	.006	.165	.626	-.750
300	257	.014	.162	.637	-.821
300	258	-.124	.145	.326	-.966
300	259	-.118	.129	.321	-.877
300	260	-.060	.130	.347	-.679
300	261	-.031	.127	.379	-.594
300	262	-.071	.124	.357	-.524
300	263	-.012	.126	.460	-.545
300	264	-.057	.121	.329	-.484
300	265	-.065	.127	.391	-.562
300	266	-.113	.128	.287	-.605
300	267	-.105	.121	.347	-.581
300	268	-.145	.116	.289	-.829
300	269	.041	.125	.555	-.399
300	270	-.104	.129	.461	-.520
300	271	-.076	.143	.486	-.567
300	272	-.067	.118	.431	-.612
300	273	-.061	.110	.359	-.512
300	274	-.109	.149	.387	-.683
300	275	-.050	.152	.484	-.692
300	276	-.002	.132	.542	-.446
300	277	-.011	.124	.386	-.451
300	278	-.148	.132	.282	-.638
300	279	-.130	.139	.306	-.797
300	280	-.088	.107	.263	-.566
300	281	-.055	.113	.436	-.468
300	282	-.069	.117	.406	-.463
300	283	-.101	.107	.306	-.486
300	284	-.130	.133	.289	-.662
300	285	-.068	.130	.362	-.688
300	286	-.109	.130	.320	-.718
300	287	-.014	.127	.590	-.759
300	288	-.065	.110	.329	-.573
300	289	-.119	.120	.334	-.592
300	290	-.151	.129	.326	-.708
300	291	-.104	.113	.333	-.565
300	292	-.103	.103	.254	-.598
300	293	-.036	.121	.347	-.510
300	294	-.095	.122	.274	-.538
300	295	-.012	.108	.338	-.388
300	296	.003	.105	.364	-.346
300	297	-.036	.114	.392	-.402
300	298	-.176	.135	.334	-.585
300	299	-.063	.114	.379	-.405
300	300	-.084	.100	.271	-.386
300	301	-.094	.106	.286	-.425
300	302	-.120	.119	.335	-.527
300	303	-.052	.114	.340	-.425
300	304	-.031	.112	.360	-.396
300	305	.002	.116	.380	-.381
300	306	-.074	.120	.353	-.476
300	307	-.059	.118	.407	-.420
300	308	-.045	.113	.387	-.455
300	309	-.057	.114	.364	-.463
300	310	-.153	.123	.286	-.604
300	311	-.039	.117	.391	-.505
300	312	-.018	.104	.403	-.364
300	313	.009	.106	.413	-.361
300	314	-.052	.112	.380	-.449
300	315	-.010	.110	.388	-.403
300	316	-.057	.105	.350	-.425
300	317	-.051	.106	.314	-.418
300	401	-.308	.161	.184	-1.150
300	402	-.224	.143	.244	-.838
300	403	-.247	.133	.190	-.725

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	404	-.152	.128	.273	-.792
300	405	-.217	.131	.254	-.807
300	406	-.206	.153	.344	-.907
300	407	-.065	.177	.393	-.398
300	408	-.171	.121	.208	-.651
300	409	-.225	.127	.283	-.744
300	410	-.160	.131	.211	-.778
300	411	-.150	.128	.289	-.674
300	412	-.111	.107	.264	-.482
300	413	-.183	.162	.311	-.736
300	414	-.113	.167	.336	-.643
300	415	-.163	.113	.227	-.631
300	416	-.159	.118	.266	-.603
300	417	-.206	.116	.145	-.621
300	418	-.132	.113	.197	-.543
300	419	-.155	.108	.217	-.517
300	420	-.154	.110	.225	-.512
300	421	-.207	.117	.185	-.679
300	422	-.183	.121	.253	-.587
300	423	-.205	.121	.192	-.657
300	424	-.179	.121	.205	-.775
300	425	-.248	.121	.149	-.711
300	426	-.182	.111	.197	-.612
300	427	-.187	.110	.146	-.611
300	428	-.161	.105	.156	-.560
300	429	-.019	.159	.709	-.637
300	430	-.260	.161	.241	-1.127
300	431	-.245	.126	.187	-.805
300	432	.007	.140	.600	-.345
300	433	.037	.154	.630	-.395
300	434	-.228	.142	.256	-.932
300	435	-.218	.130	.198	-.898
300	436	-.191	.153	.221	-.956
300	437	-.270	.163	.141	-1.176
300	438	-.207	.146	.203	-.937
300	439	-.225	.111	.173	-.665
300	440	-.177	.106	.213	-.527
300	441	-.137	.095	.206	-.471
300	442	-.144	.102	.211	-.514
300	443	-.227	.147	.247	-1.408
300	444	-.197	.148	.258	-1.079
300	445	-.311	.180	.133	-1.470
300	446	-.246	.170	.156	-1.383
300	447	-.236	.144	.268	-1.092
300	448	-.181	.126	.249	-.685
300	449	-.214	.125	.244	-.607
300	450	-.142	.119	.283	-.535
300	451	-.141	.108	.228	-.515
300	452	-.063	.120	.339	-.497
300	453	-.277	.161	.155	-1.280

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	454	-.190	.140	.225	-.814
300	455	-.070	.112	.368	-.455
300	456	-.044	.127	.489	-.471
300	457	-.234	.134	.211	-.917
300	458	-.139	.122	.267	-.789
300	459	-.148	.110	.296	-.592
300	460	-.119	.117	.374	-.536
300	461	-.201	.119	.308	-.609
300	462	-.166	.113	.258	-.576
300	463	-.072	.097	.259	-.453
300	464	-.149	.105	.174	-.563
300	465	-.124	.104	.211	-.507
300	466	-.134	.106	.214	-.528
300	467	-.115	.107	.285	-.474
300	468	-.172	.129	.269	-.568
300	469	-.156	.125	.239	-.520
300	470	-.140	.122	.265	-.511
300	471	-.007	.104	.340	-.342
300	472	-.129	.113	.255	-.471
300	473	-.097	.112	.274	-.436
300	474	-.108	.113	.258	-.455
300	475	-.111	.103	.200	-.550
300	476	-.179	.116	.165	-.700
300	477	-.126	.124	.229	-.615
300	478	-.065	.106	.265	-.413
300	479	-.005	.092	.330	-.342
300	480	-.112	.101	.213	-.482
300	481	-.099	.101	.240	-.506
300	482	-.111	.100	.269	-.481
300	483	-.119	.108	.228	-.607
300	484	-.131	.118	.272	-.634
300	485	-.071	.106	.320	-.433
300	486	-.059	.109	.291	-.436
300	487	-.040	.094	.273	-.411
300	488	-.107	.106	.246	-.535
300	489	-.146	.084	.120	-.432
300	490	-.148	.106	.206	-.544
300	501	-.144	.114	.239	-.546
300	502	-.156	.116	.252	-.606
300	503	-.111	.103	.262	-.494
300	504	-.137	.114	.255	-.520
300	505	-.120	.110	.248	-.504
300	506	-.169	.118	.257	-.740
300	507	-.108	.104	.275	-.476
300	508	-.156	.121	.226	-.638
300	509	-.154	.123	.284	-.851
300	510	-.159	.114	.214	-.591
300	511	-.106	.104	.220	-.523
300	512	-.158	.116	.201	-.620
300	513	-.131	.112	.222	-.545

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	514	-.145	.114	.230	-.569
300	515	-.090	.101	.225	-.446
300	516	-.163	.116	.226	-.561
300	517	-.147	.113	.235	-.525
300	518	-.168	.118	.216	-.582
300	519	-.113	.108	.267	-.529
300	520	-.167	.110	.271	-.530
300	521	-.142	.109	.286	-.498
300	522	-.165	.114	.282	-.521
300	523	-.129	.093	.163	-.446
300	524	-.189	.110	.165	-.551
300	525	-.168	.109	.182	-.503
300	526	-.189	.112	.184	-.569
300	527	-.115	.098	.161	-.472
300	528	-.168	.110	.151	-.579
300	529	-.150	.114	.185	-.582
300	530	-.198	.112	.140	-.605
300	531	-.141	.102	.179	-.505
300	532	-.197	.115	.153	-.632
300	533	-.179	.113	.153	-.627
300	534	-.141	.107	.192	-.520
300	535	-.086	.099	.226	-.435
300	536	-.150	.110	.170	-.532
300	537	-.165	.112	.180	-.548
300	538	-.209	.119	.158	-.686
300	539	-.143	.110	.197	-.580
300	540	-.202	.123	.184	-.693
300	541	-.105	.114	.323	-.434
300	542	-.123	.117	.330	-.479
300	543	-.075	.090	.246	-.368
300	544	-.153	.104	.222	-.527
300	545	-.179	.114	.247	-.676
300	546	-.204	.122	.211	-.684
300	547	-.146	.107	.199	-.633
300	548	-.110	.102	.203	-.520
300	549	-.090	.101	.213	-.504
300	550	-.113	.103	.207	-.503
300	551	-.121	.110	.262	-.470
300	552	-.151	.126	.296	-.560
300	553	-.174	.147	.260	-1.011
300	554	-.196	.150	.259	-1.243
300	555	-.124	.095	.231	-.459
300	556	-.092	.092	.192	-.461
300	557	-.097	.102	.305	-.441
300	558	-.182	.106	.193	-.531
300	559	-.189	.105	.119	-.579
300	560	-.184	.116	.361	-.605
300	561	-.173	.118	.204	-.750
300	562	-.124	.105	.198	-.493
300	563	-.096	.097	.222	-.398

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	564	-.066	.127	.462	-.406
300	565	-.103	.106	.245	-.444
300	566	-.099	.104	.241	-.419
300	567	-.066	.104	.245	-.431
300	568	-.065	.112	.276	-.483
300	569	-.062	.111	.302	-.482
300	901	-.404	.169	.234	-1.130
300	902	-.150	.148	.430	-.890
300	903	-.304	.158	.330	-.942
300	904	-.290	.164	.303	-1.391
300	905	-.227	.134	.253	-.746
300	906	-.366	.166	.290	-1.152
300	907	-.322	.159	.221	-1.114
300	908	-.391	.187	.286	-1.148
300	909	-.232	.118	.193	-.630
300	910	-.240	.137	.218	-.832
300	911	-.225	.134	.242	-.687
300	912	-.181	.141	.307	-.736
300	913	-.339	.140	.195	-.878
300	914	-.091	.130	.455	-.552
300	915	-.045	.183	.701	-.675
300	916	-.106	.167	.657	-.808
300	917	-.136	.193	.528	-.777
300	918	-.201	.190	.392	-1.359
300	919	-.167	.149	.462	-.830
300	920	-.161	.107	.228	-.537
300	921	-.240	.116	.117	-.645
300	922	-.135	.111	.222	-.542
300	923	.058	.170	.696	-.488
300	924	.137	.184	.907	-.459
300	925	.115	.151	.739	-.424
300	926	.152	.181	1.142	-.376
300	927	-.075	.165	.787	-.914
300	928	-.013	.148	.722	-.601
300	929	-.135	.120	.330	-.536
300	930	-.011	.128	.770	-.434
300	931	-.102	.134	.603	-.532
300	932	-.202	.109	.161	-.584
300	933	-.251	.111	.117	-.618
300	934	-.127	.111	.235	-.468
300	935	-.224	.135	.265	-.718
300	936	-.159	.112	.202	-.572
300	937	-.163	.114	.190	-.533
310	101	-.237	.150	.475	-.781
310	102	-.164	.134	.486	-.693
310	103	-.264	.175	.490	-.964
310	104	-.168	.169	.614	-.734
310	105	-.297	.195	.692	-1.040
310	106	-.204	.126	.175	-.710
310	107	-.200	.148	.466	-.831
310	108	-.107	.157	.606	-.877
310	109	-.223	.167	.578	-.951
310	110	-.088	.166	.577	-.758
310	111	-.149	.178	.703	-.718
310	112	-.079	.169	.608	-.856
310	113	-.198	.147	.388	-.667
310	114	-.102	.130	.582	-.591
310	115	-.127	.161	.548	-.754
310	116	-.065	.143	.655	-.687
310	117	-.182	.149	.508	-.983
310	118	-.115	.134	.454	-.982
310	119	-.175	.137	.431	-.568
310	120	-.043	.130	.605	-.462
310	121	-.115	.173	.556	-.540
310	122	-.080	.162	.499	-.598
310	123	-.206	.185	.438	-1.158
310	124	-.118	.177	.487	-1.167
310	125	-.137	.177	.536	-1.092
310	126	-.098	.191	.537	-1.339
310	127	-.124	.143	.478	-.616
310	128	-.026	.151	.677	-.873
310	129	-.090	.158	.546	-.712
310	130	-.041	.148	.576	-.650
310	131	-.179	.132	.314	-.616
310	132	-.039	.142	.489	-.450
310	133	-.068	.174	.705	-.624
310	134	.005	.169	.796	-.494
310	135	-.061	.160	.595	-.604
310	136	.014	.144	.585	-.790
310	137	-.096	.156	.558	-1.098
310	138	-.051	.143	.582	-.697
310	139	-.083	.143	.521	-.467
310	140	-.022	.104	.393	-.330
310	141	-.237	.133	.175	-.712
310	142	-.115	.119	.294	-.505
310	143	.004	.112	.420	-.390
310	144	.006	.145	.693	-.491
310	145	.067	.163	.653	-.448
310	146	.050	.172	.686	-.319
310	147	.046	.147	.595	-.442
310	148	.106	.177	.861	-.399
310	149	.099	.167	.673	-.424
310	150	-.021	.153	.611	-.529
310	151	.152	.149	.682	-.441
310	152	-.041	.139	.514	-.486
310	153	-.037	.146	.503	-.563
310	154	-.154	.123	.315	-.609
310	155	-.080	.107	.334	-.478
310	156	-.066	.122	.406	-.515
310	157	.022	.133	.522	-.455
310	158	.106	.161	.723	-.365
310	159	.184	.148	.766	-.272
310	160	.151	.165	.807	-.379
310	161	.156	.159	.754	-.375
310	162	.097	.156	.609	-.482
310	163	.183	.147	.880	-.280
310	164	.094	.155	.736	-.443
310	165	-.115	.113	.264	-.523
310	166	-.115	.115	.273	-.514
310	167	-.046	.102	.310	-.371
310	168	-.092	.118	.317	-.461
310	169	-.063	.116	.334	-.461
310	170	-.075	.117	.387	-.485
310	171	-.034	.095	.365	-.357
310	172	-.100	.108	.342	-.489
310	173	-.082	.104	.318	-.454
310	174	-.093	.106	.320	-.516
310	175	-.044	.094	.221	-.411
310	176	-.102	.107	.207	-.514
310	177	-.084	.105	.233	-.466
310	178	-.104	.107	.204	-.553
310	179	-.075	.096	.208	-.394
310	180	-.131	.107	.187	-.483
310	181	-.087	.104	.252	-.437
310	182	-.081	.105	.276	-.428
310	183	-.021	.089	.262	-.433
310	184	-.112	.102	.249	-.538
310	185	-.042	.102	.292	-.488
310	186	-.055	.102	.315	-.506
310	187	.011	.104	.382	-.411
310	188	-.071	.112	.327	-.535
310	189	-.034	.111	.412	-.424
310	190	-.041	.114	.379	-.463
310	201	-.036	.159	.660	-.639
310	202	.015	.229	.856	-.838
310	203	.089	.230	1.041	-.772
310	204	.023	.196	.701	-.961
310	205	-.024	.145	.564	-.546
310	206	-.073	.174	.649	-.869
310	207	-.097	.145	.421	-.630
310	208	-.103	.143	.583	-.633
310	209	.113	.160	.826	-.497
310	210	-.160	.150	.452	-.737
310	211	-.174	.117	.241	-.701
310	212	-.136	.140	.458	-.736
310	213	-.064	.136	.492	-.580
310	214	-.122	.189	.705	-1.063
310	215	-.129	.153	.503	-.687
310	216	-.083	.150	.479	-.677
310	217	-.122	.110	.199	-.514

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	218	-.084	.135	.499	-.639
310	219	-.049	.145	.643	-.492
310	220	.014	.177	.805	-.571
310	221	.124	.151	.733	-.416
310	222	.077	.201	.891	-.634
310	223	.147	.204	.866	-.548
310	224	.134	.190	.879	-.506
310	225	.082	.133	.515	-.495
310	226	-.030	.133	.478	-.631
310	227	-.089	.133	.315	-.625
310	228	-.069	.140	.608	-.599
310	229	.016	.167	.898	-.489
310	230	-.015	.192	.787	-.586
310	231	-.003	.213	.791	-.718
310	232	.054	.210	.820	-.538
310	233	.118	.199	.873	-.470
310	234	-.056	.159	.534	-.583
310	235	-.060	.137	.432	-.529
310	236	-.036	.139	.640	-.594
310	237	-.027	.172	.845	-.667
310	238	-.037	.189	.870	-.706
310	239	.042	.177	.785	-.526
310	240	.049	.179	.697	-.413
310	241	-.010	.132	.464	-.662
310	242	-.062	.155	.655	-.676
310	243	-.026	.178	.888	-.501
310	244	-.038	.128	.600	-.510
310	245	-.041	.163	.724	-.925
310	246	-.084	.173	.719	-.682
310	247	-.014	.170	.769	-.671
310	248	.043	.166	.744	-.455
310	249	.034	.163	.677	-.536
310	250	-.112	.145	.394	-.847
310	251	-.135	.151	.385	-1.227
310	252	-.110	.131	.378	-.750
310	253	-.087	.140	.497	-.634
310	254	-.051	.138	.461	-.665
310	255	-.081	.164	.726	-.884
310	256	-.074	.153	.561	-.717
310	257	-.044	.167	.687	-.799
310	258	-.141	.163	.715	-.835
310	259	-.106	.142	.607	-.767
310	260	-.178	.159	.283	-.837
310	261	-.142	.158	.332	-.807
310	262	-.132	.140	.266	-.742
310	263	-.018	.144	.446	-.553
310	264	-.107	.122	.279	-.543
310	265	-.181	.155	.276	-.886
310	266	-.173	.133	.219	-.682
310	267	-.133	.124	.296	-.615

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	268	-.138	.105	.218	-.505
310	269	.008	.141	.534	-.554
310	270	-.204	.125	.346	-.666
310	271	-.229	.153	.383	-1.136
310	272	-.152	.132	.292	-.714
310	273	-.117	.124	.330	-.530
310	274	-.195	.165	.333	-1.095
310	275	-.120	.165	.381	-1.130
310	276	-.071	.141	.351	-.633
310	277	-.034	.140	.477	-.565
310	278	-.213	.138	.214	-.662
310	279	-.229	.149	.249	-.811
310	280	-.137	.111	.286	-.548
310	281	-.121	.113	.321	-.547
310	282	-.096	.117	.409	-.515
310	283	-.117	.111	.294	-.555
310	284	-.238	.147	.249	-.921
310	285	-.195	.127	.238	-.776
310	286	-.148	.142	.298	-.975
310	287	-.024	.139	.514	-.658
310	288	-.096	.124	.422	-.515
310	289	-.231	.160	.188	-.909
310	290	-.186	.131	.239	-.757
310	291	-.126	.122	.302	-.668
310	292	-.136	.102	.232	-.470
310	293	-.144	.155	.347	-1.332
310	294	-.200	.153	.288	-1.108
310	295	-.063	.116	.360	-.639
310	296	-.022	.110	.384	-.379
310	297	-.064	.116	.326	-.452
310	298	-.237	.140	.208	-.756
310	299	-.093	.111	.322	-.495
310	300	-.121	.105	.253	-.463
310	301	-.131	.112	.266	-.496
310	302	-.155	.125	.318	-.581
310	303	-.083	.117	.341	-.509
310	304	-.054	.112	.336	-.453
310	305	-.013	.117	.456	-.431
310	306	-.088	.125	.457	-.475
310	307	-.073	.118	.351	-.491
310	308	-.077	.112	.297	-.424
310	309	-.086	.113	.281	-.482
310	310	-.197	.124	.219	-.630
310	311	-.063	.117	.325	-.418
310	312	-.056	.114	.450	-.459
310	313	-.022	.116	.538	-.452
310	314	-.092	.124	.475	-.535
310	315	-.043	.120	.517	-.475
310	316	-.083	.106	.281	-.563
310	317	-.063	.105	.324	-.482

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	401	-.287	.173	.279	-1.791
310	402	-.195	.148	.354	-.982
310	403	-.209	.130	.251	-.736
310	404	-.137	.123	.300	-.658
310	405	-.214	.127	.317	-.714
310	406	-.172	.146	.322	-.805
310	407	-.069	.161	.644	-.607
310	408	-.154	.130	.264	-.620
310	409	-.207	.132	.227	-.735
310	410	-.140	.127	.259	-.703
310	411	-.143	.114	.272	-.637
310	412	-.127	.106	.165	-.540
310	413	-.176	.151	.374	-1.001
310	414	-.105	.154	.495	-.714
310	415	-.141	.115	.275	-.555
310	416	-.143	.113	.188	-.704
310	417	-.190	.118	.219	-.627
310	418	-.133	.112	.275	-.515
310	419	-.141	.108	.227	-.557
310	420	-.152	.105	.210	-.597
310	421	-.202	.112	.165	-.651
310	422	-.182	.136	.203	-.863
310	423	-.179	.126	.205	-1.220
310	424	-.137	.119	.250	-.876
310	425	-.206	.119	.211	-.753
310	426	-.144	.111	.290	-.613
310	427	-.160	.104	.222	-.514
310	428	-.137	.098	.220	-.458
310	429	-.055	.157	.706	-.539
310	430	-.256	.178	.263	-1.099
310	431	-.236	.145	.227	-.855
310	432	.035	.153	.600	-.446
310	433	-.006	.179	.693	-.512
310	434	-.168	.134	.252	-.691
310	435	-.136	.108	.227	-.581
310	436	-.103	.109	.240	-.461
310	437	-.180	.117	.214	-.573
310	438	-.122	.109	.233	-.505
310	439	-.145	.108	.209	-.562
310	440	-.122	.108	.235	-.561
310	441	-.137	.100	.224	-.492
310	442	-.139	.107	.243	-.522
310	443	-.141	.125	.336	-.706
310	444	-.112	.126	.364	-.721
310	445	-.217	.135	.272	-.868
310	446	-.153	.127	.332	-.770
310	447	-.161	.110	.195	-.605
310	448	-.135	.110	.224	-.552
310	449	-.209	.115	.168	-.653
310	450	-.145	.112	.243	-.559

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	451	-.147	.107	.227	-.509	310	511	-.110	.097	.198	-.562	310	561	-.121	.116	.232	-.684
310	452	-.115	.124	.435	-.533	310	512	-.157	.107	.178	-.658	310	562	-.089	.105	.263	-.445
310	453	-.237	.129	.201	-.930	310	513	-.129	.103	.198	-.544	310	563	-.088	.103	.279	-.434
310	454	-.158	.120	.240	-.649	310	514	-.146	.106	.189	-.575	310	564	-.061	.137	.496	-.497
310	455	-.127	.107	.219	-.533	310	515	-.104	.099	.227	-.518	310	565	-.080	.114	.360	-.450
310	456	-.110	.118	.365	-.558	310	516	-.163	.113	.249	-.610	310	566	-.093	.112	.316	-.490
310	457	-.225	.123	.196	-.789	310	517	-.152	.113	.233	-.586	310	567	-.063	.095	.230	-.433
310	458	-.148	.115	.273	-.603	310	518	-.180	.120	.241	-.701	310	568	-.053	.106	.292	-.486
310	459	-.151	.111	.217	-.576	310	519	-.134	.106	.206	-.691	310	569	-.043	.103	.313	-.445
310	460	-.125	.116	.259	-.536	310	520	-.175	.105	.192	-.517	310	901	-.323	.170	.394	-1.325
310	461	-.216	.122	.193	-.630	310	521	-.156	.104	.208	-.494	310	902	-.150	.134	.324	-.916
310	462	-.170	.115	.230	-.562	310	522	-.182	.107	.173	-.526	310	903	-.250	.152	.301	-.918
310	463	-.086	.091	.247	-.361	310	523	-.136	.096	.180	-.534	310	904	-.213	.162	.342	-1.160
310	464	-.139	.101	.220	-.449	310	524	-.188	.118	.165	-.625	310	905	-.219	.140	.344	-.696
310	465	-.112	.101	.258	-.447	310	525	-.177	.123	.182	-.716	310	906	-.283	.172	.427	-1.108
310	466	-.124	.103	.257	-.465	310	526	-.198	.127	.172	-.721	310	907	-.276	.159	.296	-.911
310	467	-.158	.102	.187	-.536	310	527	-.123	.097	.170	-.452	310	908	-.308	.199	.362	-1.006
310	468	-.212	.113	.151	-.656	310	528	-.175	.108	.175	-.546	310	909	-.233	.113	.129	-.622
310	469	-.189	.109	.155	-.592	310	529	-.170	.113	.211	-.656	310	910	-.220	.143	.229	-.753
310	470	-.153	.110	.220	-.516	310	530	-.217	.114	.190	-.655	310	911	-.239	.130	.152	-.704
310	471	-.035	.089	.268	-.369	310	531	-.168	.110	.242	-.612	310	912	-.171	.139	.342	-.726
310	472	-.114	.101	.238	-.478	310	532	-.223	.123	.225	-.850	310	913	-.305	.153	.135	-.876
310	473	-.080	.098	.246	-.438	310	533	-.205	.121	.259	-.822	310	914	-.101	.130	.369	-.558
310	474	-.089	.099	.246	-.445	310	534	-.150	.106	.242	-.494	310	915	-.116	.163	.603	-.674
310	475	-.171	.110	.148	-.601	310	535	-.096	.090	.198	-.392	310	916	-.117	.146	.574	-.749
310	476	-.225	.123	.127	-.726	310	536	-.153	.102	.196	-.521	310	917	-.166	.165	.543	-.795
310	477	-.172	.121	.227	-.714	310	537	-.174	.109	.201	-.643	310	918	-.150	.176	.384	-1.547
310	478	-.091	.109	.357	-.447	310	538	-.244	.127	.125	-.823	310	919	-.195	.146	.351	-.787
310	479	-.024	.096	.320	-.346	310	539	-.173	.118	.209	-.661	310	920	-.176	.111	.204	-.548
310	480	-.096	.104	.252	-.447	310	540	-.224	.129	.213	-.759	310	921	-.253	.113	.111	-.673
310	481	-.085	.104	.282	-.420	310	541	-.101	.103	.307	-.518	310	922	-.144	.107	.171	-.528
310	482	-.092	.108	.249	-.469	310	542	-.116	.105	.289	-.546	310	923	-.052	.171	1.026	-1.056
310	483	-.153	.119	.242	-.649	310	543	-.065	.102	.326	-.411	310	924	-.033	.152	.770	-.483
310	484	-.140	.129	.242	-.731	310	544	-.135	.117	.307	-.534	310	925	.094	.175	.780	-.466
310	485	-.076	.109	.241	-.475	310	545	-.180	.133	.291	-.732	310	926	.113	.190	1.019	-.375
310	486	-.065	.109	.306	-.400	310	546	-.228	.151	.279	-1.074	310	927	-.163	.158	.404	-.844
310	487	-.038	.095	.282	-.397	310	547	-.176	.134	.201	-.753	310	928	-.090	.145	.452	-.836
310	488	-.094	.106	.266	-.498	310	548	-.087	.105	.240	-.442	310	929	-.201	.113	.208	-.622
310	489	-.154	.089	.107	-.420	310	549	-.068	.104	.256	-.429	310	930	-.071	.117	.614	-.441
310	490	-.161	.113	.157	-.532	310	550	-.089	.105	.254	-.469	310	931	-.151	.123	.453	-.547
310	501	-.151	.116	.227	-.742	310	551	-.093	.098	.214	-.517	310	932	-.168	.108	.182	-.531
310	502	-.168	.117	.227	-.575	310	552	-.116	.111	.241	-.579	310	933	-.220	.111	.149	-.601
310	503	-.118	.106	.303	-.500	310	553	-.144	.149	.251	-.969	310	934	-.101	.112	.271	-.478
310	504	-.144	.117	.322	-.552	310	554	-.169	.151	.225	-.910	310	935	-.185	.129	.244	-.653
310	505	-.131	.116	.365	-.610	310	555	-.096	.093	.167	-.404	310	936	-.170	.118	.295	-.581
310	506	-.176	.124	.318	-.765	310	556	-.079	.095	.360	-.420	310	937	-.170	.122	.297	-.654
310	507	-.137	.100	.175	-.528	310	557	-.083	.100	.225	-.450	320	101	-.153	.181	.683	-.775
310	508	-.150	.107	.180	-.591	310	558	-.151	.104	.161	-.506	320	102	-.018	.192	.839	-.751
310	509	-.162	.116	.238	-.629	310	559	-.143	.100	.196	-.500	320	103	-.088	.219	1.112	-.736
310	510	-.165	.109	.165	-.561	310	560	-.137	.113	.374	-.601	320	104	.011	.214	1.046	-.760

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	105	-.046	.258	1.069	-1.079
320	106	-.214	.121	.179	-.868
320	107	-.044	.153	.594	-.650
320	108	.109	.186	.841	-.505
320	109	.021	.234	.984	-.765
320	110	.010	.186	.894	-.549
320	111	-.031	.189	.956	-.560
320	112	.023	.187	.858	-.489
320	113	-.095	.147	.402	-.856
320	114	.051	.160	.629	-.603
320	115	.138	.192	.820	-.535
320	116	.189	.199	.841	-.356
320	117	.025	.208	.793	-.661
320	118	.049	.184	.875	-.622
320	119	-.104	.130	.461	-.535
320	120	.080	.142	.795	-.373
320	121	.131	.185	.850	-.478
320	122	.207	.197	.894	-.374
320	123	.093	.194	.857	-.432
320	124	.096	.167	.845	-.405
320	125	.125	.202	.909	-.432
320	126	.116	.174	.771	-.391
320	127	.094	.164	.609	-.684
320	128	.132	.169	.808	-.362
320	129	-.100	.165	.543	-.702
320	130	-.040	.161	.585	-.676
320	131	-.154	.130	.307	-.562
320	132	.015	.137	.578	-.379
320	133	.055	.171	.629	-.448
320	134	.155	.177	.843	-.273
320	135	.127	.181	.751	-.375
320	136	.149	.172	.762	-.336
320	137	.012	.186	.636	-.572
320	138	.024	.171	.607	-.559
320	139	.040	.193	.863	-.492
320	140	.042	.131	.594	-.392
320	141	-.232	.135	.322	-.828
320	142	-.094	.118	.348	-.565
320	143	.019	.104	.422	-.349
320	144	.030	.140	.696	-.448
320	145	.105	.162	.874	-.332
320	146	.089	.184	1.056	-.457
320	147	.108	.155	.710	-.443
320	148	.147	.168	.931	-.291
320	149	.140	.164	.776	-.338
320	150	.027	.164	.787	-.704
320	151	.155	.145	.713	-.279
320	152	-.010	.141	.474	-.496
320	153	.003	.147	.547	-.642
320	154	-.146	.120	.222	-.809

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	155	-.075	.099	.229	-.469
320	156	-.059	.110	.290	-.492
320	157	.020	.116	.514	-.354
320	158	.089	.144	.719	-.459
320	159	.218	.171	.894	-.308
320	160	.197	.193	.908	-.438
320	161	.203	.184	.835	-.343
320	162	.137	.177	.733	-.404
320	163	.198	.159	.717	-.299
320	164	.112	.166	.735	-.448
320	165	-.106	.119	.399	-.629
320	166	-.056	.117	.412	-.571
320	167	-.040	.099	.286	-.400
320	168	-.073	.110	.341	-.445
320	169	-.045	.115	.386	-.387
320	170	-.058	.116	.339	-.565
320	171	-.038	.103	.344	-.392
320	172	-.100	.115	.343	-.503
320	173	-.057	.108	.380	-.443
320	174	-.070	.111	.358	-.465
320	175	-.036	.096	.294	-.409
320	176	-.080	.107	.293	-.454
320	177	-.060	.105	.302	-.431
320	178	-.088	.108	.285	-.476
320	179	-.069	.098	.256	-.381
320	180	-.110	.099	.268	-.425
320	181	-.048	.094	.268	-.378
320	182	-.045	.098	.261	-.400
320	183	-.020	.093	.274	-.349
320	184	-.108	.106	.247	-.475
320	185	-.016	.103	.349	-.397
320	186	-.034	.105	.361	-.437
320	187	-.002	.092	.354	-.322
320	188	-.069	.102	.268	-.449
320	189	-.044	.100	.301	-.405
320	190	-.054	.103	.288	-.421
320	191	-.020	.175	.849	-.524
320	192	-.047	.194	.844	-.778
320	193	-.115	.233	.969	-1.164
320	194	-.107	.187	.628	-1.175
320	195	-.083	.202	.707	-.929
320	196	.056	.226	.920	-.678
320	197	-.112	.126	.373	-.639
320	198	-.150	.131	.359	-.576
320	199	-.010	.145	.584	-.502
320	200	.006	.220	.918	-.751
320	201	-.130	.117	.237	-.588
320	202	.037	.197	.815	-.636
320	203	-.018	.160	.624	-.513
320	214	.010	.192	.951	-.594

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	215	-.123	.143	.420	-.787
320	216	-.094	.145	.649	-.638
320	217	-.106	.198	.266	-.496
320	218	-.175	.204	.401	-1.269
320	219	-.113	.170	.414	-.813
320	220	-.084	.179	.567	-.886
320	221	-.009	.140	.476	-.721
320	222	-.091	.156	.534	-.649
320	223	-.132	.210	.708	-1.608
320	224	-.072	.167	.755	-.750
320	225	-.042	.132	.436	-.453
320	226	-.110	.136	.458	-.702
320	227	-.177	.175	.331	-1.010
320	228	-.160	.169	.358	-.995
320	229	-.073	.154	.464	-.732
320	230	-.104	.169	.558	-.646
320	231	-.099	.143	.546	-.738
320	232	-.182	.206	.529	-1.117
320	233	-.068	.152	.675	-.687
320	234	-.174	.144	.402	-.643
320	235	-.134	.133	.353	-.559
320	236	-.045	.142	.630	-.604
320	237	-.082	.135	.531	-.551
320	238	-.204	.177	.633	-.977
320	239	-.103	.147	.737	-.845
320	240	-.099	.125	.592	-.540
320	241	-.196	.165	.393	-1.354
320	242	-.184	.180	.470	-1.437
320	243	-.064	.156	.625	-.704
320	244	-.057	.127	.532	-.572
320	245	-.125	.139	.430	-.824
320	246	-.246	.172	.362	-1.264
320	247	-.121	.128	.457	-.734
320	248	-.092	.118	.595	-.528
320	249	-.052	.124	.599	-.510
320	250	-.153	.124	.389	-.595
320	251	-.199	.160	.264	-.996
320	252	-.179	.151	.277	-.873
320	253	-.103	.142	.403	-.706
320	254	-.073	.138	.499	-.708
320	255	-.122	.132	.418	-.661
320	256	-.201	.146	.291	-.886
320	257	-.102	.129	.444	-1.148
320	258	-.178	.131	.397	-.726
320	259	-.119	.121	.408	-.536
320	260	-.259	.186	.219	-1.124
320	261	-.212	.189	.328	-1.140
320	262	-.140	.156	.425	-.691
320	263	.004	.158	.683	-.502
320	264	-.153	.119	.235	-.557

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	265	-.308	.171	.195	-1.004
320	266	-.212	.133	.231	-.705
320	267	-.120	.115	.289	-.612
320	268	-.132	.112	.243	-.590
320	269	.037	.154	.668	-.443
320	270	-.267	.136	.266	-.834
320	271	-.348	.183	.232	-1.119
320	272	-.238	.146	.195	-.948
320	273	-.173	.122	.220	-.669
320	274	-.227	.190	.269	-1.332
320	275	-.137	.188	.357	-1.099
320	276	-.039	.139	.467	-.630
320	277	-.015	.131	.541	-.530
320	278	-.264	.137	.189	-.894
320	279	-.320	.164	.203	-.997
320	280	-.185	.111	.203	-.622
320	281	-.168	.114	.204	-.659
320	282	-.114	.107	.276	-.463
320	283	-.121	.113	.235	-.504
320	284	-.304	.173	.122	-1.191
320	285	-.222	.136	.154	-.894
320	286	-.158	.153	.297	-.803
320	287	-.015	.154	.549	-.643
320	288	-.121	.118	.285	-.604
320	289	-.310	.163	.208	-1.015
320	290	-.201	.120	.188	-.625
320	291	-.126	.112	.252	-.517
320	292	-.127	.104	.183	-.512
320	293	-.165	.162	.261	-1.228
320	294	-.220	.162	.207	-1.188
320	295	-.060	.116	.308	-.624
320	296	-.018	.112	.372	-.380
320	297	-.081	.117	.374	-.537
320	298	-.283	.154	.168	-1.173
320	299	-.103	.112	.274	-.489
320	300	-.123	.110	.272	-.510
320	301	-.126	.117	.311	-.558
320	302	-.166	.128	.249	-.651
320	303	-.089	.119	.282	-.539
320	304	-.052	.102	.290	-.395
320	305	-.015	.108	.400	-.365
320	306	-.106	.117	.326	-.490
320	307	-.088	.111	.278	-.458
320	308	-.073	.104	.282	-.444
320	309	-.083	.107	.324	-.447
320	310	-.200	.119	.199	-.609
320	311	-.069	.109	.316	-.436
320	312	-.054	.103	.278	-.434
320	313	-.026	.106	.327	-.426
320	314	-.104	.113	.239	-.536
320	315	-.051	.111	.280	-.468
320	316	-.075	.104	.307	-.468
320	317	-.057	.106	.365	-.472
320	401	-.222	.138	.244	-.950
320	402	-.155	.131	.413	-.674
320	403	-.167	.114	.219	-.661
320	404	-.122	.113	.333	-.540
320	405	-.212	.122	.270	-.696
320	406	-.151	.131	.245	-.642
320	407	-.125	.123	.368	-.537
320	408	-.098	.115	.286	-.724
320	409	-.166	.120	.251	-.705
320	410	-.105	.113	.296	-.533
320	411	-.121	.108	.255	-.478
320	412	-.146	.114	.211	-.604
320	413	-.180	.140	.391	-.704
320	414	-.094	.150	.721	-.676
320	415	-.143	.118	.253	-.584
320	416	-.134	.112	.187	-.517
320	417	-.190	.122	.215	-.619
320	418	-.126	.116	.280	-.542
320	419	-.116	.103	.263	-.436
320	420	-.146	.106	.203	-.513
320	421	-.202	.113	.202	-.541
320	422	-.149	.121	.262	-.647
320	423	-.161	.108	.323	-.529
320	424	-.114	.104	.302	-.471
320	425	-.194	.110	.220	-.586
320	426	-.137	.105	.237	-.511
320	427	-.149	.100	.227	-.463
320	428	-.131	.096	.249	-.433
320	429	-.149	.131	.324	-.549
320	430	-.165	.139	.335	-1.020
320	431	-.152	.119	.235	-.683
320	432	-.071	.121	.466	-.525
320	433	-.146	.134	.484	-.658
320	434	-.123	.122	.299	-.607
320	435	-.111	.105	.306	-.554
320	436	-.078	.107	.335	-.542
320	437	-.162	.118	.267	-.684
320	438	-.104	.110	.291	-.596
320	439	-.132	.100	.173	-.501
320	440	-.116	.103	.237	-.487
320	441	-.143	.094	.165	-.468
320	442	-.143	.100	.183	-.484
320	443	-.118	.106	.299	-.514
320	444	-.088	.108	.341	-.498
320	445	-.196	.121	.233	-.629
320	446	-.134	.113	.257	-.553
320	447	-.142	.099	.162	-.525
320	448	-.113	.102	.192	-.536
320	449	-.199	.108	.127	-.647
320	450	-.155	.109	.189	-.591
320	451	-.170	.104	.183	-.551
320	452	-.147	.116	.249	-.551
320	453	-.217	.120	.213	-.730
320	454	-.144	.112	.230	-.614
320	455	-.159	.106	.207	-.514
320	456	-.141	.117	.262	-.591
320	457	-.207	.122	.230	-.678
320	458	-.144	.115	.208	-.587
320	459	-.152	.107	.180	-.554
320	460	-.121	.112	.264	-.558
320	461	-.215	.117	.166	-.687
320	462	-.161	.111	.196	-.596
320	463	-.093	.092	.207	-.451
320	464	-.124	.100	.199	-.514
320	465	-.111	.104	.230	-.533
320	466	-.130	.108	.224	-.571
320	467	-.167	.103	.177	-.506
320	468	-.206	.113	.179	-.566
320	469	-.177	.113	.230	-.592
320	470	-.135	.112	.272	-.537
320	471	-.046	.102	.332	-.378
320	472	-.072	.112	.347	-.449
320	473	-.052	.111	.364	-.425
320	474	-.066	.113	.354	-.446
320	475	-.173	.117	.177	-.622
320	476	-.208	.131	.179	-.787
320	477	-.125	.128	.241	-.610
320	478	-.076	.109	.266	-.451
320	479	-.027	.102	.296	-.378
320	480	-.063	.110	.286	-.469
320	481	-.050	.110	.286	-.425
320	482	-.064	.102	.349	-.394
320	483	-.142	.121	.262	-.654
320	484	-.110	.117	.296	-.638
320	485	-.067	.105	.323	-.421
320	486	-.060	.113	.302	-.494
320	487	-.027	.096	.286	-.336
320	488	-.071	.106	.261	-.413
320	489	-.146	.083	.109	-.394
320	490	-.159	.106	.247	-.497
320	501	-.185	.135	.209	-.795
320	502	-.201	.128	.211	-.719
320	503	-.160	.112	.205	-.617
320	504	-.173	.127	.243	-.742
320	505	-.164	.130	.265	-.817
320	506	-.192	.124	.199	-.614
320	507	-.148	.114	.285	-.665

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	508	-.152	.117	.255	-.558
320	509	-.172	.130	.382	-.610
320	510	-.190	.123	.276	-.614
320	511	-.162	.102	.140	-.587
320	512	-.194	.111	.133	-.663
320	513	-.154	.107	.187	-.572
320	514	-.170	.109	.176	-.574
320	515	-.131	.098	.192	-.505
320	516	-.195	.112	.254	-.619
320	517	-.173	.111	.310	-.556
320	518	-.190	.117	.267	-.688
320	519	-.159	.104	.192	-.514
320	520	-.206	.113	.167	-.641
320	521	-.185	.110	.177	-.594
320	522	-.210	.112	.171	-.629
320	523	-.166	.098	.151	-.514
320	524	-.210	.118	.147	-.599
320	525	-.190	.121	.187	-.755
320	526	-.210	.124	.241	-.885
320	527	-.136	.101	.202	-.537
320	528	-.191	.112	.201	-.614
320	529	-.185	.121	.241	-.603
320	530	-.242	.130	.154	-.786
320	531	-.198	.119	.122	-.794
320	532	-.239	.139	.121	-1.182
320	533	-.219	.134	.155	-1.210
320	534	-.143	.111	.222	-.624
320	535	-.102	.109	.289	-.488
320	536	-.156	.124	.274	-.641
320	537	-.190	.138	.270	-.695
320	538	-.270	.161	.246	-1.028
320	539	-.219	.143	.211	-1.135
320	540	-.261	.155	.186	-1.192
320	541	-.085	.102	.265	-.477
320	542	-.098	.105	.261	-.511
320	543	-.068	.092	.229	-.419
320	544	-.136	.112	.238	-.605
320	545	-.220	.149	.217	-.838
320	546	-.272	.164	.174	-.996
320	547	-.200	.149	.229	-.838
320	548	-.069	.104	.296	-.425
320	549	-.051	.103	.310	-.418
320	550	-.070	.105	.294	-.464
320	551	-.090	.102	.256	-.402
320	552	-.124	.121	.282	-.755
320	553	-.206	.203	.312	-1.505
320	554	-.240	.205	.297	-1.749
320	555	-.065	.088	.219	-.352
320	556	-.052	.087	.230	-.392
320	557	-.049	.095	.258	-.389

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	558	-.133	.100	.220	-.461
320	559	-.134	.100	.222	-.495
320	560	-.122	.114	.352	-.570
320	561	-.109	.121	.286	-.679
320	562	-.070	.101	.280	-.400
320	563	-.070	.091	.245	-.397
320	564	-.047	.130	.518	-.468
320	565	-.056	.100	.295	-.455
320	566	-.075	.099	.264	-.456
320	567	-.058	.099	.305	-.390
320	568	-.031	.107	.345	-.359
320	569	-.020	.104	.330	-.357
320	901	-.220	.225	.511	-1.090
320	902	-.177	.141	.357	-.753
320	903	-.232	.203	.453	-1.181
320	904	-.097	.198	.608	-.906
320	905	-.196	.157	.374	-.709
320	906	-.221	.171	.311	-1.103
320	907	-.226	.137	.258	-.811
320	908	-.180	.150	.368	-.807
320	909	-.225	.110	.140	-.585
320	910	-.169	.125	.338	-.612
320	911	-.228	.130	.211	-.731
320	912	-.122	.134	.378	-.652
320	913	-.179	.139	.360	-.640
320	914	-.067	.122	.371	-.554
320	915	-.072	.199	.898	-.703
320	916	-.035	.177	.752	-.620
320	917	-.022	.189	.735	-.706
320	918	-.134	.139	.344	-1.381
320	919	-.162	.149	.414	-.675
320	920	-.207	.114	.188	-.704
320	921	-.286	.113	.105	-.655
320	922	-.165	.109	.236	-.548
320	923	-.183	.188	.605	-1.501
320	924	-.045	.164	.588	-.710
320	925	-.039	.133	.640	-.458
320	926	-.058	.136	.668	-.499
320	927	-.151	.165	.417	-.821
320	928	-.076	.152	.412	-.758
320	929	-.237	.113	.142	-.699
320	930	-.097	.114	.376	-.532
320	931	-.169	.119	.340	-.615
320	932	-.140	.111	.247	-.581
320	933	-.190	.103	.160	-.535
320	934	-.066	.104	.278	-.401
320	935	-.221	.159	.263	-1.064
320	936	-.191	.111	.223	-.606
320	937	-.188	.125	.238	-.639
330	101	-.128	.167	.424	-.788

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	102	.084	.180	.656	-.656
330	103	-.192	.202	.870	-.943
330	104	.054	.203	.978	-.567
330	105	.128	.252	1.173	-.801
330	106	-.236	.119	.258	-.729
330	107	-.044	.136	.714	-.578
330	108	.139	.156	.687	-.401
330	109	.141	.202	.842	-.568
330	110	.208	.195	1.014	-.404
330	111	.081	.167	.688	-.423
330	112	.123	.173	.913	-.569
330	113	-.117	.130	.348	-.550
330	114	.057	.133	.535	-.364
330	115	.174	.154	.789	-.320
330	116	.313	.171	.927	-.328
330	117	.208	.192	.908	-.547
330	118	.225	.183	.914	-.511
330	119	-.134	.118	.336	-.502
330	120	.062	.121	.486	-.333
330	121	.132	.153	.743	-.383
330	122	.270	.169	.860	-.304
330	123	.215	.181	.843	-.314
330	124	.224	.169	.807	-.298
330	125	.163	.193	.986	-.407
330	126	.178	.173	.920	-.318
330	127	.057	.170	.794	-.494
330	128	.218	.171	.780	-.290
330	129	.041	.165	.900	-.524
330	130	.101	.161	.915	-.616
330	131	-.193	.128	.267	-.686
330	132	-.005	.121	.454	-.442
330	133	.041	.144	.685	-.415
330	134	.164	.161	1.040	-.307
330	135	.177	.199	.964	-.361
330	136	.235	.193	.948	-.338
330	137	.126	.210	.849	-.474
330	138	.133	.193	.780	-.439
330	139	.119	.187	.831	-.383
330	140	.097	.138	.655	-.237
330	141	-.217	.146	.340	-1.013
330	142	-.067	.119	.365	-.562
330	143	.016	.103	.355	-.325
330	144	.018	.132	.519	-.418
330	145	.081	.154	.732	-.444
330	146	.077	.179	.969	-.433
330	147	.078	.154	.668	-.498
330	148	.063	.169	.751	-.519
330	149	.076	.159	.754	-.480
330	150	.043	.151	.621	-.521
330	151	.083	.142	.730	-.307

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	152	.026	.134	.661	-.352
330	153	.045	.132	.575	-.339
330	154	-.094	.120	.294	-.543
330	155	-.048	.103	.267	-.761
330	156	-.053	.107	.313	-.563
330	157	-.007	.107	.365	-.447
330	158	.017	.131	.571	-.415
330	159	.088	.147	.795	-.374
330	160	.079	.173	.932	-.309
330	161	.102	.172	.896	-.417
330	162	.064	.172	.903	-.433
330	163	.120	.156	.969	-.299
330	164	.065	.167	.988	-.425
330	165	-.063	.112	.295	-.318
330	166	-.067	.110	.295	-.466
330	167	-.035	.095	.339	-.405
330	168	-.064	.109	.351	-.481
330	169	-.034	.106	.393	-.421
330	170	-.054	.109	.334	-.448
330	171	-.040	.099	.277	-.411
330	172	-.095	.110	.318	-.497
330	173	-.017	.107	.347	-.402
330	174	-.034	.109	.330	-.425
330	175	-.006	.103	.328	-.409
330	176	-.043	.114	.342	-.475
330	177	-.030	.112	.327	-.458
330	178	-.066	.114	.304	-.476
330	179	-.065	.101	.264	-.398
330	180	-.103	.110	.242	-.502
330	181	-.021	.108	.335	-.406
330	182	-.027	.113	.330	-.423
330	183	-.009	.100	.336	-.328
330	184	-.110	.110	.293	-.469
330	185	.017	.110	.461	-.323
330	186	-.010	.111	.390	-.350
330	187	-.006	.101	.302	-.374
330	188	-.073	.109	.260	-.442
330	189	-.058	.107	.273	-.429
330	190	-.072	.110	.269	-.481
330	201	.196	.179	.938	-.450
330	202	.003	.195	1.068	-.580
330	203	-.438	.287	.555	-1.548
330	204	-.228	.180	.311	-1.084
330	205	-.188	.207	.817	-1.161
330	206	.226	.235	1.379	-.594
330	207	-.171	.125	.324	-.691
330	208	-.228	.145	.239	-.717
330	209	-.051	.140	.635	-.655
330	210	.224	.218	1.070	-.582
330	211	-.116	.113	.236	-.532
330	212	.259	.198	1.029	-.320
330	213	.045	.161	.974	-.434
330	214	.146	.185	1.229	-.550
330	215	-.177	.128	.325	-.618
330	216	-.083	.148	.501	-.670
330	217	-.095	.102	.276	-.497
330	218	-.208	.222	.490	-1.665
330	219	-.050	.183	.548	-.849
330	220	.043	.173	.606	-.856
330	221	.160	.168	.686	-.723
330	222	-.136	.154	.477	-.689
330	223	-.444	.241	.426	-1.415
330	224	-.150	.149	.423	-1.231
330	225	-.074	.121	.588	-.621
330	226	-.127	.126	.397	-.703
330	227	-.145	.173	.369	-.933
330	228	-.115	.158	.408	-.930
330	229	.042	.150	.538	-.488
330	230	.052	.167	.697	-.585
330	231	-.161	.128	.335	-.634
330	232	-.453	.207	.108	-1.450
330	233	-.155	.138	.257	-1.138
330	234	-.191	.120	.242	-.655
330	235	-.132	.117	.298	-.543
330	236	.097	.162	.772	-.597
330	237	-.167	.140	.447	-.602
330	238	-.466	.216	.415	-1.284
330	239	-.234	.173	.394	-1.179
330	240	-.192	.124	.200	-.798
330	241	-.037	.168	.471	-.795
330	242	-.098	.188	.418	-.974
330	243	.049	.170	.634	-.672
330	244	-.008	.130	.465	-.565
330	245	-.184	.144	.539	-.859
330	246	-.370	.185	.390	-1.214
330	247	-.162	.125	.295	-.589
330	248	-.163	.114	.249	-.597
330	249	-.059	.117	.414	-.526
330	250	-.140	.118	.264	-.654
330	251	-.237	.207	.284	-1.725
330	252	-.150	.157	.333	-.834
330	253	-.042	.139	.401	-.640
330	254	-.019	.138	.640	-.617
330	255	-.174	.135	.266	-.772
330	256	-.334	.165	.163	-1.119
330	257	-.121	.116	.238	-.659
330	258	-.167	.115	.189	-.590
330	259	-.103	.111	.262	-.581
330	260	-.195	.170	.260	-.976
330	261	-.136	.164	.292	-1.005
330	262	-.096	.136	.323	-.912
330	263	.023	.146	.646	-.516
330	264	-.169	.111	.174	-.591
330	265	-.327	.167	.106	-.986
330	266	-.215	.119	.144	-.797
330	267	-.118	.106	.204	-.511
330	268	-.122	.107	.241	-.491
330	269	.043	.136	.709	-.415
330	270	-.251	.138	.193	-.761
330	271	-.325	.188	.193	-1.213
330	272	-.207	.133	.186	-.817
330	273	-.152	.118	.235	-.589
330	274	-.145	.153	.441	-.982
330	275	-.066	.132	.478	-.907
330	276	-.006	.130	.491	-.492
330	277	-.024	.119	.549	-.505
330	278	-.243	.134	.209	-.804
330	279	-.273	.132	.169	-1.062
330	280	-.155	.107	.166	-.538
330	281	-.136	.109	.214	-.545
330	282	-.101	.103	.240	-.453
330	283	-.093	.107	.278	-.514
330	284	-.225	.151	.205	-.890
330	285	-.181	.140	.245	-.790
330	286	-.126	.131	.268	-.559
330	287	-.009	.130	.538	-.489
330	288	-.126	.117	.290	-.596
330	289	-.264	.159	.228	-.919
330	290	-.191	.121	.204	-.655
330	291	-.111	.114	.249	-.534
330	292	-.126	.094	.182	-.452
330	293	-.137	.127	.219	-1.080
330	294	-.197	.129	.209	-1.346
330	295	-.061	.106	.341	-.440
330	296	-.030	.113	.316	-.502
330	297	-.079	.115	.287	-.578
330	298	-.239	.136	.170	-.792
330	299	-.096	.112	.260	-.529
330	300	-.125	.095	.187	-.465
330	301	-.128	.103	.198	-.472
330	302	-.165	.107	.196	-.552
330	303	-.096	.101	.244	-.430
330	304	-.064	.106	.296	-.466
330	305	-.025	.108	.340	-.444
330	306	-.124	.117	.279	-.536
330	307	-.087	.115	.318	-.463
330	308	-.082	.104	.291	-.469
330	309	-.077	.107	.301	-.481
330	310	-.188	.119	.211	-.706
330	311	-.072	.109	.346	-.488

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	312	-.053	.092	.318	-.421
330	313	-.030	.095	.406	-.385
330	314	-.113	.101	.386	-.486
330	315	-.058	.100	.522	-.416
330	316	-.066	.096	.295	-.467
330	317	-.045	.097	.310	-.444
330	401	-.260	.125	.166	-.739
330	402	-.192	.124	.200	-.846
330	403	-.198	.112	.191	-.627
330	404	-.140	.110	.293	-.592
330	405	-.231	.119	.228	-.659
330	406	-.199	.129	.294	-.823
330	407	-.194	.119	.210	-.615
330	408	-.078	.111	.230	-.556
330	409	-.151	.115	.176	-.614
330	410	-.095	.110	.220	-.535
330	411	-.123	.111	.244	-.556
330	412	-.159	.133	.289	-.731
330	413	-.235	.134	.355	-.794
330	414	-.150	.133	.407	-.708
330	415	-.098	.099	.229	-.464
330	416	-.096	.116	.331	-.556
330	417	-.149	.106	.184	-.564
330	418	-.089	.102	.252	-.501
330	419	-.109	.104	.277	-.516
330	420	-.134	.113	.297	-.531
330	421	-.219	.117	.195	-.701
330	422	-.132	.119	.297	-.568
330	423	-.128	.108	.215	-.577
330	424	-.089	.104	.228	-.499
330	425	-.175	.111	.178	-.586
330	426	-.119	.107	.225	-.526
330	427	-.146	.102	.206	-.483
330	428	-.131	.099	.197	-.440
330	429	-.223	.125	.413	-.725
330	430	-.153	.139	.326	-1.357
330	431	-.125	.106	.268	-.643
330	432	-.123	.114	.293	-.608
330	433	-.205	.122	.253	-.665
330	434	-.099	.111	.319	-.460
330	435	-.089	.109	.280	-.493
330	436	-.062	.109	.315	-.465
330	437	-.149	.119	.229	-.594
330	438	-.091	.112	.282	-.501
330	439	-.117	.095	.228	-.443
330	440	-.115	.097	.232	-.441
330	441	-.172	.102	.207	-.518
330	442	-.144	.108	.252	-.525
330	443	-.087	.102	.285	-.432
330	444	-.063	.103	.310	-.410

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	445	-.172	.113	.228	-.562
330	446	-.108	.106	.267	-.488
330	447	-.126	.099	.210	-.526
330	448	-.104	.103	.224	-.462
330	449	-.202	.113	.148	-.622
330	450	-.190	.122	.231	-.736
330	451	-.184	.105	.145	-.619
330	452	-.123	.110	.272	-.485
330	453	-.198	.116	.231	-.659
330	454	-.123	.107	.250	-.477
330	455	-.133	.102	.209	-.508
330	456	-.122	.112	.301	-.531
330	457	-.186	.116	.268	-.614
330	458	-.120	.111	.285	-.505
330	459	-.128	.096	.201	-.450
330	460	-.101	.100	.244	-.438
330	461	-.195	.105	.173	-.585
330	462	-.135	.098	.219	-.461
330	463	-.092	.093	.249	-.517
330	464	-.111	.100	.289	-.548
330	465	-.143	.112	.293	-.816
330	466	-.165	.117	.295	-.808
330	467	-.170	.108	.198	-.646
330	468	-.197	.118	.207	-.799
330	469	-.174	.112	.257	-.529
330	470	-.120	.109	.275	-.475
330	471	-.048	.095	.243	-.402
330	472	-.053	.105	.264	-.459
330	473	-.055	.106	.268	-.448
330	474	-.067	.107	.259	-.500
330	475	-.152	.123	.217	-.636
330	476	-.169	.133	.234	-.732
330	477	-.107	.120	.289	-.590
330	478	-.069	.109	.282	-.533
330	479	-.029	.095	.315	-.350
330	480	-.048	.103	.333	-.396
330	481	-.041	.103	.344	-.399
330	482	-.059	.108	.321	-.465
330	483	-.108	.116	.246	-.777
330	484	-.093	.115	.304	-.513
330	485	-.070	.107	.330	-.461
330	486	-.053	.106	.349	-.406
330	487	-.030	.094	.377	-.342
330	488	-.062	.104	.381	-.421
330	489	-.134	.087	.178	-.397
330	490	-.146	.109	.238	-.542
330	501	-.235	.141	.244	-.864
330	502	-.242	.130	.234	-.714
330	503	-.205	.111	.177	-.656
330	504	-.183	.130	.189	-.794

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	505	-.185	.132	.203	-.843
330	506	-.236	.125	.146	-1.045
330	507	-.188	.103	.134	-.598
330	508	-.165	.119	.229	-.615
330	509	-.214	.118	.203	-.623
330	510	-.228	.124	.188	-.780
330	511	-.221	.121	.212	-.796
330	512	-.236	.127	.209	-.795
330	513	-.190	.127	.290	-.685
330	514	-.199	.128	.283	-.724
330	515	-.167	.106	.191	-.478
330	516	-.234	.122	.166	-.680
330	517	-.218	.121	.182	-.658
330	518	-.221	.121	.193	-.646
330	519	-.198	.102	.131	-.577
330	520	-.186	.119	.167	-.657
330	521	-.176	.116	.179	-.586
330	522	-.217	.118	.137	-.637
330	523	-.231	.108	.133	-.724
330	524	-.275	.130	.131	-.956
330	525	-.249	.124	.165	-.748
330	526	-.261	.125	.173	-.765
330	527	-.131	.100	.198	-.473
330	528	-.159	.112	.214	-.535
330	529	-.170	.125	.235	-.602
330	530	-.246	.129	.184	-.799
330	531	-.270	.133	.138	-.808
330	532	-.298	.137	.199	-.859
330	533	-.281	.132	.216	-.797
330	534	-.153	.108	.178	-.549
330	535	-.109	.099	.207	-.457
330	536	-.121	.115	.244	-.481
330	537	-.124	.133	.289	-.616
330	538	-.223	.176	.288	-.992
330	539	-.290	.186	.157	-1.486
330	540	-.319	.192	.166	-1.457
330	541	-.082	.101	.252	-.437
330	542	-.083	.103	.255	-.421
330	543	-.045	.093	.228	-.362
330	544	-.082	.109	.238	-.546
330	545	-.103	.141	.355	-.685
330	546	-.151	.159	.267	-1.537
330	547	-.137	.155	.296	-1.147
330	548	-.044	.104	.336	-.403
330	549	-.027	.104	.344	-.399
330	550	-.047	.105	.303	-.436
330	551	-.068	.104	.254	-.456
330	552	-.097	.121	.298	-.623
330	553	-.132	.175	.286	-1.615
330	554	-.161	.177	.271	-1.562

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	555	-.045	.096	.278	-.357
330	556	-.077	.101	.202	-.416
330	557	-.027	.103	.344	-.394
330	558	-.108	.111	.266	-.515
330	559	-.121	.095	.172	-.475
330	560	-.098	.109	.309	-.501
330	561	-.076	.106	.271	-.601
330	562	-.051	.100	.251	-.447
330	563	-.053	.101	.312	-.410
330	564	-.032	.129	.529	-.452
330	565	-.018	.110	.370	-.424
330	566	-.069	.109	.317	-.446
330	567	-.063	.099	.317	-.385
330	568	-.013	.109	.349	-.391
330	569	.005	.105	.377	-.366
330	901	-.398	.231	.345	-1.568
330	902	-.280	.131	.141	-.814
330	903	-.402	.196	.216	-1.102
330	904	-.213	.192	.535	-1.216
330	905	-.258	.135	.266	-.728
330	906	-.366	.201	.393	-1.196
330	907	-.300	.157	.188	-.981
330	908	-.201	.170	.414	-.974
330	909	-.276	.106	.089	-.669
330	910	-.202	.119	.155	-.717
330	911	-.262	.123	.150	-.717
330	912	-.165	.122	.272	-.769
330	913	-.090	.138	.464	-.539
330	914	-.079	.121	.458	-.513
330	915	-.003	.169	.636	-.714
330	916	.044	.155	.581	-.649
330	917	.071	.172	.828	-.432
330	918	-.161	.122	.257	-.635
330	919	-.157	.155	.472	-.767
330	920	-.238	.116	.140	-.678
330	921	-.320	.119	.055	-.713
330	922	-.199	.116	.157	-.608
330	923	-.097	.185	.636	-1.282
330	924	.107	.156	.699	-.925
330	925	-.083	.133	.752	-.554
330	926	-.130	.126	.562	-.730
330	927	-.081	.143	.530	-.773
330	928	-.004	.136	.575	-.678
330	929	-.229	.120	.259	-.693
330	930	-.076	.118	.372	-.537
330	931	-.163	.125	.342	-.621
330	932	-.123	.122	.408	-.581
330	933	-.159	.097	.188	-.517
330	934	-.635	.098	.325	-.426
330	935	-.343	.175	.119	-1.155
330	936	-.228	.122	.166	-.637
330	937	-.235	.140	.204	-.758
340	101	-.259	.199	.386	-.914
340	102	-.062	.229	.611	-.855
340	103	-.242	.210	.703	-.898
340	104	-.033	.183	.695	-.682
340	105	.080	.238	.867	-.798
340	106	-.286	.132	.098	-.787
340	107	.003	.152	.632	-.699
340	108	.149	.156	.866	-.475
340	109	.124	.187	.979	-.605
340	110	.226	.192	.957	-.395
340	111	-.020	.174	.693	-.551
340	112	-.021	.177	.838	-.531
340	113	-.057	.144	.412	-.529
340	114	.109	.147	.588	-.378
340	115	.210	.171	.858	-.208
340	116	.306	.168	.929	-.133
340	117	.195	.183	.912	-.370
340	118	.209	.172	.874	-.305
340	119	-.075	.133	.480	-.551
340	120	.136	.143	.696	-.341
340	121	.196	.167	.868	-.357
340	122	.277	.154	1.000	-.212
340	123	.173	.164	.736	-.278
340	124	.181	.163	.770	-.261
340	125	.124	.160	.741	-.304
340	126	.126	.150	.741	-.266
340	127	-.017	.173	.660	-.571
340	128	.157	.148	.923	-.298
340	129	.007	.178	.770	-.621
340	130	.095	.176	.797	-.597
340	131	-.134	.124	.284	-.699
340	132	.058	.125	.524	-.495
340	133	.096	.143	.595	-.491
340	134	.176	.137	.713	-.412
340	135	.107	.139	.623	-.357
340	136	.174	.139	.767	-.320
340	137	.069	.158	.754	-.494
340	138	.080	.153	.873	-.412
340	139	.031	.136	.738	-.453
340	140	.000	.124	.532	-.347
340	141	-.173	.135	.323	-.714
340	142	-.023	.115	.428	-.460
340	143	.069	.109	.501	-.295
340	144	.062	.124	.582	-.366
340	145	.085	.121	.559	-.328
340	146	.037	.125	.507	-.427
340	147	.010	.132	.689	-.445
340	148	.018	.133	.637	-.429
340	149	.025	.133	.643	-.398
340	150	.021	.136	.574	-.425
340	151	.020	.122	.480	-.361
340	152	.027	.133	.701	-.472
340	153	.062	.133	.714	-.496
340	154	-.060	.117	.349	-.507
340	155	-.028	.095	.333	-.306
340	156	-.029	.103	.392	-.340
340	157	.004	.102	.440	-.341
340	158	-.001	.111	.396	-.321
340	159	.035	.109	.434	-.402
340	160	.037	.125	.498	-.539
340	161	.049	.130	.524	-.403
340	162	.008	.139	.560	-.497
340	163	.046	.123	.446	-.387
340	164	.006	.139	.438	-.491
340	165	-.034	.113	.367	-.492
340	166	-.044	.112	.314	-.487
340	167	-.024	.097	.369	-.342
340	168	-.046	.105	.409	-.407
340	169	-.028	.103	.451	-.389
340	170	-.053	.107	.388	-.435
340	171	-.052	.099	.262	-.395
340	172	-.087	.109	.256	-.445
340	173	.012	.105	.352	-.386
340	174	-.001	.107	.347	-.407
340	175	.017	.105	.472	-.371
340	176	-.004	.114	.478	-.390
340	177	.008	.110	.467	-.373
340	178	-.038	.111	.469	-.463
340	179	-.057	.102	.262	-.364
340	180	-.086	.110	.258	-.427
340	181	.013	.112	.355	-.378
340	182	.026	.114	.370	-.305
340	183	.008	.096	.325	-.327
340	184	-.110	.105	.248	-.465
340	185	.060	.108	.450	-.337
340	186	.043	.110	.455	-.375
340	187	.029	.101	.390	-.334
340	188	-.046	.107	.323	-.398
340	189	-.042	.106	.307	-.412
340	190	-.055	.109	.303	-.440
340	201	.140	.144	.663	-.376
340	202	-.038	.139	.454	-.471
340	203	-.477	.190	.132	-1.235
340	204	-.279	.139	.230	-.779
340	205	-.203	.169	.398	-.875
340	206	.167	.225	1.000	-.627
340	207	-.189	.118	.199	-.741
340	208	-.230	.120	.199	-.652

APPENDIX A -- PRESSURE DATA: CONFIGURATION A; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	209	-.146	.115	.376	-.586
340	210	.094	.220	.788	-.705
340	211	-.168	.168	.300	-.492
340	212	.159	.193	.818	-.393
340	213	-.007	.149	.732	-.521
340	214	.076	.183	.926	-.459
340	215	-.264	.113	.134	-.394
340	216	-.154	.130	.458	-.670
340	217	-.108	.095	.288	-.463
340	218	-.200	.181	.372	-.987
340	219	-.092	.173	.403	-.647
340	220	-.008	.189	.624	-.877
340	221	.114	.168	.895	-.547
340	222	-.154	.132	.300	-.652
340	223	-.506	.192	.061	-1.285
340	224	-.180	.119	.257	-.632
340	225	-.102	.102	.354	-.481
340	226	-.128	.111	.357	-.519
340	227	-.124	.148	.420	-.672
340	228	-.132	.154	.377	-.813
340	229	-.003	.164	.525	-.636
340	230	-.006	.184	.675	-.630
340	231	-.171	.129	.537	-.648
340	232	-.448	.185	.131	-1.091
340	233	-.155	.107	.206	-.677
340	234	-.205	.107	.132	-.613
340	235	-.139	.105	.185	-.542
340	236	.037	.158	.562	-.599
340	237	-.161	.125	.265	-.617
340	238	-.460	.186	.083	-1.202
340	239	-.219	.135	.201	-.812
340	240	-.203	.111	.140	-.640
340	241	-.067	.174	.643	-.896
340	242	-.140	.195	.583	-1.123
340	243	.013	.175	.682	-.787
340	244	-.012	.122	.433	-.404
340	245	-.194	.122	.247	-.775
340	246	-.385	.155	.055	-1.280
340	247	-.180	.113	.188	-.588
340	248	-.186	.112	.171	-.578
340	249	-.076	.113	.341	-.451
340	259	-.148	.121	.294	-.559
340	251	-.247	.179	.297	-1.203
340	252	-.163	.142	.297	-.907
340	253	-.075	.128	.357	-.625
340	254	-.051	.135	.453	-.591
340	255	-.176	.121	.227	-.709
340	256	-.330	.139	.092	-.821
340	257	-.133	.107	.225	-.528
340	258	-.173	.112	.207	-.541

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	259	-.105	.108	.268	-.460
340	260	-.142	.125	.298	-.861
340	261	-.110	.127	.321	-.804
340	262	-.120	.127	.324	-.540
340	263	-.009	.123	.441	-.502
340	264	-.142	.105	.207	-.461
340	265	-.266	.139	.165	-.929
340	266	-.198	.109	.291	-.585
340	267	-.107	.103	.265	-.432
340	268	-.111	.101	.222	-.474
340	269	.007	.121	.510	-.521
340	270	-.209	.120	.207	-.644
340	271	-.247	.140	.184	-.739
340	272	-.154	.112	.214	-.763
340	273	-.116	.108	.278	-.499
340	274	-.129	.149	.355	-1.060
340	275	-.046	.144	.492	-.726
340	276	.022	.121	.556	-.362
340	277	-.017	.111	.514	-.361
340	278	-.212	.127	.240	-.639
340	279	-.228	.139	.219	-.804
340	280	-.134	.111	.252	-.546
340	281	-.115	.113	.271	-.528
340	282	-.093	.107	.259	-.426
340	283	-.090	.116	.301	-.567
340	284	-.190	.133	.276	-.672
340	285	-.169	.110	.170	-.672
340	286	-.125	.128	.306	-.574
340	287	-.012	.128	.532	-.480
340	288	-.112	.112	.286	-.575
340	289	-.203	.130	.255	-.742
340	290	-.177	.119	.268	-.703
340	291	-.103	.115	.316	-.554
340	292	-.113	.106	.286	-.466
340	293	-.133	.122	.308	-.583
340	294	-.204	.126	.230	-.649
340	295	-.063	.112	.336	-.462
340	296	-.018	.105	.364	-.356
340	297	-.069	.113	.290	-.450
340	298	-.244	.132	.176	-.836
340	299	-.087	.110	.308	-.526
340	300	-.105	.103	.236	-.503
340	301	-.106	.109	.254	-.531
340	302	-.162	.109	.194	-.610
340	303	-.093	.104	.258	-.515
340	304	-.064	.105	.234	-.451
340	305	-.024	.108	.279	-.437
340	306	-.131	.117	.208	-.574
340	307	-.085	.115	.238	-.514
340	308	-.060	.099	.276	-.411

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	309	-.052	.101	.322	-.392
340	310	-.162	.112	.238	-.573
340	311	-.053	.106	.315	-.396
340	312	-.045	.098	.315	-.355
340	313	-.012	.101	.372	-.331
340	314	-.100	.108	.316	-.453
340	315	-.044	.103	.384	-.394
340	316	-.060	.103	.273	-.442
340	317	-.039	.104	.298	-.419
340	401	-.291	.130	.164	-.812
340	402	-.212	.124	.178	-.734
340	403	-.179	.114	.225	-.554
340	404	-.144	.115	.279	-.526
340	405	-.247	.128	.202	-.728
340	406	-.188	.125	.291	-.612
340	407	-.201	.114	.230	-.659
340	408	-.074	.107	.324	-.552
340	409	-.160	.114	.270	-.655
340	410	-.098	.109	.319	-.562
340	411	-.115	.103	.252	-.455
340	412	-.153	.129	.236	-.619
340	413	-.276	.130	.167	-.774
340	414	-.196	.125	.199	-.668
340	415	-.096	.106	.255	-.451
340	416	-.095	.106	.225	-.448
340	417	-.160	.115	.212	-.553
340	418	-.093	.111	.263	-.484
340	419	-.104	.103	.205	-.471
340	420	-.128	.107	.197	-.496
340	421	-.205	.121	.139	-.682
340	422	-.138	.118	.239	-.695
340	423	-.134	.102	.257	-.505
340	424	-.095	.101	.298	-.423
340	425	-.183	.107	.240	-.533
340	426	-.117	.103	.273	-.455
340	427	-.142	.109	.246	-.492
340	428	-.127	.110	.236	-.920
340	429	-.247	.119	.142	-.712
340	430	-.157	.132	.278	-.699
340	431	-.130	.103	.254	-.551
340	432	-.147	.107	.225	-.504
340	433	-.238	.115	.160	-.665
340	434	-.110	.111	.324	-.537
340	435	-.086	.096	.276	-.474
340	436	-.060	.098	.305	-.448
340	437	-.158	.108	.242	-.594
340	438	-.097	.101	.291	-.511
340	439	-.115	.104	.205	-.476
340	440	-.109	.108	.238	-.475
340	441	-.209	.109	.113	-.623

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	442	-.146	.112	.184	-.533
340	443	-.086	.106	.268	-.527
340	444	-.060	.108	.303	-.493
340	445	-.166	.119	.230	-.616
340	446	-.100	.112	.267	-.517
340	447	-.119	.101	.242	-.458
340	448	-.099	.105	.265	-.466
340	449	-.223	.118	.177	-.640
340	450	-.209	.121	.222	-.678
340	451	-.204	.106	.123	-.656
340	452	-.107	.106	.249	-.558
340	453	-.191	.113	.187	-.784
340	454	-.113	.106	.234	-.585
340	455	-.120	.097	.213	-.460
340	456	-.105	.107	.263	-.475
340	457	-.179	.113	.197	-.568
340	458	-.108	.109	.260	-.485
340	459	-.113	.105	.209	-.561
340	460	-.083	.109	.271	-.562
340	461	-.181	.115	.182	-.685
340	462	-.119	.106	.211	-.590
340	463	-.107	.096	.231	-.429
340	464	-.121	.103	.217	-.479
340	465	-.218	.137	.189	-1.170
340	466	-.240	.144	.196	-1.093
340	467	-.150	.108	.236	-.543
340	468	-.159	.116	.241	-.610
340	469	-.146	.113	.235	-.621
340	470	-.093	.112	.294	-.469
340	471	-.069	.103	.285	-.429
340	472	-.073	.110	.297	-.465
340	473	-.099	.113	.283	-.488
340	474	-.105	.114	.274	-.499
340	475	-.127	.112	.319	-.506
340	476	-.129	.119	.344	-.545
340	477	-.093	.107	.294	-.406
340	478	-.064	.102	.301	-.378
340	479	-.047	.097	.327	-.362
340	480	-.059	.103	.348	-.393
340	481	-.054	.106	.329	-.442
340	482	-.066	.111	.274	-.476
340	483	-.074	.111	.271	-.500
340	484	-.064	.110	.280	-.462
340	485	-.074	.110	.276	-.496
340	486	-.066	.105	.226	-.418
340	487	-.050	.094	.271	-.377
340	488	-.072	.103	.284	-.435
340	489	-.122	.085	.099	-.393
340	490	-.135	.108	.188	-.466
340	501	-.268	.153	.194	-1.111

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	502	-.274	.141	.191	-.853
340	503	-.246	.125	.187	-.759
340	504	-.167	.141	.339	-.991
340	505	-.219	.148	.355	-.934
340	506	-.285	.142	.181	-1.074
340	507	-.269	.124	.188	-.708
340	508	-.152	.129	.323	-.646
340	509	-.229	.149	.293	-.784
340	510	-.261	.138	.250	-.860
340	511	-.241	.118	.085	-.877
340	512	-.242	.123	.100	-.886
340	513	-.163	.125	.265	-.784
340	514	-.166	.124	.319	-.789
340	515	-.173	.117	.236	-.761
340	516	-.265	.135	.206	-.928
340	517	-.282	.138	.139	-.865
340	518	-.268	.135	.179	-.806
340	519	-.217	.122	.150	-.665
340	520	-.166	.129	.224	-.601
340	521	-.169	.132	.230	-.597
340	522	-.203	.132	.275	-.724
340	523	-.251	.128	.191	-.752
340	524	-.262	.147	.251	-.923
340	525	-.268	.144	.207	-.876
340	526	-.282	.141	.194	-.870
340	527	-.124	.109	.077	-.449
340	528	-.136	.122	.306	-.483
340	529	-.159	.140	.398	-.727
340	530	-.250	.155	.390	-.752
340	531	-.308	.163	.129	-1.151
340	532	-.333	.163	.150	-1.460
340	533	-.339	.163	.122	-1.317
340	534	-.152	.115	.211	-.572
340	535	-.117	.110	.248	-.564
340	536	-.109	.124	.311	-.562
340	537	-.131	.146	.338	-.835
340	538	-.259	.190	.299	-1.103
340	539	-.339	.191	.229	-1.212
340	540	-.354	.196	.160	-1.251
340	541	-.102	.111	.326	-.493
340	542	-.065	.110	.381	-.501
340	543	-.037	.108	.298	-.456
340	544	-.054	.122	.339	-.464
340	545	-.068	.149	.365	-.981
340	546	-.134	.172	.338	-1.044
340	547	-.119	.149	.288	-.896
340	548	-.041	.103	.251	-.440
340	549	-.027	.104	.293	-.439
340	550	-.036	.106	.295	-.449
340	551	-.047	.094	.302	-.335

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	552	-.074	.107	.306	-.474
340	553	-.062	.126	.325	-1.025
340	554	-.094	.131	.327	-1.016
340	555	-.032	.092	.297	-.381
340	556	-.087	.093	.236	-.408
340	557	-.006	.101	.346	-.385
340	558	-.079	.103	.270	-.471
340	559	-.099	.104	.229	-.428
340	560	-.075	.122	.370	-.469
340	561	-.047	.111	.349	-.491
340	562	-.041	.108	.285	-.394
340	563	-.042	.090	.283	-.349
340	564	.006	.130	.380	-.373
340	565	.016	.103	.362	-.326
340	566	-.090	.100	.291	-.418
340	567	-.075	.094	.273	-.385
340	568	.042	.110	.393	-.318
340	569	.048	.103	.395	-.291
340	901	-.429	.185	.350	-1.164
340	902	-.277	.124	.213	-.669
340	903	-.438	.161	.169	-1.135
340	904	-.258	.170	.354	-1.045
340	905	-.322	.131	.105	-.926
340	906	-.420	.177	.105	-1.254
340	907	-.342	.150	.082	-.976
340	908	-.317	.156	.121	-.976
340	909	-.279	.117	.184	-.660
340	910	-.179	.118	.259	-.595
340	911	-.274	.136	.235	-.769
340	912	-.174	.122	.313	-.626
340	913	-.165	.124	.256	-.564
340	914	-.068	.124	.345	-.648
340	915	-.028	.174	.379	-.637
340	916	.003	.170	.510	-.880
340	917	.019	.165	.631	-.522
340	918	-.180	.111	.156	-.597
340	919	-.223	.129	.225	-.708
340	920	-.243	.114	.140	-.649
340	921	-.331	.132	.082	-.824
340	922	-.194	.125	.221	-.720
340	923	-.087	.199	.342	-.838
340	924	.061	.164	.681	-.621
340	925	-.110	.115	.266	-.490
340	926	-.142	.110	.279	-.568
340	927	-.073	.124	.305	-.581
340	928	-.008	.116	.354	-.502
340	929	-.208	.112	.143	-.633
340	930	-.062	.109	.385	-.483
340	931	-.150	.116	.236	-.663
340	932	-.108	.111	.258	-.553

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	933	-.150	.110	.203	-.528
340	934	-.030	.109	.319	-.414
340	935	-.291	.171	.184	-1.118
340	936	-.245	.117	.122	-.740
340	937	-.247	.133	.175	-.778
350	101	-.397	.163	.257	-.967
350	102	-.254	.188	.634	-.859
350	103	-.259	.211	.675	-1.134
350	104	-.044	.203	.764	-.768
350	105	.133	.261	1.029	-.882
350	106	-.348	.153	.090	-1.012
350	107	.082	.169	.690	-.468
350	108	.220	.167	.808	-.218
350	109	.159	.184	.928	-.453
350	110	.216	.221	.942	-.627
350	111	-.118	.169	.580	-.788
350	112	-.083	.174	.524	-.872
350	113	.008	.148	.651	-.427
350	114	.195	.156	.846	-.246
350	115	.310	.187	1.058	-.260
350	116	.373	.184	1.013	-.191
350	117	.214	.188	.900	-.379
350	118	.201	.172	.819	-.323
350	119	-.052	.141	.471	-.606
350	120	.178	.153	.804	-.294
350	121	.254	.188	1.014	-.209
350	122	.337	.180	1.042	-.204
350	123	.206	.173	.976	-.285
350	124	.188	.158	.918	-.272
350	125	.149	.169	.794	-.316
350	126	.129	.155	.708	-.331
350	127	-.041	.167	.743	-.540
350	128	.174	.162	.711	-.303
350	129	.014	.182	.815	-.594
350	130	.152	.202	1.006	-.624
350	131	-.132	.133	.397	-.574
350	132	.059	.131	.529	-.328
350	133	.082	.154	.646	-.368
350	134	.173	.154	.714	-.274
350	135	.162	.172	.733	-.346
350	136	.232	.169	.818	-.264
350	137	.120	.183	.776	-.402
350	138	.112	.164	.681	-.359
350	139	.090	.154	.631	-.382
350	140	.013	.132	.570	-.343
350	141	-.171	.134	.304	-.690
350	142	-.018	.111	.358	-.406
350	143	.048	.097	.394	-.244
350	144	.058	.117	.644	-.283
350	145	.075	.125	.777	-.264

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	146	.047	.134	.742	-.332
350	147	.011	.119	.505	-.469
350	148	.032	.121	.414	-.393
350	149	.017	.125	.385	-.426
350	150	.031	.125	.452	-.462
350	151	.032	.118	.430	-.324
350	152	.062	.129	.590	-.335
350	153	.082	.133	.614	-.333
350	154	-.066	.118	.368	-.470
350	155	-.033	.102	.314	-.367
350	156	-.010	.109	.359	-.387
350	157	.013	.110	.388	-.369
350	158	.019	.118	.418	-.384
350	159	.043	.110	.476	-.334
350	160	.056	.126	.480	-.422
350	161	.053	.128	.516	-.459
350	162	.016	.134	.514	-.510
350	163	.043	.112	.442	-.318
350	164	.011	.128	.504	-.408
350	165	-.043	.107	.294	-.419
350	166	-.040	.105	.282	-.436
350	167	-.023	.096	.383	-.379
350	168	-.032	.106	.379	-.432
350	169	-.027	.106	.374	-.430
350	170	-.049	.108	.340	-.423
350	171	-.040	.093	.304	-.422
350	172	-.067	.101	.301	-.475
350	173	.021	.098	.324	-.391
350	174	.013	.099	.322	-.382
350	175	.022	.100	.348	-.297
350	176	.014	.108	.406	-.352
350	177	.015	.107	.385	-.386
350	178	-.028	.108	.332	-.407
350	179	-.061	.091	.258	-.364
350	180	-.077	.098	.279	-.397
350	181	.025	.106	.413	-.312
350	182	.036	.108	.391	-.355
350	183	.012	.096	.410	-.281
350	184	-.107	.107	.229	-.571
350	185	.073	.111	.446	-.317
350	186	.054	.112	.493	-.310
350	187	.025	.101	.340	-.351
350	188	-.036	.104	.321	-.418
350	189	-.039	.102	.303	-.394
350	190	-.049	.104	.285	-.413
350	201	.150	.148	.634	-.340
350	202	-.056	.127	.445	-.498
350	203	-.459	.200	.047	-1.198
350	204	-.343	.159	.157	-1.010
350	205	-.283	.161	.229	-.912

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	206	.156	.237	.983	-.553
350	207	-.235	.134	.263	-.840
350	208	-.211	.119	.159	-.673
350	209	-.182	.115	.222	-.700
350	210	-.035	.204	.762	-.648
350	211	-.128	.106	.208	-.511
350	212	.073	.184	.895	-.472
350	213	-.098	.139	.438	-.373
350	214	-.034	.174	.649	-.590
350	215	-.191	.107	.108	-.630
350	216	-.201	.122	.180	-.656
350	217	-.141	.103	.181	-.497
350	218	-.248	.156	.214	-.958
350	219	-.209	.148	.275	-.781
350	220	-.134	.183	.395	-.883
350	221	-.002	.168	.648	-.735
350	222	-.156	.128	.332	-.645
350	223	-.498	.195	.141	-1.423
350	224	-.207	.115	.199	-.660
350	225	-.136	.098	.221	-.575
350	226	-.142	.106	.226	-.480
350	227	-.173	.145	.241	-.942
350	228	-.200	.157	.394	-.968
350	229	-.116	.177	.431	-.766
350	230	-.136	.181	.495	-.784
350	231	-.184	.146	.385	-.909
350	232	-.445	.207	.087	-1.196
350	233	-.171	.116	.176	-.563
350	234	-.206	.117	.148	-.588
350	235	-.137	.112	.201	-.507
350	236	-.027	.167	.662	-.651
350	237	-.187	.126	.355	-.665
350	238	-.520	.203	.011	-1.271
350	239	-.239	.127	.140	-.810
350	240	-.206	.111	.174	-.604
350	241	-.151	.174	.352	-1.057
350	242	-.236	.193	.326	-1.239
350	243	-.024	.190	.724	-1.055
350	244	.029	.132	.471	-.484
350	245	-.224	.116	.162	-.639
350	246	-.474	.174	.079	-1.323
350	247	-.203	.108	.171	-.554
350	248	-.211	.106	.210	-.717
350	249	-.093	.104	.309	-.478
350	250	-.156	.109	.247	-.553
350	251	-.296	.191	.247	-1.436
350	252	-.259	.159	.249	-1.032
350	253	-.092	.137	.374	-.992
350	254	-.051	.147	.576	-.681
350	255	-.208	.126	.263	-.771

APPENDIX A -- PRESSURE DATA: CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	256	-.419	.178	.026	-1.178
350	257	-.144	.111	.221	-.566
350	258	-.167	.113	.216	-.378
350	259	-.098	.110	.270	-.517
350	260	-.176	.137	.257	-.885
350	261	-.139	.142	.379	-.928
350	262	-.129	.134	.269	-.628
350	263	-.013	.128	.410	-.452
350	264	-.143	.114	.271	-.531
350	265	-.275	.161	.187	-1.062
350	266	-.197	.115	.173	-.618
350	267	-.102	.106	.227	-.520
350	268	-.101	.105	.283	-.473
350	269	.009	.123	.549	-.502
350	270	-.211	.125	.208	-.602
350	271	-.252	.144	.227	-.762
350	272	-.159	.113	.193	-.607
350	273	-.118	.110	.229	-.497
350	274	-.132	.161	.423	-1.094
350	275	-.038	.151	.503	-.746
350	276	.041	.120	.538	-.486
350	277	-.013	.112	.402	-.481
350	278	-.266	.116	.202	-.710
350	279	-.215	.121	.194	-.751
350	280	-.130	.102	.229	-.470
350	281	-.108	.105	.253	-.455
350	282	-.103	.112	.323	-.478
350	283	-.075	.105	.300	-.436
350	284	-.176	.129	.226	-.734
350	285	-.181	.119	.206	-.663
350	286	-.131	.128	.321	-.573
350	287	-.026	.127	.382	-.455
350	288	-.114	.111	.233	-.570
350	289	-.209	.123	.230	-.868
350	290	-.171	.118	.213	-.631
350	291	-.090	.115	.280	-.588
350	292	-.099	.103	.237	-.504
350	293	-.131	.117	.311	-.525
350	294	-.197	.122	.223	-.631
350	295	-.051	.109	.337	-.464
350	296	-.019	.103	.374	-.328
350	297	-.079	.106	.320	-.475
350	298	-.245	.126	.167	-.682
350	299	-.086	.104	.297	-.447
350	300	-.098	.106	.205	-.417
350	301	-.096	.106	.219	-.455
350	302	-.155	.109	.178	-.624
350	303	-.088	.104	.221	-.494
350	304	-.051	.105	.335	-.387
350	305	-.010	.107	.399	-.342
350	306	-.126	.116	.319	-.463
350	307	-.090	.114	.340	-.467
350	308	-.061	.100	.271	-.424
350	309	-.057	.103	.313	-.432
350	310	-.174	.114	.256	-.586
350	311	-.052	.106	.277	-.427
350	312	-.038	.099	.286	-.403
350	313	-.006	.102	.344	-.389
350	314	-.098	.109	.284	-.501
350	315	-.041	.106	.330	-.428
350	316	-.057	.104	.289	-.452
350	317	-.037	.104	.317	-.408
350	401	-.278	.133	.157	-.872
350	402	-.193	.124	.207	-.718
350	403	-.190	.114	.154	-.554
350	404	-.163	.119	.186	-.559
350	405	-.280	.137	.104	-.902
350	406	-.179	.123	.186	-.608
350	407	-.185	.104	.317	-.587
350	408	-.080	.104	.355	-.498
350	409	-.166	.111	.302	-.640
350	410	-.100	.109	.374	-.561
350	411	-.112	.115	.312	-.554
350	412	-.164	.132	.237	-.751
350	413	-.281	.134	.139	-.767
350	414	-.199	.127	.212	-.647
350	415	-.111	.113	.338	-.525
350	416	-.133	.111	.291	-.506
350	417	-.177	.116	.219	-.653
350	418	-.099	.113	.295	-.559
350	419	-.098	.108	.279	-.424
350	420	-.136	.112	.233	-.528
350	421	-.192	.127	.214	-.652
350	422	-.138	.119	.295	-.640
350	423	-.132	.107	.213	-.561
350	424	-.092	.105	.263	-.505
350	425	-.185	.112	.195	-.632
350	426	-.113	.109	.256	-.543
350	427	-.117	.107	.222	-.502
350	428	-.097	.105	.220	-.495
350	429	-.262	.123	.174	-.713
350	430	-.137	.121	.393	-.567
350	431	-.128	.102	.196	-.499
350	432	-.173	.109	.152	-.609
350	433	-.273	.118	.080	-.740
350	434	-.118	.110	.238	-.522
350	435	-.072	.110	.283	-.479
350	436	-.049	.111	.294	-.453
350	437	-.151	.122	.241	-.605
350	438	-.087	.114	.277	-.509
350	439	-.111	.102	.232	-.494
350	440	-.104	.105	.260	-.489
350	441	-.185	.104	.154	-.542
350	442	-.153	.107	.213	-.518
350	443	-.081	.104	.363	-.491
350	444	-.058	.105	.386	-.466
350	445	-.164	.116	.332	-.665
350	446	-.095	.108	.384	-.556
350	447	-.105	.108	.312	-.450
350	448	-.090	.112	.360	-.447
350	449	-.230	.128	.242	-.663
350	450	-.196	.132	.296	-.664
350	451	-.190	.115	.203	-.647
350	452	-.109	.112	.280	-.493
350	453	-.172	.116	.229	-.585
350	454	-.098	.110	.259	-.464
350	455	-.103	.098	.247	-.476
350	456	-.098	.108	.296	-.522
350	457	-.162	.112	.266	-.610
350	458	-.091	.107	.303	-.491
350	459	-.099	.104	.237	-.445
350	460	-.075	.109	.272	-.443
350	461	-.176	.114	.180	-.560
350	462	-.114	.107	.230	-.486
350	463	-.104	.103	.219	-.450
350	464	-.119	.109	.230	-.478
350	465	-.122	.124	.252	-.695
350	466	-.214	.140	.214	-.870
350	467	-.138	.099	.199	-.478
350	468	-.149	.106	.205	-.500
350	469	-.066	.098	.279	-.378
350	470	-.096	.102	.243	-.459
350	471	-.085	.095	.206	-.424
350	472	-.089	.100	.225	-.447
350	473	-.035	.098	.260	-.427
350	474	-.108	.104	.209	-.548
350	475	-.143	.104	.201	-.542
350	476	-.156	.110	.211	-.599
350	477	-.042	.094	.274	-.393
350	478	-.065	.096	.257	-.410
350	479	-.061	.093	.237	-.392
350	480	-.077	.099	.236	-.445
350	481	.000	.094	.322	-.357
350	482	-.068	.100	.274	-.412
350	483	-.122	.100	.261	-.487
350	484	-.095	.101	.258	-.443
350	485	-.008	.093	.322	-.345
350	486	-.067	.100	.243	-.448
350	487	-.061	.091	.225	-.381
350	488	-.089	.098	.201	-.432

APPENDIX A -- PRESSURE DATA:

CONFIGURATION A: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	489	-.127	.077	.133	-.430
350	490	-.127	.101	.217	-.474
350	501	-.165	.159	.316	-1.349
350	502	-.265	.152	.371	-1.268
350	503	-.270	.128	.175	-.771
350	504	-.161	.134	.347	-.797
350	505	-.124	.141	.365	-.682
350	506	-.297	.148	.162	-.927
350	507	-.316	.122	.039	-.886
350	508	-.137	.106	.200	-.563
350	509	-.116	.137	.395	-.617
350	510	-.208	.133	.308	-.644
350	511	-.259	.132	.137	-.727
350	512	-.264	.135	.171	-.747
350	513	-.072	.129	.365	-.570
350	514	-.146	.137	.410	-.739
350	515	-.165	.123	.202	-.632
350	516	-.285	.140	.166	-.891
350	517	-.225	.136	.182	-.786
350	518	-.304	.143	.111	-.932
350	519	-.300	.132	.114	-1.033
350	520	-.144	.119	.188	-.709
350	521	-.055	.113	.285	-.553
350	522	-.153	.133	.308	-.685
350	523	-.232	.136	.184	-.795
350	524	-.325	.168	.278	-1.123
350	525	-.234	.158	.263	-1.136
350	526	-.312	.164	.116	-1.179
350	527	-.110	.104	.265	-.571
350	528	-.130	.116	.342	-.634
350	529	-.047	.124	.383	-.543
350	530	-.179	.154	.379	-1.005
350	531	-.292	.186	.199	-1.233
350	532	-.378	.193	.104	-1.799
350	533	-.269	.173	.185	-1.390
350	534	-.142	.103	.197	-.589
350	535	-.108	.106	.271	-.555
350	536	-.104	.120	.340	-.635
350	537	-.028	.127	.467	-.586
350	538	-.189	.181	.418	-1.046
350	539	-.292	.188	.173	-1.354
350	540	-.326	.191	.151	-1.395
350	541	-.028	.096	.285	-.349
350	542	-.078	.103	.267	-.431
350	543	-.043	.102	.266	-.425
350	544	-.075	.118	.298	-.523
350	545	-.014	.132	.410	-.612
350	546	-.140	.166	.407	-.947
350	547	-.129	.150	.288	-.776
350	548	-.061	.102	.261	-.443
350	549	.036	.096	.347	-.341
350	550	-.038	.103	.329	-.457
350	551	-.037	.095	.260	-.372
350	552	-.074	.120	.457	-.566
350	553	-.068	.142	.344	-.663
350	554	-.098	.146	.293	-.647
350	555	-.022	.093	.322	-.359
350	556	-.065	.096	.246	-.399
350	557	.006	.102	.362	-.385
350	558	-.069	.105	.309	-.476
350	559	-.098	.094	.263	-.450
350	560	-.055	.120	.414	-.477
350	561	-.039	.111	.392	-.521
350	562	-.032	.098	.336	-.364
350	563	-.041	.098	.306	-.370
350	564	.025	.148	.620	-.474
350	565	.019	.109	.430	-.348
350	566	-.079	.109	.301	-.492
350	567	-.066	.102	.298	-.399
350	568	.064	.118	.465	-.386
350	569	.069	.111	.449	-.355
350	901	-.503	.189	.128	-1.308
350	902	-.301	.137	.111	-.912
350	903	-.492	.177	.018	-1.218
350	904	-.279	.209	.325	-1.128
350	905	-.382	.137	.033	-.998
350	906	-.418	.178	.135	-1.143
350	907	-.321	.141	.094	-.939
350	908	-.321	.160	.165	-1.048
350	909	-.313	.124	.080	-.789
350	910	-.185	.117	.203	-.629
350	911	-.298	.141	.127	-.879
350	912	-.196	.127	.258	-.627
350	913	-.204	.124	.245	-.716
350	914	-.081	.132	.392	-.565
350	915	-.143	.161	.500	-.723
350	916	-.111	.160	.482	-.695
350	917	-.130	.157	.468	-.761
350	918	-.178	.113	.201	-.568
350	919	-.266	.138	.172	-.806
350	920	-.267	.133	.165	-.871
350	921	-.326	.133	.118	-.776
350	922	-.192	.132	.259	-.710
350	923	-.140	.209	.749	-1.630
350	924	.064	.166	.626	-.541
350	925	-.166	.119	.264	-.639
350	926	-.180	.118	.248	-.574
350	927	-.038	.134	.353	-.547
350	928	.028	.126	.425	-.397
350	929	-.203	.101	.098	-.569
350	930	-.054	.098	.267	-.386
350	931	-.143	.107	.246	-.521
350	932	-.101	.108	.267	-.513
350	933	-.151	.106	.203	-.592
350	934	-.027	.104	.320	-.425
350	935	-.273	.133	.157	-.780
350	936	-.294	.124	.187	-.775
350	937	-.281	.147	.275	-.907

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
162	267	-.439	.141	-.011	-1.263
162	283	-.467	.219	.112	-2.118
162	513	-.489	.293	.638	-1.819
162	549	-.148	.105	.161	-.599
164	267	-.474	.133	-.031	-1.075
164	283	-.505	.263	.182	-2.300
164	513	-.538	.280	.363	-1.671
164	549	-.155	.104	.199	-.508
166	267	-.434	.169	-.009	-1.342
166	283	-.491	.261	.140	-2.218
166	513	-.545	.253	.434	-1.749
166	549	-.146	.109	.201	-.536
168	267	-.417	.158	.051	-1.227
168	283	-.437	.250	.239	-1.925
168	513	-.526	.257	.397	-1.383
168	549	-.151	.102	.190	-.529
170	267	-.386	.166	.035	-1.362
170	283	-.405	.240	.193	-2.113
170	513	-.505	.267	.240	-1.606
170	549	-.149	.104	.230	-.516
172	267	-.355	.149	.041	-1.257
172	283	-.371	.217	.216	-2.156
172	513	-.509	.270	.298	-1.764
172	549	-.149	.105	.236	-.503

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
174	267	-.337	.145	.080	-1.419
174	283	-.351	.202	.158	-1.685
174	513	-.495	.266	.264	-1.773
174	549	-.151	.103	.187	-.505
176	267	-.330	.152	.092	-1.196
176	283	-.337	.201	.202	-1.699
176	513	-.496	.276	.314	-1.648
176	549	-.157	.108	.173	-.523
178	267	-.326	.148	.146	-1.311
178	283	-.319	.185	.425	-1.321
178	513	-.487	.272	.234	-2.124
178	549	-.152	.106	.199	-.520
222	267	-.062	.118	.401	-.499
222	283	-.042	.138	.517	-.457
222	513	-.237	.114	.178	-.608
222	549	-.419	.167	.056	-1.472
224	267	-.059	.113	.476	-.483
224	283	-.043	.137	.538	-.456
224	513	-.252	.111	.095	-.655
224	549	-.440	.172	.101	-1.305
226	267	-.019	.117	.534	-.420
226	283	-.042	.123	.486	-.535
226	513	-.233	.106	.169	-.654
226	549	-.413	.175	.083	-1.493

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
228	267	.004	.122	.384	-.363
228	283	-.032	.132	.593	-.410
228	513	-.240	.107	.152	-.613
228	549	-.398	.178	.066	-1.783
230	267	.019	.122	.479	-.330
230	283	-.029	.128	.486	-.459
230	513	-.234	.107	.093	-.691
230	549	-.379	.168	.120	-1.367
232	267	.033	.119	.522	-.324
232	283	-.007	.127	.553	-.419
232	513	-.233	.105	.146	-.634
232	549	-.389	.169	.071	-1.419
234	267	.101	.134	.584	-.248
234	283	.027	.147	.616	-.485
234	513	-.240	.110	.226	-.600
234	549	-.424	.166	.084	-1.132
236	267	.116	.136	.636	-.414
236	283	.040	.150	.680	-.492
236	513	-.244	.110	.093	-.642
236	549	-.448	.172	.007	-1.388
238	267	.108	.142	.589	-.339
238	283	.035	.157	.570	-.510
238	513	-.262	.117	.082	-.750
238	549	-.456	.163	.016	-1.378

APPENDIX A -- PRESSURE DATA:

CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	105	.131	.232	1.081	-.624
0	118	.148	.143	.646	-.406
0	128	.076	.136	.657	-.344
0	137	.106	.127	.665	-.247
0	142	.096	.107	.527	-.338
0	151	.070	.109	.441	-.323
0	154	-.128	.087	.154	-.499
0	164	.084	.119	.566	-.371
0	180	-.037	.096	.263	-.403
0	188	-.017	.096	.316	-.404
0	205	-.410	.158	.196	-1.087
0	210	-.188	.197	.650	-.997
0	212	-.019	.148	.545	-.489
0	213	-.152	.131	.295	-.562
0	216	-.213	.115	.160	-.642
0	217	-.176	.103	.171	-.518
0	218	-.238	.139	.181	-.756
0	219	-.161	.137	.260	-.657
0	225	-.177	.115	.269	-.645
0	226	-.167	.113	.242	-.631
0	227	-.238	.151	.252	-1.075
0	228	-.170	.162	.322	-1.198
0	232	-.433	.194	.133	-1.294
0	234	-.160	.108	.212	-.525
0	235	-.185	.092	.123	-.505
0	241	-.193	.202	.383	-1.083
0	242	-.230	.218	.382	-1.285
0	249	-.157	.104	.192	-.509
0	250	-.148	.089	.163	-.501
0	251	-.129	.121	.273	-.716
0	252	-.145	.127	.296	-.672
0	258	-.133	.094	.202	-.500
0	259	-.146	.097	.202	-.507
0	260	-.097	.151	.414	-.821
0	261	-.110	.163	.429	-.989
0	267	-.121	.104	.286	-.480
0	268	-.134	.084	.154	-.421
0	274	-.096	.125	.373	-1.069
0	275	-.003	.119	.369	-.952
0	282	-.104	.092	.229	-.468
0	283	-.118	.091	.190	-.378
0	284	-.045	.114	.333	-.722
0	285	-.048	.113	.327	-.686
0	294	-.034	.101	.317	-.349
0	298	-.151	.107	.192	-.605
0	301	-.053	.095	.288	-.462
0	302	-.022	.107	.316	-.378
0	303	-.020	.107	.316	-.394
0	309	-.123	.092	.195	-.427
0	310	-.076	.096	.262	-.403

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	311	-.014	.102	.367	-.339
0	317	-.114	.099	.230	-.443
0	406	-.207	.098	.145	-.526
0	415	-.109	.102	.293	-.459
0	430	-.161	.108	.234	-.572
0	434	-.141	.101	.249	-.444
0	436	-.136	.096	.172	-.532
0	437	-.086	.099	.257	-.483
0	445	-.122	.103	.236	-.535
0	457	-.106	.102	.246	-.516
0	467	-.058	.097	.273	-.388
0	483	-.130	.102	.234	-.469
0	489	-.106	.075	.126	-.340
0	513	-.165	.112	.204	-.550
0	519	-.428	.156	.052	-1.177
0	548	-.022	.094	.383	-.318
0	549	-.053	.098	.367	-.382
0	910	-.214	.099	.192	-.578
0	913	-.152	.113	.276	-.572
10	105	.037	.247	1.015	-.678
10	118	.089	.150	.709	-.427
10	128	.068	.138	.472	-.423
10	137	.066	.136	.590	-.395
10	142	.063	.123	.573	-.341
10	151	-.019	.134	.390	-.520
10	154	-.082	.100	.324	-.402
10	164	.010	.136	.513	-.456
10	180	-.064	.099	.334	-.365
10	188	-.019	.101	.417	-.331
10	205	-.411	.147	.052	-1.048
10	210	-.296	.163	.378	-.858
10	212	-.132	.139	.494	-.633
10	213	-.252	.145	.279	-.756
10	216	-.218	.115	.204	-.700
10	217	-.193	.110	.209	-.634
10	218	-.327	.137	.148	-.878
10	219	-.261	.142	.247	-.790
10	225	-.196	.124	.212	-.679
10	226	-.191	.120	.233	-.611
10	227	-.338	.139	.187	-.997
10	228	-.276	.150	.356	-.963
10	232	-.336	.164	.209	-1.077
10	234	-.179	.106	.175	-.543
10	235	-.182	.102	.129	-.546
10	241	-.287	.189	.241	-1.232
10	242	-.334	.203	.255	-1.228
10	249	-.156	.113	.175	-.542
10	250	-.169	.105	.214	-.554
10	251	-.181	.139	.260	-1.021
10	252	-.220	.146	.218	-.847

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	258	-.158	.114	.264	-.557
10	259	-.161	.095	.117	-.520
10	260	-.193	.157	.241	-1.010
10	261	-.229	.171	.248	-.945
10	267	-.135	.100	.181	-.523
10	268	-.149	.102	.201	-.567
10	274	-.096	.180	.398	-1.139
10	275	-.109	.180	.395	-.961
10	282	-.114	.109	.241	-.466
10	283	-.125	.100	.228	-.464
10	284	-.128	.161	.304	-.953
10	285	-.129	.154	.293	-.934
10	294	-.117	.120	.203	-.536
10	298	-.178	.111	.187	-.515
10	301	-.050	.100	.285	-.520
10	302	-.091	.105	.263	-.699
10	303	-.091	.105	.260	-.776
10	309	-.120	.098	.192	-.459
10	310	-.062	.103	.266	-.421
10	311	-.059	.110	.274	-.441
10	317	-.105	.107	.236	-.475
10	406	-.217	.102	.121	-.632
10	415	-.129	.105	.192	-.528
10	430	-.161	.107	.195	-.568
10	434	-.157	.105	.179	-.568
10	436	-.150	.097	.171	-.559
10	437	-.093	.101	.246	-.512
10	445	-.130	.104	.209	-.543
10	457	-.113	.104	.225	-.543
10	467	-.053	.107	.268	-.454
10	483	-.113	.111	.255	-.528
10	489	-.131	.083	.100	-.432
10	513	-.186	.113	.184	-.590
10	519	-.510	.216	.185	-1.827
10	548	-.031	.103	.320	-.317
10	549	-.046	.107	.284	-.334
10	910	-.223	.112	.134	-.562
10	913	-.130	.112	.321	-.334
20	105	-.177	.195	.829	-.776
20	118	.026	.139	.531	-.486
20	128	-.037	.134	.696	-.439
20	137	.017	.127	.512	-.414
20	142	.100	.118	.573	-.284
20	151	-.125	.123	.337	-.538
20	154	-.041	.113	.372	-.390
20	164	-.086	.119	.427	-.472
20	180	-.089	.106	.321	-.413
20	188	-.022	.112	.417	-.358
20	205	-.385	.131	.058	-.940
20	210	-.315	.149	.250	-.922

APPENDIX A -- PRESSURE DATA: CONFIGURATION C; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	212	-.218	.125	.313	-.671
20	213	-.308	.131	.104	-.787
20	216	-.213	.112	.101	-.625
20	217	-.194	.106	.114	-.576
20	218	-.356	.124	-.011	-.966
20	219	-.289	.129	.078	-.862
20	225	-.183	.109	.168	-.533
20	226	-.183	.107	.157	-.522
20	227	-.335	.123	.111	-.820
20	228	-.277	.129	.191	-.801
20	232	-.256	.132	.165	-.807
20	234	-.175	.115	.312	-.548
20	235	-.193	.104	.155	-.603
20	241	-.318	.172	.181	-1.251
20	242	-.368	.182	.152	-1.473
20	249	-.175	.114	.179	-.579
20	250	-.190	.104	.176	-.528
20	251	-.221	.135	.215	-.999
20	252	-.265	.143	.190	-1.230
20	258	-.173	.114	.212	-.534
20	259	-.185	.103	.138	-.516
20	260	-.247	.154	.204	-.930
20	261	-.296	.164	.141	-1.071
20	267	-.146	.108	.204	-.533
20	268	-.161	.098	.180	-.520
20	274	-.274	.217	.269	-1.697
20	275	-.305	.224	.265	-2.057
20	282	-.112	.106	.265	-.460
20	283	-.129	.098	.269	-.479
20	284	-.209	.157	.324	-.893
20	285	-.223	.152	.321	-.907
20	294	-.172	.119	.208	-.780
20	298	-.156	.108	.209	-.573
20	301	-.054	.106	.391	-.388
20	302	-.120	.115	.274	-.587
20	303	-.129	.115	.259	-.559
20	309	-.105	.097	.236	-.409
20	310	-.046	.101	.307	-.360
20	311	-.097	.110	.259	-.496
20	317	-.087	.105	.274	-.399
20	406	-.216	.091	.079	-.619
20	415	-.141	.097	.167	-.639
20	430	-.163	.101	.149	-.602
20	434	-.179	.101	.145	-.606
20	436	-.173	.103	.133	-.652
20	437	-.114	.106	.202	-.613
20	445	-.141	.109	.191	-.649
20	457	-.123	.109	.220	-.632
20	467	-.058	.099	.244	-.474
20	483	-.098	.104	.209	-.475
20	489	-.136	.075	.084	-.389
20	513	-.178	.105	.184	-.541
20	519	-.431	.259	.361	-1.384
20	548	-.031	.091	.327	-.396
20	549	-.034	.093	.346	-.425
20	910	-.226	.099	.106	-.600
20	913	-.098	.118	.327	-.528
30	105	-.197	.127	.412	-.584
30	118	-.055	.129	.452	-.461
30	128	-.082	.112	.327	-.461
30	137	-.039	.113	.423	-.396
30	142	.065	.105	.494	-.314
30	151	-.124	.111	.277	-.596
30	154	-.057	.094	.279	-.353
30	164	-.064	.099	.316	-.379
30	180	-.086	.095	.215	-.364
30	188	-.038	.096	.280	-.351
30	205	-.354	.119	.013	-.823
30	210	-.298	.130	.151	-.745
30	212	-.242	.118	.130	-.692
30	213	-.275	.116	.098	-.752
30	216	-.183	.100	.174	-.542
30	217	-.172	.096	.145	-.508
30	218	-.304	.109	.105	-.710
30	219	-.241	.114	.185	-.671
30	225	-.173	.103	.138	-.566
30	226	-.180	.103	.143	-.565
30	227	-.294	.103	.121	-.715
30	228	-.233	.108	.215	-.665
30	232	-.232	.112	.172	-.729
30	234	-.187	.102	.193	-.587
30	235	-.192	.097	.148	-.563
30	241	-.224	.136	.294	-1.079
30	242	-.267	.142	.265	-1.106
30	249	-.176	.108	.205	-.640
30	250	-.201	.100	.148	-.554
30	251	-.209	.113	.227	-.615
30	252	-.249	.118	.212	-.684
30	258	-.176	.106	.178	-.577
30	259	-.188	.100	.122	-.566
30	260	-.218	.127	.146	-.778
30	261	-.265	.134	.115	-.840
30	267	-.147	.106	.199	-.628
30	268	-.165	.093	.118	-.607
30	274	-.266	.162	.301	-.950
30	275	-.308	.169	.255	-1.125
30	282	-.116	.102	.241	-.547
30	283	-.144	.088	.164	-.437
30	284	-.135	.103	.211	-.511
30	285	-.167	.107	.202	-.588
30	294	-.150	.115	.220	-.543
30	298	-.127	.109	.245	-.536
30	301	-.053	.094	.285	-.382
30	302	-.118	.107	.227	-.591
30	303	-.127	.110	.224	-.630
30	309	-.101	.105	.335	-.454
30	310	-.046	.108	.387	-.407
30	311	-.108	.111	.287	-.505
30	317	-.089	.112	.389	-.479
30	406	-.196	.101	.185	-.569
30	415	-.125	.104	.235	-.528
30	430	-.162	.106	.201	-.508
30	434	-.182	.107	.208	-.524
30	436	-.183	.100	.139	-.485
30	437	-.124	.102	.202	-.448
30	445	-.146	.103	.218	-.535
30	457	-.130	.100	.236	-.520
30	467	-.063	.096	.283	-.454
30	483	-.097	.100	.250	-.447
30	489	-.143	.073	.147	-.382
30	513	-.174	.102	.190	-.554
30	519	-.070	.233	.729	-1.232
30	548	-.037	.096	.289	-.437
30	549	-.043	.099	.257	-.466
30	910	-.213	.107	.119	-.631
30	913	-.097	.110	.295	-.441
150	105	-.277	.102	.036	-.718
150	118	-.264	.111	.068	-.662
150	128	-.281	.108	.071	-.636
150	137	-.283	.103	.036	-.609
150	142	-.255	.132	.132	-.841
150	151	-.343	.119	.047	-.732
150	154	-.255	.147	.115	-1.172
150	164	-.286	.121	.088	-.756
150	180	-.274	.119	.140	-.744
150	188	-.267	.123	.156	-.753
150	205	-.294	.126	.071	-.955
150	210	-.247	.119	.176	-.685
150	212	-.260	.099	.100	-.644
150	213	-.311	.127	.092	-.958
150	216	-.289	.114	.156	-.703
150	217	-.287	.116	.178	-.696
150	218	-.313	.111	.062	-.755
150	219	-.294	.118	.102	-.730
150	225	-.272	.113	.088	-.724
150	226	-.278	.112	.079	-.707
150	227	-.317	.110	-.011	-.812
150	228	-.297	.118	.026	-.705
150	232	-.292	.116	.055	-.700
150	234	-.278	.117	.058	-.733

APPENDIX A -- PRESSURE DATA:

CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	235	-.298	.100	.070	-.651
150	241	-.307	.108	.070	-.715
150	242	-.306	.108	.070	-.719
150	249	-.309	.118	.076	-.889
150	250	-.316	.115	.126	-.768
150	251	-.339	.129	.190	-.767
150	252	-.325	.126	.189	-.758
150	258	-.422	.157	.044	-1.063
150	259	-.446	.156	-.040	-1.214
150	260	-.358	.126	.082	-.879
150	261	-.348	.125	.077	-.896
150	267	-.358	.130	.029	-1.157
150	268	-.355	.117	.029	-1.051
150	274	-.369	.140	.070	-.998
150	275	-.351	.141	.084	-1.026
150	282	-.340	.159	.128	-1.420
150	283	-.378	.143	.029	-1.239
150	284	-.301	.130	.157	-.712
150	285	-.296	.131	.196	-.718
150	294	-.205	.122	.231	-.670
150	298	-.326	.131	.130	-1.004
150	301	-.473	.180	.048	-1.420
150	302	-.214	.113	.228	-.595
150	303	-.223	.113	.238	-.612
150	309	-.366	.134	.097	-1.141
150	310	-.354	.145	.090	-1.206
150	311	-.159	.108	.239	-.548
150	317	-.229	.121	.211	-.738
150	406	-.334	.111	.033	-.813
150	415	-.165	.119	.304	-.612
150	430	-.119	.121	.265	-.558
150	434	-.090	.122	.376	-.515
150	436	-.094	.127	.358	-.540
150	437	-.016	.144	.500	-.516
150	445	-.147	.133	.341	-.661
150	457	-.167	.130	.285	-.699
150	467	-.222	.124	.222	-.754
150	483	-.057	.107	.342	-.426
150	489	-.320	.093	-.062	-.677
150	513	-.165	.304	.791	-1.397
150	519	-.255	.100	.087	-.611
150	548	-.189	.109	.174	-.521
150	549	-.163	.107	.198	-.489
150	910	-.251	.150	.267	-.824
150	913	-.318	.127	.105	-1.029
160	105	-.303	.120	.094	-.815
160	118	-.276	.127	.117	-.781
160	128	-.287	.123	.093	-.896
160	137	-.305	.105	.059	-.704
160	142	-.247	.121	.113	-.699

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	151	-.294	.122	.098	-.712
160	154	-.264	.135	.121	-1.375
160	164	-.262	.124	.102	-.714
160	180	-.263	.126	.120	-.692
160	188	-.245	.124	.156	-.685
160	205	-.359	.155	.127	-1.121
160	210	-.290	.139	.163	-.943
160	212	-.308	.113	.094	-.716
160	213	-.367	.160	.104	-.953
160	216	-.368	.135	.050	-.953
160	217	-.361	.137	.075	-.973
160	218	-.350	.129	-.015	-.935
160	219	-.325	.129	.027	-.867
160	225	-.316	.130	.064	-1.000
160	226	-.319	.129	.047	-1.077
160	227	-.353	.122	.105	-.886
160	228	-.331	.132	.151	-.843
160	232	-.366	.149	.127	-1.094
160	234	-.331	.135	.263	-1.030
160	235	-.345	.116	.042	-1.146
160	241	-.347	.130	.024	-.889
160	242	-.345	.130	.033	-.897
160	249	-.344	.145	.113	-1.560
160	250	-.352	.131	.102	-1.196
160	251	-.343	.137	.124	-.919
160	252	-.334	.134	.132	-.863
160	258	-.550	.212	.021	-1.490
160	259	-.614	.223	-.049	-1.717
160	260	-.319	.145	.119	-1.031
160	261	-.312	.143	.139	-.960
160	267	-.451	.188	.106	-1.408
160	268	-.477	.180	.039	-1.504
160	274	-.308	.149	.113	-.875
160	275	-.299	.151	.128	-.890
160	282	-.428	.262	.410	-2.136
160	283	-.443	.218	.118	-2.092
160	284	-.261	.136	.328	-.744
160	285	-.256	.139	.375	-.743
160	294	-.198	.126	.198	-.715
160	298	-.292	.137	.097	-.930
160	301	-.468	.179	.080	-1.227
160	302	-.215	.114	.153	-.574
160	303	-.215	.113	.170	-.567
160	309	-.353	.133	.035	-1.067
160	310	-.346	.151	.083	-1.416
160	311	-.179	.106	.144	-.609
160	317	-.258	.129	.122	-.953
160	406	-.363	.130	.041	-.833
160	415	-.166	.132	.425	-.665
160	430	-.148	.134	.271	-.703

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	434	-.111	.132	.302	-.639
160	436	-.065	.121	.370	-.611
160	437	.001	.146	.520	-.596
160	445	-.230	.141	.222	-.741
160	457	-.223	.141	.227	-.746
160	467	-.246	.133	.221	-.839
160	483	-.095	.113	.337	-.487
160	489	-.312	.113	.046	-.718
160	513	-.525	.302	.449	-1.529
160	519	-.259	.099	.064	-.571
160	548	-.202	.110	.197	-.553
160	549	-.187	.108	.219	-.518
160	910	-.385	.162	.292	-.934
160	913	-.389	.137	.102	-.880
170	105	-.259	.115	.104	-.692
170	118	-.227	.119	.151	-.649
170	128	-.228	.114	.117	-.670
170	137	-.264	.101	.048	-.663
170	142	-.251	.122	.125	-.818
170	151	-.213	.108	.120	-.751
170	154	-.242	.128	.142	-.876
170	164	-.194	.103	.135	-.546
170	180	-.177	.100	.175	-.512
170	188	-.180	.101	.173	-.588
170	205	-.272	.133	.118	-.814
170	210	-.212	.122	.141	-.659
170	212	-.232	.098	.067	-.658
170	213	-.264	.129	.098	-.820
170	216	-.321	.143	.232	-.805
170	217	-.324	.150	.292	-.851
170	218	-.265	.115	.031	-.833
170	219	-.254	.123	.084	-.903
170	225	-.318	.160	.167	-1.173
170	226	-.333	.159	.119	-1.193
170	227	-.270	.116	.083	-.679
170	228	-.259	.124	.111	-.710
170	232	-.304	.145	.079	-1.056
170	234	-.327	.161	.129	-1.503
170	235	-.339	.144	.130	-1.163
170	241	-.284	.133	.112	-.873
170	242	-.270	.131	.123	-.867
170	249	-.331	.186	.234	-1.519
170	250	-.325	.170	.163	-1.654
170	251	-.253	.125	.128	-.709
170	252	-.237	.124	.149	-.691
170	258	-.439	.214	.122	-1.503
170	259	-.478	.210	.067	-2.344
170	260	-.222	.121	.142	-.815
170	261	-.208	.119	.141	-.792
170	267	-.382	.205	.112	-1.585

APPENDIX A -- PRESSURE DATA: CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	268	-.394	.179	.053	-1.863
170	274	-.215	.121	.264	-.707
170	275	-.201	.119	.283	-.667
170	282	-.314	.219	.231	-2.137
170	283	-.346	.210	.171	-1.736
170	284	-.204	.114	.194	-.612
170	285	-.194	.114	.229	-.592
170	294	-.163	.106	.177	-.548
170	298	-.235	.110	.112	-.627
170	301	-.346	.145	.079	-.989
170	302	-.167	.106	.148	-.582
170	303	-.183	.107	.131	-.581
170	369	-.271	.115	.058	-.814
170	310	-.275	.128	.103	-.827
170	311	-.164	.111	.185	-.568
170	317	-.227	.122	.161	-.876
170	406	-.350	.172	.470	-1.041
170	415	-.183	.150	.390	-.682
170	430	-.194	.146	.530	-.815
170	434	-.166	.141	.602	-.737
170	436	-.097	.129	.441	-.543
170	437	-.073	.146	.529	-.534
170	445	-.206	.158	.706	-1.038
170	457	-.168	.147	.470	-.809
170	467	-.169	.147	.582	-.848
170	483	-.127	.120	.328	-.521
170	489	-.172	.116	.212	-.545
170	513	-.564	.286	.315	-1.968
170	519	-.223	.094	.073	-.524
170	548	-.193	.106	.165	-.601
170	549	-.178	.104	.184	-.589
170	910	-.357	.174	.405	-1.037
170	913	-.378	.148	.161	-.995
180	105	-.220	.110	.152	-.642
180	118	-.207	.115	.205	-.637
180	128	-.215	.111	.204	-.590
180	137	-.197	.091	.055	-.525
180	142	-.224	.114	.098	-.778
180	151	-.208	.100	.100	-.561
180	154	-.158	.097	.190	-.522
180	164	-.192	.109	.223	-.551
180	180	-.203	.111	.197	-.594
180	188	-.190	.112	.206	-.570
180	205	-.229	.115	.155	-.747
180	210	-.227	.122	.192	-.763
180	212	-.212	.101	.107	-.574
180	213	-.250	.126	.124	-.848
180	216	-.311	.159	.278	-.927
180	217	-.279	.181	.704	-.903
180	218	-.218	.191	.123	-.661
180	219	-.223	.114	.216	-.729
180	225	-.344	.177	.321	-1.638
180	226	-.362	.191	.204	-1.781
180	227	-.223	.102	.130	-.655
180	228	-.227	.113	.195	-.697
180	232	-.282	.130	.107	-.765
180	234	-.327	.166	.141	-1.407
180	235	-.320	.142	.097	-1.399
180	241	-.243	.117	.109	-.862
180	242	-.257	.118	.104	-.748
180	249	-.324	.186	.199	-1.582
180	250	-.300	.145	.162	-1.132
180	251	-.221	.109	.170	-.674
180	252	-.237	.111	.141	-.664
180	258	-.355	.161	.124	-1.422
180	259	-.375	.156	.065	-1.292
180	260	-.206	.114	.172	-.601
180	261	-.224	.116	.152	-.639
180	267	-.335	.166	.151	-1.397
180	268	-.359	.153	.125	-1.324
180	274	-.199	.113	.133	-.664
180	275	-.214	.115	.122	-.685
180	282	-.264	.142	.279	-1.695
180	283	-.270	.123	.205	-.943
180	284	-.196	.108	.117	-.594
180	285	-.213	.110	.102	-.627
180	294	-.196	.114	.200	-.597
180	298	-.233	.112	.167	-.640
180	301	-.336	.142	.093	-.850
180	302	-.202	.110	.169	-.642
180	303	-.200	.109	.151	-.624
180	309	-.251	.110	.098	-.615
180	310	-.262	.124	.137	-.653
180	311	-.198	.110	.212	-.539
180	317	-.227	.115	.167	-.616
180	406	-.198	.195	.737	-1.001
180	415	-.161	.174	.874	-.753
180	430	-.203	.135	.379	-.695
180	434	-.161	.127	.301	-.619
180	436	-.122	.121	.386	-.549
180	437	-.105	.134	.411	-.558
180	445	-.187	.148	.484	-.891
180	457	-.126	.130	.447	-.737
180	467	-.144	.133	.368	-.634
180	483	-.157	.113	.185	-.554
180	489	-.129	.107	.222	-.522
180	513	-.468	.251	.259	-1.553
180	519	-.224	.095	.056	-.614
180	548	-.193	.103	.152	-.562
180	549	-.209	.105	.131	-.591
180	910	-.269	.170	.335	-1.014
180	913	-.371	.175	.128	-1.298
190	105	-.250	.106	.119	-.610
190	118	-.216	.111	.165	-.561
190	128	-.209	.109	.177	-.563
190	137	-.211	.099	.108	-.513
190	142	-.193	.109	.151	-.556
190	151	-.223	.108	.133	-.572
190	154	-.191	.096	.179	-.580
190	164	-.205	.107	.206	-.639
190	180	-.228	.107	.208	-.641
190	188	-.219	.109	.212	-.635
190	205	-.247	.127	.183	-.815
190	210	-.239	.130	.202	-.798
190	212	-.226	.101	.141	-.662
190	213	-.261	.126	.222	-.805
190	216	-.250	.178	.530	-.962
190	217	-.110	.236	.817	-.881
190	218	-.224	.111	.165	-.700
190	219	-.226	.126	.256	-.762
190	225	-.345	.201	.402	-1.214
190	226	-.436	.254	.454	-2.013
190	227	-.207	.105	.169	-.663
190	228	-.208	.118	.210	-.881
190	232	-.270	.120	.184	-.712
190	234	-.352	.196	.258	-1.371
190	235	-.397	.190	.245	-1.174
190	241	-.235	.120	.176	-.710
190	242	-.255	.120	.175	-.714
190	249	-.317	.178	.485	-1.182
190	250	-.324	.166	.333	-1.043
190	251	-.209	.120	.190	-.661
190	252	-.233	.122	.170	-.688
190	258	-.353	.166	.146	-1.198
190	259	-.433	.164	.063	-1.121
190	260	-.214	.114	.163	-.643
190	261	-.238	.116	.135	-.660
190	267	-.364	.172	.154	-1.158
190	268	-.414	.173	.259	-1.242
190	274	-.223	.118	.149	-.618
190	275	-.244	.120	.142	-.621
190	282	-.285	.155	.225	-.872
190	283	-.300	.123	.208	-.795
190	284	-.209	.107	.192	-.623
190	285	-.235	.109	.189	-.612
190	294	-.212	.114	.177	-.572
190	298	-.255	.115	.135	-.636
190	301	-.391	.136	.112	-.892
190	302	-.226	.105	.121	-.619
190	303	-.218	.105	.111	-.631

APPENDIX A -- PRESSURE DATA: CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	369	-.263	.109	.115	-.689
190	310	-.258	.124	.085	-.732
190	311	-.217	.109	.137	-.654
190	317	-.230	.113	.125	-.626
190	406	-.013	.257	1.032	-.767
190	415	-.048	.243	1.199	-.892
190	430	-.139	.193	.968	-.666
190	434	-.097	.181	1.054	-.655
190	436	-.085	.176	.654	-.819
190	437	-.051	.182	.678	-1.032
190	445	-.123	.195	.679	-1.026
190	457	-.084	.155	.515	-.621
190	467	-.129	.138	.486	-.700
190	483	-.158	.107	.197	-.573
190	489	-.097	.115	.300	-.472
190	513	-.380	.175	.146	-1.416
190	519	-.234	.099	.089	-.561
190	548	-.216	.107	.112	-.577
190	549	-.242	.109	.098	-.616
190	910	-.258	.215	.506	-1.415
190	913	-.515	.283	.147	-2.819
200	105	-.308	.112	.097	-.807
200	118	-.229	.112	.198	-.637
200	128	-.220	.106	.142	-.572
200	137	-.218	.097	.097	-.548
200	142	-.201	.102	.135	-.550
200	151	-.224	.104	.097	-.577
200	154	-.219	.092	.102	-.506
200	164	-.210	.101	.200	-.516
200	180	-.252	.104	.118	-.609
200	188	-.227	.104	.122	-.630
200	205	-.272	.126	.247	-.841
200	210	-.256	.129	.193	-.858
200	212	-.258	.109	.166	-.622
200	213	-.284	.136	.216	-.810
200	216	-.220	.181	.485	-.866
200	217	.062	.243	.809	-.697
200	218	-.254	.116	.127	-.717
200	219	-.243	.135	.209	-.786
200	225	-.247	.186	.513	-1.066
200	226	-.354	.249	.679	-1.620
200	227	-.237	.116	.191	-.617
200	228	-.226	.131	.234	-.670
200	232	-.327	.124	.039	-.786
200	234	-.270	.219	.450	-1.311
200	235	-.337	.194	.269	-1.081
200	241	-.222	.116	.116	-.678
200	242	-.252	.119	.083	-.712
200	249	-.208	.177	.450	-.874
200	250	-.258	.173	.321	-.873

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	251	-.208	.112	.171	-.593
200	252	-.237	.118	.178	-.640
200	258	-.265	.172	.341	-.980
200	259	-.334	.170	.232	-.960
200	260	-.212	.109	.174	-.574
200	261	-.246	.114	.167	-.604
200	267	-.287	.159	.216	-.914
200	268	-.392	.158	.109	-.905
200	274	-.229	.110	.183	-.613
200	275	-.269	.113	.167	-.658
200	282	-.258	.152	.386	-.836
200	283	-.307	.139	.190	-.802
200	284	-.226	.106	.114	-.635
200	285	-.259	.110	.098	-.696
200	294	-.235	.117	.257	-.702
200	298	-.277	.114	.179	-.741
200	301	-.409	.139	.171	-1.057
200	302	-.239	.104	.139	-.569
200	303	-.218	.104	.157	-.542
200	309	-.294	.115	.092	-.806
200	310	-.301	.127	.099	-.786
200	311	-.233	.108	.124	-.647
200	317	-.251	.115	.186	-.677
200	406	.095	.236	.941	-.582
200	415	.085	.225	.931	-.759
200	430	-.000	.167	.707	-.558
200	434	.032	.156	.700	-.488
200	436	.015	.143	.578	-.439
200	437	.047	.149	.623	-.485
200	445	-.030	.158	.534	-.599
200	457	-.005	.148	.510	-.476
200	467	-.114	.141	.430	-.512
200	483	-.164	.118	.239	-.563
200	489	-.025	.113	.329	-.394
200	513	-.269	.132	.147	-.976
200	519	-.274	.119	.100	-.880
200	548	-.271	.117	.145	-.733
200	549	-.308	.120	.129	-.781
200	910	-.306	.196	.495	-1.314
200	913	-.559	.248	.120	-1.936
210	105	-.301	.112	.089	-.708
210	118	-.226	.115	.149	-.820
210	128	-.227	.108	.130	-.630
210	137	-.242	.093	.123	-.556
210	142	-.233	.100	.190	-.575
210	151	-.242	.099	.151	-.620
210	154	-.240	.096	.037	-.596
210	164	-.229	.104	.092	-.618
210	180	-.271	.111	.042	-.657
210	188	-.244	.110	.050	-.630

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	205	-.249	.119	.144	-.889
210	210	-.260	.122	.137	-.810
210	212	-.257	.103	.066	-.645
210	213	-.262	.123	.141	-.833
210	216	-.199	.194	.610	-.941
210	217	.109	.240	.966	-.623
210	218	-.240	.106	.102	-.700
210	219	-.217	.125	.246	-.854
210	225	-.203	.176	.398	-1.014
210	226	-.284	.237	.399	-1.386
210	227	-.227	.103	.094	-.755
210	228	-.201	.118	.182	-.774
210	232	-.318	.114	.088	-.696
210	234	-.201	.208	.644	-1.039
210	235	-.275	.218	.421	-1.187
210	241	-.205	.119	.320	-.715
210	242	-.239	.126	.379	-.883
210	249	-.118	.190	.654	-.813
210	250	-.170	.174	.455	-.894
210	251	-.199	.105	.174	-.670
210	252	-.230	.112	.201	-.891
210	258	-.183	.163	.513	-.991
210	259	-.243	.183	.409	-1.485
210	260	-.209	.106	.115	-.565
210	261	-.246	.111	.074	-.619
210	267	-.253	.150	.297	-1.053
210	268	-.308	.161	.208	-1.100
210	274	-.209	.094	.125	-.541
210	275	-.248	.099	.104	-.584
210	282	-.200	.146	.354	-1.015
210	283	-.233	.133	.230	-.864
210	284	-.217	.100	.116	-.565
210	285	-.254	.104	.099	-.622
210	294	-.243	.112	.150	-.609
210	298	-.254	.110	.237	-.623
210	301	-.343	.145	.200	-1.117
210	302	-.249	.102	.071	-.589
210	303	-.217	.100	.085	-.545
210	309	-.298	.104	.064	-.695
210	310	-.291	.114	.123	-.703
210	311	-.228	.099	.115	-.571
210	317	-.242	.106	.109	-.652
210	406	.168	.243	1.067	-.739
210	415	.157	.236	1.097	-.687
210	430	.014	.190	.675	-.628
210	434	.040	.176	.728	-.526
210	436	-.007	.140	.623	-.428
210	437	.027	.150	.677	-.437
210	445	-.077	.134	.373	-.623
210	457	-.039	.125	.532	-.558

APPENDIX A -- PRESSURE DATA: CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	457	-.100	.132	.376	-.569
210	483	-.152	.114	.248	-.630
210	489	-.100	.093	.200	-.418
210	513	-.259	.119	.160	-.632
210	519	-.280	.106	.092	-.766
210	548	-.313	.116	.084	-.818
210	549	-.363	.121	.046	-.941
210	916	-.313	.167	.335	-1.021
210	913	-.598	.219	.037	-1.673
220	105	-.304	.122	.113	-.731
220	118	-.246	.123	.169	-.660
220	128	-.260	.116	.114	-.682
220	137	-.251	.098	.064	-.609
220	142	-.231	.108	.144	-.625
220	151	-.256	.109	.125	-.644
220	154	-.260	.100	.094	-.564
220	164	-.253	.113	.102	-.725
220	180	-.319	.118	.036	-.730
220	188	-.276	.116	.088	-.687
220	205	-.220	.130	.240	-.755
220	210	-.304	.124	.141	-.735
220	212	-.273	.107	.092	-.727
220	213	-.225	.140	.460	-.660
220	216	-.208	.206	.838	-.889
220	217	.077	.258	1.039	-.900
220	218	-.228	.116	.179	-.600
220	219	-.192	.134	.351	-.621
220	225	-.227	.192	.483	-1.148
220	226	-.265	.241	.557	-1.574
220	227	-.246	.100	.181	-.668
220	228	-.209	.112	.270	-.650
220	232	-.323	.122	.098	-.884
220	234	-.164	.227	.566	-1.704
220	235	-.209	.216	.446	-1.256
220	241	-.211	.109	.189	-.697
220	242	-.257	.117	.226	-.787
220	249	-.119	.188	.654	-.899
220	250	-.136	.167	.632	-.904
220	251	-.224	.107	.129	-.678
220	252	-.271	.114	.072	-.827
220	258	-.188	.153	.364	-1.094
220	259	-.232	.181	.348	-1.188
220	260	-.228	.113	.159	-.653
220	261	-.278	.118	.158	-.708
220	267	-.252	.152	.284	-1.008
220	268	-.289	.151	.219	-1.071
220	274	-.227	.110	.160	-.600
220	275	-.279	.117	.172	-.675
220	282	-.193	.142	.246	-.760
220	283	-.226	.140	.299	-.900
220	284	-.234	.115	.141	-.655
220	285	-.283	.121	.129	-.739
220	294	-.270	.115	.119	-.668
220	298	-.265	.115	.107	-.675
220	301	-.283	.169	.390	-.978
220	302	-.281	.114	.089	-.715
220	303	-.225	.111	.135	-.656
220	309	-.314	.124	.141	-.813
220	310	-.297	.138	.169	-.817
220	311	-.243	.115	.138	-.672
220	317	-.246	.125	.241	-.796
220	406	.082	.249	.958	-.523
220	415	.089	.254	1.062	-.558
220	430	-.037	.190	.816	-.640
220	434	.004	.181	.808	-.545
220	436	-.068	.150	.608	-.572
220	437	-.027	.167	.776	-.665
220	445	-.135	.144	.642	-.611
220	457	-.085	.128	.403	-.509
220	467	-.096	.139	.429	-.612
220	483	-.182	.124	.277	-.637
220	489	-.148	.097	.137	-.546
220	513	-.272	.125	.111	-.731
220	519	-.287	.119	.172	-.801
220	548	-.363	.144	.093	-1.103
220	549	-.435	.153	.051	-1.158
220	910	-.264	.184	.381	-1.264
220	913	-.633	.296	.211	-2.128
230	105	-.237	.108	.144	-.676
230	118	-.247	.119	.185	-.905
230	128	-.276	.109	.087	-.659
230	137	-.243	.098	.084	-.567
230	142	-.213	.104	.136	-.570
230	151	-.255	.107	.081	-.618
230	154	-.229	.095	.111	-.607
230	164	-.252	.108	.079	-.725
230	180	-.333	.121	.013	-.960
230	188	-.272	.115	.028	-.753
230	205	-.104	.151	.417	-.552
230	210	-.314	.132	.074	-.872
230	212	-.268	.109	.059	-.645
230	213	-.107	.173	.659	-.641
230	216	-.245	.155	.425	-.909
230	217	-.116	.192	.876	-.860
230	218	-.170	.119	.390	-.534
230	219	-.113	.146	.573	-.555
230	225	-.218	.139	.382	-.739
230	226	-.186	.148	.367	-1.036
230	227	-.234	.105	.150	-.575
230	228	-.193	.114	.250	-.558
230	232	-.284	.121	.176	-.724
230	234	-.100	.166	.573	-1.034
230	235	-.114	.151	.490	-.731
230	241	-.183	.110	.223	-.616
230	242	-.223	.123	.237	-.671
230	249	-.113	.143	.496	-.814
230	250	-.125	.136	.429	-.719
230	251	-.219	.114	.175	-.575
230	252	-.283	.121	.131	-.648
230	258	-.153	.143	.438	-.611
230	259	-.156	.136	.392	-.728
230	260	-.214	.109	.148	-.597
230	261	-.273	.116	.147	-.664
230	267	-.155	.150	.463	-.835
230	268	-.225	.145	.385	-.848
230	274	-.230	.105	.149	-.636
230	275	-.291	.112	.099	-.684
230	282	-.176	.153	.562	-.687
230	283	-.185	.138	.362	-.784
230	284	-.216	.108	.139	-.644
230	285	-.274	.115	.088	-.694
230	294	-.267	.118	.172	-.628
230	298	-.247	.114	.226	-.618
230	301	-.199	.183	.477	-.980
230	302	-.272	.124	.220	-.679
230	303	-.203	.118	.226	-.562
230	309	-.254	.117	.150	-.670
230	310	-.247	.132	.161	-.817
230	311	-.226	.123	.217	-.623
230	317	-.206	.123	.229	-.636
230	406	-.139	.163	.675	-.751
230	415	-.117	.158	.585	-.599
230	430	-.157	.147	.377	-.676
230	434	-.097	.136	.509	-.636
230	436	-.108	.111	.329	-.471
230	437	-.077	.124	.365	-.547
230	445	-.168	.130	.368	-.596
230	457	-.100	.119	.313	-.468
230	467	-.065	.137	.585	-.716
230	483	-.178	.114	.209	-.578
230	489	-.128	.091	.162	-.595
230	513	-.238	.114	.115	-.593
230	519	-.248	.106	.079	-.650
230	548	-.317	.134	.069	-1.096
230	549	-.405	.142	-.010	-.998
230	910	-.266	.175	.461	-.927
230	913	-.404	.210	.208	-1.377
240	105	-.165	.111	.171	-.612
240	118	-.245	.130	.122	-1.193
240	128	-.277	.120	.087	-.710

APPENDIX A -- PRESSURE DATA: CONFIGURATION C; ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	137	-.252	.095	.049	-.638
240	142	-.205	.099	.134	-.522
240	151	-.267	.104	.126	-.689
240	154	-.209	.093	.099	-.533
240	164	-.264	.117	.077	-.728
240	180	-.378	.161	.052	-1.082
240	188	-.277	.132	.118	-.822
240	205	-.010	.149	.523	-.544
240	210	-.332	.126	.197	-.831
240	212	-.263	.101	.062	-.576
240	213	-.005	.143	.534	-.445
240	216	-.160	.148	.536	-.590
240	217	-.220	.150	.310	-.844
240	218	-.167	.105	.188	-.612
240	219	-.094	.123	.366	-.518
240	225	-.118	.149	.570	-.724
240	226	-.087	.138	.507	-.639
240	227	-.226	.097	.079	-.561
240	228	-.178	.104	.144	-.545
240	232	-.280	.109	.071	-.629
240	234	-.061	.133	.609	-.513
240	235	-.048	.121	.495	-.405
240	241	-.148	.109	.295	-.525
240	242	-.169	.127	.367	-.615
240	249	-.078	.124	.476	-.613
240	250	-.088	.115	.316	-.559
240	251	-.221	.109	.157	-.612
240	252	-.293	.117	.153	-.793
240	258	-.083	.140	.557	-.698
240	259	-.077	.146	.557	-.604
240	260	-.209	.110	.250	-.567
240	261	-.272	.117	.138	-.686
240	267	-.051	.139	.834	-.647
240	268	-.056	.140	.460	-.707
240	274	-.209	.098	.123	-.674
240	275	-.274	.106	.082	-.764
240	282	-.048	.147	.569	-.681
240	283	-.070	.119	.386	-.494
240	284	-.210	.102	.108	-.650
240	285	-.277	.109	.082	-.707
240	294	-.263	.113	.255	-.754
240	298	-.213	.106	.146	-.633
240	301	-.212	.145	.423	-.729
240	302	-.220	.140	.474	-.677
240	303	-.150	.132	.478	-.648
240	309	-.235	.096	.087	-.587
240	310	-.222	.106	.147	-.647
240	311	-.191	.140	.533	-.625
240	317	-.194	.101	.136	-.538
240	406	-.039	.192	.628	-.643

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	415	-.207	.164	.386	-1.182
240	430	-.209	.131	.254	-.800
240	434	-.126	.120	.363	-.729
240	436	-.112	.106	.334	-.520
240	437	-.083	.115	.344	-.485
240	445	-.192	.148	.288	-.901
240	457	-.105	.132	.340	-.533
240	467	-.080	.120	.372	-.693
240	483	-.184	.099	.202	-.510
240	489	-.123	.080	.177	-.505
240	513	-.215	.093	.093	-.631
240	519	-.243	.101	.091	-.592
240	548	-.292	.121	.092	-.739
240	549	-.387	.130	.011	-.896
240	910	-.337	.178	.337	-1.486
240	913	-.282	.154	.298	-.935
250	105	-.190	.106	.198	-.537
250	118	-.281	.157	.213	-1.063
250	128	-.286	.132	.112	-.786
250	137	-.274	.117	.120	-.732
250	142	-.196	.108	.117	-.558
250	151	-.283	.117	.053	-.778
250	154	-.209	.096	.124	-.517
250	164	-.274	.120	.104	-.701
250	180	-.416	.171	.037	-1.334
250	188	-.281	.136	.133	-.933
250	205	-.101	.143	.418	-.580
250	210	-.369	.145	.154	-.996
250	212	-.300	.119	.053	-.719
250	213	-.114	.145	.442	-.645
250	216	-.073	.196	.759	-.649
250	217	-.301	.169	.269	-.920
250	218	-.223	.113	.289	-.697
250	219	-.158	.122	.332	-.575
250	225	-.048	.190	.625	-.775
250	226	-.015	.174	.636	-.727
250	227	-.208	.105	.266	-.530
250	228	-.153	.109	.306	-.503
250	232	-.286	.115	.086	-.710
250	234	-.018	.157	.819	-.489
250	235	-.028	.138	.483	-.480
250	241	-.166	.119	.249	-.600
250	242	-.226	.134	.292	-.663
250	249	-.051	.141	.653	-.565
250	250	-.064	.125	.476	-.434
250	251	-.188	.120	.375	-.634
250	252	-.272	.128	.277	-.778
250	258	-.044	.160	.715	-.555
250	259	-.036	.148	.790	-.459
250	260	-.196	.108	.226	-.558

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	261	-.273	.117	.185	-.676
250	267	-.001	.159	.649	-.587
250	268	-.005	.140	.317	-.498
250	274	-.203	.104	.137	-.619
250	275	-.288	.116	.088	-.729
250	282	-.005	.141	.532	-.428
250	283	-.015	.127	.580	-.484
250	284	-.199	.108	.318	-.558
250	285	-.287	.118	.307	-.734
250	294	-.249	.144	.375	-.739
250	298	-.174	.128	.425	-.590
250	301	-.124	.152	.431	-.659
250	302	-.176	.168	.463	-.624
250	303	-.084	.158	.504	-.511
250	309	-.200	.101	.147	-.535
250	310	-.180	.110	.182	-.568
250	311	-.140	.173	.671	-.595
250	317	-.159	.109	.213	-.532
250	406	-.106	.197	.838	-.580
250	415	-.282	.185	.260	-1.237
250	430	-.275	.162	.254	-.933
250	434	-.170	.146	.288	-.826
250	436	-.138	.115	.269	-.720
250	437	-.100	.127	.489	-.870
250	445	-.266	.178	.229	-1.084
250	457	-.150	.155	.339	-.770
250	467	-.089	.131	.412	-.825
250	483	-.191	.118	.283	-.607
250	489	-.153	.111	.158	-.545
250	513	-.209	.107	.168	-.636
250	519	-.233	.099	.087	-.575
250	548	-.259	.111	.115	-.671
250	549	-.378	.120	.027	-.868
250	910	-.340	.182	.371	-1.445
250	913	-.208	.171	.377	-.865
260	105	-.146	.099	.245	-.451
260	118	-.327	.150	.133	-1.022
260	128	-.280	.129	.132	-1.341
260	137	-.238	.129	.141	-.926
260	142	-.189	.101	.138	-.592
260	151	-.229	.108	.160	-.630
260	154	-.154	.086	.142	-.457
260	164	-.253	.113	.169	-.709
260	180	-.313	.144	.138	-.862
260	188	-.259	.128	.161	-.821
260	205	-.040	.154	.631	-.499
260	210	-.265	.145	.194	-.877
260	212	-.243	.117	.222	-.705
260	213	-.144	.145	.656	-.666
260	216	-.009	.168	.809	-.685

APPENDIX A -- PRESSURE DATA: CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	217	-.212	.142	.281	-.748
260	218	-.066	.158	.708	-.728
260	219	-.079	.169	.841	-.671
260	225	-.004	.168	.710	-.520
260	226	-.006	.167	.682	-.515
260	227	-.086	.141	.677	-.544
260	228	-.095	.152	.611	-.593
260	232	-.142	.117	.257	-.524
260	234	-.037	.159	.647	-.584
260	235	-.016	.139	.631	-.421
260	241	-.133	.122	.352	-.515
260	242	-.091	.132	.474	-.515
260	249	-.060	.132	.512	-.493
260	250	-.028	.133	.633	-.484
260	251	-.142	.128	.387	-.603
260	252	-.133	.125	.404	-.619
260	258	-.049	.173	.644	-.535
260	259	-.007	.155	.651	-.481
260	260	-.177	.114	.310	-.569
260	261	-.160	.113	.302	-.532
260	267	-.019	.161	.687	-.593
260	268	.027	.143	.597	-.505
260	274	-.182	.110	.263	-.568
260	275	-.170	.114	.293	-.578
260	282	-.000	.145	.491	-.509
260	283	.018	.125	.505	-.392
260	284	-.164	.118	.286	-.529
260	285	-.162	.117	.209	-.554
260	294	-.132	.115	.309	-.473
260	298	-.121	.108	.328	-.523
260	301	-.061	.143	.704	-.537
260	302	-.076	.137	.402	-.529
260	303	-.052	.141	.515	-.504
260	309	-.102	.092	.249	-.463
260	310	-.143	.105	.239	-.612
260	311	-.008	.158	.717	-.493
260	317	-.111	.102	.271	-.493
260	406	.019	.150	.654	-.451
260	415	-.243	.151	.235	-.915
260	430	-.216	.145	.296	-.751
260	434	-.191	.139	.281	-.766
260	436	-.111	.105	.258	-.475
260	437	-.139	.124	.315	-.700
260	445	-.206	.160	.338	-1.045
260	457	-.178	.146	.294	-.759
260	467	-.124	.152	.355	-.856
260	483	-.098	.107	.347	-.464
260	489	-.158	.118	.258	-.607
260	513	-.189	.104	.228	-.576
260	519	-.161	.089	.142	-.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	548	-.222	.102	.149	-.638
260	549	-.232	.103	.141	-.650
260	910	-.280	.143	.212	-.933
260	913	-.200	.144	.285	-.783
270	105	-.093	.114	.383	-.492
270	118	-.312	.160	.161	-1.014
270	128	-.298	.138	.101	-.770
270	137	-.195	.134	.140	-.901
270	142	-.149	.109	.229	-.612
270	151	-.190	.116	.167	-.685
270	154	-.124	.087	.167	-.536
270	164	-.207	.107	.123	-.615
270	180	-.226	.119	.200	-.626
270	188	-.195	.112	.216	-.650
270	205	.067	.165	.802	-.435
270	210	-.219	.143	.274	-.824
270	212	-.239	.124	.247	-.638
270	213	-.077	.154	.582	-.568
270	216	-.076	.149	.788	-.500
270	217	-.190	.130	.255	-.670
270	218	.094	.173	.751	-.525
270	219	.080	.196	.889	-.527
270	225	-.048	.171	.787	-.543
270	226	-.049	.182	.730	-.715
270	227	.027	.144	.655	-.461
270	228	.029	.162	.832	-.500
270	232	-.139	.126	.341	-.644
270	234	-.072	.134	.587	-.533
270	235	-.046	.128	.681	-.469
270	241	-.074	.130	.658	-.493
270	242	-.007	.144	.745	-.419
270	249	-.065	.125	.453	-.460
270	250	-.049	.120	.502	-.521
270	251	-.084	.155	.486	-.771
270	252	-.072	.159	.641	-.687
270	258	-.068	.145	.605	-.633
270	259	-.028	.139	.761	-.566
270	260	-.121	.129	.395	-.561
270	261	-.104	.139	.450	-.575
270	267	-.065	.141	.631	-.494
270	268	-.023	.136	.556	-.407
270	274	-.132	.110	.284	-.519
270	275	-.113	.113	.410	-.448
270	282	-.054	.145	.685	-.483
270	283	-.024	.115	.433	-.404
270	284	-.123	.113	.372	-.587
270	285	-.121	.113	.360	-.598
270	294	-.109	.122	.357	-.514
270	298	-.095	.118	.350	-.453
270	301	-.015	.157	.787	-.599

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	302	-.079	.121	.433	-.486
270	303	-.059	.121	.527	-.466
270	309	-.073	.101	.294	-.461
270	310	-.113	.115	.310	-.538
270	311	-.046	.123	.501	-.454
270	317	-.087	.111	.320	-.469
270	406	-.076	.125	.426	-.519
270	415	-.234	.152	.221	-1.093
270	430	-.229	.133	.275	-.778
270	434	-.209	.130	.258	-.792
270	436	-.150	.110	.233	-.781
270	437	-.189	.123	.257	-.773
270	445	-.213	.130	.211	-.882
270	457	-.171	.128	.224	-.749
270	467	-.139	.146	.330	-.802
270	483	-.082	.099	.268	-.457
270	489	-.166	.093	.099	-.501
270	513	-.163	.096	.197	-.513
270	519	-.124	.088	.174	-.404
270	548	-.180	.103	.218	-.519
270	549	-.191	.104	.215	-.531
270	910	-.244	.131	.255	-.806
270	913	-.214	.129	.274	-.842
280	105	-.086	.119	.410	-.522
280	118	-.267	.155	.271	-1.016
280	128	-.248	.147	.209	-.954
280	137	-.087	.116	.263	-.585
280	142	-.118	.106	.240	-.520
280	151	-.115	.152	.537	-.703
280	154	-.102	.093	.202	-.463
280	164	-.090	.137	.392	-.620
280	180	-.129	.113	.258	-.556
280	188	-.111	.113	.286	-.542
280	205	.124	.194	.913	-.442
280	210	-.174	.141	.311	-.758
280	212	-.179	.124	.309	-.593
280	213	-.085	.155	.508	-.588
280	216	-.138	.134	.467	-.550
280	217	-.192	.128	.248	-.721
280	218	.114	.179	.827	-.327
280	219	.099	.202	.894	-.430
280	225	-.074	.147	.869	-.509
280	226	-.083	.153	.756	-.593
280	227	.059	.128	.575	-.310
280	228	.065	.145	.715	-.348
280	232	-.150	.142	.279	-.852
280	234	-.084	.123	.439	-.476
280	235	-.071	.112	.457	-.458
280	241	-.051	.117	.395	-.435
280	242	-.009	.128	.622	-.420

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	249	-.077	.112	.422	-.487
280	250	-.075	.101	.283	-.431
280	251	.035	.139	.610	-.546
280	252	.045	.142	.651	-.595
280	258	-.066	.122	.384	-.453
280	259	-.047	.117	.442	-.424
280	260	.009	.133	.545	-.420
280	261	.029	.136	.617	-.429
280	267	-.086	.118	.467	-.509
280	268	-.071	.097	.277	-.475
280	274	-.020	.111	.442	-.433
280	275	.001	.118	.487	-.452
280	282	-.067	.104	.358	-.420
280	283	-.067	.105	.268	-.478
280	284	.020	.141	.503	-.467
280	285	.017	.142	.538	-.481
280	294	-.008	.116	.404	-.434
280	298	-.107	.111	.326	-.587
280	301	-.099	.110	.313	-.461
280	302	-.047	.107	.349	-.420
280	303	-.025	.105	.361	-.412
280	309	-.067	.093	.298	-.393
280	310	-.122	.105	.266	-.480
280	311	-.026	.116	.496	-.423
280	317	-.107	.105	.300	-.464
280	406	-.135	.110	.294	-.504
280	415	-.242	.136	.169	-.895
280	430	-.256	.127	.164	-.812
280	434	-.224	.124	.189	-.728
280	436	-.128	.102	.183	-.710
280	437	-.173	.119	.185	-.688
280	445	-.196	.111	.176	-.662
280	457	-.174	.111	.191	-.662
280	467	-.142	.108	.253	-.599
280	483	-.142	.116	.296	-.544
280	499	-.108	.073	.102	-.368
280	513	-.151	.100	.184	-.582
280	519	-.109	.081	.179	-.360
280	548	-.155	.093	.166	-.441
280	549	-.169	.095	.155	-.472
280	910	-.240	.118	.134	-.779
280	913	-.211	.129	.283	-.734
290	165	-.132	.124	.341	-.578
290	118	-.255	.150	.138	-1.050
290	128	-.224	.164	.236	-1.143
290	137	-.095	.125	.242	-.839
290	142	-.135	.107	.214	-.495
290	151	-.009	.134	.481	-.410
290	154	-.124	.098	.165	-.437
290	164	.013	.140	.679	-.414

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	180	-.142	.115	.234	-.557
290	188	-.115	.116	.259	-.512
290	205	.033	.177	.781	-.414
290	210	-.200	.138	.319	-.879
290	212	-.175	.131	.264	-.836
290	213	-.121	.156	.689	-.602
290	216	-.183	.129	.259	-.710
290	217	-.193	.125	.261	-.707
290	218	-.008	.141	.705	-.377
290	219	-.005	.161	.892	-.502
290	225	-.109	.135	.476	-.544
290	226	-.114	.137	.442	-.550
290	227	.006	.122	.535	-.481
290	228	.008	.141	.649	-.541
290	232	-.084	.131	.463	-.636
290	234	-.089	.119	.417	-.534
290	235	-.070	.109	.440	-.428
290	241	-.073	.113	.483	-.516
290	242	-.047	.124	.562	-.447
290	249	-.082	.115	.376	-.449
290	250	-.077	.092	.620	-.396
290	251	-.024	.120	.624	-.524
290	252	-.023	.125	.550	-.659
290	258	-.091	.113	.729	-.506
290	259	-.073	.103	.494	-.388
290	260	-.036	.118	.335	-.447
290	261	-.038	.119	.367	-.439
290	267	-.112	.106	.223	-.453
290	268	-.088	.087	.197	-.411
290	274	-.042	.104	.340	-.429
290	275	-.053	.108	.381	-.434
290	282	-.091	.099	.310	-.440
290	283	-.072	.095	.210	-.470
290	284	-.067	.141	.421	-.729
290	285	-.068	.134	.394	-.612
290	294	-.034	.124	.400	-.465
290	298	-.147	.116	.285	-.504
290	301	-.140	.098	.194	-.445
290	302	-.046	.106	.349	-.400
290	303	-.019	.105	.393	-.346
290	309	-.103	.084	.160	-.388
290	310	-.162	.096	.138	-.481
290	311	-.016	.111	.329	-.420
290	317	-.151	.097	.160	-.476
290	406	-.164	.115	.301	-.569
290	415	-.224	.131	.215	-.816
290	430	-.252	.127	.188	-.741
290	434	-.208	.116	.266	-.652
290	436	-.116	.105	.247	-.549
290	437	-.156	.119	.246	-.737

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	445	-.178	.114	.194	-.581
290	457	-.154	.113	.231	-.599
290	467	-.165	.103	.160	-.524
290	483	-.215	.108	.140	-.634
290	489	-.107	.069	.106	-.323
290	513	-.172	.104	.138	-.520
290	519	-.122	.093	.178	-.497
290	548	-.165	.104	.183	-.547
290	549	-.185	.106	.175	-.572
290	910	-.240	.122	.143	-.770
290	913	-.229	.127	.283	-.809
300	105	-.177	.153	.326	-.930
300	118	-.304	.176	.184	-1.169
300	128	-.271	.234	.376	-1.656
300	137	-.117	.192	.345	-1.333
300	142	-.133	.108	.449	-.476
300	151	.069	.146	.546	-.549
300	154	-.137	.097	.180	-.515
300	164	.077	.142	.667	-.364
300	180	-.116	.111	.225	-.575
300	188	-.086	.113	.301	-.563
300	205	.112	.190	.886	-.479
300	210	-.265	.169	.331	-.873
300	212	-.221	.144	.227	-.786
300	213	-.136	.156	.537	-.663
300	216	-.174	.142	.314	-.642
300	217	-.197	.125	.207	-.635
300	218	.072	.155	.660	-.456
300	219	.109	.188	.813	-.485
300	225	-.132	.138	.377	-.587
300	226	-.143	.134	.307	-.565
300	227	.064	.155	.636	-.414
300	228	.100	.192	.787	-.460
300	232	-.034	.177	.632	-1.072
300	234	-.092	.114	.410	-.458
300	235	-.093	.099	.338	-.437
300	241	-.011	.127	.509	-.481
300	242	.073	.156	.831	-.388
300	249	-.053	.119	.466	-.521
300	250	-.053	.096	.320	-.408
300	251	-.003	.163	.790	-.770
300	252	.009	.175	.830	-.679
300	258	-.103	.116	.396	-.497
300	259	-.091	.104	.278	-.428
300	260	-.041	.140	.401	-.591
300	261	-.047	.140	.463	-.674
300	267	-.137	.112	.267	-.509
300	268	-.109	.091	.197	-.408
300	274	-.033	.122	.437	-.492
300	275	-.046	.128	.458	-.634

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	282	-.096	.110	.401	-.467
300	283	-.071	.097	.297	-.384
300	284	-.088	.137	.376	-.535
300	285	-.087	.134	.389	-.572
300	294	-.924	.121	.368	-.640
300	298	-.210	.129	.402	-.849
300	301	-.158	.106	.160	-.602
300	302	-.025	.119	.452	-.406
300	303	.002	.116	.475	-.346
300	309	-.104	.088	.198	-.443
300	310	-.168	.100	.171	-.554
300	311	-.007	.106	.414	-.350
300	317	-.154	.099	.166	-.493
300	406	-.211	.129	.222	-.959
300	415	-.194	.121	.257	-.714
300	430	-.213	.112	.276	-.613
300	434	-.193	.109	.259	-.579
300	436	-.120	.088	.215	-.489
300	437	-.160	.100	.201	-.559
300	445	-.195	.101	.167	-.621
300	457	-.174	.100	.158	-.542
300	467	-.171	.104	.150	-.540
300	483	-.224	.107	.123	-.582
300	489	-.114	.072	.098	-.363
300	513	-.179	.104	.160	-.517
300	519	-.150	.094	.194	-.513
300	548	-.152	.103	.270	-.484
300	549	-.174	.105	.244	-.506
300	910	-.262	.124	.387	-.745
300	913	-.244	.136	.174	-.770
310	105	-.358	.175	.244	-1.061
310	118	-.223	.179	.601	-1.101
310	128	-.156	.212	.416	-1.551
310	137	-.017	.143	.395	-.939
310	142	-.060	.122	.400	-.501
310	151	.163	.149	.726	-.361
310	154	-.193	.106	.152	-.610
310	164	.139	.142	.860	-.377
310	180	-.111	.128	.269	-.642
310	188	-.101	.138	.296	-.725
310	205	.033	.205	.781	-.666
310	216	-.241	.173	.437	-.874
310	212	-.270	.139	.281	-.915
310	213	-.157	.143	.378	-.632
310	216	-.192	.151	.300	-.731
310	217	-.235	.122	.162	-.680
310	218	.053	.162	.784	-.434
310	219	.166	.191	1.112	-.417
310	225	-.157	.141	.386	-.666
310	226	-.192	.133	.314	-.721

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	227	.024	.170	.828	-.588
310	228	.147	.204	.906	-.498
310	232	.091	.208	1.031	-.891
310	234	-.110	.140	.457	-.686
310	235	-.154	.116	.285	-.577
310	241	.088	.124	.597	-.331
310	242	.136	.153	.848	-.399
310	249	-.026	.141	.543	-.489
310	250	-.101	.112	.444	-.485
310	251	-.005	.158	.705	-.766
310	252	-.012	.173	.787	-.693
310	258	-.117	.140	.551	-.713
310	259	-.163	.112	.344	-.621
310	260	-.027	.150	.434	-.578
310	261	-.047	.154	.549	-.683
310	267	-.162	.111	.490	-.551
310	268	-.177	.096	.170	-.534
310	274	-.007	.132	.448	-.589
310	275	-.035	.135	.482	-.575
310	282	-.110	.116	.420	-.551
310	283	-.138	.098	.214	-.453
310	284	-.066	.139	.440	-.554
310	285	-.080	.141	.434	-.758
310	294	.025	.131	.606	-.418
310	298	-.242	.143	.277	-.748
310	301	-.121	.100	.201	-.461
310	302	.038	.125	.572	-.328
310	303	.050	.125	.557	-.322
310	309	-.169	.098	.177	-.537
310	310	-.141	.105	.199	-.532
310	311	.108	.147	.850	-.331
310	317	-.158	.108	.217	-.525
310	406	-.383	.124	.000	-.899
310	415	-.178	.112	.196	-.603
310	430	-.242	.128	.137	-.946
310	434	-.239	.114	.150	-.707
310	436	-.195	.103	.104	-.778
310	437	-.140	.109	.179	-.776
310	445	-.189	.109	.131	-.829
310	457	-.177	.105	.154	-.570
310	467	-.136	.109	.220	-.522
310	483	-.228	.114	.156	-.628
310	489	-.178	.091	.054	-.447
310	513	-.227	.113	.124	-.581
310	519	-.255	.102	.114	-.612
310	548	-.100	.110	.271	-.584
310	549	-.139	.113	.249	-.642
310	910	-.335	.137	.104	-.879
310	913	-.301	.159	.237	-1.072
310	105	-.368	.178	.316	-1.160

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	118	-.082	.148	.496	-.710
320	128	.015	.160	.365	-.737
320	137	.028	.125	.317	-.548
320	142	-.032	.111	.391	-.422
320	151	.179	.141	.655	-.323
320	154	-.228	.110	.180	-.673
320	164	.187	.147	.699	-.346
320	180	-.102	.143	.312	-.743
320	188	-.099	.145	.331	-.690
320	205	-.097	.219	.768	-1.062
320	210	-.142	.209	.744	-.830
320	212	-.109	.160	.428	-.677
320	213	-.092	.148	.515	-.650
320	216	-.193	.141	.450	-.760
320	217	-.221	.122	.183	-.771
320	218	-.015	.148	.593	-.641
320	219	.071	.169	.719	-.532
320	225	-.166	.137	.404	-.706
320	226	-.195	.126	.381	-.670
320	227	-.017	.147	.582	-.632
320	228	.073	.171	.749	-.724
320	232	.092	.223	.806	-.574
320	234	-.118	.138	.438	-.732
320	235	-.193	.121	.287	-.611
320	241	.077	.131	.617	-.569
320	242	.068	.155	.830	-.532
320	249	-.048	.146	.718	-.633
320	250	-.121	.113	.424	-.503
320	251	-.037	.150	.499	-.776
320	252	-.050	.148	.579	-.558
320	258	-.130	.135	.557	-.566
320	259	-.174	.119	.447	-.581
320	260	-.091	.153	.440	-.934
320	261	-.113	.159	.437	-.842
320	267	-.156	.107	.313	-.548
320	268	-.188	.103	.147	-.514
320	274	-.034	.141	.522	-.613
320	275	-.060	.146	.459	-.595
320	282	-.124	.116	.364	-.495
320	283	-.159	.101	.205	-.546
320	284	-.092	.133	.338	-.672
320	285	-.105	.139	.341	-.740
320	294	.029	.129	.476	-.448
320	298	-.267	.142	.317	-.827
320	301	-.117	.108	.257	-.520
320	302	.071	.138	.725	-.421
320	303	.083	.139	.757	-.402
320	309	-.161	.096	.189	-.538
320	310	-.122	.099	.235	-.506
320	311	.135	.135	.789	-.305

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	317	-.139	.106	.181	-.540
320	406	-.363	.126	.118	-.848
320	415	-.172	.104	.158	-.560
320	430	-.305	.150	.261	-1.174
320	434	-.249	.122	.133	-.720
320	436	-.195	.102	.145	-.594
320	437	-.132	.106	.211	-.509
320	445	-.179	.106	.178	-.611
320	457	-.162	.102	.198	-.483
320	467	-.123	.096	.180	-.447
320	483	-.212	.102	.117	-.553
320	489	-.172	.071	.060	-.399
320	513	-.226	.099	.121	-.588
320	519	-.278	.114	.117	-.676
320	548	-.061	.110	.350	-.441
320	549	-.102	.113	.320	-.490
320	910	-.308	.137	.121	-.840
320	913	-.302	.167	.203	-1.011
330	105	-.121	.238	.836	-.860
330	118	.123	.187	.817	-.765
330	128	.158	.162	.800	-.728
330	137	.113	.149	.797	-.381
330	142	-.031	.103	.308	-.412
330	151	.161	.136	.663	-.275
330	154	-.220	.110	.158	-.603
330	164	.153	.131	.703	-.258
330	180	-.075	.136	.316	-.616
330	188	-.083	.137	.301	-.705
330	265	-.206	.194	.377	-1.025
330	210	.043	.224	.778	-.780
330	212	.075	.195	.763	-.464
330	213	-.036	.158	.706	-.555
330	216	-.196	.146	.338	-.670
330	217	-.215	.124	.199	-.712
330	218	-.058	.155	.506	-.894
330	219	.027	.153	.689	-.733
330	225	-.151	.134	.447	-.837
330	226	-.179	.122	.326	-.790
330	227	-.056	.154	.517	-.728
330	228	.018	.163	.619	-.737
330	232	-.089	.283	.821	-1.025
330	234	-.145	.141	.578	-.638
330	235	-.196	.113	.264	-.569
330	241	.059	.153	.729	-.703
330	242	.032	.163	.714	-.658
330	249	-.063	.139	.627	-.508
330	256	-.139	.108	.278	-.495
330	251	-.111	.162	.414	-.822
330	252	-.098	.148	.401	-.916
330	258	-.157	.121	.754	-.702

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	259	-.177	.107	.270	-.586
330	260	-.095	.150	.435	-.918
330	261	-.115	.156	.334	-.832
330	267	-.147	.105	.251	-.490
330	268	-.173	.101	.150	-.568
330	274	-.038	.135	.377	-.920
330	275	-.061	.144	.398	-.852
330	282	-.125	.109	.294	-.482
330	283	-.147	.099	.227	-.443
330	284	-.107	.143	.387	-.765
330	285	-.117	.143	.383	-.742
330	294	.011	.118	.466	-.492
330	298	-.269	.132	.334	-.819
330	301	-.094	.096	.210	-.397
330	302	.053	.121	.524	-.309
330	303	.059	.121	.577	-.312
330	309	-.151	.099	.135	-.460
330	310	-.103	.102	.193	-.431
330	311	.126	.134	.610	-.294
330	317	-.132	.107	.225	-.536
330	406	-.317	.129	.063	-.860
330	415	-.154	.117	.220	-.630
330	430	-.316	.164	.168	-1.333
330	434	-.229	.129	.205	-.776
330	436	-.175	.102	.199	-.507
330	437	-.116	.106	.277	-.446
330	445	-.160	.108	.323	-.499
330	457	-.141	.107	.246	-.448
330	467	-.103	.093	.170	-.431
330	483	-.197	.097	.139	-.549
330	489	-.154	.064	.035	-.352
330	513	-.254	.105	.087	-.658
330	519	-.279	.101	.087	-.675
330	548	-.031	.099	.345	-.362
330	549	-.068	.102	.316	-.441
330	910	-.269	.124	.156	-.773
330	913	-.223	.142	.303	-1.186
340	105	.018	.209	.826	-.654
340	118	.238	.176	1.132	-.433
340	128	.180	.152	.765	-.284
340	137	.138	.142	.690	-.452
340	142	-.018	.120	.423	-.468
340	151	.103	.137	.862	-.378
340	154	-.209	.118	.200	-.707
340	164	.130	.130	.626	-.292
340	180	-.018	.123	.384	-.459
340	188	-.037	.129	.356	-.515
340	205	-.245	.179	.549	-.872
340	210	.100	.225	.916	-.645
340	212	.182	.180	.844	-.385

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	213	-.018	.144	.527	-.617
340	216	-.206	.137	.345	-.689
340	217	-.195	.114	.157	-.692
340	218	-.113	.152	.389	-.681
340	219	-.008	.151	.511	-.560
340	225	-.176	.119	.328	-.637
340	226	-.185	.113	.315	-.617
340	227	-.081	.147	.437	-.598
340	228	.005	.157	.343	-.582
340	232	-.413	.249	.665	-1.389
340	234	-.186	.117	.277	-.589
340	235	-.224	.105	.144	-.654
340	241	.020	.144	.472	-.582
340	242	-.013	.155	.472	-.752
340	249	-.131	.120	.355	-.562
340	250	-.159	.104	.294	-.537
340	251	-.116	.160	.310	-.843
340	252	-.085	.158	.363	-.818
340	258	-.158	.111	.346	-.613
340	259	-.165	.103	.161	-.521
340	260	-.051	.130	.350	-.647
340	261	-.067	.137	.360	-.718
340	267	-.138	.106	.213	-.470
340	268	-.159	.097	.229	-.516
340	274	.011	.115	.401	-.402
340	275	-.010	.120	.398	-.607
340	282	-.118	.106	.263	-.508
340	283	-.137	.099	.157	-.561
340	284	-.059	.127	.307	-.769
340	285	-.067	.124	.289	-.830
340	294	-.003	.111	.456	-.426
340	298	-.230	.121	.135	-.871
340	301	-.072	.101	.317	-.422
340	302	.035	.123	.605	-.403
340	303	.031	.122	.609	-.363
340	309	-.138	.094	.187	-.467
340	310	-.079	.099	.259	-.432
340	311	.112	.140	.798	-.385
340	317	-.125	.102	.219	-.484
340	406	-.339	.114	.903	-.749
340	415	-.156	.104	.185	-.592
340	430	-.328	.155	.089	-1.210
340	434	-.219	.106	.111	-.830
340	436	-.148	.098	.171	-.511
340	437	-.099	.102	.234	-.477
340	445	-.139	.104	.188	-.541
340	457	-.118	.103	.216	-.533
340	467	-.066	.096	.227	-.449
340	483	-.151	.101	.143	-.547
340	489	-.127	.073	.081	-.431

APPENDIX A -- PRESSURE DATA: CONFIGURATION C: ONE SOUTH WACKER, CHICAGO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	513	-.250	.122	.088	-.708	350	226	-.174	.106	.222	-.599	350	298	-.222	.117	.177	-.664
340	519	-.311	.119	.109	-.761	350	227	-.160	.141	.431	-.769	350	301	-.048	.097	.299	-.402
340	548	-.025	.114	.452	-.472	350	228	-.097	.158	.606	-.931	350	302	.021	.113	.427	-.339
340	549	-.054	.121	.454	-.465	350	232	-.572	.217	-.005	-1.501	350	303	.016	.110	.380	-.503
340	910	-.235	.128	.168	-.722	350	234	-.193	.103	.139	-.343	350	309	-.122	.089	.148	-.472
340	913	-.191	.125	.284	-.718	350	235	-.201	.099	.102	-.540	350	310	-.069	.094	.236	-.436
350	105	.113	.224	.839	-.559	350	241	-.039	.171	.499	-1.011	350	311	.033	.107	.409	-.347
350	118	.244	.165	.892	-.247	350	242	-.079	.188	.492	-.943	350	317	-.117	.098	.212	-.485
350	128	.196	.156	.808	-.263	350	249	-.161	.111	.347	-.571	350	406	-.267	.107	.102	-.630
350	137	.182	.151	.801	-.299	350	250	-.146	.100	.151	-.487	350	415	-.119	.100	.230	-.430
350	142	.004	.109	.406	-.463	350	251	-.143	.163	.316	-1.161	350	430	-.222	.114	.157	-.627
350	151	.100	.130	.583	-.391	350	252	-.120	.161	.367	-.915	350	434	-.174	.103	.137	-.514
350	154	-.159	.105	.180	-.499	350	258	-.140	.106	.189	-.518	350	436	-.135	.091	.261	-.472
350	164	.106	.119	.567	-.306	350	259	-.147	.090	.135	-.475	350	437	-.087	.095	.346	-.435
350	180	.006	.113	.459	-.427	350	260	-.066	.126	.341	-.861	350	445	-.127	.099	.331	-.485
350	188	.001	.112	.422	-.515	350	261	-.085	.133	.319	-.839	350	457	-.108	.099	.318	-.466
350	205	-.338	.167	.314	-.987	350	267	-.128	.097	.201	-.460	350	467	-.054	.097	.308	-.399
350	210	.042	.201	.733	-.660	350	268	-.138	.088	.175	-.466	350	483	-.128	.102	.282	-.481
350	212	.151	.172	.706	-.409	350	274	.024	.109	.397	-.498	350	489	-.113	.074	.172	-.399
350	213	-.040	.147	.514	-.639	350	275	.006	.113	.345	-.449	350	513	-.211	.127	.213	-.709
350	216	-.241	.132	.179	-.809	350	282	-.112	.096	.227	-.494	350	519	-.352	.134	.076	-.965
350	217	-.184	.110	.177	-.565	350	283	-.120	.092	.192	-.440	350	548	-.017	.105	.373	-.358
350	218	-.156	.135	.351	-.646	350	284	-.060	.113	.338	-.498	350	549	-.041	.109	.370	-.437
350	219	-.074	.136	.484	-.635	350	285	-.055	.112	.323	-.522	350	910	-.274	.108	.086	-.632
350	225	-.182	.107	.217	-.560	350	294	-.018	.113	.328	-.382	350	913	-.192	.120	.267	-.613