

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc4	10000		21205	1000	9	3	73850
/acs/mc5	10000		21205	1000	9	48	132104
/acs/mc5	10000		21205	1000	9	303	28609
/acs/mc5	10000		21205	1000	9	348	318361
/acs/mc5	10000		21205	1000	9	349	129866
/acs/mc5	10000		21205	1000	9	439	4841
/acs/mc4	10000		21205	1000	25	15	6983
/acs/mc5	10000		21205	1000	9	603	35435
/acs/mc4	10000		21205	10000	9	2	77287
/acs/mc4	10000		21205	10000	9	45	370151
/acs/mc5	10000		21205	10000	9	138	1
/acs/mc5	10000		21205	10000	9	139	8336
/acs/mc5	10000		21205	10000	9	151	8581
/acs/mc5	10000		21205	10000	9	152	9012
/acs/mc5	10000		21205	10000	9	156	8683
/acs/mc5	10000		21205	10000	9	302	30824
/acs/mc5	10000		21205	10000	9	345	147899
/acs/mc5	10000		21205	10000	9	451	6683
/acs/mc5	10000		21205	10000	9	456	8615
/acs/mc5	10000		21205	10000	9	457	8561
/acs/mc5	10000		21205	10000	9	458	3302
/acs/mc5	10000		21205	10000	9	459	3485
/acs/mc5	10000		21205	10000	9	693	21338
/acs/mc5	10000		21205	10011001	9	300	113168
/acs/mc4	10002		21205	1	9	6	1622
/acs/mc4	10002		21205	1	9	7	83641
/acs/mc5	10002		21205	1	9	46	76999
/acs/mc5	10002		21205	1	9	306	695
/acs/mc5	10002		21205	1	9	307	36035
/acs/mc5	10002		21205	1	9	346	75666
/acs/mc5	10002		21205	1	9	452	5440
/acs/mc4	10003		21205	10000000	9	4	58056
/acs/mc4	10003		21205	10000000	9	5	24034
/acs/mc5	10003		21205	10000000	9	47	184808
/acs/mc5	10003		21205	10000000	9	117	45887

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	10003		21205	10000000	9	132	10571
/acs/mc5	10003		21205	10000000	9	304	26524
/acs/mc5	10003		21205	10000000	9	305	10983
/acs/mc5	10003		21205	10000000	9	347	181121
/acs/mc5	10003		21205	10000000	9	438	8914
/acs/mc5	12403		21205	10000000	9	270	1
/acs/mc5	12403		21205	10000000	9	600	3089
/acs/mc4	12700		21205	1000	9	10	17005
/acs/mc5	12800		21205	1000	9	313	1
/acs/mc5	15200		21205	1000	9	166	2370
/acs/mc5	15200		21205	1000	9	762	17603
/acs/mc5	15200		21205	10000000	9	765	3402
/acs/mc5	15200		21205	10001000	9	768	18923
/acs/mc5	15400		21205	1000	9	167	2200
/acs/mc4	18800		21205	10000	9	12	101158
/acs/mc4	18800		21205	10000	9	51	49250
/acs/mc5	18800		21205	10000	9	351	48134
/acs/mc4	18802		21205	1	9	13	102958
/acs/mc4	18802		21205	1	9	52	54090
/acs/mc5	18802		21205	1	9	352	52883
/acs/mc4	18803		21205	10000000	9	11	317642
/acs/mc4	18803		21205	10000000	9	53	170761
/acs/mc5	18803		21205	10000000	9	353	166245
/acs/mc4	18900		21205	10000	9	17	58129
/acs/mc5	18900		21205	10000	9	54	27882
/acs/mc5	18900		21205	10000	9	354	27201
/acs/mc4	18902		21205	1	9	15	22239
/acs/mc5	18902		21205	1	9	55	11452
/acs/mc5	18902		21205	1	9	355	11210
/acs/mc4	18903		21205	10000000	9	19	131958
/acs/mc5	18903		21205	10000000	9	56	69562
/acs/mc5	18903		21205	10000000	9	356	67803
/acs/mc4	19000		21205	10000	9	16	59036
/acs/mc5	19000		21205	10000	9	57	28744
/acs/mc5	19000		21205	10000	9	357	28054

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc4	19002		21205	1	9	14	24685
/acs/mc5	19002		21205	1	9	58	13062
/acs/mc5	19002		21205	1	9	358	12700
/acs/mc4	19003		21205	10000000	9	18	145112
/acs/mc4	19003		21205	10000000	9	59	77199
/acs/mc5	19003		21205	10000000	9	359	75202
/acs/mc5	20040		21205	1000	9	113	8584
/acs/mc5	20040		21205	1000	9	114	9897
/acs/mc5	20040		21205	1000	9	123	7202
/acs/mc5	20040		21205	1000	9	124	8970
/acs/mc5	20040		21205	1000	9	413	9963
/acs/mc5	20040		21205	1000	9	414	11468
/acs/mc5	20040		21205	1000	9	423	8358
/acs/mc5	20040		21205	1000	9	424	10349
/acs/mc5	20040		21205	10000	9	115	16951
/acs/mc5	20040		21205	10000	9	116	9692
/acs/mc5	20040		21205	10000	9	125	15498
/acs/mc5	20040		21205	10000	9	126	9266
/acs/mc5	20040		21205	10000	9	415	19643
/acs/mc5	20040		21205	10000	9	416	11230
/acs/mc5	20040		21205	10000	9	425	17962
/acs/mc5	20040		21205	10000	9	426	10673
/acs/mc5	20042		21205	1	9	118	13055
/acs/mc5	20042		21205	1	9	119	6019
/acs/mc5	20042		21205	1	9	127	7794
/acs/mc5	20042		21205	1	9	128	8233
/acs/mc5	20042		21205	1	9	418	15155
/acs/mc5	20042		21205	1	9	419	6963
/acs/mc5	20042		21205	1	9	427	9034
/acs/mc5	20042		21205	1	9	428	9493
/acs/mc5	20043		21205	10000000	9	111	16479
/acs/mc5	20043		21205	10000000	9	112	37992
/acs/mc5	20043		21205	10000000	9	120	15789
/acs/mc5	20043		21205	10000000	9	121	15787
/acs/mc5	20043		21205	10000000	9	122	27244

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5		20043	21205	10000000	9	411	19666
/acs/mc5		20043	21205	10000000	9	412	45318
/acs/mc5		20043	21205	10000000	9	420	18953
/acs/mc5		20043	21205	10000000	9	421	18954
/acs/mc5		20043	21205	10000000	9	422	32494
/acs/mc5		20520	21205	1000	9	183	50643
/acs/mc5		20520	21205	1000	9	725	97139
/acs/mc5		20520	21205	10001000	9	182	55096
/acs/mc5		20523	21205	10001000	9	189	37333
/acs/mc5		20523	21205	10010000	9	793	40177
/acs/mc5		20620	21205	1000	9	680	33063
/acs/mc5		20620	21205	1000	9	755	38516
/acs/mc5		20620	21205	10001000	9	681	35477
/acs/mc5		24020	21205	1000	9	700	59280
/acs/mc4/charm_test		24020	21205	10000	9	9	5596
/acs/mc5		24040	21205	1000	9	248	1461
/acs/mc5	-	24040	21205	1000	9	249	1852
/acs/mc5		24040	21205	1000	9	256	1698
/acs/mc5	-	24040	21205	1000	9	257	1569
/acs/mc5		24040	21205	1000	9	548	1665
/acs/mc5	-	24040	21205	1000	9	549	2140
/acs/mc5		24040	21205	1000	9	556	1953
/acs/mc5	-	24040	21205	1000	9	557	1790
/acs/mc5		24040	21205	10000	9	136	6409
/acs/mc5		24040	21205	10000	9	250	3137
/acs/mc5	-	24040	21205	10000	9	251	6833
/acs/mc5		24040	21205	10000	9	258	5453
/acs/mc5	-	24040	21205	10000	9	259	4839
/acs/mc5		24040	21205	10000	9	550	3626
/acs/mc5	-	24040	21205	10000	9	551	7938
/acs/mc5		24040	21205	10000	9	558	6319
/acs/mc5	-	24040	21205	10000	9	559	5617
/acs/mc5		24042	21205	1	9	137	2317
/acs/mc5		24042	21205	1	9	252	1561
/acs/mc5	-	24042	21205	1	9	253	1559

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc4		24042	21205	1	9	260	1956
/acs/mc4	-	24042	21205	1	9	261	2676
/acs/mc5		24042	21205	1	9	552	1791
/acs/mc5	-	24042	21205	1	9	553	1805
/acs/mc5		24042	21205	1	9	560	2261
/acs/mc5	-	24042	21205	1	9	561	3109
/acs/mc5		24043	21205	10000000	9	135	7838
/acs/mc5		24043	21205	10000000	9	246	4084
/acs/mc5	-	24043	21205	10000000	9	247	5070
/acs/mc5		24043	21205	10000000	9	254	6682
/acs/mc5	-	24043	21205	10000000	9	255	5907
/acs/mc5		24043	21205	10000000	9	264	6679
/acs/mc5	-	24043	21205	10000000	9	265	5912
/acs/mc5		24043	21205	10000000	9	546	4878
/acs/mc5	-	24043	21205	10000000	9	547	5989
/acs/mc5		24043	21205	10000000	9	554	7975
/acs/mc5	-	24043	21205	10000000	9	555	7005
/acs/mc4/charm_test		24120	21205	10000	9	8	5596
/acs/mc5		24140	21205	1000	9	232	1362
/acs/mc5	-	24140	21205	1000	9	233	1141
/acs/mc5		24140	21205	1000	9	240	1580
/acs/mc5	-	24140	21205	1000	9	241	1884
/acs/mc5		24140	21205	1000	9	532	1551
/acs/mc5	-	24140	21205	1000	9	533	1296
/acs/mc5		24140	21205	1000	9	540	1808
/acs/mc5	-	24140	21205	1000	9	541	2181
/acs/mc5		24140	21205	10000	9	234	2450
/acs/mc5	-	24140	21205	10000	9	235	2382
/acs/mc5		24140	21205	10000	9	242	3308
/acs/mc5	-	24140	21205	10000	9	243	3363
/acs/mc5		24140	21205	10000	9	534	2819
/acs/mc5	-	24140	21205	10000	9	535	2734
/acs/mc5		24140	21205	10000	9	542	3846
/acs/mc5	-	24140	21205	10000	9	543	3885
/acs/mc5		24142	21205	1	9	236	1521

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	-	24142	21205	1	9	237	1797
/acs/mc4		24142	21205	1	9	244	1752
/acs/mc4	-	24142	21205	1	9	245	2261
/acs/mc5		24142	21205	1	9	536	1732
/acs/mc5	-	24142	21205	1	9	537	2065
/acs/mc5		24142	21205	1	9	544	2012
/acs/mc5	-	24142	21205	1	9	545	2587
/acs/mc5		24143	21205	10000000	9	230	4029
/acs/mc5	-	24143	21205	10000000	9	231	4750
/acs/mc5		24143	21205	10000000	9	238	4587
/acs/mc5	-	24143	21205	10000000	9	239	4750
/acs/mc5		24143	21205	10000000	9	530	4815
/acs/mc5	-	24143	21205	10000000	9	531	5656
/acs/mc5		24143	21205	10000000	9	538	5438
/acs/mc5	-	24143	21205	10000000	9	539	5604
/acs/mc4		24340	21205	1000	9	79	1111
/acs/mc4		24340	21205	1000	9	80	1861
/acs/mc4	-	24340	21205	1000	9	81	1996
/acs/mc4		24340	21205	1000	9	82	1884
/acs/mc4	-	24340	21205	1000	9	83	2084
/acs/mc5		24340	21205	1000	9	379	1382
/acs/mc5		24340	21205	1000	9	380	2151
/acs/mc5	-	24340	21205	1000	9	381	2281
/acs/mc5		24340	21205	1000	9	382	2153
/acs/mc5	-	24340	21205	1000	9	383	2374
/acs/mc4		24340	21205	10000	9	75	3208
/acs/mc4	-	24340	21205	10000	9	76	5078
/acs/mc4		24340	21205	10000	9	77	2839
/acs/mc4	-	24340	21205	10000	9	78	3208
/acs/mc5		24340	21205	10000	9	375	3700
/acs/mc5	-	24340	21205	10000	9	376	5890
/acs/mc5		24340	21205	10000	9	377	3274
/acs/mc5	-	24340	21205	10000	9	378	3690
/acs/mc4		24342	21205	1	9	84	2060
/acs/mc4	-	24342	21205	1	9	85	2348

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc4		24342	21205	1	9	86	2532
/acs/mc4	-	24342	21205	1	9	87	2760
/acs/mc5		24342	21205	1	9	384	2351
/acs/mc5	-	24342	21205	1	9	385	2665
/acs/mc5		24342	21205	1	9	386	2883
/acs/mc5	-	24342	21205	1	9	387	3174
/acs/mc4		24343	21205	10000000	9	70	3030
/acs/mc4		24343	21205	10000000	9	71	3578
/acs/mc4	-	24343	21205	10000000	9	72	3462
/acs/mc4		24343	21205	10000000	9	73	3671
/acs/mc4	-	24343	21205	10000000	9	74	3806
/acs/mc5		24343	21205	10000000	9	370	3590
/acs/mc5		24343	21205	10000000	9	371	4216
/acs/mc5	-	24343	21205	10000000	9	372	4080
/acs/mc5		24343	21205	10000000	9	373	4362
/acs/mc5	-	24343	21205	10000000	9	374	4499
/acs/mc4		30520	21205	1000	9	28	54310
/acs/mc5		30520	21205	1000	9	723	57154
/acs/mc5		30520	21205	11000	9	682	30315
/acs/mc5		30520	21205	11000	9	683	29883
/acs/mc4		30520	21205	10001000	9	26	56850
/acs/mc5		30520	21205	10001000	9	757	34224
/acs/mc5		30520	21205	10010000	9	673	32129
/acs/mc5		30520	21205	10010000	9	787	1258
/acs/mc5		30520	21205	10010000	9	788	34496
/acs/mc5		30520	30106	10100	9	686	40816
/acs/mc5		30522	21205	1	9	674	34198
/acs/mc4		30523	21205	10001000	9	27	17956
/acs/mc5		30523	21205	10001000	9	29	17856
/acs/mc5		30523	21205	10001000	9	150	7513
/acs/mc5		30523	21205	10001000	9	759	37923
/acs/mc5		30523	21205	10010000	9	671	35784
/acs/mc5		30523	21205	10010000	9	789	37847
/acs/mc5		30523	30106	10100	9	687	40191
/acs/mc4		30620	21205	1000	9	65	31639

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	30620		21205	1000	9	717	62304
/acs/mc5	30620		21205	1000	9	727	62342
/acs/mc5	30620		21205	11000	9	684	35645
/acs/mc5	30620		21205	11000	9	685	33127
/acs/mc4	30620		21205	10001000	9	63	54193
/acs/mc5	30620		21205	10001000	9	758	39390
/acs/mc5	30620		21205	10010000	9	672	38075
/acs/mc5	30620		21205	10010000	9	791	1524
/acs/mc5	30620		30106	10100	9	688	36997
/acs/mc5	30622		21205	1	9	676	41568
/acs/mc4	30623		21205	10001000	9	64	19469
/acs/mc5	30623		21205	10001000	9	760	42866
/acs/mc5	30623		21205	10010000	9	670	38907
/acs/mc5	30623		21205	10010000	9	792	42938
/acs/mc5	30623		30106	10100	9	689	42081
/acs/mc5	38320		21205	1000	9	181	28266
/acs/mc5	38320		21205	1000	9	724	82993
/acs/mc5	38320		21205	10001000	9	180	30366
/acs/mc5	38323		21205	10001000	9	188	40289
/acs/mc5	38323		21205	10010000	9	794	44324
/acs/mc5	38420		21205	1000	9	678	64611
/acs/mc5	38420		21205	1000	9	756	72852
/acs/mc5	38420		21205	10001000	9	679	71385
/acs/mc5	38423		21205	10010000	9	795	45235
/acs/mc4	41000		21205	1000	9	20	8044
/acs/mc4	41000		21205	1000	9	25	48302
/acs/mc4	41000		21205	1000	9	99	32797
/acs/mc5	41000		21205	1000	9	161	5122
/acs/mc4	41000		21205	1000	9	200	3126
/acs/mc5	41000		21205	1000	9	696	48518
/acs/mc5	41000		21205	1000	9	703	48193
/acs/mc5	41000		21205	1000	9	712	49866
/acs/mc5	41000		21205	1000	9	718	50982
/acs/mc5	41000		21205	1000	9	720	48577
/acs/mc5	41000		21205	1000	9	721	48228

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	41000		21205	1000	9	751	63151
/acs/mc5	41000		21205	1000	9	752	19222
/acs/mc5	41000		21205	1000	9	772	137085
/acs/mc5	41000		21205	1000	9	773	89383
/acs/mc5	41000		21205	1000	9	774	87872
/acs/mc4	41000		21205	1000	25	9	12594
/acs/mc4	41000		21205	10000	9	100	35648
/acs/mc5	41000		21205	10000	9	633	6659
/acs/mc4	41000		21205	10000	25	10	13075
/acs/mc4	41000		21205	11000	9	95	25703
/acs/mc4	41000		21205	11000	9	96	25838
/acs/mc4	41000		21205	11000	9	102	10197
/acs/mc4	41000		21205	11000	9	103	10258
/acs/mc4	41000		21205	11000	9	104	10309
/acs/mc4	41000		21205	11000	9	105	10315
/acs/mc5	41000		21205	11000	9	106	15393
/acs/mc5	41000		21205	11000	9	107	15443
/acs/mc5	41000		21205	11000	9	108	15441
/acs/mc5	41000		21205	11000	9	109	15411
/acs/mc5	41000		21205	11000	9	707	49199
/acs/mc5	41000		21205	11000	9	708	49130
/acs/mc4	41000		21205	10001000	9	23	50762
/acs/mc5	41000		21205	10001000	9	160	5412
/acs/mc5	41000		21205	10001000	9	610	64775
/acs/mc5	41000		21205	10001000	9	616	28294
/acs/mc5	41000		21205	10001000	9	618	28552
/acs/mc5	41000		21205	10001000	9	631	64554
/acs/mc5	41000		21205	10001000	9	692	65989
/acs/mc5	41000		21205	10001000	9	695	52799
/acs/mc5	41000		21205	10001000	9	702	53905
/acs/mc5	41000		21205	10001000	9	711	55221
/acs/mc5	41000		21205	10001000	9	736	34177
/acs/mc5	41000		21205	10001000	9	747	36385
/acs/mc4	41000		21205	10010000	9	92	28002
/acs/mc5	41000		21205	10010000	9	698	53860

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	41000	21205	10010000	9	715	53899	
/acs/mc5	41000	21205	10010000	9	775	43254	
/acs/mc5	41000	21205	10010000	9	781	85578	
/acs/mc5	41000	30106	10000	9	709	54736	
/acs/mc5	41000	30106	10100	9	690	32356	
/acs/mc5	41000	30106	10100	9	705	63426	
/acs/mc5	41002	21205	1	9	634	6917	
/acs/mc5	41002	21205	1	9	675	29941	
/acs/mc5	41003	21205	10000000	9	133	3230	
/acs/mc5	41003	21205	10000000	9	134	8135	
/acs/mc5	41003	21205	10000000	9	611	13133	
/acs/mc5	41003	21205	10000000	9	632	2120	
/acs/mc5	41003	21205	10000000	9	635	13047	
/acs/mc4	41003	21205	10000000	25	11	17660	
/acs/mc4	41003	21205	10001000	9	24	32471	
/acs/mc5	41003	21205	10001000	9	162	6476	
/acs/mc5	41003	21205	10001000	9	605	33373	
/acs/mc5	41003	21205	10001000	9	617	32588	
/acs/mc5	41003	21205	10001000	9	619	33055	
/acs/mc5	41003	21205	10001000	9	697	61472	
/acs/mc5	41003	21205	10001000	9	704	61133	
/acs/mc5	41003	21205	10001000	9	713	61099	
/acs/mc4	41003	21205	10010000	9	91	32617	
/acs/mc5	41003	21205	10010000	9	699	65023	
/acs/mc5	41003	21205	10010000	9	716	64411	
/acs/mc5	41003	21205	10010000	9	776	51205	
/acs/mc5	41003	21205	10010000	9	779	104339	
/acs/mc5	41003	30106	100	9	710	74961	
/acs/mc5	41003	30106	10100	9	168	33797	
/acs/mc5	41003	30106	10100	9	706	67190	
/acs/mc4	41100	20103	1000	15	18	36666	
/acs/mc4	41100	21205	1000	9	62	57862	
/acs/mc4	41100	21205	1000	9	66	16928	
/acs/mc5	41100	21205	1000	9	164	5897	
/acs/mc5	41100	21205	1000	9	701	106376	

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	41100		21205	1000	9	714	105911
/acs/mc5	41100		21205	1000	9	722	105647
/acs/mc5	41100		21205	1000	9	731	58258
/acs/mc5	41100		21205	1000	9	796	88081
/acs/mc4	41100		21205	11000	9	97	57216
/acs/mc4	41100		21205	11000	9	98	28928
/acs/mc4	41100		21205	10001000	9	60	62349
/acs/mc5	41100		21205	10001000	9	163	6293
/acs/mc5	41100		21205	10001000	9	607	66376
/acs/mc5	41100		21205	10001000	9	612	33087
/acs/mc5	41100		21205	10001000	9	614	32873
/acs/mc5	41100		21205	10001000	9	691	46585
/acs/mc5	41100		21205	10001000	9	728	61371
/acs/mc5	41100		21205	10001000	9	729	68339
/acs/mc5	41100		21205	10001000	9	732	59691
/acs/mc5	41100		21205	10001000	9	733	64438
/acs/mc5	41100		21205	10001000	9	734	65131
/acs/mc5	41100		21205	10001000	9	753	66022
/acs/mc5	41100		21205	10001000	9	754	66073
/acs/mc4	41100		21205	10010000	9	94	30839
/acs/mc5	41100		21205	10010000	9	777	47774
/acs/mc5	41100		30106	10100	9	153	212022
/acs/mc5	41102		21205	1	9	677	32697
/acs/mc4	41103		21205	10001000	9	61	72825
/acs/mc5	41103		21205	10001000	9	165	6981
/acs/mc5	41103		21205	10001000	9	608	77830
/acs/mc5	41103		21205	10001000	9	613	37334
/acs/mc5	41103		21205	10001000	9	615	37628
/acs/mc5	41103		21205	10001000	9	740	74746
/acs/mc5	41103		21205	10001000	9	741	73846
/acs/mc5	41103		21205	10001000	9	742	73128
/acs/mc4	41103		21205	10010000	9	93	73470
/acs/mc5	41103		21205	10010000	9	778	112149
/acs/mc5	41103		30106	10100	9	154	252713
/acs/mc5	43000		21205	1000	9	719	68085

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	43000		21205	1000	9	735	68395
/acs/mc5	43000		21205	1000	9	763	37956
/acs/mc4	43000		21205	10000	9	22	48295
/acs/mc5	43003		21205	10010000	9	797	58286
/acs/mc4	43100		21205	10000	9	21	48547
/acs/mc4	43200		21205	1000	9	101	5620
/acs/mc5	43300		21205	1000	9	185	29738
/acs/mc5	43300		21205	1000	9	726	53748
/acs/mc5	43300		21205	1000	9	730	54529
/acs/mc5	43300		21205	10001000	9	184	31886
/acs/mc5	43300		30106	10100	9	187	34202
/acs/mc5	43303		21205	10001000	9	186	84645
/acs/mc5	43303		21205	10010000	9	798	126177
/acs/mc4	45000		21205	1000	9	130	18938
/acs/mc4	45000		21205	1000	9	131	42922
/acs/mc5	47100		21205	1000	9	790	13609
/acs/mc5	51000		21205	1000	9	143	2549
/acs/mc5	51000		21205	1000	9	144	2482
/acs/mc5	51000		21205	1000	9	761	7756
/acs/mc5	51000		21205	11000	9	171	2539
/acs/mc5	51000		21205	11000	9	172	2430
/acs/mc5	51000		21205	10001000	9	141	2733
/acs/mc5	51000		21205	10001000	9	142	2610
/acs/mc5	51000		21205	10001000	9	767	8057
/acs/mc5	51000		21205	10010000	9	785	5367
/acs/mc5	51003		21205	10001000	9	140	3005
/acs/mc5	51003		21205	10001000	9	770	3082
/acs/mc5	51003		21205	10010000	9	170	3008
/acs/mc5	51003		21205	10010000	9	783	2903
/acs/mc5	51100		21205	1000	9	148	3177
/acs/mc5	51100		21205	1000	9	764	10850
/acs/mc5	51100		21205	10001000	9	146	3286
/acs/mc5	51100		21205	10001000	9	769	11346
/acs/mc5	51100		21205	10010000	9	786	7426
/acs/mc5	51103		21205	10000000	9	766	4975

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5	51103	21205	10001000	9	145	3694	
/acs/mc5	51103	21205	10001000	9	771	4535	
/acs/mc5	51103	21205	10010000	9	784	4317	
/acs/mc5	60020	21205	1000	9	190	5056	
/acs/mc5	60020	21205	1000	9	191	5061	
/acs/mc5	60020	21205	1000	9	192	5072	
/acs/mc5	60020	21205	1000	9	193	5061	
/acs/mc5	60020	21205	1000	9	194	5063	
/acs/mc5	60020	21205	1000	9	195	5066	
/acs/mc5	60020	21205	1000	9	196	180	
/acs/mc5	60020	21205	1000	9	197	5068	
/acs/mc5	60020	21205	1000	9	198	5028	
/acs/mc5	60020	21205	1000	9	199	9968	
/acs/mc5	60020	21205	1000	9	201	24642	
/acs/mc5	60020	21205	10001000	9	620	5789	
/acs/mc5	60020	21205	10001000	9	621	5805	
/acs/mc5	60020	21205	10001000	9	622	5808	
/acs/mc5	60020	21205	10001000	9	623	5804	
/acs/mc5	60020	21205	10001000	9	624	5801	
/acs/mc5	60020	21205	10001000	9	625	5802	
/acs/mc5	60020	21205	10001000	9	626	193	
/acs/mc5	60020	21205	10001000	9	627	5805	
/acs/mc5	60020	21205	10001000	9	628	5799	
/acs/mc5	60020	21205	10001000	9	629	12784	
/acs/mc5	60020	21205	10001000	9	630	28655	
/acs/mc5	60020	21205	10001000	9	640	5604	
/acs/mc5	60020	21205	10001000	9	641	5641	
/acs/mc5	60020	21205	10001000	9	642	5646	
/acs/mc5	60020	21205	10001000	9	643	5636	
/acs/mc5	60020	21205	10001000	9	644	5649	
/acs/mc5	60020	21205	10001000	9	645	5638	
/acs/mc5	60020	21205	10001000	9	646	191	
/acs/mc5	60020	21205	10001000	9	647	5791	
/acs/mc5	60020	21205	10001000	9	648	5552	
/acs/mc5	60020	21205	10001000	9	649	11349	

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5		60020	21205	10001000	9	650	28408
/acs/mc5		60020	21205	10001000	9	651	29428
/acs/mc5		60020	21205	10001000	9	652	39990
/acs/mc5		60020	21205	10001000	9	653	33676
/acs/mc5		60020	21205	10001000	9	654	31867
/acs/mc5		60020	21205	10001000	9	655	40376
/acs/mc5		60020	21205	10001000	9	656	34437
/acs/mc5		60020	21205	10001000	9	657	38390
/acs/mc5		60020	21205	10001000	9	737	40949
/acs/mc5		60020	21205	10001000	9	738	34661
/acs/mc5		60020	21205	10001000	9	739	37757
/acs/mc5		60020	21205	10001000	9	743	29339
/acs/mc5		60020	21205	10001000	9	744	40012
/acs/mc5		60020	21205	10001000	9	745	33399
/acs/mc5		60020	21205	10001000	9	746	32052
/acs/mc5		60020	21205	10001000	9	748	40955
/acs/mc5		60020	21205	10001000	9	749	34832
/acs/mc5		60020	21205	10001000	9	750	38094
/acs/mc5		60420	21205	1000	9	155	26472
/acs/mc5		80000	21205	1000	9	601	1689
/acs/mc5		80150	21205	1000	9	292	10029
/acs/mc5	-	80150	21205	1000	9	293	9566
/acs/mc5		80150	21205	1000	9	592	9860
/acs/mc5	-	80150	21205	1000	9	593	9400
/acs/mc5		80150	21205	10000	9	294	35852
/acs/mc5	-	80150	21205	10000	9	295	25157
/acs/mc5		80150	21205	10000	9	594	35487
/acs/mc5	-	80150	21205	10000	9	595	24498
/acs/mc5		80152	21205	1	9	296	23340
/acs/mc5	-	80152	21205	1	9	297	20901
/acs/mc5		80152	21205	1	9	596	23130
/acs/mc5	-	80152	21205	1	9	597	20705
/acs/mc5		80153	21205	10000000	9	290	32872
/acs/mc5	-	80153	21205	10000000	9	291	69599
/acs/mc5		80153	21205	10000000	9	298	67977

Pool	cc	Process	Geometry	Wires	Site	Run	MBytes
/acs/mc5		80153	21205	10000000	9	590	33389
/acs/mc5	-	80153	21205	10000000	9	591	70654
/acs/mc5		80153	21205	10000000	9	598	69175
/acs/mc5		80200	21205	1000	9	214	2601
/acs/mc5	-	80200	21205	1000	9	215	5431
/acs/mc5		80200	21205	1000	9	514	2582
/acs/mc5	-	80200	21205	1000	9	515	5408
/acs/mc5		80200	21205	10000	9	216	8088
/acs/mc5	-	80200	21205	10000	9	217	5129
/acs/mc5		80200	21205	10000	9	516	7926
/acs/mc5	-	80200	21205	10000	9	517	5087
/acs/mc5		80202	21205	1	9	218	4914
/acs/mc5	-	80202	21205	1	9	219	3193
/acs/mc5		80202	21205	1	9	518	4902
/acs/mc5	-	80202	21205	1	9	519	3169
/acs/mc5		80203	21205	10000000	9	212	21966
/acs/mc5	-	80203	21205	10000000	9	213	13810
/acs/mc5		80203	21205	10000000	9	512	22318
/acs/mc5	-	80203	21205	10000000	9	513	13895
/acs/mc5		80300	21205	1000	9	222	2567
/acs/mc5	-	80300	21205	1000	9	223	3392
/acs/mc5		80300	21205	1000	9	522	2558
/acs/mc5	-	80300	21205	1000	9	523	3356
/acs/mc5		80300	21205	10000	9	224	14933
/acs/mc5	-	80300	21205	10000	9	225	10415
/acs/mc5		80300	21205	10000	9	524	14774
/acs/mc5	-	80300	21205	10000	9	525	9476
/acs/mc5		80302	21205	1	9	226	5548
/acs/mc5	-	80302	21205	1	9	227	5720
/acs/mc5		80302	21205	1	9	526	5539
/acs/mc5	-	80302	21205	1	9	527	5686
/acs/mc5		80303	21205	10000000	9	220	43416
/acs/mc5	-	80303	21205	10000000	9	221	27260
/acs/mc5		80303	21205	10000000	9	520	44099
/acs/mc5	-	80303	21205	10000000	9	521	27650

