instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport15	0	1.210526	0.316203	0.184728	0.500931	41512	6818	24784	24784
airport13	0	inf	0.558084	0.171830	0.729914	73442	10099	36628	36628
airport18	0	inf	0.516190	0.050455	0.566645	65196	6497	23357	23357
airport11	0	inf	0.663347	0.111146	0.774493	91144	9711	36814	36814
airport17	0	1.210526	0.724436	0.380166	1.104602	94153	8521	32057	32057
airport0	0	inf	0.675073	0.160773	0.835846	92988	11220	41654	41654
airport16	0	1.049786	0.592204	0.439552	1.031756	81726	8888	32636	32636
airport14	0	inf	0.447027	0.064726	0.511753	57034	7415	29300	29300
airport10	0	inf	0.897952	0.090794	0.988746	114032	9412	35647	35647
airport12	0	inf	1.057842	0.167643	1.225485	132591	12880	51505	51505
airport19	0	inf	0.500865	0.166757	0.667622	69655	11520	40500	40500
airport20	0	inf	0.389709	0.105087	0.494796	53071	7235	25282	25282
airport1	0	2.728319	0.687248	0.653771	1.341019	95957	11006	40556	40556
airport21	0	0.631579	0.366273	0.183993	0.550266	47691	5202	19408	19408
airport25	0	inf	0.270802	0.041600	0.312402	38337	4684	15777	15777
airport24	0	inf	0.706524	0.157035	0.863559	92351	10491	40858	40858
airport27	0	inf	0.542862	0.042415	0.585277	71850	6121	22639	22639
airport28	0	inf	0.360209	0.046297	0.406506	44716	4335	15337	15337
airport2	0	1.157895	0.429302	0.147949	0.577251	54106	4837	17436	17436
airport29	0	inf	0.609437	0.389433	0.998870	89848	14004	48731	48731
airport30	0	inf	0.386629	0.106278	0.492907	52942	7226	25855	25855
airport15	1	0.894737	0.318482	0.167650	0.486132	41538	6844	24821	24821
airport32	0	0.947368	0.424739	0.172092	0.596831	56789	5076	18181	18181
airport13	1	inf	0.558917	0.178091	0.737008	73468	10125	36663	36663
airport18	1	inf	0.490664	0.069059	0.559723	65232	6533	23409	23409
airport11	1	inf	0.669744	0.136244	0.805988	91168	9735	36848	36848
airport31	0	inf	0.611658	0.093239	0.704897	80176	9348	35354	35354
airport34	0	inf	0.427298	0.052546	0.479844	49707	5589	21758	21758
airport17	1	0.894737	0.718146	0.606131	1.324277	94181	8549	32097	32097
airport16	1	1.207680	0.599227	0.329110	0.928337	81756	8918	32679	32679
airport0	1	inf	0.677295	0.177678	0.854973	93024	11256	41702	41702
airport14	1	inf	0.448412	0.066704	0.515116	57062	7443	29342	29342
airport10	1	inf	0.891730	0.079627	0.971357	114062	9442	35690	35690
airport35	0	inf	0.758407	0.083759	0.842166	101712	11110	43427	43427
airport33	0	inf	0.649450	0.087146	0.736596	90794	9906	37592	37592
airport12	1	inf	1.054062	0.185142	1.239204	132623	12912	51551	51551
airport36	0	inf	0.761178	0.429184	1.190362	100012	9555	36796	36796
airport38	0	inf	0.338230	0.208117	0.546347	48306	9975	28798	28798
airport37	0	1.157895	0.742444	0.389442	1.131886	98424	8382	31169	31169
airport39	0	inf	0.755422	0.119590	0.875012	105129	12257	46518	46518
airport19	1	inf	0.506617	0.168820	0.675437	69685	11550	40539	40539
airport40	0	inf	0.354783	0.053949	0.408732	51506	6899	24162	24162
airport3	0	0.631579	0.770002	0.646464	1.416466	102293	7873	29352	29352
airport41	0	inf	0.451472	0.097908	0.549380	62789	7610	26551	26551
airport20	1	inf	0.389953	0.105170	0.495123	53093	7257	25313	25313
airport1	1	2.359898	0.688724	0.441786	1.130510	95987	11036	40599	40599
airport43	0	inf	0.306973	0.065595	0.372568	43583	6570	23849	23849
airport21	1	0.842105	0.368264	0.171749	0.540013	47717	5228	19447	19447
airport24	1	inf	0.707342	0.173694	0.881036	92383	10523	40904	40904
airport25	1	inf	0.275231	0.043919	0.319150	38361	4708	15811	15811
airport44	0	1.105263	0.610918	0.246629	0.857547	80422	6014	21557	21557
airport27	1	inf	0.551664	0.061387	0.613051	71880	6151	22684	22684
airport45	0	inf	0.532521	0.092736	0.625257	69359	6791	24640	24640
airport15	2	1.024878	0.318286	0.174373	0.492659	41570	6876	24867	24867
airport47	0	inf	0.333541	0.151656	0.485197	45203	7885	26388	26388
airport13	2	inf	0.560551	0.176589	0.737140	73500	10157	36707	36707
airport18	2	inf	0.502761	0.046869	0.549630	65268	6569	23461	23461
airport17	2	1.000000	0.736701	0.442653	1.179354	94211	8579	32140	32140
airport48	0	inf	0.422328	0.182454	0.604782	56367	9780	36347	36347
airport11	2	inf	0.671005	0.128252	0.799257	91194	9761	36885	36885
airport49	0	inf	0.544740	0.100166	0.644906	74162	8182	29822	29822
airport0	2	inf	0.688513	0.200944	0.889457	93060	11292	41750	41750
airport14	2	inf	0.454944	0.056920	0.511864	57092	7473	29387	29387
airport16	2	1.365575	0.603990	0.343337	0.947327	81790	8952	32728	32728
airport10	2	inf	0.907260	0.071176	0.978436	114092	9472	35733	35733
airport28	1	inf	0.364990	0.034759	0.399749	44750	4369	15388	15388
airport29	1	inf	0.621333	0.379028	1.000361	89876	14032	48769	48769
airport2	1	1.210526	0.431805	0.139914	0.571719	54140	4871	17487	17487
airport12	2	inf	1.079873	0.180209	1.260082	132655	12944	51597	51597
airport4	0	inf	0.372360	0.119917	0.492277	50991	7865	25619	25619
airport51	0	1.526316	0.790751	0.306332	1.097083	102510	7484	27782	27782
airport30	1	inf	0.389307	0.100307	0.489614	52974	7258	25901	25901
airport52	0	inf	0.498064	0.127132	0.625196	69494	7811	28185	28185
airport50	0	2.092732	0.461696	0.288511	0.750207	61646	6623	24273	24273
airport32	1	0.656640	0.431948	0.171465	0.603413	56817	5104	18223	18223
airport31	1	inf	0.623504	0.086420	0.709924	80200	9372	35388	35388
airport34	1	inf	0.432957	0.059560	0.492517	49735	5617	21800	21800
airport35	1	inf	0.765413	0.085866	0.851279	101744	11142	43469	43469

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport53	0	inf	0.772195	0.057032	0.829227	97629	7971	30385	30385
airport33	1	inf	0.739268	0.077258	0.816526	90824	9936	37635	37635
airport54	0	inf	0.777405	0.093249	0.870654	88934	9979	38074	38074
airport19	2	inf	0.511502	0.215424	0.726926	69715	11580	40578	40578
airport55	0	inf	0.675353	0.054683	0.730036	88915	6538	23631	23631
airport36	1	inf	0.770352	0.361146	1.131498	100038	9581	36833	36833
airport56	0	inf	0.431609	0.049641	0.481250	59979	5980	21283	21283
airport58	0	inf	0.354961	0.055900	0.410861	48915	6636	22878	22878
airport57	0	1.473684	0.591356	0.178812	0.770168	71946	5894	21318	21318
airport1	2	2.465161	0.699866	0.788244	1.488110	96021	11070	40648	40648
airport20	2	inf	0.392720	0.101519	0.494239	53119	7283	25350	25350
airport24	2	inf	0.714662	0.152279	0.866941	92413	10553	40947	40947
airport38	1	inf	0.331990	0.213439	0.545429	48332	10001	28829	28829
airport21	2	0.631579	0.367433	0.179384	0.546817	47743	5254	19486	19486
airport59	0	2.413995	0.361526	0.183852	0.545378	48200	5128	17651	17651
airport40	1	inf	0.357436	0.073061	0.430497	51536	6929	24205	24205
airport39	1	inf	0.760847	0.121931	0.882778	105171	12299	46575	46575
airport3	1	0.421053	0.771259	0.406808	1.178067	102323	7903	29397	29397
airport25	2	inf	0.274451	0.044323	0.318774	38387	4734	15848	15848
airport37	1	1.607547	0.749261	0.469523	1.218784	98456	8414	31213	31213
airport5	0	2.189025	0.518146	0.330467	0.848613	68123	5861	21535	21535
airport61	0	inf	0.494922	0.072141	0.567063	63982	5701	21203	21203
airport41	1	inf	0.463542	0.094571	0.558113	62821	7642	26595	26595
airport27	2	inf	0.548274	0.062941	0.611215	71912	6183	22732	22732
airport60	0	inf	0.479118	0.081720	0.560838	60141	7499	29110	29110
airport43	1	inf	0.317916	0.066207	0.384123	43611	6598	23887	23887
airport2	2	1.263158	0.427321	0.160582	0.587903	54178	4909	17544	17544
airport62	0	inf	0.679626	0.431748	1.111374	95682	17257	53876	53876
airport28	2	inf	0.364803	0.035990	0.400793	44788	4407	15445	15445
airport44	1	0.789474	0.622469	0.249728	0.872197	80450	6042	21599	21599
airport29	2	inf	0.619625	0.393363	1.012988	89906	14062	48810	48810
airport64	0	1.349042	0.341887	0.246276	0.588163	47253	6770	23697	23697
airport63	0	2.094756	0.635304	0.427212	1.062516	84169	6404	23111	23111
airport66	0	inf	0.827928	0.057036	0.884964	103560	7182	26126	26126
airport30	2	inf	0.387944	0.108797	0.496741	53010	7294	25953	25953
airport65	0	1.285714	0.521543	0.225200	0.746743	65051	6133	22719	22719
airport45	1	inf	0.532144	0.082568	0.614712	69385	6817	24677	24677
airport67	0	inf	0.320580	0.071903	0.392483	43543	6232	21047	21047
airport47	1	inf	0.333955	0.151855	0.485810	45231	7913	26426	26426
airport32	2	0.842105	0.432471	0.170111	0.602582	56845	5132	18265	18265
airport48	1	inf	0.424679	0.178207	0.602886	56395	9808	36385	36385
airport31	2	inf	0.623465	0.099618	0.723083	80228	9400	35428	35428
airport49	1	inf	0.553446	0.124368	0.677814	74190	8210	29860	29860
airport68	0	inf	0.424865	0.144912	0.569777	60242	9804	32184	32184
airport34	2	inf	0.434765	0.050652	0.485417	49765	5647	21845	21845
airport33	2	inf	0.659553	0.110372	0.769925	90856	9968	37681	37681
airport4	1	inf	0.375102	0.148051	0.523153	51013	7887	25646	25646
airport35	2	inf	0.769858	0.145042	0.914900	101776	11174	43513	43513
airport52	1	inf	0.492954	0.115288	0.608242	69520	7837	28220	28220
airport6	0	inf	0.848894	0.064702	0.913596	103816	10179	41561	41561
airport51	1	1.115176	0.850486	0.313373	1.163859	102544	7518	27833	27833
airport50	1	1.776942	0.459654	0.290065	0.749719	61676	6653	24318	24318
airport36	2	4.152882	0.772733	0.610484	1.383217	100064	9607	36870	36870
airport72	0	0.789474	0.284403	0.128419	0.412822	37675	3935	13772	13772
airport71	0	inf	0.665648	0.184685	0.850333	89512	10842	39593	39593
airport37	2	1.631579	0.748443	0.472568	1.221011	98488	8446	31259	31259
airport53	1	inf	0.761364	0.067641	0.829005	97659	8001	30430	30430
airport54	1	inf	0.682574	0.103721	0.786295	88962	10007	38112	38112
airport38	2	inf	0.334358	0.268516	0.602874	48362	10031	28866	28866
airport70	0	inf	0.622866	0.433032	1.055898	88006	17695	57027	57027
airport39	2	inf	0.769387	0.195270	0.964657	105213	12341	46632	46632
airport3	2	0.210526	0.777224	0.420279	1.197503	102353	7933	29442	29442
airport40	2	inf	0.355800	0.081572	0.437372	51566	6959	24248	24248
airport75	0	inf	0.680743	0.081261	0.762004	94671	8933	32801	32801
airport55	1	inf	0.673694	0.054778	0.728472	88947	6570	23679	23679
airport56	1	inf	0.431059	0.042610	0.473669	60013	6014	21334	21334
airport74	0	1.210526	0.427480	0.126221	0.553701	53188	4886	17090	17090
airport73	0	1.771652	0.603454	0.347723	0.951177	77506	7423	27405	27405
airport41	2	inf	0.562394	0.104177	0.666571	62851	7672	26636	26636
airport77	0	inf	0.521413	0.060749	0.582162	66825	7627	30333	30333
airport57	1	1.894737	0.580677	0.186954	0.767631	71982	5930	21372	21372
airport58	1	inf	0.352200	0.073409	0.425609	48943	6664	22918	22918
airport76	0	8.012270	0.651694	0.867685	1.519379	90249	9358	34773	34773
airport78	0	inf	0.289915	0.052032	0.341947	42801	6487	22862	22862
airport59	1	2.466627	0.367291	0.201144	0.568435	48228	5156	17691	17691
airport43	2	inf	0.309674	0.087634	0.397308	43641	6628	23928	23928
airport5	1	2.241657	0.513693	0.361481	0.875174	68153	5891	21580	21580
airport44	2	0.894737	0.618281	0.254699	0.872980	80480	6072	21644	21644

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport61	1	inf	0.491931	0.071702	0.563633	64012	5731	21248	21248
airport79	0	1.000000	0.720355	0.523590	1.243945	97532	8850	35184	35184
airport45	2	inf	0.535960	0.070805	0.606765	69417	6849	24723	24723
airport7	0	inf	0.679300	0.257581	0.936881	86148	11101	41780	41780
airport47	2	inf	0.331944	0.163776	0.495720	45259	7941	26464	26464
airport80	0	inf	0.500559	0.168557	0.669116	66927	10616	35815	35815
airport60	1	inf	0.479504	0.068431	0.547935	60175	7533	29161	29161
airport48	2	inf	0.424866	0.194229	0.619095	56425	9838	36426	36426
airport4	2	inf	0.374414	0.137430	0.511844	51035	7909	25673	25673
airport49	2	inf	0.543636	0.110566	0.654202	74220	8240	29901	29901
airport62	1	inf	0.712807	0.460587	1.173394	95714	17289	53918	53918
airport63	1	1.778966	0.634450	0.437884	1.072334	84193	6428	23147	23147
airport64	1	1.506937	0.340877	0.220481	0.561358	47281	6798	23739	23739
airport81	0	0.842105	0.425278	0.189638	0.614916	47451	4735	16993	16993
airport84	0	inf	0.515714	0.079142	0.594856	66266	7208	27204	27204
airport82	0	inf	0.547483	0.070629	0.618112	74486	8755	32488	32488
airport66	1	inf	0.826443	0.107592	0.934035	103598	7220	26183	26183
airport51	2	1.263158	0.786873	0.362015	1.148888	102578	7552	27884	27884
airport65	1	1.022556	0.523254	0.236617	0.759871	65087	6169	22773	22773
airport50	2	1.882206	0.459698	0.323270	0.782968	61706	6683	24363	24363
airport67	1	inf	0.316030	0.059154	0.375184	43573	6262	21092	21092
airport86	0	inf	0.601290	0.131690	0.732980	80369	8940	33805	33805
airport52	2	inf	0.493411	0.116765	0.610176	69548	7865	28258	28258
airport83	0	1.559791	0.699621	0.990677	1.690298	94916	12478	44243	44243
airport85	0	inf	0.868090	0.142033	1.010123	120366	12856	48645	48645
airport68	1	inf	0.419679	0.144498	0.564177	60278	9840	32234	32234
airport87	0	inf	0.336277	0.059989	0.396266	40486	5412	21798	21798
airport53	2	inf	0.766212	0.089238	0.855450	97693	8035	30481	30481
airport6	1	inf	0.754646	0.079547	0.834193	103850	10213	41610	41610
airport54	2	inf	0.787961	0.080836	0.868797	88988	10033	38147	38147
airport55	2	inf	0.681937	0.055579	0.737516	88979	6602	23727	23727
airport58	2	inf	0.360995	0.099448	0.460443	48971	6692	22958	22958
airport56	2	inf	0.446471	0.042602	0.489073	60049	6050	21388	21388
airport88	0	inf	0.660672	0.266343	0.927015	89364	12271	43638	43638
airport72	1	1.315789	0.323970	0.118513	0.442483	37703	3963	13814	13814
airport57	2	1.842105	0.598554	0.184400	0.782954	72020	5968	21429	21429
airport8	0	2.992481	0.589105	0.237243	0.826348	75803	5954	21617	21617
airport91	0	inf	0.386915	0.040386	0.427301	47613	4745	17396	17396
airport71	1	inf	0.682616	0.211332	0.893948	89536	10866	39623	39623
airport59	2	2.519259	0.370903	0.184633	0.555536	48258	5186	17734	17734
airport92	0	inf	0.427994	0.083195	0.511189	58964	7183	25250	25250
airport70	1	inf	0.643841	0.452333	1.096174	88038	17727	57067	57067
airport90	0	0.789474	0.810900	0.366237	1.177137	101409	7511	27478	27478
airport75	1	inf	0.764655	0.085009	0.849664	94705	8967	32848	32848
airport73	1	1.902798	0.613281	0.374753	0.988034	77534	7451	27445	27445
airport74	1	0.988324	0.441607	0.133697	0.575304	53212	4910	17126	17126
airport61	2	inf	0.500478	0.061541	0.562019	64046	5765	21299	21299
airport5	2	2.294288	0.528899	0.299168	0.828067	68183	5921	21625	21625
airport93	0	inf	0.738163	0.120813	0.858976	95770	9413	34900	34900
airport77	1	inf	0.521316	0.063171	0.584487	66855	7657	30376	30376
airport94	0	inf	0.870641	0.071749	0.942390	112494	9484	35885	35885
airport76	1	7.696480	0.666336	0.780756	1.447092	90279	9388	34818	34818
airport95	0	1.473684	0.483667	0.256781	0.740448	67016	8966	31113	31113
airport97	0	inf	0.255200	0.053146	0.308346	32101	4730	17043	17043
airport60	2	inf	0.483674	0.058359	0.542033	60213	7571	29218	29218
airport78	1	inf	0.295446	0.085494	0.380940	42829	6515	22900	22900
airport96	0	inf	0.383313	0.229873	0.613186	51823	9310	29664	29664
airport62	2	inf	0.691724	0.457922	1.149646	95746	17321	53960	53960
airport63	2	1.884229	0.648769	0.379337	1.028106	84219	6454	23186	23186
airport64	2	1.243779	0.347024	0.221416	0.568440	47309	6826	23781	23781
airport66	2	inf	0.855788	0.060079	0.915867	103636	7258	26240	26240
airport99	0	inf	0.457981	0.072033	0.530014	59959	7739	27992	27992
airport98	0	inf	0.675181	0.078752	0.753933	91488	10042	38243	38243
airport79	1	0.684211	0.728062	0.524093	1.252155	97562	8880	35229	35229
airport65	2	1.180451	0.531947	0.254712	0.786659	65123	6205	22827	22827
airport67	2	inf	0.342200	0.084338	0.426538	43601	6290	21134	21134
airport68	2	inf	0.423524	0.146381	0.569905	60314	9876	32284	32284
airport7	1	2.232391	0.689254	0.975291	1.664545	86174	11127	41817	41817
airport80	1	inf	0.511199	0.172487	0.683686	66957	10646	35852	35852
airport81	1	1.000000	0.367368	0.198695	0.566063	47471	4755	17023	17023
airport9	0	inf	0.676197	0.331377	1.007574	92249	13103	47403	47403
airport82	1	inf	0.558340	0.083168	0.641508	74516	8785	32529	32529
airport86	1	inf	0.607548	0.137946	0.745494	80389	8960	33831	33831
airport84	1	inf	0.530180	0.055184	0.585364	66294	7236	27244	27244
airport6	2	inf	0.771476	0.080349	0.851825	103886	10249	41662	41662
airport83	1	1.401896	0.709566	1.004792	1.714358	94946	12508	44288	44288
airport85	1	inf	0.891682	0.143752	1.035434	120396	12886	48690	48690
airport72	2	1.000000	0.290707	0.115910	0.406617	37731	3991	13856	13856

Continued on next page

instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
airport87	1	inf	0.345013	0.062426	0.407439	40514	5440	21840	21840
airport71	2	inf	0.683718	0.213768	0.897486	89562	10892	39656	39656
airport70	2	inf	0.661606	0.468998	1.130604	88074	17763	57113	57113
airport75	2	inf	0.803322	0.113989	0.917311	94743	9005	32901	32901
airport74	2	1.490358	0.438641	0.148070	0.586711	53242	4940	17171	17171
airport73	2	1.929547	0.615341	0.443602	1.058943	77568	7485	27494	27494
airport77	2	inf	0.505700	0.062908	0.568608	66889	7691	30425	30425
airport91	1	inf	0.386683	0.052055	0.438738	47643	4775	17441	17441
airport78	2	inf	0.300503	0.080439	0.380942	42859	6545	22941	22941
airport76	2	8.222796	0.668357	0.706866	1.375223	90313	9422	34869	34869
airport88	1	inf	0.662392	0.415700	1.078092	89392	12299	43678	43678
airport8	1	3.045113	0.587099	0.242164	0.829263	75837	5988	21668	21668
airport90	1	0.578947	0.795226	0.372295	1.167521	101439	7541	27523	27523
airport92	1	inf	0.435074	0.102180	0.537254	58996	7215	25296	25296
grid0	0	2.473684	2.784100	0.952460	3.736560	352401	11423	41355	41355
airport97	1	inf	0.254151	0.053744	0.307895	32123	4752	17074	17074
airport93	1	inf	0.737431	0.133317	0.870748	95802	9445	34944	34944
airport94	1	0.263158	0.866157	0.571204	1.437361	112522	9512	35925	35925
airport95	1	1.526316	0.494639	0.266132	0.760771	67044	8994	31153	31153
grid10	0	1.341689	3.622162	1.302765	4.924927	437833	14375	53699	53699
grid11	0	inf	2.966458	0.260512	3.226970	370930	20487	83402	83402
airport7	2	inf	0.689670	0.278768	0.968438	86202	11155	41857	41857
airport96	1	inf	0.436168	0.240650	0.676818	51853	9340	29701	29701
airport79	2	0.421053	0.739632	0.518892	1.258524	97592	8910	35274	35274
grid12	0	inf	3.293987	0.327405	3.621392	416816	20060	81885	81885
grid15	0	6.854637	1.835895	0.466348	2.302243	227548	8202	28200	28200
airport80	2	inf	0.512067	0.223938	0.736005	66985	10674	35888	35888
airport81	2	1.157895	0.370423	0.192811	0.563234	47493	4777	17056	17056
grid13	0	inf	2.280025	0.110630	2.390655	296732	14438	56996	56996
airport82	2	inf	0.562941	0.107514	0.670455	74546	8815	32570	32570
airport84	2	inf	0.523768	0.077795	0.601563	66326	7268	27290	27290
airport83	2	1.296689	0.708004	0.975094	1.683098	94976	12538	44333	44333
airport86	2	inf	0.609997	0.137014	0.747011	80413	8984	33863	33863
airport98	1	inf	0.677758	0.103422	0.781180	91512	10066	38275	38275
airport99	1	inf	0.460161	0.072551	0.532712	59991	7771	28038	28038
airport85	2	inf	0.884303	0.157527	1.041830	120426	12916	48735	48735
grid14	0	inf	1.512793	0.102489	1.615282	199557	10524	39312	39312
airport87	2	inf	0.347916	0.050130	0.398046	40548	5474	21891	21891
airport9	1	inf	0.670852	0.281345	0.952197	92281	13135	47449	47449
airport88	2	inf	0.667304	0.427245	1.094549	89422	12329	43721	43721
grid18	0	inf	1.882820	0.186612	2.069432	238419	12236	45999	45999
grid16	0	23.538847	3.216071	4.473536	7.689607	404808	16790	67599	67599
airport91	2	inf	0.396611	0.041345	0.437956	47677	4809	17492	17492
airport8	2	3.097744	0.596819	0.271530	0.868349	75873	6024	21722	21722
grid17	0	inf	3.658688	0.213205	3.871893	441924	17161	68625	68625
airport90	2	0.368421	0.791563	0.413705	1.205268	101469	7571	27568	27568
airport92	2	inf	0.433254	0.084188	0.517442	59030	7249	25345	25345
airport95	2	1.578947	0.488457	0.336565	0.825022	67074	9024	31196	31196
airport93	2	inf	0.811122	0.139112	0.950234	95838	9481	34994	34994
airport94	2	0.157895	0.872498	0.542182	1.414680	112548	9538	35962	35962
airport96	2	inf	0.383625	0.242355	0.625980	51885	9372	29743	29743
airport97	2	inf	0.254296	0.054999	0.309295	32149	4778	17111	17111
grid0	1	1.835526	2.771252	0.690999	3.462251	352453	11475	41433	41433
airport99	2	inf	0.458747	0.072285	0.531032	60023	7803	28084	28084
grid10	1	0.973268	3.522394	1.108880	4.631274	437877	14419	53765	53765
airport98	2	inf	0.677903	0.147833	0.825736	91536	10090	38307	38307
grid11	1	inf	2.990151	0.274190	3.264341	370978	20535	83468	83468
grid15	1	6.433584	1.842674	0.460922	2.303596	227604	8258	28284	28284
grid12	1	inf	3.347722	0.432206	3.779928	416866	20110	81954	81954
grid14	1	inf	1.549363	0.096212	1.645575	199611	10578	39389	39389
airport9	2	inf	0.664729	0.280029	0.944758	92315	13169	47498	47498
grid13	1	inf	2.575919	0.115160	2.691079	296786	14492	57073	57073
grid18	1	inf	1.855432	0.210473	2.065905	238461	12278	46060	46060
grid17	1	inf	3.681651	0.261229	3.942880	441978	17215	68704	68704
grid16	1	24.228070	3.277177	5.221711	8.498888	404872	16854	67689	67689
grid0	2	2.105263	2.886356	0.915458	3.801814	352507	11529	41514	41514
grid11	2	inf	2.989223	0.459331	3.448554	371030	20587	83540	83540
grid10	2	0.973268	3.647491	0.924278	4.571769	437923	14465	53834	53834
grid12	2	inf	3.339328	0.582659	3.921987	416914	20158	82020	82020
grid15	2	7.117794	1.946505	0.470664	2.417169	227670	8324	28383	28383
grid20	0	inf	1.728307	0.242157	1.970464	223884	15160	57832	57832
grid1	0	inf	3.203626	0.309668	3.513294	381089	15772	61737	61737
grid21	0	inf	1.786533	0.857351	2.643884	211815	14780	55412	55412
grid24	0	inf	3.060632	0.591946	3.652578	371641	21645	88759	88759
grid19	0	inf	1.818795	0.396438	2.215233	223503	15721	59790	59790
grid25	0	3.676549	1.290683	0.970052	2.260735	161942	7913	28465	28465
grid14	2	inf	1.560290	0.108196	1.668486	199665	10632	39466	39466
grid23	0	inf	2.333484	0.139062	2.472546	282924	14084	55524	55524

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid16	2	23.759398	3.272840	4.884795	8.157635	404936	16918	67781	67781
grid13	2	inf	2.448216	0.968909	3.417125	296840	14546	57150	57150
grid18	2	inf	1.897864	0.222943	2.120807	238503	12320	46121	46121
grid17	2	inf	3.793282	0.334261	4.127543	442034	17271	68786	68786
grid27	0	inf	2.439746	0.175530	2.615276	310378	15971	63936	63936
grid20	1	inf	1.749358	0.232470	1.981828	223936	15212	57906	57906
grid1	1	inf	3.115773	0.202395	3.318168	381133	15816	61801	61801
grid26	0	2.263158	1.635723	0.264127	1.899850	204161	8208	28412	28412
grid21	1	inf	1.662493	0.822612	2.485105	211873	14838	55497	55497
grid19	1	inf	1.820218	0.473861	2.294079	223553	15771	59863	59863
grid22	0	inf	3.008652	0.174882	3.183534	377248	16207	64969	64969
grid24	1	inf	2.974788	0.530394	3.505182	371691	21695	88830	88830
grid23	1	inf	2.297519	0.131279	2.428798	282974	14134	55599	55599
grid25	1	4.571286	1.286439	1.104506	2.390945	162004	7975	28558	28558
grid28	0	inf	1.607891	0.111745	1.719636	201323	11529	43635	43635
grid27	1	inf	2.440302	0.187006	2.627308	310434	16027	64016	64016
grid22	1	inf	3.029831	0.164108	3.193939	377300	16259	65047	65047
grid20	2	inf	1.747624	0.317355	2.064979	223990	15266	57983	57983
grid1	2	inf	3.157651	0.207647	3.365298	381181	15864	61871	61871
grid26	1	2.368421	1.878858	0.306293	2.185151	204211	8258	28487	28487
grid2	0	inf	1.985424	0.253853	2.239277	255024	17275	67680	67680
grid30	0	inf	2.217662	0.321503	2.539165	290942	15089	59236	59236
grid29	0	inf	3.379749	0.198976	3.578725	421939	19334	79157	79157
grid31	0	inf	2.787914	0.371492	3.159406	348670	22601	90631	90631
grid21	2	inf	1.633963	0.863814	2.497777	211935	14900	55588	55588
grid23	2	inf	2.241374	0.125306	2.366680	283032	14192	55684	55684
grid33	0	inf	2.812700	0.112245	2.924945	319579	12478	46561	46561
grid32	0	16.172932	2.189640	1.161211	3.350851	268676	11318	42029	42029
grid19	2	inf	1.857707	1.196874	3.054581	223607	15825	59942	59942
grid24	2	inf	3.033986	0.516346	3.550332	371743	21747	88902	88902
grid25	2	3.834443	1.293658	1.106993	2.400651	162066	8037	28651	28651
grid26	2	2.842105	1.694656	0.332458	2.027114	204269	8316	28574	28574
grid28	1	inf	1.565855	0.120948	1.686803	201379	11585	43715	43715
grid27	2	inf	2.533830	0.191299	2.725129	310494	16087	64102	64102
grid22	2	inf	2.983366	0.165284	3.148650	377352	16311	65125	65125
grid34	0	20.200501	2.020764	1.831250	3.852014	260294	14939	58123	58123
grid29	1	inf	3.222488	0.199605	3.422093	421993	19388	79232	79232
grid35	0	inf	3.281273	0.173703	3.454976	415026	17517	69801	69801
grid31	1	inf	2.729969	0.578170	3.308139	348720	22651	90700	90700
grid2	1	inf	2.174051	0.341925	2.515976	255084	17335	67762	67762
grid30	1	inf	2.237372	0.896025	3.133397	290996	15143	59313	59313
grid32	1	16.330827	2.291168	1.180511	3.471679	268728	11370	42105	42105
grid33	1	inf	2.831400	0.125010	2.956410	319633	12532	46642	46642
grid36	0	inf	2.943968	0.379675	3.323643	354300	22766	91710	91710
grid37	0	inf	2.995280	0.194880	3.190160	349496	18140	73787	73787
grid28	2	inf	1.649470	0.136636	1.786106	201435	11641	43795	43795
grid35	1	inf	3.363591	0.169995	3.533586	415066	17557	69859	69859
grid38	0	inf	1.631010	0.118275	1.749285	208675	10813	39891	39891
grid2	2	inf	2.035656	0.466734	2.502390	255142	17393	67841	67841
grid30	2	inf	2.265306	0.931207	3.196513	291060	15207	59405	59405
grid36	1	inf	2.972786	0.606548	3.579334	354350	22816	91781	91781
grid31	2	inf	2.811428	0.781692	3.593120	348770	22701	90769	90769
grid29	2	inf	3.590937	0.415622	4.006559	422047	19442	79307	79307
grid39	0	inf	3.403483	0.530458	3.933941	422121	26340	106484	106484
grid3	0	2.070525	3.097984	2.164468	5.262452	376597	14791	57441	57441
grid32	2	11.398496	2.207521	1.434103	3.641624	268780	11422	42181	42181
grid34	1	2.663523	2.363056	2.555975	4.919031	260350	14995	58205	58205
grid33	2	inf	2.631758	0.115858	2.747616	319687	12586	46723	46723
grid42	0	inf	3.118535	0.308270	3.426805	384194	21213	86503	86503
grid37	1	inf	2.951656	0.205689	3.157345	349554	18198	73870	73870
grid43	0	inf	1.980800	0.271273	2.252073	234576	10684	40555	40555
grid34	2	17.448622	2.301706	2.353716	4.655422	260406	15051	58287	58287
grid35	2	inf	3.380458	0.162204	3.542662	415104	17595	69914	69914
grid36	2	inf	2.773374	0.747362	3.520736	354402	22868	91855	91855
grid38	1	inf	1.629058	0.115464	1.744522	208727	10865	39969	39969
grid3	1	1.859999	3.068198	1.960879	5.029077	376633	14827	57495	57495
grid39	1	inf	3.326200	0.527558	3.853758	422175	26394	106553	106553
grid42	1	inf	3.156147	0.439514	3.595661	384244	21263	86572	86572
grid45	0	inf	2.810103	0.388933	3.199036	324778	22218	89370	89370
grid37	2	inf	2.948470	0.303547	3.252017	349606	18250	73944	73944
grid46	0	4.335888	2.631783	2.955372	5.587155	314006	15757	62762	62762
grid48	0	inf	2.243644	0.105191	2.348835	281626	13192	50764	50764
grid47	0	inf	1.639771	0.565142	2.204913	221458	20673	71974	71974
grid49	0	inf	2.376318	0.104236	2.480554	291714	12867	49569	49569
grid38	2	inf	1.694880	0.112559	1.807439	208781	10919	40050	40050
grid43	1	inf	1.855189	0.269602	2.124791	234640	10748	40649	40649
grid39	2	inf	3.358788	0.539336	3.898124	422229	26448	106622	106622
grid3	2	3.017893	3.038513	1.931139	4.969652	376675	14869	57558	57558

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid4	0	inf	1.928826	0.082724	2.011550	221336	10189	37691	37691
grid45	1	inf	2.667908	0.395535	3.063443	324832	22272	89447	89447
grid44	0	inf	3.648507	0.106209	3.754716	435652	15798	62519	62519
grid44	1	inf	3.488355	0.177266	3.665621	435708	15854	62601	62601
grid51	0	inf	2.897063	0.168463	3.065526	366902	16842	68324	68324
grid50	0	inf	2.886431	1.043528	3.929959	370894	17928	72911	72911
grid42	2	inf	2.993933	0.527502	3.521435	384292	21311	86638	86638
grid52	0	inf	2.438216	0.229457	2.667673	313111	14981	59644	59644
grid43	2	inf	1.933301	0.283924	2.217225	234704	10812	40743	40743
grid48	1	inf	2.220419	0.115662	2.336081	281670	13236	50830	50830
grid47	1	inf	1.651388	0.572220	2.223608	221512	20727	72045	72045
grid49	1	inf	2.436374	0.131667	2.568041	291770	12923	49653	49653
grid4	1	inf	1.992207	0.086652	2.078859	221390	10243	37770	37770
grid45	2	inf	2.692308	0.441790	3.134098	324890	22330	89530	89530
grid44	2	inf	3.698271	0.184876	3.883147	435770	15916	62692	62692
grid46	1	5.072730	2.665890	5.387091	8.052981	314050	15801	62828	62828
grid50	1	inf	2.871002	1.006337	3.877339	370954	17988	72997	72997
grid56	0	inf	1.416694	0.082635	1.499329	180282	8905	32123	32123
grid52	1	inf	2.445833	0.224005	2.669838	313163	15033	59720	59720
grid53	0	inf	3.476013	0.160216	3.636229	439710	18884	77702	77702
grid48	2	inf	2.217790	0.108517	2.326307	281720	13286	50903	50903
grid54	0	inf	3.098279	0.161162	3.259441	375753	15199	58798	58798
grid51	1	inf	2.941710	0.158065	3.099775	366940	16880	68379	68379
grid55	0	inf	2.018966	0.332872	2.351838	265046	19353	74427	74427
grid47	2	inf	1.630421	0.562810	2.193231	221570	20785	72122	72122
grid49	2	inf	2.455705	0.132401	2.588106	291828	12981	49740	49740
grid57	0	3.634085	2.325997	2.241377	4.567374	291045	11757	44765	44765
grid58	0	inf	3.229572	0.276694	3.506266	403730	21095	85721	85721
grid4	2	inf	1.793783	0.108062	1.901845	221450	10303	37858	37858
grid59	0	inf	1.417789	0.063651	1.481440	173683	9090	33608	33608
grid53	1	inf	3.683395	0.204495	3.887890	439768	18942	77785	77785
grid46	2	5.283257	2.625320	4.999691	7.625011	314098	15849	62900	62900
grid5	0	inf	2.665233	0.357030	3.022263	346710	20849	82621	82621
grid50	2	inf	2.904971	1.132855	4.037826	371024	18058	73098	73098
grid51	2	inf	2.903287	0.169328	3.072615	366982	16922	68440	68440
grid52	2	inf	2.435766	0.232966	2.668732	313215	15085	59796	59796
grid56	1	inf	1.403968	0.080918	1.484886	180330	8953	32195	32195
grid55	1	inf	2.037809	0.491341	2.529150	265094	19401	74491	74491
grid54	1	inf	2.989465	0.142103	3.131568	375791	15237	58853	58853
grid61	0	inf	3.278407	0.283717	3.562124	418798	18031	73173	73173
grid60	0	inf	2.407495	0.270122	2.677617	302300	17796	70592	70592
grid57	1	3.686717	2.527556	3.213421	5.740977	291103	11815	44852	44852
grid58	1	inf	3.143994	0.387720	3.531714	403778	21143	85789	85789
grid53	2	inf	3.455594	0.196721	3.652315	439830	19004	77874	77874
grid59	1	inf	1.409162	0.074499	1.483661	173739	9146	33688	33688
grid62	0	inf	2.566700	0.205427	2.772127	321037	17029	68239	68239
grid5	1	inf	2.771731	0.374020	3.145751	346766	20905	82697	82697
grid56	2	inf	1.432645	0.081453	1.514098	180384	9007	32276	32276
grid54	2	inf	2.988839	0.132520	3.121359	375833	15279	58914	58914
grid55	2	inf	2.084196	0.560011	2.644207	265148	19455	74564	74564
grid64	0	inf	1.967766	0.069508	2.037274	249841	10940	40570	40570
grid65	0	inf	1.636198	0.142453	1.778651	208534	13083	49861	49861
grid63	0	inf	3.171924	0.198025	3.369949	398118	20368	83773	83773
grid67	0	inf	1.507132	0.169218	1.676350	195580	12903	49032	49032
grid61	1	inf	3.264108	0.275604	3.539712	418838	18071	73231	73231
grid57	2	3.302101	2.292982	1.957032	4.250014	291165	11877	44945	44945
grid59	2	inf	1.409379	0.088338	1.497717	173799	9206	33776	33776
grid58	2	inf	3.187152	0.361280	3.548432	403838	21203	85873	85873
grid60	1	inf	2.431726	0.274561	2.706287	302350	17846	70661	70661
grid5	2	inf	2.670475	0.496822	3.167297	346824	20963	82778	82778
grid62	1	inf	2.562572	0.200036	2.762608	321089	17081	68315	68315
grid68	0	2.270291	1.585223	3.193532	4.778755	209288	15560	59035	59035
grid66	0	4.031354	3.587441	4.141785	7.729226	457374	22537	92681	92681
grid69	0	inf	1.671013	0.106082	1.777095	210421	11263	42680	42680
grid64	1	inf	1.994064	0.103385	2.097449	249899	10998	40655	40655
grid65	1	inf	1.666417	0.161328	1.827745	208596	13145	49948	49948
grid63	1	inf	3.219737	0.207518	3.427255	398170	20420	83847	83847
grid61	2	inf	3.372908	0.328380	3.701288	418880	18113	73292	73292
grid60	2	inf	2.386756	0.281454	2.668210	302408	17904	70742	70742
grid67	1	inf	1.516698	0.306214	1.822912	195630	12953	49103	49103
grid6	0	inf	2.812086	0.429438	3.241524	352227	19804	80367	80367
grid70	0	inf	2.907100	0.196587	3.103687	367454	18512	75438	75438
grid71	0	inf	3.239454	0.263334	3.502788	414650	22659	93274	93274
grid62	2	inf	2.530088	0.227558	2.757646	321143	17135	68394	68394
grid66	1	3.452407	3.550292	6.397061	9.947353	457422	22585	92753	92753
grid64	2	inf	1.971209	0.101978	2.073187	249957	11056	40740	40740
grid69	1	inf	1.704492	0.113203	1.817695	210473	11315	42756	42756
grid72	0	inf	2.058158	0.489073	2.547231	255386	18341	70140	70140

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid63	2	inf	3.239213	0.364767	3.603980	398222	20472	83921	83921
grid74	0	inf	1.933464	0.168654	2.102118	240514	13881	53623	53623
grid65	2	inf	1.676660	0.174440	1.851100	208664	13213	50044	50044
grid73	0	inf	2.459940	1.127390	3.587330	304656	18794	74934	74934
grid67	2	inf	1.533059	0.322372	1.855431	195684	13007	49180	49180
grid76	0	inf	2.734846	0.288334	3.023180	348001	17672	70979	70979
grid6	1	inf	2.796282	0.491568	3.287850	352279	19856	80441	80441
grid71	1	inf	3.208396	0.278960	3.487356	414698	22707	93340	93340
grid70	1	inf	2.912615	0.188383	3.100998	367516	18574	75525	75525
grid77	0	inf	3.276740	0.482696	3.759436	419385	20003	82920	82920
grid72	1	inf	2.011700	1.247869	3.259569	255446	18401	70224	70224
grid68	2	2.165028	1.579734	3.888079	5.467813	209392	15664	59187	59187
grid75	0	inf	3.238363	0.434945	3.673308	413150	22120	91199	91199
grid69	2	inf	1.668004	0.124697	1.792701	210533	11375	42844	42844
grid73	1	inf	2.506924	0.983314	3.490238	304714	18852	75017	75017
grid68	1	2.533449	1.584554	22.943264	24.527818	209340	15612	59111	59111
grid74	1	inf	1.869355	0.163521	2.032876	240574	13941	53707	53707
grid78	0	inf	2.138299	0.284781	2.423080	272856	17993	71808	71808
grid66	2	3.715565	3.611895	14.036174	17.648069	457474	22637	92831	92831
grid6	2	inf	2.854746	0.474167	3.328913	352333	19910	80518	80518
grid70	2	inf	3.069395	0.222544	3.291939	367576	18634	75611	75611
grid71	2	inf	3.326155	0.345702	3.671857	414746	22755	93406	93406
grid75	1	inf	3.294317	0.514505	3.808822	413204	22174	91272	91272
grid80	0	inf	2.528569	0.459666	2.988235	315483	20218	82419	82419
grid76	1	inf	2.846299	0.335226	3.181525	348055	17726	71058	71058
grid72	2	inf	2.083593	1.295509	3.379102	255508	18463	70311	70311
grid73	2	inf	2.392965	1.052242	3.445207	304772	18910	75100	75100
grid81	0	inf	2.450802	0.190420	2.641222	301464	14365	56571	56571
grid74	2	inf	1.918831	0.223169	2.142000	240636	14003	53794	53794
grid7	0	inf	4.042049	0.227390	4.269439	480825	21511	88700	88700
grid82	0	inf	3.056246	0.128396	3.184642	374528	16257	65290	65290
grid79	0	4.989976	3.495119	12.392834	15.887953	429721	16280	63698	63698
grid77	1	inf	3.328840	0.703442	4.032282	419447	20065	83011	83011
grid75	2	inf	3.257525	0.610117	3.867642	413262	22232	91351	91351
grid78	1	inf	2.199715	0.313713	2.513428	272902	18039	71875	71875
grid76	2	inf	2.787611	0.365084	3.152695	348111	17782	71140	71140
grid84	0	inf	2.175812	0.258305	2.434117	277187	17888	70826	70826
grid80	1	inf	2.579979	0.507027	3.087006	315527	20262	82481	82481
grid83	0	4.408754	3.275365	11.564939	14.840304	410134	20640	84342	84342
grid81	1	inf	2.412638	0.185378	2.598016	301520	14421	56651	56651
grid79	1	5.358397	3.487722	4.893158	8.380880	429767	16326	63767	63767
grid85	0	inf	3.359141	0.161856	3.520997	420417	17832	71703	71703
grid77	2	inf	3.281763	0.703218	3.984981	419513	20131	83108	83108
grid82	1	inf	2.992605	0.159759	3.152364	374586	16315	65375	65375
grid87	0	inf	2.398312	1.034547	3.432859	310360	25430	96908	96908
grid78	2	inf	2.144105	0.295428	2.439533	272952	18089	71948	71948
grid7	1	inf	3.844433	0.229553	4.073986	480877	21563	88770	88770
grid86	0	inf	4.172277	0.363505	4.535782	507675	21458	88358	88358
grid88	0	inf	2.550572	0.490505	3.041077	332214	24323	95594	95594
grid83	1	4.145596	3.335285	7.911468	11.246753	410170	20676	84394	84394
grid79	2	4.989976	3.478576	3.313001	6.791577	429813	16372	63836	63836
grid81	2	inf	2.372663	0.257925	2.630588	301578	14479	56734	56734
grid80	2	inf	2.635623	0.458815	3.094438	315575	20310	82549	82549
grid85	1	inf	3.251460	0.174825	3.426285	420459	17874	71766	71766
grid82	2	inf	2.962443	0.180525	3.142968	374648	16377	65466	65466
grid7	2	inf	3.847659	0.348377	4.196036	480927	21613	88839	88839
grid8	0	inf	2.168379	0.143205	2.311584	277179	13629	53440	53440
grid89	0	7.629073	2.224377	2.906627	5.131004	286179	15563	61242	61242
grid83	2	4.514017	3.241634	6.895320	10.136954	410208	20714	84449	84449
grid90	0	inf	3.454692	0.175558	3.630250	424602	17634	70889	70889
grid91	0	inf	2.133064	0.187456	2.320520	269074	15066	58454	58454
grid87	1	inf	2.475757	0.999791	3.475548	310414	25484	96977	96977
grid86	1	inf	4.078020	0.341250	4.419270	507727	21510	88434	88434
grid92	0	inf	2.312493	0.264184	2.576677	291822	17576	69505	69505
grid85	2	inf	3.254781	0.188444	3.443225	420503	17918	71832	71832
grid88	1	inf	2.633272	0.572249	3.205521	332260	24369	95661	95661
grid84	1	inf	2.167555	0.343728	2.511283	277235	17936	70894	70894
grid8	1	inf	2.146304	0.138283	2.284587	277225	13675	53509	53509
grid95	0	inf	2.273928	0.156152	2.430080	295230	15250	59350	59350
grid89	1	7.050125	2.166567	2.387204	4.553771	286225	15609	61309	61309
grid87	2	inf	2.408190	1.284202	3.692392	310468	25538	97046	97046
grid90	1	inf	3.340278	0.193591	3.533869	424642	17674	70947	70947
grid86	2	inf	4.099772	0.368246	4.468018	507779	21562	88510	88510
grid96	0	inf	1.650301	0.163823	1.814124	207019	9882	36694	36694
grid91	1	inf	2.107151	0.206501	2.313652	269130	15122	58534	58534
grid93	0	inf	3.042444	0.299110	3.341554	379632	18691	75621	75621
grid88	2	inf	2.609775	2.611995	5.221770	332312	24421	95735	95735
grid8	2	inf	2.181163	0.135449	2.316612	277277	13727	53587	53587

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instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
grid97	0	inf	1.650956	0.168370	1.819326	209535	12438	46806	46806
grid89	2	7.260652	2.175349	3.276897	5.452246	286277	15661	61385	61385
grid90	2	inf	3.369005	0.165029	3.534034	424682	17714	71005	71005
grid92	1	inf	2.323710	0.262125	2.585835	291878	17632	69583	69583
grid98	0	inf	3.754703	0.678010	4.432713	442407	21113	87677	87677
grid99	0	inf	1.772784	0.478851	2.251635	217855	19739	73943	73943
grid91	2	inf	2.096662	0.197861	2.294523	269188	15180	58617	58617
grid93	1	inf	3.162094	0.313824	3.475918	379686	18745	75698	75698
grid9	0	inf	2.402159	0.098397	2.500556	297123	13005	50051	50051
grid92	2	inf	2.287140	0.393921	2.681061	291938	17692	69667	69667
metroplex0	0	inf	2.953352	0.282275	3.235627	373279	16042	62197	62197
grid95	1	inf	2.301809	0.198372	2.500181	295280	15300	59423	59423
grid96	1	inf	1.659626	0.449378	2.109004	207069	9932	36767	36767
grid97	1	inf	1.627627	0.153503	1.781130	209595	12498	46888	46888
metroplex10	0	7.300565	3.642944	4.157618	7.800562	464556	12343	47136	47136
grid98	1	inf	3.686167	0.845423	4.531590	442455	21161	87745	87745
grid9	1	inf	2.355611	0.104534	2.460145	297171	13053	50123	50123
grid84	2	23.032581	2.197442	32.010105	34.207547	277293	17994	70977	70977
metroplex11	0	inf	3.321918	0.213896	3.535814	415519	15458	61615	61615
grid99	1	inf	1.711176	1.216185	2.927361	217907	19791	74015	74015
metroplex0	1	inf	2.942795	0.257929	3.200724	373319	16082	62255	62255
grid96	2	inf	1.735011	0.443902	2.178913	207123	9986	36844	36844
grid95	2	inf	2.316129	0.266421	2.582550	295334	15354	59502	59502
grid93	2	inf	3.059265	0.374043	3.433308	379740	18799	75775	75775
metroplex13	0	inf	2.095224	0.163157	2.258381	270729	11772	43816	43816
metroplex12	0	20.893643	4.643360	3.133081	7.776441	572122	14041	55286	55286
grid97	2	inf	1.632723	0.186606	1.819329	209655	12558	46972	46972
grid94	0	2.578947	3.490827	36.401960	39.892787	438719	18106	73004	73004
metroplex14	0	inf	1.471616	0.226914	1.698530	186472	12167	43320	43320
grid94	2	2.691729	3.647735	8.393457	12.041192	438813	18200	73145	73145
grid94	1	2.105263	3.550000	7.861736	11.411736	438761	18148	73067	73067
metroplex10	1	7.405828	3.665819	1.603049	5.268868	464602	12389	47205	47205
grid99	2	inf	1.737793	1.209431	2.947224	217961	19845	74090	74090
grid98	2	17.494789	3.720182	3.470179	7.190361	442507	21213	87819	87819
grid9	2	inf	2.360862	0.128732	2.489594	297223	13105	50201	50201
metroplex15	0	inf	1.816410	0.339641	2.156051	229073	12333	44015	44015
metroplex0	2	inf	2.907960	0.366313	3.274273	373355	16118	62307	62307
metroplex14	1	inf	1.547928	0.286225	1.834153	186514	12209	43379	43379
metroplex13	1	inf	2.093674	0.616767	2.710441	270769	11812	43874	43874
metroplex12	1	20.929825	4.607887	2.552839	7.160726	572168	14087	55353	55353
metroplex11	1	inf	3.433725	0.227084	3.660809	415569	15508	61688	61688
metroplex17	0	inf	2.922171	1.002546	3.924717	348656	12604	49671	49671
metroplex15	1	inf	1.869116	0.902939	2.772055	229123	12383	44088	44088
metroplex18	0	5.025063	2.733784	8.410222	11.144006	339868	11684	45243	45243
metroplex10	2	7.247933	4.106808	2.727425	6.834233	464650	12437	47277	47277
metroplex13	2	inf	2.114605	0.631738	2.746343	270811	11854	43935	43935
metroplex14	2	inf	1.499060	0.337835	1.836895	186560	12255	43444	43444
metroplex12	2	20.156801	4.695664	2.402231	7.097895	572216	14135	55423	55423
metroplex11	2	inf	3.422317	0.215969	3.638286	415615	15554	61755	61755
metroplex20	0	inf	3.897822	2.025023	5.922845	448956	27494	102912	102912
metroplex23	0	inf	3.010066	0.315917	3.325983	350010	15568	60783	60783
metroplex18	1	4.446115	2.718245	6.351498	9.069743	339924	11740	45327	45327
metroplex17	1	inf	2.978111	0.968963	3.947074	348704	12652	49739	49739
metroplex21	0	inf	1.668717	0.147509	1.816226	220842	9915	34843	34843
metroplex21	1	inf	1.696142	0.152950	1.849092	220880	9953	34894	34894
metroplex15	2	inf	1.885076	1.021842	2.906918	229175	12435	44164	44164
metroplex25	0	inf	1.155351	0.323270	1.478621	145450	9987	32480	32480
metroplex20	1	inf	3.602543	5.210224	8.812767	448998	27536	102973	102973
metroplex18	2	5.025063	2.800017	8.238030	11.038047	339984	11800	45417	45417
metroplex23	1	inf	2.920768	0.340476	3.261244	350054	15612	60847	60847
metroplex17	2	19.832052	2.924075	2.840880	5.764955	348756	12704	49813	49813
metroplex27	0	inf	2.306537	0.291931	2.598468	277456	14558	55084	55084
metroplex25	1	inf	1.138870	0.238030	1.376900	145494	10031	32542	32542
metroplex23	2	inf	2.872007	0.347418	3.219425	350096	15654	60908	60908
metroplex21	2	inf	1.697099	0.182623	1.879722	220924	9997	34954	34954
metroplex20	2	inf	3.642787	5.115666	8.758453	449044	27582	103040	103040
metroplex16	0	17.610784	2.779465	45.866740	48.646205	342107	17662	66934	66934
metroplex27	1	inf	2.299249	0.285668	2.584917	277492	14594	55136	55136
metroplex24	1	inf	4.176150	0.188350	4.364500	502419	15268	61158	61158
metroplex22	0	20.528745	3.527571	5.598499	9.126070	433337	16123	64718	64718
metroplex25	2	inf	1.151097	0.229437	1.380534	145542	10079	32610	32610
metroplex24	0	inf	4.193030	0.192371	4.385401	502371	15220	61086	61086
metroplex28	0	inf	1.684353	0.238670	1.923023	202348	12317	43337	43337
metroplex2	0	inf	2.660695	0.230530	2.891225	331043	12439	46872	46872
metroplex26	0	inf	1.806783	0.159768	1.966551	212967	10673	38380	38380
metroplex29	0	8.313283	4.114982	1.877629	5.992611	477150	12853	49828	49828
metroplex30	0	inf	4.963366	0.156570	5.119936	598550	17282	71003	71003
metroplex2	1	inf	2.680096	0.296969	2.977065	331089	12485	46939	46939

Continued on next page

instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
metroplex27	2	inf	2.233568	0.276852	2.510420	277534	14636	55197	55197
metroplex24	2	inf	4.713229	0.177912	4.891141	502471	15320	61236	61236
metroplex28	1	inf	1.682916	0.266596	1.949512	202394	12363	43402	43402
metroplex1	2	3.749761	3.503144	26.785398	30.288542	427448	20037	79298	79298
metroplex30	1	inf	5.475172	0.207146	5.682318	598594	17326	71067	71067
metroplex26	1	inf	1.693992	0.164033	1.858025	213019	10725	38452	38452
metroplex22	2	21.634008	3.447037	6.470718	9.917755	433431	16217	64859	64859
metroplex29	1	9.260652	4.088959	1.705473	5.794432	477200	12903	49901	49901
metroplex31	0	1.578947	2.784520	7.121116	9.905636	354634	13883	53548	53548
metroplex2	2	inf	2.759047	0.272506	3.031553	331145	12541	47021	47021
metroplex34	0	inf	2.172125	0.070190	2.242315	270537	8430	30311	30311
metroplex26	2	inf	1.720812	0.160294	1.881106	213073	10779	38525	38525
metroplex30	2	inf	5.174223	0.219609	5.393832	598642	17374	71137	71137
metroplex31	1	1.526316	2.838432	6.548081	9.386513	354668	13917	53599	53599
metroplex29	2	9.832080	4.062024	1.791671	5.853695	477252	12955	49977	49977
metroplex31	2	2.011432	2.784200	3.177537	5.961737	354708	13957	53659	53659
metroplex37	0	2.210526	3.547627	0.905718	4.453345	441043	11051	40208	40208
metroplex34	1	inf	2.159196	0.077152	2.236348	270571	8464	30362	30362
metroplex38	0	2.947368	1.604026	1.118388	2.722414	195878	6665	22486	22486
metroplex22	1	20.739271	3.440165	5.785828	9.225993	433381	16167	64784	64784
metroplex16	2	15.996487	2.997344	65.171840	68.169184	342181	17736	67041	67041
metroplex33	0	3.115288	3.518814	5.385336	8.904150	440831	13955	54268	54268
metroplex32	1	6.415446	2.124154	4.589133	6.713287	261445	7922	27831	27831
metroplex39	0	1.705551	3.303704	0.790872	4.094576	387293	10027	35825	35825
metroplex32	0	6.606554	2.183998	2.793504	4.977502	261409	7886	27777	27777
metroplex40	0	inf	1.718324	0.059887	1.778211	212998	7335	25853	25853
metroplex34	2	inf	2.168856	0.068692	2.237548	270613	8506	30425	30425
metroplex32	2	7.343396	2.168228	4.598447	6.766675	261485	7962	27891	27891
metroplex38	1	2.947368	1.526749	1.230951	2.757700	195924	6711	22555	22555
metroplex28	2	inf	1.592308	0.258001	1.850309	202438	12407	43464	43464
metroplex37	1	2.473684	3.581469	0.917689	4.499158	441089	11097	40277	40277
metroplex33	1	3.483709	3.551162	3.689355	7.240517	440873	13997	54331	54331
metroplex1	1	7.557481	3.435311	86.777531	90.212842	427396	19985	79226	79226
metroplex3	0	4.802005	4.878755	16.288668	21.167423	592318	16706	66949	66949
metroplex42	0	1.263158	3.628013	0.801313	4.429326	463740	9670	33751	33751
metroplex41	0	inf	4.390093	0.243932	4.634025	540222	18770	77330	77330
metroplex39	1	1.705551	3.220798	0.884272	4.105070	387337	10071	35891	35891
metroplex40	2	inf	1.805271	0.090222	1.895493	213094	7431	25993	25993
metroplex37	2	2.947368	3.549519	0.841422	4.390941	441137	11145	40349	40349
metroplex40	1	inf	1.700609	0.077513	1.778122	213044	7381	25920	25920
metroplex38	2	2.210526	1.534215	1.263695	2.797910	195970	6757	22624	22624
metroplex43	0	inf	1.798668	0.065827	1.864495	229760	6903	23655	23655
metroplex44	0	3.244303	2.707308	4.590968	7.298276	330519	11270	42672	42672
metroplex45	0	inf	2.372005	0.740516	3.112521	286604	21363	77223	77223
metroplex39	2	2.586900	3.262384	0.796024	4.058408	387387	10121	35966	35966
metroplex47	0	3.608626	1.632255	0.314277	1.946532	183179	5855	19125	19125
metroplex33	2	4.167920	3.527138	3.791928	7.319066	440919	14043	54400	54400
metroplex3	2	4.275689	4.826880	10.163444	14.990324	592410	16798	67087	67087
metroplex3	1	4.227842	4.772234	13.471988	18.244222	592364	16752	67018	67018
metroplex42	1	2.368421	3.685955	0.544195	4.230150	463778	9708	33808	33808
metroplex41	2	inf	4.456756	0.301937	4.758693	540314	18862	77456	77456
metroplex44	2	2.560093	2.700366	4.352581	7.052947	330593	11344	42783	42783
metroplex42	2	2.526316	3.662406	0.860354	4.522760	463820	9750	33871	33871
metroplex43	2	inf	1.775302	0.066059	1.841361	229840	6983	23775	23775
metroplex43	1	inf	1.781622	0.065906	1.847528	229800	6943	23715	23715
metroplex41	1	inf	4.319459	0.271232	4.590691	540266	18814	77390	77390
metroplex44	1	2.665356	2.708319	5.358692	8.067011	330555	11306	42726	42726
metroplex1	0	8.669896	3.474100	136.424781	139.898881	427350	19939	79161	79161
metroplex45	1	inf	2.367166	0.915167	3.282333	286650	21409	77284	77284
metroplex47	1	3.555995	1.588440	0.335367	1.923807	183213	5889	19176	19176
metroplex45	2	inf	2.392376	1.197728	3.590104	286702	21461	77354	77354
metroplex51	0	inf	3.719127	0.522034	4.241161	484365	23619	93269	93269
metroplex4	0	inf	1.979931	0.066750	2.046681	243810	8322	29879	29879
metroplex47	2	3.844799	1.634733	0.359672	1.994405	183253	5929	19236	19236
metroplex53	0	inf	3.981851	1.147001	5.128852	506211	28171	106986	106986
metroplex54	0	inf	4.983217	0.186657	5.169874	620255	16836	67933	67933
metroplex55	0	5.422990	4.134227	5.847192	9.981419	522143	17914	73470	73470
metroplex56	0	3.684211	2.060350	1.101265	3.161615	258129	8167	29305	29305
metroplex57	0	3.823367	2.121076	1.974995	4.096071	258750	9736	35642	35642
metroplex16	1	16.203526	2.840799	138.418097	141.258896	342143	17698	66986	66986
metroplex51	2	inf	3.730834	0.793721	4.524555	484467	23721	93418	93418
metroplex51	1	inf	3.841628	0.601380	4.443008	484413	23667	93339	93339
metroplex4	2	inf	1.975173	0.089391	2.064564	243896	8408	30004	30004
metroplex4	1	inf	1.971420	0.053308	2.024728	243850	8362	29937	29937
metroplex53	1	inf	3.952998	1.433495	5.386493	506271	28231	107066	107066
metroplex59	0	inf	1.456738	0.145084	1.601822	188351	9359	32842	32842
metroplex54	1	inf	5.048824	0.180336	5.229160	620299	16880	67999	67999
metroplex54	2	inf	5.006242	0.192357	5.198599	620345	16926	68068	68068

Continued on next page

instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
metroplex5	0	9.062657	2.695425	3.425685	6.121110	336616	8292	28568	28568
metroplex56	1	3.157895	2.092761	1.165070	3.257831	258179	8217	29380	29380
metroplex56	2	4.315789	2.084627	1.650632	3.735259	258237	8275	29467	29467
metroplex59	2	inf	1.482467	0.158859	1.641326	188445	9453	32983	32983
metroplex61	0	inf	3.206473	0.845916	4.052389	383414	11969	45673	45673
metroplex57	2	3.612841	2.266444	2.334119	4.600563	258842	9828	35780	35780
metroplex58	0	inf	3.968990	0.434593	4.403583	467384	22005	90265	90265
metroplex57	1	3.191788	2.142268	1.031055	3.173323	258794	9780	35708	35708
metroplex64	0	inf	2.147019	0.098254	2.245273	269099	8119	28612	28612
metroplex55	2	6.001938	4.343011	14.607913	18.950924	522215	17986	73574	73574
metroplex63	0	inf	3.769787	0.159230	3.929017	465604	14724	58520	58520
metroplex65	0	inf	1.953659	0.713454	2.667113	243643	19041	63799	63799
metroplex55	1	5.265096	4.201982	22.106042	26.308024	522177	17948	73519	73519
metroplex59	1	inf	1.475964	0.151238	1.627202	188397	9405	32911	32911
metroplex62	0	2.157895	3.911493	1.087803	4.999296	467521	12041	44488	44488
metroplex5	2	8.799499	2.664386	3.708917	6.373303	336698	8374	28691	28691
metroplex5	1	8.378446	2.675542	3.061497	5.737039	336656	8332	28628	28628
metroplex67	0	2.701529	1.626527	1.864988	3.491515	207776	8032	28097	28097
metroplex68	0	inf	1.815224	0.183487	1.998711	224579	11170	41431	41431
metroplex61	1	10.786967	3.164170	3.200378	6.364548	383456	12011	45732	45732
metroplex58	2	inf	3.955933	0.498040	4.453973	467496	22117	90429	90429
metroplex62	1	2.736842	3.846987	1.039347	4.886334	467559	12079	44545	44545
metroplex63	1	inf	3.754102	0.158768	3.912870	465652	14772	58592	58592
metroplex61	2	10.471178	3.137450	2.493817	5.631267	383500	12055	45794	45794
metroplex64	1	inf	2.143305	0.390977	2.534282	269135	8155	28664	28664
metroplex64	2	inf	2.142315	0.387948	2.530263	269173	8193	28719	28719
metroplex63	2	inf	3.754579	0.179843	3.934422	465700	14820	58664	58664
metroplex62	2	2.894737	3.841454	1.144590	4.986044	467601	12121	44608	44608
metroplex69	0	5.096074	1.897327	2.151520	4.048847	224221	9259	34087	34087
metroplex58	1	inf	3.932786	0.483449	4.416235	467438	22059	90344	90344
metroplex70	0	3.000000	2.935674	1.975526	4.911200	370236	10017	36593	36593
metroplex65	1	inf	2.004638	0.685532	2.690170	243691	19089	63863	63863
metroplex65	2	inf	1.919469	0.837828	2.757297	243745	19143	63936	63936
metroplex66	0	13.162907	4.324314	3.060642	7.384956	549839	13252	50443	50443
metroplex67	1	2.754161	1.589521	2.848796	4.438317	207820	8076	28163	28163
metroplex68	1	inf	1.865152	0.174905	2.040057	224627	11218	41501	41501
metroplex67	2	2.912056	1.586209	2.640967	4.227176	207868	8124	28235	28235
metroplex73	0	inf	2.293785	0.766867	3.060652	279541	16532	61753	61753
metroplex71	0	29.239469	3.885142	14.837171	18.722313	479406	20926	84253	84253
metroplex68	2	inf	1.890152	0.178510	2.068662	224677	11268	41574	41574
metroplex69	1	4.306600	1.846741	2.160598	4.007339	224269	9307	34159	34159
metroplex70	1	2.736842	2.945086	0.980090	3.925176	370274	10055	36650	36650
metroplex46	1	inf	3.146554	0.183981	3.330535	407459	14594	57170	57170
metroplex69	2	6.096074	1.834895	2.850127	4.685022	224325	9363	34243	34243
metroplex66	1	13.162907	4.346286	3.684525	8.030811	549879	13292	50501	50501
metroplex74	0	2.473684	1.523554	0.245893	1.769447	188396	5908	19773	19773
metroplex70	2	2.842565	2.956920	1.800726	4.757646	370318	10099	36716	36716
metroplex53	2	19.834041	4.112995	77.209897	81.322892	506335	28295	107154	107154
metroplex72	0	1.578947	2.150214	1.022022	3.172236	257296	8575	30828	30828
metroplex73	1	inf	2.297301	0.818859	3.116160	279589	16580	61823	61823
metroplex46	2	inf	3.182748	0.257188	3.439936	407515	14650	57252	57252
metroplex73	2	inf	2.272060	0.833545	3.105605	279639	16630	61896	61896
metroplex71	1	29.505770	3.814482	21.140558	24.955040	479438	20958	84299	84299
metroplex72	2	1.684211	2.273011	1.298262	3.571273	257404	8683	30990	30990
metroplex80	0	5.938140	3.257239	4.669744	7.926983	399638	14551	57131	57131
metroplex83	0	2.701492	4.544917	1.086826	5.631743	542440	11490	41247	41247
metroplex71	2	29.449995	3.846216	20.975491	24.821707	479472	20992	84348	84348
metroplex74	1	2.473684	1.548099	0.209105	1.757204	188444	5956	19845	19845
metroplex7	0	6.444825	3.932233	5.526224	9.458457	488258	12081	45771	45771
metroplex82	0	4.802005	3.013522	10.070813	13.084335	395702	14374	55702	55702
metroplex66	2	17.155388	4.352049	3.909950	8.261999	549921	13334	50562	50562
metroplex80	1	5.573991	3.271415	4.845006	8.116421	399680	14593	57194	57194
metroplex83	1	2.070538	4.523589	0.997598	5.521187	542484	11534	41313	41313
metroplex7	1	6.408037	3.981222	4.099868	8.081090	488302	12125	45837	45837
metroplex80	2	5.684551	3.311001	4.649486	7.960487	399724	14637	57260	57260
metroplex7	2	7.462576	3.904365	4.345192	8.249557	488354	12177	45915	45915
metroplex81	0	9.455358	2.605485	19.519124	22.124609	321652	12942	49248	49248
metroplex83	2	1.964650	4.530704	1.011200	5.541904	542530	11580	41382	41382
metroplex82	1	5.170426	3.012652	10.768162	13.780814	395740	14412	55759	55759
metroplex86	0	inf	3.865576	0.411646	4.277222	491237	20825	83441	83441
metroplex88	0	inf	2.886100	0.196029	3.082129	360748	14646	57967	57967
metroplex84	0	inf	2.423985	0.154080	2.578065	317240	12480	46842	46842
metroplex84	1	inf	2.450995	0.178769	2.629764	317284	12524	46908	46908
metroplex86	1	inf	3.923658	0.457255	4.380913	491283	20871	83504	83504
metroplex89	0	inf	2.626121	11.176091	13.802212	316442	13552	52335	52335
metroplex82	2	5.749373	3.029683	25.590667	28.620350	395782	14454	55822	55822
metroplex81	1	9.197213	2.614577	8.760284	11.374861	321692	12982	49304	49304
metroplex88	1	inf	2.865156	0.210445	3.075601	360800	14698	58041	58041

Continued on next page

instance	-Tini	result	elapsedTime	totalSolveTime	totalTime	nvars	snvars	ncons	sncons
metroplex84	2	inf	2.516546	0.190600	2.707146	317334	12574	46983	46983
metroplex86	2	inf	3.896196	0.635430	4.531626	491331	20919	83570	83570
metroplex91	0	3.812194	2.214113	4.716182	6.930295	281986	10570	39939	39939
metroplex93	0	inf	2.573203	0.358804	2.932007	332361	12194	47000	47000
metroplex81	2	10.031799	2.595124	12.134300	14.729424	321742	13032	49375	49375
metroplex91	1	4.443773	2.202763	3.379196	5.581959	282034	10618	40011	40011
metroplex92	1	inf	1.974061	0.082171	2.056232	241265	8017	28754	28754
metroplex89	1	inf	2.521501	20.296192	22.817693	316490	13600	52403	52403
metroplex93	1	inf	2.572216	1.009030	3.581246	332399	12232	47055	47055
metroplex88	2	18.162671	2.888735	16.651861	19.540596	360860	14758	58127	58127
metroplex8	1	2.631579	2.575845	0.415033	2.990878	319184	7463	24892	24892
metroplex92	0	inf	2.149475	0.051452	2.200927	241217	7969	28684	28684
metroplex75	1	inf	3.403792	0.100647	3.504439	422104	10603	39240	39240
metroplex74	2	1.947368	1.532350	0.300862	1.833212	188492	6004	19917	19917
metroplex91	2	5.391141	2.199729	4.670769	6.870498	282088	10672	40092	40092
metroplex97	0	inf	1.287691	0.064960	1.352651	161572	6625	22957	22957
metroplex75	2	inf	3.365325	0.093912	3.459237	422158	10657	39321	39321
metroplex98	0	inf	3.751570	0.294583	4.046153	478049	18183	72940	72940
metroplex90	0	2.789474	3.784638	0.859517	4.644155	465185	11159	40025	40025
metroplex89	2	inf	2.850206	20.288471	23.138677	316540	13650	52474	52474
metroplex99	0	inf	2.234091	0.102639	2.336730	284281	10200	38143	38143
metroplex98	1	inf	3.751876	0.327809	4.079685	478095	18229	73009	73009
metroplex97	1	inf	1.288820	0.063004	1.351824	161610	6663	23012	23012
metroplex94	1	11.058897	4.366560	22.751031	27.117591	535193	15885	63098	63098
metroplex95	0	inf	2.744374	0.415743	3.160117	354493	17510	66437	66437
metroplex93	2	inf	2.576850	0.915272	3.492122	332441	12274	47116	47116
metroplex92	2	inf	1.974441	0.085355	2.059796	241321	8073	28836	28836
metroplex90	1	3.221053	3.770882	0.664857	4.435739	465235	11209	40100	40100
metroplex95	1	inf	2.745291	0.378884	3.124175	354539	17556	66496	66496
metroplex99	1	inf	2.335771	0.102999	2.438770	284329	10248	38213	38213
metroplex9	0	inf	2.557201	1.278426	3.835627	331513	14888	56725	56725
metroplex9	1	inf	2.553485	1.354877	3.908362	331561	14936	56793	56793
metroplex98	2	inf	3.783996	0.333778	4.117774	478139	18273	73075	73075
metroplex97	2	inf	1.257627	0.062490	1.320117	161654	6707	23076	23076
metroplex94	2	11.243108	4.209685	13.369932	17.579617	535235	15927	63161	63161
metroplex94	0	10.874687	4.208662	55.397464	59.606126	535153	15845	63038	63038
metroplex99	2	inf	2.183254	0.113570	2.296824	284383	10302	38292	38292
metroplex9	2	inf	2.478417	1.183571	3.661988	331611	14986	56864	56864
metroplex72	1	1.789474	2.082502	1.619088	3.701590	257350	8629	30909	30909
metroplex90	2	3.105263	3.637471	0.806507	4.443978	465285	11259	40175	40175
metroplex95	2	inf	2.743681	0.463906	3.207587	354587	17604	66560	66560
metroplex8	2	2.263158	2.462922	0.502748	2.965670	319234	7513	24967	24967
metroplex75	0	inf	3.249753	0.088560	3.338313	422052	10551	39162	39162
metroplex8	0	2.631579	2.465320	0.377536	2.842856	319136	7415	24820	24820
metroplex46	0	inf	3.008039	0.161199	3.169238	407409	14544	57097	57097