

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11536	10552	11	197.287	0.3333	0.3333	0.3333	10653.5	3550.81	3550.81	3550.81
15491	15745	11	118.802	0.3333	0.3333	0.3333	12830.6	4276.43	4276.43	4276.43
15745	15746	11	118.802	0.3333	0.3333	0.3333	12830.6	4276.43	4276.43	4276.43
15746	11536	11	118.802	0.3333	0.3333	0.3333	12830.6	4276.43	4276.43	4276.43
8853	15415	11	117.717	0.3333	0.3333	0.3333	20129.7	6709.21	6709.21	6709.21
15415	15567	11	117.717	0.3333	0.3333	0.3333	20129.7	6709.21	6709.21	6709.21
10803	10800	11	114.836	0.3333	0.3333	0.3333	18086.6	6028.26	6028.26	6028.26
11048	11049	11	112.445	0.3333	0.3333	0.3333	21926.9	7308.22	7308.22	7308.22
11049	11052	11	112.445	0.3333	0.3333	0.3333	21926.9	7308.22	7308.22	7308.22
14434	14432	11	111.97	0.3333	0.3333	0.3333	5038.67	1679.39	1679.39	1679.39
15567	14816	11	111.831	0.3333	0.3333	0.3333	20129.7	6709.21	6709.21	6709.21
10801	15729	11	111.052	0.3333	0.3333	0.3333	9994.67	3331.22	3331.22	3331.22
15729	15484	11	111.052	0.3333	0.3333	0.3333	9994.67	3331.22	3331.22	3331.22
11036	11037	11	110.696	0.3333	0.3333	0.3333	21585.7	7194.5	7194.5	7194.5
11037	11040	11	110.696	0.3333	0.3333	0.3333	21585.7	7194.5	7194.5	7194.5
14432	14433	11	110.53	0.3333	0.3333	0.3333	13263.6	4420.77	4420.77	4420.77
15544	11126	11	107.167	0.3333	0.3333	0.3333	19290	6429.36	6429.36	6429.36
11052	15679	11	106.691	0.3333	0.3333	0.3333	23045.3	7680.99	7680.99	7680.99
15679	15690	11	106.691	0.3333	0.3333	0.3333	23045.3	7680.99	7680.99	7680.99
15690	15691	11	106.691	0.3333	0.3333	0.3333	23045.3	7680.99	7680.99	7680.99
15691	11018	11	106.691	0.3333	0.3333	0.3333	23045.3	7680.99	7680.99	7680.99
10978	15367	11	106.038	0.3333	0.3333	0.3333	16701	5566.45	5566.45	5566.45
10551	15758	11	105.806	0.3333	0.3333	0.3333	16664.4	5554.25	5554.25	5554.25
10552	15753	11	105.806	0.3333	0.3333	0.3333	16664.4	5554.25	5554.25	5554.25
15753	10551	11	105.806	0.3333	0.3333	0.3333	16664.4	5554.25	5554.25	5554.25
15758	14906	11	105.806	0.3333	0.3333	0.3333	16664.4	5554.25	5554.25	5554.25
11019	15491	11	105.502	0.3333	0.3333	0.3333	18990.4	6329.51	6329.51	6329.51
15482	10803	11	104.725	0.3333	0.3333	0.3333	16494.2	5497.52	5497.52	5497.52
15773	14433	11	103.227	0.3333	0.3333	0.3333	5574.25	1857.9	1857.9	1857.9
15360	13492	11	103.21	0.3333	0.3333	0.3333	18577.9	6192.01	6192.01	6192.01
14431	15673	11	102.841	0.3333	0.3333	0.3333	20054	6684	6684	6684
15673	11036	11	102.841	0.3333	0.3333	0.3333	20054	6684	6684	6684
15668	14851	11	101.629	0.3333	0.3333	0.3333	5335.5	1778.32	1778.32	1778.32
11127	15542	11	100.444	0.3333	0.3333	0.3333	21093.1	7030.34	7030.34	7030.34
10408	10410	11	99.2411	0.33478	0.3333	0.3316	10420.3	3488.55	3473.09	3455.4
10471	10472	11	99.1124	0.33509	0.3333	0.33128	13380.2	4483.51	4459.61	4432.59
10472	10468	11	99.1124	0.33509	0.3333	0.33128	13380.2	4483.51	4459.61	4432.59
11118	11110	11	98.6737	0.33612	0.3333	0.33018	17761.3	5969.86	5919.83	5864.49
14854	15672	11	97.3564	0.33921	0.3334	0.32689	25702.1	8718.47	8568.99	8401.78
15672	15544	11	97.3564	0.33921	0.3334	0.32689	25702.1	8718.47	8568.99	8401.78
15367	15482	11	96.906	0.34027	0.33346	0.32577	15262.7	5193.45	5089.56	4972.06
14817	15360	11	96.7598	0.34061	0.33349	0.3254	18577.9	6327.9	6195.46	6045.23
11031	11048	11	96.6543	0.34086	0.3335	0.32514	18847.6	6424.43	6285.7	6128.02
11040	11031	11	96.6543	0.34086	0.3335	0.32514	18847.6	6424.43	6285.7	6128.02
10468	10409	11	96.5794	0.34104	0.33351	0.32495	10140.8	3458.41	3382.1	3295.25
14395	15730	11	96.4261	0.3414	0.33354	0.32457	8678.35	2962.78	2894.54	2816.69
15730	14392	11	96.4261	0.3414	0.33354	0.32457	8678.35	2962.78	2894.54	2816.69
14433	16010	11	95.1385	0.34442	0.33373	0.32135	18837.4	6488.07	6286.6	6053.33
16010	14431	11	95.1385	0.34442	0.33373	0.32135	18837.4	6488.07	6286.6	6053.33
15500	16190	11	93.0064	0.34943	0.33405	0.31602	9765.68	3412.47	3262.21	3086.11
16190	10471	11	93.0064	0.34943	0.33405	0.31602	9765.68	3412.47	3262.21	3086.11

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11126	11127	11	92.9906	0.34947	0.33405	0.31598	19528	6824.5	6523.36	6170.4
10409	10408	11	92.939	0.34959	0.33406	0.31585	14637.9	5117.31	4889.92	4623.34
11108	11107	11	90.918	0.35434	0.33436	0.31079	19092.8	6765.39	6383.9	5933.94
14851	11108	11	90.918	0.35434	0.33436	0.31079	19092.8	6765.39	6383.9	5933.94
10951	10958	11	89.2502	0.35826	0.33461	0.30663	16600.5	5947.34	5554.74	5090.14
15485	15518	11	88.7598	0.35941	0.33469	0.3054	18639.6	6699.33	6238.4	5692.51
11018	11019	11	87.9187	0.36139	0.33481	0.3033	18990.4	6862.98	6358.23	5759.74
10470	15748	11	87.613	0.36211	0.33486	0.30253	9199.36	3331.18	3080.48	2783.11
15371	10974	11	87.5206	0.36233	0.33487	0.3023	13784.5	4994.49	4616.04	4167.07
15481	10957	11	86.6527	0.36437	0.335	0.30013	15597.5	5683.2	5225.19	4681.3
10800	10801	11	86.1266	0.3656	0.33508	0.29882	18086.6	6612.5	6060.47	5404.57
15543	15539	11	86.0129	0.36587	0.3351	0.29853	15482.3	5664.51	5188.1	4621.97
15363	13496	11	85.8602	0.36623	0.33512	0.29815	15454.8	5660	5179.24	4607.87
10469	10470	11	84.8757	0.36854	0.33527	0.29569	11458.2	4222.84	3841.58	3388.07
11109	11130	11	84.5774	0.36924	0.33531	0.29494	17761.3	6558.22	5955.59	5238.57
11110	11109	11	84.5774	0.36924	0.33531	0.29494	17761.3	6558.22	5955.59	5238.57
14816	14817	11	84.5016	0.36942	0.33532	0.29475	16224.3	5993.6	5440.41	4782.18
15542	15541	11	84.0652	0.37045	0.33539	0.29366	17653.7	6539.75	5920.87	5184.24
10957	10951	11	83.8575	0.37093	0.33542	0.29314	15597.5	5785.65	5231.73	4572.31
13492	17187	11	83.4682	0.37185	0.33548	0.29217	15024.3	5586.77	5040.34	4389.65
17187	15363	11	83.4682	0.37185	0.33548	0.29217	15024.3	5586.77	5040.34	4389.65
14864	14434	11	83.2262	0.37242	0.33552	0.29157	16478.8	6137.01	5528.9	4804.65
10467	17553	11	82.611	0.37386	0.33561	0.29003	8674.15	3242.96	2911.12	2515.74
17553	10469	11	82.611	0.37386	0.33561	0.29003	8674.15	3242.96	2911.12	2515.74
11274	11118	11	82.4377	0.37427	0.33563	0.28959	14838.8	5553.73	4980.41	4297.22
10958	10978	11	82.2332	0.37475	0.33567	0.28908	15295.4	5731.97	5134.12	4421.63
10959	10960	11	81.9713	0.37537	0.3357	0.28843	14754.8	5538.48	4953.26	4255.71
10960	15480	11	81.9713	0.37537	0.3357	0.28843	14754.8	5538.48	4953.26	4255.71
15480	15481	11	81.9713	0.37537	0.3357	0.28843	14754.8	5538.48	4953.26	4255.71
15366	15624	11	81.8182	0.37573	0.33573	0.28805	12886.4	4841.76	4326.3	3711.86
15624	15371	11	81.8182	0.37573	0.33573	0.28805	12886.4	4841.76	4326.3	3711.86
14393	15366	11	79.8517	0.38035	0.33602	0.28313	12576.7	4783.51	4226.03	3560.82
15479	10959	11	78.6131	0.38326	0.33621	0.28003	14150.4	5423.26	4757.47	3962.57
15524	15623	11	77.9868	0.38473	0.3363	0.27847	14037.6	5400.71	4720.88	3909.02
15487	10466	11	77.7546	0.38528	0.33634	0.27789	10496.9	4044.2	3530.48	2916.94
11130	15779	11	77.2945	0.38636	0.33641	0.27674	4057.96	1567.83	1365.12	1122.98
10801	15487	11	77.0692	0.38689	0.33644	0.27617	8092.27	3130.8	2722.56	2234.87
14863	14864	11	76.1311	0.38909	0.33658	0.27383	13703.6	5331.96	4612.36	3752.42
13497	15479	11	75.9936	0.38942	0.3366	0.27348	13678.8	5326.75	4604.31	3740.94
11107	15543	11	73.7253	0.39475	0.33694	0.26781	15482.3	6111.58	5216.63	4146.37
15539	11273	11	73.7253	0.39475	0.33694	0.26781	15482.3	6111.58	5216.63	4146.37
14392	14393	11	73.6621	0.39489	0.33695	0.26766	15469	6108.63	5212.3	4140.37
15803	14830	11	72.2534	0.3982	0.33716	0.26413	11705	4661	3946.5	3091.69
10976	10956	11	71.9142	0.399	0.33721	0.26329	13376	5337.06	4510.57	3521.71
15541	11274	11	70.6609	0.40195	0.3374	0.26015	14838.8	5964.4	5006.62	3860.34
11020	11021	11	70.2169	0.40299	0.33747	0.25904	13692.3	5517.86	4620.7	3546.88
11021	11022	11	70.2169	0.40299	0.33747	0.25904	13692.3	5517.86	4620.7	3546.88
11022	11024	11	70.2169	0.40299	0.33747	0.25904	13692.3	5517.86	4620.7	3546.88
10466	10467	11	69.8981	0.40374	0.33752	0.25825	12581.7	5079.71	4246.5	3249.15
15623	15780	11	69.8411	0.40387	0.33752	0.2581	3666.66	1480.87	1237.58	946.375
15780	14862	11	69.8411	0.40387	0.33752	0.2581	3666.66	1480.87	1237.58	946.375

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15527	17111	11	69.0733	0.40568	0.33764	0.25618	9117.68	3698.84	3078.48	2335.8
17111	14435	11	69.0733	0.40568	0.33764	0.25618	9117.68	3698.84	3078.48	2335.8
11123	11124	11	68.8005	0.40632	0.33768	0.2555	14448.1	5870.54	4878.83	3691.51
15484	15485	11	68.6763	0.40661	0.3377	0.25519	14422	5864.15	4870.3	3680.37
13495	15457	11	68.5922	0.40681	0.33771	0.25498	12346.6	5022.7	4169.58	3148.14
15457	15361	11	68.5922	0.40681	0.33771	0.25498	12346.6	5022.7	4169.58	3148.14
10974	10976	11	67.2837	0.40988	0.33791	0.25171	12514.8	5129.6	4228.84	3150.09
15527	14417	11	66.1266	0.4126	0.33808	0.24882	3570.84	1473.34	1207.23	888.483
15669	14851	11	65.5114	0.41405	0.33817	0.24728	13757.4	5696.23	4652.38	3401.91
16282	11093	11	65.2727	0.41461	0.33821	0.24668	13511.4	5601.97	4569.69	3333.03
11130	14863	11	65.2552	0.41465	0.33821	0.24664	13703.6	5682.2	4634.72	3379.83
10410	14392	11	64.6787	0.41601	0.3383	0.2452	6791.26	2825.2	2297.47	1665.2
15415	8853	11	64.6228	0.41614	0.33831	0.24506	11050.5	4598.51	3738.45	2708
15821	15415	11	64.6228	0.41614	0.33831	0.24506	11050.5	4598.51	3738.45	2708
11093	15674	11	64.5414	0.41633	0.33832	0.24485	12972.8	5400.94	4388.95	3176.44
15674	15526	11	64.5414	0.41633	0.33832	0.24485	12972.8	5400.94	4388.95	3176.44
15528	15775	11	64.5046	0.41641	0.33832	0.24476	3386.49	1410.18	1145.73	828.882
15775	15669	11	64.5046	0.41641	0.33832	0.24476	3386.49	1410.18	1145.73	828.882
15361	14818	11	64.3052	0.41688	0.33835	0.24426	12346.6	5147.08	4177.52	3015.82
11034	11035	11	64.0926	0.41738	0.33839	0.24373	12882.6	5376.98	4359.3	3139.9
11041	11042	11	64.0926	0.41738	0.33839	0.24373	12882.6	5376.98	4359.3	3139.9
11042	11034	11	64.0926	0.41738	0.33839	0.24373	12882.6	5376.98	4359.3	3139.9
15526	15527	11	64.0829	0.41741	0.33839	0.24371	12688.4	5296.21	4293.6	3092.26
14434	15783	11	63.558	0.41864	0.33847	0.2424	11440.4	4789.41	3872.2	2773.11
11024	11050	11	63.3902	0.41903	0.33849	0.24198	13692.3	5737.52	4634.72	3313.2
10956	15803	11	62.9304	0.42011	0.33856	0.24083	11705	4917.45	3962.86	2818.88
10860	11044	11	62.65	0.42077	0.3386	0.24012	12216.7	5140.47	4136.62	2933.55
11050	11051	11	62.65	0.42077	0.3386	0.24012	12216.7	5140.47	4136.62	2933.55
11051	10860	11	62.65	0.42077	0.3386	0.24012	12216.7	5140.47	4136.62	2933.55
11273	11123	11	62.5947	0.4209	0.33861	0.23999	13144.9	5532.72	4451	3154.6
15781	14432	11	62.3117	0.42157	0.33865	0.23928	8225.15	3467.45	2785.47	1968.11
17237	15781	11	62.3117	0.42157	0.33865	0.23928	8225.15	3467.45	2785.47	1968.11
14401	15728	11	61.4966	0.42348	0.33878	0.23724	4427.76	1875.08	1500.02	1050.45
15728	15486	11	61.4966	0.42348	0.33878	0.23724	4427.76	1875.08	1500.02	1050.45
14819	15821	11	61.3916	0.42373	0.33879	0.23698	11050.5	4682.42	3743.81	2618.74
10408	15686	11	58.5785	0.43034	0.33921	0.22995	4217.66	1815.03	1430.68	969.835
15686	15687	11	58.5785	0.43034	0.33921	0.22995	4217.66	1815.03	1430.68	969.835
15687	15688	11	58.5785	0.43034	0.33921	0.22995	4217.66	1815.03	1430.68	969.835
15688	15689	11	58.5785	0.43034	0.33921	0.22995	4217.66	1815.03	1430.68	969.835
15689	15485	11	58.5785	0.43034	0.33921	0.22995	4217.66	1815.03	1430.68	969.835
14435	15528	11	58.5603	0.43038	0.33922	0.2299	7729.96	3326.85	2622.13	1777.13
15623	15669	11	57.6165	0.4326	0.33936	0.22754	10371	4486.49	3519.47	2359.82
15748	10552	11	57.2467	0.43347	0.33941	0.22662	6010.91	2605.55	2040.18	1362.17
11035	16282	11	56.4596	0.43532	0.33953	0.22465	11687.1	5087.64	3968.15	2625.51
15492	11020	11	56.3513	0.43557	0.33955	0.22438	12171.9	5301.76	4132.93	2731.1
15493	15492	11	55.9872	0.43643	0.3396	0.22347	10077.7	4398.21	3422.4	2252.04
13480	13489	11	55.1617	0.43837	0.33973	0.2214	9929.1	4352.62	3373.17	2198.34
13489	13495	11	55.1617	0.43837	0.33973	0.2214	9929.1	4352.62	3373.17	2198.34
14830	14833	11	55.128	0.43845	0.33973	0.22132	9923.05	4350.75	3371.16	2196.17
14833	15828	11	55.128	0.43845	0.33973	0.22132	9923.05	4350.75	3371.16	2196.17
15828	10622	11	55.128	0.43845	0.33973	0.22132	9923.05	4350.75	3371.16	2196.17

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10622	10945	11	55.1272	0.43845	0.33973	0.22132	9922.89	4350.7	3371.11	2196.11
15777	17237	11	53.6934	0.44182	0.33995	0.21773	7087.53	3131.42	2409.38	1543.19
10555	15692	11	53.6377	0.44195	0.33995	0.21759	6758.35	2986.86	2297.53	1470.58
15692	15499	11	53.6377	0.44195	0.33995	0.21759	6758.35	2986.86	2297.53	1470.58
15670	15671	11	52.8643	0.44377	0.34007	0.21566	2775.38	1231.63	943.824	598.541
15671	14864	11	52.8643	0.44377	0.34007	0.21566	2775.38	1231.63	943.824	598.541
14818	14819	11	51.8173	0.44623	0.34023	0.21304	9948.91	4439.5	3384.89	2119.55
11044	11041	11	51.7309	0.44643	0.34024	0.21283	10087.5	4503.4	3432.19	2146.9
10945	15985	11	51.0797	0.44796	0.34034	0.2112	9194.35	4118.72	3129.19	1941.84
14395	14396	11	50.3	0.4498	0.34046	0.20925	3621.6	1628.98	1232.99	757.82
15985	13480	11	48.5952	0.4505	0.3405	0.2085	8747.14	3940.59	2978.4	1823.78
15783	14418	11	47.5073	0.4505	0.3405	0.2085	8551.32	3852.37	2911.72	1782.95
11128	11271	11	46.178	0.4505	0.3405	0.2085	8312.04	3744.57	2830.25	1733.06
11124	11125	11	44.6585	0.4505	0.3405	0.2085	9378.29	4224.92	3193.31	1955.37
10470	15743	11	43.0246	0.4505	0.3405	0.2085	2258.79	1017.59	769.119	470.958
15741	15493	11	43.0246	0.4505	0.3405	0.2085	2258.79	1017.59	769.119	470.958
15743	15741	11	43.0246	0.4505	0.3405	0.2085	2258.79	1017.59	769.119	470.958
15499	15500	11	42.9102	0.4505	0.3405	0.2085	6758.35	3044.64	2301.22	1409.12
11271	11272	11	40.8856	0.4505	0.3405	0.2085	10793.8	4862.6	3675.29	2250.51
14417	14418	11	39.6101	0.4505	0.3405	0.2085	2138.95	963.595	728.311	445.97
11125	11128	11	39.5811	0.4505	0.3405	0.2085	8312.04	3744.57	2830.25	1733.06
14396	10466	11	34.7447	0.4505	0.3405	0.2085	2084.68	939.149	709.834	434.656
14368	16185	11	28.4404	0.4505	0.3405	0.2085	1194.5	538.121	406.726	249.053
14396	14401	11	21.3461	0.4505	0.3405	0.2085	1536.92	692.383	523.321	320.448
15486	15484	11	21.0846	0.4505	0.3405	0.2085	4427.76	1994.7	1507.65	923.187
14372	14490	11	0	0.4505	0.3405	0.2085	0	0	0	0
14490	14372	11	0	0.4505	0.3405	0.2085	0	0	0	0
15538	10008	11	0	0.4505	0.3405	0.2085	0	0	0	0
10432	11178	12	137.037	0.3333	0.3333	0.3333	12333.4	4110.71	4110.71	4110.71
11176	31736	12	111.963	0.3333	0.3333	0.3333	8061.36	2686.85	2686.85	2686.85
11177	10554	12	111.963	0.3333	0.3333	0.3333	8061.36	2686.85	2686.85	2686.85
31736	11177	12	111.963	0.3333	0.3333	0.3333	8061.36	2686.85	2686.85	2686.85
31732	15884	12	111.186	0.3333	0.3333	0.3333	10006.8	3335.25	3335.25	3335.25
11178	31732	12	109.978	0.3333	0.3333	0.3333	9898.01	3299.01	3299.01	3299.01
15884	11176	12	89.5707	0.34656	0.3333	0.32044	8061.36	2793.73	2686.85	2583.2
15884	31732	12	36.5652	0.398	0.3333	0.269	3290.87	1309.76	1096.85	885.243
11176	15884	12	34.1718	0.398	0.3333	0.269	3075.46	1224.03	1025.05	827.299
11178	10432	12	33.7062	0.398	0.3333	0.269	3033.56	1207.36	1011.09	816.028
31732	11178	12	33.7062	0.398	0.3333	0.269	3033.56	1207.36	1011.09	816.028
10553	31735	12	28.4765	0.398	0.3333	0.269	3075.46	1224.03	1025.05	827.299
11175	10553	12	28.4765	0.398	0.3333	0.269	3075.46	1224.03	1025.05	827.299
31735	11176	12	28.4765	0.398	0.3333	0.269	3075.46	1224.03	1025.05	827.299
10706	11268	13	168.371	0.3333	0.3333	0.3333	7071.56	2356.95	2356.95	2356.95
11001	12080	13	135.955	0.3333	0.3333	0.3333	5710.13	1903.19	1903.19	1903.19
11275	11277	13	135.096	0.3333	0.3333	0.3333	8105.77	2701.65	2701.65	2701.65
11096	19075	13	126.118	0.3333	0.3333	0.3333	6810.35	2269.89	2269.89	2269.89
27713	10910	13	121.83	0.3333	0.3333	0.3333	3289.41	1096.36	1096.36	1096.36
11068	11186	13	121.472	0.3333	0.3333	0.3333	6741.72	2247.01	2247.01	2247.01
10707	10706	13	119.154	0.3333	0.3333	0.3333	6434.32	2144.56	2144.56	2144.56
10743	14844	13	117.345	0.3333	0.3333	0.3333	9504.95	3168	3168	3168
10697	27713	13	116.84	0.3333	0.3333	0.3333	3154.69	1051.46	1051.46	1051.46

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10001	10630	13	114.31	0.3333	0.3333	0.3333	3429.31	1142.99	1142.99	1142.99
10718	27514	13	113.235	0.3333	0.3333	0.3333	6114.71	2038.03	2038.03	2038.03
10554	16351	13	111.963	0.3333	0.3333	0.3333	8061.36	2686.85	2686.85	2686.85
15788	15809	13	111.746	0.3333	0.3333	0.3333	12068.5	4022.45	4022.45	4022.45
15809	16079	13	111.746	0.3333	0.3333	0.3333	12068.5	4022.45	4022.45	4022.45
16079	18398	13	111.746	0.3333	0.3333	0.3333	12068.5	4022.45	4022.45	4022.45
18398	16231	13	111.746	0.3333	0.3333	0.3333	12068.5	4022.45	4022.45	4022.45
10913	32499	13	110.241	0.3333	0.3333	0.3333	5952.99	1984.13	1984.13	1984.13
27514	10719	13	109.768	0.3333	0.3333	0.3333	5927.45	1975.62	1975.62	1975.62
10708	10707	13	107.424	0.3333	0.3333	0.3333	5800.88	1933.43	1933.43	1933.43
16206	16195	13	103.317	0.3333	0.3333	0.3333	5579.14	1859.53	1859.53	1859.53
11026	11028	13	102.657	0.3333	0.3333	0.3333	5543.45	1847.63	1847.63	1847.63
11277	11096	13	101.165	0.3333	0.3333	0.3333	5462.89	1820.78	1820.78	1820.78
27737	10896	13	100.127	0.3333	0.3333	0.3333	10813.8	3604.23	3604.23	3604.23
10896	10895	13	99.8204	0.3333	0.3333	0.3333	10780.6	3593.18	3593.18	3593.18
10907	31987	13	98.913	0.33441	0.3333	0.33259	10682.6	3572.4	3560.51	3552.89
10719	10720	13	98.4931	0.33496	0.3333	0.33204	5318.63	1781.52	1772.7	1766
10892	27737	13	98.3496	0.33515	0.3333	0.33185	10621.8	3559.83	3540.23	3524.88
32473	10718	13	98.1063	0.33546	0.3333	0.33154	5297.74	1777.19	1765.74	1756.4
11268	11114	13	97.6796	0.33602	0.3333	0.33098	5274.7	1772.39	1758.06	1745.84
17320	10892	13	97.2756	0.33654	0.3333	0.33046	10505.8	3535.63	3501.57	3471.72
11269	15788	13	97.2031	0.33664	0.3333	0.33036	6998.62	2355.99	2332.64	2312.09
11114	16206	13	96.8878	0.33705	0.3333	0.32995	5231.94	1763.4	1743.81	1726.3
16077	10007	13	96.5918	0.33743	0.3333	0.32957	4056.86	1368.91	1352.15	1337.02
11046	11045	13	96.5087	0.33754	0.3333	0.32946	5211.47	1759.07	1736.98	1716.98
31987	10908	13	96.4939	0.33756	0.3333	0.32944	10421.3	3517.81	3473.43	3433.23
11276	11275	13	96.4091	0.33767	0.3333	0.32933	5206.09	1757.93	1735.19	1714.53
15540	17109	13	96.4091	0.33767	0.3333	0.32933	5206.09	1757.93	1735.19	1714.53
17109	11276	13	96.4091	0.33767	0.3333	0.32933	5206.09	1757.93	1735.19	1714.53
10711	10714	13	96.1459	0.33801	0.3333	0.32899	5191.88	1754.91	1730.45	1708.07
19075	10708	13	95.11	0.33936	0.3333	0.32764	5135.94	1742.92	1711.81	1682.76
10895	16270	13	95.0273	0.33946	0.3333	0.32754	10262.9	3483.91	3420.64	3361.48
11064	10907	13	95.0273	0.33946	0.3333	0.32754	10262.9	3483.91	3420.64	3361.48
16270	11064	13	95.0273	0.33946	0.3333	0.32754	10262.9	3483.91	3420.64	3361.48
10007	10006	13	94.9457	0.33957	0.3333	0.32743	3987.72	1354.11	1329.11	1305.7
10775	10774	13	94.8348	0.33971	0.3333	0.32729	5121.08	1739.71	1706.86	1676.05
10912	10913	13	94.5183	0.34013	0.3333	0.32687	5103.99	1736	1701.16	1668.36
10016	16077	13	94.4433	0.34022	0.3333	0.32678	3966.62	1349.54	1322.07	1296.2
32499	10923	13	93.9535	0.34086	0.3333	0.32614	5073.49	1729.35	1690.99	1654.67
10004	16212	13	93.0969	0.34197	0.3333	0.32503	5027.23	1719.18	1675.58	1633.98
16212	16205	13	93.0969	0.34197	0.3333	0.32503	5027.23	1719.18	1675.58	1633.98
11270	15980	13	92.9881	0.34212	0.3333	0.32488	6695.14	2290.51	2231.49	2175.15
18318	13505	13	91.9312	0.34349	0.3333	0.32351	4964.28	1705.18	1654.6	1606
11186	31738	13	91.3386	0.34426	0.3333	0.32274	7535.44	2594.15	2511.56	2431.99
31738	11179	13	91.1898	0.34445	0.3333	0.32255	7523.16	2591.38	2507.47	2426.57
10013	10016	13	90.6939	0.3451	0.3333	0.3219	3809.14	1314.53	1269.59	1226.17
11116	19095	13	90.2234	0.34571	0.3333	0.32129	9744.13	3368.64	3247.72	3130.69
10720	11026	13	89.9088	0.34612	0.3333	0.32088	4855.08	1680.43	1618.2	1557.9
15995	14390	13	88.2456	0.34828	0.3333	0.31872	4765.26	1659.65	1588.26	1518.78
14813	10636	13	87.4565	0.34931	0.3333	0.31769	3673.17	1283.06	1224.27	1166.94
27726	27725	13	86.2265	0.35091	0.3333	0.31609	4656.23	1633.9	1551.92	1471.81

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10910	10912	13	85.6317	0.35168	0.3333	0.31532	4624.11	1626.2	1541.22	1458.08
10636	14813	13	85.5273	0.35181	0.3333	0.31519	3592.15	1263.77	1197.26	1132.19
16205	10697	13	85.198	0.35224	0.3333	0.31476	4600.69	1620.56	1533.41	1448.1
11000	11001	13	85.1588	0.35229	0.3333	0.31471	4598.58	1620.05	1532.71	1447.2
15540	10008	13	84.4541	0.35321	0.3333	0.31379	4053.8	1431.84	1351.13	1272.04
27725	27728	13	84.1313	0.35363	0.3333	0.31337	4543.09	1606.57	1514.21	1423.67
27729	11098	13	83.2778	0.35474	0.3333	0.31226	4497	1595.26	1498.85	1404.24
10910	27713	13	82.6154	0.3556	0.3333	0.3114	2230.62	793.207	743.464	694.614
10714	32473	13	82.4657	0.35579	0.3333	0.31121	4453.15	1584.41	1484.23	1385.84
10006	10007	13	82.1612	0.35619	0.3333	0.31081	3450.77	1229.13	1150.14	1072.53
27728	27729	13	82.1415	0.35622	0.3333	0.31078	4435.64	1580.05	1478.4	1378.53
10006	10008	13	81.9574	0.35646	0.3333	0.31054	4425.7	1577.56	1475.08	1374.38
10709	31655	13	81.6333	0.35688	0.3333	0.31012	3428.6	1223.59	1142.75	1063.29
10948	10947	13	81.2457	0.35738	0.3333	0.30962	2193.63	783.962	731.139	679.192
14815	10948	13	81.2457	0.35738	0.3333	0.30962	2193.63	783.962	731.139	679.192
14390	10743	13	80.0324	0.35896	0.3333	0.30804	4321.75	1551.33	1440.44	1331.28
11179	11180	13	79.5239	0.35962	0.3333	0.30738	6560.72	2359.36	2186.69	2016.64
31655	10710	13	79.4451	0.35972	0.3333	0.30728	3336.69	1200.28	1112.12	1025.29
10776	10779	13	78.4643	0.361	0.3333	0.306	4237.07	1529.57	1412.22	1296.56
31259	10776	13	75.9019	0.36433	0.3333	0.30267	4098.7	1493.27	1366.1	1240.57
19095	11116	13	75.7816	0.36448	0.3333	0.30252	8184.42	2983.09	2727.87	2475.92
11276	17109	13	75.0703	0.36541	0.3333	0.30159	4053.8	1481.29	1351.13	1222.59
17109	15540	13	75.0703	0.36541	0.3333	0.30159	4053.8	1481.29	1351.13	1222.59
10710	10711	13	75.068	0.36541	0.3333	0.30159	3152.86	1152.09	1050.85	950.865
16351	17320	13	74.6423	0.36597	0.3333	0.30103	8061.36	2950.18	2686.85	2426.75
11098	10708	13	74.2737	0.36644	0.3333	0.30056	4010.78	1469.73	1336.79	1205.46
27713	10697	13	73.9674	0.36684	0.3333	0.30016	1997.12	732.628	665.64	599.451
10007	16077	13	73.1391	0.36792	0.3333	0.29908	3071.84	1130.19	1023.84	918.729
11028	11046	13	72.3585	0.36893	0.3333	0.29807	3907.36	1441.56	1302.32	1164.65
10774	31259	13	71.9575	0.36946	0.3333	0.29754	3885.71	1435.59	1295.11	1156.17
10694	27726	13	71.9283	0.36949	0.3333	0.29751	3884.13	1435.16	1294.58	1155.55
10671	31220	13	70.2183	0.37172	0.3333	0.29528	3791.79	1409.47	1263.8	1119.65
16406	19097	13	69.9176	0.37211	0.3333	0.29489	7551.1	2809.82	2516.78	2226.76
31655	10709	13	69.9134	0.37211	0.3333	0.29489	2936.36	1092.66	978.689	865.896
16231	16414	13	69.7084	0.37238	0.3333	0.29462	7528.51	2803.46	2509.25	2218.06
16402	16403	13	69.6552	0.37245	0.3333	0.29455	7522.76	2801.84	2507.33	2215.84
16403	16406	13	69.6552	0.37245	0.3333	0.29455	7522.76	2801.84	2507.33	2215.84
16414	16402	13	69.6552	0.37245	0.3333	0.29455	7522.76	2801.84	2507.33	2215.84
10637	10636	13	69.3594	0.37283	0.3333	0.29417	1872.7	698.205	624.172	550.888
14815	10671	13	68.6638	0.37374	0.3333	0.29326	3707.84	1385.76	1235.82	1087.37
31220	10671	13	68.4757	0.37398	0.3333	0.29302	3697.69	1382.87	1232.44	1083.49
11098	27729	13	67.8945	0.37474	0.3333	0.29226	3666.3	1373.9	1221.98	1071.52
15805	14814	13	67.7357	0.37494	0.3333	0.29206	1828.87	685.721	609.561	534.132
17269	10775	13	67.7357	0.37494	0.3333	0.29206	3657.73	1371.44	1219.12	1068.26
10744	10743	13	67.6884	0.37501	0.3333	0.29199	4568.97	1713.39	1522.84	1334.12
10745	31959	13	67.6884	0.37501	0.3333	0.29199	4568.97	1713.39	1522.84	1334.12
31959	10744	13	67.6884	0.37501	0.3333	0.29199	4568.97	1713.39	1522.84	1334.12
13483	17186	13	67.3122	0.37549	0.3333	0.29151	3634.86	1364.87	1211.5	1059.58
17186	15362	13	67.3122	0.37549	0.3333	0.29151	3634.86	1364.87	1211.5	1059.58
13504	27732	13	67.287	0.37553	0.3333	0.29147	3633.5	1364.48	1211.05	1059.07
13505	13504	13	67.287	0.37553	0.3333	0.29147	3633.5	1364.48	1211.05	1059.07

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15980	14852	13	67.174	0.37567	0.3333	0.29133	4836.53	1816.96	1612.01	1409.01
10671	14815	13	66.3777	0.37671	0.3333	0.29029	3584.4	1350.27	1194.68	1040.52
10636	10637	13	66.36	0.37673	0.3333	0.29027	1791.72	674.998	597.18	520.079
17268	10002	13	66.2947	0.37682	0.3333	0.29018	1789.96	674.486	596.593	519.416
14388	31975	13	66.0554	0.37713	0.3333	0.28987	3566.99	1345.21	1188.88	1033.97
10883	31984	13	65.9105	0.37732	0.3333	0.28968	7118.33	2685.86	2372.54	2062.07
11091	16095	13	65.0811	0.37839	0.3333	0.28861	2733.41	1034.31	911.045	788.876
10766	10765	13	64.9851	0.37852	0.3333	0.28848	3509.2	1328.3	1169.62	1012.34
14503	14495	13	64.6142	0.379	0.3333	0.288	2713.79	1028.53	904.508	781.569
31220	10645	13	64.4961	0.37916	0.3333	0.28784	3482.79	1320.52	1160.81	1002.5
10947	10948	13	64.3631	0.37933	0.3333	0.28767	1737.8	659.198	579.21	499.918
10948	14815	13	64.3631	0.37933	0.3333	0.28767	1737.8	659.198	579.21	499.918
14438	10883	13	63.8766	0.37996	0.3333	0.28704	6898.68	2621.22	2299.33	1980.19
11045	11030	13	63.4426	0.38052	0.3333	0.28648	2664.59	1013.94	888.108	763.34
10708	14849	13	63.3021	0.38071	0.3333	0.28629	3418.31	1301.38	1139.32	978.638
14849	10709	13	63.3021	0.38071	0.3333	0.28629	3418.31	1301.38	1139.32	978.638
27729	27728	13	62.9204	0.3812	0.3333	0.2858	3397.7	1295.22	1132.45	971.05
10008	10006	13	62.7338	0.38145	0.3333	0.28555	3387.63	1292.2	1129.1	967.35
16095	11088	13	62.0908	0.38228	0.3333	0.28472	2607.81	996.92	869.184	742.492
10966	32246	13	61.9211	0.3825	0.3333	0.2845	3343.74	1278.99	1114.47	951.285
10923	32499	13	61.9002	0.38253	0.3333	0.28447	3342.61	1278.65	1114.09	950.874
31975	10994	13	61.883	0.38255	0.3333	0.28445	3341.68	1278.37	1113.78	950.534
10647	14814	13	61.7876	0.38268	0.3333	0.28432	3336.53	1276.81	1112.07	948.655
10765	17269	13	61.6503	0.38285	0.3333	0.28415	3329.11	1274.57	1109.59	945.952
10646	10647	13	61.3301	0.38327	0.3333	0.28373	3311.82	1269.33	1103.83	939.661
12080	11001	13	60.4738	0.38438	0.3333	0.28262	2539.9	976.296	846.548	717.815
11277	11275	13	60.3607	0.38453	0.3333	0.28247	3621.64	1392.63	1207.09	1023
31984	10797	13	60.0222	0.38497	0.3333	0.28203	6482.4	2495.54	2160.58	1828.22
10008	15540	13	59.7628	0.38531	0.3333	0.28169	2868.61	1105.3	956.109	808.065
27732	13500	13	59.4666	0.38569	0.3333	0.28131	3211.2	1238.54	1070.29	903.331
14814	27178	13	59.3495	0.38585	0.3333	0.28115	3204.87	1236.59	1068.18	901.063
12104	10001	13	59.2947	0.38592	0.3333	0.28108	3201.91	1235.67	1067.2	900.003
27178	12104	13	59.2947	0.38592	0.3333	0.28108	3201.91	1235.67	1067.2	900.003
27485	14503	13	59.2019	0.38604	0.3333	0.28096	3196.9	1234.12	1065.53	898.209
27506	10712	13	59.14	0.38612	0.3333	0.28088	2483.88	959.071	827.878	697.678
10712	10711	13	59.077	0.3862	0.3333	0.2808	2481.23	958.252	826.995	696.731
14390	15995	13	58.9199	0.3864	0.3333	0.2806	3181.67	1229.41	1060.45	892.765
11117	19095	13	58.7703	0.3866	0.3333	0.2804	6347.2	2453.82	2115.52	1779.76
19097	11117	13	58.7703	0.3866	0.3333	0.2804	6347.2	2453.82	2115.52	1779.76
31256	14388	13	58.7339	0.38665	0.3333	0.28035	3171.63	1226.3	1057.1	889.179
10645	31220	13	58.5678	0.38686	0.3333	0.28014	3162.66	1223.51	1054.12	885.983
10645	10646	13	58.4358	0.38703	0.3333	0.27997	3155.53	1221.3	1051.74	883.443
32246	11058	13	58.1693	0.38738	0.3333	0.27962	3141.14	1216.81	1046.94	878.326
10637	10003	13	58.0319	0.38756	0.3333	0.27944	1218.67	472.306	406.183	340.547
14814	15805	13	58.0109	0.38759	0.3333	0.27941	1566.29	607.074	522.046	437.645
16195	16210	13	57.9525	0.38766	0.3333	0.27934	2434	943.57	811.254	679.911
16210	10004	13	57.9525	0.38766	0.3333	0.27934	2434	943.57	811.254	679.911
10923	15883	13	57.7024	0.38799	0.3333	0.27901	3115.93	1208.94	1038.54	869.386
15883	18318	13	57.7024	0.38799	0.3333	0.27901	3115.93	1208.94	1038.54	869.386
16077	10016	13	57.5052	0.38824	0.3333	0.27876	2415.22	937.692	804.992	673.258
31915	10766	13	57.102	0.38877	0.3333	0.27823	3083.51	1198.77	1027.73	857.932

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10924	31930	13	57.0819	0.38879	0.3333	0.27821	3082.42	1198.43	1027.37	857.549
10984	27624	13	56.407	0.38967	0.3333	0.27733	4568.97	1780.39	1522.84	1267.11
27624	10745	13	56.407	0.38967	0.3333	0.27733	4568.97	1780.39	1522.84	1267.11
11186	11068	13	56.3707	0.38972	0.3333	0.27728	3128.57	1219.26	1042.75	867.496
11045	16156	13	56.0049	0.39019	0.3333	0.27681	3024.27	1180.05	1007.99	837.136
11088	27506	13	55.4929	0.39086	0.3333	0.27614	2330.7	910.976	776.823	643.602
10988	17270	13	55.2106	0.39123	0.3333	0.27577	5962.75	2332.78	1987.38	1644.37
10687	10688	13	55.0939	0.39138	0.3333	0.27562	2975.07	1164.38	991.59	819.994
14834	10687	13	55.0939	0.39138	0.3333	0.27562	2975.07	1164.38	991.59	819.994
27625	10984	13	54.9872	0.39152	0.3333	0.27548	2969.31	1162.53	989.67	817.994
10971	10972	13	54.5843	0.39204	0.3333	0.27496	2947.55	1155.56	982.419	810.458
10972	17205	13	54.5843	0.39204	0.3333	0.27496	2947.55	1155.56	982.419	810.458
17205	10966	13	54.5843	0.39204	0.3333	0.27496	2947.55	1155.56	982.419	810.458
10743	14390	13	54.5105	0.39214	0.3333	0.27486	2943.57	1154.28	981.09	809.079
10710	31655	13	54.4358	0.39223	0.3333	0.27477	2286.31	896.765	762.026	628.2
11268	10706	13	54.4105	0.39227	0.3333	0.27473	2285.24	896.423	761.671	627.833
10711	10712	13	54.1572	0.3926	0.3333	0.2744	2274.6	892.999	758.125	624.16
10986	11000	13	53.888	0.39295	0.3333	0.27405	4364.93	1715.18	1454.83	1196.23
16094	10971	13	53.8538	0.39299	0.3333	0.27401	2908.11	1142.86	969.272	796.851
10742	10743	13	53.5892	0.39333	0.3333	0.27367	2893.82	1138.24	964.51	791.94
10003	17268	13	53.5562	0.39338	0.3333	0.27362	1446.02	568.83	481.958	395.664
10797	14404	13	53.5198	0.39342	0.3333	0.27358	5780.14	2274.05	1926.52	1581.31
15786	11270	13	53.2821	0.39373	0.3333	0.27327	3836.31	1510.48	1278.64	1048.34
13505	18318	13	53.2789	0.39374	0.3333	0.27326	2877.06	1132.81	958.923	786.192
10711	10710	13	53.0613	0.39402	0.3333	0.27298	2228.58	878.104	742.785	608.356
10937	31915	13	52.7281	0.39445	0.3333	0.27255	2847.32	1123.13	949.011	776.027
10991	10988	13	52.6296	0.39458	0.3333	0.27242	5684	2242.8	1894.48	1548.43
10981	27625	13	52.2783	0.39504	0.3333	0.27196	2823.03	1115.2	940.915	767.755
10908	14438	13	52.1644	0.39519	0.3333	0.27181	5633.75	2226.38	1877.73	1531.33
15832	16121	13	52.1133	0.39525	0.3333	0.27175	2188.76	865.113	729.513	594.789
16009	11091	13	52.1133	0.39525	0.3333	0.27175	2188.76	865.113	729.513	594.789
16121	16009	13	52.1133	0.39525	0.3333	0.27175	2188.76	865.113	729.513	594.789
15804	27615	13	52.1114	0.39526	0.3333	0.27174	3752.02	1483.01	1250.55	1019.59
10779	31256	13	51.8774	0.39556	0.3333	0.27144	2801.38	1108.11	933.701	760.409
15372	17191	13	51.4726	0.39609	0.3333	0.27091	2779.52	1100.93	926.415	753.013
10784	27630	13	51.4391	0.39613	0.3333	0.27087	5555.42	2200.67	1851.62	1504.8
10997	17039	13	51.3497	0.39625	0.3333	0.27075	2772.89	1098.74	924.203	750.772
10708	11098	13	51.3331	0.39627	0.3333	0.27073	2771.98	1098.45	923.903	750.468
10647	10646	13	51.2001	0.39644	0.3333	0.27056	2764.81	1096.08	921.51	748.046
15785	16014	13	51.1486	0.39651	0.3333	0.27049	3682.7	1460.22	1227.44	996.146
18337	13498	13	51.1435	0.39651	0.3333	0.27049	3682.33	1460.09	1227.32	996.021
10016	10013	13	50.6898	0.3971	0.3333	0.2699	2128.97	845.422	709.586	574.603
27506	11088	13	50.6791	0.39712	0.3333	0.26988	2128.52	845.273	709.437	574.452
10646	10645	13	50.4473	0.39742	0.3333	0.26958	2724.16	1082.63	907.961	734.382
13500	27735	13	50.2355	0.39769	0.3333	0.26931	3616.96	1438.44	1205.53	974.069
11117	19097	13	50.2107	0.39773	0.3333	0.26927	5422.75	2156.77	1807.4	1460.21
19095	11117	13	50.2107	0.39773	0.3333	0.26927	5422.75	2156.77	1807.4	1460.21
11058	10981	13	50.1942	0.39775	0.3333	0.26925	2710.49	1078.09	903.406	729.806
10954	16094	13	50.0557	0.39793	0.3333	0.26907	2703.01	1075.6	900.912	727.305
16224	18397	13	50.0149	0.39798	0.3333	0.26902	5401.61	2149.74	1800.36	1453.14
18397	15786	13	50.0149	0.39798	0.3333	0.26902	5401.61	2149.74	1800.36	1453.14

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14406	15494	13	49.6557	0.398	0.3333	0.269	5362.82	2134.4	1787.43	1442.6
10912	10910	13	49.6287	0.398	0.3333	0.269	2679.95	1066.62	893.227	720.906
32499	10913	13	49.4839	0.398	0.3333	0.269	2672.13	1063.51	890.622	718.804
10913	10912	13	49.4051	0.398	0.3333	0.269	2667.87	1061.81	889.203	717.658
14495	14439	13	49.3011	0.398	0.3333	0.269	2070.64	824.117	690.146	557.003
17039	10996	13	48.9064	0.398	0.3333	0.269	2640.94	1051.1	880.226	710.414
10947	16078	13	48.7584	0.398	0.3333	0.269	2632.95	1047.92	877.564	708.265
10675	31913	13	47.9133	0.398	0.3333	0.269	2587.32	1029.75	862.353	695.989
16014	11269	13	47.8426	0.398	0.3333	0.269	3444.66	1370.98	1148.11	926.615
31930	10675	13	47.5296	0.398	0.3333	0.269	2566.6	1021.51	855.446	690.414
27728	27725	13	46.4975	0.398	0.3333	0.269	2510.87	999.325	836.872	675.423
14404	14405	13	46.0538	0.398	0.3333	0.269	4973.81	1979.58	1657.77	1337.95
31913	10674	13	45.839	0.398	0.3333	0.269	2475.31	985.172	825.02	665.858
13506	13505	13	45.0427	0.398	0.3333	0.269	2432.3	968.057	810.687	654.29
10962	17041	13	44.9127	0.398	0.3333	0.269	2425.29	965.263	808.348	652.402
17041	13506	13	44.9127	0.398	0.3333	0.269	2425.29	965.263	808.348	652.402
11096	11277	13	44.6216	0.398	0.3333	0.269	2409.57	959.008	803.109	648.174
19075	11096	13	44.614	0.398	0.3333	0.269	2409.16	958.844	802.972	648.063
10712	27506	13	44.3393	0.398	0.3333	0.269	1862.25	741.175	620.688	500.945
14439	10905	13	44.2766	0.398	0.3333	0.269	1859.62	740.127	619.81	500.237
10688	10677	13	44.002	0.398	0.3333	0.269	2376.11	945.692	791.958	639.174
27725	27726	13	43.4614	0.398	0.3333	0.269	2346.92	934.072	782.227	631.32
10674	10937	13	43.4525	0.398	0.3333	0.269	2346.43	933.881	782.067	631.191
27615	14824	13	42.8844	0.398	0.3333	0.269	3087.68	1228.9	1029.12	830.585
16407	16408	13	42.7185	0.398	0.3333	0.269	4613.6	1836.21	1537.71	1241.06
19097	16407	13	42.7185	0.398	0.3333	0.269	4613.6	1836.21	1537.71	1241.06
10709	14849	13	42.6467	0.398	0.3333	0.269	2302.92	916.563	767.564	619.486
14849	10708	13	42.6467	0.398	0.3333	0.269	2302.92	916.563	767.564	619.486
14814	10647	13	42.411	0.398	0.3333	0.269	2290.2	911.498	763.322	616.063
15883	10923	13	42.3507	0.398	0.3333	0.269	2286.94	910.201	762.236	615.186
18318	15883	13	42.3507	0.398	0.3333	0.269	2286.94	910.201	762.236	615.186
14824	15805	13	42.2077	0.398	0.3333	0.269	3038.95	1209.5	1012.88	817.479
16408	27727	13	42.1962	0.398	0.3333	0.269	4557.18	1813.76	1518.91	1225.88
18399	16224	13	42.002	0.398	0.3333	0.269	4536.21	1805.41	1511.92	1220.24
27727	18399	13	42.002	0.398	0.3333	0.269	4536.21	1805.41	1511.92	1220.24
10894	27470	13	41.016	0.398	0.3333	0.269	4429.73	1763.03	1476.43	1191.6
31926	14834	13	40.9257	0.398	0.3333	0.269	2209.99	879.575	736.589	594.486
10706	10707	13	40.7407	0.398	0.3333	0.269	2200	875.6	733.26	591.8
10707	10708	13	40.5502	0.398	0.3333	0.269	2189.71	871.505	729.831	589.032
10893	10894	13	40.3197	0.398	0.3333	0.269	4354.52	1733.1	1451.36	1171.37
11006	10784	13	40.1125	0.398	0.3333	0.269	4332.15	1724.2	1443.91	1165.35
11007	11006	13	40.1125	0.398	0.3333	0.269	4332.15	1724.2	1443.91	1165.35
10997	11002	13	39.8438	0.398	0.3333	0.269	2151.57	856.324	717.117	578.772
17039	10997	13	39.8438	0.398	0.3333	0.269	2151.57	856.324	717.117	578.772
10946	10954	13	39.2871	0.398	0.3333	0.269	2121.5	844.359	707.098	570.685
16078	10946	13	39.2866	0.398	0.3333	0.269	2121.48	844.348	707.088	570.677
10996	17039	13	39.2844	0.398	0.3333	0.269	2121.36	844.3	707.048	570.645
10977	16089	13	38.8006	0.398	0.3333	0.269	2095.23	833.902	698.341	563.617
10003	10637	13	38.6367	0.398	0.3333	0.269	811.371	322.925	270.43	218.259
10630	10001	13	38.3656	0.398	0.3333	0.269	1150.97	458.086	383.618	309.611
11060	16272	13	38.1766	0.398	0.3333	0.269	4123.08	1640.98	1374.22	1109.11

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16272	10893	13	38.1766	0.398	0.3333	0.269	4123.08	1640.98	1374.22	1109.11
13505	31926	13	37.7463	0.398	0.3333	0.269	2038.3	811.244	679.366	548.303
15494	14496	13	37.7299	0.398	0.3333	0.269	4074.83	1621.78	1358.14	1096.13
27178	14814	13	37.4012	0.398	0.3333	0.269	2019.67	803.827	673.155	543.29
17191	15358	13	37.0435	0.398	0.3333	0.269	2000.35	796.138	666.716	538.093
31975	14388	13	36.8354	0.398	0.3333	0.269	1989.11	791.667	662.971	535.071
11101	10006	13	36.8279	0.398	0.3333	0.269	1546.77	615.615	515.539	416.082
10989	10990	13	36.6331	0.398	0.3333	0.269	3956.38	1574.64	1318.66	1064.27
10676	14815	13	36.4823	0.398	0.3333	0.269	1970.04	784.077	656.616	529.942
10677	10676	13	36.4823	0.398	0.3333	0.269	1970.04	784.077	656.616	529.942
14486	15483	13	35.9728	0.398	0.3333	0.269	1942.53	773.127	647.446	522.541
16089	10971	13	35.8841	0.398	0.3333	0.269	1937.74	771.221	645.849	521.252
14375	11007	13	35.5321	0.398	0.3333	0.269	3837.47	1527.31	1279.03	1032.28
27630	10989	13	35.061	0.398	0.3333	0.269	3786.59	1507.06	1262.07	1018.59
11179	31738	13	34.9932	0.398	0.3333	0.269	2886.94	1149	962.218	776.588
10971	16089	13	34.8376	0.398	0.3333	0.269	1881.23	748.73	627.015	506.051
14398	10996	13	34.5243	0.398	0.3333	0.269	1864.31	741.995	621.374	501.499
10992	10994	13	34.5226	0.398	0.3333	0.269	1864.22	741.96	621.345	501.476
10994	31975	13	34.5226	0.398	0.3333	0.269	1864.22	741.96	621.345	501.476
16089	10977	13	34.4307	0.398	0.3333	0.269	1859.26	739.985	619.691	500.141
10697	16205	13	34.4298	0.398	0.3333	0.269	1859.21	739.965	619.675	500.127
10946	16078	13	34.325	0.398	0.3333	0.269	1853.55	737.713	617.788	498.605
10954	10946	13	34.325	0.398	0.3333	0.269	1853.55	737.713	617.788	498.605
11002	10997	13	34.1707	0.398	0.3333	0.269	1845.22	734.396	615.01	496.363
14492	16171	13	34.1707	0.398	0.3333	0.269	1845.22	734.396	615.01	496.363
16171	11002	13	34.1707	0.398	0.3333	0.269	1845.22	734.396	615.01	496.363
10990	10992	13	34.1605	0.398	0.3333	0.269	3689.33	1468.35	1229.65	992.431
16078	10947	13	33.8603	0.398	0.3333	0.269	1828.46	727.725	609.424	491.855
13487	13488	13	33.5772	0.398	0.3333	0.269	2417.56	962.189	805.773	650.324
11180	11179	13	33.2949	0.398	0.3333	0.269	1847.87	735.451	615.894	497.076
17270	11004	13	32.5862	0.398	0.3333	0.269	3519.31	1400.69	1172.99	946.695
27470	10889	13	32.5033	0.398	0.3333	0.269	3510.36	1397.12	1170	944.286
15416	15986	13	32.28	0.398	0.3333	0.269	1743.12	693.763	580.983	468.9
15986	13483	13	32.28	0.398	0.3333	0.269	1743.12	693.763	580.983	468.9
15483	14486	13	32.2092	0.398	0.3333	0.269	1739.29	692.239	579.707	467.87
16205	16212	13	32.0691	0.398	0.3333	0.269	1731.73	689.229	577.186	465.835
16212	10004	13	32.0691	0.398	0.3333	0.269	1731.73	689.229	577.186	465.835
16095	11091	13	31.9954	0.398	0.3333	0.269	1343.81	534.836	447.891	361.484
11001	11000	13	31.8145	0.398	0.3333	0.269	1717.98	683.756	572.603	462.137
14829	10947	13	31.535	0.398	0.3333	0.269	1702.89	677.751	567.574	458.078
10889	27617	13	31.2967	0.398	0.3333	0.269	3380.04	1345.26	1126.57	909.231
14496	31983	13	31.0966	0.398	0.3333	0.269	3358.44	1336.66	1119.37	903.42
14844	10743	13	31.0483	0.398	0.3333	0.269	2514.91	1000.94	838.22	676.511
10677	10688	13	30.9612	0.398	0.3333	0.269	1671.91	665.418	557.246	449.742
10994	10995	13	30.9415	0.398	0.3333	0.269	3341.68	1329.99	1113.78	898.912
10687	14834	13	30.8617	0.398	0.3333	0.269	1666.53	663.28	555.455	448.297
10688	10687	13	30.8617	0.398	0.3333	0.269	1666.53	663.28	555.455	448.297
27735	13501	13	30.6233	0.398	0.3333	0.269	2204.87	877.54	734.885	593.111
11061	11060	13	30.57	0.398	0.3333	0.269	3301.56	1314.02	1100.41	888.12
10708	19075	13	30.5219	0.398	0.3333	0.269	1648.18	655.976	549.339	443.361
10774	10775	13	30.5118	0.398	0.3333	0.269	1647.64	655.759	549.157	443.214

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15805	18337	13	30.3463	0.398	0.3333	0.269	2184.93	869.602	728.237	587.746
14405	14375	13	29.3495	0.398	0.3333	0.269	3169.74	1261.56	1056.48	852.661
31738	11186	13	29.1053	0.398	0.3333	0.269	2401.18	955.671	800.314	645.918
10995	10991	13	28.9303	0.398	0.3333	0.269	3124.47	1243.54	1041.39	840.484
10996	14398	13	28.5772	0.398	0.3333	0.269	1543.17	614.181	514.338	415.112
27617	11175	13	28.4765	0.398	0.3333	0.269	3075.46	1224.03	1025.05	827.299
14834	31926	13	28.3852	0.398	0.3333	0.269	1532.8	610.055	510.883	412.324
16195	16206	13	28.3726	0.398	0.3333	0.269	1532.12	609.783	510.655	412.14
11062	11061	13	27.9461	0.398	0.3333	0.269	3018.18	1201.24	1005.96	811.89
11091	16009	13	27.9401	0.398	0.3333	0.269	1173.49	467.047	391.123	315.668
16009	16121	13	27.9401	0.398	0.3333	0.269	1173.49	467.047	391.123	315.668
16121	15832	13	27.9401	0.398	0.3333	0.269	1173.49	467.047	391.123	315.668
10984	10752	13	27.8099	0.398	0.3333	0.269	1501.74	597.691	500.529	403.967
11088	16095	13	27.8079	0.398	0.3333	0.269	1167.93	464.837	389.272	314.174
13484	27734	13	27.7826	0.398	0.3333	0.269	2000.35	796.138	666.716	538.093
15358	13484	13	27.7826	0.398	0.3333	0.269	2000.35	796.138	666.716	538.093
10776	31259	13	27.744	0.398	0.3333	0.269	1498.18	596.275	499.343	403.01
31930	10924	13	27.6456	0.398	0.3333	0.269	1492.86	594.159	497.571	401.58
17269	10765	13	27.5004	0.398	0.3333	0.269	1485.02	591.04	494.958	399.471
10775	17269	13	27.4887	0.398	0.3333	0.269	1484.39	590.788	494.748	399.302
10905	10906	13	27.2573	0.398	0.3333	0.269	1144.81	455.633	381.564	307.953
27514	10718	13	27.1643	0.398	0.3333	0.269	1466.87	583.816	488.909	394.589
10752	10753	13	27.0844	0.398	0.3333	0.269	1462.56	582.099	487.471	393.428
10753	11538	13	27.0844	0.398	0.3333	0.269	1462.56	582.099	487.471	393.428
11538	14391	13	27.0844	0.398	0.3333	0.269	1462.56	582.099	487.471	393.428
31259	10774	13	27.0824	0.398	0.3333	0.269	1462.45	582.055	487.435	393.399
11000	10986	13	26.962	0.398	0.3333	0.269	2183.92	869.202	727.902	587.476
10765	10766	13	26.8641	0.398	0.3333	0.269	1450.66	577.364	483.506	390.229
10779	10776	13	26.6248	0.398	0.3333	0.269	1437.74	572.221	479.199	386.752
14827	14829	13	26.5873	0.398	0.3333	0.269	1435.71	571.414	478.523	386.207
15483	14397	13	26.3903	0.398	0.3333	0.269	1425.08	567.181	474.978	383.346
10882	27471	13	26.3275	0.398	0.3333	0.269	2843.36	1131.66	947.694	764.865
11114	11268	13	26.3198	0.398	0.3333	0.269	1421.27	565.664	473.708	382.321
16206	11114	13	26.1941	0.398	0.3333	0.269	1414.48	562.963	471.446	380.495
14826	14827	13	26.0991	0.398	0.3333	0.269	1409.35	560.921	469.736	379.115
11026	10720	13	25.8385	0.398	0.3333	0.269	1395.28	555.321	465.047	375.33
10676	10677	13	25.7549	0.398	0.3333	0.269	1390.76	553.524	463.542	374.115
14815	10676	13	25.7549	0.398	0.3333	0.269	1390.76	553.524	463.542	374.115
10984	27625	13	25.5838	0.398	0.3333	0.269	1381.52	549.846	460.462	371.63
13502	10962	13	25.5677	0.398	0.3333	0.269	1840.87	732.667	613.562	495.194
27734	13502	13	25.5677	0.398	0.3333	0.269	1840.87	732.667	613.562	495.194
10947	14829	13	25.4895	0.398	0.3333	0.269	1376.44	547.821	458.766	370.261
14397	14398	13	25.2207	0.398	0.3333	0.269	1361.92	542.043	453.927	366.356
10006	11101	13	24.8963	0.398	0.3333	0.269	1045.65	416.167	348.514	281.279
10719	27514	13	24.576	0.398	0.3333	0.269	1327.11	528.188	442.325	356.992
15805	14824	13	24.5285	0.398	0.3333	0.269	1766.05	702.889	588.625	475.068
27615	15804	13	24.338	0.398	0.3333	0.269	1752.33	697.429	584.053	471.378
10675	31930	13	24.2884	0.398	0.3333	0.269	1311.57	522.006	437.147	352.813
14824	27615	13	24.2503	0.398	0.3333	0.269	1746.02	694.917	581.949	469.68
10629	10630	13	24.2241	0.398	0.3333	0.269	1308.1	520.625	435.991	351.88
14802	10629	13	24.2241	0.398	0.3333	0.269	1308.1	520.625	435.991	351.88

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
13485	15416	13	24.21	0.398	0.3333	0.269	1743.12	693.763	580.983	468.9
13501	13485	13	24.21	0.398	0.3333	0.269	1743.12	693.763	580.983	468.9
14397	15483	13	24.178	0.398	0.3333	0.269	1305.61	519.633	435.16	351.21
14388	31256	13	24.1237	0.398	0.3333	0.269	1302.68	518.468	434.184	350.422
31913	10675	13	24.1192	0.398	0.3333	0.269	1302.44	518.371	434.103	350.356
14439	14495	13	23.9704	0.398	0.3333	0.269	1006.76	400.689	335.552	270.818
14495	14503	13	23.9704	0.398	0.3333	0.269	1006.76	400.689	335.552	270.818
14398	14397	13	23.9065	0.398	0.3333	0.269	1290.95	513.798	430.274	347.266
31256	10779	13	23.7754	0.398	0.3333	0.269	1283.87	510.981	427.915	345.362
10906	10905	13	23.6621	0.398	0.3333	0.269	993.809	395.536	331.236	267.335
10905	14439	13	23.5693	0.398	0.3333	0.269	989.91	393.984	329.937	266.286
31983	10881	13	23.5638	0.398	0.3333	0.269	2544.89	1012.87	848.211	684.575
31926	13505	13	23.4308	0.398	0.3333	0.269	1265.26	503.575	421.712	340.356
27625	10981	13	23.333	0.398	0.3333	0.269	1259.98	501.472	419.951	338.934
10720	10719	13	23.2089	0.398	0.3333	0.269	1253.28	498.806	417.718	337.133
11275	11276	13	22.9398	0.398	0.3333	0.269	1238.75	493.021	412.874	333.223
11004	11005	13	22.8946	0.398	0.3333	0.269	2472.62	984.102	824.123	665.134
11005	11008	13	22.8946	0.398	0.3333	0.269	2472.62	984.102	824.123	665.134
11028	11026	13	22.7205	0.398	0.3333	0.269	1226.91	488.309	408.928	330.038
11046	11028	13	22.7205	0.398	0.3333	0.269	1226.91	488.309	408.928	330.038
11008	14374	13	22.5643	0.398	0.3333	0.269	2436.94	969.903	812.233	655.538
14374	14406	13	22.5643	0.398	0.3333	0.269	2436.94	969.903	812.233	655.538
10752	10984	13	22.2001	0.398	0.3333	0.269	1198.81	477.125	399.562	322.479
27471	11062	13	22.0838	0.398	0.3333	0.269	2385.05	949.251	794.938	641.579
10766	31915	13	21.6447	0.398	0.3333	0.269	1168.81	465.187	389.565	314.41
14391	15726	13	21.5636	0.398	0.3333	0.269	1164.43	463.445	388.106	313.233
15726	14486	13	21.5636	0.398	0.3333	0.269	1164.43	463.445	388.106	313.233
10881	10882	13	21.5299	0.398	0.3333	0.269	2325.23	925.44	774.998	625.486
14486	15995	13	21.3887	0.398	0.3333	0.269	1154.99	459.685	384.958	310.692
10674	31913	13	21.2875	0.398	0.3333	0.269	1149.53	457.511	383.137	309.222
31915	10937	13	21.2682	0.398	0.3333	0.269	1148.49	457.097	382.79	308.943
10937	10674	13	21.1639	0.398	0.3333	0.269	1142.85	454.854	380.911	307.426
10718	32473	13	20.7661	0.398	0.3333	0.269	1121.37	446.306	373.753	301.649
10714	10711	13	19.9417	0.398	0.3333	0.269	1076.85	428.586	358.914	289.673
10001	12104	13	19.8359	0.398	0.3333	0.269	1071.14	426.314	357.011	288.137
12104	27178	13	19.8359	0.398	0.3333	0.269	1071.14	426.314	357.011	288.137
13498	14802	13	18.1681	0.398	0.3333	0.269	1308.1	520.625	435.991	351.88
27726	10694	13	17.091	0.398	0.3333	0.269	922.915	367.32	307.608	248.264
18337	15805	13	16.3138	0.398	0.3333	0.269	1174.6	467.489	391.493	315.966
14829	14827	13	16.1605	0.398	0.3333	0.269	872.666	347.321	290.86	234.747
13505	10924	13	15.1946	0.398	0.3333	0.269	820.508	326.562	273.475	220.717
32473	10714	13	14.7883	0.398	0.3333	0.269	798.566	317.829	266.162	214.814
15995	14486	13	14.7387	0.398	0.3333	0.269	795.888	316.764	265.27	214.094
14827	14826	13	14.6577	0.398	0.3333	0.269	791.518	315.024	263.813	212.918
10743	10744	13	14.6389	0.398	0.3333	0.269	1185.75	471.927	395.21	318.966
10744	31959	13	14.6389	0.398	0.3333	0.269	1185.75	471.927	395.21	318.966
10745	27624	13	14.6389	0.398	0.3333	0.269	1185.75	471.927	395.21	318.966
27624	10984	13	14.6389	0.398	0.3333	0.269	1185.75	471.927	395.21	318.966
31959	10745	13	14.6389	0.398	0.3333	0.269	1185.75	471.927	395.21	318.966
16156	11045	13	13.6067	0.398	0.3333	0.269	734.764	292.436	244.897	197.652
10002	17268	13	13.4283	0.398	0.3333	0.269	362.564	144.3	120.843	97.5297

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14503	27485	13	13.3647	0.398	0.3333	0.269	721.692	287.233	240.54	194.135
11002	16171	13	13.2315	0.398	0.3333	0.269	714.499	284.371	238.143	192.2
16171	14492	13	13.2315	0.398	0.3333	0.269	714.499	284.371	238.143	192.2
13498	18337	13	13.1343	0.398	0.3333	0.269	945.667	376.376	315.191	254.385
10924	13505	13	13.1023	0.398	0.3333	0.269	707.525	281.595	235.818	190.324
10743	10742	13	12.3181	0.398	0.3333	0.269	665.177	264.74	221.703	178.933
17268	10003	13	11.2684	0.398	0.3333	0.269	304.246	121.09	101.405	81.8421
14486	15726	13	11.1499	0.398	0.3333	0.269	602.097	239.635	200.679	161.964
15726	14391	13	11.1499	0.398	0.3333	0.269	602.097	239.635	200.679	161.964
11045	11046	13	10.1137	0.398	0.3333	0.269	546.138	217.363	182.028	146.911
10966	17205	13	10.0955	0.398	0.3333	0.269	545.156	216.972	181.7	146.647
10972	10971	13	10.0955	0.398	0.3333	0.269	545.156	216.972	181.7	146.647
17205	10972	13	10.0955	0.398	0.3333	0.269	545.156	216.972	181.7	146.647
11058	32246	13	9.07137	0.398	0.3333	0.269	489.854	194.962	163.268	131.771
10753	10752	13	9.03645	0.398	0.3333	0.269	487.969	194.212	162.64	131.264
11538	10753	13	9.03645	0.398	0.3333	0.269	487.969	194.212	162.64	131.264
14391	11538	13	9.03645	0.398	0.3333	0.269	487.969	194.212	162.64	131.264
32246	10966	13	8.88624	0.398	0.3333	0.269	479.857	190.983	159.936	129.082
10002	10001	13	8.82522	0.398	0.3333	0.269	238.281	94.8358	79.419	64.0976
10629	14802	13	7.38863	0.398	0.3333	0.269	398.986	158.797	132.982	107.327
10630	10629	13	7.37359	0.398	0.3333	0.269	398.174	158.473	132.711	107.109
10971	16094	13	7.07453	0.398	0.3333	0.269	382.024	152.046	127.329	102.765
13488	13487	13	6.09374	0.398	0.3333	0.269	438.75	174.622	146.235	118.024
14802	13498	13	5.54148	0.398	0.3333	0.269	398.986	158.797	132.982	107.327
16094	10954	13	4.75982	0.398	0.3333	0.269	257.03	102.298	85.6682	69.1412
10981	11058	13	4.32436	0.398	0.3333	0.269	233.516	92.9393	77.8308	62.8157
10001	10002	13	3.35968	0.398	0.3333	0.269	90.7115	36.1032	30.2341	24.4014
10004	16210	13	2.30094	0.398	0.3333	0.269	96.6395	38.4625	32.2099	25.996
16210	16195	13	2.30094	0.398	0.3333	0.269	96.6395	38.4625	32.2099	25.996
10797	14496	14	122.422	0.3333	0.3333	0.3333	5876.28	1958.56	1958.56	1958.56
14496	14497	14	110.938	0.3333	0.3333	0.3333	6989.12	2329.47	2329.47	2329.47
10798	10797	14	107.83	0.3333	0.3333	0.3333	5175.85	1725.11	1725.11	1725.11
10953	10950	14	102.54	0.3333	0.3333	0.3333	5537.15	1845.53	1845.53	1845.53
10652	31206	14	96.2307	0.3379	0.3333	0.3291	3464.3	1170.59	1154.65	1140.1
13491	15372	14	92.6507	0.34255	0.3333	0.32445	2779.52	952.137	926.415	901.805
10699	10927	14	91.8912	0.34354	0.3333	0.32346	1929.72	662.937	643.174	624.183
31206	10652	14	90.3628	0.34553	0.3333	0.32147	3253.06	1124.02	1084.25	1045.77
10950	10955	14	86.9331	0.34999	0.3333	0.31701	4694.39	1642.97	1564.64	1488.18
10817	10816	14	85.9463	0.35127	0.3333	0.31573	3609.74	1267.99	1203.13	1139.7
10955	10954	14	85.8431	0.3514	0.3333	0.3156	4635.52	1628.94	1545.02	1462.95
31673	10798	14	82.1564	0.3562	0.3333	0.3108	5175.85	1843.62	1725.11	1608.67
27705	31916	14	82.0035	0.3564	0.3333	0.3106	1722.07	613.739	573.967	534.884
14852	32142	14	81.9833	0.35642	0.3333	0.31058	5902.8	2103.88	1967.4	1833.28
10760	31944	14	81.6969	0.35679	0.3333	0.31021	1715.63	612.128	571.821	532.2
31215	10669	14	81.0541	0.35763	0.3333	0.30937	2917.95	1043.54	972.552	902.726
11223	27721	14	80.1852	0.35876	0.3333	0.30824	3367.78	1208.22	1122.48	1038.09
10812	11174	14	80.1679	0.35878	0.3333	0.30822	3367.05	1208.04	1122.24	1037.79
10012	11222	14	80.1256	0.35884	0.3333	0.30816	3365.27	1207.58	1121.65	1037.05
11222	11223	14	80.1256	0.35884	0.3333	0.30816	3365.27	1207.58	1121.65	1037.05
10895	10893	14	79.9129	0.35911	0.3333	0.30789	5034.51	1807.96	1678	1550.06
11239	11238	14	78.9541	0.36036	0.3333	0.30664	2605.49	938.912	868.408	798.947

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14503	31673	14	76.3686	0.36372	0.3333	0.30328	4811.22	1749.94	1603.58	1459.14
10893	14445	14	76.2391	0.36389	0.3333	0.30311	4803.06	1747.78	1600.86	1455.86
10816	10813	14	75.3156	0.36509	0.3333	0.30191	3163.26	1154.87	1054.31	955.019
32142	11122	14	75.2413	0.36519	0.3333	0.30181	5417.38	1978.35	1805.61	1635.04
10632	10638	14	73.7585	0.36711	0.3333	0.29989	1991.48	731.1	663.76	597.217
10638	10637	14	73.7585	0.36711	0.3333	0.29989	1991.48	731.1	663.76	597.217
11122	15807	14	73.4155	0.36756	0.3333	0.29944	5285.92	1942.89	1761.8	1582.82
15807	15806	14	73.4155	0.36756	0.3333	0.29944	5285.92	1942.89	1761.8	1582.82
10758	10760	14	72.6614	0.36854	0.3333	0.29846	1525.89	562.352	508.579	455.417
14445	15837	14	71.7427	0.36973	0.3333	0.29727	4519.79	1671.12	1506.45	1343.58
15837	14443	14	71.7427	0.36973	0.3333	0.29727	4519.79	1671.12	1506.45	1343.58
11174	27619	14	71.696	0.3698	0.3333	0.2972	4516.85	1670.31	1505.46	1342.43
27619	10895	14	71.696	0.3698	0.3333	0.2972	4516.85	1670.31	1505.46	1342.43
31916	10766	14	71.067	0.37061	0.3333	0.29639	1492.41	553.105	497.419	442.33
10911	10910	14	70.2116	0.37172	0.3333	0.29528	1474.44	548.088	491.432	435.367
10952	10953	14	69.5356	0.3726	0.3333	0.2944	3754.92	1399.1	1251.52	1105.43
10669	10658	14	69.4749	0.37268	0.3333	0.29432	2917.95	1087.47	972.552	858.802
10652	10654	14	68.0787	0.3745	0.3333	0.2925	2450.83	917.832	816.863	716.875
10654	31215	14	68.0787	0.3745	0.3333	0.2925	2450.83	917.832	816.863	716.875
15806	15807	14	68.0024	0.3746	0.3333	0.2924	4896.17	1834.09	1631.89	1431.66
15807	11122	14	68.0024	0.3746	0.3333	0.2924	4896.17	1834.09	1631.89	1431.66
14383	10857	14	67.6092	0.37511	0.3333	0.29189	1419.79	532.576	473.217	414.426
10766	27707	14	66.7577	0.37621	0.3333	0.29079	1401.91	527.42	467.257	407.655
10654	10652	14	66.3398	0.37676	0.3333	0.29024	2388.23	899.787	795.998	693.165
31215	10654	14	66.3398	0.37676	0.3333	0.29024	2388.23	899.787	795.998	693.165
10669	31215	14	65.7617	0.37751	0.3333	0.28949	2367.42	893.725	789.062	685.345
11055	11057	14	65.451	0.37791	0.3333	0.28909	1374.47	519.431	458.111	397.341
31929	10963	14	64.7694	0.3788	0.3333	0.2882	3497.55	1324.87	1165.73	1007.99
10963	10964	14	64.6794	0.37892	0.3333	0.28808	3492.69	1323.44	1164.11	1006.18
11239	15806	14	64.16	0.37959	0.3333	0.28741	4619.52	1753.53	1539.69	1327.69
11122	61115	14	64.0015	0.3798	0.3333	0.2872	4608.11	1750.15	1535.88	1323.46
10964	10952	14	63.8748	0.37996	0.3333	0.28704	3449.24	1310.58	1149.63	990.06
14506	14503	14	62.4352	0.38183	0.3333	0.28517	3371.5	1287.35	1123.72	961.437
31299	14383	14	62.1071	0.38226	0.3333	0.28474	1304.25	498.563	434.706	371.371
10811	10812	14	62.0776	0.3823	0.3333	0.2847	2607.26	996.753	869	742.29
10935	10936	14	61.9949	0.38241	0.3333	0.28459	1301.89	497.852	433.921	370.51
10924	31929	14	61.3496	0.38325	0.3333	0.28375	3312.88	1269.65	1104.18	940.045
10643	31201	14	61.2266	0.38341	0.3333	0.28359	2204.16	845.086	734.646	625.087
31206	10643	14	61.2266	0.38341	0.3333	0.28359	2204.16	845.086	734.646	625.087
11181	17319	14	60.7273	0.38405	0.3333	0.28295	1275.27	489.775	425.049	360.833
17319	11180	14	60.7273	0.38405	0.3333	0.28295	1275.27	489.775	425.049	360.833
10936	27705	14	60.4894	0.38436	0.3333	0.28264	1270.28	488.248	423.383	359.026
10672	14839	14	59.8494	0.3852	0.3333	0.2818	2513.67	968.257	837.808	708.364
61115	15785	14	59.8034	0.38526	0.3333	0.28174	4305.85	1658.85	1435.14	1213.15
15806	11239	14	58.4038	0.38708	0.3333	0.27992	4205.07	1627.68	1401.55	1177.1
27707	10758	14	58.2097	0.38733	0.3333	0.27967	1222.4	473.47	407.427	341.873
10953	10952	14	57.9064	0.38772	0.3333	0.27928	3126.94	1212.38	1042.21	873.287
10952	10964	14	56.8927	0.38904	0.3333	0.27796	3072.2	1195.21	1023.97	853.952
10658	10669	14	56.3672	0.38972	0.3333	0.27728	2367.42	922.638	789.062	656.432
10964	10963	14	55.7655	0.3905	0.3333	0.2765	3011.34	1175.94	1003.68	832.621
10637	10638	14	55.6739	0.39062	0.3333	0.27638	1503.2	587.184	501.015	415.448

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10638	10632	14	55.6739	0.39062	0.3333	0.27638	1503.2	587.184	501.015	415.448
10643	31206	14	55.6018	0.39072	0.3333	0.27628	2001.67	782.086	667.155	553.025
31201	10643	14	55.6018	0.39072	0.3333	0.27628	2001.67	782.086	667.155	553.025
27692	11055	14	55.1713	0.39128	0.3333	0.27572	1158.6	453.333	386.161	319.452
10658	31217	14	54.8779	0.39166	0.3333	0.27534	2304.87	902.724	768.214	634.627
31292	10699	14	54.6817	0.39191	0.3333	0.27509	2296.63	900.082	765.468	631.772
11239	31873	14	54.582	0.39204	0.3333	0.27496	2292.44	898.737	764.071	630.322
11235	31875	14	54.3291	0.39237	0.3333	0.27463	3911.7	1534.84	1303.77	1074.26
16105	10672	14	54.1756	0.39257	0.3333	0.27443	2275.37	893.248	758.382	624.427
14839	10672	14	53.7233	0.39316	0.3333	0.27384	2256.38	887.117	752.05	617.887
10723	31299	14	53.6397	0.39327	0.3333	0.27373	1126.43	442.991	375.441	308.341
27721	31873	14	53.3838	0.3936	0.3333	0.2734	2242.12	882.5	747.298	612.993
31875	11239	14	52.7072	0.39448	0.3333	0.27252	3794.92	1497.02	1264.85	1034.19
10019	11235	14	52.2764	0.39504	0.3333	0.27196	3763.9	1486.89	1254.51	1023.63
31217	10658	14	51.8283	0.39562	0.3333	0.27138	2176.79	861.188	725.523	590.73
10921	18318	14	51.3431	0.39625	0.3333	0.27075	1848.35	732.416	616.055	500.434
31217	16105	14	50.7356	0.39704	0.3333	0.26996	2130.9	846.059	710.228	575.249
10705	31284	14	48.9336	0.398	0.3333	0.269	1027.6	408.987	342.501	276.426
10927	31980	14	48.113	0.398	0.3333	0.269	1010.37	402.128	336.757	271.79
31980	10935	14	48.113	0.398	0.3333	0.269	1010.37	402.128	336.757	271.79
27182	31292	14	47.8317	0.398	0.3333	0.269	2008.93	799.555	669.577	540.403
10672	16105	14	47.7371	0.398	0.3333	0.269	2004.96	797.973	668.253	539.334
11238	11239	14	47.1211	0.398	0.3333	0.269	1555	618.888	518.28	418.294
10757	31944	14	47.0958	0.398	0.3333	0.269	989.012	393.627	329.638	266.044
10963	31929	14	46.4726	0.398	0.3333	0.269	2509.52	998.79	836.424	675.061
16105	31217	14	45.7349	0.398	0.3333	0.269	1920.87	764.505	640.225	516.713
10955	10950	14	45.5355	0.398	0.3333	0.269	2458.92	978.65	819.557	661.449
14839	27695	14	45.2589	0.398	0.3333	0.269	2443.98	972.704	814.578	657.431
10954	27695	14	43.8827	0.398	0.3333	0.269	2369.67	943.127	789.81	637.44
10954	10955	14	43.6246	0.398	0.3333	0.269	2355.73	937.579	785.164	633.69
31201	10632	14	43.5764	0.398	0.3333	0.269	1568.75	624.362	522.864	421.993
31929	10924	14	43.3342	0.398	0.3333	0.269	2340.04	931.338	779.937	629.472
11268	11115	14	42.7824	0.398	0.3333	0.269	1796.86	715.15	598.893	483.355
27716	10701	14	42.7754	0.398	0.3333	0.269	1796.57	715.034	598.796	483.277
27695	14839	14	42.705	0.398	0.3333	0.269	2306.07	917.817	768.614	620.333
31873	11239	14	42.3619	0.398	0.3333	0.269	1779.2	708.122	593.007	478.605
27695	10954	14	41.9978	0.398	0.3333	0.269	2267.88	902.617	755.885	610.06
31873	27721	14	41.7249	0.398	0.3333	0.269	1752.45	697.473	584.09	471.408
31284	10928	14	41.6834	0.398	0.3333	0.269	875.351	348.39	291.754	235.469
10927	10928	14	41.4974	0.398	0.3333	0.269	871.445	346.835	290.453	234.419
10701	27181	14	41.3461	0.398	0.3333	0.269	1736.54	691.141	578.787	467.128
27181	27182	14	41.3461	0.398	0.3333	0.269	1736.54	691.141	578.787	467.128
11115	27716	14	38.8338	0.398	0.3333	0.269	1631.02	649.146	543.619	438.744
14383	31299	14	38.4917	0.398	0.3333	0.269	808.326	321.714	269.415	217.44
10757	27692	14	38.1049	0.398	0.3333	0.269	800.202	318.481	266.707	215.254
11055	27692	14	37.6326	0.398	0.3333	0.269	790.285	314.533	263.402	212.587
31281	10705	14	37.1591	0.398	0.3333	0.269	780.342	310.576	260.088	209.912
11056	11057	14	36.8731	0.398	0.3333	0.269	774.335	308.185	258.086	208.296
27711	11056	14	36.8731	0.398	0.3333	0.269	774.335	308.185	258.086	208.296
10927	27703	14	36.3006	0.398	0.3333	0.269	762.313	303.401	254.079	205.062
27721	11223	14	35.0798	0.398	0.3333	0.269	1473.35	586.394	491.068	396.332

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11180	17319	14	34.7535	0.398	0.3333	0.269	729.823	290.469	243.25	196.322
17319	11181	14	34.7535	0.398	0.3333	0.269	729.823	290.469	243.25	196.322
11222	10012	14	34.6762	0.398	0.3333	0.269	1456.4	579.648	485.419	391.772
11223	11222	14	34.6762	0.398	0.3333	0.269	1456.4	579.648	485.419	391.772
10723	31281	14	34.4658	0.398	0.3333	0.269	723.783	288.065	241.237	194.698
11058	27711	14	34.2083	0.398	0.3333	0.269	718.375	285.913	239.434	193.243
10914	10911	14	33.9856	0.398	0.3333	0.269	713.698	284.052	237.876	191.985
27702	10914	14	33.9856	0.398	0.3333	0.269	713.698	284.052	237.876	191.985
31299	10723	14	33.6888	0.398	0.3333	0.269	707.466	281.571	235.798	190.308
10705	31281	14	31.8004	0.398	0.3333	0.269	667.809	265.788	222.581	179.641
31944	10757	14	30.4053	0.398	0.3333	0.269	638.512	254.128	212.816	171.76
27703	10934	14	29.7054	0.398	0.3333	0.269	623.814	248.278	207.917	167.806
27692	10757	14	29.6343	0.398	0.3333	0.269	622.321	247.684	207.419	167.404
31284	10705	14	29.5624	0.398	0.3333	0.269	620.811	247.083	206.916	166.998
10632	31201	14	29.2289	0.398	0.3333	0.269	1052.24	418.792	350.712	283.053
10928	10927	14	28.8019	0.398	0.3333	0.269	604.839	240.726	201.593	162.702
10911	10914	14	28.7867	0.398	0.3333	0.269	604.521	240.599	201.487	162.616
15795	14443	14	28.3328	0.398	0.3333	0.269	1784.97	710.417	594.929	480.156
31281	10723	14	28.1562	0.398	0.3333	0.269	591.28	235.329	197.074	159.054
10934	27702	14	28.0074	0.398	0.3333	0.269	588.156	234.086	196.032	158.214
10950	10953	14	26.9599	0.398	0.3333	0.269	1455.84	579.423	485.23	391.62
10857	14383	14	25.3649	0.398	0.3333	0.269	532.662	212	177.536	143.286
11239	31875	14	25.2326	0.398	0.3333	0.269	1816.75	723.066	605.522	488.706
10910	10911	14	25.048	0.398	0.3333	0.269	526.007	209.351	175.318	141.496
10781	10793	14	22.7381	0.398	0.3333	0.269	954.999	380.089	318.301	256.895
15811	15810	14	20.8812	0.398	0.3333	0.269	438.506	174.525	146.154	117.958
15812	15811	14	20.8812	0.398	0.3333	0.269	438.506	174.525	146.154	117.958
11115	11268	14	20.5708	0.398	0.3333	0.269	863.975	343.862	287.963	232.409
10914	27702	14	19.1007	0.398	0.3333	0.269	401.114	159.643	133.691	107.9
10793	10781	14	18.6325	0.398	0.3333	0.269	782.564	311.461	260.829	210.51
10816	10817	14	18.4284	0.398	0.3333	0.269	773.992	308.049	257.971	208.204
27703	10927	14	17.8513	0.398	0.3333	0.269	374.877	149.201	124.946	100.842
31875	11235	14	17.6321	0.398	0.3333	0.269	1269.51	505.266	423.129	341.499
10813	10816	14	16.9277	0.398	0.3333	0.269	710.962	282.963	236.964	191.249
27705	10936	14	16.9263	0.398	0.3333	0.269	355.453	141.47	118.472	95.6168
14443	14444	14	16.5828	0.398	0.3333	0.269	696.477	277.198	232.136	187.352
14444	10894	14	16.5828	0.398	0.3333	0.269	696.477	277.198	232.136	187.352
10928	31284	14	16.4239	0.398	0.3333	0.269	344.903	137.271	114.956	92.7788
18318	10921	14	16.3923	0.398	0.3333	0.269	590.124	234.869	196.688	158.743
14497	14496	14	16.1676	0.398	0.3333	0.269	1018.56	405.386	339.486	273.992
10927	10699	14	16.065	0.398	0.3333	0.269	337.364	134.271	112.444	90.7511
10758	27707	14	15.9275	0.398	0.3333	0.269	334.477	133.122	111.481	89.9744
31916	27705	14	15.5777	0.398	0.3333	0.269	327.132	130.198	109.033	87.9984
15810	15811	14	15.5749	0.398	0.3333	0.269	327.073	130.175	109.013	87.9826
15811	15812	14	15.5749	0.398	0.3333	0.269	327.073	130.175	109.013	87.9826
10701	27716	14	14.9222	0.398	0.3333	0.269	626.734	249.44	208.89	168.591
10894	10896	14	14.7923	0.398	0.3333	0.269	621.276	247.268	207.071	167.123
27707	10766	14	14.759	0.398	0.3333	0.269	309.939	123.356	103.303	83.3736
11056	27711	14	14.6121	0.398	0.3333	0.269	306.854	122.128	102.274	82.5438
11057	11056	14	14.6121	0.398	0.3333	0.269	306.854	122.128	102.274	82.5438
27716	11115	14	13.1908	0.398	0.3333	0.269	554.013	220.497	184.653	149.03

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
31944	10760	14	12.7992	0.398	0.3333	0.269	268.783	106.975	89.5852	72.3025
27711	11058	14	12.4743	0.398	0.3333	0.269	261.96	104.26	87.3113	70.4673
10766	31916	14	12.2188	0.398	0.3333	0.269	256.595	102.125	85.5233	69.0242
10934	27703	14	10.9051	0.398	0.3333	0.269	229.007	91.1446	76.3279	61.6028
27702	10934	14	10.9051	0.398	0.3333	0.269	229.007	91.1446	76.3279	61.6028
10884	10813	14	10.8728	0.398	0.3333	0.269	684.986	272.625	228.306	184.261
10896	27620	14	10.3878	0.398	0.3333	0.269	654.433	260.464	218.123	176.043
27620	10815	14	10.3878	0.398	0.3333	0.269	654.433	260.464	218.123	176.043
10797	10798	14	9.90378	0.398	0.3333	0.269	623.938	248.327	207.959	167.839
10798	31673	14	9.90378	0.398	0.3333	0.269	623.938	248.327	207.959	167.839
14496	10797	14	9.87463	0.398	0.3333	0.269	622.102	247.597	207.347	167.345
11235	10019	14	9.16311	0.398	0.3333	0.269	659.744	262.578	219.893	177.471
11057	11055	14	8.69489	0.398	0.3333	0.269	182.593	72.6719	60.8582	49.1175
10936	10935	14	8.2705	0.398	0.3333	0.269	173.68	69.1248	57.8877	46.72
31292	27182	14	8.105	0.398	0.3333	0.269	340.41	135.483	113.459	91.5703
10699	31292	14	7.59259	0.398	0.3333	0.269	318.889	126.918	106.286	85.7811
27181	10701	14	7.29794	0.398	0.3333	0.269	306.513	121.992	102.161	82.4521
27182	27181	14	7.29794	0.398	0.3333	0.269	306.513	121.992	102.161	82.4521
10760	10758	14	6.51719	0.398	0.3333	0.269	136.861	54.4707	45.6158	36.8156
10815	10884	14	5.46134	0.398	0.3333	0.269	344.064	136.938	114.677	92.5533
15812	10662	14	4.71886	0.398	0.3333	0.269	99.0961	39.4402	33.0287	26.6568
31673	14503	14	3.53512	0.398	0.3333	0.269	222.713	88.6396	74.2301	59.9097
10935	31980	14	3.4315	0.398	0.3333	0.269	72.0615	28.6805	24.0181	19.3845
31980	10927	14	3.4315	0.398	0.3333	0.269	72.0615	28.6805	24.0181	19.3845
10650	10662	14	3.1447	0.398	0.3333	0.269	66.0388	26.2834	22.0107	17.7644
10662	15812	14	3.10409	0.398	0.3333	0.269	65.186	25.944	21.7265	17.535
14503	14506	14	2.63743	0.398	0.3333	0.269	142.421	56.6837	47.469	38.3113
10662	10650	14	2.22186	0.398	0.3333	0.269	46.659	18.5703	15.5515	12.5513
14443	15795	14	1.80561	0.398	0.3333	0.269	113.754	45.274	37.9141	30.5998
10778	14400	15	210.846	0.3333	0.3333	0.3333	4427.76	1475.77	1475.77	1475.77
14400	14401	15	210.846	0.3333	0.3333	0.3333	4427.76	1475.77	1475.77	1475.77
10695	11113	15	164.882	0.3333	0.3333	0.3333	4451.82	1483.79	1483.79	1483.79
19095	19096	15	160.051	0.3333	0.3333	0.3333	4321.37	1440.31	1440.31	1440.31
16350	16349	15	149.089	0.3333	0.3333	0.3333	3130.88	1043.52	1043.52	1043.52
10694	10693	15	139.032	0.3333	0.3333	0.3333	2919.66	973.124	973.124	973.124
19074	11098	15	137.8	0.3333	0.3333	0.3333	3720.6	1240.07	1240.07	1240.07
11098	27731	15	134.986	0.3333	0.3333	0.3333	3644.63	1214.76	1214.76	1214.76
10856	27508	15	133.616	0.3333	0.3333	0.3333	2805.94	935.221	935.221	935.221
11113	10004	15	130.129	0.3333	0.3333	0.3333	3513.49	1171.05	1171.05	1171.05
14364	14365	15	128.994	0.3333	0.3333	0.3333	5417.75	1805.74	1805.74	1805.74
11277	11099	15	125.852	0.3333	0.3333	0.3333	2642.88	880.873	880.873	880.873
15973	16005	15	125.288	0.3333	0.3333	0.3333	2631.06	876.931	876.931	876.931
10696	10911	15	124.787	0.3333	0.3333	0.3333	6738.47	2245.93	2245.93	2245.93
10724	10725	15	124.534	0.3333	0.3333	0.3333	2615.22	871.653	871.653	871.653
11106	15834	15	123.437	0.3333	0.3333	0.3333	6665.62	2221.65	2221.65	2221.65
15834	11097	15	123.437	0.3333	0.3333	0.3333	6665.62	2221.65	2221.65	2221.65
27731	10695	15	121.359	0.3333	0.3333	0.3333	3640.77	1213.47	1213.47	1213.47
10916	10915	15	120.053	0.3333	0.3333	0.3333	2521.11	840.285	840.285	840.285
31899	10916	15	120.053	0.3333	0.3333	0.3333	2521.11	840.285	840.285	840.285
14835	31952	15	119.855	0.3333	0.3333	0.3333	2516.96	838.904	838.904	838.904
31955	14835	15	119.855	0.3333	0.3333	0.3333	2516.96	838.904	838.904	838.904

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
31952	10742	15	117.516	0.3333	0.3333	0.3333	2467.84	822.53	822.53	822.53
14844	31225	15	117.345	0.3333	0.3333	0.3333	9504.95	3168	3168	3168
11178	16350	15	115.976	0.3333	0.3333	0.3333	2435.51	811.754	811.754	811.754
10693	31899	15	115.712	0.3333	0.3333	0.3333	2429.95	809.903	809.903	809.903
11545	10856	15	114.143	0.3333	0.3333	0.3333	2397.01	798.922	798.922	798.922
10725	14382	15	109.86	0.3333	0.3333	0.3333	2307.07	768.946	768.946	768.946
14382	14379	15	109.86	0.3333	0.3333	0.3333	2307.07	768.946	768.946	768.946
11025	16120	15	109.617	0.3333	0.3333	0.3333	4603.93	1534.49	1534.49	1534.49
16120	11030	15	109.617	0.3333	0.3333	0.3333	4603.93	1534.49	1534.49	1534.49
10887	10888	15	109.511	0.3333	0.3333	0.3333	4599.44	1532.99	1532.99	1532.99
10697	27712	15	108.633	0.3333	0.3333	0.3333	2933.08	977.597	977.597	977.597
11113	10695	15	107.726	0.3333	0.3333	0.3333	3231.79	1077.16	1077.16	1077.16
10982	15368	15	106.513	0.3333	0.3333	0.3333	3195.4	1065.03	1065.03	1065.03
10728	10729	15	104.349	0.3333	0.3333	0.3333	5634.86	1878.1	1878.1	1878.1
10673	31955	15	102.589	0.3333	0.3333	0.3333	2154.38	718.055	718.055	718.055
10727	10726	15	102.372	0.3333	0.3333	0.3333	2149.82	716.534	716.534	716.534
31671	10727	15	102.372	0.3333	0.3333	0.3333	2149.82	716.534	716.534	716.534
10943	16080	15	101.744	0.3333	0.3333	0.3333	5494.18	1831.21	1831.21	1831.21
11009	16182	15	101.483	0.3333	0.3333	0.3333	2740.04	913.257	913.257	913.257
17183	16268	15	101.39	0.3333	0.3333	0.3333	2129.2	709.661	709.661	709.661
10018	11240	15	101.085	0.3333	0.3333	0.3333	3639.04	1212.89	1212.89	1212.89
11240	11236	15	101.085	0.3333	0.3333	0.3333	3639.04	1212.89	1212.89	1212.89
10921	10924	15	100.827	0.3333	0.3333	0.3333	5444.67	1814.71	1814.71	1814.71
27508	10627	15	100.761	0.3333	0.3333	0.3333	2115.98	705.256	705.256	705.256
10922	10921	15	99.357	0.33384	0.3333	0.33316	5365.28	1791.12	1788.25	1787.52
11097	11105	15	98.4974	0.33495	0.3333	0.33205	5318.86	1781.57	1772.78	1766.11
11029	27511	15	98.4529	0.33501	0.3333	0.33199	2067.51	692.639	689.101	686.39
11236	11238	15	98.4147	0.33506	0.3333	0.33194	4133.42	1384.95	1377.67	1372.04
11099	27730	15	97.8845	0.33575	0.3333	0.33125	2642.88	887.348	880.873	875.454
27717	31296	15	97.7899	0.33587	0.3333	0.33113	2053.59	689.745	684.461	679.998
10785	10783	15	97.7327	0.33595	0.3333	0.33105	4104.77	1378.99	1368.12	1358.89
31782	11173	15	97.6357	0.33607	0.3333	0.33093	2050.35	689.069	683.382	678.515
10985	10778	15	96.9947	0.33691	0.3333	0.33009	4073.78	1372.48	1357.79	1344.73
14488	17018	15	95.2164	0.33922	0.3333	0.32778	3999.09	1356.57	1332.9	1310.83
17018	14491	15	95.2164	0.33922	0.3333	0.32778	3999.09	1356.57	1332.9	1310.83
10004	11113	15	94.6427	0.33996	0.3333	0.32704	2555.35	868.729	851.699	835.691
14439	14438	15	94.593	0.34003	0.3333	0.32697	1986.45	675.452	662.085	649.512
11017	11012	15	94.5203	0.34012	0.3333	0.32688	3969.85	1350.24	1323.15	1297.65
11119	10909	15	94.393	0.34029	0.3333	0.32671	3398.15	1156.35	1132.6	1110.21
11120	11119	15	94.393	0.34029	0.3333	0.32671	3398.15	1156.35	1132.6	1110.21
11238	15410	15	94.393	0.34029	0.3333	0.32671	3398.15	1156.35	1132.6	1110.21
15410	11120	15	94.393	0.34029	0.3333	0.32671	3398.15	1156.35	1132.6	1110.21
27510	27511	15	93.4476	0.34152	0.3333	0.32548	1962.4	670.195	654.067	638.725
11105	31657	15	93.3969	0.34158	0.3333	0.32542	5043.43	1722.76	1680.98	1641.21
10911	10925	15	92.8545	0.34229	0.3333	0.32471	5014.14	1716.29	1671.21	1628.15
16268	16267	15	92.6695	0.34253	0.3333	0.32447	1946.06	666.583	648.621	631.438
16182	14488	15	92.6124	0.3426	0.3333	0.3244	3889.72	1332.63	1296.44	1261.81
10925	10922	15	91.7668	0.3437	0.3333	0.3233	4955.41	1703.19	1651.64	1602.07
11091	15973	15	91.4678	0.34409	0.3333	0.32291	3841.65	1321.88	1280.42	1240.5
11039	11025	15	91.2773	0.34434	0.3333	0.32266	2738.32	942.911	912.682	883.547
11040	15998	15	91.2773	0.34434	0.3333	0.32266	2738.32	942.911	912.682	883.547

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15998	11039	15	91.2773	0.34434	0.3333	0.32266	2738.32	942.911	912.682	883.547
16195	31890	15	91.2103	0.34443	0.3333	0.32257	4925.36	1696.42	1641.62	1588.79
31890	27714	15	90.8357	0.34491	0.3333	0.32209	4905.13	1691.85	1634.88	1579.87
15380	27507	15	90.8354	0.34491	0.3333	0.32209	3815.09	1315.88	1271.57	1228.79
10649	14837	15	90.1999	0.34574	0.3333	0.32126	1894.2	654.9	631.336	608.53
31275	14385	15	89.4628	0.3467	0.3333	0.3203	1878.72	651.348	626.177	601.756
27712	10915	15	89.1771	0.34707	0.3333	0.31993	2407.78	835.668	802.513	770.322
19097	19098	15	89.1054	0.34716	0.3333	0.31984	2405.84	835.22	801.868	769.478
27714	10696	15	88.9347	0.34738	0.3333	0.31962	4802.47	1668.31	1600.66	1534.94
10712	27719	15	87.8832	0.34875	0.3333	0.31825	1845.55	643.638	615.121	587.342
17504	14442	15	87.7066	0.34898	0.3333	0.31802	1841.84	642.767	613.885	585.739
17507	17504	15	87.7066	0.34898	0.3333	0.31802	1841.84	642.767	613.885	585.739
14384	27696	15	87.6511	0.34905	0.3333	0.31795	1840.67	642.494	613.496	585.236
31896	31290	15	87.4335	0.34934	0.3333	0.31766	1836.1	641.418	611.973	583.263
14385	31278	15	87.2867	0.34953	0.3333	0.31747	1833.02	640.691	610.946	581.934
15885	17507	15	86.646	0.35036	0.3333	0.31664	1819.57	637.503	606.461	576.147
31894	10693	15	86.3267	0.35078	0.3333	0.31622	1812.86	635.907	604.226	573.271
10700	10705	15	85.737	0.35154	0.3333	0.31546	1800.48	632.943	600.099	567.975
10710	10713	15	85.4666	0.35189	0.3333	0.31511	1794.8	631.578	598.206	565.553
14410	15815	15	84.6077	0.35301	0.3333	0.31399	1776.76	627.214	592.194	557.885
15815	14487	15	84.6077	0.35301	0.3333	0.31399	1776.76	627.214	592.194	557.885
14509	14508	15	84.5652	0.35307	0.3333	0.31393	1775.87	626.998	591.897	557.507
14508	14439	15	84.5441	0.35309	0.3333	0.31391	1775.43	626.89	591.749	557.319
14405	14406	15	84.3041	0.3534	0.3333	0.3136	3540.77	1251.33	1180.14	1110.37
14378	31260	15	83.5883	0.35434	0.3333	0.31266	1755.35	621.984	585.059	548.837
27511	11029	15	83.2471	0.35478	0.3333	0.31222	1748.19	620.22	582.671	545.822
10888	27466	15	83.037	0.35505	0.3333	0.31195	3487.55	1238.26	1162.4	1087.94
27696	14376	15	83.0071	0.35509	0.3333	0.31191	1743.15	618.976	580.991	543.704
10695	31894	15	82.8235	0.35533	0.3333	0.31167	1739.29	618.022	579.706	542.086
15368	10802	15	81.8253	0.35663	0.3333	0.31037	1963.81	700.347	654.537	609.512
31278	14378	15	81.8096	0.35665	0.3333	0.31035	1718	612.721	572.61	533.186
31289	10700	15	81.7063	0.35678	0.3333	0.31022	1715.83	612.178	571.887	532.282
11185	10887	15	81.6797	0.35682	0.3333	0.31018	3430.55	1224.08	1143.4	1064.1
10909	10680	15	81.604	0.35691	0.3333	0.31009	2937.75	1048.52	979.15	910.951
14372	14373	15	81.0252	0.35767	0.3333	0.30933	3403.06	1217.16	1134.24	1052.68
14379	14383	15	80.9909	0.35771	0.3333	0.30929	1700.81	608.4	566.88	526.04
10698	10696	15	80.9673	0.35774	0.3333	0.30926	1700.31	608.274	566.714	525.834
31905	10698	15	80.9673	0.35774	0.3333	0.30926	1700.31	608.274	566.714	525.834
10704	27717	15	80.5722	0.35826	0.3333	0.30874	1692.02	606.175	563.949	522.4
10777	10778	15	80.5686	0.35826	0.3333	0.30874	1691.94	606.156	563.924	522.368
10678	13500	15	80.266	0.35865	0.3333	0.30835	1685.59	604.543	561.806	519.743
10695	27731	15	80.0892	0.35888	0.3333	0.30812	2162.41	776.054	720.731	666.273
31657	10711	15	79.882	0.35915	0.3333	0.30785	4313.63	1549.25	1437.73	1327.94
10680	10681	15	79.3164	0.35989	0.3333	0.30711	2855.39	1027.62	951.702	876.923
10681	31921	15	79.3164	0.35989	0.3333	0.30711	2855.39	1027.62	951.702	876.923
11057	10983	15	79.0172	0.36028	0.3333	0.30672	1659.36	597.83	553.065	508.963
27731	11098	15	78.6946	0.3607	0.3333	0.3063	2124.75	766.393	708.181	650.819
10767	27700	15	78.1656	0.36138	0.3333	0.30562	1641.48	593.205	547.104	501.66
10725	10724	15	77.6191	0.3621	0.3333	0.3049	1630	590.216	543.28	496.996
27718	10718	15	77.5088	0.36224	0.3333	0.30476	1627.69	589.61	542.507	496.056
10714	10704	15	77.3359	0.36246	0.3333	0.30454	1624.05	588.66	541.297	494.584

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
31290	10700	15	76.9119	0.36301	0.3333	0.30399	1615.15	586.323	538.329	490.982
14442	15795	15	76.893	0.36304	0.3333	0.30396	1614.75	586.218	538.197	490.822
31296	10722	15	76.6333	0.36338	0.3333	0.30362	1609.3	584.782	536.38	488.621
10779	10777	15	76.5519	0.36348	0.3333	0.30352	1607.59	584.331	535.81	487.931
27511	27510	15	76.5399	0.3635	0.3333	0.3035	1607.34	584.264	535.726	487.83
31906	31905	15	76.5351	0.3635	0.3333	0.3035	1607.24	584.237	535.692	487.789
10722	10723	15	76.4763	0.36358	0.3333	0.30342	1606	583.911	535.28	487.292
31260	10776	15	76.2959	0.36382	0.3333	0.30318	1602.21	582.91	534.018	485.767
27730	19074	15	76.1425	0.36401	0.3333	0.30299	2055.85	748.359	685.214	622.891
31280	31275	15	75.9513	0.36426	0.3333	0.30274	1594.98	580.991	531.606	482.858
16349	16350	15	75.516	0.36483	0.3333	0.30217	1585.84	578.559	528.559	479.193
14379	27510	15	75.0997	0.36537	0.3333	0.30163	1577.09	576.223	525.645	475.698
27507	31339	15	74.8015	0.36576	0.3333	0.30124	3141.66	1149.09	1047.12	946.401
16059	32495	15	74.7774	0.36579	0.3333	0.30121	1570.33	574.408	523.39	472.999
17004	16281	15	74.7774	0.36579	0.3333	0.30121	1570.33	574.408	523.39	472.999
32495	17004	15	74.7774	0.36579	0.3333	0.30121	1570.33	574.408	523.39	472.999
10722	10724	15	74.7382	0.36584	0.3333	0.30116	1569.5	574.187	523.115	472.671
27515	27697	15	74.6799	0.36592	0.3333	0.30108	1568.28	573.858	522.707	472.183
10713	10702	15	74.1083	0.36666	0.3333	0.30034	1556.27	570.622	518.706	467.413
14814	10644	15	73.8808	0.36696	0.3333	0.30005	1551.5	569.329	517.114	465.519
14376	31257	15	73.6091	0.36731	0.3333	0.29969	1545.79	567.782	515.212	463.261
14400	10778	15	73.1867	0.36786	0.3333	0.29914	1536.92	565.367	512.255	459.758
14401	14400	15	73.1867	0.36786	0.3333	0.29914	1536.92	565.367	512.255	459.758
11100	31656	15	73.182	0.36786	0.3333	0.29914	1536.82	565.341	512.223	459.72
11105	11100	15	73.182	0.36786	0.3333	0.29914	1536.82	565.341	512.223	459.72
31656	10710	15	73.182	0.36786	0.3333	0.29914	1536.82	565.341	512.223	459.72
31289	10699	15	73.0569	0.36803	0.3333	0.29897	1534.19	564.624	511.347	458.684
14847	10767	15	72.8593	0.36828	0.3333	0.29872	1530.05	563.49	509.964	457.051
10634	10635	15	72.53	0.36871	0.3333	0.29829	1523.13	561.595	507.659	454.333
10635	10636	15	72.53	0.36871	0.3333	0.29829	1523.13	561.595	507.659	454.333
27510	14379	15	72.4353	0.36883	0.3333	0.29817	1521.14	561.049	506.996	453.552
10792	10793	15	72.3361	0.36896	0.3333	0.29804	1519.06	560.476	506.302	452.735
11146	14509	15	72.0123	0.36938	0.3333	0.29762	1512.26	558.604	504.036	450.072
14905	27469	15	71.7416	0.36974	0.3333	0.29726	3013.15	1114.07	1004.28	895.7
10635	10634	15	71.6118	0.3699	0.3333	0.2971	1503.85	556.28	501.233	446.786
10636	10635	15	71.6118	0.3699	0.3333	0.2971	1503.85	556.28	501.233	446.786
27700	10775	15	71.5123	0.37003	0.3333	0.29697	1501.76	555.702	500.536	445.971
31894	10695	15	70.5219	0.37132	0.3333	0.29568	1480.96	549.912	493.604	437.888
10724	10722	15	70.2564	0.37167	0.3333	0.29533	1475.38	548.351	491.746	435.73
10700	10722	15	70.2546	0.37167	0.3333	0.29533	1475.35	548.341	491.733	435.716
10685	11121	15	70.064	0.37192	0.3333	0.29508	1891.73	703.565	630.513	558.217
10705	14848	15	70.0622	0.37192	0.3333	0.29508	1471.31	547.207	490.386	434.154
11012	11013	15	69.9085	0.37212	0.3333	0.29488	2936.16	1092.6	978.621	865.817
10776	10773	15	69.8929	0.37214	0.3333	0.29486	1467.75	546.207	489.201	432.782
10774	10772	15	69.8023	0.37226	0.3333	0.29474	1465.85	545.672	488.567	432.048
10772	31265	15	69.7707	0.3723	0.3333	0.2947	1465.19	545.486	488.346	431.793
31265	10771	15	69.7707	0.3723	0.3333	0.2947	1465.19	545.486	488.346	431.793
27466	11154	15	68.9645	0.37335	0.3333	0.29365	2896.51	1081.4	965.406	850.57
16074	11186	15	68.7756	0.37359	0.3333	0.29341	1856.94	693.738	618.919	544.842
10627	27508	15	68.2464	0.37428	0.3333	0.29272	1433.17	536.408	477.677	419.519
11236	11240	15	68.1256	0.37444	0.3333	0.29256	2452.52	918.314	817.426	717.518

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11240	10018	15	68.1256	0.37444	0.3333	0.29256	2452.52	918.314	817.426	717.518
10644	14814	15	67.9902	0.37461	0.3333	0.29239	1427.8	534.87	475.884	417.469
10700	31289	15	67.5133	0.37523	0.3333	0.29177	1417.78	531.997	472.546	413.661
10771	31269	15	67.1959	0.37565	0.3333	0.29135	2822.23	1060.16	940.648	822.268
11238	11236	15	66.7697	0.3762	0.3333	0.2908	2403.71	904.274	801.156	699
27697	14384	15	66.7355	0.37624	0.3333	0.29076	1401.44	527.285	467.102	407.479
11097	11096	15	66.6645	0.37634	0.3333	0.29066	1399.96	526.854	466.605	406.916
11098	19074	15	66.3934	0.37669	0.3333	0.29031	1792.62	675.26	597.481	520.419
31269	10985	15	66.2408	0.37689	0.3333	0.29011	2782.11	1048.54	927.279	807.128
11149	27509	15	66.2096	0.37693	0.3333	0.29007	1390.4	524.081	463.421	403.317
10731	10733	15	66.2008	0.37694	0.3333	0.29006	1390.22	524.027	463.359	403.247
14376	10731	15	66.2008	0.37694	0.3333	0.29006	1390.22	524.027	463.359	403.247
10764	10761	15	65.8068	0.37745	0.3333	0.28955	1381.94	521.616	460.602	400.14
10699	31906	15	65.7373	0.37754	0.3333	0.28946	1380.48	521.19	460.115	399.593
10693	10694	15	65.6811	0.37761	0.3333	0.28939	1379.3	520.845	459.721	399.15
10773	10985	15	65.0654	0.37841	0.3333	0.28859	1366.37	517.056	455.412	394.315
31339	11545	15	64.414	0.37926	0.3333	0.28774	2705.39	1026.05	901.705	778.443
10722	10700	15	64.3519	0.37934	0.3333	0.28766	1351.39	512.64	450.418	388.737
11173	11179	15	63.9133	0.37991	0.3333	0.28709	1725.66	655.6	575.162	495.415
11092	16000	15	63.4532	0.38051	0.3333	0.28649	2665.03	1014.07	888.256	763.503
16000	15380	15	63.4532	0.38051	0.3333	0.28649	2665.03	1014.07	888.256	763.503
11121	15987	15	63.0576	0.38103	0.3333	0.28597	1891.73	720.796	630.513	540.987
15987	13483	15	63.0576	0.38103	0.3333	0.28597	1891.73	720.796	630.513	540.987
10633	10634	15	62.627	0.38158	0.3333	0.28542	1315.17	501.848	438.345	375.369
31208	10633	15	62.627	0.38158	0.3333	0.28542	1315.17	501.848	438.345	375.369
10704	27718	15	62.6099	0.38161	0.3333	0.28539	1314.81	501.74	438.225	375.236
10008	16450	15	62.3427	0.38195	0.3333	0.28505	3366.51	1285.85	1122.06	959.608
16450	11106	15	62.3427	0.38195	0.3333	0.28505	3366.51	1285.85	1122.06	959.608
14379	14382	15	62.2571	0.38207	0.3333	0.28493	1307.4	499.512	435.756	372.523
14382	10725	15	62.2571	0.38207	0.3333	0.28493	1307.4	499.512	435.756	372.523
19075	19074	15	62.0152	0.38238	0.3333	0.28462	1674.41	640.262	558.081	476.57
12759	12760	15	61.9572	0.38246	0.3333	0.28454	3345.69	1279.58	1115.12	951.997
12760	10943	15	61.9572	0.38246	0.3333	0.28454	3345.69	1279.58	1115.12	951.997
10929	31286	15	61.9564	0.38246	0.3333	0.28454	1301.08	497.608	433.651	370.215
10765	10764	15	61.9087	0.38252	0.3333	0.28448	1300.08	497.306	433.318	369.85
10636	10639	15	61.7126	0.38277	0.3333	0.28423	1295.96	496.061	431.945	368.347
10723	31280	15	61.6637	0.38284	0.3333	0.28416	1294.94	495.75	431.603	367.973
11545	16059	15	61.4195	0.38315	0.3333	0.28385	1289.81	494.196	429.893	366.106
10783	10782	15	61.2498	0.38338	0.3333	0.28362	2572.49	986.23	857.412	729.623
27719	10714	15	61.1447	0.38351	0.3333	0.28349	1284.04	492.444	427.97	364.01
13500	10962	15	60.9443	0.38377	0.3333	0.28323	1279.83	491.164	426.568	362.483
31338	10856	15	60.8288	0.38392	0.3333	0.28308	1277.4	490.424	425.759	361.604
10656	10652	15	60.8281	0.38392	0.3333	0.28308	1277.39	490.42	425.754	361.599
10633	31208	15	60.5617	0.38427	0.3333	0.28273	1271.8	488.712	423.889	359.575
10634	10633	15	60.5617	0.38427	0.3333	0.28273	1271.8	488.712	423.889	359.575
10679	10678	15	60.5174	0.38433	0.3333	0.28267	1815.52	697.754	605.113	513.198
31922	10679	15	60.5174	0.38433	0.3333	0.28267	1815.52	697.754	605.113	513.198
10808	10806	15	60.501	0.38435	0.3333	0.28265	2541.04	976.646	846.929	718.228
27708	10937	15	60.459	0.3844	0.3333	0.2826	1269.64	488.053	423.171	358.796
31921	10685	15	60.2089	0.38473	0.3333	0.28227	2167.52	833.906	722.434	611.829
16158	11105	15	60.1005	0.38487	0.3333	0.28213	1262.11	485.748	420.661	356.08

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16159	16158	15	60.1005	0.38487	0.3333	0.28213	1262.11	485.748	420.661	356.08
31650	16159	15	60.1005	0.38487	0.3333	0.28213	1262.11	485.748	420.661	356.08
14388	14389	15	59.4931	0.38566	0.3333	0.28134	1606.31	619.489	535.384	451.922
31257	14388	15	59.4643	0.3857	0.3333	0.2813	1248.75	481.638	416.208	351.278
10693	31894	15	59.4142	0.38576	0.3333	0.28124	1247.7	481.314	415.858	350.901
14837	10649	15	59.3764	0.38581	0.3333	0.28119	1246.91	481.069	415.593	350.616
11016	10795	15	59.2106	0.38603	0.3333	0.28097	1243.42	479.994	414.433	349.369
31661	14384	15	59.0475	0.38624	0.3333	0.28076	1240	478.934	413.291	348.144
16080	10690	15	59.0193	0.38627	0.3333	0.28073	3187.04	1231.07	1062.24	894.682
11088	15382	15	58.981	0.38632	0.3333	0.28068	1238.6	478.502	412.826	347.645
10769	31263	15	58.6246	0.38679	0.3333	0.28021	1231.12	476.181	410.331	344.974
10856	11545	15	58.4609	0.387	0.3333	0.28	1227.68	475.113	409.185	343.749
10900	10901	15	58.4039	0.38707	0.3333	0.27993	2452.96	949.48	817.572	686.645
27469	10900	15	58.4039	0.38707	0.3333	0.27993	2452.96	949.48	817.572	686.645
14383	27515	15	58.3321	0.38717	0.3333	0.27983	1224.97	474.271	408.284	342.786
10911	10696	15	58.1748	0.38737	0.3333	0.27963	3141.44	1216.91	1047.04	878.431
10782	10783	15	58.0122	0.38758	0.3333	0.27942	2436.51	944.353	812.089	680.8
10632	10631	15	57.9761	0.38763	0.3333	0.27937	1217.5	471.94	405.792	340.131
27183	10701	15	57.9022	0.38773	0.3333	0.27927	1215.95	471.455	405.275	339.581
31203	10641	15	57.8995	0.38773	0.3333	0.27927	1563.29	606.134	521.043	436.578
10002	31195	15	57.8726	0.38777	0.3333	0.27923	1562.56	605.907	520.801	436.32
11099	11277	15	57.7181	0.38797	0.3333	0.27903	1212.08	470.247	403.987	338.211
16157	10792	15	57.4461	0.38832	0.3333	0.27868	1206.37	468.457	402.082	336.19
10699	31289	15	57.1912	0.38865	0.3333	0.27835	1201.02	466.776	400.298	334.301
10648	10649	15	56.8906	0.38904	0.3333	0.27796	1194.7	464.789	398.194	332.077
10653	10648	15	56.8906	0.38904	0.3333	0.27796	1194.7	464.789	398.194	332.077
10631	10632	15	56.6321	0.38938	0.3333	0.27762	1189.27	463.077	396.385	330.168
31286	10769	15	56.5222	0.38952	0.3333	0.27748	1186.97	462.349	395.616	329.358
14377	14376	15	56.3192	0.38979	0.3333	0.27721	1182.7	461	394.195	327.863
11011	11053	15	55.9411	0.39028	0.3333	0.27672	2349.53	916.965	783.097	650.169
11012	11011	15	55.9411	0.39028	0.3333	0.27672	2349.53	916.965	783.097	650.169
11053	10785	15	55.9411	0.39028	0.3333	0.27672	2349.53	916.965	783.097	650.169
10924	10921	15	55.4679	0.39089	0.3333	0.27611	2995.27	1170.83	998.323	827.019
31263	10765	15	55.3997	0.39098	0.3333	0.27602	1163.39	454.864	387.759	321.119
14487	15815	15	55.327	0.39107	0.3333	0.27593	1161.87	454.377	387.251	320.589
15815	14410	15	55.327	0.39107	0.3333	0.27593	1161.87	454.377	387.251	320.589
10718	27718	15	55.3203	0.39108	0.3333	0.27592	1161.73	454.332	387.203	320.539
15996	11026	15	55.0866	0.39139	0.3333	0.27561	1156.82	452.764	385.567	318.833
10702	31896	15	54.9006	0.39163	0.3333	0.27537	1152.91	451.514	384.266	317.479
15381	15380	15	54.8418	0.39171	0.3333	0.27529	1151.68	451.118	383.854	317.05
15382	15381	15	54.8418	0.39171	0.3333	0.27529	1151.68	451.118	383.854	317.05
10627	11025	15	54.6707	0.39193	0.3333	0.27507	2296.17	899.934	765.314	631.612
17506	17505	15	54.4028	0.39228	0.3333	0.27472	2284.92	896.319	761.562	627.72
10640	10003	15	54.1134	0.39265	0.3333	0.27435	1136.38	446.203	378.756	311.763
14848	14847	15	53.5528	0.39338	0.3333	0.27362	1124.61	442.4	374.832	307.714
11013	11015	15	53.4503	0.39351	0.3333	0.27349	2244.91	883.406	748.23	613.951
10639	10636	15	53.0798	0.394	0.3333	0.273	1114.68	439.178	371.521	304.311
14384	31671	15	52.9395	0.39418	0.3333	0.27282	1111.73	438.22	370.539	303.303
15362	15804	15	52.1114	0.39526	0.3333	0.27174	3752.02	1483.01	1250.55	1019.59
10926	10925	15	51.5597	0.39597	0.3333	0.27103	1082.75	428.741	360.882	293.456
27712	10697	15	51.3195	0.39628	0.3333	0.27072	1385.63	549.103	461.829	375.11

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
19098	19095	15	51.0338	0.39666	0.3333	0.27034	1837.22	728.743	612.344	496.68
10782	10784	15	50.8254	0.39693	0.3333	0.27007	2134.67	847.306	711.484	576.515
14491	17017	15	50.8166	0.39694	0.3333	0.27006	2744.09	1089.24	914.607	741.075
17017	15490	15	50.8166	0.39694	0.3333	0.27006	2744.09	1089.24	914.607	741.075
10802	27626	15	50.6981	0.39709	0.3333	0.26991	4106.54	1630.68	1368.71	1108.39
11535	17183	15	50.6951	0.3971	0.3333	0.2699	2129.2	845.496	709.661	574.678
10768	14378	15	50.4457	0.39742	0.3333	0.26958	1059.36	421.012	353.085	285.582
31277	10768	15	50.4457	0.39742	0.3333	0.26958	1059.36	421.012	353.085	285.582
10017	11237	15	50.3636	0.39753	0.3333	0.26947	1359.82	540.565	453.227	366.434
11237	31879	15	50.3636	0.39753	0.3333	0.26947	1359.82	540.565	453.227	366.434
10990	31977	15	49.8395	0.398	0.3333	0.269	4037	1606.73	1345.53	1085.95
10689	10941	15	49.6878	0.398	0.3333	0.269	2683.14	1067.89	894.291	721.765
10690	10689	15	49.6878	0.398	0.3333	0.269	2683.14	1067.89	894.291	721.765
10941	18336	15	49.6878	0.398	0.3333	0.269	2683.14	1067.89	894.291	721.765
17505	15885	15	49.5142	0.398	0.3333	0.269	2079.6	827.679	693.129	559.411
27704	27708	15	49.383	0.398	0.3333	0.269	1037.04	412.743	345.647	278.965
10720	15996	15	49.3276	0.398	0.3333	0.269	1035.88	412.28	345.259	278.652
11154	10808	15	49.2766	0.398	0.3333	0.269	2069.62	823.708	689.804	556.727
10947	10949	15	49.2419	0.398	0.3333	0.269	1034.08	411.564	344.659	278.167
10915	27712	15	49.1686	0.398	0.3333	0.269	1327.55	528.365	442.473	357.111
27626	10984	15	48.782	0.398	0.3333	0.269	3951.34	1572.63	1316.98	1062.91
10702	27183	15	48.5989	0.398	0.3333	0.269	1020.58	406.189	340.158	274.535
10791	10792	15	48.5462	0.398	0.3333	0.269	1019.47	405.749	339.79	274.238
31890	16195	15	48.022	0.398	0.3333	0.269	2593.19	1032.09	864.309	697.567
10998	10999	15	47.9023	0.398	0.3333	0.269	1437.07	571.953	478.975	386.571
11002	10998	15	47.9023	0.398	0.3333	0.269	1437.07	571.953	478.975	386.571
10648	10653	15	47.8711	0.398	0.3333	0.269	1005.29	400.107	335.064	270.424
10649	10648	15	47.8711	0.398	0.3333	0.269	1005.29	400.107	335.064	270.424
27699	10771	15	47.6222	0.398	0.3333	0.269	2000.13	796.053	666.644	538.036
14846	15365	15	47.6164	0.398	0.3333	0.269	2142.74	852.809	714.174	576.396
10921	10922	15	47.3987	0.398	0.3333	0.269	2559.53	1018.69	853.091	688.513
17503	31961	15	47.3955	0.398	0.3333	0.269	995.305	396.131	331.735	267.737
31213	10663	15	47.2108	0.398	0.3333	0.269	991.426	394.587	330.442	266.694
14389	27689	15	47.0125	0.398	0.3333	0.269	1974.52	785.86	658.109	531.147
10697	10696	15	46.8764	0.398	0.3333	0.269	1265.66	503.733	421.845	340.463
27714	31890	15	46.6278	0.398	0.3333	0.269	2517.9	1002.12	839.216	677.315
10810	14509	15	46.612	0.398	0.3333	0.269	1957.71	779.167	652.503	526.623
10901	10810	15	46.612	0.398	0.3333	0.269	1957.71	779.167	652.503	526.623
31218	10673	15	46.4073	0.398	0.3333	0.269	974.554	387.872	324.819	262.155
10652	10656	15	46.1584	0.398	0.3333	0.269	969.325	385.792	323.076	260.749
15490	15489	15	46.1434	0.398	0.3333	0.269	2491.74	991.714	830.498	670.279
10726	10727	15	45.8369	0.398	0.3333	0.269	962.574	383.104	320.826	258.932
10727	31671	15	45.8369	0.398	0.3333	0.269	962.574	383.104	320.826	258.932
10778	27688	15	45.7817	0.398	0.3333	0.269	1922.83	765.286	640.879	517.241
11015	14405	15	45.5327	0.398	0.3333	0.269	1912.37	761.124	637.394	514.428
10696	10697	15	45.5262	0.398	0.3333	0.269	1229.21	489.224	409.695	330.657
10778	10777	15	45.3362	0.398	0.3333	0.269	952.06	378.92	317.321	256.104
11106	16450	15	45.3053	0.398	0.3333	0.269	2446.48	973.701	815.413	658.104
16450	10008	15	45.3053	0.398	0.3333	0.269	2446.48	973.701	815.413	658.104
14378	14377	15	45.2091	0.398	0.3333	0.269	949.392	377.858	316.432	255.386
27623	31213	15	45.1158	0.398	0.3333	0.269	947.432	377.078	315.779	254.859

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14837	10673	15	45.1	0.398	0.3333	0.269	1894.2	753.891	631.336	509.539
27719	10712	15	44.9561	0.398	0.3333	0.269	944.078	375.743	314.661	253.957
16005	15973	15	44.9487	0.398	0.3333	0.269	943.922	375.681	314.609	253.915
27730	11099	15	44.8919	0.398	0.3333	0.269	1212.08	482.408	403.987	326.05
11027	11026	15	44.7338	0.398	0.3333	0.269	939.409	373.885	313.105	252.701
11113	27715	15	44.6826	0.398	0.3333	0.269	938.334	373.457	312.747	252.412
15973	11091	15	44.6559	0.398	0.3333	0.269	937.774	373.234	312.56	252.261
10949	10947	15	44.351	0.398	0.3333	0.269	931.37	370.685	310.426	250.539
10659	27623	15	44.0163	0.398	0.3333	0.269	924.342	367.888	308.083	248.648
10696	27714	15	43.8185	0.398	0.3333	0.269	2366.2	941.747	788.654	636.508
10639	10003	15	43.7195	0.398	0.3333	0.269	918.109	365.408	306.006	246.971
10650	10647	15	43.5872	0.398	0.3333	0.269	915.331	364.302	305.08	246.224
10922	10925	15	43.472	0.398	0.3333	0.269	2347.49	934.301	782.419	631.475
27718	10704	15	43.4713	0.398	0.3333	0.269	912.897	363.333	304.269	245.569
15489	15796	15	43.3918	0.398	0.3333	0.269	1301.75	518.098	433.875	350.172
15796	11000	15	43.3918	0.398	0.3333	0.269	1301.75	518.098	433.875	350.172
10925	10913	15	43.3245	0.398	0.3333	0.269	909.814	362.106	303.241	244.74
10940	14834	15	43.2182	0.398	0.3333	0.269	907.583	361.218	302.497	244.14
31977	10993	15	42.6401	0.398	0.3333	0.269	3453.85	1374.63	1151.17	929.085
14406	14407	15	42.3038	0.398	0.3333	0.269	1776.76	707.151	592.194	477.949
14407	14410	15	42.3038	0.398	0.3333	0.269	1776.76	707.151	592.194	477.949
10657	10664	15	42.2651	0.398	0.3333	0.269	887.567	353.252	295.826	238.756
10663	10657	15	42.2651	0.398	0.3333	0.269	887.567	353.252	295.826	238.756
10664	10656	15	42.2651	0.398	0.3333	0.269	887.567	353.252	295.826	238.756
10667	10666	15	42.2184	0.398	0.3333	0.269	886.586	352.861	295.499	238.492
10786	10788	15	42.1172	0.398	0.3333	0.269	884.46	352.015	294.791	237.92
18336	18337	15	42.0888	0.398	0.3333	0.269	2525.33	1005.08	841.692	679.313
10641	10640	15	42.0882	0.398	0.3333	0.269	1136.38	452.28	378.756	305.686
16281	17004	15	41.9432	0.398	0.3333	0.269	880.807	350.561	293.573	236.937
17004	32495	15	41.9432	0.398	0.3333	0.269	880.807	350.561	293.573	236.937
32495	16059	15	41.9432	0.398	0.3333	0.269	880.807	350.561	293.573	236.937
10793	10794	15	41.8043	0.398	0.3333	0.269	1755.78	698.8	585.201	472.305
10794	10785	15	41.8043	0.398	0.3333	0.269	1755.78	698.8	585.201	472.305
10925	10911	15	41.7844	0.398	0.3333	0.269	2256.36	898.031	752.044	606.96
14385	31661	15	41.659	0.398	0.3333	0.269	874.838	348.186	291.583	235.331
31221	10659	15	41.5798	0.398	0.3333	0.269	873.175	347.524	291.029	234.884
10761	27699	15	41.4403	0.398	0.3333	0.269	1740.49	692.716	580.106	468.192
31338	10718	15	41.3505	0.398	0.3333	0.269	868.361	345.608	289.425	233.589
10718	31338	15	41.0881	0.398	0.3333	0.269	862.85	343.414	287.588	232.107
10792	16157	15	41.0835	0.398	0.3333	0.269	862.754	343.376	287.556	232.081
15996	14380	15	41.0219	0.398	0.3333	0.269	861.459	342.861	287.124	231.733
15475	15370	15	40.993	0.398	0.3333	0.269	1721.7	685.238	573.844	463.138
27509	10627	15	40.8685	0.398	0.3333	0.269	858.239	341.579	286.051	230.866
10666	10667	15	40.8657	0.398	0.3333	0.269	858.18	341.555	286.031	230.85
11015	11014	15	40.6979	0.398	0.3333	0.269	854.656	340.153	284.857	229.903
10933	27704	15	40.3701	0.398	0.3333	0.269	847.772	337.413	282.563	228.051
27623	10659	15	40.3077	0.398	0.3333	0.269	846.461	336.891	282.125	227.698
16080	10943	15	40.187	0.398	0.3333	0.269	2170.1	863.699	723.294	583.757
14503	14494	15	40.1375	0.398	0.3333	0.269	1685.77	670.938	561.868	453.473
31897	10702	15	40.1103	0.398	0.3333	0.269	1684.63	670.483	561.488	453.166
31657	11105	15	39.9712	0.398	0.3333	0.269	2158.44	859.061	719.409	580.621

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10701	16195	15	39.6966	0.398	0.3333	0.269	833.628	331.784	277.848	224.246
10981	17503	15	39.6099	0.398	0.3333	0.269	831.808	331.06	277.242	223.756
11115	10702	15	39.6051	0.398	0.3333	0.269	831.708	331.02	277.208	223.729
10728	10791	15	39.5634	0.398	0.3333	0.269	830.831	330.671	276.916	223.494
11105	11097	15	39.5585	0.398	0.3333	0.269	2136.16	850.191	711.981	574.626
11097	15834	15	39.5377	0.398	0.3333	0.269	2135.04	849.745	711.608	574.325
15834	11106	15	39.5377	0.398	0.3333	0.269	2135.04	849.745	711.608	574.325
10983	10982	15	39.5086	0.398	0.3333	0.269	1659.36	660.425	553.065	446.368
10928	31283	15	39.5019	0.398	0.3333	0.269	829.539	330.157	276.485	223.146
31283	10929	15	39.5019	0.398	0.3333	0.269	829.539	330.157	276.485	223.146
31287	10767	15	39.3234	0.398	0.3333	0.269	825.792	328.665	275.236	222.138
10641	31203	15	39.3065	0.398	0.3333	0.269	1061.28	422.388	353.723	285.483
15370	11055	15	39.2174	0.398	0.3333	0.269	823.566	327.779	274.495	221.539
11089	10717	15	39.1762	0.398	0.3333	0.269	822.7	327.434	274.206	221.306
11090	11089	15	39.1762	0.398	0.3333	0.269	822.7	327.434	274.206	221.306
10756	15475	15	38.9914	0.398	0.3333	0.269	818.819	325.89	272.912	220.262
10938	10944	15	38.8381	0.398	0.3333	0.269	815.599	324.608	271.839	219.396
27733	10938	15	38.8381	0.398	0.3333	0.269	815.599	324.608	271.839	219.396
14509	14503	15	38.82	0.398	0.3333	0.269	1630.44	648.914	543.425	438.588
10767	31277	15	38.8189	0.398	0.3333	0.269	815.196	324.448	271.705	219.288
19074	27730	15	38.5669	0.398	0.3333	0.269	1041.31	414.44	347.067	280.111
27508	10856	15	38.5274	0.398	0.3333	0.269	809.075	322.012	269.665	217.641
31208	10653	15	38.4266	0.398	0.3333	0.269	806.958	321.169	268.959	217.072
10666	31221	15	38.221	0.398	0.3333	0.269	802.64	319.451	267.52	215.91
31911	10933	15	38.1128	0.398	0.3333	0.269	800.37	318.547	266.763	215.299
27691	27627	15	38.0186	0.398	0.3333	0.269	798.39	317.759	266.103	214.767
10796	10795	15	38.0177	0.398	0.3333	0.269	798.371	317.752	266.097	214.762
16350	15886	15	37.7551	0.398	0.3333	0.269	1585.71	631.114	528.518	426.557
31979	10935	15	37.6252	0.398	0.3333	0.269	790.128	314.471	263.35	212.545
10771	32249	15	37.3854	0.398	0.3333	0.269	785.093	312.467	261.671	211.19
14361	14362	15	37.3677	0.398	0.3333	0.269	1569.44	624.639	523.096	422.181
14362	16188	15	37.3677	0.398	0.3333	0.269	1569.44	624.639	523.096	422.181
14394	14361	15	37.3677	0.398	0.3333	0.269	1569.44	624.639	523.096	422.181
16186	14363	15	37.3677	0.398	0.3333	0.269	1569.44	624.639	523.096	422.181
16188	16186	15	37.3677	0.398	0.3333	0.269	1569.44	624.639	523.096	422.181
10007	11104	15	37.2915	0.398	0.3333	0.269	783.121	311.682	261.014	210.66
14487	14490	15	37.2684	0.398	0.3333	0.269	2012.5	800.973	670.765	541.361
14490	14491	15	37.2684	0.398	0.3333	0.269	2012.5	800.973	670.765	541.361
10969	32245	15	37.1918	0.398	0.3333	0.269	781.028	310.849	260.317	210.096
27627	10752	15	37.135	0.398	0.3333	0.269	779.835	310.374	259.919	209.776
10949	10667	15	37.0751	0.398	0.3333	0.269	778.578	309.874	259.5	209.438
31879	11235	15	37.0662	0.398	0.3333	0.269	1000.79	398.313	333.562	269.212
27709	10804	15	37.0609	0.398	0.3333	0.269	778.28	309.755	259.401	209.357
10999	11001	15	37.052	0.398	0.3333	0.269	1111.56	442.4	370.483	299.009
14373	14372	15	37.0208	0.398	0.3333	0.269	1554.87	618.839	518.239	418.261
12758	12759	15	36.4845	0.398	0.3333	0.269	1970.17	784.126	656.656	529.975
14822	12758	15	36.4845	0.398	0.3333	0.269	1970.17	784.126	656.656	529.975
10642	10631	15	36.3033	0.398	0.3333	0.269	762.369	303.423	254.097	205.077
10644	10642	15	36.3033	0.398	0.3333	0.269	762.369	303.423	254.097	205.077
10923	10921	15	36.2511	0.398	0.3333	0.269	1957.56	779.108	652.454	526.583
10659	31221	15	36.1922	0.398	0.3333	0.269	760.037	302.495	253.32	204.45

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11026	15996	15	36.1684	0.398	0.3333	0.269	759.536	302.295	253.153	204.315
10644	31203	15	35.9762	0.398	0.3333	0.269	971.358	386.601	323.754	261.295
31905	31906	15	35.8065	0.398	0.3333	0.269	751.936	299.27	250.62	202.271
27690	16316	15	35.7012	0.398	0.3333	0.269	749.725	298.391	249.883	201.676
31221	10666	15	35.471	0.398	0.3333	0.269	744.89	296.466	248.272	200.376
10738	10739	15	35.3378	0.398	0.3333	0.269	1484.19	590.707	494.68	399.247
10739	10782	15	35.3378	0.398	0.3333	0.269	1484.19	590.707	494.68	399.247
32249	10755	15	35.2657	0.398	0.3333	0.269	740.58	294.751	246.835	199.216
31966	10756	15	35.2177	0.398	0.3333	0.269	739.571	294.349	246.499	198.945
10631	10642	15	35.167	0.398	0.3333	0.269	738.508	293.926	246.145	198.659
10642	10644	15	35.167	0.398	0.3333	0.269	738.508	293.926	246.145	198.659
10003	10639	15	35.1301	0.398	0.3333	0.269	737.732	293.617	245.886	198.45
10755	27691	15	34.9605	0.398	0.3333	0.269	734.17	292.2	244.699	197.492
10982	15475	15	34.8218	0.398	0.3333	0.269	731.257	291.04	243.728	196.708
27717	10704	15	34.7367	0.398	0.3333	0.269	729.471	290.33	243.133	196.228
27701	14847	15	34.6223	0.398	0.3333	0.269	727.068	289.373	242.332	195.581
14372	14487	15	34.5527	0.398	0.3333	0.269	1554.87	618.839	518.239	418.261
10930	31908	15	34.4275	0.398	0.3333	0.269	722.977	287.745	240.968	194.481
10702	31897	15	34.3449	0.398	0.3333	0.269	1442.49	574.11	480.781	388.029
11235	31879	15	34.0585	0.398	0.3333	0.269	919.581	365.993	306.496	247.367
31955	10673	15	34.0295	0.398	0.3333	0.269	714.62	284.419	238.183	192.233
10653	31208	15	33.9772	0.398	0.3333	0.269	713.522	283.982	237.817	191.937
10703	10704	15	33.976	0.398	0.3333	0.269	1426.99	567.943	475.617	383.861
31897	10703	15	33.976	0.398	0.3333	0.269	1426.99	567.943	475.617	383.861
10761	31966	15	33.9734	0.398	0.3333	0.269	713.441	283.949	237.79	191.916
31213	27623	15	33.9361	0.398	0.3333	0.269	712.658	283.638	237.529	191.705
27715	11114	15	33.8212	0.398	0.3333	0.269	710.245	282.677	236.725	191.056
15973	14431	15	33.7983	0.398	0.3333	0.269	1216.74	484.263	405.539	327.303
10663	31213	15	33.6826	0.398	0.3333	0.269	707.335	281.519	235.755	190.273
10658	10649	15	33.4706	0.398	0.3333	0.269	702.884	279.748	234.271	189.076
14438	10882	15	33.45	0.398	0.3333	0.269	702.45	279.575	234.127	188.959
27509	11149	15	33.3792	0.398	0.3333	0.269	700.964	278.984	233.631	188.559
10902	27468	15	33.1361	0.398	0.3333	0.269	1391.72	553.903	463.859	374.371
10962	10940	15	33.1149	0.398	0.3333	0.269	695.413	276.774	231.781	187.066
31979	10930	15	33.0633	0.398	0.3333	0.269	694.33	276.343	231.42	186.775
10667	10949	15	32.8469	0.398	0.3333	0.269	689.785	274.534	229.905	185.552
10793	10792	15	32.4479	0.398	0.3333	0.269	681.406	271.199	227.113	183.298
16316	27690	15	32.4474	0.398	0.3333	0.269	681.396	271.196	227.109	183.296
11013	14909	15	32.37	0.398	0.3333	0.269	1359.54	541.096	453.134	365.716
14909	11016	15	32.37	0.398	0.3333	0.269	1359.54	541.096	453.134	365.716
10702	11115	15	32.2681	0.398	0.3333	0.269	677.631	269.697	225.854	182.283
27715	11113	15	32.2116	0.398	0.3333	0.269	676.443	269.224	225.459	181.963
16231	16224	15	32.0518	0.398	0.3333	0.269	865.399	344.429	288.437	232.792
11004	17016	15	32.0009	0.398	0.3333	0.269	1344.04	534.926	447.967	361.546
17016	16182	15	32.0009	0.398	0.3333	0.269	1344.04	534.926	447.967	361.546
10940	10962	15	31.8971	0.398	0.3333	0.269	669.839	266.596	223.257	180.187
10962	13500	15	31.8971	0.398	0.3333	0.269	669.839	266.596	223.257	180.187
13500	10678	15	31.8971	0.398	0.3333	0.269	669.839	266.596	223.257	180.187
14834	10940	15	31.8924	0.398	0.3333	0.269	669.741	266.557	223.225	180.16
10627	10626	15	31.8829	0.398	0.3333	0.269	669.54	266.477	223.158	180.106
10981	10982	15	31.8466	0.398	0.3333	0.269	668.779	266.174	222.904	179.902

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11014	14375	15	31.7964	0.398	0.3333	0.269	667.724	265.754	222.552	179.618
10686	31922	15	31.779	0.398	0.3333	0.269	953.369	379.441	317.758	256.456
10656	10664	15	31.7063	0.398	0.3333	0.269	665.833	265.002	221.922	179.109
10657	10663	15	31.7063	0.398	0.3333	0.269	665.833	265.002	221.922	179.109
10664	10657	15	31.7063	0.398	0.3333	0.269	665.833	265.002	221.922	179.109
31908	10930	15	31.6705	0.398	0.3333	0.269	665.08	264.702	221.671	178.907
10937	31942	15	31.5765	0.398	0.3333	0.269	663.107	263.917	221.014	178.376
31906	10699	15	31.5196	0.398	0.3333	0.269	661.911	263.441	220.615	178.054
10716	10712	15	31.4062	0.398	0.3333	0.269	659.53	262.493	219.821	177.414
10717	10716	15	31.4062	0.398	0.3333	0.269	659.53	262.493	219.821	177.414
10626	10627	15	31.3703	0.398	0.3333	0.269	658.776	262.193	219.57	177.211
14846	15369	15	31.2589	0.398	0.3333	0.269	750.213	298.585	250.046	201.807
31210	10650	15	31.1057	0.398	0.3333	0.269	839.855	334.262	279.924	225.921
31225	14844	15	31.0483	0.398	0.3333	0.269	2514.91	1000.94	838.22	676.511
32245	10757	15	30.9547	0.398	0.3333	0.269	650.049	258.719	216.661	174.863
10998	10997	15	30.9224	0.398	0.3333	0.269	927.671	369.213	309.193	249.544
10999	10998	15	30.9224	0.398	0.3333	0.269	927.671	369.213	309.193	249.544
11000	10999	15	30.9224	0.398	0.3333	0.269	927.671	369.213	309.193	249.544
10783	10785	15	30.8361	0.398	0.3333	0.269	1295.12	515.456	431.662	348.386
10963	14834	15	30.7934	0.398	0.3333	0.269	646.661	257.371	215.532	173.952
31203	10644	15	30.7272	0.398	0.3333	0.269	829.634	330.194	276.517	223.171
11237	10017	15	30.6868	0.398	0.3333	0.269	828.545	329.761	276.154	222.879
31879	11237	15	30.6868	0.398	0.3333	0.269	828.545	329.761	276.154	222.879
10938	27733	15	30.3808	0.398	0.3333	0.269	637.997	253.923	212.644	171.621
10944	10938	15	30.3808	0.398	0.3333	0.269	637.997	253.923	212.644	171.621
10713	10706	15	30.3449	0.398	0.3333	0.269	637.244	253.623	212.393	171.419
14835	31955	15	30.3367	0.398	0.3333	0.269	637.07	253.554	212.335	171.372
31952	14835	15	30.3367	0.398	0.3333	0.269	637.07	253.554	212.335	171.372
11028	11029	15	30.298	0.398	0.3333	0.269	1636.09	651.166	545.31	440.109
10971	27694	15	30.1004	0.398	0.3333	0.269	1264.22	503.158	421.363	340.074
10975	10977	15	29.7769	0.398	0.3333	0.269	1250.63	497.751	416.835	336.42
10703	31897	15	29.7551	0.398	0.3333	0.269	1249.71	497.386	416.529	336.173
10704	10703	15	29.7551	0.398	0.3333	0.269	1249.71	497.386	416.529	336.173
10673	14837	15	29.6882	0.398	0.3333	0.269	1246.91	496.268	415.593	335.417
27688	14394	15	29.5011	0.398	0.3333	0.269	1239.05	493.14	412.974	333.303
31908	10926	15	29.3889	0.398	0.3333	0.269	617.166	245.632	205.702	166.018
11025	11027	15	29.307	0.398	0.3333	0.269	615.447	244.948	205.128	165.555
11114	11115	15	29.2112	0.398	0.3333	0.269	613.434	244.147	204.458	165.014
11121	10685	15	29.1714	0.398	0.3333	0.269	787.629	313.476	262.517	211.872
15374	22026	15	29.1714	0.398	0.3333	0.269	787.629	313.476	262.517	211.872
22026	11121	15	29.1714	0.398	0.3333	0.269	787.629	313.476	262.517	211.872
10943	12760	15	29.1362	0.398	0.3333	0.269	1573.36	626.196	524.4	423.233
12760	12759	15	29.1362	0.398	0.3333	0.269	1573.36	626.196	524.4	423.233
15886	10808	15	29.0906	0.398	0.3333	0.269	1221.8	486.278	407.227	328.665
10719	10721	15	28.9917	0.398	0.3333	0.269	608.826	242.313	202.922	163.774
10721	10626	15	28.7255	0.398	0.3333	0.269	603.235	240.087	201.058	162.27
10016	11231	15	28.6771	0.398	0.3333	0.269	602.219	239.683	200.72	161.997
10973	31956	15	28.5677	0.398	0.3333	0.269	1199.84	477.537	399.907	322.757
27690	14394	15	28.222	0.398	0.3333	0.269	592.662	235.879	197.534	159.426
19074	19075	15	28.1844	0.398	0.3333	0.269	760.978	302.869	253.634	204.703
11016	14909	15	28.1253	0.398	0.3333	0.269	1181.26	470.143	393.715	317.76

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14909	11013	15	28.1253	0.398	0.3333	0.269	1181.26	470.143	393.715	317.76
13501	10686	15	27.7961	0.398	0.3333	0.269	750.495	298.697	250.14	201.883
10003	10640	15	27.7279	0.398	0.3333	0.269	582.285	231.75	194.076	156.635
10721	10720	15	27.6947	0.398	0.3333	0.269	581.59	231.473	193.844	156.448
10733	10734	15	27.6787	0.398	0.3333	0.269	1162.5	462.677	387.463	312.714
12758	14822	15	27.6652	0.398	0.3333	0.269	1493.92	594.581	497.924	401.865
12759	12758	15	27.6652	0.398	0.3333	0.269	1493.92	594.581	497.924	401.865
14407	14406	15	27.6635	0.398	0.3333	0.269	1161.87	462.423	387.251	312.542
14410	14407	15	27.6635	0.398	0.3333	0.269	1161.87	462.423	387.251	312.542
14494	11016	15	27.4611	0.398	0.3333	0.269	1153.36	459.039	384.416	310.255
10696	10698	15	27.4285	0.398	0.3333	0.269	575.999	229.248	191.981	154.944
10698	31905	15	27.4285	0.398	0.3333	0.269	575.999	229.248	191.981	154.944
11001	14493	15	27.3972	0.398	0.3333	0.269	821.915	327.122	273.944	221.095
14493	14914	15	27.3972	0.398	0.3333	0.269	821.915	327.122	273.944	221.095
14914	14492	15	27.3972	0.398	0.3333	0.269	821.915	327.122	273.944	221.095
10762	10760	15	27.3511	0.398	0.3333	0.269	1148.75	457.202	382.878	309.013
31941	10762	15	27.3511	0.398	0.3333	0.269	1148.75	457.202	382.878	309.013
10906	11174	15	27.2655	0.398	0.3333	0.269	1145.15	455.77	381.679	308.046
14387	14386	15	27.1486	0.398	0.3333	0.269	570.12	226.908	190.021	153.362
14848	14387	15	27.1486	0.398	0.3333	0.269	570.12	226.908	190.021	153.362
10742	31952	15	26.7886	0.398	0.3333	0.269	562.561	223.899	187.502	151.329
11025	10627	15	26.7521	0.398	0.3333	0.269	1123.59	447.188	374.492	302.245
15365	10802	15	26.4535	0.398	0.3333	0.269	2142.74	852.809	714.174	576.396
15984	22023	15	26.4333	0.398	0.3333	0.269	555.1	220.93	185.015	149.322
10769	31287	15	26.4208	0.398	0.3333	0.269	554.836	220.825	184.927	149.251
27694	10973	15	26.3128	0.398	0.3333	0.269	1105.14	439.845	368.342	297.282
31280	10723	15	26.3042	0.398	0.3333	0.269	552.389	219.851	184.111	148.593
14394	27690	15	26.2557	0.398	0.3333	0.269	551.37	219.445	183.772	148.319
17190	15374	15	26.2543	0.398	0.3333	0.269	787.629	313.476	262.517	211.872
10777	10773	15	26.2259	0.398	0.3333	0.269	1101.49	438.392	367.126	296.3
15483	16316	15	26.0966	0.398	0.3333	0.269	548.029	218.116	182.658	147.42
31911	10932	15	25.9833	0.398	0.3333	0.269	545.649	217.168	181.865	146.78
10760	10761	15	25.9744	0.398	0.3333	0.269	1090.92	434.188	363.605	293.459
15813	17190	15	25.9723	0.398	0.3333	0.269	779.17	310.11	259.697	209.597
31956	10973	15	25.8648	0.398	0.3333	0.269	1086.32	432.357	362.071	292.221
27694	10971	15	25.81	0.398	0.3333	0.269	1084.02	431.441	361.304	291.602
14380	14379	15	25.6664	0.398	0.3333	0.269	538.995	214.52	179.647	144.99
10936	10769	15	25.6467	0.398	0.3333	0.269	538.58	214.355	179.509	144.878
11008	11007	15	25.5547	0.398	0.3333	0.269	536.649	213.586	178.865	144.359
14386	14385	15	25.5044	0.398	0.3333	0.269	535.593	213.166	178.513	144.075
10944	15565	15	25.4533	0.398	0.3333	0.269	534.52	212.739	178.155	143.786
31296	27717	15	25.422	0.398	0.3333	0.269	533.862	212.477	177.936	143.609
14389	14394	15	25.0275	0.398	0.3333	0.269	525.578	209.18	175.175	141.381
10792	10791	15	25.0206	0.398	0.3333	0.269	525.433	209.122	175.127	141.341
15369	15475	15	25.0071	0.398	0.3333	0.269	750.213	298.585	250.046	201.807
10935	31979	15	24.9741	0.398	0.3333	0.269	524.456	208.733	174.801	141.079
16059	11545	15	24.7409	0.398	0.3333	0.269	519.558	206.784	173.169	139.761
10711	31657	15	24.6205	0.398	0.3333	0.269	1329.51	529.143	443.124	357.637
10932	10922	15	24.5749	0.398	0.3333	0.269	516.073	205.397	172.007	138.824
10685	31921	15	24.4569	0.398	0.3333	0.269	880.448	350.418	293.453	236.841
27701	10929	15	24.4409	0.398	0.3333	0.269	513.259	204.277	171.069	138.067

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10773	31268	15	24.4042	0.398	0.3333	0.269	1024.98	407.941	341.625	275.719
11235	11236	15	24.3878	0.398	0.3333	0.269	658.472	262.072	219.469	177.129
15804	15362	15	24.338	0.398	0.3333	0.269	1752.33	697.429	584.053	471.378
10935	10929	15	24.2234	0.398	0.3333	0.269	508.691	202.459	169.547	136.838
10763	31941	15	24.1642	0.398	0.3333	0.269	1014.9	403.929	338.265	273.007
31268	10772	15	24.1298	0.398	0.3333	0.269	1013.45	403.353	337.783	272.618
32243	10969	15	24.0135	0.398	0.3333	0.269	504.284	200.705	168.078	135.652
10939	31923	15	23.9962	0.398	0.3333	0.269	503.921	200.561	167.957	135.555
14829	10939	15	23.9962	0.398	0.3333	0.269	503.921	200.561	167.957	135.555
10672	31218	15	23.9951	0.398	0.3333	0.269	503.898	200.551	167.949	135.549
32600	27618	15	23.9299	0.398	0.3333	0.269	1005.05	400.012	334.985	270.36
16316	14398	15	23.9235	0.398	0.3333	0.269	502.393	199.952	167.448	135.144
11009	11008	15	23.856	0.398	0.3333	0.269	500.975	199.388	166.975	134.762
10734	10741	15	23.8508	0.398	0.3333	0.269	1001.73	398.69	333.878	269.467
22023	13481	15	23.5456	0.398	0.3333	0.269	494.458	196.794	164.803	133.009
27626	10802	15	23.4837	0.398	0.3333	0.269	1902.18	757.067	633.996	511.686
10973	27694	15	23.444	0.398	0.3333	0.269	984.649	391.89	328.184	264.871
31218	10672	15	23.3705	0.398	0.3333	0.269	490.78	195.33	163.577	132.02
16088	10966	15	23.175	0.398	0.3333	0.269	486.675	193.696	162.209	130.915
10984	27626	15	22.8762	0.398	0.3333	0.269	1852.97	737.482	617.595	498.449
10692	16021	15	22.8746	0.398	0.3333	0.269	480.367	191.186	160.106	129.219
11122	10692	15	22.8746	0.398	0.3333	0.269	480.367	191.186	160.106	129.219
16021	10691	15	22.8746	0.398	0.3333	0.269	480.367	191.186	160.106	129.219
11026	11027	15	22.8544	0.398	0.3333	0.269	479.942	191.017	159.965	129.104
10795	11016	15	22.83	0.398	0.3333	0.269	479.429	190.813	159.794	128.967
11059	11060	15	22.8201	0.398	0.3333	0.269	821.523	326.966	273.813	220.99
15498	11059	15	22.8201	0.398	0.3333	0.269	821.523	326.966	273.813	220.99
10631	10641	15	22.809	0.398	0.3333	0.269	478.99	190.638	159.647	128.848
10930	10933	15	22.6095	0.398	0.3333	0.269	474.8	188.97	158.251	127.721
31956	10673	15	22.3882	0.398	0.3333	0.269	940.306	374.242	313.404	252.942
10678	10679	15	22.328	0.398	0.3333	0.269	669.839	266.596	223.257	180.187
10679	31922	15	22.328	0.398	0.3333	0.269	669.839	266.596	223.257	180.187
10805	10970	15	22.3143	0.398	0.3333	0.269	468.6	186.503	156.184	126.053
10970	10969	15	22.3143	0.398	0.3333	0.269	468.6	186.503	156.184	126.053
10933	31918	15	22.1436	0.398	0.3333	0.269	465.015	185.076	154.99	125.089
16316	15483	15	22.1075	0.398	0.3333	0.269	464.258	184.775	154.737	124.885
31909	10926	15	22.0525	0.398	0.3333	0.269	463.101	184.314	154.352	124.574
15489	14492	15	22.0369	0.398	0.3333	0.269	1189.99	473.616	396.624	320.108
14365	16187	15	21.9193	0.398	0.3333	0.269	920.61	366.403	306.839	247.644
16187	14389	15	21.9193	0.398	0.3333	0.269	920.61	366.403	306.839	247.644
10933	31911	15	21.9085	0.398	0.3333	0.269	460.078	183.111	153.344	123.761
10977	10975	15	21.7652	0.398	0.3333	0.269	914.137	363.826	304.682	245.903
31287	10769	15	21.6737	0.398	0.3333	0.269	455.148	181.149	151.701	122.435
10915	10916	15	21.6096	0.398	0.3333	0.269	453.803	180.613	151.252	122.073
10916	31899	15	21.6096	0.398	0.3333	0.269	453.803	180.613	151.252	122.073
10640	10641	15	21.5661	0.398	0.3333	0.269	582.285	231.75	194.076	156.635
10763	32243	15	21.4863	0.398	0.3333	0.269	451.212	179.583	150.389	121.376
10784	10782	15	21.4805	0.398	0.3333	0.269	902.18	359.068	300.697	242.687
10856	31338	15	21.422	0.398	0.3333	0.269	449.862	179.045	149.939	121.013
10739	10989	15	21.3592	0.398	0.3333	0.269	448.543	178.52	149.499	120.658
11114	27715	15	21.3342	0.398	0.3333	0.269	448.017	178.311	149.324	120.517

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16233	32595	15	21.2676	0.398	0.3333	0.269	446.619	177.754	148.858	120.141
10702	10713	15	21.2449	0.398	0.3333	0.269	446.142	177.565	148.699	120.012
31278	14385	15	21.1482	0.398	0.3333	0.269	444.112	176.757	148.023	119.466
11030	16120	15	21.0496	0.398	0.3333	0.269	884.082	351.865	294.665	237.818
16120	11025	15	21.0496	0.398	0.3333	0.269	884.082	351.865	294.665	237.818
15810	10645	15	20.8812	0.398	0.3333	0.269	438.506	174.525	146.154	117.958
10704	10714	15	20.8038	0.398	0.3333	0.269	436.881	173.878	145.612	117.521
14385	31275	15	20.6159	0.398	0.3333	0.269	432.934	172.308	144.297	116.459
10929	10935	15	20.6152	0.398	0.3333	0.269	432.92	172.302	144.292	116.455
31290	31896	15	20.4994	0.398	0.3333	0.269	430.487	171.334	143.481	115.801
15494	14404	15	20.4443	0.398	0.3333	0.269	1287.99	512.62	429.287	346.47
31942	10763	15	20.3688	0.398	0.3333	0.269	427.745	170.243	142.568	115.064
14378	31278	15	20.3637	0.398	0.3333	0.269	427.638	170.2	142.532	115.035
31939	10763	15	20.3398	0.398	0.3333	0.269	854.272	340	284.729	229.799
10641	10631	15	20.3288	0.398	0.3333	0.269	426.905	169.908	142.288	114.838
10713	10710	15	20.2956	0.398	0.3333	0.269	426.208	169.631	142.055	114.65
31953	10742	15	20.2849	0.398	0.3333	0.269	425.983	169.541	141.98	114.59
11027	11025	15	20.2096	0.398	0.3333	0.269	424.401	168.912	141.453	114.164
10688	10623	15	20.1496	0.398	0.3333	0.269	604.487	240.586	201.476	162.607
14380	15996	15	19.9398	0.398	0.3333	0.269	418.736	166.657	139.565	112.64
10665	10656	15	19.8116	0.398	0.3333	0.269	416.043	165.585	138.667	111.916
31211	10665	15	19.8116	0.398	0.3333	0.269	416.043	165.585	138.667	111.916
10647	10650	15	19.8103	0.398	0.3333	0.269	416.017	165.575	138.659	111.909
10772	10774	15	19.7931	0.398	0.3333	0.269	415.654	165.43	138.538	111.811
11154	15886	15	19.6878	0.398	0.3333	0.269	826.889	329.102	275.602	222.433
31277	10767	15	19.6794	0.398	0.3333	0.269	413.267	164.48	137.742	111.169
10921	10923	15	19.5496	0.398	0.3333	0.269	1055.68	420.159	351.857	283.977
10673	31218	15	19.4295	0.398	0.3333	0.269	408.02	162.392	135.993	109.758
27693	11058	15	19.4019	0.398	0.3333	0.269	407.44	162.161	135.8	109.601
10677	10947	15	19.3365	0.398	0.3333	0.269	406.067	161.615	135.342	109.232
10690	16080	15	19.289	0.398	0.3333	0.269	1041.61	414.559	347.167	280.192
10785	11053	15	19.183	0.398	0.3333	0.269	805.688	320.664	268.536	216.73
11011	11012	15	19.183	0.398	0.3333	0.269	805.688	320.664	268.536	216.73
11053	11011	15	19.183	0.398	0.3333	0.269	805.688	320.664	268.536	216.73
10936	31918	15	19.1118	0.398	0.3333	0.269	401.347	159.736	133.769	107.962
31275	31280	15	19.0991	0.398	0.3333	0.269	401.08	159.63	133.68	107.891
10714	10713	15	18.9866	0.398	0.3333	0.269	398.719	158.69	132.893	107.256
31961	17503	15	18.9041	0.398	0.3333	0.269	396.985	158	132.315	106.789
14376	27696	15	18.6247	0.398	0.3333	0.269	391.119	155.665	130.36	105.211
10967	10979	15	18.5983	0.398	0.3333	0.269	390.564	155.444	130.175	105.062
10979	16088	15	18.5983	0.398	0.3333	0.269	390.564	155.444	130.175	105.062
32244	10967	15	18.5983	0.398	0.3333	0.269	390.564	155.444	130.175	105.062
10767	31287	15	18.5502	0.398	0.3333	0.269	389.554	155.043	129.839	104.79
15475	10982	15	18.5298	0.398	0.3333	0.269	389.125	154.872	129.695	104.675
31671	14384	15	18.4731	0.398	0.3333	0.269	387.934	154.398	129.298	104.354
10925	10926	15	18.4701	0.398	0.3333	0.269	387.873	154.373	129.278	104.338
31207	10653	15	18.464	0.398	0.3333	0.269	387.744	154.322	129.235	104.303
27696	14384	15	18.304	0.398	0.3333	0.269	384.385	152.985	128.115	103.399
11065	10899	15	18.2804	0.398	0.3333	0.269	767.777	305.575	255.9	206.532
27468	11065	15	18.2804	0.398	0.3333	0.269	767.777	305.575	255.9	206.532
11545	31339	15	18.2335	0.398	0.3333	0.269	765.809	304.792	255.244	206.003

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10931	10912	15	18.2204	0.398	0.3333	0.269	491.951	195.797	163.967	132.335
10969	32244	15	18.0733	0.398	0.3333	0.269	379.54	151.057	126.501	102.096
11093	11087	15	17.9554	0.398	0.3333	0.269	538.662	214.388	179.536	144.9
10808	32600	15	17.8662	0.398	0.3333	0.269	750.379	298.651	250.101	201.852
31918	10933	15	17.8096	0.398	0.3333	0.269	374.001	148.852	124.654	100.606
10731	14376	15	17.7447	0.398	0.3333	0.269	372.638	148.31	124.2	100.24
10733	10731	15	17.7447	0.398	0.3333	0.269	372.638	148.31	124.2	100.24
10887	11185	15	17.564	0.398	0.3333	0.269	737.687	293.599	245.871	198.438
13482	15984	15	17.4636	0.398	0.3333	0.269	366.736	145.961	122.233	98.6519
10769	10936	15	17.3121	0.398	0.3333	0.269	363.554	144.695	121.173	97.7961
31918	10936	15	17.285	0.398	0.3333	0.269	362.985	144.468	120.983	97.6428
27183	10702	15	17.2559	0.398	0.3333	0.269	362.373	144.225	120.779	97.4784
10975	32240	15	17.2206	0.398	0.3333	0.269	723.266	287.86	241.065	194.559
11231	11232	15	17.2118	0.398	0.3333	0.269	361.448	143.856	120.471	97.2296
11232	27723	15	17.2118	0.398	0.3333	0.269	361.448	143.856	120.471	97.2296
10909	11119	15	17.1652	0.398	0.3333	0.269	617.949	245.944	205.962	166.228
11119	11120	15	17.1652	0.398	0.3333	0.269	617.949	245.944	205.962	166.228
11120	15410	15	17.1652	0.398	0.3333	0.269	617.949	245.944	205.962	166.228
15410	11238	15	17.1652	0.398	0.3333	0.269	617.949	245.944	205.962	166.228
10627	27509	15	17.0331	0.398	0.3333	0.269	357.696	142.363	119.22	96.2202
17503	10981	15	17.0327	0.398	0.3333	0.269	357.687	142.359	119.217	96.2178
10673	31956	15	17.0089	0.398	0.3333	0.269	714.374	284.321	238.101	192.167
10788	10786	15	17.0065	0.398	0.3333	0.269	357.136	142.14	119.033	96.0695
10691	16221	15	16.7033	0.398	0.3333	0.269	450.99	179.494	150.315	121.316
16217	16233	15	16.7033	0.398	0.3333	0.269	450.99	179.494	150.315	121.316
16221	16217	15	16.7033	0.398	0.3333	0.269	450.99	179.494	150.315	121.316
32240	10805	15	16.6825	0.398	0.3333	0.269	700.667	278.865	233.532	188.479
15886	16350	15	16.5565	0.398	0.3333	0.269	695.372	276.758	231.768	187.055
11014	11015	15	16.4976	0.398	0.3333	0.269	346.449	137.887	115.471	93.1948
10626	10721	15	16.4561	0.398	0.3333	0.269	345.578	137.54	115.181	92.9605
10722	31296	15	16.4342	0.398	0.3333	0.269	345.119	137.357	115.028	92.837
31661	14385	15	16.3552	0.398	0.3333	0.269	343.46	136.697	114.475	92.3907
14492	15489	15	16.3183	0.398	0.3333	0.269	881.189	350.713	293.7	237.04
15489	15490	15	16.3183	0.398	0.3333	0.269	881.189	350.713	293.7	237.04
10932	31911	15	16.3115	0.398	0.3333	0.269	342.541	136.331	114.169	92.1434
10680	10909	15	16.2896	0.398	0.3333	0.269	586.424	233.397	195.455	157.748
10681	10680	15	16.2896	0.398	0.3333	0.269	586.424	233.397	195.455	157.748
31921	10681	15	16.2896	0.398	0.3333	0.269	586.424	233.397	195.455	157.748
10804	27709	15	16.276	0.398	0.3333	0.269	341.796	136.035	113.921	91.9432
11013	11012	15	16.2011	0.398	0.3333	0.269	680.448	270.818	226.793	183.041
10772	27698	15	16.1053	0.398	0.3333	0.269	676.423	269.216	225.452	181.958
10701	27183	15	15.8692	0.398	0.3333	0.269	333.253	132.635	111.073	89.6452
10784	11004	15	15.8256	0.398	0.3333	0.269	664.674	264.54	221.536	178.797
27698	10764	15	15.8076	0.398	0.3333	0.269	663.92	264.24	221.284	178.594
11017	11054	15	15.7829	0.398	0.3333	0.269	426.138	169.603	142.032	114.631
11054	10793	15	15.7829	0.398	0.3333	0.269	426.138	169.603	142.032	114.631
10937	27708	15	15.7724	0.398	0.3333	0.269	331.219	131.825	110.395	89.098
10656	10665	15	15.7007	0.398	0.3333	0.269	329.714	131.226	109.894	88.693
10665	31211	15	15.7007	0.398	0.3333	0.269	329.714	131.226	109.894	88.693
10804	31939	15	15.6893	0.398	0.3333	0.269	658.95	262.262	219.628	177.258
14383	14379	15	15.6581	0.398	0.3333	0.269	328.82	130.87	109.596	88.4525

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11004	10784	15	15.6061	0.398	0.3333	0.269	655.455	260.871	218.463	176.317
10645	15810	15	15.5839	0.398	0.3333	0.269	327.262	130.25	109.076	88.0335
10777	10779	15	15.5124	0.398	0.3333	0.269	325.76	129.652	108.576	87.6294
32240	10975	15	15.5062	0.398	0.3333	0.269	651.261	259.202	217.065	175.189
10773	10776	15	15.4631	0.398	0.3333	0.269	324.726	129.241	108.231	87.3513
14409	11009	15	15.4518	0.398	0.3333	0.269	695.332	276.742	231.754	187.044
14487	14409	15	15.4518	0.398	0.3333	0.269	695.332	276.742	231.754	187.044
31899	10693	15	15.449	0.398	0.3333	0.269	324.429	129.123	108.132	87.2713
14494	14503	15	15.3951	0.398	0.3333	0.269	646.595	257.345	215.51	173.934
14380	14381	15	15.3621	0.398	0.3333	0.269	322.604	128.396	107.524	86.7804
14381	10725	15	15.3621	0.398	0.3333	0.269	322.604	128.396	107.524	86.7804
10809	10903	15	15.3237	0.398	0.3333	0.269	643.595	256.151	214.51	173.127
14508	10809	15	15.3237	0.398	0.3333	0.269	643.595	256.151	214.51	173.127
14495	14508	15	15.3131	0.398	0.3333	0.269	643.15	255.974	214.362	173.007
31339	27507	15	15.2943	0.398	0.3333	0.269	642.363	255.66	214.099	172.796
14445	15795	15	15.2391	0.398	0.3333	0.269	320.02	127.368	106.663	86.0855
27720	10691	15	15.2085	0.398	0.3333	0.269	319.379	127.113	106.449	85.913
10922	10932	15	15.1544	0.398	0.3333	0.269	318.242	126.66	106.07	85.6071
11105	16158	15	15.1115	0.398	0.3333	0.269	317.342	126.302	105.77	85.365
16158	16159	15	15.1115	0.398	0.3333	0.269	317.342	126.302	105.77	85.365
16159	31650	15	15.1115	0.398	0.3333	0.269	317.342	126.302	105.77	85.365
10709	10707	15	15.0819	0.398	0.3333	0.269	633.441	252.109	211.126	170.396
11115	11114	15	15.0112	0.398	0.3333	0.269	315.236	125.464	105.068	84.7985
32244	10969	15	14.99	0.398	0.3333	0.269	314.791	125.287	104.92	84.6787
14377	14378	15	14.9468	0.398	0.3333	0.269	313.884	124.926	104.617	84.4348
10723	10722	15	14.8562	0.398	0.3333	0.269	311.981	124.168	103.983	83.9229
31260	14378	15	14.7944	0.398	0.3333	0.269	310.682	123.652	103.55	83.5736
10725	14381	15	14.6739	0.398	0.3333	0.269	308.152	122.645	102.707	82.893
14381	14380	15	14.6739	0.398	0.3333	0.269	308.152	122.645	102.707	82.893
27697	27515	15	14.6555	0.398	0.3333	0.269	307.765	122.49	102.578	82.7887
10815	27618	15	14.6128	0.398	0.3333	0.269	613.739	244.268	204.559	165.096
19096	19097	15	14.5478	0.398	0.3333	0.269	392.79	156.33	130.917	105.661
27706	10926	15	14.5152	0.398	0.3333	0.269	304.82	121.318	101.597	81.9966
31896	10702	15	14.5125	0.398	0.3333	0.269	304.763	121.296	101.578	81.9813
10720	10721	15	14.4879	0.398	0.3333	0.269	304.246	121.09	101.405	81.8423
10930	31979	15	14.4537	0.398	0.3333	0.269	303.528	120.804	101.166	81.6491
10650	31210	15	14.4219	0.398	0.3333	0.269	389.39	154.977	129.784	104.746
10781	10739	15	14.3066	0.398	0.3333	0.269	600.877	239.149	200.272	161.636
11104	27720	15	14.2368	0.398	0.3333	0.269	298.972	118.991	99.6475	80.4235
15490	17017	15	14.194	0.398	0.3333	0.269	766.476	305.058	255.467	206.182
17017	14491	15	14.194	0.398	0.3333	0.269	766.476	305.058	255.467	206.182
11173	31782	15	14.0288	0.398	0.3333	0.269	294.605	117.253	98.192	79.2489
10929	27701	15	14.0238	0.398	0.3333	0.269	294.499	117.211	98.1566	79.2203
10710	31656	15	14.0163	0.398	0.3333	0.269	294.341	117.148	98.104	79.1778
11100	11105	15	14.0163	0.398	0.3333	0.269	294.341	117.148	98.104	79.1778
31656	11100	15	14.0163	0.398	0.3333	0.269	294.341	117.148	98.104	79.1778
10764	10758	15	13.915	0.398	0.3333	0.269	584.43	232.603	194.791	157.212
10653	31207	15	13.8939	0.398	0.3333	0.269	291.771	116.125	97.2473	78.4864
11153	10016	15	13.8796	0.398	0.3333	0.269	291.471	116.006	97.1474	78.4058
10717	11089	15	13.8486	0.398	0.3333	0.269	290.82	115.746	96.9303	78.2306
11089	11090	15	13.8486	0.398	0.3333	0.269	290.82	115.746	96.9303	78.2306

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10805	32240	15	13.7024	0.398	0.3333	0.269	575.5	229.049	191.814	154.81
11016	14494	15	13.5154	0.398	0.3333	0.269	567.647	225.924	189.197	152.697
16268	11061	15	13.4945	0.398	0.3333	0.269	283.384	112.787	94.4518	76.2302
10947	10677	15	13.3878	0.398	0.3333	0.269	281.143	111.895	93.7049	75.6275
27708	27704	15	13.341	0.398	0.3333	0.269	280.162	111.504	93.3779	75.3635
27689	10777	15	13.3223	0.398	0.3333	0.269	559.539	222.696	186.494	150.516
18337	18336	15	13.3167	0.398	0.3333	0.269	799.001	318.002	266.307	214.931
31267	10985	15	13.2925	0.398	0.3333	0.269	279.141	111.098	93.0379	75.0891
31257	14376	15	13.2657	0.398	0.3333	0.269	278.579	110.874	92.8504	74.9377
14847	14848	15	13.2475	0.398	0.3333	0.269	278.198	110.723	92.7235	74.8354
10815	11174	15	13.1617	0.398	0.3333	0.269	552.793	220.012	184.246	148.701
11231	11104	15	13.1147	0.398	0.3333	0.269	275.409	109.613	91.7939	74.0851
10926	31908	15	12.9309	0.398	0.3333	0.269	271.549	108.077	90.5074	73.0467
10926	27706	15	12.8686	0.398	0.3333	0.269	270.24	107.556	90.0711	72.6947
32242	10805	15	12.8537	0.398	0.3333	0.269	539.857	214.863	179.934	145.221
10768	31277	15	12.8355	0.398	0.3333	0.269	269.545	107.279	89.8393	72.5076
14378	10768	15	12.8355	0.398	0.3333	0.269	269.545	107.279	89.8393	72.5076
31923	10939	15	12.7356	0.398	0.3333	0.269	267.448	106.444	89.1403	71.9434
10939	14829	15	12.73	0.398	0.3333	0.269	267.33	106.397	89.101	71.9117
10689	10690	15	12.6347	0.398	0.3333	0.269	682.276	271.546	227.403	183.532
10941	10689	15	12.6347	0.398	0.3333	0.269	682.276	271.546	227.403	183.532
18336	10941	15	12.6347	0.398	0.3333	0.269	682.276	271.546	227.403	183.532
10804	32242	15	12.586	0.398	0.3333	0.269	528.612	210.388	176.186	142.197
10714	27719	15	12.5607	0.398	0.3333	0.269	263.774	104.982	87.916	70.9553
27618	10815	15	12.513	0.398	0.3333	0.269	525.547	209.168	175.165	141.372
11186	16074	15	12.4382	0.398	0.3333	0.269	335.832	133.661	111.933	90.3388
10776	31260	15	12.399	0.398	0.3333	0.269	260.379	103.631	86.7843	70.0419
27700	10767	15	12.3436	0.398	0.3333	0.269	259.216	103.168	86.3967	69.7291
11104	10007	15	12.2325	0.398	0.3333	0.269	256.883	102.24	85.6192	69.1016
10949	14839	15	12.167	0.398	0.3333	0.269	255.508	101.692	85.1607	68.7316
14834	10963	15	12.0548	0.398	0.3333	0.269	253.152	100.754	84.3755	68.0978
14398	16316	15	12.0104	0.398	0.3333	0.269	252.218	100.383	84.0644	67.8467
14376	14377	15	11.902	0.398	0.3333	0.269	249.941	99.4765	83.3053	67.2341
14384	31661	15	11.7527	0.398	0.3333	0.269	246.806	98.2287	82.2604	66.3908
31948	10966	15	11.7468	0.398	0.3333	0.269	246.683	98.1798	82.2194	66.3577
10649	10658	15	11.6667	0.398	0.3333	0.269	245	97.5099	81.6584	65.9049
10785	10794	15	11.6658	0.398	0.3333	0.269	489.963	195.005	163.305	131.8
10794	10793	15	11.6658	0.398	0.3333	0.269	489.963	195.005	163.305	131.8
10969	32243	15	11.6628	0.398	0.3333	0.269	244.92	97.478	81.6317	65.8834
11154	27466	15	11.6454	0.398	0.3333	0.269	489.106	194.664	163.019	131.57
27515	14383	15	11.6282	0.398	0.3333	0.269	244.193	97.1889	81.3896	65.688
14839	10949	15	11.5057	0.398	0.3333	0.269	241.619	96.1646	80.5318	64.9957
32243	10763	15	11.4927	0.398	0.3333	0.269	241.348	96.0563	80.4411	64.9225
14394	14389	15	11.2605	0.398	0.3333	0.269	236.471	94.1154	78.8157	63.6107
32245	10969	15	11.2418	0.398	0.3333	0.269	236.077	93.9587	78.6845	63.5048
10782	11010	15	11.2374	0.398	0.3333	0.269	471.971	187.844	157.308	126.96
27704	10933	15	10.9491	0.398	0.3333	0.269	229.931	91.5125	76.636	61.8514
15380	16000	15	10.9332	0.398	0.3333	0.269	459.194	182.759	153.049	123.523
16000	11092	15	10.9332	0.398	0.3333	0.269	459.194	182.759	153.049	123.523
10982	10981	15	10.9035	0.398	0.3333	0.269	228.974	91.1315	76.3169	61.5939
27507	15380	15	10.8945	0.398	0.3333	0.269	457.571	182.113	152.508	123.087

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10999	11000	15	10.8503	0.398	0.3333	0.269	325.51	129.553	108.493	87.5623
10770	16316	15	10.7973	0.398	0.3333	0.269	226.744	90.244	75.5737	60.994
14847	27701	15	10.7393	0.398	0.3333	0.269	225.525	89.7588	75.1674	60.6661
10686	13501	15	10.6942	0.398	0.3333	0.269	288.742	114.919	96.2378	77.6716
11232	11231	15	10.5743	0.398	0.3333	0.269	222.059	88.3796	74.0124	59.734
27723	11232	15	10.5743	0.398	0.3333	0.269	222.059	88.3796	74.0124	59.734
32249	10771	15	10.4745	0.398	0.3333	0.269	219.964	87.5458	73.3141	59.1704
31942	10937	15	10.473	0.398	0.3333	0.269	219.934	87.5337	73.304	59.1623
31195	10002	15	10.4716	0.398	0.3333	0.269	282.734	112.528	94.2353	76.0555
10881	10883	15	10.46	0.398	0.3333	0.269	219.66	87.4247	73.2127	59.0886
10967	32244	15	10.4566	0.398	0.3333	0.269	219.588	87.3959	73.1886	59.0691
10979	10967	15	10.4566	0.398	0.3333	0.269	219.588	87.3959	73.1886	59.0691
16088	10979	15	10.4566	0.398	0.3333	0.269	219.588	87.3959	73.1886	59.0691
10966	16088	15	10.424	0.398	0.3333	0.269	218.904	87.1239	72.9608	58.8853
31267	14399	15	10.3685	0.398	0.3333	0.269	217.739	86.6602	72.5725	58.5718
31271	10770	15	10.2939	0.398	0.3333	0.269	216.171	86.0361	72.0499	58.1501
31922	10686	15	10.2882	0.398	0.3333	0.269	308.646	122.841	102.872	83.0257
14384	27697	15	10.2168	0.398	0.3333	0.269	214.553	85.3921	71.5105	57.7148
10685	10686	15	10.2145	0.398	0.3333	0.269	275.791	109.765	91.921	74.1877
10961	17042	15	10.109	0.398	0.3333	0.269	212.288	84.4906	70.7556	57.1055
17042	10940	15	10.109	0.398	0.3333	0.269	212.288	84.4906	70.7556	57.1055
10691	27720	15	10.1074	0.398	0.3333	0.269	212.256	84.4777	70.7448	57.0967
10705	10700	15	10.0984	0.398	0.3333	0.269	212.067	84.4028	70.6821	57.0461
16195	10701	15	10.0535	0.398	0.3333	0.269	211.124	84.0273	70.3675	56.7923
32242	10804	15	10.0171	0.398	0.3333	0.269	420.719	167.446	140.226	113.173
10805	32242	15	9.97625	0.398	0.3333	0.269	419.003	166.763	139.654	112.712
31286	10929	15	9.97615	0.398	0.3333	0.269	209.499	83.3807	69.8261	56.3553
14490	14487	15	9.96418	0.398	0.3333	0.269	538.066	214.15	179.337	144.74
14491	14490	15	9.96418	0.398	0.3333	0.269	538.066	214.15	179.337	144.74
10985	31267	15	9.85752	0.398	0.3333	0.269	207.008	82.3892	68.9957	55.6851
14389	14388	15	9.75154	0.398	0.3333	0.269	263.292	104.79	87.7551	70.8254
10914	31909	15	9.68606	0.398	0.3333	0.269	203.407	80.9561	67.7956	54.7165
10775	27700	15	9.60201	0.398	0.3333	0.269	201.642	80.2536	67.2073	54.2417
10700	31290	15	9.56359	0.398	0.3333	0.269	200.835	79.9325	66.9384	54.0247
15886	11154	15	9.48798	0.398	0.3333	0.269	398.495	158.601	132.819	107.195
10756	10754	15	9.48647	0.398	0.3333	0.269	199.216	79.2879	66.3986	53.5891
15525	15832	15	9.48067	0.398	0.3333	0.269	284.42	113.199	94.7972	76.509
15526	15525	15	9.48067	0.398	0.3333	0.269	284.42	113.199	94.7972	76.509
14367	17020	15	9.41749	0.398	0.3333	0.269	395.535	157.423	131.832	106.399
14388	31257	15	9.37115	0.398	0.3333	0.269	196.794	78.3241	65.5915	52.9376
15996	10720	15	9.32742	0.398	0.3333	0.269	195.876	77.9586	65.2854	52.6906
31953	10980	15	9.26993	0.398	0.3333	0.269	194.668	77.4781	64.883	52.3658
10980	31953	15	9.26983	0.398	0.3333	0.269	194.666	77.4772	64.8823	52.3653
11231	10016	15	9.1655	0.398	0.3333	0.269	192.475	76.6052	64.1521	51.7759
10909	10918	15	9.11021	0.398	0.3333	0.269	491.951	195.797	163.967	132.335
10918	10919	15	9.11021	0.398	0.3333	0.269	491.951	195.797	163.967	132.335
10919	10920	15	9.11021	0.398	0.3333	0.269	491.951	195.797	163.967	132.335
10920	10931	15	9.11021	0.398	0.3333	0.269	491.951	195.797	163.967	132.335
10965	10980	15	9.09802	0.398	0.3333	0.269	191.058	76.0412	63.6798	51.3947
27618	32600	15	9.03301	0.398	0.3333	0.269	379.387	150.996	126.45	102.055
15475	10756	15	9.02203	0.398	0.3333	0.269	189.463	75.4061	63.1479	50.9655

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14828	15983	15	8.96971	0.398	0.3333	0.269	188.364	74.9689	62.7817	50.6699
10980	27693	15	8.88121	0.398	0.3333	0.269	186.505	74.2291	62.1622	50.1699
15886	17506	15	8.79158	0.398	0.3333	0.269	369.246	146.96	123.07	99.3273
10767	14847	15	8.67109	0.398	0.3333	0.269	182.093	72.473	60.6916	48.983
14848	10705	15	8.4361	0.398	0.3333	0.269	177.158	70.5089	59.0468	47.6555
10770	31271	15	8.42498	0.398	0.3333	0.269	176.925	70.416	58.9689	47.5927
10973	10965	15	8.40519	0.398	0.3333	0.269	176.509	70.2506	58.8305	47.4809
11010	11014	15	8.24879	0.398	0.3333	0.269	346.449	137.887	115.471	93.1948
10712	10716	15	8.2411	0.398	0.3333	0.269	173.063	68.8791	57.6819	46.554
10716	10717	15	8.2411	0.398	0.3333	0.269	173.063	68.8791	57.6819	46.554
10667	16105	15	8.01879	0.398	0.3333	0.269	168.395	67.021	56.1259	45.2981
11010	11003	15	7.9754	0.398	0.3333	0.269	167.483	66.6584	55.8222	45.0531
11174	10815	15	7.87181	0.398	0.3333	0.269	330.616	131.585	110.194	88.9357
11179	11173	15	7.85923	0.398	0.3333	0.269	212.199	84.4553	70.726	57.0816
10980	17503	15	7.78554	0.398	0.3333	0.269	163.496	65.0716	54.4933	43.9805
10765	31263	15	7.73498	0.398	0.3333	0.269	162.435	64.649	54.1394	43.6949
10755	31271	15	7.6843	0.398	0.3333	0.269	161.37	64.2254	53.7847	43.4086
10963	27709	15	7.65149	0.398	0.3333	0.269	160.681	63.9512	53.5551	43.2233
27693	10980	15	7.59958	0.398	0.3333	0.269	159.591	63.5173	53.1917	42.93
15795	14442	15	7.49933	0.398	0.3333	0.269	157.486	62.6794	52.4901	42.3637
10626	11027	15	7.45703	0.398	0.3333	0.269	469.793	186.977	156.582	126.374
10662	10646	15	7.44264	0.398	0.3333	0.269	156.296	62.2056	52.0933	42.0435
10791	10728	15	7.26622	0.398	0.3333	0.269	152.591	60.7311	50.8585	41.0469
10754	10756	15	7.24823	0.398	0.3333	0.269	152.213	60.5807	50.7326	40.9453
14399	10770	15	7.23161	0.398	0.3333	0.269	151.864	60.4418	50.6162	40.8513
31211	10650	15	7.20954	0.398	0.3333	0.269	151.4	60.2573	50.4617	40.7267
10678	10961	15	7.07627	0.398	0.3333	0.269	212.288	84.4906	70.7556	57.1055
10926	31909	15	7.0675	0.398	0.3333	0.269	148.417	59.0702	49.4675	39.9243
14839	10973	15	7.06606	0.398	0.3333	0.269	148.387	59.0581	49.4575	39.9162
10985	10773	15	6.99236	0.398	0.3333	0.269	146.84	58.4421	48.9416	39.4998
16182	17016	15	6.86003	0.398	0.3333	0.269	288.121	114.672	96.0309	77.5047
17016	11004	15	6.86003	0.398	0.3333	0.269	288.121	114.672	96.0309	77.5047
10651	10644	15	6.75582	0.398	0.3333	0.269	182.407	72.5981	60.7963	49.0675
31210	10651	15	6.75582	0.398	0.3333	0.269	182.407	72.5981	60.7963	49.0675
14399	31267	15	6.65345	0.398	0.3333	0.269	139.722	55.6095	46.5695	37.5853
32595	11111	15	6.49162	0.398	0.3333	0.269	136.324	54.2569	45.4368	36.6711
14366	14364	15	6.47214	0.398	0.3333	0.269	407.745	162.282	135.901	109.683
10754	10755	15	6.31865	0.398	0.3333	0.269	132.692	52.8113	44.2262	35.6941
10793	11054	15	6.31144	0.398	0.3333	0.269	170.409	67.8227	56.7973	45.84
11054	11017	15	6.31144	0.398	0.3333	0.269	170.409	67.8227	56.7973	45.84
15983	15984	15	6.2788	0.398	0.3333	0.269	188.364	74.9689	62.7817	50.6699
32600	10808	15	6.22924	0.398	0.3333	0.269	261.628	104.128	87.2007	70.378
10674	31938	15	6.18045	0.398	0.3333	0.269	259.579	103.312	86.5176	69.8267
10882	14441	15	6.15315	0.398	0.3333	0.269	129.216	51.428	43.0677	34.7591
14441	16266	15	6.15315	0.398	0.3333	0.269	129.216	51.428	43.0677	34.7591
31271	10755	15	6.15243	0.398	0.3333	0.269	129.201	51.422	43.0627	34.7551
16316	10770	15	6.1271	0.398	0.3333	0.269	128.669	51.2103	42.8854	34.612
14824	22024	15	6.08794	0.398	0.3333	0.269	127.847	50.883	42.6114	34.3908
10738	10736	15	6.07096	0.398	0.3333	0.269	254.98	101.482	84.9849	68.5897
10739	10738	15	6.07096	0.398	0.3333	0.269	254.98	101.482	84.9849	68.5897
27616	14823	15	6.05914	0.398	0.3333	0.269	127.242	50.6423	42.4097	34.2281

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
22024	27616	15	6.046	0.398	0.3333	0.269	126.966	50.5324	42.3177	34.1538
11058	27693	15	5.96859	0.398	0.3333	0.269	125.34	49.8855	41.776	33.7166
14386	14387	15	5.82772	0.398	0.3333	0.269	122.382	48.7081	40.7899	32.9208
14387	14848	15	5.82772	0.398	0.3333	0.269	122.382	48.7081	40.7899	32.9208
10691	16222	15	5.81013	0.398	0.3333	0.269	156.874	62.4357	52.286	42.199
16220	16223	15	5.81013	0.398	0.3333	0.269	156.874	62.4357	52.286	42.199
16222	16220	15	5.81013	0.398	0.3333	0.269	156.874	62.4357	52.286	42.199
16223	16232	15	5.81013	0.398	0.3333	0.269	156.874	62.4357	52.286	42.199
14509	11146	15	5.76101	0.398	0.3333	0.269	120.981	48.1506	40.3231	32.544
10755	10754	15	5.70545	0.398	0.3333	0.269	119.814	47.6862	39.9342	32.2301
10734	10733	15	5.69767	0.398	0.3333	0.269	239.302	95.2422	79.7594	64.3723
10741	10734	15	5.66805	0.398	0.3333	0.269	238.058	94.7472	79.3448	64.0377
10969	10970	15	5.63165	0.398	0.3333	0.269	118.265	47.0694	39.4176	31.8132
10970	10805	15	5.63165	0.398	0.3333	0.269	118.265	47.0694	39.4176	31.8132
10889	10892	15	5.53178	0.398	0.3333	0.269	116.167	46.2346	38.7186	31.249
16267	16266	15	5.50476	0.398	0.3333	0.269	115.6	46.0088	38.5295	31.0964
10757	32245	15	5.49449	0.398	0.3333	0.269	115.384	45.923	38.4576	31.0384
27720	11104	15	5.47625	0.398	0.3333	0.269	115.001	45.7705	38.3299	30.9353
10671	10666	15	5.4022	0.398	0.3333	0.269	113.446	45.1516	37.8116	30.517
14445	16271	15	5.38363	0.398	0.3333	0.269	113.056	44.9964	37.6816	30.4121
16271	16268	15	5.38363	0.398	0.3333	0.269	113.056	44.9964	37.6816	30.4121
10890	14442	15	5.28339	0.398	0.3333	0.269	110.951	44.1586	36.98	29.8459
10964	10805	15	5.27916	0.398	0.3333	0.269	110.862	44.1232	36.9504	29.822
27466	10888	15	5.2748	0.398	0.3333	0.269	221.542	88.1736	73.8399	59.5947
14379	14380	15	5.27252	0.398	0.3333	0.269	110.723	44.0677	36.9039	29.7845
27627	27691	15	5.26615	0.398	0.3333	0.269	110.589	44.0145	36.8594	29.7485
10644	10651	15	5.20456	0.398	0.3333	0.269	140.523	55.9282	46.8364	37.8007
10651	31210	15	5.20456	0.398	0.3333	0.269	140.523	55.9282	46.8364	37.8007
11174	10906	15	5.17941	0.398	0.3333	0.269	217.535	86.5791	72.5045	58.517
10752	27627	15	5.15114	0.398	0.3333	0.269	108.174	43.0532	36.0544	29.0988
16105	10667	15	5.14322	0.398	0.3333	0.269	108.008	42.987	35.9989	29.054
15565	14828	15	5.10552	0.398	0.3333	0.269	107.216	42.672	35.7351	28.8411
10933	10930	15	5.05885	0.398	0.3333	0.269	106.236	42.2819	35.4084	28.5775
15795	14445	15	5.05109	0.398	0.3333	0.269	106.073	42.217	35.3541	28.5336
11111	27728	15	5.04904	0.398	0.3333	0.269	136.324	54.2569	45.4368	36.6711
10713	10714	15	5.00844	0.398	0.3333	0.269	105.177	41.8605	35.0555	28.2927
10763	31942	15	4.97028	0.398	0.3333	0.269	104.376	41.5416	34.7885	28.0771
31941	10763	15	4.95567	0.398	0.3333	0.269	208.138	82.839	69.3724	55.9892
10663	10662	15	4.94564	0.398	0.3333	0.269	103.858	41.3357	34.616	27.9379
27691	10755	15	4.94355	0.398	0.3333	0.269	103.815	41.3182	34.6014	27.9261
10742	31953	15	4.88645	0.398	0.3333	0.269	102.615	40.8409	34.2017	27.6035
13481	14823	15	4.82932	0.398	0.3333	0.269	101.416	40.3635	33.8019	27.2808
14440	10890	15	4.60096	0.398	0.3333	0.269	96.6202	38.4549	32.2035	25.9908
31939	10804	15	4.5304	0.398	0.3333	0.269	190.277	75.7301	63.4192	51.1844
14442	17504	15	4.48887	0.398	0.3333	0.269	94.2663	37.518	31.419	25.3576
17504	17507	15	4.48887	0.398	0.3333	0.269	94.2663	37.518	31.419	25.3576
11010	10782	15	4.45077	0.398	0.3333	0.269	186.932	74.3991	62.3045	50.2848
11014	11010	15	4.45077	0.398	0.3333	0.269	186.932	74.3991	62.3045	50.2848
11102	10007	15	4.43501	0.398	0.3333	0.269	93.1353	37.0678	31.042	25.0534
10770	14399	15	4.43028	0.398	0.3333	0.269	93.0359	37.0283	31.0089	25.0267
10989	10988	15	4.42463	0.398	0.3333	0.269	278.752	110.943	92.908	74.9842

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10755	32249	15	4.33014	0.398	0.3333	0.269	90.9329	36.1913	30.3079	24.4609
10888	10887	15	4.29388	0.398	0.3333	0.269	180.343	71.7765	60.1083	48.5122
11236	11235	15	4.26978	0.398	0.3333	0.269	115.284	45.883	38.4242	31.0114
15984	13482	15	4.26025	0.398	0.3333	0.269	89.4653	35.6072	29.8188	24.0662
22023	15984	15	4.26025	0.398	0.3333	0.269	89.4653	35.6072	29.8188	24.0662
15382	16001	15	4.21165	0.398	0.3333	0.269	88.4446	35.2009	29.4786	23.7916
16001	11095	15	4.21165	0.398	0.3333	0.269	88.4446	35.2009	29.4786	23.7916
14405	11015	15	4.18251	0.398	0.3333	0.269	175.666	69.9149	58.5493	47.254
10761	10764	15	4.14528	0.398	0.3333	0.269	87.051	34.6463	29.0141	23.4167
10659	10658	15	4.11544	0.398	0.3333	0.269	86.4243	34.3969	28.8052	23.2481
10808	15886	15	4.07184	0.398	0.3333	0.269	171.017	68.0649	57	46.0036
10706	10713	15	4.05918	0.398	0.3333	0.269	85.2428	33.9266	28.4114	22.9303
11012	11017	15	4.05491	0.398	0.3333	0.269	170.306	67.7818	56.763	45.8124
10764	10765	15	4.03243	0.398	0.3333	0.269	84.681	33.703	28.2242	22.7792
31938	10804	15	4.02312	0.398	0.3333	0.269	168.971	67.2504	56.318	45.4532
10666	10671	15	4.00488	0.398	0.3333	0.269	84.1025	33.4728	28.0314	22.6236
11003	11013	15	3.9877	0.398	0.3333	0.269	167.483	66.6584	55.8222	45.0531
10650	31211	15	3.96059	0.398	0.3333	0.269	83.1723	33.1026	27.7213	22.3734
10680	10682	15	3.9216	0.398	0.3333	0.269	82.3537	32.7768	27.4485	22.1531
10682	10683	15	3.9216	0.398	0.3333	0.269	82.3537	32.7768	27.4485	22.1531
10683	10678	15	3.9216	0.398	0.3333	0.269	82.3537	32.7768	27.4485	22.1531
14823	13481	15	3.84604	0.398	0.3333	0.269	80.7669	32.1452	26.9196	21.7263
10763	31939	15	3.83374	0.398	0.3333	0.269	161.017	64.0849	53.6671	43.3137
10802	15365	15	3.82376	0.398	0.3333	0.269	309.725	123.27	103.231	83.3159
10769	31286	15	3.75839	0.398	0.3333	0.269	78.9262	31.4126	26.3061	21.2311
10771	31265	15	3.71251	0.398	0.3333	0.269	77.9628	31.0292	25.985	20.972
31265	10772	15	3.71251	0.398	0.3333	0.269	77.9628	31.0292	25.985	20.972
13481	22023	15	3.69269	0.398	0.3333	0.269	77.5466	30.8635	25.8463	20.86
14438	14439	15	3.53199	0.398	0.3333	0.269	74.1718	29.5204	24.7215	19.9522
10721	10719	15	3.51552	0.398	0.3333	0.269	73.8259	29.3827	24.6062	19.8592
10686	10685	15	3.43776	0.398	0.3333	0.269	92.8196	36.9422	30.9368	24.9685
10756	31966	15	3.30926	0.398	0.3333	0.269	69.4944	27.6588	23.1625	18.694
31938	10674	15	3.27102	0.398	0.3333	0.269	137.383	54.6784	45.7897	36.956
31966	10761	15	3.24361	0.398	0.3333	0.269	68.1158	27.1101	22.703	18.3231
11027	10626	15	3.19637	0.398	0.3333	0.269	201.371	80.1458	67.1171	54.1689
10913	10925	15	3.09844	0.398	0.3333	0.269	65.0671	25.8967	21.6869	17.5031
13482	15983	15	3.0048	0.398	0.3333	0.269	63.1009	25.1142	21.0315	16.9741
14828	15565	15	3.0048	0.398	0.3333	0.269	63.1009	25.1142	21.0315	16.9741
15983	14828	15	3.0048	0.398	0.3333	0.269	63.1009	25.1142	21.0315	16.9741
14385	14386	15	2.90905	0.398	0.3333	0.269	61.09	24.3138	20.3613	16.4332
10691	16021	15	2.89717	0.398	0.3333	0.269	60.8405	24.2145	20.2781	16.3661
10692	11122	15	2.89717	0.398	0.3333	0.269	60.8405	24.2145	20.2781	16.3661
16021	10692	15	2.89717	0.398	0.3333	0.269	60.8405	24.2145	20.2781	16.3661
17012	17011	15	2.88831	0.398	0.3333	0.269	60.6546	24.1405	20.2162	16.3161
22023	17012	15	2.88831	0.398	0.3333	0.269	60.6546	24.1405	20.2162	16.3161
22024	14824	15	2.81412	0.398	0.3333	0.269	59.0966	23.5204	19.6969	15.897
14439	14508	15	2.72976	0.398	0.3333	0.269	57.325	22.8153	19.1064	15.4204
14508	14509	15	2.72976	0.398	0.3333	0.269	57.325	22.8153	19.1064	15.4204
17020	14488	15	2.62587	0.398	0.3333	0.269	110.287	43.8941	36.7585	29.6671
10882	14438	15	2.62359	0.398	0.3333	0.269	55.0954	21.928	18.3633	14.8207
10966	31948	15	2.52236	0.398	0.3333	0.269	52.9695	21.0818	17.6547	14.2488

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11096	11097	15	2.47986	0.398	0.3333	0.269	52.077	20.7267	17.3573	14.0087
10782	10739	15	2.44395	0.398	0.3333	0.269	102.646	40.853	34.2118	27.6117
10658	10659	15	2.42751	0.398	0.3333	0.269	50.9777	20.2891	16.9909	13.713
17506	15886	15	2.41187	0.398	0.3333	0.269	101.299	40.3168	33.7628	27.2493
10932	10675	15	2.3765	0.398	0.3333	0.269	49.9065	19.8628	16.6338	13.4249
16232	16411	15	2.32405	0.398	0.3333	0.269	156.874	62.4357	52.286	42.199
16220	16222	15	2.30259	0.398	0.3333	0.269	62.17	24.7436	20.7213	16.7237
16222	10691	15	2.30259	0.398	0.3333	0.269	62.17	24.7436	20.7213	16.7237
16223	16220	15	2.30259	0.398	0.3333	0.269	62.17	24.7436	20.7213	16.7237
16232	16223	15	2.30259	0.398	0.3333	0.269	62.17	24.7436	20.7213	16.7237
10806	10807	15	2.30048	0.398	0.3333	0.269	96.6202	38.4549	32.2035	25.9908
31263	10769	15	2.27323	0.398	0.3333	0.269	47.7377	18.9996	15.911	12.8415
27709	10963	15	2.26256	0.398	0.3333	0.269	47.5138	18.9105	15.8363	12.7812
14488	16182	15	2.23248	0.398	0.3333	0.269	93.7644	37.3182	31.2517	25.2226
14491	17018	15	2.21062	0.398	0.3333	0.269	92.846	36.9527	30.9456	24.9756
17018	14488	15	2.21062	0.398	0.3333	0.269	92.846	36.9527	30.9456	24.9756
10757	10756	15	2.19678	0.398	0.3333	0.269	46.1323	18.3607	15.3759	12.4096
10808	11154	15	2.15741	0.398	0.3333	0.269	90.611	36.0632	30.2007	24.3744
16268	16271	15	2.08249	0.398	0.3333	0.269	43.7323	17.4055	14.576	11.764
16271	14445	15	2.08249	0.398	0.3333	0.269	43.7323	17.4055	14.576	11.764
10795	10796	15	1.99816	0.398	0.3333	0.269	41.9614	16.7007	13.9857	11.2876
11007	11010	15	1.99816	0.398	0.3333	0.269	41.9614	16.7007	13.9857	11.2876
10758	10759	15	1.98399	0.398	0.3333	0.269	83.3275	33.1644	27.7731	22.4151
10759	10762	15	1.98399	0.398	0.3333	0.269	83.3275	33.1644	27.7731	22.4151
10762	31941	15	1.98399	0.398	0.3333	0.269	83.3275	33.1644	27.7731	22.4151
10662	10663	15	1.9763	0.398	0.3333	0.269	41.5022	16.5179	13.8327	11.1641
15885	17505	15	1.94426	0.398	0.3333	0.269	81.6589	32.5002	27.2169	21.9662
10646	10662	15	1.93569	0.398	0.3333	0.269	40.6494	16.1785	13.5484	10.9347
17011	22024	15	1.91054	0.398	0.3333	0.269	40.1214	15.9683	13.3724	10.7926
10980	10965	15	1.90231	0.398	0.3333	0.269	39.9485	15.8995	13.3148	10.7461
10756	10757	15	1.8976	0.398	0.3333	0.269	39.8496	15.8602	13.2819	10.7196
17503	10980	15	1.87136	0.398	0.3333	0.269	39.2985	15.6408	13.0982	10.5713
10965	10973	15	1.72661	0.398	0.3333	0.269	36.2589	14.431	12.0851	9.75363
10652	31207	15	1.71714	0.398	0.3333	0.269	36.0599	14.3519	12.0188	9.70012
10934	10930	15	1.69801	0.398	0.3333	0.269	35.6583	14.192	11.8849	9.59208
17505	17506	15	1.66648	0.398	0.3333	0.269	69.992	27.8568	23.3283	18.8278
10929	31283	15	1.5469	0.398	0.3333	0.269	32.485	12.929	10.8272	8.73847
31283	10928	15	1.5469	0.398	0.3333	0.269	32.485	12.929	10.8272	8.73847
10807	10891	15	1.53365	0.398	0.3333	0.269	96.6202	38.4549	32.2035	25.9908
10891	14440	15	1.53365	0.398	0.3333	0.269	96.6202	38.4549	32.2035	25.9908
16267	16268	15	1.47253	0.398	0.3333	0.269	30.9231	12.3074	10.3067	8.31833
17507	15885	15	1.31528	0.398	0.3333	0.269	27.621	10.9931	9.20607	7.43004
27706	10932	15	1.29028	0.398	0.3333	0.269	27.0959	10.7842	9.03107	7.2888
10910	10931	15	1.16796	0.398	0.3333	0.269	63.0699	25.1018	21.0212	16.9658
10918	10909	15	1.16796	0.398	0.3333	0.269	63.0699	25.1018	21.0212	16.9658
10919	10918	15	1.16796	0.398	0.3333	0.269	63.0699	25.1018	21.0212	16.9658
10920	10919	15	1.16796	0.398	0.3333	0.269	63.0699	25.1018	21.0212	16.9658
10931	10920	15	1.16796	0.398	0.3333	0.269	63.0699	25.1018	21.0212	16.9658
16400	16405	15	1.04971	0.398	0.3333	0.269	28.3423	11.2802	9.44647	7.62407
16404	16406	15	1.04971	0.398	0.3333	0.269	28.3423	11.2802	9.44647	7.62407
16405	16404	15	1.04971	0.398	0.3333	0.269	28.3423	11.2802	9.44647	7.62407

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16411	16400	15	1.04971	0.398	0.3333	0.269	28.3423	11.2802	9.44647	7.62407
10675	10932	15	0.95471	0.398	0.3333	0.269	20.0488	7.97944	6.68228	5.39314
16411	16232	15	0.92104	0.398	0.3333	0.269	62.17	24.7436	20.7213	16.7237
14823	27616	15	0.91756	0.398	0.3333	0.269	19.2688	7.66898	6.42228	5.1833
32595	16233	15	0.90651	0.398	0.3333	0.269	19.0368	7.57664	6.34496	5.1209
27616	22024	15	0.90358	0.398	0.3333	0.269	18.9752	7.55213	6.32443	5.10433
15565	10944	15	0.89747	0.398	0.3333	0.269	18.847	7.50109	6.2817	5.06984
11223	27722	15	0.80716	0.398	0.3333	0.269	16.9504	6.74625	5.64956	4.55965
27722	27723	15	0.80716	0.398	0.3333	0.269	16.9504	6.74625	5.64956	4.55965
10973	14839	15	0.71936	0.398	0.3333	0.269	15.1065	6.01239	5.035	4.06365
10007	11102	15	0.71282	0.398	0.3333	0.269	14.9693	5.95777	4.98926	4.02673
31948	10965	15	0.70676	0.398	0.3333	0.269	14.842	5.90711	4.94683	3.99249
16217	16221	15	0.70533	0.398	0.3333	0.269	19.0439	7.57946	6.34732	5.1228
16221	10691	15	0.70533	0.398	0.3333	0.269	19.0439	7.57946	6.34732	5.1228
16233	16217	15	0.70533	0.398	0.3333	0.269	19.0439	7.57946	6.34732	5.1228
10804	31938	15	0.6878	0.398	0.3333	0.269	28.8878	11.4973	9.62829	7.77081
10889	10890	15	0.68243	0.398	0.3333	0.269	14.331	5.70372	4.77651	3.85503
17011	17012	15	0.56818	0.398	0.3333	0.269	11.9317	4.74881	3.97683	3.20963
17012	22023	15	0.56818	0.398	0.3333	0.269	11.9317	4.74881	3.97683	3.20963
10016	11153	15	0.49982	0.398	0.3333	0.269	10.4962	4.17749	3.49839	2.82348
13490	15373	15	0.31329	0.398	0.3333	0.269	8.45872	3.36657	2.81929	2.2754
10805	10964	15	0.31181	0.398	0.3333	0.269	6.54801	2.60611	2.18245	1.76141
15373	17190	15	0.28196	0.398	0.3333	0.269	8.45872	3.36657	2.81929	2.2754
10707	10709	15	0.24496	0.398	0.3333	0.269	10.2885	4.09483	3.42916	2.76761
11104	11231	15	0.2407	0.398	0.3333	0.269	5.05464	2.01175	1.68471	1.3597
10965	31948	15	0.18963	0.398	0.3333	0.269	3.98224	1.58493	1.32728	1.07122
16215	16216	15	0.16188	0.398	0.3333	0.269	4.3708	1.73958	1.45679	1.17574
16216	16226	15	0.16188	0.398	0.3333	0.269	4.3708	1.73958	1.45679	1.17574
16226	16225	15	0.16188	0.398	0.3333	0.269	4.3708	1.73958	1.45679	1.17574
16233	16215	15	0.16188	0.398	0.3333	0.269	4.3708	1.73958	1.45679	1.17574
11111	32595	15	0.14802	0.398	0.3333	0.269	3.10837	1.23713	1.03602	0.83615
16225	10694	15	0.13245	0.398	0.3333	0.269	4.3708	1.73958	1.45679	1.17574
10932	27706	15	0.11979	0.398	0.3333	0.269	2.51553	1.00118	0.83843	0.67668
27722	11223	15	0.11924	0.398	0.3333	0.269	2.50396	0.99658	0.83457	0.67357
27723	27722	15	0.11924	0.398	0.3333	0.269	2.50396	0.99658	0.83457	0.67357
11095	16001	15	0.11514	0.398	0.3333	0.269	2.41788	0.96231	0.80588	0.65041
16001	15382	15	0.11514	0.398	0.3333	0.269	2.41788	0.96231	0.80588	0.65041
27728	11111	15	0.11512	0.398	0.3333	0.269	3.10837	1.23713	1.03602	0.83615
31207	10652	15	0.08773	0.398	0.3333	0.269	1.84225	0.73322	0.61402	0.49557
15382	11088	15	0.04274	0.398	0.3333	0.269	0.89754	0.35722	0.29915	0.24144
22024	17011	15	0.04195	0.398	0.3333	0.269	0.88093	0.35061	0.29361	0.23697
11062	14908	15	0.03949	0.398	0.3333	0.269	1.18459	0.47147	0.39482	0.31865
10628	10629	15	0.03009	0.398	0.3333	0.269	0.81234	0.32331	0.27075	0.21852
10670	10628	15	0.03009	0.398	0.3333	0.269	0.81234	0.32331	0.27075	0.21852
14809	10670	15	0.03009	0.398	0.3333	0.269	0.81234	0.32331	0.27075	0.21852
14810	14809	15	0.03009	0.398	0.3333	0.269	0.81234	0.32331	0.27075	0.21852
31195	14810	15	0.03009	0.398	0.3333	0.269	0.81234	0.32331	0.27075	0.21852
10660	10659	15	0.009	0.398	0.3333	0.269	0.18907	0.07525	0.06302	0.05086
10661	10660	15	0.009	0.398	0.3333	0.269	0.18907	0.07525	0.06302	0.05086
15810	10661	15	0.009	0.398	0.3333	0.269	0.18907	0.07525	0.06302	0.05086
10892	10889	15	0.00874	0.398	0.3333	0.269	0.18349	0.07303	0.06116	0.04936

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10940	31923	15	0.00816	0.398	0.3333	0.269	0.17144	0.06823	0.05714	0.04612
31923	10940	15	0.00724	0.398	0.3333	0.269	0.15199	0.06049	0.05066	0.04089
16350	11178	15	0.00587	0.398	0.3333	0.269	0.12335	0.04909	0.04111	0.03318
10939	27733	15	0.00561	0.398	0.3333	0.269	0.11778	0.04688	0.03926	0.03168
10623	10688	15	0.00522	0.398	0.3333	0.269	0.15665	0.06235	0.05221	0.04214
10949	10946	15	0.00133	0.398	0.3333	0.269	0.02795	0.01112	0.00932	0.00752
10694	16225	15	0.00026	0.398	0.3333	0.269	0.00708	0.00282	0.00236	0.0019
16215	16233	15	0.00026	0.398	0.3333	0.269	0.00708	0.00282	0.00236	0.0019
16216	16215	15	0.00026	0.398	0.3333	0.269	0.00708	0.00282	0.00236	0.0019
16225	16226	15	0.00026	0.398	0.3333	0.269	0.00708	0.00282	0.00236	0.0019
16226	16216	15	0.00026	0.398	0.3333	0.269	0.00708	0.00282	0.00236	0.0019
10628	10670	15	0	0.398	0.3333	0.269	0	0	0	0
10629	10628	15	0	0.398	0.3333	0.269	0	0	0	0
10630	14811	15	0	0.398	0.3333	0.269	0	0	0	0
10631	10640	15	0	0.398	0.3333	0.269	0	0	0	0
10635	10638	15	0	0.398	0.3333	0.269	0	0	0	0
10638	10635	15	0	0.398	0.3333	0.269	0	0	0	0
10640	10631	15	0	0.398	0.3333	0.269	0	0	0	0
10648	10654	15	0	0.398	0.3333	0.269	0	0	0	0
10654	10648	15	0	0.398	0.3333	0.269	0	0	0	0
10654	10655	15	0	0.398	0.3333	0.269	0	0	0	0
10655	10654	15	0	0.398	0.3333	0.269	0	0	0	0
10655	10657	15	0	0.398	0.3333	0.269	0	0	0	0
10657	10655	15	0	0.398	0.3333	0.269	0	0	0	0
10659	10660	15	0	0.398	0.3333	0.269	0	0	0	0
10660	10661	15	0	0.398	0.3333	0.269	0	0	0	0
10661	15810	15	0	0.398	0.3333	0.269	0	0	0	0
10670	14809	15	0	0.398	0.3333	0.269	0	0	0	0
10670	14811	15	0	0.398	0.3333	0.269	0	0	0	0
10678	10683	15	0	0.398	0.3333	0.269	0	0	0	0
10682	10680	15	0	0.398	0.3333	0.269	0	0	0	0
10682	10684	15	0	0.398	0.3333	0.269	0	0	0	0
10683	10682	15	0	0.398	0.3333	0.269	0	0	0	0
10683	10684	15	0	0.398	0.3333	0.269	0	0	0	0
10684	10682	15	0	0.398	0.3333	0.269	0	0	0	0
10684	10683	15	0	0.398	0.3333	0.269	0	0	0	0
10684	10917	15	0	0.398	0.3333	0.269	0	0	0	0
10686	11121	15	0	0.398	0.3333	0.269	0	0	0	0
10729	10789	15	0	0.398	0.3333	0.269	0	0	0	0
10736	10738	15	0	0.398	0.3333	0.269	0	0	0	0
10737	10993	15	0	0.398	0.3333	0.269	0	0	0	0
10739	10781	15	0	0.398	0.3333	0.269	0	0	0	0
10746	10747	15	0	0.398	0.3333	0.269	0	0	0	0
10746	10748	15	0	0.398	0.3333	0.269	0	0	0	0
10746	31225	15	0	0.398	0.3333	0.269	0	0	0	0
10747	10746	15	0	0.398	0.3333	0.269	0	0	0	0
10747	14842	15	0	0.398	0.3333	0.269	0	0	0	0
10747	14843	15	0	0.398	0.3333	0.269	0	0	0	0
10748	10746	15	0	0.398	0.3333	0.269	0	0	0	0
10748	10749	15	0	0.398	0.3333	0.269	0	0	0	0
10749	10748	15	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10749	14840	15	0	0.398	0.3333	0.269	0	0	0	0
10749	14842	15	0	0.398	0.3333	0.269	0	0	0	0
10750	10751	15	0	0.398	0.3333	0.269	0	0	0	0
10750	14843	15	0	0.398	0.3333	0.269	0	0	0	0
10751	10750	15	0	0.398	0.3333	0.269	0	0	0	0
10751	14842	15	0	0.398	0.3333	0.269	0	0	0	0
10789	10729	15	0	0.398	0.3333	0.269	0	0	0	0
10806	10808	15	0	0.398	0.3333	0.269	0	0	0	0
10807	10806	15	0	0.398	0.3333	0.269	0	0	0	0
10809	10810	15	0	0.398	0.3333	0.269	0	0	0	0
10810	10809	15	0	0.398	0.3333	0.269	0	0	0	0
10814	10885	15	0	0.398	0.3333	0.269	0	0	0	0
10880	10886	15	0	0.398	0.3333	0.269	0	0	0	0
10883	10881	15	0	0.398	0.3333	0.269	0	0	0	0
10885	10814	15	0	0.398	0.3333	0.269	0	0	0	0
10886	10880	15	0	0.398	0.3333	0.269	0	0	0	0
10890	10889	15	0	0.398	0.3333	0.269	0	0	0	0
10890	14440	15	0	0.398	0.3333	0.269	0	0	0	0
10891	10807	15	0	0.398	0.3333	0.269	0	0	0	0
10900	11065	15	0	0.398	0.3333	0.269	0	0	0	0
10917	10684	15	0	0.398	0.3333	0.269	0	0	0	0
10930	10934	15	0	0.398	0.3333	0.269	0	0	0	0
10940	17042	15	0	0.398	0.3333	0.269	0	0	0	0
10941	10942	15	0	0.398	0.3333	0.269	0	0	0	0
10942	10941	15	0	0.398	0.3333	0.269	0	0	0	0
10946	10949	15	0	0.398	0.3333	0.269	0	0	0	0
10961	10678	15	0	0.398	0.3333	0.269	0	0	0	0
10965	14835	15	0	0.398	0.3333	0.269	0	0	0	0
10988	10989	15	0	0.398	0.3333	0.269	0	0	0	0
10989	10739	15	0	0.398	0.3333	0.269	0	0	0	0
10993	10737	15	0	0.398	0.3333	0.269	0	0	0	0
11003	11010	15	0	0.398	0.3333	0.269	0	0	0	0
11003	11011	15	0	0.398	0.3333	0.269	0	0	0	0
11005	11006	15	0	0.398	0.3333	0.269	0	0	0	0
11006	11005	15	0	0.398	0.3333	0.269	0	0	0	0
11007	11008	15	0	0.398	0.3333	0.269	0	0	0	0
11008	11009	15	0	0.398	0.3333	0.269	0	0	0	0
11010	11007	15	0	0.398	0.3333	0.269	0	0	0	0
11011	11003	15	0	0.398	0.3333	0.269	0	0	0	0
11013	11003	15	0	0.398	0.3333	0.269	0	0	0	0
11015	11013	15	0	0.398	0.3333	0.269	0	0	0	0
11028	11027	15	0	0.398	0.3333	0.269	0	0	0	0
11059	11064	15	0	0.398	0.3333	0.269	0	0	0	0
11061	16268	15	0	0.398	0.3333	0.269	0	0	0	0
11064	11059	15	0	0.398	0.3333	0.269	0	0	0	0
11065	10900	15	0	0.398	0.3333	0.269	0	0	0	0
11088	11089	15	0	0.398	0.3333	0.269	0	0	0	0
11089	11088	15	0	0.398	0.3333	0.269	0	0	0	0
11099	11111	15	0	0.398	0.3333	0.269	0	0	0	0
11103	11104	15	0	0.398	0.3333	0.269	0	0	0	0
11104	11103	15	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11111	11099	15	0	0.398	0.3333	0.269	0	0	0	0
11111	11112	15	0	0.398	0.3333	0.269	0	0	0	0
11112	11111	15	0	0.398	0.3333	0.269	0	0	0	0
11121	10686	15	0	0.398	0.3333	0.269	0	0	0	0
11121	22026	15	0	0.398	0.3333	0.269	0	0	0	0
13484	14825	15	0	0.398	0.3333	0.269	0	0	0	0
14367	14366	15	0	0.398	0.3333	0.269	0	0	0	0
14374	14375	15	0	0.398	0.3333	0.269	0	0	0	0
14375	11014	15	0	0.398	0.3333	0.269	0	0	0	0
14375	14374	15	0	0.398	0.3333	0.269	0	0	0	0
14406	14405	15	0	0.398	0.3333	0.269	0	0	0	0
14409	16191	15	0	0.398	0.3333	0.269	0	0	0	0
14410	16191	15	0	0.398	0.3333	0.269	0	0	0	0
14440	10891	15	0	0.398	0.3333	0.269	0	0	0	0
14441	10882	15	0	0.398	0.3333	0.269	0	0	0	0
14442	10890	15	0	0.398	0.3333	0.269	0	0	0	0
14448	11535	15	0	0.398	0.3333	0.269	0	0	0	0
14487	14489	15	0	0.398	0.3333	0.269	0	0	0	0
14488	14489	15	0	0.398	0.3333	0.269	0	0	0	0
14488	17020	15	0	0.398	0.3333	0.269	0	0	0	0
14489	14488	15	0	0.398	0.3333	0.269	0	0	0	0
14489	14490	15	0	0.398	0.3333	0.269	0	0	0	0
14490	14489	15	0	0.398	0.3333	0.269	0	0	0	0
14809	14810	15	0	0.398	0.3333	0.269	0	0	0	0
14810	31195	15	0	0.398	0.3333	0.269	0	0	0	0
14811	10630	15	0	0.398	0.3333	0.269	0	0	0	0
14811	10670	15	0	0.398	0.3333	0.269	0	0	0	0
14820	14821	15	0	0.398	0.3333	0.269	0	0	0	0
14821	14820	15	0	0.398	0.3333	0.269	0	0	0	0
14821	14822	15	0	0.398	0.3333	0.269	0	0	0	0
14822	14821	15	0	0.398	0.3333	0.269	0	0	0	0
14825	13484	15	0	0.398	0.3333	0.269	0	0	0	0
14825	15357	15	0	0.398	0.3333	0.269	0	0	0	0
14835	10965	15	0	0.398	0.3333	0.269	0	0	0	0
14840	10749	15	0	0.398	0.3333	0.269	0	0	0	0
14840	14841	15	0	0.398	0.3333	0.269	0	0	0	0
14841	14840	15	0	0.398	0.3333	0.269	0	0	0	0
14842	10747	15	0	0.398	0.3333	0.269	0	0	0	0
14842	10749	15	0	0.398	0.3333	0.269	0	0	0	0
14842	10751	15	0	0.398	0.3333	0.269	0	0	0	0
14842	14843	15	0	0.398	0.3333	0.269	0	0	0	0
14843	10747	15	0	0.398	0.3333	0.269	0	0	0	0
14843	10750	15	0	0.398	0.3333	0.269	0	0	0	0
14843	14842	15	0	0.398	0.3333	0.269	0	0	0	0
15357	14825	15	0	0.398	0.3333	0.269	0	0	0	0
15357	15373	15	0	0.398	0.3333	0.269	0	0	0	0
15373	15357	15	0	0.398	0.3333	0.269	0	0	0	0
15374	17190	15	0	0.398	0.3333	0.269	0	0	0	0
15380	15381	15	0	0.398	0.3333	0.269	0	0	0	0
15381	15382	15	0	0.398	0.3333	0.269	0	0	0	0
15813	15357	15	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15983	13482	15	0	0.398	0.3333	0.269	0	0	0	0
16191	14409	15	0	0.398	0.3333	0.269	0	0	0	0
16191	14410	15	0	0.398	0.3333	0.269	0	0	0	0
16218	16219	15	0	0.398	0.3333	0.269	0	0	0	0
16218	16232	15	0	0.398	0.3333	0.269	0	0	0	0
16219	16218	15	0	0.398	0.3333	0.269	0	0	0	0
16219	16228	15	0	0.398	0.3333	0.269	0	0	0	0
16224	16231	15	0	0.398	0.3333	0.269	0	0	0	0
16225	16227	15	0	0.398	0.3333	0.269	0	0	0	0
16227	16225	15	0	0.398	0.3333	0.269	0	0	0	0
16227	16228	15	0	0.398	0.3333	0.269	0	0	0	0
16228	16219	15	0	0.398	0.3333	0.269	0	0	0	0
16228	16227	15	0	0.398	0.3333	0.269	0	0	0	0
16228	16229	15	0	0.398	0.3333	0.269	0	0	0	0
16229	16228	15	0	0.398	0.3333	0.269	0	0	0	0
16230	16231	15	0	0.398	0.3333	0.269	0	0	0	0
16230	16400	15	0	0.398	0.3333	0.269	0	0	0	0
16231	16230	15	0	0.398	0.3333	0.269	0	0	0	0
16232	16218	15	0	0.398	0.3333	0.269	0	0	0	0
16266	14441	15	0	0.398	0.3333	0.269	0	0	0	0
16266	16267	15	0	0.398	0.3333	0.269	0	0	0	0
16268	17183	15	0	0.398	0.3333	0.269	0	0	0	0
16270	16272	15	0	0.398	0.3333	0.269	0	0	0	0
16271	16272	15	0	0.398	0.3333	0.269	0	0	0	0
16272	16270	15	0	0.398	0.3333	0.269	0	0	0	0
16272	16271	15	0	0.398	0.3333	0.269	0	0	0	0
16400	16230	15	0	0.398	0.3333	0.269	0	0	0	0
16400	16411	15	0	0.398	0.3333	0.269	0	0	0	0
16404	16405	15	0	0.398	0.3333	0.269	0	0	0	0
16405	16400	15	0	0.398	0.3333	0.269	0	0	0	0
16406	16404	15	0	0.398	0.3333	0.269	0	0	0	0
17020	14367	15	0	0.398	0.3333	0.269	0	0	0	0
17042	10961	15	0	0.398	0.3333	0.269	0	0	0	0
17190	15373	15	0	0.398	0.3333	0.269	0	0	0	0
22026	15374	15	0	0.398	0.3333	0.269	0	0	0	0
27733	10939	15	0	0.398	0.3333	0.269	0	0	0	0
31225	10746	15	0	0.398	0.3333	0.269	0	0	0	0
31909	10914	15	0	0.398	0.3333	0.269	0	0	0	0
14908	15495	16	259.152	0.3333	0.3333	0.3333	7774.55	2591.26	2591.26	2591.26
32597	16348	16	203.383	0.3333	0.3333	0.3333	10982.7	3660.53	3660.53	3660.53
16349	32597	16	203.045	0.3333	0.3333	0.3333	10964.4	3654.44	3654.44	3654.44
11180	16349	16	145.111	0.3333	0.3333	0.3333	7835.99	2611.74	2611.74	2611.74
10908	14908	16	141.329	0.3333	0.3333	0.3333	7631.76	2543.66	2543.66	2543.66
10905	10908	16	135.436	0.3333	0.3333	0.3333	2844.15	947.954	947.954	947.954
11029	11047	16	120.769	0.3333	0.3333	0.3333	6521.52	2173.62	2173.62	2173.62
11030	11046	16	119.146	0.3333	0.3333	0.3333	6433.89	2144.41	2144.41	2144.41
10726	10728	16	116.909	0.3333	0.3333	0.3333	6313.1	2104.15	2104.15	2104.15
14443	11667	16	116.755	0.3333	0.3333	0.3333	6304.75	2101.37	2101.37	2101.37
10813	10811	16	115.643	0.3333	0.3333	0.3333	4857.02	1618.84	1618.84	1618.84
16347	15618	16	114.403	0.3333	0.3333	0.3333	10982.7	3660.53	3660.53	3660.53
16348	16347	16	114.403	0.3333	0.3333	0.3333	10982.7	3660.53	3660.53	3660.53

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10788	31670	16	110.378	0.3333	0.3333	0.3333	5960.39	1986.6	1986.6	1986.6
17298	10857	16	106.046	0.3333	0.3333	0.3333	5726.48	1908.64	1908.64	1908.64
10903	10905	16	101.211	0.3333	0.3333	0.3333	2125.44	708.408	708.408	708.408
16266	15496	16	99.0045	0.33429	0.3333	0.33271	8019.37	2680.83	2672.86	2668.09
11047	17298	16	97.9615	0.33565	0.3333	0.33135	5289.92	1775.56	1763.13	1752.82
15495	16266	16	95.9821	0.33822	0.3333	0.32878	7774.55	2629.53	2591.26	2556.09
10857	10788	16	94.0111	0.34079	0.3333	0.32621	5076.6	1730.03	1692.03	1656.06
14437	15772	16	91.7626	0.34371	0.3333	0.32329	4955.18	1703.14	1651.56	1601.97
15772	11090	16	91.7626	0.34371	0.3333	0.32329	4955.18	1703.14	1651.56	1601.97
10806	17320	16	90.5341	0.34531	0.3333	0.32169	2444.42	844.072	814.725	786.356
16185	14364	16	88.7587	0.34761	0.3333	0.31939	9585.94	3332.2	3194.99	3061.62
16348	32597	16	83.1921	0.35485	0.3333	0.31215	4492.38	1594.12	1497.31	1402.29
11046	11029	16	82.389	0.35589	0.3333	0.31111	4449.01	1583.38	1482.85	1384.11
14448	14449	16	81.7989	0.35666	0.3333	0.31034	8834.28	3150.85	2944.46	2741.62
31670	10726	16	81.7056	0.35678	0.3333	0.31022	4412.1	1574.16	1470.55	1368.71
11181	11183	16	80.5112	0.35834	0.3333	0.30866	3381.47	1211.7	1127.04	1043.74
11183	10887	16	80.5112	0.35834	0.3333	0.30866	3381.47	1211.7	1127.04	1043.74
31976	17242	16	78.3842	0.3611	0.3333	0.3059	6349.12	2292.67	2116.16	1942.19
14368	10991	16	78.1417	0.36142	0.3333	0.30558	6329.47	2287.57	2109.61	1934.19
10736	10737	16	78.0773	0.3615	0.3333	0.3055	6324.26	2286.22	2107.87	1932.06
10737	31976	16	78.0773	0.3615	0.3333	0.3055	6324.26	2286.22	2107.87	1932.06
10995	16185	16	77.6985	0.36199	0.3333	0.30501	8391.44	3037.63	2796.87	2559.46
32597	16349	16	77.0579	0.36282	0.3333	0.30418	4161.13	1509.76	1386.9	1265.71
11090	14430	16	76.5275	0.36351	0.3333	0.30349	4132.48	1502.22	1377.36	1254.15
14430	11091	16	76.5275	0.36351	0.3333	0.30349	4132.48	1502.22	1377.36	1254.15
10992	10995	16	75.6873	0.36461	0.3333	0.30239	8174.22	2980.38	2724.47	2471.83
10734	10736	16	74.9294	0.36559	0.3333	0.30141	6069.28	2218.88	2022.89	1829.33
11062	31988	16	74.0217	0.36677	0.3333	0.30023	3997.17	1466.05	1332.26	1200.06
10735	10734	16	72.9599	0.36815	0.3333	0.29885	5909.75	2175.69	1969.72	1766.12
31668	10735	16	72.9599	0.36815	0.3333	0.29885	5909.75	2175.69	1969.72	1766.12
14364	14363	16	72.6338	0.36858	0.3333	0.29842	4575.93	1686.58	1525.16	1365.57
10729	31668	16	69.5661	0.37256	0.3333	0.29444	5634.86	2099.34	1878.1	1659.1
14369	10986	16	69.2845	0.37293	0.3333	0.29407	4364.93	1627.81	1454.83	1283.59
15496	15503	16	69.208	0.37303	0.3333	0.29397	5605.84	2091.15	1868.43	1647.95
15497	15498	16	67.3209	0.37548	0.3333	0.29152	5452.99	2047.51	1817.48	1589.64
31741	10812	16	63.71	0.38018	0.3333	0.28682	2675.82	1017.28	891.85	767.486
31988	10907	16	63.586	0.38034	0.3333	0.28666	3433.64	1305.95	1144.43	984.294
11179	11181	16	63.1345	0.38093	0.3333	0.28607	2651.65	1010.08	883.795	758.57
10888	11182	16	59.2882	0.38593	0.3333	0.28107	2490.11	960.995	829.952	699.906
11182	11181	16	59.2882	0.38593	0.3333	0.28107	2490.11	960.995	829.952	699.906
17242	10992	16	58.7881	0.38658	0.3333	0.28042	6349.12	2454.41	2116.16	1780.45
15498	11062	16	57.1788	0.38867	0.3333	0.27833	4631.48	1800.11	1543.67	1289.09
11043	11030	16	56.4312	0.38964	0.3333	0.27736	3047.29	1187.34	1015.66	845.197
31740	10902	16	56.3225	0.38978	0.3333	0.27722	2365.55	922.044	788.436	655.775
11030	11043	16	55.5156	0.39083	0.3333	0.27617	2997.84	1171.65	999.181	827.915
10902	10901	16	55.3928	0.39099	0.3333	0.27601	2326.5	909.635	775.421	642.138
10857	17298	16	55.0572	0.39143	0.3333	0.27557	2973.09	1163.74	990.931	819.307
15618	16347	16	54.6121	0.392	0.3333	0.275	5242.76	2055.18	1747.41	1441.74
10811	31740	16	53.5658	0.39336	0.3333	0.27364	2249.76	884.977	749.846	615.615
17298	11047	16	53.5627	0.39337	0.3333	0.27363	2892.38	1137.77	964.032	791.447
10904	31741	16	52.9668	0.39414	0.3333	0.27286	2224.61	876.814	741.462	606.999

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
10901	10903	16	52.2547	0.39507	0.3333	0.27193	2821.75	1114.79	940.49	767.322
15503	14448	16	51.906	0.39552	0.3333	0.27148	5605.84	2217.24	1868.43	1521.86
14363	14369	16	50.2226	0.39771	0.3333	0.26929	3164.03	1258.37	1054.57	852.038
10907	10906	16	47.841	0.398	0.3333	0.269	3013.98	1199.56	1004.56	810.761
16349	11180	16	47.7349	0.398	0.3333	0.269	2577.68	1025.92	859.142	693.397
14448	15503	16	47.095	0.398	0.3333	0.269	3390.84	1349.56	1130.17	912.137
14449	14448	16	46.767	0.398	0.3333	0.269	3367.22	1340.15	1122.3	905.783
10991	10990	16	46.5427	0.398	0.3333	0.269	3769.96	1500.44	1256.53	1014.12
10812	10884	16	45.6197	0.398	0.3333	0.269	1916.03	762.579	638.612	515.412
10987	14366	16	43.4472	0.398	0.3333	0.269	4692.3	1867.53	1563.94	1262.23
10993	10738	16	42.6401	0.398	0.3333	0.269	3453.85	1374.63	1151.17	929.085
11047	11045	16	41.5832	0.398	0.3333	0.269	3368.24	1340.56	1122.63	906.056
16267	15497	16	41.2278	0.398	0.3333	0.269	3339.45	1329.1	1113.04	898.313
10814	10813	16	40.9463	0.398	0.3333	0.269	1719.74	684.458	573.191	462.611
17280	10814	16	40.9463	0.398	0.3333	0.269	1719.74	684.458	573.191	462.611
14366	14368	16	39.6718	0.398	0.3333	0.269	4284.55	1705.25	1428.04	1152.55
10880	17280	16	39.4102	0.398	0.3333	0.269	1655.23	658.781	551.688	445.257
10887	10880	16	39.4102	0.398	0.3333	0.269	1655.23	658.781	551.688	445.257
10884	10885	16	37.5025	0.398	0.3333	0.269	1575.11	626.893	524.983	423.704
10885	27464	16	37.5025	0.398	0.3333	0.269	1575.11	626.893	524.983	423.704
10906	10904	16	35.5137	0.398	0.3333	0.269	2237.36	890.47	745.712	601.85
31670	10788	16	34.9024	0.398	0.3333	0.269	1884.73	750.121	628.18	506.992
16347	16348	16	33.2735	0.398	0.3333	0.269	3194.26	1271.31	1064.65	859.255
10903	10904	16	31.9027	0.398	0.3333	0.269	1339.91	533.285	446.593	360.436
10886	10888	16	31.8337	0.398	0.3333	0.269	1337.02	532.132	445.627	359.657
27464	10886	16	31.8337	0.398	0.3333	0.269	1337.02	532.132	445.627	359.657
15503	15502	16	31.3967	0.398	0.3333	0.269	3390.84	1349.56	1130.17	912.137
10741	10781	16	29.4276	0.398	0.3333	0.269	1235.96	491.911	411.945	332.473
11181	11179	16	28.9246	0.398	0.3333	0.269	1214.83	483.503	404.903	326.79
10788	10857	16	28.301	0.398	0.3333	0.269	1528.26	608.246	509.368	411.101
10789	10791	16	28.118	0.398	0.3333	0.269	1518.37	604.313	506.074	408.443
10857	15702	16	27.6237	0.398	0.3333	0.269	1491.68	593.688	497.177	401.262
11023	15702	16	26.3491	0.398	0.3333	0.269	1422.85	566.294	474.236	382.746
15702	10857	16	25.9167	0.398	0.3333	0.269	1399.5	557.002	466.454	376.466
10738	10741	16	24.3167	0.398	0.3333	0.269	1969.66	783.923	656.486	529.838
10741	31667	16	24.1978	0.398	0.3333	0.269	1960.02	780.088	653.275	527.245
10904	10902	16	21.4709	0.398	0.3333	0.269	1352.67	538.361	450.844	363.867
11090	15772	16	21.2057	0.398	0.3333	0.269	1145.11	455.752	381.664	308.034
15772	14437	16	21.2057	0.398	0.3333	0.269	1145.11	455.752	381.664	308.034
10790	10726	16	21.0195	0.398	0.3333	0.269	1702.58	677.625	567.469	457.993
10791	10790	16	21.0195	0.398	0.3333	0.269	1702.58	677.625	567.469	457.993
10986	10987	16	20.2215	0.398	0.3333	0.269	2183.92	869.202	727.902	587.476
15502	16267	16	19.0113	0.398	0.3333	0.269	1539.91	612.886	513.254	414.237
31667	10789	16	18.7454	0.398	0.3333	0.269	1518.37	604.313	506.074	408.443
10726	31670	16	18.3114	0.398	0.3333	0.269	988.818	393.549	329.573	265.992
11091	14430	16	15.8201	0.398	0.3333	0.269	854.286	340.006	284.733	229.803
14430	11090	16	15.8201	0.398	0.3333	0.269	854.286	340.006	284.733	229.803
11667	14443	16	15.0043	0.398	0.3333	0.269	810.23	322.472	270.05	217.952
11047	11029	16	13.9953	0.398	0.3333	0.269	755.746	300.787	251.89	203.296
10781	10741	16	11.0154	0.398	0.3333	0.269	462.646	184.133	154.2	124.452
15702	11023	16	7.34267	0.398	0.3333	0.269	396.504	157.809	132.155	106.66

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15544	11269	17	178.133	0.3333	0.3333	0.3333	6412.8	2137.39	2137.39	2137.39
12757	10943	17	130.182	0.3333	0.3333	0.3333	3905.46	1301.69	1301.69	1301.69
11107	11106	17	120.352	0.3333	0.3333	0.3333	3610.56	1203.4	1203.4	1203.4
15542	17216	17	114.653	0.3333	0.3333	0.3333	3439.58	1146.41	1146.41	1146.41
17216	11275	17	114.653	0.3333	0.3333	0.3333	3439.58	1146.41	1146.41	1146.41
14365	10409	17	99.9365	0.3333	0.3333	0.3333	4497.14	1498.9	1498.9	1498.9
10555	15611	17	96.567	0.34107	0.33351	0.32492	8691.03	2964.23	2898.59	2823.87
11018	11017	17	96.5542	0.3411	0.33352	0.32489	4055.28	1383.25	1352.5	1317.5
14393	14845	17	96.4318	0.34139	0.33354	0.32458	2892.95	987.612	964.902	938.993
14845	14846	17	96.4318	0.34139	0.33354	0.32458	2892.95	987.612	964.902	938.993
15787	15788	17	93.8874	0.34736	0.33392	0.31822	5069.92	1761.11	1692.93	1613.34
15789	15787	17	93.8874	0.34736	0.33392	0.31822	5069.92	1761.11	1692.93	1613.34
15790	15789	17	93.8874	0.34736	0.33392	0.31822	5069.92	1761.11	1692.93	1613.34
16161	15790	17	93.8874	0.34736	0.33392	0.31822	5069.92	1761.11	1692.93	1613.34
15541	15626	17	93.8351	0.34749	0.33392	0.31809	2815.05	978.196	940.016	895.434
15626	11276	17	93.8351	0.34749	0.33392	0.31809	2815.05	978.196	940.016	895.434
14447	15605	17	93.082	0.34926	0.33404	0.31621	7818.89	2730.8	2611.8	2472.37
15605	15493	17	93.082	0.34926	0.33404	0.31621	7818.89	2730.8	2611.8	2472.37
14816	12757	17	92.9872	0.34948	0.33405	0.31597	3905.46	1364.88	1304.63	1234
17188	13491	17	92.6507	0.35027	0.3341	0.31513	2779.52	973.585	928.645	875.902
14363	10987	17	90.285	0.35583	0.33446	0.30921	5687.95	2023.95	1902.38	1758.79
15612	14447	17	86.8766	0.36384	0.33497	0.30069	7818.89	2844.83	2619.08	2351.07
13496	13497	17	85.8602	0.36623	0.33512	0.29815	15454.8	5660	5179.24	4607.87
11045	11048	17	85.5409	0.36698	0.33517	0.29735	3079.47	1130.1	1032.14	915.688
13492	17189	17	84.6135	0.36916	0.33531	0.29503	3553.77	1311.9	1191.61	1048.48
14446	15500	17	83.5375	0.37169	0.33547	0.29234	3007.35	1117.79	1008.87	879.179
11275	11118	17	81.1887	0.37721	0.33582	0.28647	2922.79	1102.5	981.538	837.298
14491	17024	17	81.0252	0.37759	0.33585	0.28606	3403.06	1284.96	1142.9	973.488
17024	14372	17	81.0252	0.37759	0.33585	0.28606	3403.06	1284.96	1142.9	973.488
11124	16160	17	80.4749	0.37888	0.33593	0.28469	5069.92	1920.91	1703.13	1443.34
16160	16161	17	80.4749	0.37888	0.33593	0.28469	5069.92	1920.91	1703.13	1443.34
14818	12759	17	79.9227	0.38018	0.33601	0.28331	2397.68	911.555	805.649	679.28
15611	11535	17	78.8591	0.38268	0.33617	0.28065	2129.2	814.803	715.774	597.554
10943	12757	17	78.4569	0.38363	0.33623	0.27964	2353.71	902.944	791.39	658.196
11273	14850	17	77.9156	0.3849	0.33631	0.27829	2337.47	899.688	786.12	650.492
14850	15538	17	77.9156	0.3849	0.33631	0.27829	2337.47	899.688	786.12	650.492
15538	15540	17	77.9156	0.3849	0.33631	0.27829	2337.47	899.688	786.12	650.492
11043	11041	17	77.6412	0.38554	0.33635	0.2776	2795.08	1077.63	940.136	775.923
10410	15685	17	75.6058	0.39033	0.33666	0.27251	3629.08	1416.52	1221.76	988.976
15685	15995	17	75.6058	0.39033	0.33666	0.27251	3629.08	1416.52	1221.76	988.976
11537	15752	17	74.5223	0.39287	0.33682	0.26981	5365.6	2108	1807.25	1447.67
15752	15501	17	74.5223	0.39287	0.33682	0.26981	5365.6	2108	1807.25	1447.67
15611	15612	17	72.9099	0.39666	0.33706	0.26577	6561.89	2602.85	2211.78	1743.99
15501	14448	17	72.2678	0.39817	0.33716	0.26417	3252.05	1294.87	1096.46	859.092
15884	17506	17	72.1102	0.39854	0.33718	0.26378	1946.97	775.949	656.488	513.564
14408	10471	17	68.8484	0.40621	0.33767	0.25562	3614.54	1468.25	1220.53	923.952
11269	11270	17	68.0676	0.40804	0.33779	0.25367	2858.84	1166.52	965.687	725.199
15496	14446	17	67.0427	0.41045	0.33794	0.25111	2413.54	990.635	815.639	606.055
10467	16189	17	62.0237	0.42224	0.3387	0.23856	3907.49	1649.92	1323.45	932.168
16189	14370	17	62.0237	0.42224	0.3387	0.23856	3907.49	1649.92	1323.45	932.168
14367	10469	17	61.8676	0.42261	0.33872	0.23817	2784.04	1176.57	943.01	663.073

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16281	16282	17	60.8101	0.4251	0.33888	0.23553	1824.3	775.505	618.217	429.67
14830	14831	17	59.4078	0.42839	0.33909	0.23202	1782.23	763.494	604.335	413.513
14831	10953	17	59.4078	0.42839	0.33909	0.23202	1782.23	763.494	604.335	413.513
11044	11043	17	59.147	0.429	0.33913	0.23137	2129.29	913.476	722.103	492.649
15785	11271	17	59.0889	0.42914	0.33914	0.23122	2481.74	1065.01	841.647	573.833
13488	15359	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
13494	13495	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
15359	16154	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
15362	13487	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
15566	13494	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
16154	15566	17	57.561	0.43273	0.33937	0.2274	2417.56	1046.16	820.437	549.759
15747	11537	17	57.4491	0.43299	0.33938	0.22712	3188.43	1380.57	1082.1	724.165
15748	15747	17	57.4491	0.43299	0.33938	0.22712	3188.43	1380.57	1082.1	724.165
15491	15744	17	57.0391	0.43396	0.33944	0.2261	6160.23	2673.28	2091.05	1392.81
15744	14408	17	57.0391	0.43396	0.33944	0.2261	6160.23	2673.28	2091.05	1392.81
14408	16193	17	56.5708	0.43506	0.33951	0.22493	2545.69	1107.52	864.297	572.594
16192	11009	17	56.5708	0.43506	0.33951	0.22493	2545.69	1107.52	864.297	572.594
16193	16192	17	56.5708	0.43506	0.33951	0.22493	2545.69	1107.52	864.297	572.594
12757	15417	17	56.0406	0.4363	0.33959	0.2236	2353.71	1026.93	799.304	526.293
15417	14817	17	56.0406	0.4363	0.33959	0.2236	2353.71	1026.93	799.304	526.293
10956	10953	17	55.7036	0.4371	0.33964	0.22276	1671.11	730.436	567.583	372.254
17189	17188	17	54.5792	0.43974	0.33981	0.21995	2292.33	1008.03	778.963	504.193
15783	14429	17	53.5036	0.44227	0.33997	0.21726	2889.19	1277.79	982.252	627.703
10468	14368	17	51.4194	0.44716	0.34029	0.21205	3239.42	1448.55	1102.33	686.914
15502	15755	17	51.4145	0.44718	0.34029	0.21204	1850.92	827.688	629.847	392.463
15755	15754	17	51.4145	0.44718	0.34029	0.21204	1850.92	827.688	629.847	392.463
10987	14371	17	50.4695	0.4494	0.34043	0.20967	3179.58	1428.89	1082.42	666.675
14371	14367	17	50.4695	0.4494	0.34043	0.20967	3179.58	1428.89	1082.42	666.675
14404	15492	17	49.8648	0.4505	0.3405	0.2085	2094.32	943.492	713.117	436.666
15367	10982	17	47.9455	0.4505	0.3405	0.2085	1438.37	647.984	489.763	299.899
15501	15757	17	46.968	0.4505	0.3405	0.2085	2113.56	952.158	719.667	440.677
15757	15497	17	46.968	0.4505	0.3405	0.2085	2113.56	952.158	719.667	440.677
15980	15785	17	44.2522	0.4505	0.3405	0.2085	1858.59	837.296	632.851	387.517
10802	10803	17	44.2349	0.4505	0.3405	0.2085	1592.45	717.401	542.231	332.027
10958	10977	17	43.5068	0.4505	0.3405	0.2085	1305.2	587.994	444.422	272.135
15786	14853	17	43.4806	0.4505	0.3405	0.2085	1565.3	705.169	532.985	326.365
15995	15487	17	43.3259	0.4505	0.3405	0.2085	2404.59	1083.27	818.762	501.357
14370	14363	17	42.9618	0.4505	0.3405	0.2085	2706.59	1219.32	921.594	564.324
10974	10975	17	42.3253	0.4505	0.3405	0.2085	1269.76	572.027	432.353	264.745
10795	11020	17	42.2334	0.4505	0.3405	0.2085	1520.4	684.941	517.697	317.004
11050	11023	17	40.9904	0.4505	0.3405	0.2085	1475.66	664.783	502.461	307.674
14417	14429	17	39.7747	0.4505	0.3405	0.2085	1431.89	645.066	487.558	298.549
13479	13480	17	39.4001	0.4505	0.3405	0.2085	1182	532.492	402.472	246.448
11536	11537	17	39.2285	0.4505	0.3405	0.2085	2177.18	980.82	741.33	453.942
10977	10978	17	39.0479	0.4505	0.3405	0.2085	1405.72	633.279	478.649	293.093
10008	11123	17	36.201	0.4505	0.3405	0.2085	1303.24	587.107	443.752	271.725
11125	11129	17	35.5419	0.4505	0.3405	0.2085	1066.26	480.349	363.061	222.315
11129	14852	17	35.5419	0.4505	0.3405	0.2085	1066.26	480.349	363.061	222.315
15754	15612	17	34.9199	0.4505	0.3405	0.2085	1257.12	566.331	428.048	262.109
14853	11127	17	34.7845	0.4505	0.3405	0.2085	1565.3	705.169	532.985	326.365
15368	15482	17	34.2108	0.4505	0.3405	0.2085	1231.59	554.831	419.356	256.787

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
13497	14826	17	32.8904	0.4505	0.3405	0.2085	1776.08	800.126	604.757	370.313
15529	17237	17	31.6009	0.4505	0.3405	0.2085	1137.63	512.503	387.364	237.196
15702	11052	17	31.0701	0.4505	0.3405	0.2085	1118.52	503.894	380.857	233.212
12759	14819	17	30.5997	0.4505	0.3405	0.2085	1101.59	496.266	375.091	229.681
17189	15362	17	30.0342	0.4505	0.3405	0.2085	1261.44	568.277	429.519	263.009
11035	15676	17	28.4641	0.4505	0.3405	0.2085	1195.49	538.57	407.065	249.26
11033	15675	17	28.3664	0.4505	0.3405	0.2085	1531.79	690.07	521.574	319.378
15675	15677	17	28.3664	0.4505	0.3405	0.2085	1531.79	690.07	521.574	319.378
15677	11036	17	28.3664	0.4505	0.3405	0.2085	1531.79	690.07	521.574	319.378
10950	14832	17	28.0922	0.4505	0.3405	0.2085	842.767	379.667	286.962	175.717
14832	15481	17	28.0922	0.4505	0.3405	0.2085	842.767	379.667	286.962	175.717
10950	10951	17	27.8633	0.4505	0.3405	0.2085	1003.08	451.888	341.549	209.142
14826	13479	17	26.3839	0.4505	0.3405	0.2085	791.518	356.579	269.512	165.031
17191	15813	17	25.9723	0.4505	0.3405	0.2085	779.17	351.016	265.307	162.457
15370	15371	17	24.9482	0.4505	0.3405	0.2085	898.136	404.61	305.815	187.261
10945	10944	17	24.2852	0.4505	0.3405	0.2085	728.555	328.214	248.073	151.904
10975	10976	17	23.924	0.4505	0.3405	0.2085	861.263	387.999	293.26	179.573
10623	10959	17	20.1496	0.4505	0.3405	0.2085	604.487	272.322	205.828	126.036
14370	14369	17	19.0619	0.4505	0.3405	0.2085	1200.9	541.006	408.907	250.388
15754	14446	17	16.4948	0.4505	0.3405	0.2085	593.812	267.512	202.193	123.81
15362	17188	17	16.2397	0.4505	0.3405	0.2085	487.192	219.48	165.889	101.579
15362	15988	17	14.3531	0.4505	0.3405	0.2085	430.594	193.983	146.617	89.7789
15988	15363	17	14.3531	0.4505	0.3405	0.2085	430.594	193.983	146.617	89.7789
15565	15479	17	13.0988	0.4505	0.3405	0.2085	471.558	212.437	160.565	98.3198
10944	13479	17	13.0161	0.4505	0.3405	0.2085	390.484	175.913	132.96	81.4159
15985	13490	17	10.6478	0.4505	0.3405	0.2085	447.208	201.467	152.274	93.2429
13487	15362	17	10.4464	0.4505	0.3405	0.2085	438.75	197.657	149.394	91.4793
13490	15566	17	10.4464	0.4505	0.3405	0.2085	438.75	197.657	149.394	91.4793
15359	13488	17	10.4464	0.4505	0.3405	0.2085	438.75	197.657	149.394	91.4793
15566	16154	17	10.4464	0.4505	0.3405	0.2085	438.75	197.657	149.394	91.4793
16154	15359	17	10.4464	0.4505	0.3405	0.2085	438.75	197.657	149.394	91.4793
15982	13482	17	10.1871	0.4505	0.3405	0.2085	366.736	165.214	124.873	76.4644
14826	15982	17	8.7318	0.4505	0.3405	0.2085	366.736	165.214	124.873	76.4644
15364	15366	17	8.60346	0.4505	0.3405	0.2085	309.725	139.531	105.461	64.5776
15365	15364	17	8.60346	0.4505	0.3405	0.2085	309.725	139.531	105.461	64.5776
17505	15884	17	8.03649	0.4505	0.3405	0.2085	216.985	97.7518	73.8835	45.2414
16014	16015	17	6.61219	0.4505	0.3405	0.2085	238.039	107.236	81.0522	49.6311
16015	11126	17	6.61219	0.4505	0.3405	0.2085	238.039	107.236	81.0522	49.6311
14827	14828	17	2.70493	0.4505	0.3405	0.2085	81.148	36.5572	27.6309	16.9193
16411	27727	17	1.53014	0.4505	0.3405	0.2085	128.531	57.9034	43.7649	26.7988
16408	16411	17	1.34325	0.4505	0.3405	0.2085	56.4166	25.4157	19.2098	11.7629
13482	15982	17	0.73235	0.4505	0.3405	0.2085	26.3644	11.8772	8.97709	5.49699
15982	14827	17	0.73235	0.4505	0.3405	0.2085	26.3644	11.8772	8.97709	5.49699
16401	16411	17	0.06849	0.4505	0.3405	0.2085	5.75342	2.59191	1.95904	1.19959
16414	16401	17	0.06849	0.4505	0.3405	0.2085	5.75342	2.59191	1.95904	1.19959
10622	10623	17	0.00435	0.4505	0.3405	0.2085	0.15665	0.07057	0.05334	0.03266
15986	22027	17	0	0.4505	0.3405	0.2085	0	0	0	0
16403	16404	17	0	0.4505	0.3405	0.2085	0	0	0	0
16407	16406	17	0	0.4505	0.3405	0.2085	0	0	0	0
17041	17042	17	0	0.4505	0.3405	0.2085	0	0	0	0
22027	22026	17	0	0.4505	0.3405	0.2085	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14453	14452	21	155.39	0.3333	0.3333	0.3333	8158	2719.06	2719.06	2719.06
15504	15734	21	134.321	0.3333	0.3333	0.3333	12088.9	4029.23	4029.23	4029.23
15734	15735	21	115.132	0.3333	0.3333	0.3333	12088.9	4029.23	4029.23	4029.23
15735	14453	21	115.132	0.3333	0.3333	0.3333	12088.9	4029.23	4029.23	4029.23
14455	15737	21	106.483	0.3333	0.3333	0.3333	11180.7	3726.52	3726.52	3726.52
15737	15696	21	106.483	0.3333	0.3333	0.3333	11180.7	3726.52	3726.52	3726.52
14468	14469	21	101.804	0.3333	0.3333	0.3333	16034.1	5344.18	5344.18	5344.18
12079	11564	21	98.7254	0.336	0.3333	0.33031	11254.7	3781.52	3751.19	3717.58
12050	14472	21	98.0256	0.33764	0.3333	0.32856	16762.4	5659.65	5586.9	5507.52
12051	12050	21	98.0256	0.33764	0.3333	0.32856	16762.4	5659.65	5586.9	5507.52
15042	11818	21	97.2287	0.33951	0.33342	0.32657	19251.3	6536.05	6418.68	6286.92
15044	15042	21	97.2287	0.33951	0.33342	0.32657	19251.3	6536.05	6418.68	6286.92
18002	12051	21	96.0648	0.34225	0.33359	0.32366	19020.8	6509.84	6345.16	6156.32
11818	11820	21	94.5711	0.34576	0.33381	0.31993	18725.1	6474.34	6250.7	5990.67
11820	11953	21	94.5711	0.34576	0.33381	0.31993	18725.1	6474.34	6250.7	5990.67
11953	11816	21	94.5711	0.34576	0.33381	0.31993	18725.1	6474.34	6250.7	5990.67
15516	11562	21	94.0123	0.34707	0.3339	0.31853	14806.9	5139.06	4944.01	4716.46
14471	12049	21	93.9374	0.34725	0.33391	0.31834	16063.3	5577.93	5363.68	5113.64
14906	14907	21	92.5801	0.35044	0.33411	0.31495	16664.4	5839.82	5567.8	5248.46
15514	15764	21	92.2444	0.35123	0.33416	0.31411	10515.9	3693.44	3514.02	3303.15
15764	15725	21	92.2444	0.35123	0.33416	0.31411	10515.9	3693.44	3514.02	3303.15
14469	15709	21	89.8088	0.35695	0.33453	0.30802	9429.93	3366.01	3154.58	2904.63
15709	15509	21	89.8088	0.35695	0.33453	0.30802	9429.93	3366.01	3154.58	2904.63
11816	14451	21	89.4764	0.35773	0.33458	0.30719	17716.3	6337.67	5927.51	5442.3
11949	11955	21	88.6969	0.35956	0.3347	0.30524	16364.6	5884.08	5477.15	4995.16
11955	10577	21	88.6969	0.35956	0.3347	0.30524	16364.6	5884.08	5477.15	4995.16
15510	15717	21	85.5247	0.36702	0.33517	0.29731	13470.1	4943.77	4514.81	4004.83
15713	15714	21	85.5247	0.36702	0.33517	0.29731	13470.1	4943.77	4514.81	4004.83
15715	15713	21	85.5247	0.36702	0.33517	0.29731	13470.1	4943.77	4514.81	4004.83
15717	15715	21	85.5247	0.36702	0.33517	0.29731	13470.1	4943.77	4514.81	4004.83
14451	14455	21	83.6768	0.37136	0.33545	0.29269	8786.06	3262.79	2947.27	2571.61
15960	11585	21	83.5527	0.37165	0.33547	0.29238	1754.61	652.101	588.613	513.015
10460	18001	21	82.9508	0.37307	0.33556	0.29088	16922	6313	5678.29	4922.21
15716	15513	21	82.641	0.37379	0.3356	0.2901	13016	4865.28	4368.2	3775.96
15725	15716	21	82.641	0.37379	0.3356	0.2901	13016	4865.28	4368.2	3775.96
15759	10555	21	82.3941	0.37437	0.33564	0.28949	15448.9	5783.66	5185.28	4472.22
15506	15736	21	81.3129	0.37691	0.3358	0.28678	7318.16	2758.32	2457.46	2098.72
15697	15505	21	81.3129	0.37691	0.3358	0.28678	7318.16	2758.32	2457.46	2098.72
15736	15697	21	81.3129	0.37691	0.3358	0.28678	7318.16	2758.32	2457.46	2098.72
11562	15514	21	80.5598	0.37868	0.33592	0.2849	12688.2	4804.81	4262.16	3614.85
14907	15504	21	79.3543	0.38152	0.3361	0.28189	16664.4	6357.76	5600.86	4697.46
12049	10460	21	78.7416	0.38296	0.33619	0.28035	16063.3	6151.55	5400.3	4503.41
11564	15517	21	77.2868	0.38638	0.33641	0.27672	12172.7	4703.23	4094.97	3368.38
14463	14464	21	77.0349	0.38697	0.33644	0.27609	12133	4695.08	4082.08	3349.76
15518	15521	21	76.6923	0.38777	0.3365	0.27523	6902.31	2676.53	2322.6	1899.73
15505	15508	21	75.5162	0.39054	0.33667	0.27229	11893.8	4644.97	4004.32	3238.57
15518	15516	21	74.5246	0.39287	0.33682	0.26981	11737.6	4611.33	3953.48	3166.94
15512	14463	21	73.6516	0.39492	0.33695	0.26763	11600.1	4581.11	3908.69	3104.53
15696	15759	21	73.5661	0.39512	0.33697	0.26742	15448.9	6104.16	5205.73	4131.27
14452	11949	21	72.5137	0.39759	0.33712	0.26478	13378.8	5319.31	4510.29	3542.49
15521	11553	21	66.6447	0.41139	0.338	0.25011	10496.5	4318.12	3547.86	2625.31

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15508	15731	21	65.4956	0.41409	0.33818	0.24724	10315.6	4271.52	3488.47	2550.41
11557	15519	21	64.6719	0.41602	0.3383	0.24518	6790.55	2825.01	2297.24	1664.91
15714	15723	21	61.7083	0.42299	0.33874	0.23777	9719.05	4111.02	3292.27	2310.91
15723	12079	21	61.7083	0.42299	0.33874	0.23777	9719.05	4111.02	3292.27	2310.91
15731	14468	21	61.6652	0.42309	0.33875	0.23766	9712.28	4109.13	3290.04	2308.25
15520	14395	21	58.5686	0.43036	0.33921	0.22992	12299.4	5293.22	4172.14	2827.9
15511	15512	21	57.7429	0.4323	0.33934	0.22786	6063	2621.06	2057.41	1381.5
15517	15520	21	54.4692	0.44	0.33983	0.21967	8578.89	3774.69	2915.36	1884.55
11585	15960	21	52.9622	0.44354	0.34006	0.21591	1112.21	493.307	378.212	240.132
15513	15511	21	51.1069	0.4479	0.34033	0.21127	5366.23	2403.53	1826.31	1133.71
12082	15701	21	50.5804	0.44914	0.34041	0.20995	5310.94	2385.33	1807.91	1115.04
15701	11557	21	50.5804	0.44914	0.34041	0.20995	5310.94	2385.33	1807.91	1115.04
15733	15693	21	49.1571	0.4505	0.3405	0.2085	7742.24	3487.88	2636.23	1614.26
15509	15510	21	46.4711	0.4505	0.3405	0.2085	7319.19	3297.3	2492.19	1526.05
15616	15733	21	46.167	0.4505	0.3405	0.2085	7271.3	3275.72	2475.88	1516.07
17238	15616	21	46.167	0.4505	0.3405	0.2085	7271.3	3275.72	2475.88	1516.07
11553	12081	21	45.1514	0.4505	0.3405	0.2085	7111.34	3203.66	2421.41	1482.72
12081	12082	21	45.1514	0.4505	0.3405	0.2085	7111.34	3203.66	2421.41	1482.72
14451	15740	21	45.1032	0.4505	0.3405	0.2085	8930.43	4023.16	3040.81	1862
15740	15506	21	45.1032	0.4505	0.3405	0.2085	8930.43	4023.16	3040.81	1862
15504	15505	21	43.5787	0.4505	0.3405	0.2085	4575.76	2061.38	1558.05	954.046
15519	15520	21	41.3453	0.4505	0.3405	0.2085	3721.08	1676.34	1267.03	775.844
14464	17238	21	40.9838	0.4505	0.3405	0.2085	6454.95	2907.95	2197.91	1345.86
15693	15698	21	38.5957	0.4505	0.3405	0.2085	3473.62	1564.86	1182.77	724.249
15698	15507	21	38.5957	0.4505	0.3405	0.2085	3473.62	1564.86	1182.77	724.249
15507	15739	21	28.2972	0.4505	0.3405	0.2085	5220.83	2351.98	1777.69	1088.54
15739	14452	21	28.2972	0.4505	0.3405	0.2085	5220.83	2351.98	1777.69	1088.54
15693	15694	21	20.3273	0.4505	0.3405	0.2085	4268.72	1923.06	1453.5	890.029
15694	15695	21	20.3273	0.4505	0.3405	0.2085	4268.72	1923.06	1453.5	890.029
15695	15696	21	20.3273	0.4505	0.3405	0.2085	4268.72	1923.06	1453.5	890.029
11774	15961	21	18.949	0.4505	0.3405	0.2085	397.929	179.267	135.495	82.9682
11796	60010	21	0	0.4505	0.3405	0.2085	0	0	0	0
60010	11796	21	0	0.4505	0.3405	0.2085	0	0	0	0
12082	12083	22	120.191	0.3333	0.3333	0.3333	7211.48	2403.59	2403.59	2403.59
12083	12082	22	86.8912	0.35004	0.3333	0.31696	5213.47	1824.93	1737.65	1652.46
12058	16286	23	124.105	0.3333	0.3333	0.3333	7818.63	2605.95	2605.95	2605.95
11824	11823	23	108.958	0.3333	0.3333	0.3333	5883.71	1961.04	1961.04	1961.04
11952	27687	23	99.2946	0.33392	0.3333	0.33308	4170.37	1392.56	1389.98	1389.08
11979	15706	23	92.7647	0.34241	0.3333	0.32459	2504.65	857.606	834.799	812.994
15706	14462	23	92.7647	0.34241	0.3333	0.32459	2504.65	857.606	834.799	812.994
27687	11950	23	89.9619	0.34605	0.3333	0.32095	3778.4	1307.51	1259.34	1212.68
11823	27180	23	87.8457	0.3488	0.3333	0.3182	4743.67	1654.59	1581.06	1509.43
14462	15704	23	84.1749	0.35357	0.3333	0.31343	2272.72	803.572	757.499	712.334
15704	11810	23	84.1749	0.35357	0.3333	0.31343	2272.72	803.572	757.499	712.334
11554	11552	23	83.7322	0.35415	0.3333	0.31285	3516.75	1245.45	1172.13	1100.22
27180	11956	23	81.365	0.35723	0.3333	0.30977	4393.71	1569.55	1464.42	1361.06
11553	11554	23	80.5994	0.35822	0.3333	0.30878	3385.18	1212.64	1128.28	1045.27
11956	11952	23	77.2291	0.3626	0.3333	0.3044	4170.37	1512.19	1389.98	1269.45
12056	12058	23	75.7489	0.36453	0.3333	0.30247	6817.4	2485.12	2272.24	2062.08
12059	12056	23	71.4604	0.3701	0.3333	0.2969	6431.43	2380.28	2143.6	1909.48
11950	16320	23	62.3297	0.38197	0.3333	0.28503	1682.9	642.82	560.911	479.675

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
27687	11952	23	62.2152	0.38212	0.3333	0.28488	2613.04	998.495	870.926	744.402
11950	27687	23	60.8656	0.38387	0.3333	0.28313	2556.35	981.32	852.033	723.769
12056	12059	23	57.6458	0.38806	0.3333	0.27894	5188.12	2013.31	1729.2	1447.17
12058	12056	23	55.3415	0.39106	0.3333	0.27594	4980.73	1947.75	1660.08	1374.4
11570	11563	23	52.1414	0.39522	0.3333	0.27178	2189.94	865.499	729.907	595.19
11813	11815	23	51.2913	0.39632	0.3333	0.27068	4616.22	1829.5	1538.58	1249.51
11815	11814	23	51.2913	0.39632	0.3333	0.27068	4616.22	1829.5	1538.58	1249.51
11552	11556	23	49.1637	0.398	0.3333	0.269	2064.88	821.821	688.223	555.452
11814	12059	23	48.8982	0.398	0.3333	0.269	4400.84	1751.53	1466.8	1183.83
11952	11956	23	48.3896	0.398	0.3333	0.269	2613.04	1039.99	870.926	702.908
11563	12065	23	46.7966	0.398	0.3333	0.269	2948.19	1173.38	982.631	793.063
16331	17349	23	46.5047	0.398	0.3333	0.269	976.599	388.686	325.5	262.705
11823	11824	23	43.9982	0.398	0.3333	0.269	2375.9	945.608	791.888	639.117
11956	27180	23	42.4678	0.398	0.3333	0.269	2293.26	912.717	764.343	616.887
11810	11979	23	39.9488	0.398	0.3333	0.269	3595.39	1430.97	1198.34	967.16
11813	11810	23	39.9488	0.398	0.3333	0.269	3595.39	1430.97	1198.34	967.16
12059	14415	23	37.9664	0.398	0.3333	0.269	3189.18	1269.29	1062.95	857.889
14415	14416	23	37.9664	0.398	0.3333	0.269	3189.18	1269.29	1062.95	857.889
16325	15414	23	37.1244	0.398	0.3333	0.269	3341.2	1329.8	1113.62	898.782
17349	16331	23	36.2538	0.398	0.3333	0.269	761.331	303.01	253.751	204.798
16286	11804	23	35.6296	0.398	0.3333	0.269	1496.44	595.585	498.765	402.544
16320	15972	23	35.2494	0.398	0.3333	0.269	740.237	294.614	246.721	199.124
11556	11557	23	35.2288	0.398	0.3333	0.269	1479.61	588.885	493.154	398.015
27180	11823	23	34.8862	0.398	0.3333	0.269	1883.85	749.773	627.888	506.756
15972	16331	23	33.5096	0.398	0.3333	0.269	703.702	280.073	234.544	189.296
11810	11813	23	32.0157	0.398	0.3333	0.269	2881.41	1146.8	960.374	775.099
11555	15842	23	27.8699	0.398	0.3333	0.269	585.268	232.936	195.07	157.437
12059	11814	23	27.3879	0.398	0.3333	0.269	2464.91	981.033	821.554	663.06
15412	15507	23	24.267	0.398	0.3333	0.269	1747.22	695.394	582.349	470.003
12060	12061	23	23.0406	0.398	0.3333	0.269	2073.65	825.315	691.149	557.813
15972	16320	23	22.1752	0.398	0.3333	0.269	465.679	185.34	155.211	125.268
17164	15412	23	19.4136	0.398	0.3333	0.269	1747.22	695.394	582.349	470.003
11814	11815	23	18.0266	0.398	0.3333	0.269	1622.39	645.712	540.743	436.423
11815	11813	23	18.0266	0.398	0.3333	0.269	1622.39	645.712	540.743	436.423
15842	11580	23	17.4719	0.398	0.3333	0.269	366.909	146.03	122.291	98.6985
16320	11950	23	17.1989	0.398	0.3333	0.269	464.37	184.819	154.775	124.916
11817	15972	23	14.3023	0.398	0.3333	0.269	214.534	85.3846	71.5043	57.7097
11556	11558	23	13.9349	0.398	0.3333	0.269	585.268	232.936	195.07	157.437
11558	11555	23	13.9349	0.398	0.3333	0.269	585.268	232.936	195.07	157.437
15414	16325	23	13.7901	0.398	0.3333	0.269	1241.11	493.96	413.66	333.857
16322	14480	23	13.7901	0.398	0.3333	0.269	1241.11	493.96	413.66	333.857
16325	16322	23	13.7901	0.398	0.3333	0.269	1241.11	493.96	413.66	333.857
11979	11980	23	12.1194	0.398	0.3333	0.269	1090.75	434.117	363.546	293.411
11980	14480	23	12.1194	0.398	0.3333	0.269	1090.75	434.117	363.546	293.411
14480	16322	23	12.1194	0.398	0.3333	0.269	1090.75	434.117	363.546	293.411
16322	16325	23	12.1194	0.398	0.3333	0.269	1090.75	434.117	363.546	293.411
16331	15972	23	12.0819	0.398	0.3333	0.269	253.719	100.98	84.5646	68.2505
11580	11570	23	8.73612	0.398	0.3333	0.269	366.917	146.033	122.293	98.7007
11979	11810	23	6.76316	0.398	0.3333	0.269	608.684	242.256	202.875	163.736
11980	11979	23	6.76316	0.398	0.3333	0.269	608.684	242.256	202.875	163.736
14480	11980	23	6.76316	0.398	0.3333	0.269	608.684	242.256	202.875	163.736

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15842	11555	23	6.26553	0.398	0.3333	0.269	131.576	52.3673	43.8543	35.394
11579	11580	23	6.24817	0.398	0.3333	0.269	131.212	52.2222	43.7328	35.2959
11580	15842	23	6.24778	0.398	0.3333	0.269	131.203	52.2189	43.7301	35.2937
11555	11554	23	3.13277	0.398	0.3333	0.269	131.576	52.3673	43.8543	35.394
15972	11817	23	2.38837	0.398	0.3333	0.269	35.8255	14.2585	11.9406	9.63705
11578	11569	23	2.14593	0.398	0.3333	0.269	193.134	76.8673	64.3715	51.953
11579	11578	23	0.39701	0.398	0.3333	0.269	35.731	14.221	11.9092	9.61165
11580	11579	23	0	0.398	0.3333	0.269	0	0	0	0
11732	27009	24	80.8738	0.35786	0.3333	0.30914	3396.7	1215.56	1132.12	1050.04
15969	15970	24	73.9413	0.36688	0.3333	0.30012	1552.77	569.673	517.537	466.022
16319	15969	24	73.9413	0.36688	0.3333	0.30012	1552.77	569.673	517.537	466.022
11582	15451	24	53.7808	0.39308	0.3333	0.27392	2258.79	887.898	752.856	618.718
12051	15397	24	53.7808	0.39308	0.3333	0.27392	2258.79	887.898	752.856	618.718
15397	11583	24	53.7808	0.39308	0.3333	0.27392	2258.79	887.898	752.856	618.718
27009	11734	24	43.1812	0.398	0.3333	0.269	1813.61	721.818	604.477	487.862
15705	14481	24	41.639	0.398	0.3333	0.269	2498.34	994.34	832.697	672.054
17239	15705	24	41.639	0.398	0.3333	0.269	2498.34	994.34	832.697	672.054
14484	14461	24	34.9339	0.398	0.3333	0.269	524.009	208.556	174.652	140.958
11736	11734	24	24.1795	0.398	0.3333	0.269	1015.54	404.185	338.48	273.18
11734	27009	24	24.1573	0.398	0.3333	0.269	1014.61	403.813	338.168	272.929
11583	10460	24	20.4456	0.398	0.3333	0.269	858.713	341.768	286.209	230.994
15451	11582	24	20.4456	0.398	0.3333	0.269	858.713	341.768	286.209	230.994
15969	16319	24	18.4342	0.398	0.3333	0.269	387.118	154.073	129.026	104.135
15970	15969	24	18.4342	0.398	0.3333	0.269	387.118	154.073	129.026	104.135
14480	17239	24	17.5672	0.398	0.3333	0.269	632.421	251.703	210.786	170.121
14482	14483	24	13.5333	0.398	0.3333	0.269	284.199	113.111	94.7234	76.4495
14483	14484	24	13.5333	0.398	0.3333	0.269	284.199	113.111	94.7234	76.4495
11732	11730	24	2.12356	0.398	0.3333	0.269	89.1897	35.4975	29.7269	23.992
27009	11732	24	2.12356	0.398	0.3333	0.269	89.1897	35.4975	29.7269	23.992
11730	11732	24	1.29571	0.398	0.3333	0.269	54.4199	21.6591	18.1382	14.639
11734	11736	24	0.03267	0.398	0.3333	0.269	1.37219	0.54613	0.45735	0.36912
11981	11982	25	189.099	0.3333	0.3333	0.3333	3971.08	1323.56	1323.56	1323.56
11982	12024	25	189.099	0.3333	0.3333	0.3333	3971.08	1323.56	1323.56	1323.56
12025	12024	25	180.192	0.3333	0.3333	0.3333	3784.04	1261.22	1261.22	1261.22
12028	12025	25	180.192	0.3333	0.3333	0.3333	3784.04	1261.22	1261.22	1261.22
14461	14459	25	161.296	0.3333	0.3333	0.3333	8710.01	2903.04	2903.04	2903.04
12021	12022	25	145.004	0.3333	0.3333	0.3333	3045.07	1014.92	1014.92	1014.92
15012	11981	25	132.501	0.3333	0.3333	0.3333	2782.51	927.411	927.411	927.411
11977	16326	25	124.118	0.3333	0.3333	0.3333	6702.39	2233.91	2233.91	2233.91
11585	27008	25	119.09	0.3333	0.3333	0.3333	2500.9	833.549	833.549	833.549
16332	16331	25	111.181	0.3333	0.3333	0.3333	1667.71	555.849	555.849	555.849
11727	11726	25	108.142	0.3333	0.3333	0.3333	2270.98	756.919	756.919	756.919
15451	11727	25	108.142	0.3333	0.3333	0.3333	2270.98	756.919	756.919	756.919
11973	11974	25	103.317	0.3333	0.3333	0.3333	2169.65	723.145	723.145	723.145
12054	15013	25	103.056	0.3333	0.3333	0.3333	2782.51	927.411	927.411	927.411
15013	15012	25	103.056	0.3333	0.3333	0.3333	2782.51	927.411	927.411	927.411
14459	15049	25	101.714	0.3333	0.3333	0.3333	5492.57	1830.67	1830.67	1830.67
15049	11977	25	101.714	0.3333	0.3333	0.3333	5492.57	1830.67	1830.67	1830.67
16352	11957	25	97.6602	0.33604	0.3333	0.33096	2636.83	886.084	878.854	872.68
12022	12023	25	96.2034	0.33794	0.3333	0.32906	2020.27	682.722	673.357	664.8
11563	11732	25	90.4736	0.34538	0.3333	0.32162	3799.89	1312.42	1266.5	1222.1

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15048	12021	25	89.1063	0.34716	0.3333	0.31984	1871.23	649.621	623.682	598.492
11973	12052	25	88.0166	0.34858	0.3333	0.31842	1848.35	644.294	616.054	588.554
12047	15451	25	88.0166	0.34858	0.3333	0.31842	1848.35	644.294	616.054	588.554
12052	15399	25	88.0166	0.34858	0.3333	0.31842	1848.35	644.294	616.054	588.554
15398	12047	25	88.0166	0.34858	0.3333	0.31842	1848.35	644.294	616.054	588.554
15399	15398	25	88.0166	0.34858	0.3333	0.31842	1848.35	644.294	616.054	588.554
11819	16352	25	87.9664	0.34864	0.3333	0.31836	1847.29	644.047	615.703	588.097
15047	12021	25	86.1876	0.35096	0.3333	0.31604	1809.94	635.209	603.253	572.02
11809	11808	25	85.4055	0.35197	0.3333	0.31503	4611.89	1623.26	1537.14	1452.87
31714	11819	25	84.4723	0.35319	0.3333	0.31381	1773.92	626.523	591.247	556.68
12065	12076	25	84.0366	0.35375	0.3333	0.31325	3529.54	1248.58	1176.39	1105.62
16326	16324	25	83.3688	0.35462	0.3333	0.31238	4501.92	1596.47	1500.49	1406.31
11730	27006	25	82.7781	0.35539	0.3333	0.31161	3476.68	1235.57	1158.78	1083.37
11982	11981	25	82.1802	0.35617	0.3333	0.31083	1725.78	614.665	575.204	536.433
12024	11982	25	82.1802	0.35617	0.3333	0.31083	1725.78	614.665	575.204	536.433
11726	15961	25	81.0926	0.35758	0.3333	0.30942	1702.94	608.938	567.591	526.926
15961	11585	25	81.0926	0.35758	0.3333	0.30942	1702.94	608.938	567.591	526.926
11974	11975	25	81.0157	0.35768	0.3333	0.30932	1701.33	608.531	567.053	526.256
11975	15014	25	81.0157	0.35768	0.3333	0.30932	1701.33	608.531	567.053	526.256
15014	12060	25	81.0157	0.35768	0.3333	0.30932	1701.33	608.531	567.053	526.256
12021	11974	25	80.759	0.35801	0.3333	0.30899	1695.94	607.169	565.256	524.023
11771	11722	25	80.0905	0.35888	0.3333	0.30812	1681.9	603.604	560.577	518.223
11974	11973	25	79.4598	0.3597	0.3333	0.3073	1668.66	600.219	556.163	512.774
11819	31714	25	76.2732	0.36384	0.3333	0.30316	1601.74	582.784	533.859	485.575
27008	11585	25	76.2504	0.36387	0.3333	0.30313	1601.26	582.657	533.699	485.382
27179	31714	25	75.6937	0.3646	0.3333	0.3024	1589.57	579.554	529.803	480.688
16329	16333	25	75.614	0.3647	0.3333	0.3023	1134.21	413.648	378.032	342.869
12020	12021	25	74.8077	0.36575	0.3333	0.30125	1570.96	574.579	523.602	473.252
11725	11774	25	74.5788	0.36605	0.3333	0.30095	1566.15	573.287	521.999	471.338
11726	11727	25	74.5635	0.36607	0.3333	0.30093	1565.83	573.201	521.893	471.21
11727	15451	25	74.5635	0.36607	0.3333	0.30093	1565.83	573.201	521.893	471.21
11981	15012	25	73.9012	0.36693	0.3333	0.30007	1551.93	569.446	517.257	465.689
11774	15960	25	73.0535	0.36803	0.3333	0.29897	1534.12	564.604	511.323	458.656
11808	12105	25	72.2246	0.36911	0.3333	0.29789	3900.13	1439.57	1299.91	1161.82
12022	14972	25	72.1728	0.36918	0.3333	0.29782	1515.63	559.533	505.159	451.391
11983	11981	25	68.3884	0.3741	0.3333	0.2929	1436.16	537.259	478.671	420.657
11984	11983	25	68.3884	0.3741	0.3333	0.2929	1436.16	537.259	478.671	420.657
15040	11984	25	68.3884	0.3741	0.3333	0.2929	1436.16	537.259	478.671	420.657
16331	16332	25	67.6772	0.37502	0.3333	0.29198	1015.16	380.704	338.352	296.406
12021	15047	25	67.6433	0.37506	0.3333	0.29194	1420.51	532.782	473.456	414.699
12058	12054	25	66.2503	0.37687	0.3333	0.29013	2782.51	1048.66	927.411	807.277
17014	11550	25	62.1703	0.38218	0.3333	0.28482	1305.58	498.963	435.149	371.856
11722	27004	25	62.1586	0.38219	0.3333	0.28481	1305.33	498.889	435.067	371.766
27004	17014	25	62.1586	0.38219	0.3333	0.28481	1305.33	498.889	435.067	371.766
11957	16352	25	57.9042	0.38772	0.3333	0.27928	1563.41	606.174	521.086	436.623
15012	15013	25	57.4787	0.38828	0.3333	0.27872	1551.93	602.578	517.257	432.556
15013	12054	25	57.4787	0.38828	0.3333	0.27872	1551.93	602.578	517.257	432.556
11586	11731	25	56.9853	0.38892	0.3333	0.27808	1196.69	465.416	398.857	332.777
11587	11586	25	56.9836	0.38892	0.3333	0.27808	1196.66	465.405	398.845	332.765
15961	11726	25	55.6303	0.39068	0.3333	0.27632	1168.24	456.407	389.373	322.807
16323	11809	25	55.5792	0.39075	0.3333	0.27625	4501.92	1759.11	1500.49	1243.67

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
16324	16323	25	55.5792	0.39075	0.3333	0.27625	4501.92	1759.11	1500.49	1243.67
11731	11730	25	54.7395	0.39184	0.3333	0.27516	2299.06	900.861	766.277	632.613
16352	11819	25	54.7077	0.39188	0.3333	0.27512	1148.86	450.216	382.915	316.075
11821	27179	25	54.5997	0.39202	0.3333	0.27498	1146.59	449.488	382.159	315.29
11823	11821	25	54.2899	0.39242	0.3333	0.27458	1140.09	447.397	379.991	313.042
31714	27179	25	54.1657	0.39258	0.3333	0.27442	1137.48	446.557	379.122	312.142
11734	11735	25	54.0754	0.3927	0.3333	0.2743	2271.17	891.892	756.98	622.977
11735	12065	25	54.0754	0.3927	0.3333	0.2743	2271.17	891.892	756.98	622.977
11570	15850	25	53.6704	0.39323	0.3333	0.27377	2254.16	886.399	751.31	617.124
15850	11730	25	53.6704	0.39323	0.3333	0.27377	2254.16	886.399	751.31	617.124
11552	15852	25	53.602	0.39332	0.3333	0.27368	2251.28	885.469	750.353	616.137
15960	11774	25	52.8875	0.39425	0.3333	0.27275	1110.64	437.865	370.175	302.93
11584	27008	25	48.8534	0.398	0.3333	0.269	1025.92	408.317	341.94	275.973
12105	12059	25	48.1497	0.398	0.3333	0.269	3900.13	1552.25	1299.91	1049.14
11730	15850	25	47.5981	0.398	0.3333	0.269	1999.12	795.649	666.306	537.763
15850	11570	25	47.5981	0.398	0.3333	0.269	1999.12	795.649	666.306	537.763
11974	12021	25	46.682	0.398	0.3333	0.269	980.322	390.168	326.741	263.707
17349	15970	25	46.6611	0.398	0.3333	0.269	979.883	389.993	326.595	263.589
11588	11587	25	46.6311	0.398	0.3333	0.269	979.252	389.742	326.385	263.419
11589	15848	25	46.3356	0.398	0.3333	0.269	2502.12	995.844	833.957	673.071
32611	16352	25	46.0236	0.398	0.3333	0.269	966.495	384.665	322.133	259.987
15843	27007	25	45.9591	0.398	0.3333	0.269	2481.79	987.752	827.181	667.602
15848	15843	25	45.9591	0.398	0.3333	0.269	2481.79	987.752	827.181	667.602
16333	16328	25	45.5827	0.398	0.3333	0.269	683.741	272.129	227.891	183.926
11585	11587	25	45.0268	0.398	0.3333	0.269	675.401	268.81	225.111	181.683
12022	12021	25	42.9969	0.398	0.3333	0.269	902.935	359.368	300.948	242.89
12024	12025	25	42.8199	0.398	0.3333	0.269	899.217	357.888	299.709	241.889
12025	12028	25	42.8199	0.398	0.3333	0.269	899.217	357.888	299.709	241.889
11737	11739	25	42.1293	0.398	0.3333	0.269	1769.43	704.233	589.751	475.976
11739	11649	25	42.1293	0.398	0.3333	0.269	1769.43	704.233	589.751	475.976
12023	12022	25	41.0393	0.398	0.3333	0.269	861.824	343.006	287.246	231.831
11974	12023	25	39.8247	0.398	0.3333	0.269	836.319	332.855	278.745	224.97
14477	12069	25	39.4439	0.398	0.3333	0.269	2484.97	989.017	828.24	668.457
11808	11809	25	38.9767	0.398	0.3333	0.269	2104.74	837.688	701.511	566.176
11550	15853	25	38.6321	0.398	0.3333	0.269	811.274	322.887	270.398	218.233
12047	15398	25	38.0095	0.398	0.3333	0.269	798.2	317.684	266.04	214.716
12052	11973	25	38.0095	0.398	0.3333	0.269	798.2	317.684	266.04	214.716
15398	15399	25	38.0095	0.398	0.3333	0.269	798.2	317.684	266.04	214.716
15399	12052	25	38.0095	0.398	0.3333	0.269	798.2	317.684	266.04	214.716
15451	12047	25	38.0095	0.398	0.3333	0.269	798.2	317.684	266.04	214.716
15858	15846	25	37.5396	0.398	0.3333	0.269	788.331	313.756	262.751	212.061
15852	11552	25	37.4063	0.398	0.3333	0.269	1571.07	625.284	523.636	422.617
11585	15961	25	36.6813	0.398	0.3333	0.269	770.308	306.582	256.744	207.213
15970	17349	25	36.2538	0.398	0.3333	0.269	761.331	303.01	253.751	204.798
12059	12105	25	36.2529	0.398	0.3333	0.269	1957.65	779.146	652.486	526.609
12105	11808	25	36.2529	0.398	0.3333	0.269	1957.65	779.146	652.486	526.609
11774	11725	25	35.4638	0.398	0.3333	0.269	744.741	296.407	248.222	200.335
11550	17014	25	34.6107	0.398	0.3333	0.269	726.825	289.276	242.251	195.516
17014	27004	25	34.6107	0.398	0.3333	0.269	726.825	289.276	242.251	195.516
27004	11722	25	34.6107	0.398	0.3333	0.269	726.825	289.276	242.251	195.516
11584	11722	25	34.5902	0.398	0.3333	0.269	726.393	289.105	242.107	195.4

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
27008	11584	25	34.5902	0.398	0.3333	0.269	726.393	289.105	242.107	195.4
15846	15859	25	34.5835	0.398	0.3333	0.269	1452.51	578.098	484.121	390.725
15849	15844	25	34.5835	0.398	0.3333	0.269	1452.51	578.098	484.121	390.725
15859	15849	25	34.5835	0.398	0.3333	0.269	1452.51	578.098	484.121	390.725
16333	16329	25	32.6249	0.398	0.3333	0.269	489.373	194.77	163.108	131.641
16328	32611	25	32.5574	0.398	0.3333	0.269	683.706	272.115	227.879	183.917
12023	11974	25	32.5149	0.398	0.3333	0.269	682.813	271.76	227.582	183.677
11586	11584	25	31.8912	0.398	0.3333	0.269	478.368	190.39	159.44	128.681
15857	12082	25	31.8536	0.398	0.3333	0.269	573.365	228.199	191.103	154.235
15856	15861	25	31.6275	0.398	0.3333	0.269	664.178	264.343	221.37	178.664
15861	15860	25	31.6275	0.398	0.3333	0.269	664.178	264.343	221.37	178.664
11975	11974	25	30.3916	0.398	0.3333	0.269	638.223	254.013	212.72	171.682
12060	15014	25	30.3916	0.398	0.3333	0.269	638.223	254.013	212.72	171.682
15014	11975	25	30.3916	0.398	0.3333	0.269	638.223	254.013	212.72	171.682
12085	12087	25	30.3696	0.398	0.3333	0.269	911.087	362.613	303.665	245.083
15844	27007	25	29.324	0.398	0.3333	0.269	1583.49	630.231	527.779	425.96
12074	12077	25	29.2141	0.398	0.3333	0.269	1840.49	732.513	613.434	495.091
27006	11730	25	28.752	0.398	0.3333	0.269	1207.58	480.618	402.487	324.84
11773	15960	25	28.6089	0.398	0.3333	0.269	600.786	239.113	200.242	161.611
17206	11773	25	28.6089	0.398	0.3333	0.269	600.786	239.113	200.242	161.611
16352	32611	25	28.1676	0.398	0.3333	0.269	591.519	235.424	197.153	159.119
12069	17008	25	28.0825	0.398	0.3333	0.269	1769.2	704.14	589.673	475.914
17008	12070	25	28.0825	0.398	0.3333	0.269	1769.2	704.14	589.673	475.914
15844	12085	25	27.4898	0.398	0.3333	0.269	1484.45	590.812	494.768	399.318
27007	15844	25	27.4898	0.398	0.3333	0.269	1484.45	590.812	494.768	399.318
12021	15048	25	27.3674	0.398	0.3333	0.269	574.716	228.737	191.553	154.599
15862	15857	25	27.3031	0.398	0.3333	0.269	573.365	228.199	191.103	154.235
11552	15856	25	26.2973	0.398	0.3333	0.269	1104.49	439.586	368.126	297.107
11722	11731	25	26.2536	0.398	0.3333	0.269	1102.65	438.855	367.513	296.613
11649	11739	25	26.2395	0.398	0.3333	0.269	1102.06	438.619	367.316	296.454
11722	11584	25	26.074	0.398	0.3333	0.269	547.554	217.926	182.5	147.292
11809	16323	25	25.9912	0.398	0.3333	0.269	2105.29	837.904	701.692	566.322
11739	11737	25	25.5416	0.398	0.3333	0.269	1072.75	426.954	357.547	288.569
14972	12022	25	25.3304	0.398	0.3333	0.269	531.938	211.711	177.295	143.091
15766	14484	25	24.9528	0.398	0.3333	0.269	524.009	208.556	174.652	140.958
15847	15858	25	24.579	0.398	0.3333	0.269	516.16	205.432	172.036	138.847
12076	12073	25	24.5076	0.398	0.3333	0.269	1029.32	409.668	343.072	276.886
15853	11550	25	24.4448	0.398	0.3333	0.269	513.34	204.31	171.096	138.089
11771	17206	25	24.1519	0.398	0.3333	0.269	507.19	201.862	169.046	136.434
12054	12058	25	24.1056	0.398	0.3333	0.269	1012.43	402.949	337.445	272.345
11550	11552	25	23.8386	0.398	0.3333	0.269	500.61	199.243	166.853	134.664
27179	11821	25	23.4548	0.398	0.3333	0.269	492.55	196.035	164.167	132.496
11821	11823	25	23.4328	0.398	0.3333	0.269	492.089	195.852	164.013	132.372
11642	12074	25	21.2128	0.398	0.3333	0.269	890.936	354.592	296.949	239.662
15856	15847	25	21.1492	0.398	0.3333	0.269	444.133	176.765	148.03	119.472
17206	11771	25	20.242	0.398	0.3333	0.269	425.081	169.182	141.68	114.347
11981	11983	25	20.0686	0.398	0.3333	0.269	421.441	167.734	140.466	113.368
11983	11984	25	20.0686	0.398	0.3333	0.269	421.441	167.734	140.466	113.368
11984	15040	25	20.0686	0.398	0.3333	0.269	421.441	167.734	140.466	113.368
11722	11771	25	19.9901	0.398	0.3333	0.269	419.792	167.077	139.917	112.924
12021	12020	25	19.0073	0.398	0.3333	0.269	399.153	158.863	133.038	107.372

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15766	16333	25	18.9466	0.398	0.3333	0.269	284.199	113.111	94.7234	76.4495
11773	17206	25	18.1843	0.398	0.3333	0.269	381.871	151.985	127.278	102.723
15960	11773	25	18.1843	0.398	0.3333	0.269	381.871	151.985	127.278	102.723
11739	12070	25	17.8329	0.398	0.3333	0.269	748.981	298.094	249.635	201.476
11736	11739	25	17.135	0.398	0.3333	0.269	719.67	286.429	239.866	193.591
16333	15766	25	16.023	0.398	0.3333	0.269	240.345	95.6572	80.1069	64.6527
15860	15846	25	15.8138	0.398	0.3333	0.269	664.178	264.343	221.37	178.664
14476	16386	25	15.2166	0.398	0.3333	0.269	639.099	254.362	213.012	171.918
12082	15857	25	15.1206	0.398	0.3333	0.269	272.171	108.324	90.7145	73.214
12070	12074	25	15.0722	0.398	0.3333	0.269	949.55	377.921	316.485	255.429
16328	16333	25	15.0185	0.398	0.3333	0.269	225.277	89.6604	75.085	60.5996
12085	15862	25	13.6515	0.398	0.3333	0.269	573.365	228.199	191.103	154.235
14484	15766	25	13.5333	0.398	0.3333	0.269	284.199	113.111	94.7234	76.4495
15843	15848	25	13.1488	0.398	0.3333	0.269	710.036	282.594	236.655	191
15848	11589	25	12.4883	0.398	0.3333	0.269	674.366	268.397	224.766	181.404
11587	11734	25	10.9047	0.398	0.3333	0.269	457.998	182.283	152.651	123.201
32611	16328	25	10.7275	0.398	0.3333	0.269	225.277	89.6604	75.085	60.5996
11576	11578	25	10.4935	0.398	0.3333	0.269	157.403	62.6463	52.4624	42.3414
11552	11550	25	10.4662	0.398	0.3333	0.269	219.791	87.4767	73.2563	59.1237
15842	15843	25	10.398	0.398	0.3333	0.269	218.359	86.9067	72.7789	58.7385
11732	11586	25	10.169	0.398	0.3333	0.269	457.606	182.127	152.52	123.096
15765	15766	25	9.45549	0.398	0.3333	0.269	283.665	112.899	94.5454	76.3058
27007	15843	25	9.11203	0.398	0.3333	0.269	492.05	195.836	164	132.361
15049	14460	25	9.01821	0.398	0.3333	0.269	189.383	75.3742	63.1212	50.9439
12054	12055	25	8.56334	0.398	0.3333	0.269	539.49	214.717	179.812	145.123
11730	11731	25	7.61369	0.398	0.3333	0.269	319.775	127.27	106.581	86.0194
12057	12056	25	6.75443	0.398	0.3333	0.269	607.899	241.944	202.613	163.525
16324	16326	25	6.64905	0.398	0.3333	0.269	239.366	95.2676	79.7806	64.3894
15857	15858	25	6.48026	0.398	0.3333	0.269	272.171	108.324	90.7145	73.214
14474	14476	25	6.32773	0.398	0.3333	0.269	265.765	105.774	88.5794	71.4907
16386	14477	25	5.93979	0.398	0.3333	0.269	374.207	148.934	124.723	100.662
11731	11722	25	5.7192	0.398	0.3333	0.269	240.206	95.6021	80.0607	64.6155
15848	11581	25	5.67454	0.398	0.3333	0.269	119.165	47.4278	39.7178	32.0555
11581	11579	25	5.56475	0.398	0.3333	0.269	166.943	66.4432	55.642	44.9076
12082	11559	25	5.29172	0.398	0.3333	0.269	111.126	44.2282	37.0383	29.8929
11977	15049	25	5.26062	0.398	0.3333	0.269	189.383	75.3742	63.1212	50.9439
16326	11977	25	5.26062	0.398	0.3333	0.269	189.383	75.3742	63.1212	50.9439
12055	12059	25	5.12994	0.398	0.3333	0.269	554.034	220.505	184.659	149.035
12087	12085	25	4.36619	0.398	0.3333	0.269	130.986	52.1323	43.6575	35.2352
11731	11586	25	3.79069	0.398	0.3333	0.269	79.6044	31.6825	26.5321	21.4136
15854	15847	25	3.78837	0.398	0.3333	0.269	79.5557	31.6632	26.5159	21.4005
11576	11577	25	3.69804	0.398	0.3333	0.269	110.941	44.1546	36.9767	29.8432
11577	11581	25	3.69804	0.398	0.3333	0.269	110.941	44.1546	36.9767	29.8432
16323	16324	25	2.95513	0.398	0.3333	0.269	239.366	95.2676	79.7806	64.3894
11559	15851	25	2.81512	0.398	0.3333	0.269	59.1175	23.5288	19.7039	15.9026
11586	11587	25	2.80032	0.398	0.3333	0.269	58.8067	23.405	19.6003	15.819
11587	11588	25	2.80032	0.398	0.3333	0.269	58.8067	23.405	19.6003	15.819
15847	15856	25	2.4766	0.398	0.3333	0.269	52.0087	20.6995	17.3345	13.9903
12085	15844	25	2.42566	0.398	0.3333	0.269	130.986	52.1323	43.6575	35.2352
11649	11736	25	1.96878	0.398	0.3333	0.269	82.6886	32.9101	27.5601	22.2432
11581	15848	25	1.5039	0.398	0.3333	0.269	63.164	25.1393	21.0525	16.9911

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11559	15847	25	1.2383	0.398	0.3333	0.269	52.0087	20.6995	17.3345	13.9903
15856	11552	25	1.2383	0.398	0.3333	0.269	52.0087	20.6995	17.3345	13.9903
11559	12082	25	0.35852	0.398	0.3333	0.269	7.5289	2.9965	2.50938	2.02527
11959	11821	25	0.34971	0.398	0.3333	0.269	7.34399	2.92291	2.44775	1.97553
11960	11959	25	0.34971	0.398	0.3333	0.269	7.34399	2.92291	2.44775	1.97553
15855	15856	25	0.18206	0.398	0.3333	0.269	3.82319	1.52163	1.27427	1.02844
15847	11559	25	0.17926	0.398	0.3333	0.269	7.5289	2.9965	2.50938	2.02527
12056	12055	25	0.16159	0.398	0.3333	0.269	14.5433	5.78824	4.84729	3.91215
15972	17195	25	0.15641	0.398	0.3333	0.269	3.2846	1.30727	1.09476	0.88356
17195	17196	25	0.15641	0.398	0.3333	0.269	3.2846	1.30727	1.09476	0.88356
17196	17349	25	0.15641	0.398	0.3333	0.269	3.2846	1.30727	1.09476	0.88356
11821	11959	25	0.06186	0.398	0.3333	0.269	1.29903	0.51701	0.43297	0.34944
11959	11960	25	0.06186	0.398	0.3333	0.269	1.29903	0.51701	0.43297	0.34944
11651	16386	25	0.03439	0.398	0.3333	0.269	1.44452	0.57492	0.48146	0.38858
11736	11649	25	0.03267	0.398	0.3333	0.269	1.37219	0.54613	0.45735	0.36912
11649	11738	25	0.03122	0.398	0.3333	0.269	0.9366	0.37277	0.31217	0.25195
11738	15700	25	0.03122	0.398	0.3333	0.269	0.9366	0.37277	0.31217	0.25195
15843	15842	25	0.01776	0.398	0.3333	0.269	0.3729	0.14841	0.12429	0.10031
11728	17014	25	0.0117	0.398	0.3333	0.269	0.24577	0.09782	0.08191	0.06611
11731	27005	25	0.0117	0.398	0.3333	0.269	0.24577	0.09782	0.08191	0.06611
27005	11728	25	0.0117	0.398	0.3333	0.269	0.24577	0.09782	0.08191	0.06611
11738	11649	25	0.0041	0.398	0.3333	0.269	0.12296	0.04894	0.04098	0.03308
15700	11738	25	0.0041	0.398	0.3333	0.269	0.12296	0.04894	0.04098	0.03308
16328	11812	25	0.00169	0.398	0.3333	0.269	0.03558	0.01416	0.01186	0.00957
11811	16327	25	0.00119	0.398	0.3333	0.269	0.03558	0.01416	0.01186	0.00957
11812	11811	25	0.00119	0.398	0.3333	0.269	0.03558	0.01416	0.01186	0.00957
16327	27013	25	0.00085	0.398	0.3333	0.269	0.03558	0.01416	0.01186	0.00957
27013	11809	25	0.00039	0.398	0.3333	0.269	0.01654	0.00658	0.00551	0.00445
11578	11576	25	0	0.398	0.3333	0.269	0	0	0	0
11648	11727	25	0	0.398	0.3333	0.269	0	0	0	0
11727	11648	25	0	0.398	0.3333	0.269	0	0	0	0
11728	11729	25	0	0.398	0.3333	0.269	0	0	0	0
11728	27005	25	0	0.398	0.3333	0.269	0	0	0	0
11729	11728	25	0	0.398	0.3333	0.269	0	0	0	0
11729	15864	25	0	0.398	0.3333	0.269	0	0	0	0
11729	27006	25	0	0.398	0.3333	0.269	0	0	0	0
11809	27013	25	0	0.398	0.3333	0.269	0	0	0	0
11811	11812	25	0	0.398	0.3333	0.269	0	0	0	0
11812	16328	25	0	0.398	0.3333	0.269	0	0	0	0
15766	15765	25	0	0.398	0.3333	0.269	0	0	0	0
15840	15841	25	0	0.398	0.3333	0.269	0	0	0	0
15840	15860	25	0	0.398	0.3333	0.269	0	0	0	0
15841	11729	25	0	0.398	0.3333	0.269	0	0	0	0
15841	15840	25	0	0.398	0.3333	0.269	0	0	0	0
15846	15858	25	0	0.398	0.3333	0.269	0	0	0	0
15847	15854	25	0	0.398	0.3333	0.269	0	0	0	0
15850	15864	25	0	0.398	0.3333	0.269	0	0	0	0
15851	11559	25	0	0.398	0.3333	0.269	0	0	0	0
15856	15855	25	0	0.398	0.3333	0.269	0	0	0	0
15857	15862	25	0	0.398	0.3333	0.269	0	0	0	0
15858	15847	25	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15858	15861	25	0	0.398	0.3333	0.269	0	0	0	0
15860	15840	25	0	0.398	0.3333	0.269	0	0	0	0
15860	15861	25	0	0.398	0.3333	0.269	0	0	0	0
15861	15856	25	0	0.398	0.3333	0.269	0	0	0	0
15863	15841	25	0	0.398	0.3333	0.269	0	0	0	0
15864	11729	25	0	0.398	0.3333	0.269	0	0	0	0
15864	15863	25	0	0.398	0.3333	0.269	0	0	0	0
16327	11811	25	0	0.398	0.3333	0.269	0	0	0	0
17014	11728	25	0	0.398	0.3333	0.269	0	0	0	0
17195	15972	25	0	0.398	0.3333	0.269	0	0	0	0
17196	17195	25	0	0.398	0.3333	0.269	0	0	0	0
17349	17196	25	0	0.398	0.3333	0.269	0	0	0	0
27005	11731	25	0	0.398	0.3333	0.269	0	0	0	0
27006	11729	25	0	0.398	0.3333	0.269	0	0	0	0
27013	16327	25	0	0.398	0.3333	0.269	0	0	0	0
15618	14461	26	114.403	0.3333	0.3333	0.3333	10982.7	3660.53	3660.53	3660.53
27014	11813	26	101.181	0.3333	0.3333	0.3333	8195.66	2731.61	2731.61	2731.61
11957	27014	26	100.488	0.3333	0.3333	0.3333	8139.5	2712.9	2712.9	2712.9
14462	14461	26	87.3842	0.3494	0.3333	0.3176	4718.75	1648.73	1572.76	1498.67
10119	11957	26	86.9753	0.34993	0.3333	0.31707	7045	2465.27	2348.1	2233.74
12073	11737	26	83.9008	0.35393	0.3333	0.31307	3523.83	1247.19	1174.49	1103.21
11726	27614	26	63.9471	0.37987	0.3333	0.28713	2685.78	1020.24	895.17	771.171
11725	11726	26	63.3477	0.38065	0.3333	0.28635	2280.52	868.074	760.096	653.031
12075	12073	26	59.4549	0.38571	0.3333	0.28129	2497.11	963.156	832.286	702.415
27614	11588	26	57.1069	0.38876	0.3333	0.27824	2398.49	932.439	799.417	667.353
14461	15618	26	54.6121	0.392	0.3333	0.275	5242.76	2055.18	1747.41	1441.74
11813	27014	26	49.865	0.398	0.3333	0.269	4487.85	1786.16	1495.8	1207.23
27014	11957	26	48.9969	0.398	0.3333	0.269	4409.72	1755.07	1469.76	1186.21
11957	10119	26	48.7624	0.398	0.3333	0.269	4388.62	1746.67	1462.73	1180.54
12073	12075	26	42.263	0.398	0.3333	0.269	1775.05	706.468	591.623	477.487
11737	12073	26	42.2013	0.398	0.3333	0.269	1772.46	705.437	590.76	476.791
14461	14462	26	42.0875	0.398	0.3333	0.269	2272.72	904.544	757.499	611.362
11795	14474	26	41.7789	0.398	0.3333	0.269	1754.71	698.376	584.846	472.018
11737	11736	26	41.7715	0.398	0.3333	0.269	1754.4	698.252	584.743	471.934
14481	14482	26	41.639	0.398	0.3333	0.269	2498.34	994.34	832.697	672.054
11794	17284	26	40.2015	0.398	0.3333	0.269	1688.46	672.008	562.764	454.196
17284	11795	26	40.2015	0.398	0.3333	0.269	1688.46	672.008	562.764	454.196
14482	14462	26	36.9024	0.398	0.3333	0.269	2214.14	881.229	737.974	595.604
11588	15700	26	33.7976	0.398	0.3333	0.269	1419.5	564.961	473.119	381.845
15700	11736	26	33.7947	0.398	0.3333	0.269	1419.38	564.912	473.078	381.812
27614	11726	26	25.6102	0.398	0.3333	0.269	1075.63	428.1	358.507	289.344
14474	14475	26	23.6341	0.398	0.3333	0.269	1488.95	592.601	496.266	400.527
11588	27614	26	20.977	0.398	0.3333	0.269	881.035	350.652	293.649	236.999
14476	11796	26	19.6703	0.398	0.3333	0.269	1239.23	493.213	413.035	333.352
15700	11588	26	19.5831	0.398	0.3333	0.269	822.49	327.351	274.136	221.25
11736	15700	26	19.5608	0.398	0.3333	0.269	821.553	326.978	273.824	220.998
14478	14476	26	19.1972	0.398	0.3333	0.269	1612.56	641.8	537.467	433.779
11726	11725	26	18.6846	0.398	0.3333	0.269	840.806	334.641	280.241	226.177
11736	11737	26	16.6597	0.398	0.3333	0.269	699.707	278.483	233.212	188.221
11796	11795	26	3.1548	0.398	0.3333	0.269	66.2509	26.3678	22.0814	17.8215
11795	11796	26	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
14454	15765	27	146.879	0.3333	0.3333	0.3333	7931.44	2643.55	2643.55	2643.55
12061	12058	27	143.556	0.3333	0.3333	0.3333	7752.01	2583.75	2583.75	2583.75
14460	14457	27	126.179	0.3333	0.3333	0.3333	3406.83	1135.5	1135.5	1135.5
14459	14460	27	119.165	0.3333	0.3333	0.3333	3217.45	1072.38	1072.38	1072.38
14472	14473	27	117.928	0.3333	0.3333	0.3333	10613.5	3537.48	3537.48	3537.48
16286	14468	27	117.078	0.3333	0.3333	0.3333	6322.19	2107.19	2107.19	2107.19
11948	15564	27	111.587	0.3333	0.3333	0.3333	4017.11	1338.9	1338.9	1338.9
14457	14458	27	111.126	0.3333	0.3333	0.3333	4000.52	1333.37	1333.37	1333.37
14458	14454	27	111.126	0.3333	0.3333	0.3333	4000.52	1333.37	1333.37	1333.37
14464	12061	27	105.155	0.3333	0.3333	0.3333	5678.4	1892.61	1892.61	1892.61
14472	15760	27	102.526	0.3333	0.3333	0.3333	6151.55	2050.31	2050.31	2050.31
16329	11948	27	97.2631	0.33943	0.33341	0.32666	7002.94	2377.02	2334.85	2287.56
14473	15512	27	92.2898	0.35112	0.33416	0.31422	5537.39	1944.28	1850.35	1739.98
14453	14454	27	87.3541	0.36272	0.3349	0.30189	3930.93	1425.82	1316.46	1186.69
15513	14471	27	84.9988	0.36825	0.33525	0.296	7649.89	2817.09	2564.63	2264.34
15765	16329	27	84.9753	0.36831	0.33525	0.29594	7647.78	2816.74	2563.95	2263.27
11948	11949	27	82.9398	0.37309	0.33556	0.29085	2985.83	1113.99	1001.92	868.428
15514	15515	27	80.46	0.37892	0.33593	0.28465	2172.42	823.171	729.784	618.38
11562	11563	27	78.4795	0.38357	0.33623	0.2797	2118.95	812.771	712.449	592.667
11950	11951	27	74.4561	0.39303	0.33683	0.26964	4020.63	1580.22	1354.27	1084.12
11951	11817	27	74.4561	0.39303	0.33683	0.26964	4020.63	1580.22	1354.27	1084.12
15564	17046	27	74.391	0.39318	0.33684	0.26948	4017.11	1579.45	1353.13	1082.52
17046	11950	27	74.391	0.39318	0.33684	0.26948	4017.11	1579.45	1353.13	1082.52
14469	14470	27	73.3838	0.39555	0.33699	0.26696	6604.54	2612.41	2225.68	1763.15
15721	14471	27	64.7941	0.41573	0.33828	0.24549	3401.69	1414.2	1150.73	835.065
16326	16325	27	62.5124	0.4211	0.33862	0.23978	2250.45	947.654	762.054	539.615
12076	15725	27	59.5291	0.42811	0.33907	0.23232	2500.22	1070.36	847.752	580.859
15508	11699	27	58.4539	0.43063	0.33923	0.22963	1578.26	679.65	535.395	362.423
14470	15710	27	55.6957	0.43712	0.33965	0.22274	5012.62	2191.09	1702.51	1116.51
15710	14471	27	55.6957	0.43712	0.33965	0.22274	5012.62	2191.09	1702.51	1116.51
16323	17239	27	51.8313	0.4462	0.34023	0.21308	1865.93	832.57	634.835	397.588
15515	12075	27	51.7243	0.44645	0.34024	0.21281	2172.42	969.873	739.147	462.315
15719	15722	27	46.9058	0.4505	0.3405	0.2085	2110.76	950.898	718.714	440.094
15722	14477	27	46.9058	0.4505	0.3405	0.2085	2110.76	950.898	718.714	440.094
11978	14455	27	44.3468	0.4505	0.3405	0.2085	2394.73	1078.82	815.404	499.3
14470	14467	27	44.2211	0.4505	0.3405	0.2085	1591.96	717.178	542.062	331.924
11817	32459	27	40.4231	0.4505	0.3405	0.2085	4850.78	2185.27	1651.69	1011.39
32459	16332	27	40.4231	0.4505	0.3405	0.2085	4850.78	2185.27	1651.69	1011.39
15517	15521	27	39.9359	0.4505	0.3405	0.2085	3594.23	1619.2	1223.84	749.397
12078	12079	27	36.5692	0.4505	0.3405	0.2085	1535.91	691.926	522.976	320.237
11818	11819	27	35.0834	0.4505	0.3405	0.2085	526.251	237.076	179.188	109.723
16330	11978	27	34.9852	0.4505	0.3405	0.2085	4198.22	1891.3	1429.49	875.329
16332	16330	27	34.9852	0.4505	0.3405	0.2085	4198.22	1891.3	1429.49	875.329
15519	15516	27	34.1052	0.4505	0.3405	0.2085	3069.47	1382.8	1045.16	639.985
15731	11804	27	28.728	0.4505	0.3405	0.2085	603.289	271.781	205.42	125.786
11816	11817	27	28.0238	0.4505	0.3405	0.2085	1008.86	454.49	343.515	210.347
11805	17238	27	27.2136	0.4505	0.3405	0.2085	816.407	367.791	277.986	170.221
14456	11977	27	26.8846	0.4505	0.3405	0.2085	1209.81	545.017	411.939	252.244
11978	14450	27	20.0388	0.4505	0.3405	0.2085	1803.49	812.474	614.09	376.029
14450	15738	27	20.0388	0.4505	0.3405	0.2085	1803.49	812.474	614.09	376.029
15738	14456	27	20.0388	0.4505	0.3405	0.2085	1803.49	812.474	614.09	376.029

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15699	14463	27	19.7368	0.4505	0.3405	0.2085	532.894	240.069	181.45	111.108
15711	15712	27	19.355	0.4505	0.3405	0.2085	696.78	313.899	237.253	145.279
15712	15511	27	19.355	0.4505	0.3405	0.2085	696.78	313.899	237.253	145.279
14456	14457	27	16.4914	0.4505	0.3405	0.2085	593.69	267.457	202.151	123.784
15708	15699	27	12.6879	0.4505	0.3405	0.2085	532.894	240.069	181.45	111.108
8953	14854	31	97.3564	0.33921	0.3334	0.32689	25702.1	8718.47	8568.99	8401.78
11272	15409	31	40.8856	0.4505	0.3405	0.2085	10793.8	4862.6	3675.29	2250.51
14854	8953	31	40.8856	0.4505	0.3405	0.2085	10793.8	4862.6	3675.29	2250.51
15409	14854	31	40.8856	0.4505	0.3405	0.2085	10793.8	4862.6	3675.29	2250.51
11573	11569	93	94.5688	0.34006	0.3333	0.32694	3971.89	1350.68	1323.83	1298.57
11569	11570	93	93.6415	0.34127	0.3333	0.32573	3932.94	1342.18	1310.85	1281.09
11573	31691	93	73.0045	0.36809	0.3333	0.29891	3504.21	1289.88	1167.95	1047.43
31691	11573	93	67.204	0.37563	0.3333	0.29137	3225.79	1211.72	1075.16	939.884
15414	11801	93	61.874	0.38256	0.3333	0.28444	3341.2	1278.22	1113.62	950.357
15459	15460	93	61.3372	0.38326	0.3333	0.28374	2576.16	987.344	858.634	730.956
11572	31691	93	54.778	0.39179	0.3333	0.27521	2629.34	1030.15	876.36	723.625
15460	15888	93	53.67	0.39323	0.3333	0.27377	2576.16	1013.02	858.634	705.278
15888	11763	93	53.67	0.39323	0.3333	0.27377	2576.16	1013.02	858.634	705.278
31691	11572	93	45.1299	0.398	0.3333	0.269	2166.23	862.161	722.006	582.717
11691	15010	93	44.4191	0.398	0.3333	0.269	2798.4	1113.76	932.708	752.77
15010	16317	93	44.4191	0.398	0.3333	0.269	2798.4	1113.76	932.708	752.77
11570	11569	93	44.164	0.398	0.3333	0.269	1854.89	738.246	618.234	498.965
15460	15459	93	43.9274	0.398	0.3333	0.269	1844.95	734.291	614.922	496.292
11763	15888	93	38.2928	0.398	0.3333	0.269	1838.05	731.545	612.623	494.436
15888	15460	93	38.2928	0.398	0.3333	0.269	1838.05	731.545	612.623	494.436
11569	11573	93	38.1692	0.398	0.3333	0.269	1603.1	638.036	534.315	431.235
14416	11699	93	37.9664	0.398	0.3333	0.269	3189.18	1269.29	1062.95	857.889
11804	11803	93	33.3291	0.398	0.3333	0.269	2099.73	835.694	699.841	564.828
16317	15411	93	33.2304	0.398	0.3333	0.269	2093.51	833.219	697.768	563.155
15011	11686	93	32.485	0.398	0.3333	0.269	2046.56	814.53	682.118	550.524
11695	11805	93	28.9993	0.398	0.3333	0.269	1826.96	727.129	608.925	491.452
11700	15732	93	25.6873	0.398	0.3333	0.269	1078.87	429.389	359.586	290.215
15413	15011	93	23.6533	0.398	0.3333	0.269	1490.16	593.082	496.669	400.852
15411	17164	93	23.2613	0.398	0.3333	0.269	2093.51	833.219	697.768	563.155
11801	15414	93	22.9834	0.398	0.3333	0.269	1241.11	493.96	413.66	333.857
15506	15413	93	22.3929	0.398	0.3333	0.269	1612.29	641.691	537.376	433.706
11696	11700	93	17.1249	0.398	0.3333	0.269	1078.87	429.389	359.586	290.215
11805	12060	93	16.0405	0.398	0.3333	0.269	1010.55	402.199	336.816	271.838
15732	12057	93	14.4738	0.398	0.3333	0.269	607.899	241.944	202.613	163.525
11699	11697	93	12.3964	0.398	0.3333	0.269	1041.29	414.435	347.063	280.108
11569	11561	93	5.37625	0.398	0.3333	0.269	483.863	192.577	161.271	130.159
11561	11567	93	3.74127	0.398	0.3333	0.269	336.714	134.012	112.227	90.5761
12080	15459	94	149.187	0.3333	0.3333	0.3333	3132.92	1044.2	1044.2	1044.2
11667	11668	94	123.033	0.3333	0.3333	0.3333	7751.05	2583.43	2583.43	2583.43
14497	17155	94	89.5025	0.34665	0.3333	0.32035	7249.7	2513.09	2416.33	2322.47
17155	11778	94	89.5025	0.34665	0.3333	0.32035	7249.7	2513.09	2416.33	2322.47
15971	16319	94	73.9413	0.36688	0.3333	0.30012	1552.77	569.673	517.537	466.022
16317	15011	94	46.9925	0.398	0.3333	0.269	704.888	280.545	234.939	189.615
15459	12080	94	46.3415	0.398	0.3333	0.269	1946.34	774.645	648.716	523.566
15413	15971	94	42.4705	0.398	0.3333	0.269	1528.94	608.518	509.595	411.285
17164	15413	94	39.0405	0.398	0.3333	0.269	1405.46	559.372	468.439	378.068

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15011	15967	94	33.5661	0.398	0.3333	0.269	704.888	280.545	234.939	189.615
11801	16318	94	27.8865	0.398	0.3333	0.269	1003.92	399.558	334.605	270.053
16318	17164	94	27.8865	0.398	0.3333	0.269	1003.92	399.558	334.605	270.053
15967	15011	94	26.4952	0.398	0.3333	0.269	556.4	221.447	185.448	149.672
15971	15967	94	23.3851	0.398	0.3333	0.269	631.396	251.296	210.444	169.846
16319	15971	94	18.4342	0.398	0.3333	0.269	387.118	154.073	129.026	104.135
11778	17155	94	17.1474	0.398	0.3333	0.269	1388.94	552.798	462.933	373.625
17155	14497	94	17.1474	0.398	0.3333	0.269	1388.94	552.798	462.933	373.625
15967	15971	94	16.7543	0.398	0.3333	0.269	452.365	180.041	150.773	121.686
15971	15413	94	5.11835	0.398	0.3333	0.269	184.261	73.3358	61.4141	49.5661
15413	17164	94	5.08079	0.398	0.3333	0.269	182.908	72.7975	60.9634	49.2024
11668	11667	94	4.556	0.398	0.3333	0.269	287.028	114.237	95.6664	77.2106
16318	11801	94	3.54614	0.398	0.3333	0.269	127.661	50.8091	42.5495	34.3408
17164	16318	94	3.54614	0.398	0.3333	0.269	127.661	50.8091	42.5495	34.3408
15011	16317	94	0	0.398	0.3333	0.269	0	0	0	0
11619	11620	95	141.162	0.3333	0.3333	0.3333	2964.4	988.034	988.034	988.034
14449	14499	95	140.244	0.3333	0.3333	0.3333	8835.35	2944.82	2944.82	2944.82
14499	11619	95	121.292	0.3333	0.3333	0.3333	5094.25	1697.91	1697.91	1697.91
11659	27002	95	113.293	0.3333	0.3333	0.3333	4078.55	1359.38	1359.38	1359.38
11626	11658	95	112.464	0.3333	0.3333	0.3333	4048.71	1349.43	1349.43	1349.43
11658	11659	95	112.464	0.3333	0.3333	0.3333	4048.71	1349.43	1349.43	1349.43
11620	27000	95	112.42	0.3333	0.3333	0.3333	4047.13	1348.91	1348.91	1348.91
11619	11621	95	101.422	0.3333	0.3333	0.3333	2129.85	709.88	709.88	709.88
11621	14500	95	99.2224	0.33401	0.3333	0.33299	3572.01	1193.09	1190.55	1189.44
11566	11565	95	98.3587	0.33513	0.3333	0.33187	4131.07	1384.46	1376.88	1370.96
27002	11665	95	98.1315	0.33543	0.3333	0.33157	3532.73	1184.98	1177.46	1171.35
11626	14502	95	92.8693	0.34227	0.3333	0.32473	3343.3	1144.31	1114.32	1085.67
11697	11696	95	91.0354	0.34465	0.3333	0.32235	1911.74	658.89	637.184	616.243
11783	27001	95	89.0686	0.34721	0.3333	0.31979	3206.47	1113.32	1068.72	1025.39
11784	11783	95	89.0686	0.34721	0.3333	0.31979	3206.47	1113.32	1068.72	1025.39
27000	11784	95	89.0686	0.34721	0.3333	0.31979	3206.47	1113.32	1068.72	1025.39
11699	31722	95	88.7177	0.34767	0.3333	0.31933	3726.14	1295.46	1241.92	1189.88
27001	11599	95	84.4229	0.35325	0.3333	0.31375	3039.22	1073.61	1012.97	953.556
14373	14910	95	83.809	0.35405	0.3333	0.31295	3519.98	1246.24	1173.21	1101.58
14910	14411	95	83.809	0.35405	0.3333	0.31295	3519.98	1246.24	1173.21	1101.58
11750	11666	95	82.9619	0.35515	0.3333	0.31185	4728.83	1679.44	1576.12	1474.69
11668	11664	95	82.3269	0.35597	0.3333	0.31103	2469.81	879.19	823.187	768.172
11675	11677	95	82.2842	0.35603	0.3333	0.31097	3455.93	1230.42	1151.86	1074.69
11677	15471	95	82.2842	0.35603	0.3333	0.31097	3455.93	1230.42	1151.86	1074.69
12072	14465	95	80.5784	0.35825	0.3333	0.30875	5076.44	1818.62	1691.98	1567.36
11665	16277	95	80.4264	0.35845	0.3333	0.30855	2895.35	1037.83	965.02	893.372
16277	11666	95	80.4264	0.35845	0.3333	0.30855	2895.35	1037.83	965.02	893.372
11666	11750	95	80.3029	0.35861	0.3333	0.30839	2890.91	1036.7	963.539	891.537
12071	11792	95	80.1725	0.35878	0.3333	0.30822	3367.24	1208.09	1122.3	1037.87
11686	11750	95	80.0826	0.35889	0.3333	0.30811	4564.71	1638.24	1521.42	1406.42
11669	11678	95	79.84	0.35921	0.3333	0.30779	2395.2	860.375	798.32	737.224
11594	11593	95	77.17	0.36268	0.3333	0.30432	1620.57	587.747	540.136	493.173
11666	16277	95	76.6352	0.36337	0.3333	0.30363	2758.87	1002.5	919.53	837.662
16277	11665	95	76.6352	0.36337	0.3333	0.30363	2758.87	1002.5	919.53	837.662
11560	11561	95	76.4334	0.36364	0.3333	0.30336	3210.2	1167.35	1069.96	973.857
14479	12071	95	75.8168	0.36444	0.3333	0.30256	3184.3	1160.48	1061.33	963.449

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11762	11761	95	75.7854	0.36448	0.3333	0.30252	3182.99	1160.13	1060.89	962.921
11599	32136	95	75.4642	0.3649	0.3333	0.3021	3169.5	1156.54	1056.39	957.516
11590	31695	95	74.3154	0.36639	0.3333	0.30061	3121.24	1143.59	1040.31	938.277
32136	11590	95	74.3154	0.36639	0.3333	0.30061	3121.24	1143.59	1040.31	938.277
11666	11667	95	72.945	0.36817	0.3333	0.29883	1969.52	725.119	656.44	588.548
11761	16368	95	71.982	0.36942	0.3333	0.29758	3023.24	1116.86	1007.65	899.647
16368	11594	95	71.982	0.36942	0.3333	0.29758	3023.24	1116.86	1007.65	899.647
11750	11686	95	69.1283	0.37313	0.3333	0.29387	3940.31	1470.26	1313.31	1157.93
11565	11560	95	67.8369	0.37481	0.3333	0.29219	4273.73	1601.84	1424.43	1248.73
12080	31692	95	65.5848	0.37774	0.3333	0.28926	2754.56	1040.51	918.096	796.785
11560	11573	95	64.3596	0.37933	0.3333	0.28767	2703.1	1025.38	900.945	777.595
14466	15474	95	63.9569	0.37986	0.3333	0.28714	4029.29	1530.55	1342.96	1156.99
15474	11692	95	63.9569	0.37986	0.3333	0.28714	4029.29	1530.55	1342.96	1156.99
11686	11691	95	61.3209	0.38328	0.3333	0.28372	3863.21	1480.7	1287.61	1096.06
31695	11589	95	59.5743	0.38555	0.3333	0.28145	2502.12	964.701	833.957	704.214
14499	11622	95	59.3825	0.3858	0.3333	0.2812	3741.1	1443.33	1246.91	1051.99
11658	11626	95	58.6492	0.38676	0.3333	0.28024	3343.01	1292.93	1114.22	936.858
11659	11658	95	58.6492	0.38676	0.3333	0.28024	3343.01	1292.93	1114.22	936.858
11803	11695	95	58.616	0.3868	0.3333	0.2802	1230.94	476.125	410.271	344.909
11561	11563	95	58.076	0.3875	0.3333	0.2795	2439.19	945.19	812.982	681.751
11674	11675	95	57.0962	0.38877	0.3333	0.27823	2569.33	998.89	856.357	714.851
14500	14502	95	56.6118	0.3894	0.3333	0.2776	3226.87	1256.56	1075.52	895.765
14502	11626	95	56.6034	0.38942	0.3333	0.27758	3226.4	1256.41	1075.36	895.597
14411	16364	95	55.8727	0.39037	0.3333	0.27663	3519.98	1374.08	1173.21	973.748
11791	11684	95	54.9282	0.39159	0.3333	0.27541	3460.48	1355.1	1153.38	953.039
14465	11791	95	54.9282	0.39159	0.3333	0.27541	3460.48	1355.1	1153.38	953.039
11599	27001	95	54.6833	0.39191	0.3333	0.27509	1968.6	771.517	656.134	541.538
11763	11572	95	54.5944	0.39203	0.3333	0.27497	2620.53	1027.32	873.423	720.575
16365	14412	95	53.9427	0.39287	0.3333	0.27413	2265.59	890.094	755.122	621.057
11696	11803	95	53.6808	0.39321	0.3333	0.27379	1127.3	443.27	375.728	308.637
14498	14449	95	53.465	0.3935	0.3333	0.2735	3368.3	1325.41	1122.65	921.244
27002	11659	95	53.3669	0.39362	0.3333	0.27338	3041.92	1197.37	1013.87	831.59
12066	11643	95	52.1347	0.39522	0.3333	0.27178	2189.66	865.408	729.813	595.095
11598	11599	95	51.5845	0.39594	0.3333	0.27106	2166.55	857.824	722.111	587.264
14465	14466	95	50.9193	0.3968	0.3333	0.2702	3207.92	1272.92	1069.2	866.763
11744	11683	95	50.4058	0.39747	0.3333	0.26953	1512.17	601.047	504.007	407.572
11642	12066	95	50.157	0.3978	0.3333	0.2692	3159.89	1256.99	1053.19	850.655
11757	11642	95	50.157	0.3978	0.3333	0.2692	3159.89	1256.99	1053.19	850.655
11803	11696	95	50.025	0.39797	0.3333	0.26903	1050.53	418.075	350.14	282.626
31692	11593	95	48.6786	0.398	0.3333	0.269	2044.5	813.712	681.432	549.971
11665	27002	95	48.4011	0.398	0.3333	0.269	2758.87	1098.03	919.53	742.135
11567	11565	95	48.2508	0.398	0.3333	0.269	2026.53	806.56	675.444	545.138
11670	11671	95	48.2176	0.398	0.3333	0.269	2169.79	863.578	723.192	583.675
11671	11672	95	48.2176	0.398	0.3333	0.269	2169.79	863.578	723.192	583.675
11672	11673	95	48.1507	0.398	0.3333	0.269	2166.78	862.379	722.188	582.864
14502	14500	95	47.8363	0.398	0.3333	0.269	1722.11	685.398	573.978	463.247
11593	11594	95	47.6847	0.398	0.3333	0.269	2002.76	797.097	667.519	538.742
11696	11697	95	47.4936	0.398	0.3333	0.269	997.367	396.952	332.422	268.292
11806	31723	95	47.3035	0.398	0.3333	0.269	1986.75	790.725	662.183	534.435
14412	11598	95	47.2646	0.398	0.3333	0.269	2977.67	1185.11	992.457	800.993
14500	14501	95	46.3605	0.398	0.3333	0.269	973.571	387.481	324.491	261.891

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11669	11670	95	46.2363	0.398	0.3333	0.269	2080.63	828.091	693.474	559.69
11594	11595	95	46.1191	0.398	0.3333	0.269	1937	770.927	645.603	521.053
11783	11784	95	45.9854	0.398	0.3333	0.269	1655.48	658.879	551.77	445.323
11784	27000	95	45.9854	0.398	0.3333	0.269	1655.48	658.879	551.77	445.323
27001	11783	95	45.9854	0.398	0.3333	0.269	1655.48	658.879	551.77	445.323
11673	11674	95	45.1739	0.398	0.3333	0.269	2032.82	809.064	677.54	546.83
11572	11763	95	45.1169	0.398	0.3333	0.269	2165.61	861.913	721.798	582.549
11595	11605	95	44.9897	0.398	0.3333	0.269	1889.57	752.048	629.793	508.294
11605	31688	95	44.9897	0.398	0.3333	0.269	1889.57	752.048	629.793	508.294
11565	11591	95	44.8542	0.398	0.3333	0.269	1883.88	749.783	627.896	506.763
11801	11698	95	44.6542	0.398	0.3333	0.269	2411.33	959.709	803.696	648.648
11594	17531	95	43.6257	0.398	0.3333	0.269	1832.28	729.248	610.699	492.884
15461	16376	95	43.2721	0.398	0.3333	0.269	1817.43	723.337	605.749	488.888
17531	15461	95	43.2721	0.398	0.3333	0.269	1817.43	723.337	605.749	488.888
16364	11762	95	42.6776	0.398	0.3333	0.269	2688.69	1070.1	896.14	723.258
11596	11597	95	42.3473	0.398	0.3333	0.269	1778.59	707.878	592.803	478.44
31688	11596	95	41.5338	0.398	0.3333	0.269	1744.42	694.279	581.415	469.249
11733	11568	95	40.7348	0.398	0.3333	0.269	1710.86	680.923	570.23	460.222
16376	11733	95	40.6965	0.398	0.3333	0.269	1709.25	680.283	569.694	459.789
11620	11621	95	40.4175	0.398	0.3333	0.269	1455.03	579.102	484.961	391.403
12066	17006	95	40.2993	0.398	0.3333	0.269	2538.86	1010.47	846.201	682.953
12065	11567	95	40.2338	0.398	0.3333	0.269	1689.82	672.549	563.217	454.562
27000	11620	95	39.7559	0.398	0.3333	0.269	1431.21	569.622	477.023	384.996
11568	11560	95	39.0378	0.398	0.3333	0.269	1639.59	652.555	546.474	441.049
11806	11801	95	38.8458	0.398	0.3333	0.269	1631.52	649.346	543.786	438.88
31723	11806	95	38.8458	0.398	0.3333	0.269	1631.52	649.346	543.786	438.88
11698	11691	95	38.2751	0.398	0.3333	0.269	2411.33	959.709	803.696	648.648
11624	14498	95	38.0115	0.398	0.3333	0.269	2394.73	953.101	798.162	644.182
11801	11806	95	37.5659	0.398	0.3333	0.269	1577.77	627.952	525.871	424.42
12070	12066	95	37.3482	0.398	0.3333	0.269	1568.63	624.313	522.823	421.96
11646	16387	95	37.2504	0.398	0.3333	0.269	1564.51	622.677	521.453	420.855
11593	31692	95	36.7647	0.398	0.3333	0.269	1544.12	614.558	514.654	415.367
11683	11682	95	36.2452	0.398	0.3333	0.269	1631.03	649.152	543.624	438.748
14467	14465	95	35.3769	0.398	0.3333	0.269	1591.96	633.6	530.6	428.237
31723	11697	95	35.2616	0.398	0.3333	0.269	1480.99	589.433	493.613	398.386
11747	11743	95	34.8972	0.398	0.3333	0.269	2198.52	875.011	732.767	591.402
11597	16365	95	34.1501	0.398	0.3333	0.269	1434.3	570.852	478.053	385.827
11678	11685	95	32.7123	0.398	0.3333	0.269	1472.05	585.876	490.635	395.982
16378	15462	95	32.3285	0.398	0.3333	0.269	1357.8	540.404	452.554	365.248
11745	11744	95	32.3008	0.398	0.3333	0.269	1356.63	539.94	452.166	364.934
15472	11745	95	32.3008	0.398	0.3333	0.269	1356.63	539.94	452.166	364.934
11691	11686	95	32.2607	0.398	0.3333	0.269	2709.9	1078.54	903.21	728.963
15462	11595	95	32.1772	0.398	0.3333	0.269	1351.44	537.875	450.436	363.538
15459	17533	95	31.6962	0.398	0.3333	0.269	665.62	264.917	221.851	179.052
17533	31695	95	31.6962	0.398	0.3333	0.269	665.62	264.917	221.851	179.052
11682	11681	95	31.0238	0.398	0.3333	0.269	1396.07	555.637	465.311	375.544
11621	11620	95	30.7374	0.398	0.3333	0.269	1106.55	440.406	368.812	297.661
11591	11757	95	29.3991	0.398	0.3333	0.269	881.973	351.025	293.962	237.251
11592	16378	95	28.8457	0.398	0.3333	0.269	1211.52	482.184	403.799	325.898
11647	14479	95	27.0634	0.398	0.3333	0.269	1136.66	452.392	378.85	305.763
16387	11647	95	27.0634	0.398	0.3333	0.269	1136.66	452.392	378.85	305.763

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11693	11694	95	26.9919	0.398	0.3333	0.269	1700.49	676.795	566.774	457.432
11678	11750	95	26.9674	0.398	0.3333	0.269	1213.53	482.987	404.471	326.441
11610	17192	95	26.782	0.398	0.3333	0.269	8033.79	3197.45	2677.66	2161.09
11611	11610	95	26.782	0.398	0.3333	0.269	8033.79	3197.45	2677.66	2161.09
11697	31723	95	26.3264	0.398	0.3333	0.269	1105.71	440.072	368.532	297.435
11684	11663	95	25.643	0.398	0.3333	0.269	1615.51	642.973	538.45	434.572
11591	11592	95	25.5841	0.398	0.3333	0.269	1074.53	427.663	358.141	289.049
11748	11747	95	25.4386	0.398	0.3333	0.269	1602.63	637.848	534.158	431.108
17006	12067	95	24.9965	0.398	0.3333	0.269	1574.78	626.764	524.875	423.617
12067	11646	95	24.8336	0.398	0.3333	0.269	1564.51	622.677	521.453	420.855
14501	14498	95	23.1803	0.398	0.3333	0.269	973.571	387.481	324.491	261.891
11645	12068	95	21.4353	0.398	0.3333	0.269	1350.43	537.47	450.097	363.265
16383	11645	95	21.4353	0.398	0.3333	0.269	1350.43	537.47	450.097	363.265
11641	11642	95	21.2128	0.398	0.3333	0.269	890.936	354.592	296.949	239.662
11691	11698	95	20.9952	0.398	0.3333	0.269	1133.74	451.228	377.875	304.976
11698	11801	95	20.9952	0.398	0.3333	0.269	1133.74	451.228	377.875	304.976
11746	11747	95	19.8611	0.398	0.3333	0.269	1251.25	497.998	417.042	336.587
11637	11611	95	19.8319	0.398	0.3333	0.269	5948.99	2367.7	1982.8	1600.28
16364	16365	95	19.7926	0.398	0.3333	0.269	831.29	330.853	277.069	223.617
14500	11621	95	19.1872	0.398	0.3333	0.269	1093.67	435.28	364.52	294.197
11599	14373	95	19.1261	0.398	0.3333	0.269	860.675	342.549	286.863	231.522
11803	11748	95	19.1009	0.398	0.3333	0.269	1203.36	478.937	401.079	323.703
32136	11599	95	18.8809	0.398	0.3333	0.269	792.998	315.613	264.306	213.317
11590	32136	95	18.5556	0.398	0.3333	0.269	779.336	310.176	259.753	209.642
31695	11590	95	18.5556	0.398	0.3333	0.269	779.336	310.176	259.753	209.642
31692	12080	95	18.3548	0.398	0.3333	0.269	770.9	306.818	256.941	207.372
12077	11566	95	18.07	0.398	0.3333	0.269	379.469	151.029	126.477	102.077
11598	14414	95	18.0249	0.398	0.3333	0.269	811.12	322.826	270.346	218.191
14414	14373	95	18.0249	0.398	0.3333	0.269	811.12	322.826	270.346	218.191
11683	11674	95	17.8835	0.398	0.3333	0.269	536.504	213.528	178.817	144.32
11689	11746	95	17.8404	0.398	0.3333	0.269	1123.95	447.331	374.611	302.342
11657	11789	95	17.681	0.398	0.3333	0.269	5303.76	2110.9	1767.74	1426.71
11668	16280	95	17.606	0.398	0.3333	0.269	5281.26	2101.94	1760.24	1420.66
16280	31992	95	17.606	0.398	0.3333	0.269	5281.26	2101.94	1760.24	1420.66
11595	11594	95	17.3262	0.398	0.3333	0.269	363.851	144.813	121.271	97.8759
11644	16383	95	17.2307	0.398	0.3333	0.269	1085.53	432.043	361.809	292.009
11663	11644	95	17.2307	0.398	0.3333	0.269	1085.53	432.043	361.809	292.009
16387	16383	95	16.5283	0.398	0.3333	0.269	694.187	276.286	231.372	186.736
11589	31695	95	16.0563	0.398	0.3333	0.269	674.366	268.397	224.766	181.404
11662	11669	95	14.9046	0.398	0.3333	0.269	4470.94	1779.44	1490.17	1202.68
11747	11683	95	14.5636	0.398	0.3333	0.269	655.364	260.835	218.433	176.293
11685	11687	95	14.4483	0.398	0.3333	0.269	1213.65	483.035	404.511	326.473
11574	11576	95	14.1629	0.398	0.3333	0.269	212.444	84.5527	70.8076	57.1474
31992	11662	95	13.9468	0.398	0.3333	0.269	4183.63	1665.09	1394.4	1125.4
11694	11695	95	13.5526	0.398	0.3333	0.269	853.813	339.817	284.576	229.676
11687	11688	95	13.3803	0.398	0.3333	0.269	1123.95	447.331	374.611	302.342
11688	11689	95	13.3803	0.398	0.3333	0.269	1123.95	447.331	374.611	302.342
11740	11793	95	13.0376	0.398	0.3333	0.269	821.37	326.905	273.763	220.949
11793	14466	95	13.0376	0.398	0.3333	0.269	821.37	326.905	273.763	220.949
11792	12072	95	12.6879	0.398	0.3333	0.269	532.894	212.092	177.613	143.348
11664	11749	95	12.3397	0.398	0.3333	0.269	3701.53	1473.21	1233.72	995.713

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11656	11657	95	12.338	0.398	0.3333	0.269	3701.02	1473.01	1233.55	995.574
11749	11656	95	12.338	0.398	0.3333	0.269	3701.02	1473.01	1233.55	995.574
11695	11803	95	12.2758	0.398	0.3333	0.269	257.791	102.601	85.9218	69.3458
11692	11693	95	12.2136	0.398	0.3333	0.269	769.456	306.243	256.46	206.984
11693	11748	95	12.1136	0.398	0.3333	0.269	763.159	303.737	254.361	205.29
11608	11637	95	11.7692	0.398	0.3333	0.269	3530.42	1405.11	1176.69	949.683
11629	11630	95	11.7692	0.398	0.3333	0.269	3530.42	1405.11	1176.69	949.683
11630	11608	95	11.7692	0.398	0.3333	0.269	3530.42	1405.11	1176.69	949.683
11597	11762	95	11.769	0.398	0.3333	0.269	494.297	196.73	164.749	132.966
11643	11641	95	11.7196	0.398	0.3333	0.269	738.332	293.856	246.086	198.611
17007	11643	95	11.7196	0.398	0.3333	0.269	738.332	293.856	246.086	198.611
11763	15887	95	11.5929	0.398	0.3333	0.269	347.788	138.42	115.918	93.555
15887	15889	95	11.5929	0.398	0.3333	0.269	347.788	138.42	115.918	93.555
15889	11575	95	11.5929	0.398	0.3333	0.269	347.788	138.42	115.918	93.555
11622	32559	95	10.5259	0.398	0.3333	0.269	3157.47	1256.67	1052.38	849.359
11623	11628	95	10.5259	0.398	0.3333	0.269	3157.45	1256.67	1052.38	849.355
11628	11629	95	10.5259	0.398	0.3333	0.269	3157.45	1256.67	1052.38	849.355
32559	11623	95	10.5259	0.398	0.3333	0.269	3157.47	1256.67	1052.38	849.359
11680	11679	95	9.79322	0.398	0.3333	0.269	293.797	116.931	97.9224	79.0313
11681	11680	95	9.79322	0.398	0.3333	0.269	293.797	116.931	97.9224	79.0313
11618	11756	95	9.56303	0.398	0.3333	0.269	2868.62	1141.71	956.111	771.659
17192	11618	95	9.56303	0.398	0.3333	0.269	2868.62	1141.71	956.111	771.659
11602	11751	95	9.30607	0.398	0.3333	0.269	2791.54	1111.03	930.421	750.925
11638	11637	95	9.30607	0.398	0.3333	0.269	2791.54	1111.03	930.421	750.925
11751	11638	95	9.30607	0.398	0.3333	0.269	2791.54	1111.03	930.421	750.925
17533	15459	95	9.30481	0.398	0.3333	0.269	195.401	77.7696	65.1272	52.5629
31695	17533	95	9.30481	0.398	0.3333	0.269	195.401	77.7696	65.1272	52.5629
11743	11802	95	9.19801	0.398	0.3333	0.269	579.475	230.631	193.139	155.879
11802	15473	95	9.19801	0.398	0.3333	0.269	579.475	230.631	193.139	155.879
11791	11792	95	9.00541	0.398	0.3333	0.269	567.341	225.802	189.095	152.615
11793	11791	95	9.00541	0.398	0.3333	0.269	567.341	225.802	189.095	152.615
15473	11793	95	9.00541	0.398	0.3333	0.269	567.341	225.802	189.095	152.615
11634	31251	95	8.86148	0.398	0.3333	0.269	2658.18	1057.95	885.971	715.05
11636	11634	95	8.86148	0.398	0.3333	0.269	2658.18	1057.95	885.971	715.05
11639	11611	95	8.67867	0.398	0.3333	0.269	2603.34	1036.13	867.694	700.299
15466	11639	95	8.67867	0.398	0.3333	0.269	2603.34	1036.13	867.694	700.299
11685	11690	95	8.36901	0.398	0.3333	0.269	527.247	209.844	175.732	141.83
11682	11746	95	8.19817	0.398	0.3333	0.269	368.918	146.829	122.96	99.2389
16385	11659	95	7.87934	0.398	0.3333	0.269	330.932	131.711	110.3	89.0208
11575	11574	95	7.39927	0.398	0.3333	0.269	221.978	88.3473	73.9853	59.7121
11614	17281	95	7.33953	0.398	0.3333	0.269	2201.64	876.252	733.806	592.241
17281	11624	95	7.33953	0.398	0.3333	0.269	2201.64	876.252	733.806	592.241
11613	11614	95	7.33773	0.398	0.3333	0.269	2201.1	876.038	733.627	592.096
11756	11613	95	7.33773	0.398	0.3333	0.269	2201.1	876.038	733.627	592.096
16379	15466	95	7.32026	0.398	0.3333	0.269	2195.86	873.952	731.88	590.686
11643	16379	95	7.29959	0.398	0.3333	0.269	2189.66	871.484	729.813	589.018
32621	18500	95	7.14263	0.398	0.3333	0.269	299.991	119.396	99.9869	80.6975
11780	11592	95	6.77329	0.398	0.3333	0.269	203.199	80.8731	67.7262	54.6605
11679	11678	95	6.45298	0.398	0.3333	0.269	290.384	115.573	96.785	78.1133
16386	16387	95	6.34135	0.398	0.3333	0.269	266.337	106.002	88.77	71.6446
11790	11657	95	6.32627	0.398	0.3333	0.269	1897.69	755.282	632.501	510.479

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
15467	11636	95	6.29682	0.398	0.3333	0.269	1888.86	751.765	629.556	508.102
11690	11806	95	6.22301	0.398	0.3333	0.269	522.733	208.048	174.227	140.615
11697	11798	95	5.9785	0.398	0.3333	0.269	502.194	199.873	167.381	135.09
11797	11798	95	5.78158	0.398	0.3333	0.269	364.239	144.967	121.401	97.9804
11748	11797	95	5.77593	0.398	0.3333	0.269	363.884	144.826	121.282	97.8847
11743	11693	95	5.64788	0.398	0.3333	0.269	1694.19	674.289	564.675	455.738
15471	15470	95	5.58724	0.398	0.3333	0.269	1676.01	667.05	558.612	450.845
14502	11627	95	5.40609	0.398	0.3333	0.269	1621.66	645.423	540.501	436.228
11672	11790	95	5.35318	0.398	0.3333	0.269	1605.79	639.106	535.211	431.958
11681	11672	95	5.34314	0.398	0.3333	0.269	1602.78	637.907	534.207	431.148
11788	11787	95	4.90454	0.398	0.3333	0.269	1471.22	585.544	490.356	395.757
11612	11635	95	4.86412	0.398	0.3333	0.269	1459.09	580.718	486.314	392.495
11616	11742	95	4.86412	0.398	0.3333	0.269	1459.09	580.718	486.314	392.495
11742	11612	95	4.86412	0.398	0.3333	0.269	1459.09	580.718	486.314	392.495
11635	11636	95	4.80088	0.398	0.3333	0.269	1440.12	573.168	479.992	387.393
11617	11615	95	4.54285	0.398	0.3333	0.269	1362.72	542.362	454.194	366.571
31251	11617	95	4.54285	0.398	0.3333	0.269	1362.72	542.362	454.194	366.571
11778	32621	95	4.40648	0.398	0.3333	0.269	1321.81	526.081	440.56	355.567
11690	11691	95	4.37493	0.398	0.3333	0.269	367.494	146.263	122.486	98.856
11798	11799	95	4.3563	0.398	0.3333	0.269	365.929	145.64	121.964	98.435
11799	11800	95	4.3563	0.398	0.3333	0.269	365.929	145.64	121.964	98.435
11800	11690	95	4.32119	0.398	0.3333	0.269	362.98	144.466	120.981	97.6415
32502	32621	95	3.89338	0.398	0.3333	0.269	163.522	65.0818	54.5019	43.9874
11746	11797	95	3.83512	0.398	0.3333	0.269	241.613	96.1619	80.5295	64.9938
11797	11696	95	3.82948	0.398	0.3333	0.269	241.257	96.0203	80.411	64.8982
15470	15469	95	3.80666	0.398	0.3333	0.269	1141.88	454.47	380.59	307.167
11595	11602	95	3.75352	0.398	0.3333	0.269	1125.94	448.126	375.277	302.879
11787	11675	95	3.72469	0.398	0.3333	0.269	1117.29	444.683	372.394	300.552
18500	18501	95	3.68785	0.398	0.3333	0.269	154.89	61.6461	51.6247	41.6653
15468	15467	95	3.58169	0.398	0.3333	0.269	1074.4	427.611	358.097	289.013
15469	15468	95	3.58169	0.398	0.3333	0.269	1074.4	427.611	358.097	289.013
15472	15471	95	3.56655	0.398	0.3333	0.269	1069.86	425.804	356.584	287.792
11641	11781	95	3.37657	0.398	0.3333	0.269	212.724	84.6642	70.901	57.2228
11781	11780	95	3.37657	0.398	0.3333	0.269	212.724	84.6642	70.901	57.2228
17006	17007	95	3.21389	0.398	0.3333	0.269	964.071	383.7	321.325	259.335
17007	16380	95	3.21389	0.398	0.3333	0.269	964.071	383.7	321.325	259.335
11686	11685	95	3.20061	0.398	0.3333	0.269	268.851	107.003	89.6081	72.321
11754	16379	95	3.06825	0.398	0.3333	0.269	920.384	366.313	306.764	247.583
16382	11754	95	3.06825	0.398	0.3333	0.269	920.384	366.313	306.764	247.583
16379	16380	95	3.04758	0.398	0.3333	0.269	914.184	363.845	304.697	245.915
11627	16388	95	3.04145	0.398	0.3333	0.269	912.345	363.113	304.085	245.421
16388	11616	95	3.04145	0.398	0.3333	0.269	912.345	363.113	304.085	245.421
11741	11788	95	3.01266	0.398	0.3333	0.269	903.709	359.676	301.206	243.098
27001	32502	95	2.89055	0.398	0.3333	0.269	121.403	48.3184	40.4636	32.6574
16389	11625	95	2.86893	0.398	0.3333	0.269	860.593	342.516	286.836	231.5
11615	16389	95	2.81497	0.398	0.3333	0.269	844.405	336.073	281.44	227.145
11625	11626	95	2.74227	0.398	0.3333	0.269	822.6	327.395	274.172	221.279
11676	11790	95	2.68844	0.398	0.3333	0.269	806.451	320.967	268.79	216.935
16376	16378	95	2.57559	0.398	0.3333	0.269	108.175	43.0536	36.0547	29.0991
16380	17007	95	2.43637	0.398	0.3333	0.269	730.837	290.873	243.588	196.595
11568	11591	95	2.42086	0.398	0.3333	0.269	72.6258	28.9051	24.2062	19.5363

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
12069	12067	95	2.41479	0.398	0.3333	0.269	724.365	288.297	241.431	194.854
32621	14412	95	2.37382	0.398	0.3333	0.269	712.075	283.406	237.335	191.548
11756	11629	95	2.25913	0.398	0.3333	0.269	677.671	269.713	225.868	182.294
11636	11654	95	2.23622	0.398	0.3333	0.269	670.798	266.978	223.577	180.445
11654	11741	95	2.23622	0.398	0.3333	0.269	670.798	266.978	223.577	180.445
11673	11682	95	2.23261	0.398	0.3333	0.269	133.957	53.3147	44.6477	36.0343
11592	11733	95	2.20705	0.398	0.3333	0.269	66.2114	26.3521	22.0683	17.8109
11733	16370	95	2.15344	0.398	0.3333	0.269	64.6032	25.7121	21.5323	17.3783
16370	11763	95	2.15344	0.398	0.3333	0.269	64.6032	25.7121	21.5323	17.3783
31990	11664	95	2.14497	0.398	0.3333	0.269	643.426	256.083	214.454	173.082
11679	11670	95	2.1349	0.398	0.3333	0.269	96.0703	38.236	32.0202	25.8429
11665	31990	95	2.12483	0.398	0.3333	0.269	637.386	253.68	212.441	171.457
11687	11679	95	2.05906	0.398	0.3333	0.269	92.6577	36.8778	30.8828	24.9249
11627	11625	95	2.0242	0.398	0.3333	0.269	607.199	241.665	202.379	163.336
11625	16385	95	2.00699	0.398	0.3333	0.269	602.037	239.611	200.659	161.948
16385	11664	95	1.96791	0.398	0.3333	0.269	590.313	234.945	196.751	158.794
11655	11788	95	1.89187	0.398	0.3333	0.269	567.505	225.867	189.15	152.659
11615	11616	95	1.8565	0.398	0.3333	0.269	556.895	221.644	185.613	149.805
11807	11809	95	1.81399	0.398	0.3333	0.269	114.281	45.4839	38.0899	30.7416
11806	11807	95	1.80564	0.398	0.3333	0.269	113.755	45.2747	37.9147	30.6002
11635	17005	95	1.79187	0.398	0.3333	0.269	537.508	213.928	179.151	144.59
11789	31248	95	1.76794	0.398	0.3333	0.269	5303.76	2110.9	1767.74	1426.71
11661	11662	95	1.73089	0.398	0.3333	0.269	519.214	206.647	173.054	139.668
11611	11635	95	1.72864	0.398	0.3333	0.269	518.54	206.379	172.829	139.487
11660	11661	95	1.71534	0.398	0.3333	0.269	514.551	204.791	171.5	138.414
11790	11660	95	1.71534	0.398	0.3333	0.269	514.551	204.791	171.5	138.414
17005	15466	95	1.6781	0.398	0.3333	0.269	503.381	200.346	167.777	135.41
11689	11681	95	1.66852	0.398	0.3333	0.269	500.505	199.201	166.818	134.636
11798	11689	95	1.66852	0.398	0.3333	0.269	500.505	199.201	166.818	134.636
16383	16384	95	1.43113	0.398	0.3333	0.269	429.295	170.859	143.084	115.48
11785	11740	95	1.34525	0.398	0.3333	0.269	84.7505	33.7307	28.2473	22.7979
11573	11576	95	1.33095	0.398	0.3333	0.269	55.9001	22.2482	18.6315	15.0371
11637	11640	95	1.24339	0.398	0.3333	0.269	372.978	148.445	124.314	100.331
11640	15465	95	1.24339	0.398	0.3333	0.269	372.978	148.445	124.314	100.331
11754	11641	95	1.21788	0.398	0.3333	0.269	365.328	145.401	121.764	98.2732
15465	11754	95	1.21788	0.398	0.3333	0.269	365.328	145.401	121.764	98.2732
32640	11785	95	1.21742	0.398	0.3333	0.269	365.188	145.345	121.717	98.2357
11787	11786	95	1.17985	0.398	0.3333	0.269	353.92	140.86	117.962	95.2045
16384	32640	95	1.15886	0.398	0.3333	0.269	347.623	138.354	115.863	93.5106
11755	16391	95	1.11075	0.398	0.3333	0.269	333.192	132.611	111.053	89.6288
16391	16390	95	1.11075	0.398	0.3333	0.269	333.192	132.611	111.053	89.6288
16390	16385	95	1.06413	0.398	0.3333	0.269	319.208	127.045	106.392	85.867
15469	11741	95	1.03254	0.398	0.3333	0.269	309.73	123.272	103.233	83.3173
11606	11604	95	1.01578	0.398	0.3333	0.269	304.704	121.272	101.558	81.9655
11607	11606	95	1.01578	0.398	0.3333	0.269	304.704	121.272	101.558	81.9655
11629	11607	95	1.01578	0.398	0.3333	0.269	304.704	121.272	101.558	81.9655
11657	11755	95	0.98328	0.398	0.3333	0.269	294.954	117.392	98.3082	79.3426
16280	11668	95	0.95686	0.398	0.3333	0.269	287.028	114.237	95.6664	77.2106
31992	16280	95	0.95686	0.398	0.3333	0.269	287.028	114.237	95.6664	77.2106
11761	11596	95	0.88053	0.398	0.3333	0.269	36.9822	14.7189	12.3262	9.94822
16384	15469	95	0.80757	0.398	0.3333	0.269	242.246	96.4138	80.7405	65.1641

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11662	31992	95	0.77978	0.398	0.3333	0.269	233.912	93.097	77.9628	62.9223
11675	11744	95	0.76904	0.398	0.3333	0.269	230.688	91.8138	76.8883	62.0551
17531	17532	95	0.70723	0.398	0.3333	0.269	14.8519	5.91105	4.95013	3.99516
17532	15459	95	0.70723	0.398	0.3333	0.269	14.8519	5.91105	4.95013	3.99516
16381	16384	95	0.5353	0.398	0.3333	0.269	160.574	63.9085	53.5193	43.1944
18501	11603	95	0.52573	0.398	0.3333	0.269	157.704	62.7662	52.5628	42.4224
18500	11597	95	0.50009	0.398	0.3333	0.269	150.013	59.7052	49.9993	40.3535
16380	16381	95	0.46861	0.398	0.3333	0.269	140.568	55.946	46.8513	37.8127
15464	15463	95	0.3452	0.398	0.3333	0.269	103.549	41.2125	34.5129	27.8547
15465	15464	95	0.3452	0.398	0.3333	0.269	103.549	41.2125	34.5129	27.8547
15466	15465	95	0.31969	0.398	0.3333	0.269	95.8988	38.1677	31.9631	25.7968
11574	11572	95	0.31781	0.398	0.3333	0.269	9.53422	3.79462	3.17776	2.56471
11602	11595	95	0.30309	0.398	0.3333	0.269	90.9187	36.1856	30.3032	24.4571
31249	11676	95	0.26882	0.398	0.3333	0.269	806.451	320.967	268.79	216.935
11652	11653	95	0.25609	0.398	0.3333	0.269	76.8193	30.5741	25.6039	20.6644
11653	11755	95	0.25609	0.398	0.3333	0.269	76.8193	30.5741	25.6039	20.6644
11741	11652	95	0.25609	0.398	0.3333	0.269	76.8193	30.5741	25.6039	20.6644
11744	11743	95	0.25052	0.398	0.3333	0.269	75.1473	29.9086	25.0466	20.2146
31248	11655	95	0.18917	0.398	0.3333	0.269	567.505	225.867	189.15	152.659
15461	16369	95	0.16424	0.398	0.3333	0.269	6.89811	2.74545	2.29914	1.85559
15462	15461	95	0.16424	0.398	0.3333	0.269	6.89811	2.74545	2.29914	1.85559
16369	15460	95	0.16424	0.398	0.3333	0.269	6.89811	2.74545	2.29914	1.85559
11625	11627	95	0.14387	0.398	0.3333	0.269	43.1552	17.1758	14.3836	11.6088
11631	11615	95	0.12862	0.398	0.3333	0.269	38.5809	15.3552	12.859	10.3783
11755	11631	95	0.12862	0.398	0.3333	0.269	38.5809	15.3552	12.859	10.3783
12068	17007	95	0.11896	0.398	0.3333	0.269	7.4946	2.98285	2.49795	2.01605
11786	31249	95	0.11797	0.398	0.3333	0.269	353.92	140.86	117.962	95.2045
11666	11669	95	0.10865	0.398	0.3333	0.269	4.88946	1.946	1.62966	1.31526
11807	31722	95	0.0899	0.398	0.3333	0.269	3.77601	1.50285	1.25854	1.01575
11809	11807	95	0.0899	0.398	0.3333	0.269	3.77601	1.50285	1.25854	1.01575
11800	11687	95	0.06555	0.398	0.3333	0.269	2.9496	1.17394	0.9831	0.79344
16390	16389	95	0.05582	0.398	0.3333	0.269	16.7445	6.66433	5.58095	4.50428
15467	17005	95	0.05186	0.398	0.3333	0.269	15.5566	6.19151	5.185	4.18472
11572	11568	95	0.04499	0.398	0.3333	0.269	1.34967	0.53717	0.44985	0.36306
12067	12069	95	0.04353	0.398	0.3333	0.269	13.0588	5.19741	4.35251	3.51283
15473	15472	95	0.04045	0.398	0.3333	0.269	12.1337	4.82923	4.04417	3.26397
11616	11756	95	0.03384	0.398	0.3333	0.269	10.1509	4.04006	3.38329	2.73059
11670	11661	95	0.02303	0.398	0.3333	0.269	6.90884	2.74972	2.30272	1.85848
17005	16380	95	0.02118	0.398	0.3333	0.269	6.35356	2.52872	2.11764	1.70911
11604	18500	95	0.01637	0.398	0.3333	0.269	4.91195	1.95496	1.63715	1.32131
31722	11807	95	0.01251	0.398	0.3333	0.269	0.52561	0.20919	0.17519	0.14139
11596	18501	95	0.00938	0.398	0.3333	0.269	2.81452	1.12018	0.93808	0.75711
11749	16390	95	0.0092	0.398	0.3333	0.269	2.76021	1.09856	0.91998	0.7425
11661	11749	95	0.00749	0.398	0.3333	0.269	2.24652	0.89412	0.74877	0.60431
11664	11662	95	0.0067	0.398	0.3333	0.269	2.01121	0.80046	0.67033	0.54101
16388	11614	95	0.00186	0.398	0.3333	0.269	0.55648	0.22148	0.18548	0.14969
16389	16388	95	0.00186	0.398	0.3333	0.269	0.55648	0.22148	0.18548	0.14969
15463	15462	95	0.00181	0.398	0.3333	0.269	0.54355	0.21633	0.18116	0.14621
11623	17009	95	0.0001	0.398	0.3333	0.269	0.03141	0.0125	0.01047	0.00845
17009	11778	95	0.0001	0.398	0.3333	0.269	0.03141	0.0125	0.01047	0.00845
11614	11623	95	0.00006	0.398	0.3333	0.269	0.0175	0.00697	0.00583	0.00471

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
11576	11574	95	0	0.398	0.3333	0.269	0	0	0	0
11593	16374	95	0	0.398	0.3333	0.269	0	0	0	0
11603	11752	95	0	0.398	0.3333	0.269	0	0	0	0
11608	11609	95	0	0.398	0.3333	0.269	0	0	0	0
11609	11753	95	0	0.398	0.3333	0.269	0	0	0	0
11609	11758	95	0	0.398	0.3333	0.269	0	0	0	0
11610	11608	95	0	0.398	0.3333	0.269	0	0	0	0
11612	11610	95	0	0.398	0.3333	0.269	0	0	0	0
11617	11632	95	0	0.398	0.3333	0.269	0	0	0	0
11618	11742	95	0	0.398	0.3333	0.269	0	0	0	0
11630	11618	95	0	0.398	0.3333	0.269	0	0	0	0
11632	11633	95	0	0.398	0.3333	0.269	0	0	0	0
11632	11653	95	0	0.398	0.3333	0.269	0	0	0	0
11633	11632	95	0	0.398	0.3333	0.269	0	0	0	0
11633	11634	95	0	0.398	0.3333	0.269	0	0	0	0
11634	11612	95	0	0.398	0.3333	0.269	0	0	0	0
11652	11633	95	0	0.398	0.3333	0.269	0	0	0	0
11653	11789	95	0	0.398	0.3333	0.269	0	0	0	0
11655	11652	95	0	0.398	0.3333	0.269	0	0	0	0
11656	11660	95	0	0.398	0.3333	0.269	0	0	0	0
11674	11786	95	0	0.398	0.3333	0.269	0	0	0	0
11676	11673	95	0	0.398	0.3333	0.269	0	0	0	0
11700	15703	95	0	0.398	0.3333	0.269	0	0	0	0
11742	11617	95	0	0.398	0.3333	0.269	0	0	0	0
11752	11753	95	0	0.398	0.3333	0.269	0	0	0	0
11753	11609	95	0	0.398	0.3333	0.269	0	0	0	0
11753	11630	95	0	0.398	0.3333	0.269	0	0	0	0
11758	11605	95	0	0.398	0.3333	0.269	0	0	0	0
11760	11782	95	0	0.398	0.3333	0.269	0	0	0	0
11782	11760	95	0	0.398	0.3333	0.269	0	0	0	0
11786	11655	95	0	0.398	0.3333	0.269	0	0	0	0
11789	11676	95	0	0.398	0.3333	0.269	0	0	0	0
11807	11806	95	0	0.398	0.3333	0.269	0	0	0	0
14412	14411	95	0	0.398	0.3333	0.269	0	0	0	0
14414	11598	95	0	0.398	0.3333	0.269	0	0	0	0
15459	17532	95	0	0.398	0.3333	0.269	0	0	0	0
15474	15473	95	0	0.398	0.3333	0.269	0	0	0	0
15703	11699	95	0	0.398	0.3333	0.269	0	0	0	0
15888	16377	95	0	0.398	0.3333	0.269	0	0	0	0
16366	16372	95	0	0.398	0.3333	0.269	0	0	0	0
16369	17532	95	0	0.398	0.3333	0.269	0	0	0	0
16370	16375	95	0	0.398	0.3333	0.269	0	0	0	0
16372	16364	95	0	0.398	0.3333	0.269	0	0	0	0
16374	16366	95	0	0.398	0.3333	0.269	0	0	0	0
16375	16369	95	0	0.398	0.3333	0.269	0	0	0	0
16375	16376	95	0	0.398	0.3333	0.269	0	0	0	0
16377	16375	95	0	0.398	0.3333	0.269	0	0	0	0
16378	16382	95	0	0.398	0.3333	0.269	0	0	0	0
16380	17005	95	0	0.398	0.3333	0.269	0	0	0	0
16391	11656	95	0	0.398	0.3333	0.269	0	0	0	0
17005	11635	95	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
17006	17008	95	0	0.398	0.3333	0.269	0	0	0	0
17007	17006	95	0	0.398	0.3333	0.269	0	0	0	0
17008	17006	95	0	0.398	0.3333	0.269	0	0	0	0
17532	11593	95	0	0.398	0.3333	0.269	0	0	0	0
17532	17531	95	0	0.398	0.3333	0.269	0	0	0	0
31722	11699	95	0	0.398	0.3333	0.269	0	0	0	0
11603	31689	96	101.578	0.3333	0.3333	0.3333	6399.44	2132.93	2132.93	2132.93
11604	11603	96	99.2816	0.33393	0.3333	0.33307	6254.74	2088.67	2084.7	2083.24
11778	11604	96	97.3924	0.33639	0.3333	0.33061	6135.72	2063.99	2045.04	2028.53
15463	16382	96	94.4691	0.34019	0.3333	0.32681	3967.7	1349.77	1322.43	1296.68
11779	15463	96	94.2869	0.34043	0.3333	0.32657	3960.05	1348.11	1319.88	1293.25
11758	11602	96	91.0022	0.3447	0.3333	0.3223	5733.14	1976.2	1910.86	1847.81
31689	11758	96	91.0022	0.3447	0.3333	0.3223	5733.14	1976.2	1910.86	1847.81
12075	12077	96	90.4425	0.34542	0.3333	0.32158	3798.58	1312.12	1266.07	1221.53
11663	14479	96	87.1477	0.34971	0.3333	0.31729	3660.2	1280	1219.95	1161.35
12077	11757	96	85.8376	0.35141	0.3333	0.31559	3605.18	1266.9	1201.61	1137.75
11684	11740	96	75.0233	0.36547	0.3333	0.30153	3150.98	1151.59	1050.22	950.116
31243	11757	96	74.9587	0.36555	0.3333	0.30145	3148.26	1150.86	1049.32	949.032
11785	16371	96	74.5292	0.36611	0.3333	0.30089	3130.22	1146.01	1043.3	941.847
16371	11663	96	74.5292	0.36611	0.3333	0.30089	3130.22	1146.01	1043.3	941.847
11780	31243	96	72.807	0.36835	0.3333	0.29865	3057.89	1126.38	1019.2	913.237
16382	11780	96	72.7098	0.36848	0.3333	0.29852	3053.81	1125.26	1017.83	911.632
15471	11785	96	67.8521	0.37479	0.3333	0.29221	2849.79	1068.08	949.834	832.729
11602	11779	96	62.8579	0.38128	0.3333	0.28572	3960.05	1509.91	1319.88	1131.45
11740	15472	96	57.4847	0.38827	0.3333	0.27873	2414.36	937.423	804.706	672.954
12077	12075	96	55.9101	0.39032	0.3333	0.27668	2348.22	916.551	782.663	649.713
11757	31243	96	53.4717	0.39349	0.3333	0.27351	2245.81	883.697	748.529	614.259
11757	12077	96	53.0883	0.39399	0.3333	0.27301	2229.71	878.472	743.162	608.743
15463	11779	96	39.2015	0.398	0.3333	0.269	1646.46	655.292	548.766	442.898
11780	16382	96	37.0858	0.398	0.3333	0.269	1557.6	619.926	519.149	418.995
31243	11780	96	36.9562	0.398	0.3333	0.269	1552.16	617.76	517.335	417.531
16382	15463	96	36.9311	0.398	0.3333	0.269	1551.11	617.341	516.984	417.248
12071	11684	96	31.0954	0.398	0.3333	0.269	1306.01	519.791	435.292	351.316
11602	11758	96	26.3974	0.398	0.3333	0.269	1663.03	661.888	554.29	447.356
11758	31689	96	26.3974	0.398	0.3333	0.269	1663.03	661.888	554.29	447.356
11779	11602	96	26.1343	0.398	0.3333	0.269	1646.46	655.292	548.766	442.898
11604	11778	96	25.345	0.398	0.3333	0.269	1596.73	635.5	532.191	429.521
14475	12071	96	23.6341	0.398	0.3333	0.269	1488.95	592.601	496.266	400.527
11603	11604	96	22.4755	0.398	0.3333	0.269	1415.96	563.552	471.939	380.893
31689	11603	96	22.2691	0.398	0.3333	0.269	1402.96	558.376	467.605	377.395
14479	14478	96	19.1972	0.398	0.3333	0.269	1612.56	641.8	537.467	433.779
15714	15724	97	138.948	0.3333	0.3333	0.3333	3751.6	1250.41	1250.41	1250.41
15724	11566	97	138.948	0.3333	0.3333	0.3333	3751.6	1250.41	1250.41	1250.41
14473	12072	97	112.81	0.3333	0.3333	0.3333	5076.44	1691.98	1691.98	1691.98
15760	15762	97	102.526	0.3333	0.3333	0.3333	6151.55	2050.31	2050.31	2050.31
15762	15510	97	102.526	0.3333	0.3333	0.3333	6151.55	2050.31	2050.31	2050.31
11792	15721	97	64.7941	0.41573	0.33828	0.24549	3401.69	1414.2	1150.73	835.065
15509	15718	97	46.9058	0.4505	0.3405	0.2085	2110.76	950.898	718.714	440.094
15718	15719	97	46.9058	0.4505	0.3405	0.2085	2110.76	950.898	718.714	440.094
12077	12078	97	36.5692	0.4505	0.3405	0.2085	1535.91	691.926	522.976	320.237
11561	11564	97	34.0059	0.4505	0.3405	0.2085	918.16	413.631	312.634	191.436

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
12067	15711	97	19.355	0.4505	0.3405	0.2085	696.78	313.899	237.253	145.279
12072	15707	97	12.6879	0.4505	0.3405	0.2085	532.894	240.069	181.45	111.108
15707	15708	97	12.6879	0.4505	0.3405	0.2085	532.894	240.069	181.45	111.108
15732	15733	97	10.4659	0.4505	0.3405	0.2085	470.968	212.171	160.364	98.1967
8288	8289	802	87.871	0.34877	0.3333	0.31823	4745.04	1654.91	1581.52	1510.02
8289	8277	802	84.6802	0.35292	0.3333	0.31408	4572.73	1613.79	1524.09	1436.22
8277	8289	802	36.743	0.398	0.3333	0.269	1984.12	789.68	661.307	533.728
8289	8288	802	32.9139	0.398	0.3333	0.269	1777.35	707.386	592.392	478.108
8136	8135	802	21.1849	0.398	0.3333	0.269	508.438	202.358	169.462	136.77
8135	8136	802	12.0966	0.398	0.3333	0.269	290.318	115.547	96.763	78.0956
8069	8101	803	102.644	0.3333	0.3333	0.3333	2463.45	821.068	821.068	821.068
8298	8297	803	89.1029	0.34717	0.3333	0.31983	5346.17	1856.01	1781.88	1709.89
8297	9174	803	88.1188	0.34845	0.3333	0.31855	5287.13	1842.28	1762.2	1684.24
9174	8288	803	88.1188	0.34845	0.3333	0.31855	5287.13	1842.28	1762.2	1684.24
9799	8298	803	68.5511	0.37388	0.3333	0.29312	4113.07	1537.81	1370.89	1205.61
9798	9799	803	66.2704	0.37685	0.3333	0.29015	3976.23	1498.43	1325.28	1153.71
8297	8298	803	30.8142	0.398	0.3333	0.269	1848.85	735.844	616.223	497.342
8288	9174	803	30.4174	0.398	0.3333	0.269	1825.04	726.367	608.287	490.937
9174	8297	803	30.4174	0.398	0.3333	0.269	1825.04	726.367	608.287	490.937
8298	9799	803	23.3943	0.398	0.3333	0.269	1403.66	558.656	467.839	377.584
9799	9798	803	22.5474	0.398	0.3333	0.269	1352.85	538.433	450.904	363.916
8101	8069	803	14.4813	0.398	0.3333	0.269	347.55	138.325	115.839	93.4911
8263	9601	803	2.28772	0.398	0.3333	0.269	54.9053	21.8523	18.2999	14.7695
9601	8263	803	0.20961	0.398	0.3333	0.269	5.03066	2.0022	1.67672	1.35325
8264	8258	804	123.381	0.3333	0.3333	0.3333	2961.14	986.949	986.949	986.949
8262	8264	804	98.1681	0.33538	0.3333	0.33162	2356.03	790.17	785.266	781.305
8292	8282	804	80.3896	0.35849	0.3333	0.30851	2170.52	778.117	723.434	669.619
9169	8292	804	80.3896	0.35849	0.3333	0.30851	2170.52	778.117	723.434	669.619
9558	9559	804	76.6459	0.36336	0.3333	0.30364	2069.44	751.952	689.744	628.363
9559	9169	804	76.6459	0.36336	0.3333	0.30364	2069.44	751.952	689.744	628.363
8301	8300	804	75.8698	0.36437	0.3333	0.30263	1820.87	663.471	606.897	551.052
8828	8296	804	74.7728	0.3658	0.3333	0.3012	1794.55	656.437	598.123	540.526
8404	9127	804	69.6402	0.37247	0.3333	0.29453	1671.36	622.529	557.066	492.271
8287	8282	804	66.7527	0.37622	0.3333	0.29078	1802.32	678.072	600.714	524.077
8296	8262	804	64.8315	0.37872	0.3333	0.28828	1555.96	589.27	518.6	448.552
8258	8257	804	63.8176	0.38004	0.3333	0.28696	3446.15	1309.67	1148.6	988.918
8302	9749	804	62.5235	0.38172	0.3333	0.28528	1500.56	572.795	500.138	428.082
9749	8301	804	62.4309	0.38184	0.3333	0.28516	1498.34	572.127	499.398	427.268
8300	8299	804	60.6114	0.38421	0.3333	0.28279	1454.67	558.893	484.843	411.374
8299	8298	804	58.0408	0.38755	0.3333	0.27945	1392.98	539.845	464.28	389.273
8294	8279	804	49.6643	0.398	0.3333	0.269	1191.94	474.393	397.275	320.633
8288	8081	804	45.0185	0.398	0.3333	0.269	1215.5	483.769	405.126	326.97
8303	8302	804	43.9501	0.398	0.3333	0.269	1054.8	419.811	351.566	283.742
8300	8301	804	43.293	0.398	0.3333	0.269	1039.03	413.535	346.31	279.5
8081	9808	804	43.204	0.398	0.3333	0.269	1166.51	464.27	388.797	313.791
9808	8287	804	43.204	0.398	0.3333	0.269	1166.51	464.27	388.797	313.791
8135	8133	804	39.2948	0.398	0.3333	0.269	943.076	375.344	314.327	253.688
8282	8287	804	37.8525	0.398	0.3333	0.269	1022.02	406.763	340.639	274.923
8302	8303	804	34.6991	0.398	0.3333	0.269	832.778	331.446	277.565	224.017
6529	8189	804	31.4547	0.398	0.3333	0.269	754.914	300.456	251.613	203.072
8282	8292	804	31.0424	0.398	0.3333	0.269	838.144	333.581	279.353	225.461

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8292	9169	804	31.0424	0.398	0.3333	0.269	838.144	333.581	279.353	225.461
8258	8264	804	30.3204	0.398	0.3333	0.269	727.689	289.62	242.539	195.748
9161	8300	804	29.1656	0.398	0.3333	0.269	699.973	278.589	233.301	188.293
9162	9161	804	29.1656	0.398	0.3333	0.269	699.973	278.589	233.301	188.293
8301	9749	804	28.6651	0.398	0.3333	0.269	687.961	273.809	229.298	185.062
8306	8836	804	28.4797	0.398	0.3333	0.269	683.514	272.038	227.815	183.865
9169	9559	804	27.9058	0.398	0.3333	0.269	753.455	299.875	251.127	202.68
9559	9558	804	27.9058	0.398	0.3333	0.269	753.455	299.875	251.127	202.68
8264	8262	804	27.4668	0.398	0.3333	0.269	659.203	262.363	219.712	177.326
8147	8136	804	26.0825	0.398	0.3333	0.269	625.981	249.14	208.639	168.389
8148	8147	804	26.0825	0.398	0.3333	0.269	625.981	249.14	208.639	168.389
8262	8296	804	25.4065	0.398	0.3333	0.269	609.755	242.682	203.231	164.024
8287	8578	804	23.649	0.398	0.3333	0.269	567.575	225.895	189.173	152.678
8296	8828	804	22.0593	0.398	0.3333	0.269	529.423	210.71	176.457	142.415
9166	8836	804	22.0475	0.398	0.3333	0.269	529.139	210.597	176.362	142.338
8148	8149	804	21.9271	0.398	0.3333	0.269	526.25	209.448	175.399	141.561
8081	8288	804	21.2421	0.398	0.3333	0.269	573.536	228.267	191.159	154.281
8296	8295	804	21.0377	0.398	0.3333	0.269	504.905	200.952	168.285	135.819
9587	8293	804	20.808	0.398	0.3333	0.269	561.817	223.603	187.254	151.129
8578	8287	804	20.3244	0.398	0.3333	0.269	487.785	194.138	162.579	131.214
8293	9584	804	20.308	0.398	0.3333	0.269	548.315	218.229	182.753	147.497
9584	8288	804	20.308	0.398	0.3333	0.269	548.315	218.229	182.753	147.497
9749	8302	804	20.2731	0.398	0.3333	0.269	486.555	193.649	162.169	130.883
8133	8135	804	19.7387	0.398	0.3333	0.269	473.728	188.544	157.894	127.433
8836	9166	804	19.3716	0.398	0.3333	0.269	464.919	185.038	154.957	125.063
9166	8303	804	19.065	0.398	0.3333	0.269	457.561	182.109	152.505	123.084
8293	9587	804	18.2617	0.398	0.3333	0.269	493.065	196.24	164.338	132.634
8287	9808	804	17.8832	0.398	0.3333	0.269	482.846	192.173	160.932	129.886
9808	8081	804	17.8832	0.398	0.3333	0.269	482.846	192.173	160.932	129.886
8294	9587	804	16.4354	0.398	0.3333	0.269	443.755	176.615	147.904	119.37
8149	8148	804	16.218	0.398	0.3333	0.269	389.233	154.915	129.731	104.704
9810	8286	804	15.8476	0.398	0.3333	0.269	380.343	151.376	126.768	102.312
8257	8258	804	15.5763	0.398	0.3333	0.269	841.123	334.767	280.346	226.262
9588	8294	804	15.4719	0.398	0.3333	0.269	417.74	166.261	139.233	112.372
8300	9161	804	15.432	0.398	0.3333	0.269	370.368	147.406	123.444	99.6289
9161	9162	804	15.432	0.398	0.3333	0.269	370.368	147.406	123.444	99.6289
8295	9588	804	14.8562	0.398	0.3333	0.269	401.119	159.645	133.693	107.901
8288	9584	804	14.8427	0.398	0.3333	0.269	400.753	159.5	133.571	107.803
9584	8293	804	14.8427	0.398	0.3333	0.269	400.753	159.5	133.571	107.803
8299	8300	804	14.3011	0.398	0.3333	0.269	343.227	136.604	114.398	92.3281
8298	8299	804	13.3307	0.398	0.3333	0.269	319.937	127.335	106.635	86.063
9127	8404	804	13.2125	0.398	0.3333	0.269	317.101	126.206	105.69	85.3001
8136	8147	804	12.4446	0.398	0.3333	0.269	298.67	118.871	99.5466	80.3421
8147	8148	804	12.4446	0.398	0.3333	0.269	298.67	118.871	99.5466	80.3421
8279	8294	804	10.6525	0.398	0.3333	0.269	255.659	101.752	85.2113	68.7724
9587	8294	804	10.3653	0.398	0.3333	0.269	279.862	111.385	93.278	75.2829
8303	9166	804	8.94919	0.398	0.3333	0.269	214.781	85.4827	71.5864	57.776
8836	8306	804	8.46049	0.398	0.3333	0.269	203.052	80.8146	67.6772	54.6209
8295	8296	804	7.74917	0.398	0.3333	0.269	185.98	74.0201	61.9872	50.0287
8294	9588	804	7.04434	0.398	0.3333	0.269	190.197	75.6985	63.3928	51.1631
9588	8295	804	6.04086	0.398	0.3333	0.269	163.103	64.915	54.3623	43.8747

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8189	6529	804	5.9015	0.398	0.3333	0.269	141.636	56.3711	47.2073	38.1001
8136	9564	804	4.89762	0.398	0.3333	0.269	117.543	46.7821	39.1771	31.6191
8137	9097	804	4.89762	0.398	0.3333	0.269	117.543	46.7821	39.1771	31.6191
9564	8137	804	4.89762	0.398	0.3333	0.269	117.543	46.7821	39.1771	31.6191
8286	9810	804	2.7669	0.398	0.3333	0.269	66.4056	26.4294	22.133	17.8631
8137	9564	804	0.34798	0.398	0.3333	0.269	8.35159	3.32393	2.78358	2.24658
9097	8137	804	0.34798	0.398	0.3333	0.269	8.35159	3.32393	2.78358	2.24658
9564	8136	804	0.34798	0.398	0.3333	0.269	8.35159	3.32393	2.78358	2.24658
8101	9410	804	0	0.398	0.3333	0.269	0	0	0	0
8145	9409	804	0	0.398	0.3333	0.269	0	0	0	0
9409	8145	804	0	0.398	0.3333	0.269	0	0	0	0
9409	9410	804	0	0.398	0.3333	0.269	0	0	0	0
9410	8101	804	0	0.398	0.3333	0.269	0	0	0	0
9410	9409	804	0	0.398	0.3333	0.269	0	0	0	0
8387	9580	805	56.3212	0.38978	0.3333	0.27722	1013.78	395.154	337.893	281.038
9605	8342	805	52.2101	0.39513	0.3333	0.27187	939.782	371.333	313.229	255.501
9580	8302	805	49.9411	0.398	0.3333	0.269	898.94	357.778	299.617	241.815
9600	8263	805	36.9018	0.398	0.3333	0.269	664.231	264.364	221.388	178.678
8836	9590	805	36.08	0.398	0.3333	0.269	649.439	258.477	216.458	174.699
8337	8463	805	35.7475	0.398	0.3333	0.269	643.456	256.095	214.464	173.09
8295	9600	805	35.0819	0.398	0.3333	0.269	631.475	251.327	210.47	169.867
8342	9605	805	33.7339	0.398	0.3333	0.269	607.21	241.67	202.383	163.339
9589	8295	805	30.1668	0.398	0.3333	0.269	543.003	216.115	180.983	146.068
9590	9589	805	30.1668	0.398	0.3333	0.269	543.003	216.115	180.983	146.068
8263	8264	805	27.8859	0.398	0.3333	0.269	669.262	266.366	223.065	180.032
8821	9581	805	22.9985	0.398	0.3333	0.269	413.973	164.761	137.977	111.359
9164	9165	805	19.9061	0.398	0.3333	0.269	358.309	142.607	119.424	96.3852
9165	9166	805	19.9061	0.398	0.3333	0.269	358.309	142.607	119.424	96.3852
9581	9164	805	19.9061	0.398	0.3333	0.269	358.309	142.607	119.424	96.3852
9561	9169	805	18.5554	0.398	0.3333	0.269	333.997	132.931	111.321	89.8451
9169	9561	805	17.9307	0.398	0.3333	0.269	322.753	128.456	107.573	86.8205
8463	8337	805	16.7924	0.398	0.3333	0.269	302.263	120.301	100.744	81.3087
9580	8387	805	15.23	0.398	0.3333	0.269	274.14	109.108	91.3709	73.7437
8176	8287	805	12.1456	0.398	0.3333	0.269	218.621	87.011	72.8663	58.809
8179	9799	805	8.89629	0.398	0.3333	0.269	160.133	63.733	53.3724	43.0758
9799	8179	805	6.25052	0.398	0.3333	0.269	112.509	44.7787	37.4994	30.265
8179	8177	805	6.18813	0.398	0.3333	0.269	111.386	44.3318	37.1251	29.9629
8302	9580	805	5.94196	0.398	0.3333	0.269	106.955	42.5682	35.6482	28.771
9590	8836	805	5.81984	0.398	0.3333	0.269	104.757	41.6934	34.9156	28.1797
8264	8263	805	5.52674	0.398	0.3333	0.269	132.642	52.7914	44.2095	35.6806
9581	8821	805	4.40743	0.398	0.3333	0.269	79.3337	31.5748	26.4419	21.3408
8263	9600	805	4.31869	0.398	0.3333	0.269	77.7365	30.9391	25.9096	20.9111
8299	9799	805	3.42749	0.398	0.3333	0.269	61.6948	24.5545	20.5629	16.5959
9600	8295	805	3.04169	0.398	0.3333	0.269	54.7505	21.7907	18.2483	14.7279
9164	9581	805	2.85049	0.398	0.3333	0.269	51.3088	20.4209	17.1012	13.8021
9165	9164	805	2.85049	0.398	0.3333	0.269	51.3088	20.4209	17.1012	13.8021
9166	9165	805	2.85049	0.398	0.3333	0.269	51.3088	20.4209	17.1012	13.8021
9560	9169	805	2.79152	0.398	0.3333	0.269	50.2473	19.9984	16.7474	13.5165
8177	8179	805	2.71265	0.398	0.3333	0.269	48.8278	19.4334	16.2743	13.1347
8295	9589	805	2.62154	0.398	0.3333	0.269	47.1878	18.7807	15.7277	12.6935
9589	9590	805	2.62154	0.398	0.3333	0.269	47.1878	18.7807	15.7277	12.6935

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9169	9560	805	2.5055	0.398	0.3333	0.269	45.0991	17.9494	15.0315	12.1317
9176	9560	805	2.45659	0.398	0.3333	0.269	44.2187	17.599	14.7381	11.8948
8287	8176	805	2.3439	0.398	0.3333	0.269	42.1902	16.7917	14.062	11.3492
8343	8337	805	1.85935	0.398	0.3333	0.269	33.4683	13.3204	11.155	9.00298
9605	8343	805	1.85935	0.398	0.3333	0.269	33.4683	13.3204	11.155	9.00298
9170	9171	805	1.77605	0.398	0.3333	0.269	31.969	12.7236	10.6553	8.59965
9171	8176	805	1.77605	0.398	0.3333	0.269	31.969	12.7236	10.6553	8.59965
9561	9170	805	1.77605	0.398	0.3333	0.269	31.969	12.7236	10.6553	8.59965
9799	8299	805	1.29389	0.398	0.3333	0.269	23.2901	9.26945	7.76258	6.26503
9560	9176	805	1.22493	0.398	0.3333	0.269	22.0488	8.77542	7.34886	5.93113
8176	9171	805	0.7293	0.398	0.3333	0.269	13.1274	5.22469	4.37535	3.53126
9170	9561	805	0.7293	0.398	0.3333	0.269	13.1274	5.22469	4.37535	3.53126
9171	9170	805	0.7293	0.398	0.3333	0.269	13.1274	5.22469	4.37535	3.53126
8337	8343	805	0.72185	0.398	0.3333	0.269	12.9933	5.17135	4.33068	3.49521
8343	9605	805	0.72185	0.398	0.3333	0.269	12.9933	5.17135	4.33068	3.49521
9586	8294	806	65.3758	0.37801	0.3333	0.28899	1176.76	444.83	392.215	340.071
9582	9586	806	52.3764	0.39491	0.3333	0.27209	942.774	372.312	314.227	256.519
8303	9582	806	41.7343	0.398	0.3333	0.269	751.218	298.985	250.381	202.078
8294	9586	806	16.8961	0.398	0.3333	0.269	304.129	121.043	101.366	81.8107
9749	9750	806	14.6595	0.398	0.3333	0.269	263.87	105.02	87.948	70.9811
9750	9583	806	14.6595	0.398	0.3333	0.269	263.87	105.02	87.948	70.9811
9583	9582	806	10.642	0.398	0.3333	0.269	191.556	76.2395	63.8458	51.5287
9586	9582	806	9.22372	0.398	0.3333	0.269	166.027	66.0787	55.3368	44.6613
9175	9585	806	7.29785	0.398	0.3333	0.269	131.361	52.2818	43.7827	35.3362
9582	8303	806	6.53043	0.398	0.3333	0.269	117.548	46.784	39.1787	31.6203
9556	8179	806	6.18363	0.398	0.3333	0.269	111.305	44.2995	37.0981	29.9412
9585	8293	806	5.71916	0.398	0.3333	0.269	102.945	40.972	34.3115	27.6922
9583	9175	806	4.44414	0.398	0.3333	0.269	79.9946	31.8378	26.6622	21.5185
9583	9750	806	3.34678	0.398	0.3333	0.269	60.2421	23.9764	20.0787	16.2051
9750	9749	806	3.34678	0.398	0.3333	0.269	60.2421	23.9764	20.0787	16.2051
8297	9175	806	3.28041	0.398	0.3333	0.269	59.0474	23.5009	19.6805	15.8838
9582	9583	806	2.69329	0.398	0.3333	0.269	48.4792	19.2947	16.1581	13.0409
9585	9175	806	1.97635	0.398	0.3333	0.269	35.5742	14.1585	11.8569	9.56947
9175	8297	806	1.32285	0.398	0.3333	0.269	23.8114	9.47692	7.93633	6.40526
9175	9583	806	1.0802	0.398	0.3333	0.269	19.4435	7.73852	6.48053	5.23031
8293	9585	806	0.73991	0.398	0.3333	0.269	13.3183	5.3007	4.439	3.58263
8293	9764	806	0.60093	0.398	0.3333	0.269	10.8168	4.30509	3.60525	2.90972
9763	9765	806	0.60093	0.398	0.3333	0.269	10.8168	4.30509	3.60525	2.90972
9764	9763	806	0.60093	0.398	0.3333	0.269	10.8168	4.30509	3.60525	2.90972
9765	8317	806	0.60093	0.398	0.3333	0.269	10.8168	4.30509	3.60525	2.90972
8179	9556	806	0.06239	0.398	0.3333	0.269	1.123	0.44695	0.3743	0.30209
8317	9765	806	0	0.398	0.3333	0.269	0	0	0	0
9171	9807	806	0	0.398	0.3333	0.269	0	0	0	0
9172	9173	806	0	0.398	0.3333	0.269	0	0	0	0
9172	9177	806	0	0.398	0.3333	0.269	0	0	0	0
9173	9172	806	0	0.398	0.3333	0.269	0	0	0	0
9173	9174	806	0	0.398	0.3333	0.269	0	0	0	0
9174	9173	806	0	0.398	0.3333	0.269	0	0	0	0
9177	9172	806	0	0.398	0.3333	0.269	0	0	0	0
9177	9807	806	0	0.398	0.3333	0.269	0	0	0	0
9763	9764	806	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9764	8293	806	0	0.398	0.3333	0.269	0	0	0	0
9765	9763	806	0	0.398	0.3333	0.269	0	0	0	0
9807	9171	806	0	0.398	0.3333	0.269	0	0	0	0
9807	9177	806	0	0.398	0.3333	0.269	0	0	0	0
8887	8874	811	123.583	0.3333	0.3333	0.3333	14829.9	4942.82	4942.82	4942.82
8857	8853	811	115.688	0.3333	0.3333	0.3333	20129.7	6709.21	6709.21	6709.21
8871	8870	811	113.45	0.3333	0.3333	0.3333	13614	4537.53	4537.53	4537.53
8874	8871	811	101.602	0.3333	0.3333	0.3333	12192.2	4063.66	4063.66	4063.66
8867	8856	811	99.6434	0.33384	0.3333	0.33261	17338	5788.07	5778.74	5766.75
8856	8857	811	94.9247	0.34493	0.33376	0.32081	16516.9	5697.12	5512.7	5298.81
8870	8867	811	87.0975	0.36332	0.33494	0.30124	15155	5506.12	5075.94	4565.34
8896	8883	811	86.0819	0.36571	0.33509	0.2987	10329.8	3777.7	3461.4	3085.57
9831	8896	811	86.0819	0.36571	0.33509	0.2987	10329.8	3777.7	3461.4	3085.57
8883	8888	811	80.7951	0.37813	0.33588	0.28549	9695.41	3666.14	3256.5	2767.92
8886	8887	811	80.7951	0.37813	0.33588	0.28549	9695.41	3666.14	3256.5	2767.92
8888	8886	811	80.7951	0.37813	0.33588	0.28549	9695.41	3666.14	3256.5	2767.92
9945	9946	811	80.5918	0.37861	0.33591	0.28498	4835.51	1830.77	1624.3	1378.02
9830	9831	811	77.2389	0.38649	0.33641	0.2766	9268.67	3582.24	3118.11	2563.69
8899	9830	811	77.2094	0.38656	0.33642	0.27652	9265.13	3581.51	3116.96	2562.03
8983	8981	811	71.1088	0.40089	0.33733	0.26127	12799.6	5131.28	4317.73	3344.18
9946	9947	811	69.4486	0.4048	0.33758	0.25712	4166.91	1686.75	1406.68	1071.4
9947	9948	811	69.4486	0.4048	0.33758	0.25712	4166.91	1686.75	1406.68	1071.4
8874	8887	811	63.0412	0.41985	0.33854	0.2411	11347.4	4764.25	3841.6	2735.9
8887	8886	811	63.0011	0.41995	0.33855	0.241	11340.2	4762.29	3839.22	2733.02
9943	9944	811	62.7172	0.42061	0.33859	0.24029	3763.03	1582.79	1274.13	904.23
9944	9945	811	61.3128	0.42391	0.3388	0.23678	3678.77	1559.48	1246.38	871.066
8870	8871	811	58.6138	0.43026	0.33921	0.23003	10198.8	4388.11	3459.51	2346.07
8871	8874	811	58.6138	0.43026	0.33921	0.23003	10198.8	4388.11	3459.51	2346.07
8856	8867	811	57.6722	0.43247	0.33935	0.22768	10035	4339.83	3405.36	2284.77
8853	8857	811	56.4466	0.43535	0.33953	0.22462	9821.71	4275.89	3334.79	2206.12
8857	8856	811	52.4055	0.44485	0.34014	0.21451	9118.55	4056.36	3101.58	1956.05
9830	8899	811	50.5792	0.44914	0.34041	0.20995	9104.26	4089.08	3099.21	1911.42
8883	8896	811	48.9279	0.4505	0.3405	0.2085	8807.02	3967.56	2998.79	1836.26
8867	8870	811	48.3386	0.4505	0.3405	0.2085	8410.91	3789.12	2863.92	1753.67
8886	8888	811	45.8094	0.4505	0.3405	0.2085	8245.7	3714.69	2807.66	1719.23
8888	8883	811	45.8094	0.4505	0.3405	0.2085	8245.7	3714.69	2807.66	1719.23
8896	9831	811	44.5574	0.4505	0.3405	0.2085	8020.33	3613.16	2730.92	1672.24
9831	9830	811	44.5574	0.4505	0.3405	0.2085	8020.33	3613.16	2730.92	1672.24
9948	8870	811	13.8911	0.4505	0.3405	0.2085	4166.91	1877.19	1418.83	868.801
8887	9945	811	3.85651	0.4505	0.3405	0.2085	1156.84	521.155	393.903	241.2
9831	9943	811	3.19534	0.4505	0.3405	0.2085	958.506	431.807	326.371	199.849
9942	8899	811	2.92761	0.4505	0.3405	0.2085	878.195	395.627	299.026	183.104
9946	8874	811	2.2289	0.4505	0.3405	0.2085	668.604	301.206	227.66	139.404
9944	8883	811	0.2809	0.4505	0.3405	0.2085	84.2608	37.9595	28.6908	17.5684
8536	8511	812	110.157	0.3333	0.3333	0.3333	5948.47	1982.62	1982.62	1982.62
8073	8103	812	100.931	0.3333	0.3333	0.3333	5147.47	1715.65	1715.65	1715.65
8897	8073	812	100.931	0.3333	0.3333	0.3333	5147.47	1715.65	1715.65	1715.65
8103	8032	812	97.1029	0.33677	0.3333	0.33023	4952.25	1667.75	1650.58	1635.4
8694	9839	812	96.7544	0.33722	0.3333	0.32978	5224.74	1761.88	1741.4	1723.02
9840	8694	812	96.7544	0.33722	0.3333	0.32978	5224.74	1761.88	1741.4	1723.02
8512	9981	812	90.1904	0.34575	0.3333	0.32125	4870.28	1683.91	1623.27	1564.57

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9839	8693	812	89.4028	0.34678	0.3333	0.32022	4827.75	1674.15	1609.09	1545.96
8901	8897	812	85.2313	0.3522	0.3333	0.3148	4346.8	1530.94	1448.79	1368.38
9981	8536	812	84.9458	0.35257	0.3333	0.31443	4587.07	1617.27	1528.87	1442.31
8710	8022	812	81.8978	0.35653	0.3333	0.31047	4176.79	1489.16	1392.12	1296.76
8022	8058	812	81.1905	0.35745	0.3333	0.30955	4140.72	1480.11	1380.1	1281.75
8030	8710	812	79.5999	0.35952	0.3333	0.30748	4059.59	1459.51	1353.06	1248.24
8032	9768	812	77.7515	0.36192	0.3333	0.30508	3965.32	1435.14	1321.64	1209.73
9768	8030	812	77.7515	0.36192	0.3333	0.30508	3965.32	1435.14	1321.64	1209.73
8641	8898	812	76.4545	0.36361	0.3333	0.30339	3899.18	1417.78	1299.6	1182.98
8898	8900	812	76.4545	0.36361	0.3333	0.30339	3899.18	1417.78	1299.6	1182.98
8559	8534	812	74.841	0.36571	0.3333	0.30129	4041.41	1477.97	1347	1217.65
8540	8841	812	74.2	0.36654	0.3333	0.30046	8904	3263.67	2967.7	2675.3
8511	8685	812	72.5833	0.36864	0.3333	0.29836	3919.5	1444.89	1306.37	1169.42
9826	8064	812	71.4198	0.37015	0.3333	0.29685	3642.41	1348.25	1214.01	1081.23
8657	8868	812	69.7723	0.3723	0.3333	0.2947	3767.7	1402.7	1255.78	1110.36
8841	9717	812	68.096	0.37448	0.3333	0.29252	8171.52	3060.03	2723.57	2390.37
8868	8869	812	67.6713	0.37503	0.3333	0.29197	3451.24	1294.31	1150.3	1007.67
8040	8039	812	66.9326	0.37599	0.3333	0.29101	3413.56	1283.46	1137.74	993.389
8064	8040	812	66.9326	0.37599	0.3333	0.29101	3413.56	1283.46	1137.74	993.389
8511	8536	812	65.7034	0.37759	0.3333	0.28941	3547.98	1339.67	1182.54	1026.84
8022	8019	812	65.318	0.37809	0.3333	0.28891	3331.22	1259.49	1110.3	962.434
8655	8656	812	65.1368	0.37832	0.3333	0.28868	3517.39	1330.71	1172.35	1015.39
8685	8504	812	65.1039	0.37836	0.3333	0.28864	3515.61	1330.18	1171.75	1014.73
8654	8655	812	65.1025	0.37837	0.3333	0.28863	3515.53	1330.16	1171.73	1014.7
8011	8001	812	63.6187	0.3803	0.3333	0.2867	3817.12	1451.64	1272.25	1094.39
8534	8512	812	63.1939	0.38085	0.3333	0.28615	3412.47	1299.63	1137.38	976.486
8675	8676	812	60.7836	0.38398	0.3333	0.28302	3282.31	1260.35	1094	928.956
8701	8705	812	59.7736	0.38529	0.3333	0.28171	7172.83	2763.65	2390.71	2020.63
8705	9864	812	59.7736	0.38529	0.3333	0.28171	7172.83	2763.65	2390.71	2020.63
9717	8701	812	59.7736	0.38529	0.3333	0.28171	7172.83	2763.65	2390.71	2020.63
8659	8654	812	58.4589	0.387	0.3333	0.28	3156.78	1221.69	1052.16	883.889
8656	8657	812	58.3717	0.38712	0.3333	0.27988	3152.07	1220.22	1050.59	882.212
8873	9724	812	57.2405	0.38859	0.3333	0.27841	2919.27	1134.39	972.992	812.761
9724	9991	812	57.2405	0.38859	0.3333	0.27841	2919.27	1134.39	972.992	812.761
9991	8022	812	57.2405	0.38859	0.3333	0.27841	2919.27	1134.39	972.992	812.761
8527	8722	812	56.9084	0.38902	0.3333	0.27798	3073.06	1195.48	1024.25	854.251
8722	8490	812	56.9084	0.38902	0.3333	0.27798	3073.06	1195.48	1024.25	854.251
8492	8368	812	56.5225	0.38952	0.3333	0.27748	3052.21	1188.9	1017.3	846.926
8676	8678	812	56.3077	0.3898	0.3333	0.2772	3040.62	1185.23	1013.44	842.86
8728	8675	812	55.8441	0.3904	0.3333	0.2766	3015.58	1177.29	1005.09	834.101
8368	8527	812	55.7962	0.39047	0.3333	0.27654	3012.99	1176.47	1004.23	833.198
8660	8659	812	55.0096	0.39149	0.3333	0.27551	2970.52	1162.92	990.073	818.414
8662	8660	812	55.0096	0.39149	0.3333	0.27551	2970.52	1162.92	990.073	818.414
8368	8492	812	54.0235	0.39277	0.3333	0.27423	2917.27	1145.81	972.326	800.005
8493	8492	812	53.7899	0.39307	0.3333	0.27393	2904.65	1141.74	968.121	795.663
8490	8722	812	53.4296	0.39354	0.3333	0.27346	2885.2	1135.44	961.636	788.981
8722	8527	812	53.4296	0.39354	0.3333	0.27346	2885.2	1135.44	961.636	788.981
8720	8665	812	53.1981	0.39384	0.3333	0.27316	2872.7	1131.39	957.47	784.699
8054	8011	812	52.491	0.39476	0.3333	0.27224	3779.35	1491.94	1259.66	1028.88
8527	8368	812	50.5378	0.3973	0.3333	0.2697	2729.04	1084.25	909.59	736.021
8700	8852	812	49.7224	0.398	0.3333	0.269	5966.69	2374.74	1988.7	1605.04

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8852	8858	812	49.7224	0.398	0.3333	0.269	5966.69	2374.74	1988.7	1605.04
9852	8700	812	49.7224	0.398	0.3333	0.269	5966.69	2374.74	1988.7	1605.04
8987	8985	812	49.5846	0.398	0.3333	0.269	2677.57	1065.67	892.433	720.266
8560	8559	812	49.0189	0.398	0.3333	0.269	2647.02	1053.51	882.251	712.048
8885	8892	812	48.9993	0.398	0.3333	0.269	5879.92	2340.21	1959.78	1581.7
9225	8726	812	48.7398	0.398	0.3333	0.269	2631.95	1047.52	877.229	707.995
9777	8872	812	48.3991	0.398	0.3333	0.269	2613.55	1040.19	871.097	703.045
8027	8028	812	48.303	0.398	0.3333	0.269	2463.45	980.454	821.068	662.669
8504	8685	812	48.2636	0.398	0.3333	0.269	2606.24	1037.28	868.659	701.078
8494	8493	812	48.1265	0.398	0.3333	0.269	2598.83	1034.34	866.191	699.086
8683	8682	812	47.9478	0.398	0.3333	0.269	2589.18	1030.49	862.974	696.489
8019	8016	812	47.8856	0.398	0.3333	0.269	2442.17	971.982	813.974	656.943
9981	8512	812	47.6217	0.398	0.3333	0.269	2571.57	1023.49	857.105	691.753
8001	8045	812	47.6143	0.398	0.3333	0.269	2856.86	1137.03	952.191	768.495
8511	9225	812	47.5551	0.398	0.3333	0.269	2567.97	1022.05	855.905	690.785
8869	8868	812	47.4584	0.398	0.3333	0.269	2420.38	963.311	806.712	651.082
8654	8653	812	47.4317	0.398	0.3333	0.269	2419.02	962.768	806.258	650.715
8665	8662	812	47.3709	0.398	0.3333	0.269	2558.03	1018.09	852.591	688.109
8490	8720	812	47.1152	0.398	0.3333	0.269	2544.22	1012.6	847.988	684.395
8058	9683	812	46.9273	0.398	0.3333	0.269	2393.29	952.531	797.685	643.796
8026	8027	812	46.8078	0.398	0.3333	0.269	2387.2	950.104	795.652	642.156
8868	8657	812	46.6427	0.398	0.3333	0.269	2518.7	1002.44	839.484	677.531
8128	8654	812	46.4	0.398	0.3333	0.269	2366.4	941.827	788.721	636.562
8684	8727	812	46.3555	0.398	0.3333	0.269	2503.2	996.273	834.316	673.36
8680	9777	812	46.2683	0.398	0.3333	0.269	2498.49	994.397	832.745	672.093
9683	8023	812	46.0771	0.398	0.3333	0.269	2349.93	935.272	783.232	632.131
8682	8728	812	45.8589	0.398	0.3333	0.269	2476.38	985.599	825.377	666.146
8543	8494	812	45.7813	0.398	0.3333	0.269	2472.19	983.932	823.981	665.019
8685	8511	812	45.6312	0.398	0.3333	0.269	2464.08	980.706	821.279	662.839
8028	8069	812	45.6195	0.398	0.3333	0.269	2463.45	980.454	821.068	662.669
8681	8680	812	45.3179	0.398	0.3333	0.269	2447.17	973.973	815.641	658.289
8023	8038	812	45.0361	0.398	0.3333	0.269	2296.84	914.144	765.538	617.851
8869	8018	812	45.031	0.398	0.3333	0.269	3242.23	1290.41	1080.64	872.161
8045	9782	812	44.7473	0.398	0.3333	0.269	2684.84	1068.57	894.857	722.222
9853	9852	812	44.6377	0.398	0.3333	0.269	5356.53	2131.9	1785.33	1440.91
9864	9853	812	44.6377	0.398	0.3333	0.269	5356.53	2131.9	1785.33	1440.91
8038	8024	812	44.194	0.398	0.3333	0.269	2253.9	897.051	751.224	606.298
8536	9981	812	43.9872	0.398	0.3333	0.269	2375.31	945.373	791.69	638.958
8726	8684	812	43.7264	0.398	0.3333	0.269	2361.23	939.768	786.997	635.17
8670	8128	812	43.5973	0.398	0.3333	0.269	2223.46	884.939	741.08	598.112
9104	9103	812	42.4522	0.398	0.3333	0.269	2547.13	1013.76	848.96	685.179
8012	9104	812	42.2168	0.398	0.3333	0.269	2533.01	1008.14	844.251	681.379
8858	8859	812	42.0856	0.398	0.3333	0.269	5050.27	2010.01	1683.26	1358.52
8492	8493	812	42.0335	0.398	0.3333	0.269	2269.81	903.385	756.528	610.579
8727	8683	812	42.006	0.398	0.3333	0.269	2268.33	902.794	756.033	610.18
9782	8012	812	41.2637	0.398	0.3333	0.269	2475.82	985.376	825.19	665.995
8675	8674	812	40.4873	0.398	0.3333	0.269	2064.85	821.812	688.216	555.446
8018	9788	812	38.4174	0.398	0.3333	0.269	2766.06	1100.89	921.926	744.069
8673	8670	812	38.2631	0.398	0.3333	0.269	1951.42	776.665	650.408	524.932
8674	8673	812	38.2631	0.398	0.3333	0.269	1951.42	776.665	650.408	524.932
8534	8559	812	37.9194	0.398	0.3333	0.269	2047.65	814.963	682.481	550.817

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8985	9095	812	37.4278	0.398	0.3333	0.269	2021.1	804.398	673.633	543.676
8016	8010	812	36.8171	0.398	0.3333	0.269	1877.67	747.313	625.827	505.093
8001	8011	812	36.5965	0.398	0.3333	0.269	2195.79	873.926	731.858	590.668
8678	8681	812	36.587	0.398	0.3333	0.269	1975.7	786.327	658.499	531.462
8059	8025	812	36.553	0.398	0.3333	0.269	1864.2	741.953	621.339	501.471
8652	8711	812	36.4773	0.398	0.3333	0.269	1860.34	740.417	620.053	500.433
8025	8026	812	36.276	0.398	0.3333	0.269	1850.08	736.331	616.631	497.671
8024	8059	812	35.9589	0.398	0.3333	0.269	1833.9	729.894	611.24	493.32
9864	9076	812	35.6139	0.398	0.3333	0.269	1816.31	722.89	605.375	488.587
8045	8001	812	35.5756	0.398	0.3333	0.269	2134.54	849.546	711.442	574.191
8872	8882	812	35.5683	0.398	0.3333	0.269	1920.69	764.434	640.166	516.665
8882	8878	812	35.5683	0.398	0.3333	0.269	1920.69	764.434	640.166	516.665
8653	8654	812	34.8533	0.398	0.3333	0.269	1777.52	707.453	592.447	478.153
8010	8017	812	33.5094	0.398	0.3333	0.269	1708.98	680.173	569.603	459.715
9103	9104	812	33.3525	0.398	0.3333	0.269	2001.15	796.458	666.983	538.309
9104	8012	812	33.3525	0.398	0.3333	0.269	2001.15	796.458	666.983	538.309
8512	8534	812	33.103	0.398	0.3333	0.269	1787.56	711.45	595.794	480.854
9782	8045	812	31.8342	0.398	0.3333	0.269	1910.05	760.2	636.62	513.804
8665	8720	812	31.5368	0.398	0.3333	0.269	1702.99	677.789	567.606	458.104
9095	8519	812	31.4872	0.398	0.3333	0.269	1700.31	676.724	566.714	457.384
8493	8494	812	31.4806	0.398	0.3333	0.269	1699.95	676.581	566.594	457.287
8011	8054	812	31.4248	0.398	0.3333	0.269	2262.58	900.509	754.119	608.635
8700	9852	812	31.1557	0.398	0.3333	0.269	3738.68	1488	1246.1	1005.71
8852	8700	812	31.1557	0.398	0.3333	0.269	3738.68	1488	1246.1	1005.71
8012	9782	812	31.1537	0.398	0.3333	0.269	1869.22	743.95	623.011	502.82
8692	8691	812	30.7442	0.398	0.3333	0.269	1567.96	624.046	522.6	421.78
8693	8692	812	30.7442	0.398	0.3333	0.269	1567.96	624.046	522.6	421.78
8726	9225	812	30.7309	0.398	0.3333	0.269	1659.47	660.468	553.101	446.397
8516	8515	812	30.3057	0.398	0.3333	0.269	1636.51	651.331	545.449	440.221
8494	8543	812	30.3049	0.398	0.3333	0.269	1636.46	651.312	545.433	440.209
8514	8511	812	29.9919	0.398	0.3333	0.269	1619.56	644.586	539.8	435.662
8885	9732	812	29.6936	0.398	0.3333	0.269	3563.23	1418.17	1187.63	958.51
8519	8516	812	29.6199	0.398	0.3333	0.269	1599.47	636.591	533.105	430.259
9225	8511	812	29.3322	0.398	0.3333	0.269	1583.94	630.408	527.927	426.08
8676	8675	812	29.3043	0.398	0.3333	0.269	1582.43	629.807	527.424	425.674
8511	8514	812	29.2702	0.398	0.3333	0.269	1580.59	629.075	526.811	425.179
8985	8987	812	29.257	0.398	0.3333	0.269	1579.88	628.792	526.574	424.988
8841	8540	812	28.6713	0.398	0.3333	0.269	3440.56	1369.34	1146.74	925.511
9717	8841	812	28.6713	0.398	0.3333	0.269	3440.56	1369.34	1146.74	925.511
8727	8684	812	28.6394	0.398	0.3333	0.269	1546.53	615.518	515.458	416.016
9788	9790	812	28.5807	0.398	0.3333	0.269	1457.61	580.131	485.823	392.098
9683	8058	812	28.3279	0.398	0.3333	0.269	1444.72	575	481.527	388.631
8006	8041	812	28.2989	0.398	0.3333	0.269	1443.24	574.411	481.033	388.233
8041	8066	812	28.2989	0.398	0.3333	0.269	1443.24	574.411	481.033	388.233
8653	9721	812	28.1656	0.398	0.3333	0.269	1436.45	571.706	478.768	386.404
9721	8652	812	28.1656	0.398	0.3333	0.269	1436.45	571.706	478.768	386.404
8873	8878	812	28.0577	0.398	0.3333	0.269	1515.12	603.016	504.988	407.566
8103	8073	812	27.9884	0.398	0.3333	0.269	1427.41	568.108	475.755	383.973
8657	8656	812	27.9692	0.398	0.3333	0.269	1510.34	601.114	503.395	406.28
8684	8726	812	27.8642	0.398	0.3333	0.269	1504.67	598.858	501.506	404.756
8691	8675	812	27.4167	0.398	0.3333	0.269	1398.25	556.504	466.037	376.129

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8693	9839	812	26.8334	0.398	0.3333	0.269	1449	576.703	482.953	389.782
8878	8882	812	26.7448	0.398	0.3333	0.269	1444.22	574.8	481.359	388.496
8882	8872	812	26.7448	0.398	0.3333	0.269	1444.22	574.8	481.359	388.496
8515	8516	812	26.6333	0.398	0.3333	0.269	1438.2	572.404	479.352	386.876
8659	8660	812	26.301	0.398	0.3333	0.269	1420.26	565.262	473.371	382.049
8660	8662	812	26.301	0.398	0.3333	0.269	1420.26	565.262	473.371	382.049
8023	9683	812	25.2538	0.398	0.3333	0.269	1287.95	512.602	429.272	346.457
8032	8103	812	25.1555	0.398	0.3333	0.269	1282.93	510.605	427.6	345.108
8675	8728	812	24.7157	0.398	0.3333	0.269	1334.65	531.19	444.838	359.02
8018	8869	812	24.5619	0.398	0.3333	0.269	1768.45	703.845	589.426	475.714
8720	8490	812	24.4553	0.398	0.3333	0.269	1320.59	525.593	440.152	355.238
8017	8006	812	24.4412	0.398	0.3333	0.269	1246.5	496.108	415.459	335.309
8038	8023	812	24.3945	0.398	0.3333	0.269	1244.12	495.16	414.666	334.669
8858	8852	812	24.313	0.398	0.3333	0.269	2917.56	1161.19	972.422	784.823
8859	8858	812	24.313	0.398	0.3333	0.269	2917.56	1161.19	972.422	784.823
8683	8727	812	24.2097	0.398	0.3333	0.269	1307.32	520.315	435.731	351.67
8678	8676	812	24.1515	0.398	0.3333	0.269	1304.18	519.063	434.683	350.824
8674	8675	812	23.7666	0.398	0.3333	0.269	1212.1	482.415	403.993	326.055
8680	8681	812	23.4102	0.398	0.3333	0.269	1264.15	503.133	421.342	340.057
9103	8027	812	22.945	0.398	0.3333	0.269	1376.7	547.928	458.855	370.333
8058	8022	812	22.6954	0.398	0.3333	0.269	1157.47	460.672	385.784	311.359
8654	8128	812	22.6806	0.398	0.3333	0.269	1156.71	460.372	385.532	311.156
9788	8010	812	22.6394	0.398	0.3333	0.269	1630.04	648.755	543.292	438.48
8010	8875	812	22.6284	0.398	0.3333	0.269	1629.25	648.44	543.028	438.267
8875	8054	812	22.6284	0.398	0.3333	0.269	1629.25	648.44	543.028	438.267
8682	8683	812	22.6039	0.398	0.3333	0.269	1220.61	485.803	406.829	328.344
8662	8665	812	22.409	0.398	0.3333	0.269	1210.08	481.613	403.321	325.513
8128	8670	812	21.9673	0.398	0.3333	0.269	1120.33	445.892	373.407	301.369
9777	8680	812	21.9375	0.398	0.3333	0.269	1184.62	471.48	394.835	318.664
8872	9777	812	21.8002	0.398	0.3333	0.269	1177.21	468.529	392.364	316.669
8681	8678	812	21.3635	0.398	0.3333	0.269	1153.63	459.144	384.504	310.326
8694	9840	812	21.1056	0.398	0.3333	0.269	1139.7	453.602	379.864	306.581
9839	8694	812	21.1056	0.398	0.3333	0.269	1139.7	453.602	379.864	306.581
8024	8038	812	21.0828	0.398	0.3333	0.269	1075.22	427.939	358.372	289.235
8654	8659	812	21.0703	0.398	0.3333	0.269	1137.8	452.843	379.228	306.068
9076	8711	812	21.022	0.398	0.3333	0.269	1072.12	426.704	357.338	288.4
9788	8018	812	20.9913	0.398	0.3333	0.269	1511.37	601.527	503.741	406.56
8559	8560	812	20.6296	0.398	0.3333	0.269	1114	443.37	371.295	299.665
8701	9717	812	20.3235	0.398	0.3333	0.269	2438.82	970.649	812.857	656.041
8705	8701	812	20.3235	0.398	0.3333	0.269	2438.82	970.649	812.857	656.041
8898	8641	812	20.3194	0.398	0.3333	0.269	1036.29	412.444	345.396	278.762
8519	9095	812	19.9974	0.398	0.3333	0.269	1079.86	429.783	359.916	290.482
8728	8682	812	19.9569	0.398	0.3333	0.269	1077.67	428.914	359.189	289.894
8656	8655	812	19.7771	0.398	0.3333	0.269	1067.96	425.049	355.952	287.282
8892	8885	812	19.3667	0.398	0.3333	0.269	2324	924.952	774.589	625.156
8516	8519	812	18.8376	0.398	0.3333	0.269	1017.23	404.859	339.044	273.636
8054	8875	812	18.7135	0.398	0.3333	0.269	1347.37	536.253	449.078	362.442
9853	9864	812	18.4952	0.398	0.3333	0.269	2219.43	883.333	739.736	597.026
9864	8705	812	18.4952	0.398	0.3333	0.269	2219.43	883.333	739.736	597.026
9852	9853	812	18.4942	0.398	0.3333	0.269	2219.3	883.281	739.693	596.992
8018	8056	812	18.4	0.398	0.3333	0.269	938.402	373.484	312.769	252.43

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8515	8524	812	18.3175	0.398	0.3333	0.269	989.146	393.68	329.682	266.08
8010	9788	812	17.7834	0.398	0.3333	0.269	1280.4	509.601	426.759	344.429
8524	8514	812	17.7722	0.398	0.3333	0.269	959.7	381.961	319.868	258.159
8711	9076	812	17.3549	0.398	0.3333	0.269	885.097	352.269	295.003	238.091
9095	8985	812	17.2549	0.398	0.3333	0.269	931.763	370.841	310.556	250.644
8655	8654	812	17.1919	0.398	0.3333	0.269	928.361	369.488	309.423	249.729
8670	8673	812	16.2675	0.398	0.3333	0.269	829.64	330.197	276.519	223.173
8673	8674	812	16.2675	0.398	0.3333	0.269	829.64	330.197	276.519	223.173
8875	8010	812	15.4294	0.398	0.3333	0.269	1110.92	442.146	370.27	298.837
8027	9103	812	15.1635	0.398	0.3333	0.269	909.812	362.105	303.24	244.739
8514	8524	812	14.6587	0.398	0.3333	0.269	791.571	315.045	263.831	212.933
9786	8018	812	14.104	0.398	0.3333	0.269	719.306	286.284	239.745	193.493
8866	8859	812	14.0724	0.398	0.3333	0.269	1688.69	672.1	562.841	454.258
9724	8873	812	13.58	0.398	0.3333	0.269	692.578	275.646	230.836	186.303
9991	9724	812	13.58	0.398	0.3333	0.269	692.578	275.646	230.836	186.303
9778	9790	812	13.4007	0.398	0.3333	0.269	683.434	272.007	227.789	183.844
8691	8692	812	13.2922	0.398	0.3333	0.269	677.902	269.805	225.945	182.356
8692	8693	812	13.2922	0.398	0.3333	0.269	677.902	269.805	225.945	182.356
8022	9991	812	13.2475	0.398	0.3333	0.269	675.621	268.897	225.184	181.742
8022	8710	812	13.0177	0.398	0.3333	0.269	663.901	264.233	221.278	178.589
8030	9768	812	12.7728	0.398	0.3333	0.269	651.412	259.262	217.115	175.23
9768	8032	812	12.7728	0.398	0.3333	0.269	651.412	259.262	217.115	175.23
8711	8652	812	12.537	0.398	0.3333	0.269	639.385	254.475	213.107	171.995
8859	8866	812	11.9017	0.398	0.3333	0.269	1428.21	568.427	476.022	384.188
8710	8030	812	11.1543	0.398	0.3333	0.269	568.872	226.411	189.605	153.027
8019	8022	812	10.9399	0.398	0.3333	0.269	557.937	222.059	185.961	150.085
8712	9788	812	10.8347	0.398	0.3333	0.269	552.569	219.922	184.171	148.641
9790	9778	812	10.5733	0.398	0.3333	0.269	539.239	214.617	179.728	145.055
8878	8873	812	10.5513	0.398	0.3333	0.269	569.771	226.769	189.905	153.269
8675	8691	812	10.3243	0.398	0.3333	0.269	526.538	209.562	175.495	141.639
8025	8059	812	10.0547	0.398	0.3333	0.269	512.789	204.09	170.913	137.94
8026	8025	812	10.0547	0.398	0.3333	0.269	512.789	204.09	170.913	137.94
8524	8515	812	10.0437	0.398	0.3333	0.269	542.36	215.859	180.769	145.895
8059	8024	812	9.05271	0.398	0.3333	0.269	461.688	183.752	153.881	124.194
8027	8026	812	7.28005	0.398	0.3333	0.269	371.282	147.77	123.748	99.875
8039	9786	812	7.112	0.398	0.3333	0.269	362.712	144.359	120.892	97.5696
8028	8027	812	6.81471	0.398	0.3333	0.269	347.55	138.325	115.839	93.4911
8069	8028	812	6.43612	0.398	0.3333	0.269	347.55	138.325	115.839	93.4911
8016	8019	812	4.04916	0.398	0.3333	0.269	206.507	82.19	68.8289	55.5505
8652	9721	812	3.4461	0.398	0.3333	0.269	175.751	69.9489	58.5778	47.277
9721	8653	812	3.4461	0.398	0.3333	0.269	175.751	69.9489	58.5778	47.277
8073	8897	812	1.81926	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
8006	8017	812	1.27195	0.398	0.3333	0.269	64.8694	25.818	21.621	17.4499
8041	8006	812	0.73768	0.398	0.3333	0.269	37.6217	14.9734	12.5393	10.1202
8066	8041	812	0.73768	0.398	0.3333	0.269	37.6217	14.9734	12.5393	10.1202
8710	9991	812	0.33249	0.398	0.3333	0.269	16.9568	6.74881	5.6517	4.56138
8010	8016	812	0.26737	0.398	0.3333	0.269	13.6357	5.427	4.54477	3.668
8017	8010	812	0.26737	0.398	0.3333	0.269	13.6357	5.427	4.54477	3.668
8013	9727	812	0	0.398	0.3333	0.269	0	0	0	0
8013	9728	812	0	0.398	0.3333	0.269	0	0	0	0
8021	8028	812	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8021	9728	812	0	0.398	0.3333	0.269	0	0	0	0
8028	8021	812	0	0.398	0.3333	0.269	0	0	0	0
8052	8066	812	0	0.398	0.3333	0.269	0	0	0	0
8057	9684	812	0	0.398	0.3333	0.269	0	0	0	0
8057	9781	812	0	0.398	0.3333	0.269	0	0	0	0
8064	9826	812	0	0.398	0.3333	0.269	0	0	0	0
8066	8052	812	0	0.398	0.3333	0.269	0	0	0	0
8712	9991	812	0	0.398	0.3333	0.269	0	0	0	0
8900	8898	812	0	0.398	0.3333	0.269	0	0	0	0
9684	8057	812	0	0.398	0.3333	0.269	0	0	0	0
9684	9778	812	0	0.398	0.3333	0.269	0	0	0	0
9727	8013	812	0	0.398	0.3333	0.269	0	0	0	0
9728	8013	812	0	0.398	0.3333	0.269	0	0	0	0
9728	8021	812	0	0.398	0.3333	0.269	0	0	0	0
9778	9684	812	0	0.398	0.3333	0.269	0	0	0	0
9781	8057	812	0	0.398	0.3333	0.269	0	0	0	0
9788	8712	812	0	0.398	0.3333	0.269	0	0	0	0
9790	9788	812	0	0.398	0.3333	0.269	0	0	0	0
9991	8710	812	0	0.398	0.3333	0.269	0	0	0	0
9991	8712	812	0	0.398	0.3333	0.269	0	0	0	0
8678	8717	813	113.089	0.3333	0.3333	0.3333	4071.21	1356.93	1356.93	1356.93
8077	8076	813	95.2955	0.33912	0.3333	0.32788	2572.98	872.538	857.574	843.639
8036	9671	813	95.1898	0.33925	0.3333	0.32775	2570.12	871.923	856.622	842.349
8485	9017	813	92.4322	0.34284	0.3333	0.32416	2218.37	760.543	739.383	719.112
8070	8036	813	86.8739	0.35006	0.3333	0.31694	2345.59	821.108	781.787	743.403
8076	8070	813	86.8739	0.35006	0.3333	0.31694	2345.59	821.108	781.787	743.403
8039	9778	813	83.9702	0.35384	0.3333	0.31316	4282.48	1515.31	1427.35	1341.11
8486	8485	813	82.5747	0.35565	0.3333	0.31135	1981.79	704.83	660.532	617.026
8693	8729	813	82.2198	0.35611	0.3333	0.31089	2959.91	1054.07	986.539	920.194
8006	9780	813	81.6319	0.35688	0.3333	0.31012	4163.23	1485.77	1387.6	1291.11
8084	9368	813	80.9763	0.35773	0.3333	0.30927	2186.36	782.128	728.713	676.173
9368	8077	813	80.9763	0.35773	0.3333	0.30927	2186.36	782.128	728.713	676.173
9778	8006	813	80.6636	0.35814	0.3333	0.30886	4113.85	1473.32	1371.14	1270.61
9775	8678	813	78.9071	0.36042	0.3333	0.30658	2840.66	1023.83	946.79	870.886
9780	8046	813	74.0509	0.36673	0.3333	0.30027	3776.6	1385.01	1258.74	1133.98
8729	8690	813	72.8952	0.36824	0.3333	0.29876	2624.23	966.336	874.655	784.024
8090	8084	813	71.5712	0.36996	0.3333	0.29704	1932.42	714.914	644.077	574.012
9367	8090	813	71.5712	0.36996	0.3333	0.29704	1932.42	714.914	644.077	574.012
8054	9785	813	69.6607	0.37244	0.3333	0.29456	3552.7	1323.17	1184.11	1046.48
8055	8054	813	68.1688	0.37438	0.3333	0.29262	3476.61	1301.57	1158.75	1017.32
8690	9775	813	66.7143	0.37627	0.3333	0.29073	2401.71	903.696	800.491	698.247
8649	8039	813	66.3404	0.37676	0.3333	0.29024	1592.17	599.862	530.67	462.115
8661	8653	813	66.1451	0.37701	0.3333	0.28999	1587.48	598.499	529.108	460.352
9667	8661	813	66.1451	0.37701	0.3333	0.28999	1587.48	598.499	529.108	460.352
8058	9682	813	64.7422	0.37884	0.3333	0.28816	3301.85	1250.86	1100.51	951.477
9671	8026	813	63.9828	0.37982	0.3333	0.28718	1727.54	656.156	575.787	496.109
9785	8046	813	63.8665	0.37997	0.3333	0.28703	3257.19	1237.65	1085.62	934.9
9682	8055	813	63.8394	0.38001	0.3333	0.28699	3255.81	1237.24	1085.16	934.389
8504	8723	813	63.8327	0.38002	0.3333	0.28698	3446.97	1309.91	1148.87	989.219
9017	9016	813	63.5498	0.38039	0.3333	0.28661	1525.19	580.162	508.347	437.143
8723	8490	813	62.9982	0.3811	0.3333	0.2859	3401.9	1296.47	1133.85	972.595

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8893	8697	813	62.6771	0.38152	0.3333	0.28548	1504.25	573.902	501.367	429.434
9494	8092	813	61.9148	0.38251	0.3333	0.28449	1671.7	639.443	557.178	475.581
8699	9667	813	61.6155	0.3829	0.3333	0.2841	1478.77	566.222	492.875	420.12
9858	8600	813	60.3622	0.38453	0.3333	0.28247	3259.56	1253.4	1086.41	920.731
8668	8715	813	59.1745	0.38607	0.3333	0.28093	1420.19	548.297	473.349	398.969
8706	8748	813	58.8666	0.38647	0.3333	0.28053	1412.8	546.009	470.886	396.327
9016	9017	813	58.5831	0.38684	0.3333	0.28016	1405.99	543.898	468.618	393.901
8487	8486	813	57.6727	0.38803	0.3333	0.27897	1384.14	537.083	461.335	386.141
8492	8487	813	57.6727	0.38803	0.3333	0.27897	1384.14	537.083	461.335	386.141
8046	8048	813	55.9646	0.39025	0.3333	0.27675	2854.19	1113.84	951.303	789.909
8048	8049	813	55.9646	0.39025	0.3333	0.27675	2854.19	1113.84	951.303	789.909
8706	9717	813	55.7545	0.39052	0.3333	0.27648	1338.11	522.557	445.992	369.961
9717	8706	813	55.6271	0.39068	0.3333	0.27632	1335.05	521.584	444.972	368.894
8717	8679	813	55.4742	0.39088	0.3333	0.27612	1997.07	780.623	665.624	551.425
8521	8529	813	54.5125	0.39213	0.3333	0.27487	1471.84	577.157	490.564	404.559
8890	8893	813	54.4001	0.39228	0.3333	0.27472	1305.6	512.161	435.157	358.675
8748	8706	813	53.7659	0.3931	0.3333	0.2739	1290.38	507.255	430.084	353.43
8748	8699	813	52.7654	0.3944	0.3333	0.2726	1266.37	499.462	422.081	345.206
8032	9672	813	51.4535	0.39611	0.3333	0.27089	1234.88	489.15	411.587	334.517
8092	9367	813	51.3041	0.3963	0.3333	0.2707	1385.21	548.965	461.691	374.97
8046	9785	813	51.1102	0.39656	0.3333	0.27044	2606.62	1033.67	868.787	704.943
8890	8884	813	50.6467	0.39716	0.3333	0.26984	1215.52	482.756	405.133	327.997
8893	8890	813	50.6467	0.39716	0.3333	0.26984	1215.52	482.756	405.133	327.997
8697	8893	813	50.2164	0.39772	0.3333	0.26928	1205.19	479.328	401.691	324.536
8507	8521	813	47.9733	0.398	0.3333	0.269	1295.28	515.521	431.717	348.43
8657	8649	813	47.5716	0.398	0.3333	0.269	1712.58	681.605	570.802	460.683
8884	8068	813	46.8332	0.398	0.3333	0.269	1124	447.351	374.628	302.355
8667	8657	813	46.7623	0.398	0.3333	0.269	1683.44	670.01	561.092	452.846
8501	8515	813	45.0068	0.398	0.3333	0.269	1215.18	483.643	405.021	326.885
8032	8068	813	43.3906	0.398	0.3333	0.269	1041.37	414.467	347.09	280.13
8679	8667	813	43.0199	0.398	0.3333	0.269	1548.72	616.389	516.187	416.605
8723	8504	813	42.9979	0.398	0.3333	0.269	2321.88	924.11	773.884	624.587
8490	8723	813	42.9238	0.398	0.3333	0.269	2317.88	922.518	772.551	623.511
8039	8649	813	42.8533	0.398	0.3333	0.269	1028.48	409.335	342.792	276.661
8068	8032	813	42.4682	0.398	0.3333	0.269	1019.24	405.657	339.712	274.175
9017	8485	813	42.3537	0.398	0.3333	0.269	1016.49	404.563	338.796	273.436
8485	8486	813	41.1278	0.398	0.3333	0.269	987.067	392.853	328.989	265.521
8600	9858	813	40.8745	0.398	0.3333	0.269	2207.22	878.475	735.667	593.743
8062	9679	813	40.7072	0.398	0.3333	0.269	976.972	388.835	325.625	262.806
9679	8058	813	40.7072	0.398	0.3333	0.269	976.972	388.835	325.625	262.806
8550	8507	813	39.4433	0.398	0.3333	0.269	1064.97	423.857	354.954	286.476
8600	8566	813	39.3185	0.398	0.3333	0.269	2123.2	845.032	707.662	571.14
8699	8748	813	38.8349	0.398	0.3333	0.269	932.037	370.951	310.648	250.718
8046	9780	813	38.5275	0.398	0.3333	0.269	1964.9	782.031	654.901	528.558
8529	8483	813	37.6744	0.398	0.3333	0.269	904.186	359.866	301.365	243.226
9672	8032	813	37.5672	0.398	0.3333	0.269	901.614	358.842	300.508	242.534
8068	8884	813	37.4788	0.398	0.3333	0.269	899.492	357.998	299.801	241.963
8486	8487	813	36.8438	0.398	0.3333	0.269	884.25	351.932	294.721	237.863
8487	8492	813	36.8438	0.398	0.3333	0.269	884.25	351.932	294.721	237.863
8033	8062	813	36.5622	0.398	0.3333	0.269	877.493	349.242	292.468	236.046
9667	8699	813	35.9055	0.398	0.3333	0.269	861.731	342.969	287.215	231.806

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8515	8501	813	35.804	0.398	0.3333	0.269	966.709	384.75	322.204	260.045
9785	8054	813	35.6261	0.398	0.3333	0.269	1816.93	723.139	605.584	488.755
8330	8489	813	34.876	0.398	0.3333	0.269	1046.28	416.419	348.725	281.449
9740	9743	813	33.4632	0.398	0.3333	0.269	803.117	319.641	267.679	216.039
9741	8897	813	33.4632	0.398	0.3333	0.269	803.117	319.641	267.679	216.039
9742	9741	813	33.4632	0.398	0.3333	0.269	803.117	319.641	267.679	216.039
9743	9742	813	33.4632	0.398	0.3333	0.269	803.117	319.641	267.679	216.039
8566	8600	813	33.4161	0.398	0.3333	0.269	1804.47	718.178	601.429	485.402
8653	8661	813	33.3571	0.398	0.3333	0.269	800.571	318.627	266.83	215.354
8661	9667	813	33.3571	0.398	0.3333	0.269	800.571	318.627	266.83	215.354
8649	8713	813	33.0743	0.398	0.3333	0.269	793.783	315.926	264.568	213.528
8501	8550	813	32.6469	0.398	0.3333	0.269	881.467	350.824	293.793	237.115
8657	8667	813	31.7303	0.398	0.3333	0.269	1142.29	454.631	380.725	307.276
8035	8065	813	31.3746	0.398	0.3333	0.269	752.989	299.69	250.971	202.554
8841	8702	813	30.5198	0.398	0.3333	0.269	732.474	291.525	244.134	197.036
8666	8330	813	29.1156	0.398	0.3333	0.269	873.469	347.641	291.127	234.963
8702	8666	813	29.1156	0.398	0.3333	0.269	873.469	347.641	291.127	234.963
8493	8483	813	26.8212	0.398	0.3333	0.269	643.709	256.196	214.548	173.158
8063	9672	813	26.3368	0.398	0.3333	0.269	632.084	251.569	210.674	170.031
8651	8650	813	25.6309	0.398	0.3333	0.269	615.141	244.826	205.027	165.473
8650	8713	813	24.8607	0.398	0.3333	0.269	596.658	237.47	198.866	160.501
8884	8890	813	24.4548	0.398	0.3333	0.269	586.916	233.593	195.619	157.88
8507	8550	813	24.3695	0.398	0.3333	0.269	657.978	261.875	219.304	176.996
8490	9662	813	24.0317	0.398	0.3333	0.269	1297.71	516.489	432.527	349.085
9662	8490	813	23.1383	0.398	0.3333	0.269	1249.47	497.288	416.448	336.107
8529	8521	813	22.99	0.398	0.3333	0.269	620.729	247.05	206.889	166.976
8063	8033	813	22.8052	0.398	0.3333	0.269	547.325	217.835	182.424	147.231
9664	8486	813	22.6957	0.398	0.3333	0.269	544.697	216.789	181.548	146.524
8653	8651	813	22.3989	0.398	0.3333	0.269	537.573	213.954	179.173	144.607
8521	8507	813	21.7321	0.398	0.3333	0.269	586.766	233.533	195.569	157.84
8649	8657	813	21.6301	0.398	0.3333	0.269	778.684	309.916	259.535	209.466
8669	8668	813	21.2534	0.398	0.3333	0.269	510.082	203.013	170.01	137.212
9858	9859	813	19.6234	0.398	0.3333	0.269	1059.66	421.746	353.186	285.05
9670	8035	813	19.59	0.398	0.3333	0.269	470.161	187.124	156.705	126.473
8550	8501	813	19.4988	0.398	0.3333	0.269	526.469	209.535	175.472	141.62
8535	9857	813	19.2192	0.398	0.3333	0.269	1037.84	413.06	345.912	279.179
8489	8291	813	18.5476	0.398	0.3333	0.269	667.714	265.75	222.549	179.615
8717	8678	813	18.4508	0.398	0.3333	0.269	664.23	264.363	221.388	178.678
8092	9494	813	18.3121	0.398	0.3333	0.269	494.427	196.782	164.793	133.001
9780	8006	813	17.978	0.398	0.3333	0.269	916.876	364.916	305.595	246.64
9859	9858	813	17.7101	0.398	0.3333	0.269	956.346	380.626	318.75	257.257
8713	8649	813	17.6492	0.398	0.3333	0.269	423.581	168.585	141.179	113.943
8034	8063	813	16.8556	0.398	0.3333	0.269	404.533	161.004	134.831	108.819
8679	8717	813	16.3978	0.398	0.3333	0.269	590.322	234.948	196.754	158.797
9857	8535	813	16.0533	0.398	0.3333	0.269	866.878	345.018	288.931	233.19
8663	8662	813	16.0334	0.398	0.3333	0.269	577.204	229.727	192.382	155.268
8483	8493	813	15.8197	0.398	0.3333	0.269	379.673	151.11	126.545	102.132
9869	8548	813	15.7549	0.398	0.3333	0.269	283.588	112.868	94.5198	76.2851
9672	8063	813	15.6165	0.398	0.3333	0.269	374.797	149.169	124.92	100.82
8489	9662	813	15.507	0.398	0.3333	0.269	837.376	333.276	279.097	225.254
8651	8653	813	15.411	0.398	0.3333	0.269	369.864	147.206	123.276	99.4934

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8084	8090	813	15.3249	0.398	0.3333	0.269	413.773	164.682	137.911	111.305
8090	9367	813	15.3249	0.398	0.3333	0.269	413.773	164.682	137.911	111.305
8650	8651	813	15.1235	0.398	0.3333	0.269	362.963	144.459	120.976	97.6372
8035	9670	813	15.0115	0.398	0.3333	0.269	360.276	143.39	120.08	96.9143
8056	8712	813	14.9852	0.398	0.3333	0.269	764.243	304.169	254.722	205.581
8291	8664	813	14.595	0.398	0.3333	0.269	525.422	209.118	175.123	141.338
8076	8077	813	14.2604	0.398	0.3333	0.269	385.03	153.242	128.33	103.573
8667	8715	813	14.1918	0.398	0.3333	0.269	340.604	135.56	113.523	91.6225
8667	8679	813	14.1401	0.398	0.3333	0.269	509.044	202.6	169.664	136.933
8664	8663	813	14.1155	0.398	0.3333	0.269	508.157	202.246	169.369	136.694
8065	8034	813	13.7109	0.398	0.3333	0.269	329.062	130.967	109.676	88.5177
8483	8529	813	13.5098	0.398	0.3333	0.269	324.235	129.046	108.068	87.2192
9859	9857	813	13.4687	0.398	0.3333	0.269	727.309	289.469	242.412	195.646
9671	8036	813	13.2718	0.398	0.3333	0.269	358.338	142.619	119.434	96.3929
8077	9368	813	13.1921	0.398	0.3333	0.269	356.186	141.762	118.717	95.814
9368	8084	813	13.1921	0.398	0.3333	0.269	356.186	141.762	118.717	95.814
9778	8039	813	13.0969	0.398	0.3333	0.269	667.943	265.841	222.625	179.677
9776	8681	813	13.0964	0.398	0.3333	0.269	471.472	187.646	157.142	126.826
8065	8035	813	13.0507	0.398	0.3333	0.269	313.217	124.661	104.395	84.2555
8517	8535	813	13.0257	0.398	0.3333	0.269	703.389	279.949	234.44	189.212
8006	9778	813	12.6177	0.398	0.3333	0.269	643.501	256.113	214.479	173.102
9400	9664	813	12.5891	0.398	0.3333	0.269	302.139	120.251	100.703	81.2754
8291	8489	813	11.6273	0.398	0.3333	0.269	418.582	166.596	139.513	112.599
8729	8693	813	11.421	0.398	0.3333	0.269	411.154	163.639	137.038	110.601
9670	8036	813	11.3783	0.398	0.3333	0.269	273.078	108.685	91.017	73.4581
8056	8000	813	11.2289	0.398	0.3333	0.269	572.673	227.924	190.872	154.049
8667	8716	813	10.5484	0.398	0.3333	0.269	537.966	214.111	179.304	144.713
8670	8669	813	10.5159	0.398	0.3333	0.269	252.382	100.448	84.1188	67.8907
8713	8650	813	10.212	0.398	0.3333	0.269	245.089	97.5455	81.6882	65.929
8055	9682	813	10.0992	0.398	0.3333	0.269	515.057	204.993	171.669	138.55
8662	8663	813	9.9296	0.398	0.3333	0.269	357.466	142.271	119.143	96.1582
8054	8055	813	9.92084	0.398	0.3333	0.269	505.963	201.373	168.637	136.104
9367	8092	813	9.87305	0.398	0.3333	0.269	266.572	106.096	88.8485	71.708
8678	9775	813	9.66807	0.398	0.3333	0.269	348.05	138.524	116.005	93.6256
9857	9859	813	9.57392	0.398	0.3333	0.269	516.992	205.763	172.313	139.071
9682	8058	813	9.43179	0.398	0.3333	0.269	481.022	191.447	160.324	129.395
8034	8065	813	9.41556	0.398	0.3333	0.269	225.973	89.9374	75.3169	60.7868
8516	8517	813	9.35447	0.398	0.3333	0.269	505.141	201.046	168.364	135.883
8481	8488	813	9.04157	0.398	0.3333	0.269	216.998	86.3651	72.3253	58.3724
8489	8481	813	9.04157	0.398	0.3333	0.269	216.998	86.3651	72.3253	58.3724
8062	8033	813	8.86595	0.398	0.3333	0.269	212.783	84.6876	70.9205	57.2386
8690	9776	813	8.30302	0.398	0.3333	0.269	298.909	118.966	99.6263	80.4065
8036	8070	813	8.10795	0.398	0.3333	0.269	218.915	87.128	72.9642	58.888
8070	8076	813	8.10795	0.398	0.3333	0.269	218.915	87.128	72.9642	58.888
8486	9664	813	8.02425	0.398	0.3333	0.269	192.582	76.6476	64.1876	51.8046
8058	9679	813	7.95125	0.398	0.3333	0.269	190.83	75.9503	63.6036	51.3333
9679	8062	813	7.95125	0.398	0.3333	0.269	190.83	75.9503	63.6036	51.3333
8036	9670	813	7.83216	0.398	0.3333	0.269	187.972	74.8128	62.651	50.5644
8048	8046	813	7.72111	0.398	0.3333	0.269	393.777	156.723	131.246	105.926
8049	8048	813	7.72111	0.398	0.3333	0.269	393.777	156.723	131.246	105.926
8488	8480	813	7.34994	0.398	0.3333	0.269	176.399	70.2066	58.7936	47.4512

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8480	8486	813	7.18677	0.398	0.3333	0.269	172.482	68.648	57.4884	46.3978
8000	8097	813	7.17195	0.398	0.3333	0.269	365.77	145.576	121.911	98.392
8097	8716	813	7.17195	0.398	0.3333	0.269	365.77	145.576	121.911	98.392
8063	8034	813	7.12871	0.398	0.3333	0.269	171.089	68.0934	57.024	46.0229
8016	8712	813	7.07594	0.398	0.3333	0.269	360.873	143.627	120.279	97.0749
8712	8056	813	7.07594	0.398	0.3333	0.269	360.873	143.627	120.279	97.0749
8716	8667	813	6.73177	0.398	0.3333	0.269	343.321	136.642	114.429	92.3532
8481	8489	813	6.6506	0.398	0.3333	0.269	159.615	63.5266	53.1995	42.9363
8488	8481	813	6.6506	0.398	0.3333	0.269	159.615	63.5266	53.1995	42.9363
8548	9869	813	6.5654	0.398	0.3333	0.269	118.177	47.0345	39.3884	31.7897
8690	8729	813	6.472	0.398	0.3333	0.269	232.992	92.7309	77.6563	62.6749
8748	8702	813	5.87479	0.398	0.3333	0.269	140.995	56.116	46.9936	37.9277
8535	8517	813	5.82415	0.398	0.3333	0.269	314.504	125.173	104.824	84.6016
8000	8056	813	5.77251	0.398	0.3333	0.269	294.398	117.17	98.1228	79.193
9775	8690	813	5.7373	0.398	0.3333	0.269	206.543	82.204	68.8407	55.56
8489	8330	813	5.49126	0.398	0.3333	0.269	164.738	65.5656	54.9071	44.3144
8033	8063	813	5.33674	0.398	0.3333	0.269	128.082	50.9766	42.6897	34.454
9664	9400	813	5.00539	0.398	0.3333	0.269	120.129	47.8115	40.0391	32.3148
8016	9993	813	4.88737	0.398	0.3333	0.269	249.256	99.2038	83.0769	67.0498
9993	8055	813	4.88737	0.398	0.3333	0.269	249.256	99.2038	83.0769	67.0498
9662	8489	813	4.85832	0.398	0.3333	0.269	262.349	104.415	87.441	70.572
8026	9671	813	4.79031	0.398	0.3333	0.269	129.338	51.4767	43.1085	34.792
8664	8291	813	4.50312	0.398	0.3333	0.269	162.112	64.5207	54.0321	43.6082
8663	8664	813	4.21232	0.398	0.3333	0.269	151.644	60.3541	50.5428	40.7921
8712	8016	813	4.15048	0.398	0.3333	0.269	211.675	84.2465	70.5511	56.9405
8715	8668	813	4.1083	0.398	0.3333	0.269	98.5993	39.2425	32.8631	26.5232
8897	9741	813	3.86593	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
9741	9742	813	3.86593	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
9742	9743	813	3.86593	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
9743	9740	813	3.86593	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
8042	8004	813	3.24193	0.398	0.3333	0.269	165.338	65.8047	55.1073	44.476
8681	9776	813	3.07013	0.398	0.3333	0.269	110.525	43.9888	36.8378	29.7311
8702	8748	813	2.66185	0.398	0.3333	0.269	63.8844	25.426	21.2927	17.1849
8668	8669	813	2.26501	0.398	0.3333	0.269	54.3603	21.6354	18.1183	14.6229
8517	8516	813	2.24462	0.398	0.3333	0.269	121.209	48.2413	40.3991	32.6053
8330	8666	813	2.12948	0.398	0.3333	0.269	63.8844	25.426	21.2927	17.1849
8666	8702	813	2.12948	0.398	0.3333	0.269	63.8844	25.426	21.2927	17.1849
9776	8690	813	1.95254	0.398	0.3333	0.269	70.2916	27.9761	23.4282	18.9084
8097	8000	813	1.65866	0.398	0.3333	0.269	84.5916	33.6675	28.1944	22.7551
8716	8097	813	1.65866	0.398	0.3333	0.269	84.5916	33.6675	28.1944	22.7551
8543	9868	813	1.64754	0.398	0.3333	0.269	29.6557	11.8029	9.88423	7.97737
8715	8667	813	1.53045	0.398	0.3333	0.269	36.7307	14.6188	12.2423	9.88056
8480	8488	813	1.43165	0.398	0.3333	0.269	34.3596	13.6751	11.452	9.24273
8486	8480	813	1.2404	0.398	0.3333	0.269	29.7697	11.8483	9.92223	8.00804
8046	8007	813	1.23419	0.398	0.3333	0.269	62.9438	25.0516	20.9792	16.9319
8007	8046	813	1.19796	0.398	0.3333	0.269	61.096	24.3162	20.3633	16.4348
8004	8042	813	1.17592	0.398	0.3333	0.269	59.9718	23.8688	19.9886	16.1324
9867	9868	813	1.08143	0.398	0.3333	0.269	19.4658	7.74738	6.48794	5.23629
9869	9867	813	1.08143	0.398	0.3333	0.269	19.4658	7.74738	6.48794	5.23629
8025	9104	813	0.58858	0.398	0.3333	0.269	14.1259	5.62212	4.70817	3.79988
8055	9993	813	0.52605	0.398	0.3333	0.269	26.8288	10.6779	8.94203	7.21694

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9993	8016	813	0.52605	0.398	0.3333	0.269	26.8288	10.6779	8.94203	7.21694
9868	8543	813	0.51236	0.398	0.3333	0.269	9.22248	3.67055	3.07385	2.48085
8004	8003	813	0.33756	0.398	0.3333	0.269	17.2157	6.85184	5.73799	4.63102
9867	9869	813	0.30527	0.398	0.3333	0.269	5.49494	2.18699	1.83146	1.47814
9868	9867	813	0.30527	0.398	0.3333	0.269	5.49494	2.18699	1.83146	1.47814
8003	8004	813	0.30122	0.398	0.3333	0.269	15.3624	6.11423	5.12028	4.13248
8669	8670	813	0.01289	0.398	0.3333	0.269	0.30929	0.1231	0.10309	0.0832
8002	8041	813	0	0.398	0.3333	0.269	0	0	0	0
8002	8048	813	0	0.398	0.3333	0.269	0	0	0	0
8003	9787	813	0	0.398	0.3333	0.269	0	0	0	0
8013	9104	813	0	0.398	0.3333	0.269	0	0	0	0
8040	9684	813	0	0.398	0.3333	0.269	0	0	0	0
8041	8002	813	0	0.398	0.3333	0.269	0	0	0	0
8041	9684	813	0	0.398	0.3333	0.269	0	0	0	0
8042	9725	813	0	0.398	0.3333	0.269	0	0	0	0
8048	8002	813	0	0.398	0.3333	0.269	0	0	0	0
8048	9787	813	0	0.398	0.3333	0.269	0	0	0	0
9104	8013	813	0	0.398	0.3333	0.269	0	0	0	0
9104	8025	813	0	0.398	0.3333	0.269	0	0	0	0
9684	8040	813	0	0.398	0.3333	0.269	0	0	0	0
9684	8041	813	0	0.398	0.3333	0.269	0	0	0	0
9725	8042	813	0	0.398	0.3333	0.269	0	0	0	0
9725	9726	813	0	0.398	0.3333	0.269	0	0	0	0
9726	9725	813	0	0.398	0.3333	0.269	0	0	0	0
9726	9727	813	0	0.398	0.3333	0.269	0	0	0	0
9727	9726	813	0	0.398	0.3333	0.269	0	0	0	0
9787	8003	813	0	0.398	0.3333	0.269	0	0	0	0
9787	8048	813	0	0.398	0.3333	0.269	0	0	0	0
9794	8704	814	133.485	0.3333	0.3333	0.3333	3203.64	1067.77	1067.77	1067.77
9393	9982	814	103.514	0.3333	0.3333	0.3333	2794.87	931.53	931.53	931.53
9982	9874	814	103.514	0.3333	0.3333	0.3333	2794.87	931.53	931.53	931.53
9453	8559	814	99.3694	0.33382	0.3333	0.33318	1490.54	497.572	496.797	496.619
8527	9663	814	97.6023	0.33612	0.3333	0.33088	1464.03	492.087	487.963	484.424
9663	8528	814	97.6023	0.33612	0.3333	0.33088	1464.03	492.087	487.963	484.424
8528	9663	814	91.1962	0.34444	0.3333	0.32256	1367.94	471.181	455.936	441.237
9663	8527	814	91.1962	0.34444	0.3333	0.32256	1367.94	471.181	455.936	441.237
9874	9512	814	84.323	0.35338	0.3333	0.31362	2276.72	804.548	758.831	714.025
8895	8697	814	83.4381	0.35453	0.3333	0.31247	1251.57	443.72	417.149	391.078
8548	8507	814	81.9064	0.35652	0.3333	0.31048	2211.47	788.438	737.084	686.614
8502	8506	814	80.1361	0.35882	0.3333	0.30818	2163.67	776.376	721.153	666.794
9512	8508	814	78.5731	0.36085	0.3333	0.30615	2121.47	765.545	707.087	649.479
8547	8548	814	78.2971	0.36121	0.3333	0.30579	2114.02	763.614	704.604	646.439
8507	8502	814	76.7111	0.36328	0.3333	0.30372	2071.2	752.416	690.331	629.074
9774	8668	814	75.833	0.36442	0.3333	0.30258	1137.5	414.523	379.127	344.187
8656	9774	814	74.8109	0.36575	0.3333	0.30125	1122.16	410.427	374.017	338.057
9512	9874	814	71.6547	0.36985	0.3333	0.29715	1934.68	715.538	644.828	574.892
8508	8547	814	67.3043	0.3755	0.3333	0.2915	1817.22	682.372	605.678	529.71
8503	8546	814	66.3998	0.37668	0.3333	0.29032	995.997	375.172	331.966	289.157
8546	8530	814	66.3998	0.37668	0.3333	0.29032	995.997	375.172	331.966	289.157
8530	8499	814	61.2301	0.3834	0.3333	0.2836	918.452	352.135	306.12	260.472
9455	8566	814	60.7155	0.38407	0.3333	0.28293	1457.17	559.656	485.675	412.278

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8495	8499	814	60.3183	0.38459	0.3333	0.28241	904.775	347.964	301.561	255.521
9513	8503	814	60.0881	0.38489	0.3333	0.28211	901.322	346.906	300.411	254.276
8561	9455	814	59.8579	0.38518	0.3333	0.28182	1436.59	553.352	478.815	404.852
8560	8561	814	58.9312	0.38639	0.3333	0.28061	1414.35	546.49	471.403	396.881
8506	8502	814	56.3852	0.3897	0.3333	0.2773	1522.4	593.278	507.416	422.162
8508	9512	814	56.2442	0.38988	0.3333	0.27712	1518.59	592.073	506.148	420.829
8502	8507	814	55.6359	0.39067	0.3333	0.27633	1502.17	586.858	500.673	415.09
8548	8547	814	52.1807	0.39517	0.3333	0.27183	1408.88	556.74	469.58	382.983
8559	9453	814	49.9447	0.398	0.3333	0.269	749.17	298.17	249.698	201.527
8508	9513	814	49.6923	0.398	0.3333	0.269	745.385	296.663	248.437	200.509
8507	8548	814	49.6637	0.398	0.3333	0.269	1340.92	533.686	446.928	360.707
9673	8104	814	49.0896	0.398	0.3333	0.269	736.343	293.065	245.423	198.076
8547	8508	814	48.9849	0.398	0.3333	0.269	1322.59	526.392	440.82	355.777
8529	9769	814	48.7939	0.398	0.3333	0.269	731.908	291.299	243.945	196.883
9769	8528	814	48.7939	0.398	0.3333	0.269	731.908	291.299	243.945	196.883
8721	8665	814	48.7806	0.398	0.3333	0.269	731.709	291.22	243.879	196.83
8514	8506	814	45.639	0.398	0.3333	0.269	1232.25	490.437	410.71	331.476
9767	8063	814	45.0628	0.398	0.3333	0.269	675.941	269.025	225.291	181.828
8104	9673	814	44.4546	0.398	0.3333	0.269	666.819	265.394	222.251	179.374
8686	8683	814	44.113	0.398	0.3333	0.269	661.695	263.354	220.543	177.996
8656	8650	814	42.049	0.398	0.3333	0.269	630.735	251.032	210.224	169.668
8684	8840	814	41.3261	0.398	0.3333	0.269	619.892	246.717	206.61	166.751
8506	8514	814	40.8554	0.398	0.3333	0.269	1103.1	439.032	367.662	296.733
8707	8659	814	40.7716	0.398	0.3333	0.269	611.574	243.406	203.838	164.513
8840	8684	814	40.7238	0.398	0.3333	0.269	610.857	243.121	203.598	164.32
9513	8508	814	40.4741	0.398	0.3333	0.269	607.111	241.63	202.35	163.313
9874	9982	814	39.2343	0.398	0.3333	0.269	1059.33	421.612	353.073	284.959
9982	9393	814	39.2343	0.398	0.3333	0.269	1059.33	421.612	353.073	284.959
8506	8685	814	39.1373	0.398	0.3333	0.269	1056.71	420.569	352.2	284.254
8020	8024	814	38.9861	0.398	0.3333	0.269	584.792	232.747	194.911	157.309
8061	8020	814	38.9861	0.398	0.3333	0.269	584.792	232.747	194.911	157.309
8671	8707	814	38.5644	0.398	0.3333	0.269	578.466	230.229	192.803	155.607
8840	8688	814	37.9493	0.398	0.3333	0.269	569.24	226.557	189.728	153.125
8665	8721	814	37.3517	0.398	0.3333	0.269	560.275	222.989	186.74	150.714
8689	8721	814	34.7572	0.398	0.3333	0.269	521.358	207.5	173.769	140.245
9675	8693	814	33.8862	0.398	0.3333	0.269	508.293	202.301	169.414	136.731
9774	8656	814	33.4368	0.398	0.3333	0.269	501.552	199.618	167.167	134.917
8688	8689	814	32.8826	0.398	0.3333	0.269	789.183	314.095	263.035	212.29
8652	9770	814	31.5402	0.398	0.3333	0.269	473.103	188.295	157.685	127.265
8721	8689	814	30.8549	0.398	0.3333	0.269	462.823	184.203	154.259	124.499
8528	9769	814	30.7166	0.398	0.3333	0.269	460.749	183.378	153.568	123.942
9769	8529	814	30.7166	0.398	0.3333	0.269	460.749	183.378	153.568	123.942
8689	8688	814	30.5666	0.398	0.3333	0.269	733.598	291.972	244.508	197.338
8688	8840	814	30.5548	0.398	0.3333	0.269	458.323	182.412	152.759	123.289
8608	8686	814	30.0614	0.398	0.3333	0.269	450.921	179.467	150.292	121.298
8693	9675	814	29.8817	0.398	0.3333	0.269	448.226	178.394	149.394	120.573
8650	8656	814	29.577	0.398	0.3333	0.269	443.655	176.575	147.87	119.343
8065	8031	814	29.1967	0.398	0.3333	0.269	437.95	174.304	145.969	117.809
8031	8061	814	29.196	0.398	0.3333	0.269	437.941	174.3	145.966	117.806
8075	8106	814	28.7463	0.398	0.3333	0.269	431.195	171.616	143.717	115.992
8072	9673	814	28.2526	0.398	0.3333	0.269	423.79	168.668	141.249	113.999

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8499	8495	814	28.0341	0.398	0.3333	0.269	420.512	167.364	140.157	113.118
8641	9738	814	28.0274	0.398	0.3333	0.269	420.412	167.324	140.123	113.091
9734	9737	814	28.0274	0.398	0.3333	0.269	420.412	167.324	140.123	113.091
9738	9734	814	28.0274	0.398	0.3333	0.269	420.412	167.324	140.123	113.091
8566	9455	814	27.9392	0.398	0.3333	0.269	670.541	266.875	223.491	180.376
8029	8030	814	27.9092	0.398	0.3333	0.269	418.638	166.618	139.532	112.614
8532	8531	814	27.7229	0.398	0.3333	0.269	415.844	165.506	138.601	111.862
8533	8532	814	27.7229	0.398	0.3333	0.269	415.844	165.506	138.601	111.862
9770	8652	814	27.7161	0.398	0.3333	0.269	415.741	165.465	138.567	111.834
9737	8611	814	27.6514	0.398	0.3333	0.269	414.771	165.079	138.243	111.573
8117	8071	814	27.4341	0.398	0.3333	0.269	411.511	163.782	137.157	110.697
8104	9767	814	27.1588	0.398	0.3333	0.269	407.382	162.138	135.781	109.586
8704	9794	814	26.897	0.398	0.3333	0.269	645.527	256.92	215.154	173.647
9675	8709	814	26.865	0.398	0.3333	0.269	402.975	160.384	134.311	108.4
8531	8545	814	26.8104	0.398	0.3333	0.269	402.156	160.058	134.039	108.18
9668	8718	814	26.7641	0.398	0.3333	0.269	642.338	255.65	214.091	172.789
8709	9675	814	26.5637	0.398	0.3333	0.269	398.455	158.585	132.805	107.184
9779	8062	814	26.1994	0.398	0.3333	0.269	392.992	156.411	130.984	105.715
8718	8674	814	25.3818	0.398	0.3333	0.269	609.162	242.447	203.034	163.865
8107	8075	814	24.9062	0.398	0.3333	0.269	373.593	148.69	124.519	100.497
8561	8560	814	24.7418	0.398	0.3333	0.269	593.803	236.334	197.914	159.733
9455	8561	814	24.7418	0.398	0.3333	0.269	593.803	236.334	197.914	159.733
8650	9722	814	24.3714	0.398	0.3333	0.269	365.571	145.497	121.845	98.3387
9722	9770	814	24.3714	0.398	0.3333	0.269	365.571	145.497	121.845	98.3387
8071	8035	814	24.2049	0.398	0.3333	0.269	363.073	144.503	121.012	97.6668
8106	8117	814	23.8357	0.398	0.3333	0.269	357.536	142.299	119.167	96.1772
8697	8895	814	22.7384	0.398	0.3333	0.269	341.075	135.748	113.68	91.7493
8698	8029	814	22.1593	0.398	0.3333	0.269	332.389	132.291	110.785	89.4127
8503	9513	814	22.1366	0.398	0.3333	0.269	332.05	132.156	110.672	89.3214
8695	8696	814	22.0957	0.398	0.3333	0.269	331.436	131.912	110.468	89.1563
8500	8544	814	21.9833	0.398	0.3333	0.269	329.749	131.24	109.905	88.7025
9866	8709	814	21.1903	0.398	0.3333	0.269	317.855	126.506	105.941	85.5031
8544	8496	814	20.7828	0.398	0.3333	0.269	311.741	124.073	103.903	83.8584
8672	9668	814	20.3401	0.398	0.3333	0.269	488.161	194.288	162.704	131.315
8545	8531	814	19.7312	0.398	0.3333	0.269	295.969	117.796	98.6464	79.6156
8531	8532	814	19.7052	0.398	0.3333	0.269	295.578	117.64	98.516	79.5104
8532	8533	814	19.7052	0.398	0.3333	0.269	295.578	117.64	98.516	79.5104
8530	8546	814	19.5738	0.398	0.3333	0.269	293.607	116.856	97.8593	78.9804
8546	8503	814	19.5738	0.398	0.3333	0.269	293.607	116.856	97.8593	78.9804
8062	9779	814	19.5205	0.398	0.3333	0.269	292.807	116.537	97.5926	78.7651
8030	8062	814	19.1252	0.398	0.3333	0.269	286.878	114.177	95.6164	77.1702
8076	8107	814	18.7144	0.398	0.3333	0.269	280.716	111.725	93.5626	75.5126
8559	8599	814	18.7084	0.398	0.3333	0.269	280.626	111.689	93.5328	75.4885
8599	8601	814	18.7084	0.398	0.3333	0.269	280.626	111.689	93.5328	75.4885
9722	8650	814	18.5255	0.398	0.3333	0.269	277.882	110.597	92.618	74.7502
9770	9722	814	18.5255	0.398	0.3333	0.269	277.882	110.597	92.618	74.7502
8695	8697	814	18.5104	0.398	0.3333	0.269	277.656	110.507	92.5427	74.6895
9668	8672	814	18.345	0.398	0.3333	0.269	440.28	175.231	146.745	118.435
9718	8670	814	18.2473	0.398	0.3333	0.269	273.709	108.936	91.2272	73.6277
9719	9718	814	18.2473	0.398	0.3333	0.269	273.709	108.936	91.2272	73.6277
8672	8671	814	18.2027	0.398	0.3333	0.269	273.04	108.67	91.0043	73.4478

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8709	9866	814	18.1368	0.398	0.3333	0.269	272.053	108.277	90.6752	73.1822
8668	9774	814	18.1085	0.398	0.3333	0.269	271.627	108.108	90.5332	73.0676
8696	9677	814	18.0758	0.398	0.3333	0.269	271.137	107.912	90.3699	72.9358
8688	9661	814	17.9597	0.398	0.3333	0.269	431.034	171.551	143.664	115.948
8062	8030	814	17.7087	0.398	0.3333	0.269	265.63	105.721	88.5346	71.4546
8696	8698	814	17.6419	0.398	0.3333	0.269	264.628	105.322	88.2006	71.185
9673	8072	814	17.464	0.398	0.3333	0.269	261.96	104.26	87.3114	70.4673
8505	8504	814	17.2152	0.398	0.3333	0.269	309.874	123.33	103.281	83.3562
8683	8686	814	16.9418	0.398	0.3333	0.269	254.127	101.143	84.7006	68.3602
8671	8672	814	16.8222	0.398	0.3333	0.269	252.333	100.429	84.1027	67.8777
9514	9400	814	16.5751	0.398	0.3333	0.269	397.802	158.325	132.587	107.009
8697	8695	814	16.5317	0.398	0.3333	0.269	247.976	98.6945	82.6504	66.7056
8499	8530	814	15.99	0.398	0.3333	0.269	239.849	95.4601	79.9418	64.5195
8663	9716	814	15.8371	0.398	0.3333	0.269	237.557	94.5476	79.1777	63.9028
9716	8699	814	15.8371	0.398	0.3333	0.269	237.557	94.5476	79.1777	63.9028
9661	8688	814	15.6543	0.398	0.3333	0.269	375.702	149.529	125.222	101.064
8718	9668	814	15.5553	0.398	0.3333	0.269	373.327	148.584	124.43	100.425
8063	9767	814	15.5236	0.398	0.3333	0.269	232.854	92.6758	77.6101	62.6376
9514	8495	814	14.781	0.398	0.3333	0.269	354.743	141.188	118.236	95.426
8030	8029	814	14.7055	0.398	0.3333	0.269	220.582	87.7917	73.5201	59.3366
8674	8718	814	14.6831	0.398	0.3333	0.269	352.395	140.253	117.453	94.7942
8107	8076	814	14.6297	0.398	0.3333	0.269	219.446	87.3393	73.1412	59.0309
8714	8699	814	14.4493	0.398	0.3333	0.269	216.739	86.2621	72.239	58.3027
8029	8698	814	14.0544	0.398	0.3333	0.269	210.817	83.9051	70.2652	56.7097
8672	8682	814	13.9458	0.398	0.3333	0.269	209.187	83.2565	69.7221	56.2714
9866	8696	814	13.8201	0.398	0.3333	0.269	207.302	82.5062	69.0938	55.7643
9400	9514	814	13.6658	0.398	0.3333	0.269	327.98	130.536	109.316	88.2265
9779	9678	814	12.4964	0.398	0.3333	0.269	187.447	74.6037	62.4759	50.4231
8719	8672	814	12.2788	0.398	0.3333	0.269	294.692	117.287	98.2208	79.2721
9661	8719	814	12.2788	0.398	0.3333	0.269	294.692	117.287	98.2208	79.2721
8682	8672	814	11.9367	0.398	0.3333	0.269	179.051	71.2624	59.6778	48.1648
8698	8696	814	11.8927	0.398	0.3333	0.269	178.39	70.9993	59.4575	47.987
8686	8608	814	11.8065	0.398	0.3333	0.269	177.097	70.4846	59.0264	47.6391
8708	8680	814	11.6318	0.398	0.3333	0.269	174.477	69.4418	58.1531	46.9343
9678	9779	814	11.2395	0.398	0.3333	0.269	168.592	67.0998	56.1919	45.3514
8696	9866	814	11.1938	0.398	0.3333	0.269	167.907	66.8269	55.9633	45.1669
9677	8708	814	10.803	0.398	0.3333	0.269	162.045	64.4937	54.0094	43.59
8685	8506	814	10.7462	0.398	0.3333	0.269	290.148	115.479	96.7064	78.0498
8659	8707	814	10.6998	0.398	0.3333	0.269	160.497	63.8776	53.4935	43.1736
8725	8684	814	10.5532	0.398	0.3333	0.269	158.297	63.0024	52.7605	42.582
8696	8695	814	9.82889	0.398	0.3333	0.269	147.433	58.6784	49.1395	39.6596
8020	8061	814	9.69408	0.398	0.3333	0.269	145.411	57.8736	48.4655	39.1156
8024	8020	814	9.69408	0.398	0.3333	0.269	145.411	57.8736	48.4655	39.1156
8484	9400	814	9.63369	0.398	0.3333	0.269	231.209	92.021	77.0618	62.1951
8707	8671	814	9.60302	0.398	0.3333	0.269	144.045	57.33	48.0103	38.7482
9785	9784	814	9.3095	0.398	0.3333	0.269	474.784	188.964	158.246	127.717
8704	8705	814	9.14108	0.398	0.3333	0.269	219.386	87.3156	73.1213	59.0148
9677	8696	814	8.93178	0.398	0.3333	0.269	133.977	53.3227	44.6544	36.0397
8061	9678	814	8.61425	0.398	0.3333	0.269	129.214	51.4271	43.0669	34.7585
8672	8719	814	8.16531	0.398	0.3333	0.269	195.967	77.995	65.3159	52.7152
8719	9661	814	8.16531	0.398	0.3333	0.269	195.967	77.995	65.3159	52.7152

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9678	8061	814	8.06379	0.398	0.3333	0.269	120.957	48.1409	40.3149	32.5374
8566	8602	814	7.42425	0.398	0.3333	0.269	2227.05	886.367	742.277	599.077
8072	8071	814	7.36675	0.398	0.3333	0.269	110.501	43.9795	36.8301	29.7248
8593	8603	814	7.30951	0.398	0.3333	0.269	2192.63	872.668	730.805	589.819
8071	8117	814	7.1393	0.398	0.3333	0.269	107.089	42.6216	35.6929	28.8071
9790	9786	814	6.99203	0.398	0.3333	0.269	356.594	141.924	118.853	95.9237
8031	8065	814	6.75116	0.398	0.3333	0.269	101.267	40.3044	33.7524	27.2409
8699	9716	814	6.71878	0.398	0.3333	0.269	100.782	40.1111	33.5905	27.1103
9716	8663	814	6.71878	0.398	0.3333	0.269	100.782	40.1111	33.5905	27.1103
8061	8031	814	6.18717	0.398	0.3333	0.269	92.8075	36.9374	30.9327	24.9652
8495	9514	814	5.96035	0.398	0.3333	0.269	143.048	56.9333	47.678	38.48
8071	8072	814	5.66904	0.398	0.3333	0.269	85.0355	33.8441	28.3423	22.8746
8724	8689	814	5.64625	0.398	0.3333	0.269	271.02	107.866	90.3309	72.9044
8689	8724	814	5.5848	0.398	0.3333	0.269	268.07	106.692	89.3478	72.1109
9783	8017	814	5.5613	0.398	0.3333	0.269	283.626	112.883	94.5327	76.2955
8530	8545	814	5.16963	0.398	0.3333	0.269	77.5445	30.8627	25.8456	20.8595
8504	8724	814	5.16033	0.398	0.3333	0.269	247.696	98.5829	82.557	66.6302
8603	8593	814	4.97235	0.398	0.3333	0.269	1491.55	593.639	497.135	401.228
9400	8484	814	4.9592	0.398	0.3333	0.269	119.021	47.3703	39.6696	32.0166
8699	8714	814	4.72038	0.398	0.3333	0.269	70.8058	28.1807	23.5996	19.0468
8724	8504	814	4.53367	0.398	0.3333	0.269	217.616	86.6112	72.5314	58.5387
8075	8107	814	4.37139	0.398	0.3333	0.269	65.5708	26.0972	21.8548	17.6386
8008	8044	814	4.0427	0.398	0.3333	0.269	206.178	82.0588	68.7191	55.4618
8106	8075	814	3.81187	0.398	0.3333	0.269	57.178	22.7568	19.0574	15.3809
8602	8566	814	3.73936	0.398	0.3333	0.269	1121.69	446.435	373.861	301.736
9784	9785	814	3.6852	0.398	0.3333	0.269	187.945	74.8022	62.6421	50.5573
8129	8707	814	3.61203	0.398	0.3333	0.269	54.1804	21.5638	18.0583	14.5745
9719	8129	814	3.61203	0.398	0.3333	0.269	54.1804	21.5638	18.0583	14.5745
8545	8530	814	3.58386	0.398	0.3333	0.269	53.7579	21.3956	17.9175	14.4609
8504	8505	814	3.56051	0.398	0.3333	0.269	64.0891	25.5075	21.3609	17.24
9767	8104	814	3.35151	0.398	0.3333	0.269	50.2726	20.0085	16.7559	13.5233
8684	8725	814	3.27642	0.398	0.3333	0.269	49.1463	19.5602	16.3805	13.2204
8044	8042	814	3.24193	0.398	0.3333	0.269	165.338	65.8047	55.1073	44.476
8680	8708	814	2.90872	0.398	0.3333	0.269	43.6308	17.3651	14.5421	11.7367
8012	8008	814	2.76246	0.398	0.3333	0.269	140.885	56.0723	46.9571	37.8981
8670	9718	814	2.68573	0.398	0.3333	0.269	40.286	16.0338	13.4273	10.8369
9718	9719	814	2.68573	0.398	0.3333	0.269	40.286	16.0338	13.4273	10.8369
8117	8106	814	2.66422	0.398	0.3333	0.269	39.9633	15.9054	13.3198	10.7501
8129	9719	814	2.50159	0.398	0.3333	0.269	37.5239	14.9345	12.5067	10.0939
8707	8129	814	2.50159	0.398	0.3333	0.269	37.5239	14.9345	12.5067	10.0939
8044	8008	814	2.41011	0.398	0.3333	0.269	122.916	48.9204	40.9677	33.0643
8017	9783	814	2.32672	0.398	0.3333	0.269	118.663	47.2279	39.5504	31.9203
9783	9785	814	2.32672	0.398	0.3333	0.269	118.663	47.2279	39.5504	31.9203
8035	8071	814	2.21238	0.398	0.3333	0.269	33.1857	13.2079	11.0608	8.92694
8714	8652	814	1.48319	0.398	0.3333	0.269	22.2478	8.85462	7.41519	5.98465
8714	9856	814	1.31568	0.398	0.3333	0.269	19.7352	7.85463	6.57776	5.30878
8005	8044	814	1.23419	0.398	0.3333	0.269	62.9438	25.0516	20.9792	16.9319
8009	8005	814	1.23419	0.398	0.3333	0.269	62.9438	25.0516	20.9792	16.9319
8005	8009	814	1.19796	0.398	0.3333	0.269	61.096	24.3162	20.3633	16.4348
8044	8005	814	1.19796	0.398	0.3333	0.269	61.096	24.3162	20.3633	16.4348
8042	8044	814	1.17592	0.398	0.3333	0.269	59.9718	23.8688	19.9886	16.1324

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8708	9677	814	1.16436	0.398	0.3333	0.269	17.4655	6.95126	5.82124	4.69821
8664	8665	814	1.15099	0.398	0.3333	0.269	17.2649	6.87142	5.75438	4.64425
9734	9738	814	1.1369	0.398	0.3333	0.269	17.0535	6.78728	5.68392	4.58738
9737	9734	814	1.1369	0.398	0.3333	0.269	17.0535	6.78728	5.68392	4.58738
9738	8641	814	1.1369	0.398	0.3333	0.269	17.0535	6.78728	5.68392	4.58738
8008	8012	814	1.10353	0.398	0.3333	0.269	56.2798	22.3994	18.7581	15.1393
8059	9681	814	1.00197	0.398	0.3333	0.269	51.1005	20.338	17.0318	13.746
8531	8500	814	0.93854	0.398	0.3333	0.269	14.0782	5.60311	4.69225	3.78703
9785	9783	814	0.92504	0.398	0.3333	0.269	47.1769	18.7764	15.724	12.6906
8611	9737	814	0.79307	0.398	0.3333	0.269	11.896	4.73462	3.96495	3.20003
8544	8500	814	0.70329	0.398	0.3333	0.269	10.5494	4.19865	3.51611	2.83778
8665	8664	814	0.69792	0.398	0.3333	0.269	10.4689	4.1666	3.48927	2.81612
9681	8059	814	0.59412	0.398	0.3333	0.269	30.3	12.0594	10.099	8.15071
9737	9739	814	0.43693	0.398	0.3333	0.269	6.5539	2.60845	2.18441	1.763
9739	9736	814	0.43693	0.398	0.3333	0.269	6.5539	2.60845	2.18441	1.763
9736	9739	814	0.40469	0.398	0.3333	0.269	6.07042	2.41603	2.02327	1.63294
9739	9737	814	0.40469	0.398	0.3333	0.269	6.07042	2.41603	2.02327	1.63294
8014	8012	814	0.40223	0.398	0.3333	0.269	20.5137	8.16445	6.83721	5.51818
9681	8014	814	0.40223	0.398	0.3333	0.269	20.5137	8.16445	6.83721	5.51818
8015	8055	814	0.31082	0.398	0.3333	0.269	15.8519	6.30905	5.28343	4.26416
8652	8714	814	0.30823	0.398	0.3333	0.269	4.62352	1.84016	1.54102	1.24373
8506	8505	814	0.21512	0.398	0.3333	0.269	3.87217	1.54112	1.29059	1.04161
8012	8014	814	0.20882	0.398	0.3333	0.269	10.6498	4.23861	3.54957	2.86479
8014	9681	814	0.20882	0.398	0.3333	0.269	10.6498	4.23861	3.54957	2.86479
8055	8015	814	0.16444	0.398	0.3333	0.269	8.3862	3.33771	2.79512	2.25589
8603	8602	814	0.11825	0.398	0.3333	0.269	35.4711	14.1175	11.8225	9.54173
8043	8015	814	0.10946	0.398	0.3333	0.269	5.58245	2.22182	1.86063	1.50168
8015	8043	814	0.08229	0.398	0.3333	0.269	4.1968	1.67033	1.39879	1.12894
8602	8603	814	0.0084	0.398	0.3333	0.269	2.52053	1.00317	0.84009	0.67802
8014	8043	814	0	0.398	0.3333	0.269	0	0	0	0
8017	9790	814	0	0.398	0.3333	0.269	0	0	0	0
8043	8014	814	0	0.398	0.3333	0.269	0	0	0	0
8049	8050	814	0	0.398	0.3333	0.269	0	0	0	0
8050	8049	814	0	0.398	0.3333	0.269	0	0	0	0
8050	8703	814	0	0.398	0.3333	0.269	0	0	0	0
8496	8544	814	0	0.398	0.3333	0.269	0	0	0	0
8500	8531	814	0	0.398	0.3333	0.269	0	0	0	0
8505	8506	814	0	0.398	0.3333	0.269	0	0	0	0
8561	8601	814	0	0.398	0.3333	0.269	0	0	0	0
8599	8559	814	0	0.398	0.3333	0.269	0	0	0	0
8601	8561	814	0	0.398	0.3333	0.269	0	0	0	0
8601	8599	814	0	0.398	0.3333	0.269	0	0	0	0
8703	8050	814	0	0.398	0.3333	0.269	0	0	0	0
8703	9794	814	0	0.398	0.3333	0.269	0	0	0	0
8705	8704	814	0	0.398	0.3333	0.269	0	0	0	0
9733	9735	814	0	0.398	0.3333	0.269	0	0	0	0
9733	9738	814	0	0.398	0.3333	0.269	0	0	0	0
9735	9733	814	0	0.398	0.3333	0.269	0	0	0	0
9735	9736	814	0	0.398	0.3333	0.269	0	0	0	0
9736	9735	814	0	0.398	0.3333	0.269	0	0	0	0
9738	9733	814	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9786	9790	814	0	0.398	0.3333	0.269	0	0	0	0
9790	8017	814	0	0.398	0.3333	0.269	0	0	0	0
9794	8703	814	0	0.398	0.3333	0.269	0	0	0	0
9856	8714	814	0	0.398	0.3333	0.269	0	0	0	0
8567	8600	815	0	0.398	0.3333	0.269	0	0	0	0
8567	8601	815	0	0.398	0.3333	0.269	0	0	0	0
8600	8567	815	0	0.398	0.3333	0.269	0	0	0	0
8601	8567	815	0	0.398	0.3333	0.269	0	0	0	0
9855	9794	816	133.485	0.3333	0.3333	0.3333	3203.64	1067.77	1067.77	1067.77
8051	8854	816	86.0756	0.3511	0.3333	0.3159	3873.4	1359.96	1291	1223.6
9076	9854	816	77.5187	0.36223	0.3333	0.30477	1860.45	673.902	620.087	567.017
9854	9855	816	75.5103	0.36484	0.3333	0.30216	1812.25	661.174	604.022	547.595
8026	9105	816	65.979	0.37723	0.3333	0.28977	989.685	373.336	329.862	286.784
9105	9103	816	65.979	0.37723	0.3333	0.28977	989.685	373.336	329.862	286.784
8103	8116	816	60.1447	0.38481	0.3333	0.28219	902.17	347.166	300.693	254.582
8116	8103	816	56.7617	0.38921	0.3333	0.27779	851.426	331.383	283.78	236.518
8053	8051	816	44.283	0.398	0.3333	0.269	1992.73	793.108	664.178	536.045
8116	8104	816	41.4702	0.398	0.3333	0.269	622.053	247.577	207.33	167.332
8985	8593	816	40.6043	0.398	0.3333	0.269	2192.63	872.668	730.805	589.819
8535	8549	816	38.3739	0.398	0.3333	0.269	575.608	229.092	191.85	154.839
8049	8051	816	38.2392	0.398	0.3333	0.269	1950.2	776.18	650.002	524.604
8002	8053	816	35.4517	0.398	0.3333	0.269	1595.32	634.939	531.722	429.142
9780	8002	816	35.4517	0.398	0.3333	0.269	1595.32	634.939	531.722	429.142
9855	9854	816	32.2247	0.398	0.3333	0.269	773.393	307.81	257.772	208.043
8593	8985	816	27.6214	0.398	0.3333	0.269	1491.55	593.639	497.135	401.228
9794	9855	816	26.897	0.398	0.3333	0.269	645.527	256.92	215.154	173.647
9685	8710	816	24.1319	0.398	0.3333	0.269	361.978	144.067	120.647	97.3722
8549	8535	816	23.8456	0.398	0.3333	0.269	357.684	142.358	119.216	96.2169
8118	8072	816	22.5836	0.398	0.3333	0.269	338.754	134.824	112.907	91.1249
8104	8116	816	22.2979	0.398	0.3333	0.269	334.468	133.118	111.478	89.972
8710	9685	816	21.5237	0.398	0.3333	0.269	322.855	128.496	107.608	86.848
8052	8051	816	18.9675	0.398	0.3333	0.269	682.83	271.766	227.587	183.681
8709	8730	816	14.6729	0.398	0.3333	0.269	220.093	87.597	73.357	59.205
8051	8049	816	14.1741	0.398	0.3333	0.269	722.88	287.706	240.936	194.455
8730	8690	816	14.0449	0.398	0.3333	0.269	210.674	83.8483	70.2176	56.6713
9781	8052	816	13.3888	0.398	0.3333	0.269	682.83	271.766	227.587	183.681
9826	9781	816	13.3888	0.398	0.3333	0.269	682.83	271.766	227.587	183.681
8067	9685	816	12.6914	0.398	0.3333	0.269	190.371	75.7678	63.4508	51.2099
8730	8709	816	11.3181	0.398	0.3333	0.269	169.771	67.569	56.5848	45.6685
8072	8118	816	10.0973	0.398	0.3333	0.269	151.459	60.2807	50.4813	40.7425
9225	9660	816	9.81406	0.398	0.3333	0.269	147.211	58.5899	49.0654	39.5997
8690	8730	816	9.57823	0.398	0.3333	0.269	143.674	57.1821	47.8864	38.6482
9854	9076	816	8.80952	0.398	0.3333	0.269	211.428	84.1485	70.4691	56.8742
8024	8047	816	8.50679	0.398	0.3333	0.269	433.846	172.671	144.601	116.705
9666	8706	816	8.00397	0.398	0.3333	0.269	192.095	76.4539	64.0254	51.6736
8731	8067	816	7.34736	0.398	0.3333	0.269	110.21	43.8637	36.7331	29.6466
8708	8731	816	7.24982	0.398	0.3333	0.269	108.747	43.2814	36.2455	29.253
9660	9225	816	6.76954	0.398	0.3333	0.269	101.543	40.4141	33.8443	27.3151
9669	8075	816	6.10659	0.398	0.3333	0.269	91.5989	36.4564	30.5299	24.6401
8875	9783	816	5.25443	0.398	0.3333	0.269	236.45	94.1069	78.8086	63.6049
8047	8043	816	5.24828	0.398	0.3333	0.269	267.662	106.53	89.2118	72.0011

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9680	8015	816	5.14137	0.398	0.3333	0.269	262.21	104.359	87.3945	70.5344
8043	8045	816	5.13882	0.398	0.3333	0.269	262.08	104.308	87.3511	70.4994
8015	8011	816	4.94001	0.398	0.3333	0.269	251.94	100.272	83.9717	67.772
8105	8118	816	4.91061	0.398	0.3333	0.269	73.6591	29.3163	24.5506	19.8143
8106	8105	816	4.91061	0.398	0.3333	0.269	73.6591	29.3163	24.5506	19.8143
8690	9676	816	4.87805	0.398	0.3333	0.269	73.1708	29.122	24.3878	19.6829
9676	8708	816	4.87805	0.398	0.3333	0.269	73.1708	29.122	24.3878	19.6829
9103	9105	816	4.67422	0.398	0.3333	0.269	70.1134	27.9051	23.3688	18.8605
9105	8026	816	4.67422	0.398	0.3333	0.269	70.1134	27.9051	23.3688	18.8605
8067	8731	816	4.11047	0.398	0.3333	0.269	61.657	24.5395	20.5503	16.5857
8731	8708	816	4.0379	0.398	0.3333	0.269	60.5685	24.1063	20.1875	16.2929
8043	8047	816	3.79505	0.398	0.3333	0.269	193.548	77.032	64.5094	52.0643
8045	8043	816	3.71276	0.398	0.3333	0.269	189.351	75.3617	63.1107	50.9354
8047	8024	816	3.68648	0.398	0.3333	0.269	188.01	74.8281	62.6638	50.5748
8002	9780	816	3.57026	0.398	0.3333	0.269	160.662	63.9433	53.5485	43.218
8053	8002	816	3.57026	0.398	0.3333	0.269	160.662	63.9433	53.5485	43.218
8724	9660	816	3.36363	0.398	0.3333	0.269	50.4544	20.0809	16.8165	13.5722
8011	9784	816	3.17895	0.398	0.3333	0.269	162.127	64.5264	54.0368	43.612
8023	9680	816	2.84224	0.398	0.3333	0.269	144.954	57.6918	48.3132	38.9927
8706	9666	816	2.77582	0.398	0.3333	0.269	66.6197	26.5147	22.2044	17.9207
9685	8067	816	2.66809	0.398	0.3333	0.269	40.0214	15.9285	13.3391	10.7658
9680	8023	816	2.66063	0.398	0.3333	0.269	135.692	54.0055	45.2262	36.5012
8708	9676	816	2.58167	0.398	0.3333	0.269	38.725	15.4125	12.907	10.417
9676	8690	816	2.58167	0.398	0.3333	0.269	38.725	15.4125	12.907	10.417
8075	9669	816	1.70692	0.398	0.3333	0.269	25.6038	10.1903	8.53374	6.88742
8007	8009	816	1.57175	0.398	0.3333	0.269	80.1595	31.9035	26.7171	21.5629
9660	8724	816	1.55494	0.398	0.3333	0.269	23.3241	9.28301	7.77394	6.2742
9784	8011	816	1.51384	0.398	0.3333	0.269	77.2057	30.7279	25.7327	20.7683
8009	8007	816	1.49918	0.398	0.3333	0.269	76.4584	30.4304	25.4836	20.5673
8015	9680	816	1.30674	0.398	0.3333	0.269	66.6439	26.5243	22.2124	17.9272
8011	8015	816	1.2246	0.398	0.3333	0.269	62.4545	24.8569	20.8161	16.8003
8105	8106	816	1.14765	0.398	0.3333	0.269	17.2147	6.85145	5.73766	4.63076
8118	8105	816	1.14765	0.398	0.3333	0.269	17.2147	6.85145	5.73766	4.63076
9856	9076	816	0.8223	0.398	0.3333	0.269	19.7352	7.85463	6.57776	5.30878
8051	8053	816	0.65501	0.398	0.3333	0.269	29.4756	11.7313	9.8242	7.92892
8045	8044	816	0.39719	0.398	0.3333	0.269	20.2565	8.0621	6.75151	5.44901
8003	8007	816	0.33756	0.398	0.3333	0.269	17.2157	6.85184	5.73799	4.63102
8009	9784	816	0.33756	0.398	0.3333	0.269	17.2157	6.85184	5.73799	4.63102
8007	8003	816	0.30122	0.398	0.3333	0.269	15.3624	6.11423	5.12028	4.13248
9784	8009	816	0.30122	0.398	0.3333	0.269	15.3624	6.11423	5.12028	4.13248
8027	9102	816	0	0.398	0.3333	0.269	0	0	0	0
8044	8045	816	0	0.398	0.3333	0.269	0	0	0	0
8051	8052	816	0	0.398	0.3333	0.269	0	0	0	0
8053	8066	816	0	0.398	0.3333	0.269	0	0	0	0
8057	8064	816	0	0.398	0.3333	0.269	0	0	0	0
8057	8066	816	0	0.398	0.3333	0.269	0	0	0	0
8064	8057	816	0	0.398	0.3333	0.269	0	0	0	0
8066	8053	816	0	0.398	0.3333	0.269	0	0	0	0
8066	8057	816	0	0.398	0.3333	0.269	0	0	0	0
8514	8537	816	0	0.398	0.3333	0.269	0	0	0	0
8537	8514	816	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8537	8549	816	0	0.398	0.3333	0.269	0	0	0	0
8549	8537	816	0	0.398	0.3333	0.269	0	0	0	0
8649	9723	816	0	0.398	0.3333	0.269	0	0	0	0
8854	8051	816	0	0.398	0.3333	0.269	0	0	0	0
8854	9789	816	0	0.398	0.3333	0.269	0	0	0	0
8875	9993	816	0	0.398	0.3333	0.269	0	0	0	0
9076	9856	816	0	0.398	0.3333	0.269	0	0	0	0
9102	8027	816	0	0.398	0.3333	0.269	0	0	0	0
9102	9671	816	0	0.398	0.3333	0.269	0	0	0	0
9671	9102	816	0	0.398	0.3333	0.269	0	0	0	0
9722	9723	816	0	0.398	0.3333	0.269	0	0	0	0
9723	8649	816	0	0.398	0.3333	0.269	0	0	0	0
9723	9722	816	0	0.398	0.3333	0.269	0	0	0	0
9780	9783	816	0	0.398	0.3333	0.269	0	0	0	0
9783	8875	816	0	0.398	0.3333	0.269	0	0	0	0
9783	9780	816	0	0.398	0.3333	0.269	0	0	0	0
9789	8052	816	0	0.398	0.3333	0.269	0	0	0	0
9993	8875	816	0	0.398	0.3333	0.269	0	0	0	0
6501	8053	817	0	0.4505	0.3405	0.2085	0	0	0	0
6503	8875	817	0	0.4505	0.3405	0.2085	0	0	0	0
6504	8016	817	0	0.4505	0.3405	0.2085	0	0	0	0
6508	9070	817	0	0.4505	0.3405	0.2085	0	0	0	0
6509	8134	817	0	0.4505	0.3405	0.2085	0	0	0	0
6510	8000	817	0	0.4505	0.3405	0.2085	0	0	0	0
6511	8100	817	0	0.4505	0.3405	0.2085	0	0	0	0
6512	8717	817	0	0.4505	0.3405	0.2085	0	0	0	0
6534	9982	817	0	0.4505	0.3405	0.2085	0	0	0	0
6535	8969	817	0	0.4505	0.3405	0.2085	0	0	0	0
6752	8030	817	0	0.4505	0.3405	0.2085	0	0	0	0
6910	9989	817	0	0.4505	0.3405	0.2085	0	0	0	0
8000	6510	817	0	0.4505	0.3405	0.2085	0	0	0	0
8016	6504	817	0	0.4505	0.3405	0.2085	0	0	0	0
8022	9990	817	0	0.4505	0.3405	0.2085	0	0	0	0
8030	6752	817	0	0.4505	0.3405	0.2085	0	0	0	0
8030	9990	817	0	0.4505	0.3405	0.2085	0	0	0	0
8053	6501	817	0	0.4505	0.3405	0.2085	0	0	0	0
8053	23000	817	0	0.4505	0.3405	0.2085	0	0	0	0
8097	8100	817	0	0.4505	0.3405	0.2085	0	0	0	0
8100	6511	817	0	0.4505	0.3405	0.2085	0	0	0	0
8100	8097	817	0	0.4505	0.3405	0.2085	0	0	0	0
8100	8717	817	0	0.4505	0.3405	0.2085	0	0	0	0
8134	6509	817	0	0.4505	0.3405	0.2085	0	0	0	0
8520	9981	817	0	0.4505	0.3405	0.2085	0	0	0	0
8523	9981	817	0	0.4505	0.3405	0.2085	0	0	0	0
8593	9715	817	0	0.4505	0.3405	0.2085	0	0	0	0
8603	9980	817	0	0.4505	0.3405	0.2085	0	0	0	0
8694	9837	817	0	0.4505	0.3405	0.2085	0	0	0	0
8694	9838	817	0	0.4505	0.3405	0.2085	0	0	0	0
8717	6512	817	0	0.4505	0.3405	0.2085	0	0	0	0
8717	8100	817	0	0.4505	0.3405	0.2085	0	0	0	0
8875	6503	817	0	0.4505	0.3405	0.2085	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8875	9992	817	0	0.4505	0.3405	0.2085	0	0	0	0
8875	23000	817	0	0.4505	0.3405	0.2085	0	0	0	0
8897	8899	817	0	0.4505	0.3405	0.2085	0	0	0	0
8899	8897	817	0	0.4505	0.3405	0.2085	0	0	0	0
8969	6535	817	0	0.4505	0.3405	0.2085	0	0	0	0
8981	9982	817	0	0.4505	0.3405	0.2085	0	0	0	0
8982	9982	817	0	0.4505	0.3405	0.2085	0	0	0	0
9007	9988	817	0	0.4505	0.3405	0.2085	0	0	0	0
9070	6508	817	0	0.4505	0.3405	0.2085	0	0	0	0
9715	8593	817	0	0.4505	0.3405	0.2085	0	0	0	0
9837	8694	817	0	0.4505	0.3405	0.2085	0	0	0	0
9838	8694	817	0	0.4505	0.3405	0.2085	0	0	0	0
9980	8603	817	0	0.4505	0.3405	0.2085	0	0	0	0
9981	8520	817	0	0.4505	0.3405	0.2085	0	0	0	0
9981	8523	817	0	0.4505	0.3405	0.2085	0	0	0	0
9982	6534	817	0	0.4505	0.3405	0.2085	0	0	0	0
9982	8981	817	0	0.4505	0.3405	0.2085	0	0	0	0
9982	8982	817	0	0.4505	0.3405	0.2085	0	0	0	0
9988	9007	817	0	0.4505	0.3405	0.2085	0	0	0	0
9989	6910	817	0	0.4505	0.3405	0.2085	0	0	0	0
9990	8022	817	0	0.4505	0.3405	0.2085	0	0	0	0
9990	8030	817	0	0.4505	0.3405	0.2085	0	0	0	0
9992	8875	817	0	0.4505	0.3405	0.2085	0	0	0	0
9992	9993	817	0	0.4505	0.3405	0.2085	0	0	0	0
9993	9992	817	0	0.4505	0.3405	0.2085	0	0	0	0
23000	8053	817	0	0.4505	0.3405	0.2085	0	0	0	0
23000	8875	817	0	0.4505	0.3405	0.2085	0	0	0	0
9502	8476	822	60.3982	0.38448	0.3333	0.28252	905.973	348.331	301.961	255.953
8398	9518	822	57.7395	0.38794	0.3333	0.27906	3117.93	1209.57	1039.21	870.094
9518	8441	822	57.7395	0.38794	0.3333	0.27906	3117.93	1209.57	1039.21	870.094
8441	8442	822	52.0015	0.3954	0.3333	0.2716	2808.08	1110.31	935.933	762.68
8442	8335	822	32.1502	0.398	0.3333	0.269	482.253	191.937	160.735	129.726
8442	8441	822	31.142	0.398	0.3333	0.269	1681.67	669.303	560.499	452.368
8441	9518	822	19.3439	0.398	0.3333	0.269	1044.57	415.738	348.155	280.989
9518	8398	822	19.3439	0.398	0.3333	0.269	1044.57	415.738	348.155	280.989
8335	8442	822	17.3659	0.398	0.3333	0.269	260.489	103.675	86.8209	70.0715
8335	9502	822	17.1028	0.398	0.3333	0.269	256.541	102.104	85.5053	69.0097
8476	9502	822	15.6291	0.398	0.3333	0.269	234.436	93.3056	78.1376	63.0633
9502	8335	822	3.66827	0.398	0.3333	0.269	55.0241	21.8996	18.3395	14.8015
8958	8953	831	107.092	0.3333	0.3333	0.3333	25702.1	8566.51	8566.51	8566.51
8982	8971	831	81.8982	0.37554	0.33572	0.28825	14741.7	5536.08	4949	4249.22
8967	8956	831	77.659	0.3855	0.33635	0.27765	16308.4	6286.9	5485.34	4527.98
8434	8967	831	74.285	0.39343	0.33686	0.26921	13371.3	5260.67	4504.22	3599.72
8971	8434	831	74.285	0.39343	0.33686	0.26921	13371.3	5260.67	4504.22	3599.72
8956	8958	831	73.1047	0.3962	0.33703	0.26626	15352	6082.52	5174.15	4087.65
8981	8982	831	64.0707	0.41743	0.33839	0.24368	11532.7	4814.15	3902.55	2810.26
8971	8982	831	57.8333	0.43209	0.33932	0.22808	10410	4498.08	3532.37	2374.35
8982	8981	831	48.4542	0.4505	0.3405	0.2085	8721.75	3929.15	2969.76	1818.49
8953	8958	831	44.9741	0.4505	0.3405	0.2085	10793.8	4862.6	3675.29	2250.51
8956	8967	831	44.6285	0.4505	0.3405	0.2085	9371.99	4222.08	3191.16	1954.06
8434	8971	831	39.0557	0.4505	0.3405	0.2085	7030.03	3167.03	2393.72	1465.76

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8967	8434	831	39.0557	0.4505	0.3405	0.2085	7030.03	3167.03	2393.72	1465.76
8958	8956	831	34.7777	0.4505	0.3405	0.2085	7303.31	3290.14	2486.78	1522.74
8436	8974	832	99.8193	0.3333	0.3333	0.3333	7186.99	2395.42	2395.42	2395.42
8952	8951	832	99.5015	0.33365	0.3333	0.3333	11940.2	3983.82	3979.66	3979.66
8955	8954	832	99.0625	0.33422	0.3333	0.33278	11887.5	3973.03	3962.1	3955.94
9019	8955	832	99.0625	0.33422	0.3333	0.33278	11887.5	3973.03	3962.1	3955.94
8970	8968	832	93.0889	0.34198	0.3333	0.32502	5026.8	1719.09	1675.43	1633.79
8954	8952	832	85.0177	0.35248	0.3333	0.31452	10202.1	3596.01	3400.37	3208.8
9509	8436	832	83.1776	0.35487	0.3333	0.31213	5988.79	2125.24	1996.06	1869.29
8444	9201	832	79.7878	0.35928	0.3333	0.30772	4308.54	1547.95	1436.04	1325.84
8974	8970	832	79.3558	0.35984	0.3333	0.30716	4285.21	1541.98	1428.26	1316.26
8450	9509	832	78.3147	0.36119	0.3333	0.30581	5638.66	2036.63	1879.36	1724.35
9021	9019	832	76.6598	0.36334	0.3333	0.30366	9199.17	3342.45	3066.08	2793.4
8461	8455	832	76.3134	0.36379	0.3333	0.30321	4120.92	1499.16	1373.5	1249.5
8462	8461	832	76.3134	0.36379	0.3333	0.30321	4120.92	1499.16	1373.5	1249.5
9521	9022	832	76.2907	0.36382	0.3333	0.30318	4119.7	1498.84	1373.1	1249
9015	8540	832	74.2	0.36654	0.3333	0.30046	8904	3263.67	2967.7	2675.3
9519	8450	832	73.7942	0.36707	0.3333	0.29993	5313.18	1950.3	1770.88	1593.59
8473	8460	832	72.4471	0.36882	0.3333	0.29818	3912.14	1442.87	1303.92	1166.53
9430	8473	832	70.7519	0.37102	0.3333	0.29598	3820.61	1417.53	1273.41	1130.81
9201	8447	832	68.9204	0.3734	0.3333	0.2936	4962.27	1852.93	1653.92	1456.9
9503	8444	832	67.6415	0.37507	0.3333	0.29193	3652.64	1369.98	1217.43	1066.33
8366	8442	832	67.0249	0.37587	0.3333	0.29113	3619.35	1360.4	1206.33	1053.71
8425	9521	832	66.6231	0.37639	0.3333	0.29061	3597.65	1354.12	1199.1	1045.51
8496	9515	832	66.1913	0.37695	0.3333	0.29005	3574.33	1347.35	1191.32	1036.73
8447	9519	832	65.496	0.37786	0.3333	0.28914	4715.71	1781.86	1571.75	1363.52
8947	9018	832	65.1777	0.37827	0.3333	0.28873	7821.33	2958.57	2606.85	2258.26
8455	8366	832	64.2146	0.37952	0.3333	0.28748	3467.59	1316.02	1155.75	996.859
9018	9015	832	61.5527	0.38298	0.3333	0.28402	7386.33	2828.83	2461.86	2097.85
9515	8495	832	61.0716	0.38361	0.3333	0.28339	3297.87	1265.08	1099.18	934.593
8969	8497	832	60.9906	0.38371	0.3333	0.28329	3293.49	1263.75	1097.72	933.006
8968	8970	832	60.9739	0.38373	0.3333	0.28327	3292.59	1263.48	1097.42	932.68
8969	8968	832	60.9739	0.38373	0.3333	0.28327	3292.59	1263.48	1097.42	932.68
8970	8974	832	60.9739	0.38373	0.3333	0.28327	3292.59	1263.48	1097.42	932.68
8455	8461	832	60.8925	0.38384	0.3333	0.28316	3288.2	1262.14	1095.96	931.086
8461	8462	832	60.8925	0.38384	0.3333	0.28316	3288.2	1262.14	1095.96	931.086
8442	8443	832	60.6	0.38422	0.3333	0.28278	3272.4	1257.32	1090.69	925.368
8497	8496	832	60.4255	0.38445	0.3333	0.28255	3262.98	1254.44	1087.55	921.965
9504	9503	832	59.9985	0.385	0.3333	0.282	3239.92	1247.38	1079.86	913.651
8443	9504	832	59.5093	0.38564	0.3333	0.28136	3213.5	1239.25	1071.06	904.158
8496	8497	832	57.9528	0.38766	0.3333	0.27934	3129.45	1213.17	1043.05	874.176
9515	8496	832	57.9455	0.38767	0.3333	0.27933	3129.06	1213.04	1042.92	874.037
8497	8969	832	57.8899	0.38774	0.3333	0.27926	3126.06	1212.11	1041.91	872.972
9521	8425	832	57.6048	0.38811	0.3333	0.27889	3110.66	1207.29	1036.78	867.521
9428	9430	832	57.1803	0.38867	0.3333	0.27833	3087.74	1200.1	1029.14	859.423
8968	8969	832	57.0933	0.38878	0.3333	0.27822	3083.04	1198.62	1027.58	857.767
9022	9521	832	56.7414	0.38924	0.3333	0.27776	3064.04	1192.63	1021.24	851.078
8442	8366	832	56.0288	0.39016	0.3333	0.27684	3025.55	1180.46	1008.42	837.587
8366	8455	832	56.0238	0.39017	0.3333	0.27683	3025.28	1180.37	1008.33	837.492
7028	9029	832	55.803	0.39046	0.3333	0.27654	3013.36	1176.59	1004.35	833.327
8436	9509	832	55.7026	0.39059	0.3333	0.27641	4010.59	1566.48	1336.73	1108.58

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9509	8450	832	51.8408	0.39561	0.3333	0.27139	3732.53	1476.62	1244.05	1012.98
8462	9428	832	51.3638	0.39623	0.3333	0.27077	2773.65	1098.99	924.457	751.029
9520	8427	832	50.5538	0.39728	0.3333	0.26972	2729.91	1084.54	909.878	736.311
8950	8957	832	48.4153	0.398	0.3333	0.269	5809.83	2312.31	1936.42	1562.85
8957	8947	832	48.4153	0.398	0.3333	0.269	5809.83	2312.31	1936.42	1562.85
8951	8950	832	48.3293	0.398	0.3333	0.269	5799.51	2308.21	1932.98	1560.07
8425	9520	832	47.4701	0.398	0.3333	0.269	2563.38	1020.23	854.376	689.55
8443	8438	832	46.8519	0.398	0.3333	0.269	2530	1006.94	843.25	680.571
8460	8473	832	46.8432	0.398	0.3333	0.269	2529.53	1006.75	843.093	680.444
8495	8543	832	46.2368	0.398	0.3333	0.269	2496.79	993.721	832.178	671.635
8427	9037	832	45.9646	0.398	0.3333	0.269	2482.09	987.871	827.28	667.682
9037	8438	832	45.9646	0.398	0.3333	0.269	2482.09	987.871	827.28	667.682
8438	8443	832	45.8973	0.398	0.3333	0.269	2478.46	986.426	826.069	666.705
8473	9430	832	45.8326	0.398	0.3333	0.269	2474.96	985.034	824.904	665.764
8438	9037	832	44.9472	0.398	0.3333	0.269	2427.15	966.006	808.969	652.903
9037	8427	832	44.9472	0.398	0.3333	0.269	2427.15	966.006	808.969	652.903
8974	8436	832	43.2819	0.398	0.3333	0.269	4414.75	1757.07	1471.44	1187.57
9428	8462	832	42.3197	0.398	0.3333	0.269	2285.26	909.535	761.678	614.736
7028	8385	832	42.0575	0.398	0.3333	0.269	2271.1	903.899	756.959	610.927
8427	9520	832	41.2166	0.398	0.3333	0.269	2225.7	885.827	741.824	598.712
9029	7028	832	41.0345	0.398	0.3333	0.269	2215.86	881.913	738.546	596.067
8495	9515	832	40.1692	0.398	0.3333	0.269	2169.14	863.317	722.974	583.498
8450	9519	832	39.7775	0.398	0.3333	0.269	2863.98	1139.86	954.565	770.411
9520	8425	832	39.5913	0.398	0.3333	0.269	2137.93	850.897	712.573	575.104
8955	9019	832	38.846	0.398	0.3333	0.269	4661.52	1855.29	1553.69	1253.95
8439	9970	832	38.7442	0.398	0.3333	0.269	2092.18	832.689	697.325	562.798
9201	8444	832	37.7566	0.398	0.3333	0.269	2038.85	811.464	679.55	548.452
8457	8451	832	37.0629	0.398	0.3333	0.269	2001.4	796.557	667.066	538.376
9430	9428	832	37.0211	0.398	0.3333	0.269	1999.14	795.657	666.313	537.768
9018	8947	832	36.6118	0.398	0.3333	0.269	4393.42	1748.58	1464.33	1181.83
8947	8957	832	36.2614	0.398	0.3333	0.269	4351.37	1731.84	1450.31	1170.52
9020	9022	832	34.5648	0.398	0.3333	0.269	1866.5	742.867	622.104	502.089
8385	9038	832	34.1608	0.398	0.3333	0.269	1844.69	734.185	614.834	496.22
8444	9503	832	33.9041	0.398	0.3333	0.269	1830.82	728.667	610.213	492.491
8443	8442	832	32.8509	0.398	0.3333	0.269	1773.95	706.032	591.257	477.192
8447	9201	832	32.1749	0.398	0.3333	0.269	2316.59	922.005	772.121	623.164
9519	8447	832	31.5852	0.398	0.3333	0.269	2274.13	905.104	757.968	611.741
9503	9504	832	31.4851	0.398	0.3333	0.269	1700.2	676.678	566.675	457.353
9504	8443	832	30.9972	0.398	0.3333	0.269	1673.85	666.193	557.895	450.266
8543	8495	832	30.3819	0.398	0.3333	0.269	1640.62	652.969	546.82	441.328
9022	9020	832	29.5593	0.398	0.3333	0.269	1596.2	635.289	532.015	429.379
8385	7028	832	29.4394	0.398	0.3333	0.269	1589.73	632.712	529.856	427.637
8540	9015	832	28.6713	0.398	0.3333	0.269	3440.56	1369.34	1146.74	925.511
9970	8439	832	28.5608	0.398	0.3333	0.269	1542.28	613.828	514.043	414.874
8451	9760	832	28.4911	0.398	0.3333	0.269	1538.52	612.33	512.788	413.861
9019	9021	832	24.6786	0.398	0.3333	0.269	2961.43	1178.65	987.045	796.625
9015	9018	832	24.3953	0.398	0.3333	0.269	2927.44	1165.12	975.716	787.481
8439	8443	832	23.3562	0.398	0.3333	0.269	1261.24	501.972	420.37	339.273
8443	8439	832	21.6386	0.398	0.3333	0.269	1168.49	465.057	389.456	314.323
9397	8436	832	19.111	0.398	0.3333	0.269	1032	410.735	343.964	277.607
9398	9397	832	19.111	0.398	0.3333	0.269	1032	410.735	343.964	277.607

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9760	9398	832	19.111	0.398	0.3333	0.269	1032	410.735	343.964	277.607
9020	8472	832	18.515	0.398	0.3333	0.269	999.811	397.925	333.237	268.949
8950	8951	832	16.3586	0.398	0.3333	0.269	1963.03	781.286	654.278	528.055
8951	8952	832	16.3586	0.398	0.3333	0.269	1963.03	781.286	654.278	528.055
8952	8954	832	16.3586	0.398	0.3333	0.269	1963.03	781.286	654.278	528.055
8954	8955	832	16.3586	0.398	0.3333	0.269	1963.03	781.286	654.278	528.055
8957	8950	832	16.3586	0.398	0.3333	0.269	1963.03	781.286	654.278	528.055
9038	8385	832	16.0446	0.398	0.3333	0.269	866.409	344.831	288.774	233.064
9063	9029	832	15.7489	0.398	0.3333	0.269	850.443	338.476	283.453	228.769
9517	9970	832	15.3134	0.398	0.3333	0.269	826.922	329.115	275.613	222.442
9029	9063	832	8.37292	0.398	0.3333	0.269	452.137	179.951	150.697	121.625
8472	9020	832	7.90039	0.398	0.3333	0.269	426.621	169.795	142.193	114.761
8451	8457	832	4.69019	0.398	0.3333	0.269	253.271	100.802	84.4151	68.1298
9760	8451	832	4.50262	0.398	0.3333	0.269	243.142	96.7704	81.0391	65.4051
9970	9517	832	3.89303	0.398	0.3333	0.269	210.224	83.6691	70.0676	56.5502
8436	9397	832	0.99619	0.398	0.3333	0.269	53.7944	21.4102	17.9297	14.4707
9397	9398	832	0.99619	0.398	0.3333	0.269	53.7944	21.4102	17.9297	14.4707
9398	9760	832	0.99619	0.398	0.3333	0.269	53.7944	21.4102	17.9297	14.4707
8447	8446	833	99.9529	0.3333	0.3333	0.3333	1499.29	499.715	499.715	499.715
8479	8446	833	90.944	0.34477	0.3333	0.32223	1364.16	470.325	454.674	439.569
8842	7028	833	77.207	0.36263	0.3333	0.30437	1852.97	671.944	617.594	563.986
8446	8447	833	70.9671	0.37074	0.3333	0.29626	1064.51	394.658	354.8	315.368
8538	8949	833	69.256	0.37297	0.3333	0.29403	3739.83	1394.83	1246.48	1099.63
8432	8542	833	64.2378	0.37949	0.3333	0.28751	3276.13	1243.26	1091.93	941.917
8542	8482	833	64.2378	0.37949	0.3333	0.28751	3276.13	1243.26	1091.93	941.917
8482	8538	833	57.6855	0.38801	0.3333	0.27899	3115.02	1208.65	1038.23	869.062
8384	8385	833	53.0471	0.39404	0.3333	0.27296	2864.54	1128.74	954.753	781.91
8430	8479	833	46.0535	0.398	0.3333	0.269	690.803	274.94	230.245	185.826
8428	9205	833	45.2311	0.398	0.3333	0.269	2306.79	918.101	768.852	620.525
9205	9204	833	44.7807	0.398	0.3333	0.269	2283.82	908.959	761.196	614.347
8525	8948	833	43.6043	0.398	0.3333	0.269	1046.5	416.508	348.799	281.509
8466	8432	833	43.4677	0.398	0.3333	0.269	2216.85	882.308	738.878	596.334
8478	8466	833	43.4677	0.398	0.3333	0.269	2216.85	882.308	738.878	596.334
8446	8479	833	43.1541	0.398	0.3333	0.269	647.311	257.63	215.749	174.127
8385	8424	833	42.0668	0.398	0.3333	0.269	2271.61	904.099	757.126	611.062
8433	8432	833	41.5794	0.398	0.3333	0.269	2120.55	843.978	706.779	570.428
9204	9508	833	39.2284	0.398	0.3333	0.269	2000.65	796.259	666.816	538.175
9508	8430	833	39.2284	0.398	0.3333	0.269	2000.65	796.259	666.816	538.175
9511	8428	833	38.1931	0.398	0.3333	0.269	1947.85	775.244	649.218	523.972
8431	8478	833	38.0852	0.398	0.3333	0.269	1942.35	773.053	647.384	522.491
8436	8435	833	37.3792	0.398	0.3333	0.269	1906.34	758.723	635.383	512.805
8479	8430	833	34.5232	0.398	0.3333	0.269	517.848	206.103	172.599	139.301
8435	8436	833	33.7681	0.398	0.3333	0.269	1722.18	685.426	574.001	463.265
8949	8948	833	32.0063	0.398	0.3333	0.269	1728.34	687.88	576.056	464.924
8460	9394	833	30.6794	0.398	0.3333	0.269	1564.65	622.73	521.497	420.89
9394	9395	833	30.6794	0.398	0.3333	0.269	1564.65	622.73	521.497	420.89
9395	8468	833	30.6794	0.398	0.3333	0.269	1564.65	622.73	521.497	420.89
8424	8425	833	28.3285	0.398	0.3333	0.269	1529.74	608.837	509.863	411.5
8539	8482	833	27.1577	0.398	0.3333	0.269	651.785	259.41	217.24	175.33
8430	8431	833	26.3689	0.398	0.3333	0.269	1344.81	535.236	448.226	361.755
8432	8433	833	25.9716	0.398	0.3333	0.269	1324.55	527.171	441.473	356.304

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8428	9511	833	23.5888	0.398	0.3333	0.269	1203.03	478.806	400.97	323.615
9205	8428	833	23.327	0.398	0.3333	0.269	1189.68	473.492	396.52	320.023
8469	9511	833	21.535	0.398	0.3333	0.269	1098.28	437.117	366.058	295.438
9204	9205	833	21.3299	0.398	0.3333	0.269	1087.83	432.955	362.573	292.625
8539	9516	833	20.7635	0.398	0.3333	0.269	498.324	198.333	166.092	134.049
8482	8539	833	20.6559	0.398	0.3333	0.269	495.74	197.305	165.23	133.354
8433	8435	833	19.9147	0.398	0.3333	0.269	1015.65	404.228	338.515	273.209
9511	8469	833	18.0163	0.398	0.3333	0.269	918.834	365.696	306.247	247.166
8427	9505	833	17.8388	0.398	0.3333	0.269	909.78	362.092	303.23	244.731
9505	8469	833	17.8388	0.398	0.3333	0.269	909.78	362.092	303.23	244.731
9516	8539	833	17.4669	0.398	0.3333	0.269	419.207	166.844	139.722	112.767
8468	9395	833	17.1018	0.398	0.3333	0.269	872.193	347.133	290.702	234.62
9394	8460	833	17.1018	0.398	0.3333	0.269	872.193	347.133	290.702	234.62
9395	9394	833	17.1018	0.398	0.3333	0.269	872.193	347.133	290.702	234.62
7028	8842	833	15.5872	0.398	0.3333	0.269	374.093	148.889	124.685	100.631
8468	9396	833	15.3271	0.398	0.3333	0.269	781.68	311.109	260.534	210.272
9396	8447	833	15.3271	0.398	0.3333	0.269	781.68	311.109	260.534	210.272
8430	9508	833	15.0189	0.398	0.3333	0.269	765.966	304.854	255.296	206.045
9508	9204	833	15.0189	0.398	0.3333	0.269	765.966	304.854	255.296	206.045
8385	8384	833	15.0166	0.398	0.3333	0.269	810.898	322.737	270.272	218.132
8435	8433	833	13.6689	0.398	0.3333	0.269	697.116	277.452	232.349	187.524
8482	8542	833	13.2607	0.398	0.3333	0.269	676.294	269.165	225.409	181.923
8542	8432	833	13.2607	0.398	0.3333	0.269	676.294	269.165	225.409	181.923
8447	9396	833	10.8036	0.398	0.3333	0.269	550.982	219.291	183.642	148.214
9396	8468	833	10.8036	0.398	0.3333	0.269	550.982	219.291	183.642	148.214
8484	9516	833	10.6719	0.398	0.3333	0.269	256.126	101.938	85.3669	68.898
9516	8484	833	10.3078	0.398	0.3333	0.269	247.388	98.4605	82.4545	66.5474
8424	8385	833	9.53446	0.398	0.3333	0.269	514.861	204.915	171.603	138.498
8469	9505	833	9.02953	0.398	0.3333	0.269	460.506	183.281	153.487	123.876
9505	8427	833	9.02953	0.398	0.3333	0.269	460.506	183.281	153.487	123.876
8478	8431	833	8.5544	0.398	0.3333	0.269	436.274	173.637	145.41	117.358
8432	8466	833	8.09841	0.398	0.3333	0.269	413.019	164.381	137.659	111.102
8466	8478	833	8.09841	0.398	0.3333	0.269	413.019	164.381	137.659	111.102
8948	8525	833	7.9343	0.398	0.3333	0.269	190.423	75.7884	63.468	51.2238
8948	8949	833	7.79782	0.398	0.3333	0.269	421.083	167.591	140.347	113.271
8949	8538	833	7.79782	0.398	0.3333	0.269	421.083	167.591	140.347	113.271
8538	8482	833	6.1806	0.398	0.3333	0.269	333.752	132.833	111.24	89.7794
8431	8430	833	5.55067	0.398	0.3333	0.269	283.084	112.668	94.352	76.1497
8425	8424	833	3.68223	0.398	0.3333	0.269	198.84	79.1384	66.2734	53.488
8386	8437	834	82.0217	0.35637	0.3333	0.31063	1968.52	701.525	656.108	611.478
8454	8467	834	66.8333	0.37612	0.3333	0.29088	1804.5	678.702	601.439	524.898
8446	8449	834	66.561	0.37647	0.3333	0.29053	1797.15	676.573	598.989	522.123
8449	8454	834	62.8059	0.38135	0.3333	0.28565	1695.76	646.681	565.196	484.389
8469	9215	834	62.277	0.38204	0.3333	0.28496	934.156	356.885	311.354	266.197
8441	8439	834	61.5799	0.38295	0.3333	0.28405	923.699	353.727	307.869	262.38
9210	8431	834	61.2683	0.38335	0.3333	0.28365	919.024	352.309	306.311	260.68
8463	8462	834	60.4911	0.38436	0.3333	0.28264	1451.79	558.011	483.881	410.331
8400	9606	834	60.4704	0.38439	0.3333	0.28261	1451.29	557.859	483.715	410.151
8445	8525	834	58.6168	0.3868	0.3333	0.2802	1406.8	544.149	468.887	394.189
9209	9210	834	54.4616	0.3922	0.3333	0.2748	816.924	320.397	272.281	224.491
8467	8433	834	52.8149	0.39434	0.3333	0.27266	1426	562.331	475.287	388.813

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9665	8522	834	49.9717	0.398	0.3333	0.269	1199.32	477.329	399.733	322.617
8441	8456	834	49.4388	0.398	0.3333	0.269	741.581	295.149	247.169	199.485
9606	8400	834	48.9305	0.398	0.3333	0.269	1174.33	467.384	391.405	315.896
8476	8444	834	48.6136	0.398	0.3333	0.269	729.204	290.223	243.044	196.156
8522	9016	834	48.5342	0.398	0.3333	0.269	1164.82	463.599	388.235	313.337
9215	8469	834	44.2888	0.398	0.3333	0.269	664.332	264.404	221.422	178.705
9606	8463	834	42.8262	0.398	0.3333	0.269	1027.83	409.076	342.575	276.486
8472	8445	834	42.5651	0.398	0.3333	0.269	1021.56	406.582	340.487	274.801
8462	8463	834	37.5284	0.398	0.3333	0.269	900.683	358.472	300.198	242.284
8525	9665	834	36.2859	0.398	0.3333	0.269	870.862	346.603	290.258	234.262
8437	8386	834	30.1125	0.398	0.3333	0.269	722.7	287.635	240.876	194.406
8463	9606	834	30.0333	0.398	0.3333	0.269	720.8	286.878	240.243	193.895
8456	8441	834	29.1525	0.398	0.3333	0.269	437.287	174.04	145.748	117.63
8476	9200	834	26.3862	0.398	0.3333	0.269	395.794	157.526	131.918	106.468
8449	8446	834	23.9078	0.398	0.3333	0.269	645.509	256.913	215.148	173.642
8431	9210	834	23.834	0.398	0.3333	0.269	357.51	142.289	119.158	96.1702
8451	8500	834	21.0447	0.398	0.3333	0.269	315.671	125.637	105.213	84.9155
9067	8472	834	19.2888	0.398	0.3333	0.269	462.931	184.247	154.295	124.529
9665	8525	834	18.883	0.398	0.3333	0.269	453.191	180.37	151.049	121.908
8467	8454	834	18.8638	0.398	0.3333	0.269	509.321	202.71	169.757	137.007
8444	8476	834	18.7561	0.398	0.3333	0.269	281.341	111.974	93.771	75.6808
8439	8441	834	18.7363	0.398	0.3333	0.269	281.044	111.856	93.672	75.6009
9210	9209	834	17.8594	0.398	0.3333	0.269	267.891	106.621	89.2881	72.0627
8370	8475	834	17.1928	0.398	0.3333	0.269	257.892	102.641	85.9556	69.3731
8474	8453	834	16.8431	0.398	0.3333	0.269	252.646	100.553	84.2069	67.9617
8454	8449	834	15.8129	0.398	0.3333	0.269	426.949	169.926	142.302	114.849
8468	8474	834	14.6312	0.398	0.3333	0.269	219.469	87.3486	73.1489	59.0371
9016	8522	834	13.7981	0.398	0.3333	0.269	331.155	131.8	110.374	89.0806
8522	9665	834	12.5535	0.398	0.3333	0.269	301.284	119.911	100.418	81.0453
8463	8456	834	12.4299	0.398	0.3333	0.269	186.448	74.2064	62.1432	50.1546
8451	8452	834	11.721	0.398	0.3333	0.269	175.814	69.9742	58.599	47.2941
8452	8453	834	11.721	0.398	0.3333	0.269	175.814	69.9742	58.599	47.2941
8433	8467	834	11.5361	0.398	0.3333	0.269	311.474	123.967	103.814	83.7866
9200	8476	834	11.4746	0.398	0.3333	0.269	172.12	68.5036	57.3675	46.3002
8475	9200	834	11.0903	0.398	0.3333	0.269	166.354	66.209	55.4458	44.7493
8472	9067	834	10.5963	0.398	0.3333	0.269	254.312	101.216	84.7622	68.4099
9506	9205	834	10.5194	0.398	0.3333	0.269	157.79	62.8006	52.5915	42.4456
8445	8472	834	9.98976	0.398	0.3333	0.269	239.754	95.4222	79.9101	64.4939
8453	8474	834	9.21493	0.398	0.3333	0.269	138.224	55.0132	46.0701	37.1823
9206	9216	834	8.34904	0.398	0.3333	0.269	125.236	49.8438	41.741	33.6884
8474	8468	834	8.28865	0.398	0.3333	0.269	124.33	49.4832	41.4391	33.4447
9214	9215	834	7.25336	0.398	0.3333	0.269	108.8	43.3026	36.2632	29.2673
8475	8370	834	7.20677	0.398	0.3333	0.269	108.102	43.0244	36.0302	29.0793
8459	8370	834	7.09638	0.398	0.3333	0.269	106.446	42.3654	35.4784	28.6339
8437	8438	834	6.69195	0.398	0.3333	0.269	160.607	63.9215	53.5302	43.2032
9506	9206	834	6.19047	0.398	0.3333	0.269	92.8571	36.9571	30.9493	24.9785
8465	8477	834	6.10256	0.398	0.3333	0.269	91.5384	36.4323	30.5097	24.6238
8475	8465	834	6.10256	0.398	0.3333	0.269	91.5384	36.4323	30.5097	24.6238
8477	8473	834	6.10256	0.398	0.3333	0.269	91.5384	36.4323	30.5097	24.6238
8456	8463	834	5.95541	0.398	0.3333	0.269	89.3312	35.5538	29.7741	24.0301
8525	8445	834	5.54386	0.398	0.3333	0.269	133.053	52.955	44.3465	35.7912

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8438	8437	834	5.26404	0.398	0.3333	0.269	126.337	50.2821	42.1081	33.9847
9205	9506	834	5.26048	0.398	0.3333	0.269	78.9071	31.405	26.2997	21.226
9216	9206	834	4.97846	0.398	0.3333	0.269	74.6769	29.7214	24.8898	20.0881
8370	8459	834	4.80564	0.398	0.3333	0.269	72.0846	28.6897	24.0258	19.3907
9216	9507	834	4.38325	0.398	0.3333	0.269	65.7487	26.168	21.914	17.6864
9507	9214	834	4.38325	0.398	0.3333	0.269	65.7487	26.168	21.914	17.6864
9206	9506	834	4.26819	0.398	0.3333	0.269	64.0229	25.4811	21.3388	17.2222
8465	8475	834	3.63824	0.398	0.3333	0.269	54.5735	21.7203	18.1894	14.6803
8473	8477	834	3.63824	0.398	0.3333	0.269	54.5735	21.7203	18.1894	14.6803
8477	8465	834	3.63824	0.398	0.3333	0.269	54.5735	21.7203	18.1894	14.6803
9200	8475	834	3.56853	0.398	0.3333	0.269	53.528	21.3041	17.8409	14.399
9215	9214	834	3.55656	0.398	0.3333	0.269	53.3485	21.2327	17.781	14.3507
9207	9206	834	2.15856	0.398	0.3333	0.269	32.3785	12.8866	10.7917	8.70981
9208	9207	834	2.15856	0.398	0.3333	0.269	32.3785	12.8866	10.7917	8.70981
9209	9208	834	2.15856	0.398	0.3333	0.269	32.3785	12.8866	10.7917	8.70981
9214	9507	834	2.13587	0.398	0.3333	0.269	32.038	12.7511	10.6783	8.61823
9507	9216	834	2.13587	0.398	0.3333	0.269	32.038	12.7511	10.6783	8.61823
8452	8451	834	1.87887	0.398	0.3333	0.269	28.183	11.2168	9.39339	7.58123
8453	8452	834	1.87887	0.398	0.3333	0.269	28.183	11.2168	9.39339	7.58123
9206	9207	834	0.71027	0.398	0.3333	0.269	10.654	4.24031	3.55099	2.86594
9207	9208	834	0.71027	0.398	0.3333	0.269	10.654	4.24031	3.55099	2.86594
9208	9209	834	0.71027	0.398	0.3333	0.269	10.654	4.24031	3.55099	2.86594
8500	8451	834	0.70329	0.398	0.3333	0.269	10.5494	4.19865	3.51611	2.83778
8425	9218	836	130.581	0.3333	0.3333	0.3333	1958.72	652.84	652.84	652.84
9218	8425	836	102.683	0.3333	0.3333	0.3333	1540.25	513.365	513.365	513.365
9818	9221	836	54.3812	0.3923	0.3333	0.2747	815.718	320.01	271.879	224.074
8438	9818	836	52.6249	0.39459	0.3333	0.27241	789.373	311.477	263.098	215.035
9221	9818	836	45.0024	0.398	0.3333	0.269	675.035	268.664	224.989	181.585
9818	8438	836	43.2413	0.398	0.3333	0.269	648.619	258.151	216.185	174.479
8453	8677	836	28.5955	0.398	0.3333	0.269	428.933	170.715	142.963	115.383
8431	8449	836	16.4816	0.398	0.3333	0.269	247.224	98.395	82.3996	66.5032
8677	8453	836	9.15738	0.398	0.3333	0.269	137.361	54.6695	45.7823	36.95
8449	8431	836	8.67008	0.398	0.3333	0.269	130.051	51.7604	43.3461	34.9838
8677	8450	836	7.21567	0.398	0.3333	0.269	108.235	43.0776	36.0748	29.1152
8522	9666	836	5.41632	0.398	0.3333	0.269	129.992	51.7367	43.3262	34.9678
9216	9217	836	3.96579	0.398	0.3333	0.269	59.4868	23.6758	19.827	16.002
9217	9218	836	3.96579	0.398	0.3333	0.269	59.4868	23.6758	19.827	16.002
8497	9399	836	2.95882	0.398	0.3333	0.269	44.3823	17.6641	14.7926	11.9388
9217	9216	836	2.84259	0.398	0.3333	0.269	42.6389	16.9703	14.2115	11.4699
9218	9217	836	2.84259	0.398	0.3333	0.269	42.6389	16.9703	14.2115	11.4699
9666	8522	836	2.73426	0.398	0.3333	0.269	65.6222	26.1176	21.8719	17.6524
8541	8482	836	2.39064	0.398	0.3333	0.269	35.8596	14.2721	11.952	9.64624
9399	8541	836	2.39064	0.398	0.3333	0.269	35.8596	14.2721	11.952	9.64624
8450	8677	836	2.39001	0.398	0.3333	0.269	35.8501	14.2683	11.9488	9.64367
9818	9504	836	1.76107	0.398	0.3333	0.269	26.416	10.5136	8.80445	7.10591
9504	9818	836	1.75633	0.398	0.3333	0.269	26.345	10.4853	8.78078	7.0868
8482	8541	836	0.69819	0.398	0.3333	0.269	10.4728	4.16817	3.49058	2.81718
8541	9399	836	0.69819	0.398	0.3333	0.269	10.4728	4.16817	3.49058	2.81718
9399	8497	836	0.69819	0.398	0.3333	0.269	10.4728	4.16817	3.49058	2.81718
8434	8969	837	0	0.4505	0.3405	0.2085	0	0	0	0
8969	8434	837	0	0.4505	0.3405	0.2085	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8981	8983	841	58.1149	0.43143	0.33928	0.22879	10460.7	4513.05	3549.13	2393.27
8457	8979	842	84.1501	0.3536	0.3333	0.3134	4544.11	1606.82	1514.55	1424.1
8361	9964	842	76.5612	0.36347	0.3333	0.30353	6890.51	2504.5	2296.61	2091.47
9429	8458	842	73.6476	0.36726	0.3333	0.29974	3976.97	1460.57	1325.52	1192.06
8460	9429	842	73.5367	0.3674	0.3333	0.2996	3970.98	1458.95	1323.53	1189.7
8458	8457	842	73.1335	0.36793	0.3333	0.29907	3949.21	1453.02	1316.27	1181.1
9125	8349	842	73.0581	0.36802	0.3333	0.29898	3945.14	1451.91	1314.91	1179.5
9414	8355	842	66.2701	0.37685	0.3333	0.29015	1789.29	674.293	596.372	519.166
8349	9125	842	60.8318	0.38392	0.3333	0.28308	3284.92	1261.14	1094.86	929.899
9425	8336	842	59.9781	0.38503	0.3333	0.28197	3238.82	1247.04	1079.5	913.255
9427	8462	842	59.7695	0.3853	0.3333	0.2817	3227.56	1243.58	1075.74	909.204
8355	9414	842	58.7747	0.38659	0.3333	0.28041	1586.92	613.491	528.92	444.983
8349	8350	842	57.8925	0.38774	0.3333	0.27926	3126.19	1212.15	1041.96	873.022
8336	9427	842	57.5947	0.38813	0.3333	0.27887	3110.11	1207.12	1036.6	867.326
8342	9425	842	57.0194	0.38887	0.3333	0.27813	3079.05	1197.36	1026.25	856.362
8979	8980	842	56.8861	0.38905	0.3333	0.27795	3071.85	1195.1	1023.85	853.826
8356	9604	842	54.4606	0.3922	0.3333	0.2748	2940.87	1153.41	980.193	808.149
8344	8342	842	53.2853	0.39373	0.3333	0.27327	2877.41	1132.92	959.04	786.311
9604	8344	842	53.2853	0.39373	0.3333	0.27327	2877.41	1132.92	959.04	786.311
8979	8457	842	47.789	0.398	0.3333	0.269	2580.61	1027.08	860.116	694.183
8462	9427	842	45.5101	0.398	0.3333	0.269	2457.54	978.102	819.099	661.079
8369	8457	842	44.1673	0.398	0.3333	0.269	2385.03	949.244	794.932	641.574
8350	8358	842	43.8864	0.398	0.3333	0.269	2369.86	943.206	789.876	637.493
8358	8331	842	43.8864	0.398	0.3333	0.269	2369.86	943.206	789.876	637.493
8458	9429	842	43.031	0.398	0.3333	0.269	2323.68	924.823	774.481	625.069
9429	8460	842	41.8157	0.398	0.3333	0.269	2258.05	898.703	752.607	607.415
9391	8255	842	41.3833	0.398	0.3333	0.269	2234.7	889.411	744.826	601.135
9604	8356	842	41.3503	0.398	0.3333	0.269	2232.92	888.701	744.232	600.655
9427	8336	842	40.2111	0.398	0.3333	0.269	2171.4	864.218	723.728	584.107
8980	8979	842	39.3945	0.398	0.3333	0.269	2127.31	846.668	709.031	572.245
8457	8458	842	39.3347	0.398	0.3333	0.269	2124.07	845.381	707.954	571.376
8331	8369	842	38.3975	0.398	0.3333	0.269	2073.47	825.24	691.087	557.763
8361	8353	842	37.9958	0.398	0.3333	0.269	2735.69	1088.81	911.807	735.902
8353	8365	842	37.5074	0.398	0.3333	0.269	2700.53	1074.81	900.088	726.444
8342	8344	842	37.3505	0.398	0.3333	0.269	2016.93	802.736	672.241	542.553
8344	9604	842	37.3505	0.398	0.3333	0.269	2016.93	802.736	672.241	542.553
8336	9425	842	35.7313	0.398	0.3333	0.269	1929.49	767.938	643.1	519.033
9425	8342	842	33.8868	0.398	0.3333	0.269	1829.89	728.294	609.901	492.239
8350	8349	842	33.5917	0.398	0.3333	0.269	1813.95	721.953	604.59	487.953
8352	9964	842	33.5766	0.398	0.3333	0.269	3021.89	1202.71	1007.2	812.889
9964	8361	842	33.5766	0.398	0.3333	0.269	3021.89	1202.71	1007.2	812.889
8365	8354	842	30.9905	0.398	0.3333	0.269	2231.31	888.062	743.697	600.223
8257	8256	842	24.1803	0.398	0.3333	0.269	1305.73	519.682	435.201	351.242
8331	8358	842	23.3099	0.398	0.3333	0.269	1258.73	500.976	419.536	338.6
8358	8350	842	23.3099	0.398	0.3333	0.269	1258.73	500.976	419.536	338.6
8980	8533	842	20.6876	0.398	0.3333	0.269	1117.13	444.617	372.339	300.507
9391	8257	842	19.8022	0.398	0.3333	0.269	1069.32	425.589	356.404	287.647
8369	8331	842	18.0422	0.398	0.3333	0.269	974.278	387.763	324.727	262.081
8354	8355	842	17.605	0.398	0.3333	0.269	1267.56	504.488	422.477	340.973
8254	8255	842	16.2519	0.398	0.3333	0.269	877.604	349.286	292.505	236.076
9964	8352	842	15.4497	0.398	0.3333	0.269	1390.48	553.41	463.446	374.038

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8533	8980	842	13.3546	0.398	0.3333	0.269	721.15	287.018	240.359	193.989
8533	8503	842	12.9868	0.398	0.3333	0.269	701.285	279.111	233.738	188.646
8503	8521	842	10.0001	0.398	0.3333	0.269	270.002	107.461	89.9917	72.6306
8457	8369	842	9.23218	0.398	0.3333	0.269	498.537	198.418	166.163	134.107
8255	9391	842	8.22842	0.398	0.3333	0.269	444.335	176.845	148.097	119.526
8503	8533	842	7.88096	0.398	0.3333	0.269	425.572	169.378	141.843	114.479
8256	8257	842	6.24719	0.398	0.3333	0.269	337.348	134.265	112.438	90.7466
8521	8503	842	4.71874	0.398	0.3333	0.269	127.406	50.7076	42.4644	34.2722
8354	9411	843	94.0682	0.34071	0.3333	0.32629	2257.64	769.202	752.47	736.641
9121	8333	843	50.5235	0.39732	0.3333	0.26968	1364.13	541.997	454.666	367.88
8340	9121	843	48.2003	0.398	0.3333	0.269	1301.41	517.96	433.759	350.079
9419	8340	843	43.5026	0.398	0.3333	0.269	1174.57	467.478	391.484	315.959
8347	9413	843	43.228	0.398	0.3333	0.269	1037.47	412.914	345.789	279.08
9413	9411	843	43.228	0.398	0.3333	0.269	1037.47	412.914	345.789	279.08
8340	9419	843	41.6153	0.398	0.3333	0.269	1123.61	447.198	374.501	302.252
9411	8354	843	41.41	0.398	0.3333	0.269	993.84	395.548	331.247	267.343
9419	8347	843	41.0404	0.398	0.3333	0.269	1108.09	441.02	369.327	298.076
8347	9419	843	38.8345	0.398	0.3333	0.269	1048.53	417.316	349.476	282.055
9121	8340	843	37.1388	0.398	0.3333	0.269	1002.75	399.093	334.215	269.739
9411	9413	843	36.9879	0.398	0.3333	0.269	887.71	353.309	295.874	238.794
9413	8347	843	36.9879	0.398	0.3333	0.269	887.71	353.309	295.874	238.794
8333	9121	843	36.3049	0.398	0.3333	0.269	980.234	390.133	326.712	263.683
8333	8460	843	34.5122	0.398	0.3333	0.269	1760.12	700.529	586.649	473.473
8460	8333	843	14.4577	0.398	0.3333	0.269	737.344	293.463	245.757	198.345
8331	9393	844	80.867	0.35787	0.3333	0.30913	2183.41	781.383	727.73	674.951
8345	8346	844	78.5934	0.36083	0.3333	0.30617	1178.9	425.381	392.927	360.945
8346	8347	844	78.5934	0.36083	0.3333	0.30617	1178.9	425.381	392.927	360.945
9415	8361	844	60.5883	0.38424	0.3333	0.28276	908.825	349.202	302.911	256.984
8367	8331	844	57.597	0.38812	0.3333	0.27888	1555.12	603.579	518.321	433.685
8332	8367	844	54.3088	0.3924	0.3333	0.2746	1466.34	575.389	488.73	402.658
9393	8331	844	51.222	0.39641	0.3333	0.27059	1382.99	548.234	460.952	374.222
8361	9415	844	50.7597	0.39701	0.3333	0.26999	761.396	302.284	253.773	205.568
8350	9392	844	50.4305	0.39744	0.3333	0.26956	756.457	300.646	252.127	203.91
8371	8332	844	49.0853	0.398	0.3333	0.269	1325.3	527.471	441.724	356.507
9416	8349	844	44.8872	0.398	0.3333	0.269	2289.25	911.121	763.007	615.808
8334	9423	844	44.633	0.398	0.3333	0.269	1205.09	479.626	401.657	324.169
9423	8333	844	44.633	0.398	0.3333	0.269	1205.09	479.626	401.657	324.169
8359	8340	844	42.0028	0.398	0.3333	0.269	630.042	250.757	209.993	169.481
8346	8345	844	37.2052	0.398	0.3333	0.269	558.077	222.115	186.007	150.123
8347	8346	844	37.2052	0.398	0.3333	0.269	558.077	222.115	186.007	150.123
9392	8350	844	37.0231	0.398	0.3333	0.269	555.346	221.028	185.097	149.388
9417	8348	844	35.0645	0.398	0.3333	0.269	525.967	209.335	175.305	141.485
8364	8348	844	33.6331	0.398	0.3333	0.269	504.497	200.79	168.149	135.71
9415	8364	844	33.6331	0.398	0.3333	0.269	504.497	200.79	168.149	135.71
8347	9412	844	32.8168	0.398	0.3333	0.269	886.053	352.649	295.321	238.348
9412	8348	844	32.8168	0.398	0.3333	0.269	886.053	352.649	295.321	238.348
8349	9416	844	32.1025	0.398	0.3333	0.269	1637.23	651.616	545.687	440.414
9418	8339	844	31.3406	0.398	0.3333	0.269	470.109	187.103	156.687	126.459
9393	9392	844	31.264	0.398	0.3333	0.269	468.96	186.646	156.304	126.15
8348	9416	844	31.0118	0.398	0.3333	0.269	1581.6	629.478	527.148	425.451
9392	9393	844	29.0543	0.398	0.3333	0.269	435.815	173.454	145.257	117.234

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8331	8367	844	28.3942	0.398	0.3333	0.269	766.644	305.124	255.522	206.227
8339	9420	844	28.2589	0.398	0.3333	0.269	423.884	168.706	141.281	114.025
8341	9424	844	28.1028	0.398	0.3333	0.269	421.542	167.774	140.5	113.395
9424	8342	844	28.1028	0.398	0.3333	0.269	421.542	167.774	140.5	113.395
8338	9417	844	27.1833	0.398	0.3333	0.269	407.75	162.285	135.903	109.685
8339	8338	844	27.1833	0.398	0.3333	0.269	407.75	162.285	135.903	109.685
8333	8371	844	24.5436	0.398	0.3333	0.269	662.676	263.745	220.87	178.26
8342	9424	844	24.3618	0.398	0.3333	0.269	365.427	145.44	121.797	98.2998
9424	8341	844	24.3618	0.398	0.3333	0.269	365.427	145.44	121.797	98.2998
8341	8359	844	23.0234	0.398	0.3333	0.269	345.352	137.45	115.106	92.8996
8332	8371	844	22.6729	0.398	0.3333	0.269	612.168	243.643	204.036	164.673
8367	8332	844	21.9762	0.398	0.3333	0.269	593.358	236.156	197.766	159.613
9420	8332	844	20.5718	0.398	0.3333	0.269	308.577	122.814	102.849	83.0072
8340	9418	844	18.7411	0.398	0.3333	0.269	281.116	111.884	93.696	75.6202
8371	8333	844	17.0657	0.398	0.3333	0.269	460.774	183.388	153.576	123.948
9420	8339	844	16.6621	0.398	0.3333	0.269	249.932	99.473	83.3024	67.2318
8336	9426	844	15.9102	0.398	0.3333	0.269	429.577	170.972	143.178	115.556
9426	8334	844	15.9102	0.398	0.3333	0.269	429.577	170.972	143.178	115.556
8338	8339	844	14.771	0.398	0.3333	0.269	221.565	88.183	73.8477	59.6011
9417	8338	844	14.771	0.398	0.3333	0.269	221.565	88.183	73.8477	59.6011
8348	9417	844	13.9045	0.398	0.3333	0.269	208.568	83.0101	69.5157	56.1048
8333	9423	844	13.4929	0.398	0.3333	0.269	364.309	144.995	121.424	97.999
9423	8334	844	13.4929	0.398	0.3333	0.269	364.309	144.995	121.424	97.999
8348	9412	844	13.1642	0.398	0.3333	0.269	355.432	141.462	118.466	95.6113
9412	8347	844	13.1642	0.398	0.3333	0.269	355.432	141.462	118.466	95.6113
8348	8364	844	13.0288	0.398	0.3333	0.269	195.432	77.7821	65.1376	52.5713
8364	9415	844	13.0288	0.398	0.3333	0.269	195.432	77.7821	65.1376	52.5713
8340	8359	844	10.6039	0.398	0.3333	0.269	159.058	63.305	53.014	42.7866
8332	9420	844	9.9155	0.398	0.3333	0.269	148.733	59.1955	49.5725	40.009
9416	8348	844	8.32391	0.398	0.3333	0.269	424.519	168.959	141.492	114.196
8339	9418	844	7.3315	0.398	0.3333	0.269	109.972	43.769	36.6538	29.5826
9418	8340	844	3.85581	0.398	0.3333	0.269	57.8372	23.0192	19.2771	15.5582
8359	8341	844	3.1705	0.398	0.3333	0.269	47.5576	18.9279	15.8509	12.793
8334	9426	844	2.18371	0.398	0.3333	0.269	58.9603	23.4662	19.6515	15.8603
9426	8336	844	2.18371	0.398	0.3333	0.269	58.9603	23.4662	19.6515	15.8603
8345	9510	846	46.5091	0.398	0.3333	0.269	697.637	277.66	232.522	187.664
9510	8341	846	46.5091	0.398	0.3333	0.269	697.637	277.66	232.522	187.664
8341	9510	846	22.9152	0.398	0.3333	0.269	343.728	136.804	114.565	92.4629
9510	8345	846	22.9152	0.398	0.3333	0.269	343.728	136.804	114.565	92.4629
9007	9980	851	89.0866	0.35865	0.33464	0.30622	10690.4	3834.07	3577.4	3273.57
9980	8986	851	89.0866	0.35865	0.33464	0.30622	10690.4	3834.07	3577.4	3273.57
8986	9980	851	59.2548	0.42875	0.33911	0.23164	7110.57	3048.67	2411.28	1647.07
9007	9012	851	59.2548	0.42875	0.33911	0.23164	7110.57	3048.67	2411.28	1647.07
9980	9007	851	59.2548	0.42875	0.33911	0.23164	7110.57	3048.67	2411.28	1647.07
8986	8983	851	54.2094	0.44061	0.33987	0.21902	9757.69	4299.32	3316.33	2137.16
9005	9115	851	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52
9012	9005	851	43.1923	0.4505	0.3405	0.2085	5183.07	2334.97	1764.84	1080.67
8983	8986	851	33.4721	0.4505	0.3405	0.2085	6024.99	2714.26	2051.51	1256.21
8271	8270	852	118.958	0.3333	0.3333	0.3333	6423.72	2141.02	2141.02	2141.02
8272	8328	852	104.393	0.3333	0.3333	0.3333	2818.6	939.44	939.44	939.44
8328	8268	852	104.393	0.3333	0.3333	0.3333	2818.6	939.44	939.44	939.44

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8990	8989	852	98.6811	0.33471	0.3333	0.33229	11841.7	3963.6	3946.85	3934.83
8270	8249	852	95.4185	0.33896	0.3333	0.32804	5152.6	1746.5	1717.36	1690.28
9119	9965	852	90.6673	0.34513	0.3333	0.32187	4896.03	1689.78	1631.85	1575.87
9965	8352	852	90.6673	0.34513	0.3333	0.32187	4896.03	1689.78	1631.85	1575.87
8277	8271	852	89.8361	0.34621	0.3333	0.32079	4851.15	1679.53	1616.89	1556.18
8353	8361	852	89.679	0.34642	0.3333	0.32058	6456.89	2236.78	2152.08	2069.97
8249	8311	852	88.6508	0.34775	0.3333	0.31925	4787.14	1664.75	1595.55	1528.28
8311	9119	852	88.6508	0.34775	0.3333	0.31925	4787.14	1664.75	1595.55	1528.28
8365	8353	852	83.7829	0.35408	0.3333	0.31292	6032.37	2135.96	2010.59	1887.64
8989	8984	852	83.0436	0.35504	0.3333	0.31196	9965.23	3538.09	3321.41	3108.72
8284	9487	852	80.8065	0.35795	0.3333	0.30905	2181.78	780.97	727.186	674.275
8314	8272	852	80.8065	0.35795	0.3333	0.30905	2181.78	780.97	727.186	674.275
9487	8314	852	80.8065	0.35795	0.3333	0.30905	2181.78	780.97	727.186	674.275
8354	8365	852	78.6041	0.36081	0.3333	0.30619	5659.5	2042.03	1886.31	1732.85
8988	8990	852	78.4117	0.36106	0.3333	0.30594	9409.41	3397.4	3136.16	2878.67
9957	9125	852	73.0581	0.36802	0.3333	0.29898	3945.14	1451.91	1314.91	1179.5
8255	8254	852	68.1662	0.37438	0.3333	0.29262	3680.97	1378.1	1226.87	1077.11
8270	8271	852	66.9906	0.37591	0.3333	0.29109	3617.49	1359.86	1205.71	1053.01
8984	9715	852	66.4489	0.37662	0.3333	0.29038	9967.34	3753.86	3322.11	2894.35
9715	8518	852	66.4489	0.37662	0.3333	0.29038	9967.34	3753.86	3322.11	2894.35
9959	8988	852	65.6707	0.37763	0.3333	0.28937	9850.6	3719.86	3283.2	2850.49
8351	9956	852	65.5773	0.37775	0.3333	0.28925	3541.17	1337.68	1180.27	1024.29
9957	8351	852	65.5773	0.37775	0.3333	0.28925	3541.17	1337.68	1180.27	1024.29
8355	8354	852	64.2967	0.37941	0.3333	0.28759	4629.36	1756.45	1542.97	1331.34
9125	9957	852	60.8318	0.38392	0.3333	0.28308	3284.92	1261.14	1094.86	929.899
8265	9988	852	57.8131	0.38784	0.3333	0.27916	3468.79	1345.34	1156.15	968.336
9988	9008	852	57.8131	0.38784	0.3333	0.27916	3468.79	1345.34	1156.15	968.336
9860	8523	852	56.6328	0.38938	0.3333	0.27762	8494.91	3307.73	2831.35	2358.38
8351	9957	852	55.478	0.39088	0.3333	0.27612	2995.81	1171	998.503	827.207
9956	8351	852	55.478	0.39088	0.3333	0.27612	2995.81	1171	998.503	827.207
8245	9122	852	53.7334	0.39315	0.3333	0.27385	9672.01	3802.52	3223.68	2648.71
9122	9958	852	53.7334	0.39315	0.3333	0.27385	9672.01	3802.52	3223.68	2648.71
8352	9965	852	52.7953	0.39437	0.3333	0.27263	2850.95	1124.32	950.22	777.264
9965	9119	852	52.7953	0.39437	0.3333	0.27263	2850.95	1124.32	950.22	777.264
8523	8520	852	52.6082	0.39461	0.3333	0.27239	6312.98	2491.16	2104.12	1719.6
8268	8328	852	52.4082	0.39487	0.3333	0.27213	1415.02	558.749	471.627	385.071
8328	8272	852	52.4082	0.39487	0.3333	0.27213	1415.02	558.749	471.627	385.071
8270	8265	852	52.407	0.39487	0.3333	0.27213	3144.42	1241.64	1048.04	855.689
9958	9959	852	51.9217	0.3955	0.3333	0.2715	7788.25	3080.27	2595.83	2114.5
8249	8270	852	51.2045	0.39643	0.3333	0.27057	2765.04	1096.16	921.589	748.126
8311	8249	852	51.0776	0.3966	0.3333	0.2704	2758.19	1093.9	919.305	745.817
9119	8311	852	51.0776	0.3966	0.3333	0.2704	2758.19	1093.9	919.305	745.817
8257	9391	852	50.1104	0.39786	0.3333	0.26914	2705.96	1076.58	901.897	728.292
8240	8987	852	49.5846	0.398	0.3333	0.269	2677.57	1065.67	892.433	720.266
8518	9860	852	46.8456	0.398	0.3333	0.269	7026.84	2796.68	2342.05	1890.22
9956	8362	852	46.6229	0.398	0.3333	0.269	2517.63	1002.02	839.128	677.244
8319	8240	852	43.207	0.398	0.3333	0.269	2333.18	928.604	777.648	627.625
8362	9956	852	39.8308	0.398	0.3333	0.269	2150.86	856.043	716.882	578.582
9008	9988	852	39.5432	0.398	0.3333	0.269	2372.59	944.292	790.785	638.227
9011	9008	852	39.5432	0.398	0.3333	0.269	2372.59	944.292	790.785	638.227
9988	8265	852	39.5432	0.398	0.3333	0.269	2372.59	944.292	790.785	638.227

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8241	8319	852	39.0667	0.398	0.3333	0.269	2109.6	839.622	703.131	567.483
9435	8270	852	38.0481	0.398	0.3333	0.269	2282.89	908.589	760.886	614.097
9008	9011	852	36.2147	0.398	0.3333	0.269	2172.88	864.806	724.221	584.505
8363	8241	852	35.767	0.398	0.3333	0.269	1931.42	768.704	643.741	519.551
8265	8270	852	34.5584	0.398	0.3333	0.269	2073.5	825.255	691.099	557.773
8271	8277	852	34.0935	0.398	0.3333	0.269	1841.05	732.738	613.622	495.243
8989	8990	852	33.656	0.398	0.3333	0.269	4038.72	1607.41	1346.1	1086.42
8352	9962	852	33.3895	0.398	0.3333	0.269	1803.03	717.608	600.952	485.016
9962	8363	852	33.3895	0.398	0.3333	0.269	1803.03	717.608	600.952	485.016
8272	8314	852	32.9294	0.398	0.3333	0.269	889.093	353.859	296.335	239.166
8314	9487	852	32.9294	0.398	0.3333	0.269	889.093	353.859	296.335	239.166
9487	8284	852	32.9294	0.398	0.3333	0.269	889.093	353.859	296.335	239.166
8241	8362	852	31.8041	0.398	0.3333	0.269	1717.42	683.533	572.416	461.986
8984	8989	852	31.6739	0.398	0.3333	0.269	3800.86	1512.74	1266.83	1022.43
8990	8988	852	31.5206	0.398	0.3333	0.269	3782.47	1505.42	1260.7	1017.48
8362	8241	852	30.2415	0.398	0.3333	0.269	1633.04	649.949	544.292	439.287
8241	8363	852	30.0222	0.398	0.3333	0.269	1621.2	645.238	540.346	436.103
8518	9715	852	29.9825	0.398	0.3333	0.269	4497.38	1789.96	1498.98	1209.8
9715	8984	852	29.9825	0.398	0.3333	0.269	4497.38	1789.96	1498.98	1209.8
8270	9435	852	27.1774	0.398	0.3333	0.269	1630.64	648.996	543.494	438.643
8523	9860	852	26.0422	0.398	0.3333	0.269	3906.33	1554.72	1301.98	1050.8
8245	9963	852	25.4458	0.398	0.3333	0.269	4580.24	1822.93	1526.59	1232.08
9122	8245	852	25.4458	0.398	0.3333	0.269	4580.24	1822.93	1526.59	1232.08
9958	9122	852	25.4458	0.398	0.3333	0.269	4580.24	1822.93	1526.59	1232.08
9963	8352	852	25.4458	0.398	0.3333	0.269	4580.24	1822.93	1526.59	1232.08
8352	9963	852	23.1778	0.398	0.3333	0.269	4172	1660.46	1390.53	1122.27
9963	8245	852	23.1778	0.398	0.3333	0.269	4172	1660.46	1390.53	1122.27
8248	9435	852	23.1325	0.398	0.3333	0.269	1387.95	552.403	462.603	373.358
8987	8240	852	22.0691	0.398	0.3333	0.269	1191.73	474.309	397.204	320.576
8240	8319	852	21.0729	0.398	0.3333	0.269	1137.93	452.898	379.273	306.104
9860	8518	852	20.0459	0.398	0.3333	0.269	3006.88	1196.74	1002.19	808.852
8520	8523	852	18.9135	0.398	0.3333	0.269	2269.61	903.307	756.463	610.526
8363	9962	852	18.1691	0.398	0.3333	0.269	981.132	390.491	327.011	263.925
9962	8352	852	18.1691	0.398	0.3333	0.269	981.132	390.491	327.011	263.925
8988	9959	852	17.6134	0.398	0.3333	0.269	2642.01	1051.52	880.583	710.702
9959	9958	852	17.6134	0.398	0.3333	0.269	2642.01	1051.52	880.583	710.702
8319	8241	852	16.9514	0.398	0.3333	0.269	915.376	364.32	305.095	246.236
9435	8248	852	10.9782	0.398	0.3333	0.269	658.692	262.16	219.542	177.188
8248	9391	852	10.4164	0.398	0.3333	0.269	624.984	248.744	208.307	168.121
9391	8248	852	7.85431	0.398	0.3333	0.269	471.259	187.561	157.07	126.769
9433	8354	853	106.691	0.3333	0.3333	0.3333	2880.66	960.123	960.123	960.123
8252	9433	853	103.173	0.3333	0.3333	0.3333	2785.67	928.464	928.464	928.464
9390	8252	853	93.1082	0.34196	0.3333	0.32504	2513.92	859.659	837.89	817.127
8249	9761	853	59.3369	0.38586	0.3333	0.28114	1602.09	618.188	533.978	450.41
8354	9433	853	57.4248	0.38835	0.3333	0.27865	1550.47	602.122	516.772	432.042
9761	8249	853	53.9063	0.39292	0.3333	0.27408	1455.47	571.886	485.108	398.912
9433	8252	853	52.0218	0.39537	0.3333	0.27163	1404.59	555.335	468.149	381.526
8272	9387	853	45.0043	0.398	0.3333	0.269	1080.1	429.881	359.999	290.548
8266	8265	853	44.0742	0.398	0.3333	0.269	1057.78	420.997	352.559	284.543
9126	9120	853	41.669	0.398	0.3333	0.269	2125.12	845.798	708.302	571.657
9435	8252	853	40.3184	0.398	0.3333	0.269	1088.6	433.262	362.829	292.833

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9120	8241	853	38.806	0.398	0.3333	0.269	1979.11	787.685	659.637	532.38
9123	8247	853	38.1007	0.398	0.3333	0.269	914.417	363.938	304.775	245.978
9387	8272	853	35.5797	0.398	0.3333	0.269	853.913	339.857	284.609	229.703
8252	8251	853	34.7206	0.398	0.3333	0.269	937.455	373.107	312.454	252.176
8325	9123	853	32.3329	0.398	0.3333	0.269	775.989	308.844	258.637	208.741
8320	9761	853	32.257	0.398	0.3333	0.269	870.94	346.634	290.284	234.283
8246	9126	853	31.5772	0.398	0.3333	0.269	1610.44	640.953	536.758	433.207
8247	8687	853	31.3361	0.398	0.3333	0.269	1598.14	636.061	532.661	429.9
8252	9390	853	30.4949	0.398	0.3333	0.269	823.361	327.698	274.426	221.484
9123	8325	853	29.6911	0.398	0.3333	0.269	712.586	283.609	237.505	191.686
8247	9123	853	29.5858	0.398	0.3333	0.269	710.058	282.603	236.662	191.006
8267	8266	853	28.4864	0.398	0.3333	0.269	683.673	272.102	227.868	183.908
8275	8267	853	28.4864	0.398	0.3333	0.269	683.673	272.102	227.868	183.908
8252	9435	853	28.4106	0.398	0.3333	0.269	767.085	305.3	255.669	206.346
8251	8320	853	26.4322	0.398	0.3333	0.269	713.669	284.04	237.866	191.977
8265	8247	853	26.2605	0.398	0.3333	0.269	1339.29	533.036	446.384	360.268
8253	8254	853	24.8428	0.398	0.3333	0.269	670.755	266.96	223.563	180.433
9390	8253	853	24.8428	0.398	0.3333	0.269	670.755	266.96	223.563	180.433
9432	9435	853	24.2384	0.398	0.3333	0.269	654.437	260.466	218.124	176.044
8242	8243	853	23.445	0.398	0.3333	0.269	633.014	251.94	210.984	170.281
8243	8244	853	22.9483	0.398	0.3333	0.269	619.604	246.603	206.514	166.674
8687	8246	853	22.395	0.398	0.3333	0.269	1142.15	454.574	380.677	307.237
8241	9120	853	19.818	0.398	0.3333	0.269	1010.72	402.265	336.872	271.883
8326	8247	853	19.3383	0.398	0.3333	0.269	464.118	184.719	154.691	124.848
8243	8242	853	19.3188	0.398	0.3333	0.269	521.607	207.6	173.852	140.312
8249	9434	853	19.249	0.398	0.3333	0.269	519.724	206.85	173.224	139.806
8687	8329	853	18.9998	0.398	0.3333	0.269	455.996	181.486	151.983	122.663
8326	8312	853	17.9569	0.398	0.3333	0.269	430.966	171.525	143.641	115.93
8244	9124	853	17.5159	0.398	0.3333	0.269	472.929	188.226	157.627	127.218
8247	8326	853	17.4756	0.398	0.3333	0.269	419.415	166.927	139.791	112.823
8312	8326	853	17.3675	0.398	0.3333	0.269	416.819	165.894	138.926	112.124
9120	9126	853	17.0108	0.398	0.3333	0.269	867.55	345.285	289.154	233.371
8265	8266	853	16.5916	0.398	0.3333	0.269	398.198	158.483	132.719	107.115
8312	9434	853	15.6481	0.398	0.3333	0.269	422.498	168.154	140.819	113.652
8315	8277	853	15.2809	0.398	0.3333	0.269	366.742	145.963	122.235	98.6537
8316	8315	853	15.2809	0.398	0.3333	0.269	366.742	145.963	122.235	98.6537
9389	9432	853	15.2791	0.398	0.3333	0.269	366.699	145.946	122.221	98.642
9435	9432	853	15.1829	0.398	0.3333	0.269	409.937	163.155	136.632	110.273
8329	8687	853	15.0831	0.398	0.3333	0.269	361.994	144.074	120.653	97.3765
9432	9388	853	14.7817	0.398	0.3333	0.269	354.76	141.194	118.241	95.4303
8687	8247	853	14.0151	0.398	0.3333	0.269	714.771	284.479	238.233	192.273
8247	8265	853	13.823	0.398	0.3333	0.269	704.975	280.58	234.968	189.638
8322	9126	853	13.8219	0.398	0.3333	0.269	373.193	148.531	124.385	100.389
9124	8322	853	13.8219	0.398	0.3333	0.269	373.193	148.531	124.385	100.389
8244	8243	853	13.6065	0.398	0.3333	0.269	367.375	146.215	122.446	98.8238
9434	8312	853	12.4041	0.398	0.3333	0.269	334.91	133.294	111.625	90.0907
9761	8320	853	12.1425	0.398	0.3333	0.269	327.847	130.483	109.271	88.1909
9126	8246	853	11.896	0.398	0.3333	0.269	606.698	241.466	202.213	163.202
8253	9390	853	11.6552	0.398	0.3333	0.269	314.689	125.246	104.886	84.6514
8254	8253	853	11.6552	0.398	0.3333	0.269	314.689	125.246	104.886	84.6514
9124	8244	853	11.548	0.398	0.3333	0.269	311.796	124.095	103.921	83.873

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9434	8249	853	11.398	0.398	0.3333	0.269	307.745	122.482	102.571	82.7833
8251	8252	853	11.3505	0.398	0.3333	0.269	306.464	121.973	102.144	82.4388
8279	9762	853	11.0703	0.398	0.3333	0.269	265.688	105.744	88.5539	71.4701
8329	8242	853	10.402	0.398	0.3333	0.269	249.648	99.36	83.2078	67.1554
8322	9124	853	9.66116	0.398	0.3333	0.269	260.851	103.819	86.9417	70.169
9126	8322	853	9.66116	0.398	0.3333	0.269	260.851	103.819	86.9417	70.169
8317	8277	853	7.9426	0.398	0.3333	0.269	190.622	75.8677	63.5345	51.2774
9388	9432	853	7.93522	0.398	0.3333	0.269	190.445	75.7973	63.4755	51.2298
9388	8317	853	7.91217	0.398	0.3333	0.269	189.892	75.577	63.291	51.0809
9601	8279	853	7.74441	0.398	0.3333	0.269	185.866	73.9746	61.9491	49.9979
9432	9389	853	7.71692	0.398	0.3333	0.269	185.206	73.712	61.7292	49.8204
8242	8329	853	7.23028	0.398	0.3333	0.269	173.527	69.0636	57.8365	46.6787
8246	8687	853	6.91718	0.398	0.3333	0.269	352.776	140.405	117.58	94.8968
8317	9388	853	6.06532	0.398	0.3333	0.269	145.568	57.9359	48.5177	39.1577
8277	8317	853	5.64505	0.398	0.3333	0.269	135.481	53.9215	45.1559	36.4445
8320	8251	853	5.53834	0.398	0.3333	0.269	149.535	59.515	49.8401	40.225
9762	8279	853	4.25018	0.398	0.3333	0.269	102.004	40.5977	33.998	27.4392
9762	9389	853	2.91441	0.398	0.3333	0.269	69.9458	27.8384	23.3129	18.8154
8266	8267	853	2.83224	0.398	0.3333	0.269	67.9737	27.0535	22.6556	18.2849
8267	8275	853	2.83224	0.398	0.3333	0.269	67.9737	27.0535	22.6556	18.2849
8279	9601	853	1.89503	0.398	0.3333	0.269	45.4806	18.1013	15.1587	12.2343
9389	9762	853	0.13442	0.398	0.3333	0.269	3.22601	1.28395	1.07523	0.8678
8277	8315	853	0.01632	0.398	0.3333	0.269	0.39179	0.15593	0.13058	0.10539
8315	8316	853	0.01632	0.398	0.3333	0.269	0.39179	0.15593	0.13058	0.10539
8275	9118	853	0	0.398	0.3333	0.269	0	0	0	0
9118	8275	853	0	0.398	0.3333	0.269	0	0	0	0
9096	8248	854	76.246	0.36388	0.3333	0.30312	1143.69	416.166	381.192	346.675
8248	8255	854	74.8958	0.36564	0.3333	0.30136	1123.44	410.768	374.442	338.564
8279	8318	854	74.1414	0.36662	0.3333	0.30038	1112.12	407.722	370.67	334.063
8318	9096	854	74.1414	0.36662	0.3333	0.30038	1112.12	407.722	370.67	334.063
8255	8248	854	72.3355	0.36896	0.3333	0.29804	1085.03	400.338	361.641	323.379
8286	9931	854	45.5782	0.398	0.3333	0.269	683.673	272.102	227.868	183.908
9931	8275	854	45.5782	0.398	0.3333	0.269	683.673	272.102	227.868	183.908
8324	8240	854	34.0912	0.398	0.3333	0.269	511.368	203.525	170.439	137.558
8360	9119	854	34.0893	0.398	0.3333	0.269	511.34	203.513	170.43	137.55
9119	8360	854	33.0136	0.398	0.3333	0.269	495.203	197.091	165.051	133.21
9120	8360	854	31.4303	0.398	0.3333	0.269	471.455	187.639	157.136	126.821
8269	8266	854	28.424	0.398	0.3333	0.269	426.36	169.691	142.106	114.691
8323	8353	854	27.53	0.398	0.3333	0.269	660.719	262.966	220.218	177.733
8266	8269	854	25.4984	0.398	0.3333	0.269	382.476	152.225	127.479	102.886
8360	9120	854	21.0839	0.398	0.3333	0.269	316.259	125.871	105.409	85.0737
8285	9930	854	20.222	0.398	0.3333	0.269	303.331	120.726	101.1	81.5959
8578	8285	854	20.222	0.398	0.3333	0.269	303.331	120.726	101.1	81.5959
9930	8286	854	20.222	0.398	0.3333	0.269	303.331	120.726	101.1	81.5959
8244	8324	854	18.9122	0.398	0.3333	0.269	283.683	112.906	94.5516	76.3108
8313	8321	854	18.0237	0.398	0.3333	0.269	270.356	107.602	90.1097	72.7258
8321	8312	854	18.0237	0.398	0.3333	0.269	270.356	107.602	90.1097	72.7258
8251	9431	854	14.954	0.398	0.3333	0.269	224.31	89.2752	74.7624	60.3393
8248	9096	854	14.8203	0.398	0.3333	0.269	222.304	88.4769	74.0938	59.7997
8240	8324	854	14.7184	0.398	0.3333	0.269	220.776	87.8689	73.5847	59.3888
8318	8279	854	13.2757	0.398	0.3333	0.269	199.136	79.256	66.3719	53.5675

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9096	8318	854	13.2757	0.398	0.3333	0.269	199.136	79.256	66.3719	53.5675
8353	8323	854	11.3066	0.398	0.3333	0.269	271.359	108.001	90.444	72.9957
9388	9431	854	11.0095	0.398	0.3333	0.269	165.143	65.7268	55.042	44.4234
9431	8251	854	10.4968	0.398	0.3333	0.269	157.452	62.6659	52.4787	42.3546
8246	8244	854	10.4479	0.398	0.3333	0.269	156.719	62.3741	52.2344	42.1574
8310	9126	854	9.43275	0.398	0.3333	0.269	141.491	56.3135	47.159	38.0611
8312	8310	854	9.43275	0.398	0.3333	0.269	141.491	56.3135	47.159	38.0611
8320	8323	854	7.54573	0.398	0.3333	0.269	181.097	72.0768	60.3598	48.7152
8323	8320	854	6.66901	0.398	0.3333	0.269	160.056	63.7024	53.3468	43.0551
8316	8313	854	5.30961	0.398	0.3333	0.269	79.6442	31.6984	26.5454	21.4243
8268	9116	854	5.18733	0.398	0.3333	0.269	77.81	30.9684	25.9341	20.9309
9116	8269	854	5.18733	0.398	0.3333	0.269	77.81	30.9684	25.9341	20.9309
8324	8244	854	5.04983	0.398	0.3333	0.269	75.7475	30.1475	25.2466	20.3761
8275	9931	854	4.53158	0.398	0.3333	0.269	67.9737	27.0535	22.6556	18.2849
9931	8286	854	4.53158	0.398	0.3333	0.269	67.9737	27.0535	22.6556	18.2849
8312	8321	854	3.69487	0.398	0.3333	0.269	55.423	22.0584	18.4725	14.9088
8321	8313	854	3.69487	0.398	0.3333	0.269	55.423	22.0584	18.4725	14.9088
9431	9388	854	3.01019	0.398	0.3333	0.269	45.1528	17.9708	15.0494	12.1461
8244	8246	854	2.65864	0.398	0.3333	0.269	39.8796	15.8721	13.2919	10.7276
8269	9116	854	1.82074	0.398	0.3333	0.269	27.3111	10.8698	9.1028	7.3467
9116	8268	854	1.82074	0.398	0.3333	0.269	27.3111	10.8698	9.1028	7.3467
8313	8316	854	0.21063	0.398	0.3333	0.269	3.15942	1.25745	1.05304	0.84988
8285	8578	854	0.10454	0.398	0.3333	0.269	1.56813	0.62412	0.52266	0.42183
8286	9930	854	0.10454	0.398	0.3333	0.269	1.56813	0.62412	0.52266	0.42183
9930	8285	854	0.10454	0.398	0.3333	0.269	1.56813	0.62412	0.52266	0.42183
8285	9117	854	0	0.398	0.3333	0.269	0	0	0	0
8310	8312	854	0	0.398	0.3333	0.269	0	0	0	0
9117	8285	854	0	0.398	0.3333	0.269	0	0	0	0
9117	9118	854	0	0.398	0.3333	0.269	0	0	0	0
9118	9117	854	0	0.398	0.3333	0.269	0	0	0	0
9126	8310	854	0	0.398	0.3333	0.269	0	0	0	0
8267	9932	856	0	0.398	0.3333	0.269	0	0	0	0
8327	9118	856	0	0.398	0.3333	0.269	0	0	0	0
8327	9932	856	0	0.398	0.3333	0.269	0	0	0	0
9118	8327	856	0	0.398	0.3333	0.269	0	0	0	0
9932	8267	856	0	0.398	0.3333	0.269	0	0	0	0
9932	8327	856	0	0.398	0.3333	0.269	0	0	0	0
9115	9005	861	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9012	9007	861	66.6228	0.41144	0.33801	0.25006	7994.74	3289.33	2702.27	1999.14
9005	9012	861	55.8047	0.43686	0.33963	0.22301	6696.56	2925.45	2274.35	1493.41
8268	8586	862	93.3518	0.34164	0.3333	0.32536	2800.56	956.789	933.425	911.181
9006	9009	862	84.4708	0.35319	0.3333	0.31381	5068.25	1790.04	1689.25	1590.48
9439	9440	862	81.3107	0.3573	0.3333	0.3097	4390.78	1568.81	1463.45	1359.84
9440	9840	862	81.3107	0.3573	0.3333	0.3097	4390.78	1568.81	1463.45	1359.84
8571	8562	862	77.3738	0.36241	0.3333	0.30459	4178.18	1514.23	1392.59	1272.62
8254	8355	862	74.2636	0.36646	0.3333	0.30054	4010.23	1469.58	1336.61	1205.25
9006	8585	862	72.4505	0.36881	0.3333	0.29819	4347.03	1603.25	1448.86	1296.22
9437	9438	862	70.5085	0.37134	0.3333	0.29566	3807.46	1413.86	1269.03	1125.72
8520	9841	862	69.7036	0.37239	0.3333	0.29461	8364.44	3114.79	2787.87	2464.29
9720	9838	862	69.7036	0.37239	0.3333	0.29461	8364.44	3114.79	2787.87	2464.29
9841	9863	862	69.7036	0.37239	0.3333	0.29461	8364.44	3114.79	2787.87	2464.29

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9863	9720	862	69.7036	0.37239	0.3333	0.29461	8364.44	3114.79	2787.87	2464.29
9795	8585	862	69.1695	0.37308	0.3333	0.29392	3735.15	1393.51	1244.93	1097.84
9011	9010	862	68.3397	0.37416	0.3333	0.29284	4100.38	1534.19	1366.66	1200.76
9450	9443	862	67.8874	0.37475	0.3333	0.29225	3665.92	1373.79	1221.85	1071.38
9438	9450	862	66.8095	0.37615	0.3333	0.29085	3607.71	1357.03	1202.45	1049.31
8586	9795	862	65.8551	0.37739	0.3333	0.28961	3556.17	1342.06	1185.27	1029.91
8562	8560	862	64.3198	0.37938	0.3333	0.28762	3473.27	1317.7	1157.64	998.967
8585	8584	862	63.8672	0.37997	0.3333	0.28703	3448.83	1310.46	1149.49	989.907
9443	9439	862	62.0098	0.38239	0.3333	0.28461	3348.53	1280.43	1116.06	953.034
9732	8885	862	60.6254	0.38419	0.3333	0.28281	7275.05	2794.98	2424.78	2057.48
9837	9732	862	60.6254	0.38419	0.3333	0.28281	7275.05	2794.98	2424.78	2057.48
8585	9006	862	59.3374	0.38586	0.3333	0.28114	3560.24	1373.76	1186.63	1000.92
8588	8610	862	58.539	0.3869	0.3333	0.2801	3161.1	1223.03	1053.6	885.428
8584	9745	862	53.6027	0.39332	0.3333	0.27368	2894.55	1138.47	964.753	792.19
9745	9746	862	53.6027	0.39332	0.3333	0.27368	2894.55	1138.47	964.753	792.19
9746	8571	862	53.6027	0.39332	0.3333	0.27368	2894.55	1138.47	964.753	792.19
9744	8588	862	48.9123	0.398	0.3333	0.269	2641.26	1051.22	880.333	710.5
8586	8268	862	48.2491	0.398	0.3333	0.269	1447.47	576.095	482.443	389.371
8588	9744	862	46.8116	0.398	0.3333	0.269	2527.83	1006.08	842.525	679.985
9009	9006	862	46.7034	0.398	0.3333	0.269	2802.2	1115.28	933.975	753.793
9010	9009	862	46.7034	0.398	0.3333	0.269	2802.2	1115.28	933.975	753.793
9838	9837	862	45.6008	0.398	0.3333	0.269	5472.1	2177.89	1823.85	1471.99
8585	9795	862	45.3955	0.398	0.3333	0.269	2451.36	975.639	817.037	659.415
9442	9437	862	44.4355	0.398	0.3333	0.269	2399.52	955.008	799.759	645.47
8585	9100	862	42.8755	0.398	0.3333	0.269	2572.53	1023.87	857.424	692.01
9100	9744	862	42.8755	0.398	0.3333	0.269	2572.53	1023.87	857.424	692.01
9100	8585	862	41.5547	0.398	0.3333	0.269	2493.28	992.327	831.012	670.693
9744	9100	862	41.5547	0.398	0.3333	0.269	2493.28	992.327	831.012	670.693
9009	9010	862	39.5432	0.398	0.3333	0.269	2372.59	944.292	790.785	638.227
9010	9011	862	39.5432	0.398	0.3333	0.269	2372.59	944.292	790.785	638.227
9720	9863	862	35.5793	0.398	0.3333	0.269	4269.52	1699.27	1423.03	1148.5
9838	9720	862	35.5793	0.398	0.3333	0.269	4269.52	1699.27	1423.03	1148.5
9841	8520	862	35.5793	0.398	0.3333	0.269	4269.52	1699.27	1423.03	1148.5
9863	9841	862	35.5793	0.398	0.3333	0.269	4269.52	1699.27	1423.03	1148.5
9795	8586	862	32.922	0.398	0.3333	0.269	1777.79	707.56	592.537	478.226
8562	8571	862	31.5723	0.398	0.3333	0.269	1704.91	678.553	568.245	458.62
9441	8551	862	30.3833	0.398	0.3333	0.269	1640.7	652.998	546.845	441.348
9732	9837	862	29.6936	0.398	0.3333	0.269	3563.23	1418.17	1187.63	958.51
8609	8575	862	29.3318	0.398	0.3333	0.269	1583.92	630.4	527.92	426.074
8576	8609	862	27.5766	0.398	0.3333	0.269	1489.14	592.677	496.33	400.578
8283	9491	862	27.3628	0.398	0.3333	0.269	1477.59	588.082	492.482	397.473
8284	8283	862	27.3628	0.398	0.3333	0.269	1477.59	588.082	492.482	397.473
8584	8585	862	26.9903	0.398	0.3333	0.269	1457.48	580.077	485.778	392.062
9491	8591	862	26.5385	0.398	0.3333	0.269	1433.08	570.366	477.646	385.499
8591	8590	862	26.4808	0.398	0.3333	0.269	1429.96	569.125	476.607	384.66
9440	9441	862	25.8356	0.398	0.3333	0.269	1395.12	555.259	464.994	375.288
9840	9440	862	25.8356	0.398	0.3333	0.269	1395.12	555.259	464.994	375.288
9837	9838	862	24.2299	0.398	0.3333	0.269	2907.59	1157.22	969.098	782.141
9451	8576	862	23.1006	0.398	0.3333	0.269	1247.43	496.478	415.77	335.56
8557	9451	862	21.1167	0.398	0.3333	0.269	1140.3	453.84	380.063	306.741
8551	8557	862	21.0811	0.398	0.3333	0.269	1138.38	453.075	379.422	306.224

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8560	8562	862	20.7352	0.398	0.3333	0.269	1119.7	445.64	373.195	301.199
8610	8588	862	18.9595	0.398	0.3333	0.269	1023.81	407.477	341.236	275.405
8571	9746	862	18.0199	0.398	0.3333	0.269	973.076	387.284	324.326	261.757
9745	8584	862	18.0199	0.398	0.3333	0.269	973.076	387.284	324.326	261.757
9746	9745	862	18.0199	0.398	0.3333	0.269	973.076	387.284	324.326	261.757
8643	8610	862	16.3734	0.398	0.3333	0.269	884.164	351.897	294.692	237.84
8638	8643	862	15.9638	0.398	0.3333	0.269	862.045	343.094	287.319	231.89
8355	8254	862	15.7555	0.398	0.3333	0.269	850.797	338.617	283.571	228.864
8575	9442	862	14.6351	0.398	0.3333	0.269	790.295	314.537	263.405	212.589
9442	8638	862	14.6351	0.398	0.3333	0.269	790.295	314.537	263.405	212.589
8588	9445	862	12.954	0.398	0.3333	0.269	699.518	278.408	233.149	188.17
9445	8589	862	10.3039	0.398	0.3333	0.269	556.413	221.453	185.453	149.675
8590	8591	862	8.37621	0.398	0.3333	0.269	452.315	180.021	150.757	121.673
8589	8590	862	7.91333	0.398	0.3333	0.269	427.32	170.073	142.426	114.949
8283	8284	862	6.99891	0.398	0.3333	0.269	377.941	150.421	125.968	101.666
9491	8283	862	6.99891	0.398	0.3333	0.269	377.941	150.421	125.968	101.666
8591	9491	862	6.71538	0.398	0.3333	0.269	362.63	144.327	120.865	97.5476
8597	8325	863	32.3329	0.398	0.3333	0.269	775.989	308.844	258.637	208.741
8575	9437	863	31.1084	0.398	0.3333	0.269	1586.53	631.438	528.79	426.776
9820	8572	863	30.8339	0.398	0.3333	0.269	832.514	331.341	277.477	223.946
8325	8597	863	29.6911	0.398	0.3333	0.269	712.586	283.609	237.505	191.686
8572	8571	863	29.3658	0.398	0.3333	0.269	792.877	315.565	264.266	213.284
9692	8597	863	28.5088	0.398	0.3333	0.269	684.212	272.316	228.048	184.053
8597	9692	863	27.8097	0.398	0.3333	0.269	667.432	265.638	222.455	179.539
8584	8592	863	27.7153	0.398	0.3333	0.269	665.168	264.737	221.7	178.93
8570	8598	863	26.1181	0.398	0.3333	0.269	705.188	280.665	235.039	189.695
8583	8571	863	25.394	0.398	0.3333	0.269	1295.1	515.448	431.656	348.381
8598	8242	863	24.8769	0.398	0.3333	0.269	671.676	267.327	223.869	180.681
8598	8570	863	24.5616	0.398	0.3333	0.269	663.164	263.939	221.032	178.391
8572	9820	863	24.5162	0.398	0.3333	0.269	661.937	263.451	220.624	178.061
8571	8572	863	24.1609	0.398	0.3333	0.269	652.345	259.633	217.427	175.481
8592	8584	863	23.7589	0.398	0.3333	0.269	570.213	226.945	190.052	153.387
8242	8598	863	23.57	0.398	0.3333	0.269	636.39	253.283	212.109	171.189
8573	8583	863	22.311	0.398	0.3333	0.269	1137.86	452.869	379.249	306.085
8592	9692	863	21.5985	0.398	0.3333	0.269	518.364	206.309	172.771	139.44
8583	8573	863	19.5976	0.398	0.3333	0.269	999.475	397.791	333.125	268.859
9820	8570	863	19.1944	0.398	0.3333	0.269	518.248	206.263	172.732	139.409
9437	8575	863	19.0629	0.398	0.3333	0.269	972.206	386.938	324.036	261.523
8574	8573	863	19.0569	0.398	0.3333	0.269	971.902	386.817	323.935	261.442
8575	8574	863	19.0569	0.398	0.3333	0.269	971.902	386.817	323.935	261.442
8571	8583	863	17.3299	0.398	0.3333	0.269	883.825	351.762	294.579	237.749
9692	8592	863	16.1288	0.398	0.3333	0.269	387.091	154.062	129.017	104.128
8573	8574	863	15.5412	0.398	0.3333	0.269	792.6	315.455	264.174	213.21
8574	8575	863	15.5412	0.398	0.3333	0.269	792.6	315.455	264.174	213.21
8570	9820	863	14.5588	0.398	0.3333	0.269	393.087	156.449	131.016	105.74
8581	8584	863	8.1417	0.398	0.3333	0.269	146.551	58.3272	48.8453	39.4221
8584	8581	863	6.74843	0.398	0.3333	0.269	121.472	48.3457	40.4865	32.6759
8581	8580	863	4.87595	0.398	0.3333	0.269	87.7671	34.9313	29.2528	23.6093
8579	9744	863	3.81859	0.398	0.3333	0.269	68.7347	27.3564	22.9093	18.4896
8580	8579	863	3.81859	0.398	0.3333	0.269	68.7347	27.3564	22.9093	18.4896
8580	8581	863	2.27357	0.398	0.3333	0.269	40.9243	16.2879	13.6401	11.0086

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8579	8580	863	1.91906	0.398	0.3333	0.269	34.5431	13.7481	11.5132	9.29209
9744	8579	863	1.91906	0.398	0.3333	0.269	34.5431	13.7481	11.5132	9.29209
8551	9439	864	93.1298	0.34193	0.3333	0.32507	1396.95	477.66	465.603	454.104
9446	8551	864	73.8292	0.36702	0.3333	0.29998	1107.44	406.454	369.109	332.207
9454	9452	864	62.413	0.38186	0.3333	0.28514	936.195	357.498	312.034	266.944
9452	9453	864	61.0105	0.38369	0.3333	0.28331	915.157	351.133	305.022	259.277
8895	9674	864	58.4249	0.38705	0.3333	0.27995	876.374	339.199	292.096	245.343
9674	8611	864	56.0517	0.39013	0.3333	0.27687	840.776	328.014	280.231	232.783
9444	8587	864	52.1939	0.39515	0.3333	0.27185	939.489	371.237	313.132	255.402
8551	9446	864	46.9725	0.398	0.3333	0.269	704.587	280.426	234.839	189.534
8606	8562	864	44.3484	0.398	0.3333	0.269	665.226	264.76	221.72	178.946
8595	9446	864	44.2176	0.398	0.3333	0.269	663.264	263.979	221.066	178.418
8552	8595	864	43.9813	0.398	0.3333	0.269	659.72	262.568	219.885	177.465
8568	8569	864	43.5847	0.398	0.3333	0.269	653.771	260.201	217.902	175.864
8569	8603	864	43.5847	0.398	0.3333	0.269	653.771	260.201	217.902	175.864
8587	8586	864	43.1292	0.398	0.3333	0.269	776.326	308.978	258.749	208.832
8589	9444	864	42.7767	0.398	0.3333	0.269	769.98	306.452	256.634	207.125
8562	8606	864	40.6536	0.398	0.3333	0.269	609.804	242.702	203.248	164.037
8558	9453	864	38.359	0.398	0.3333	0.269	575.384	229.003	191.776	154.778
9454	8606	864	38.1807	0.398	0.3333	0.269	572.71	227.939	190.884	154.059
8595	8552	864	34.5567	0.398	0.3333	0.269	518.35	206.303	172.766	139.436
9446	8595	864	34.4212	0.398	0.3333	0.269	516.318	205.494	172.089	138.889
8606	9454	864	33.9286	0.398	0.3333	0.269	508.928	202.553	169.626	136.902
9439	8551	864	32.7854	0.398	0.3333	0.269	491.78	195.729	163.91	132.289
9444	8589	864	32.4322	0.398	0.3333	0.269	583.78	232.344	194.574	157.037
9452	9454	864	30.9606	0.398	0.3333	0.269	464.408	184.835	154.787	124.926
8554	8555	864	30.8969	0.398	0.3333	0.269	463.453	184.454	154.469	124.669
8555	8604	864	30.2109	0.398	0.3333	0.269	453.164	180.359	151.04	121.901
8604	8558	864	30.2109	0.398	0.3333	0.269	453.164	180.359	151.04	121.901
9453	9452	864	29.9641	0.398	0.3333	0.269	449.461	178.885	149.805	120.905
8612	8611	864	29.6975	0.398	0.3333	0.269	445.463	177.294	148.473	119.829
8562	8563	864	29.2263	0.398	0.3333	0.269	438.394	174.481	146.117	117.928
8553	8554	864	27.924	0.398	0.3333	0.269	418.86	166.706	139.606	112.673
9674	8895	864	26.1152	0.398	0.3333	0.269	391.727	155.908	130.563	105.375
8640	8612	864	25.4325	0.398	0.3333	0.269	381.488	151.832	127.15	102.62
8553	8552	864	25.3402	0.398	0.3333	0.269	380.103	151.281	126.688	102.248
9443	8640	864	24.4296	0.398	0.3333	0.269	366.444	145.845	122.136	98.5734
8587	9444	864	23.0027	0.398	0.3333	0.269	414.049	164.792	138.003	111.379
9453	8558	864	19.9806	0.398	0.3333	0.269	299.709	119.284	99.8931	80.6218
8586	8587	864	19.5011	0.398	0.3333	0.269	351.02	139.706	116.995	94.4244
8563	8562	864	17.551	0.398	0.3333	0.269	263.266	104.78	87.7464	70.8185
8555	8725	864	17.1803	0.398	0.3333	0.269	257.704	102.566	85.8927	69.3223
8611	9674	864	17.0643	0.398	0.3333	0.269	255.965	101.874	85.3131	68.8545
9438	8576	864	16.4969	0.398	0.3333	0.269	247.454	98.4867	82.4764	66.5651
8558	8604	864	15.6958	0.398	0.3333	0.269	235.437	93.7039	78.4712	63.3326
8604	8555	864	15.6958	0.398	0.3333	0.269	235.437	93.7039	78.4712	63.3326
8605	9824	864	15.5683	0.398	0.3333	0.269	233.525	92.943	77.8339	62.8183
9824	8564	864	15.5683	0.398	0.3333	0.269	233.525	92.943	77.8339	62.8183
8573	8582	864	13.7917	0.398	0.3333	0.269	206.875	82.3363	68.9515	55.6494
8577	8592	864	13.6623	0.398	0.3333	0.269	204.934	81.5638	68.3046	55.1273
8552	8553	864	13.6179	0.398	0.3333	0.269	204.269	81.2991	68.0829	54.9484

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8555	8554	864	12.2227	0.398	0.3333	0.269	183.341	72.9696	61.1075	49.3187
8554	8553	864	11.4809	0.398	0.3333	0.269	172.214	68.5412	57.3989	46.3256
8592	8577	864	11.2411	0.398	0.3333	0.269	168.616	67.1092	56.1997	45.3577
8582	8573	864	11.064	0.398	0.3333	0.269	165.959	66.0519	55.3143	44.6431
8564	9824	864	10.6901	0.398	0.3333	0.269	160.352	63.8201	53.4453	43.1347
9824	8605	864	10.6901	0.398	0.3333	0.269	160.352	63.8201	53.4453	43.1347
8569	8568	864	10.4953	0.398	0.3333	0.269	157.429	62.6568	52.4711	42.3484
8603	8569	864	10.4953	0.398	0.3333	0.269	157.429	62.6568	52.4711	42.3484
8607	8597	864	10.1375	0.398	0.3333	0.269	152.063	60.5211	50.6826	40.905
8564	9199	864	9.79079	0.398	0.3333	0.269	146.862	58.451	48.949	39.5058
9196	8594	864	9.77422	0.398	0.3333	0.269	146.613	58.3521	48.8662	39.439
8594	9196	864	9.39342	0.398	0.3333	0.269	140.901	56.0788	46.9624	37.9025
9195	9192	864	7.56762	0.398	0.3333	0.269	113.514	45.1787	37.8343	30.5353
8597	8607	864	7.0293	0.398	0.3333	0.269	105.439	41.9649	35.143	28.3632
8606	8605	864	6.72507	0.398	0.3333	0.269	100.876	40.1487	33.622	27.1357
9199	8564	864	6.57026	0.398	0.3333	0.269	98.5539	39.2244	32.848	26.511
8564	8565	864	6.49342	0.398	0.3333	0.269	97.4013	38.7657	32.4639	26.201
8565	9195	864	6.49342	0.398	0.3333	0.269	97.4013	38.7657	32.4639	26.201
8605	8606	864	6.16777	0.398	0.3333	0.269	92.5166	36.8216	30.8358	24.887
8725	8555	864	5.47534	0.398	0.3333	0.269	82.1301	32.6878	27.374	22.093
8565	8564	864	4.83574	0.398	0.3333	0.269	72.536	28.8693	24.1763	19.5122
9195	8565	864	4.83574	0.398	0.3333	0.269	72.536	28.8693	24.1763	19.5122
9197	8594	864	4.58312	0.398	0.3333	0.269	68.7468	27.3612	22.9133	18.4929
9198	9197	864	4.58312	0.398	0.3333	0.269	68.7468	27.3612	22.9133	18.4929
9199	9198	864	4.58312	0.398	0.3333	0.269	68.7468	27.3612	22.9133	18.4929
9192	9193	864	4.1526	0.398	0.3333	0.269	62.289	24.791	20.7609	16.7558
9193	9194	864	4.1526	0.398	0.3333	0.269	62.289	24.791	20.7609	16.7558
8556	8554	864	4.07089	0.398	0.3333	0.269	61.0633	24.3032	20.3524	16.426
9192	8556	864	4.07089	0.398	0.3333	0.269	61.0633	24.3032	20.3524	16.426
9192	9195	864	3.76282	0.398	0.3333	0.269	56.4423	22.464	18.8122	15.183
8557	9443	864	3.70789	0.398	0.3333	0.269	55.6183	22.1361	18.5376	14.9613
8611	8612	864	3.68703	0.398	0.3333	0.269	55.3055	22.0116	18.4333	14.8772
8568	9819	864	3.26574	0.398	0.3333	0.269	48.9861	19.4965	16.3271	13.1773
9819	9821	864	3.26574	0.398	0.3333	0.269	48.9861	19.4965	16.3271	13.1773
8576	9438	864	3.24136	0.398	0.3333	0.269	48.6204	19.3509	16.2052	13.0789
9196	9447	864	2.88968	0.398	0.3333	0.269	43.3453	17.2514	14.447	11.6599
8572	8563	864	2.7079	0.398	0.3333	0.269	40.6185	16.1662	13.5381	10.9264
9193	9192	864	2.57886	0.398	0.3333	0.269	38.6829	15.3958	12.893	10.4057
9194	9193	864	2.57886	0.398	0.3333	0.269	38.6829	15.3958	12.893	10.4057
9443	8557	864	2.32939	0.398	0.3333	0.269	34.9409	13.9065	11.6458	9.3991
9447	9766	864	2.24368	0.398	0.3333	0.269	33.6553	13.3948	11.2173	9.05327
9766	8557	864	2.24368	0.398	0.3333	0.269	33.6553	13.3948	11.2173	9.05327
8598	8607	864	2.23412	0.398	0.3333	0.269	33.5118	13.3377	11.1695	9.01468
8594	9197	864	2.10588	0.398	0.3333	0.269	31.5883	12.5721	10.5284	8.49724
9197	9198	864	2.10588	0.398	0.3333	0.269	31.5883	12.5721	10.5284	8.49724
9198	9199	864	2.10588	0.398	0.3333	0.269	31.5883	12.5721	10.5284	8.49724
8612	8640	864	2.09393	0.398	0.3333	0.269	31.4089	12.5007	10.4686	8.449
8640	9443	864	1.89172	0.398	0.3333	0.269	28.3759	11.2936	9.45768	7.63311
8554	8556	864	1.83983	0.398	0.3333	0.269	27.5975	10.9838	9.19824	7.42372
8556	9192	864	1.83983	0.398	0.3333	0.269	27.5975	10.9838	9.19824	7.42372
8607	8598	864	1.78494	0.398	0.3333	0.269	26.774	10.6561	8.92378	7.20221

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8563	8561	864	1.4826	0.398	0.3333	0.269	22.2389	8.8511	7.41224	5.98227
9452	9194	864	1.40253	0.398	0.3333	0.269	21.038	8.37313	7.01197	5.65922
8580	8582	864	1.26883	0.398	0.3333	0.269	19.0324	7.57489	6.3435	5.11971
9819	8568	864	1.06323	0.398	0.3333	0.269	15.9485	6.34751	5.31564	4.29015
9821	9819	864	1.06323	0.398	0.3333	0.269	15.9485	6.34751	5.31564	4.29015
9447	9196	864	1.01134	0.398	0.3333	0.269	15.17	6.03767	5.05617	4.08074
9194	9452	864	0.9965	0.398	0.3333	0.269	14.9476	5.94913	4.98202	4.02089
8557	9766	864	0.73707	0.398	0.3333	0.269	11.056	4.40031	3.68498	2.97408
9766	9447	864	0.73707	0.398	0.3333	0.269	11.056	4.40031	3.68498	2.97408
8563	8572	864	0.7049	0.398	0.3333	0.269	10.5735	4.20826	3.52415	2.84428
9447	8595	864	0.646	0.398	0.3333	0.269	9.69	3.85662	3.22968	2.60661
9736	8613	864	0.43693	0.398	0.3333	0.269	6.5539	2.60845	2.18441	1.763
8582	8580	864	0.42541	0.398	0.3333	0.269	6.38121	2.53972	2.12686	1.71655
8613	9736	864	0.40469	0.398	0.3333	0.269	6.07042	2.41603	2.02327	1.63294
8595	9447	864	0.27427	0.398	0.3333	0.269	4.11398	1.63736	1.37119	1.10666
8642	8613	864	0.06087	0.398	0.3333	0.269	0.91299	0.36337	0.3043	0.24559
9438	8642	864	0.06087	0.398	0.3333	0.269	0.91299	0.36337	0.3043	0.24559
8561	8563	864	0	0.398	0.3333	0.269	0	0	0	0
8563	9821	864	0	0.398	0.3333	0.269	0	0	0	0
8572	8577	864	0	0.398	0.3333	0.269	0	0	0	0
8577	8572	864	0	0.398	0.3333	0.269	0	0	0	0
8613	8642	864	0	0.398	0.3333	0.269	0	0	0	0
8642	9438	864	0	0.398	0.3333	0.269	0	0	0	0
9821	8563	864	0	0.398	0.3333	0.269	0	0	0	0
9823	8568	866	46.8504	0.398	0.3333	0.269	702.757	279.697	234.229	189.042
8570	9823	866	45.9695	0.398	0.3333	0.269	689.543	274.438	229.825	185.487
9823	8570	866	34.0378	0.398	0.3333	0.269	510.567	203.206	170.172	137.343
9451	9450	866	25.7884	0.398	0.3333	0.269	386.826	153.957	128.929	104.056
8552	8608	866	24.8324	0.398	0.3333	0.269	372.485	148.249	124.149	100.199
8608	8552	866	22.5347	0.398	0.3333	0.269	338.02	134.532	112.662	90.9275
9450	9451	866	17.8279	0.398	0.3333	0.269	267.419	106.433	89.1307	71.9357
9448	9196	866	11.9098	0.398	0.3333	0.269	178.648	71.1018	59.5433	48.0562
8594	8576	866	11.8922	0.398	0.3333	0.269	178.382	70.9962	59.4548	47.9848
8568	9823	866	11.5585	0.398	0.3333	0.269	173.378	69.0043	57.7868	46.6386
9196	9448	866	9.81958	0.398	0.3333	0.269	147.294	58.6229	49.093	39.622
8576	8594	866	9.03413	0.398	0.3333	0.269	135.512	53.9337	45.1661	36.4527
9448	9195	866	6.83791	0.398	0.3333	0.269	102.569	40.8224	34.1862	27.591
9195	9448	866	4.6908	0.398	0.3333	0.269	70.3621	28.0041	23.4517	18.9274
9449	8612	866	4.26497	0.398	0.3333	0.269	63.9746	25.4619	21.3227	17.2092
8612	9449	866	1.5931	0.398	0.3333	0.269	23.8966	9.51083	7.96473	6.42818
8613	9449	866	0.43693	0.398	0.3333	0.269	6.5539	2.60845	2.18441	1.763
9449	8613	866	0.34383	0.398	0.3333	0.269	5.15743	2.05266	1.71897	1.38735
8929	9111	871	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9111	9112	871	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9112	9113	871	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9113	9114	871	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9114	9115	871	81.2449	0.37707	0.33581	0.28661	9749.39	3676.25	3273.97	2794.29
9111	8929	871	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52
9112	9111	871	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52
9113	9112	871	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52
9114	9113	871	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9115	9114	871	53.9914	0.44112	0.3399	0.21848	6478.97	2858.01	2202.21	1415.52
8916	9374	871	51.0451	0.44804	0.34034	0.21111	9188.12	4116.68	3127.11	1939.73
8909	9373	871	49.7224	0.4505	0.3405	0.2085	8950.04	4031.99	3047.49	1866.08
9373	8917	871	49.7224	0.4505	0.3405	0.2085	8950.04	4031.99	3047.49	1866.08
8917	8916	871	42.7611	0.4505	0.3405	0.2085	7697	3467.5	2620.83	1604.83
8906	8909	871	42.2088	0.4505	0.3405	0.2085	7597.58	3422.71	2586.98	1584.1
9974	8916	871	1.27047	0.4505	0.3405	0.2085	381.101	171.686	129.765	79.4597
8634	8641	872	79.7756	0.35929	0.3333	0.30771	4307.88	1547.79	1435.82	1325.57
8282	8284	872	67.766	0.3749	0.3333	0.2921	3659.37	1371.91	1219.67	1068.89
8908	8616	872	65.5524	0.37778	0.3333	0.28922	3539.83	1337.28	1179.83	1023.78
8616	8648	872	63.0249	0.38107	0.3333	0.28593	3403.35	1296.91	1134.34	973.127
9480	8628	872	61.678	0.38282	0.3333	0.28418	3330.61	1275.02	1110.09	946.498
8629	9480	872	60.2037	0.38474	0.3333	0.28226	3251	1250.77	1083.56	917.643
8648	8635	872	59.7342	0.38535	0.3333	0.28165	3225.64	1242.99	1075.11	908.517
8620	8619	872	56.5639	0.38947	0.3333	0.27753	3054.45	1189.61	1018.05	847.711
8624	8620	872	52.156	0.3952	0.3333	0.2718	2816.43	1113.04	938.715	765.512
8630	8629	872	51.457	0.39611	0.3333	0.27089	2778.68	1100.65	926.133	752.727
9187	8630	872	51.457	0.39611	0.3333	0.27089	2778.68	1100.65	926.133	752.727
8910	8908	872	51.0553	0.39663	0.3333	0.27037	2756.98	1093.5	918.903	745.411
8635	8634	872	50.9666	0.39674	0.3333	0.27026	2752.19	1091.92	917.307	743.799
8647	8618	872	50.5411	0.3973	0.3333	0.2697	2729.22	1084.31	909.649	736.08
8616	8908	872	49.7646	0.398	0.3333	0.269	2687.29	1069.54	895.673	722.88
9445	8588	872	49.4477	0.398	0.3333	0.269	2670.17	1062.73	889.969	718.277
8618	8647	872	48.6671	0.398	0.3333	0.269	2628.03	1045.95	875.921	706.939
8610	8643	872	48.1082	0.398	0.3333	0.269	2597.85	1033.94	865.862	698.82
8619	8616	872	47.9237	0.398	0.3333	0.269	2587.88	1029.98	862.541	696.14
8643	8638	872	45.899	0.398	0.3333	0.269	2478.54	986.461	826.099	666.729
9098	8618	872	45.8519	0.398	0.3333	0.269	2476	985.448	825.251	666.044
8589	9445	872	45.8322	0.398	0.3333	0.269	2474.94	985.026	824.897	665.759
8638	9442	872	44.4355	0.398	0.3333	0.269	2399.52	955.008	799.759	645.47
8618	9098	872	41.9953	0.398	0.3333	0.269	2267.74	902.562	755.839	610.023
9098	8588	872	41.9735	0.398	0.3333	0.269	2266.57	902.095	755.448	609.708
8588	9098	872	40.9883	0.398	0.3333	0.269	2213.37	880.92	737.716	595.396
8616	9372	872	39.7086	0.398	0.3333	0.269	2144.26	853.417	714.683	576.807
9372	8647	872	39.7086	0.398	0.3333	0.269	2144.26	853.417	714.683	576.807
8590	8589	872	38.0286	0.398	0.3333	0.269	2053.54	817.31	684.446	552.403
8647	9372	872	37.7564	0.398	0.3333	0.269	2038.84	811.46	679.547	548.449
9372	8616	872	37.7564	0.398	0.3333	0.269	2038.84	811.46	679.547	548.449
8629	8630	872	36.5227	0.398	0.3333	0.269	1972.23	784.946	657.343	530.529
8630	9187	872	36.5227	0.398	0.3333	0.269	1972.23	784.946	657.343	530.529
8908	8910	872	35.2568	0.398	0.3333	0.269	1903.87	757.739	634.559	512.14
8628	8624	872	30.3386	0.398	0.3333	0.269	1638.29	652.038	546.04	440.699
8284	8282	872	23.4636	0.398	0.3333	0.269	1267.03	504.279	422.302	340.832
9480	8629	872	21.9179	0.398	0.3333	0.269	1183.57	471.06	394.483	318.38
8648	8616	872	21.3106	0.398	0.3333	0.269	1150.77	458.008	383.553	309.558
8635	8648	872	20.9293	0.398	0.3333	0.269	1130.18	449.812	376.689	304.019
8628	9480	872	20.1999	0.398	0.3333	0.269	1090.79	434.136	363.561	293.423
8616	8619	872	20.045	0.398	0.3333	0.269	1082.43	430.808	360.775	291.174
8641	8634	872	19.2895	0.398	0.3333	0.269	1041.63	414.57	347.176	280.199
8620	8624	872	18.3515	0.398	0.3333	0.269	990.979	394.41	330.293	266.573
8619	8620	872	15.5936	0.398	0.3333	0.269	842.052	335.137	280.656	226.512

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8634	8635	872	14.6616	0.398	0.3333	0.269	791.729	315.108	263.883	212.975
8624	8628	872	5.37771	0.398	0.3333	0.269	290.396	115.578	96.7891	78.1166
9186	8629	873	64.9579	0.37855	0.3333	0.28845	1753.86	663.933	584.562	505.893
8626	8639	873	50.2963	0.39761	0.3333	0.26939	1358	539.961	452.621	365.825
9729	9437	873	41.332	0.398	0.3333	0.269	2107.93	838.958	702.575	567.034
9730	9729	873	41.332	0.398	0.3333	0.269	2107.93	838.958	702.575	567.034
8627	8590	873	38.2531	0.398	0.3333	0.269	918.073	365.393	305.994	246.962
8629	9186	873	38.0208	0.398	0.3333	0.269	1026.56	408.571	342.153	276.145
9460	8629	873	36.8101	0.398	0.3333	0.269	993.874	395.562	331.258	267.352
9186	8632	873	35.088	0.398	0.3333	0.269	947.375	377.055	315.76	254.844
9109	8627	873	34.3267	0.398	0.3333	0.269	926.821	368.875	308.909	249.315
8915	8617	873	31.2066	0.398	0.3333	0.269	1685.15	670.691	561.662	453.307
8617	8915	873	30.0589	0.398	0.3333	0.269	1623.18	646.026	541.007	436.636
8614	8634	873	29.8258	0.398	0.3333	0.269	1521.12	605.405	506.988	409.18
8617	8624	873	29.8167	0.398	0.3333	0.269	1610.1	640.82	536.646	433.117
8624	8617	873	29.6114	0.398	0.3333	0.269	1599.01	636.408	532.952	430.135
9109	8626	873	28.6857	0.398	0.3333	0.269	774.515	308.257	258.146	208.344
8280	9489	873	28.1549	0.398	0.3333	0.269	675.718	268.936	225.217	181.768
9489	9490	873	28.1549	0.398	0.3333	0.269	675.718	268.936	225.217	181.768
9490	8627	873	28.1549	0.398	0.3333	0.269	675.718	268.936	225.217	181.768
8918	8915	873	27.6117	0.398	0.3333	0.269	1491.03	593.43	496.96	401.087
8639	8625	873	26.6866	0.398	0.3333	0.269	1441.08	573.549	480.312	387.65
9437	9729	873	25.771	0.398	0.3333	0.269	1314.32	523.1	438.063	353.552
9729	9730	873	25.771	0.398	0.3333	0.269	1314.32	523.1	438.063	353.552
8625	8624	873	25.0359	0.398	0.3333	0.269	1351.94	538.071	450.6	363.671
9730	8637	873	24.6792	0.398	0.3333	0.269	1258.64	500.939	419.505	338.574
8637	9730	873	23.1294	0.398	0.3333	0.269	1179.6	469.481	393.161	317.312
8281	8280	873	22.8349	0.398	0.3333	0.269	548.038	218.119	182.661	147.422
8627	9491	873	21.9333	0.398	0.3333	0.269	592.2	235.695	197.38	159.302
8634	8614	873	21.7547	0.398	0.3333	0.269	1109.49	441.578	369.794	298.453
8639	8626	873	21.3507	0.398	0.3333	0.269	576.468	229.434	192.137	155.07
8625	8639	873	20.7672	0.398	0.3333	0.269	1121.43	446.329	373.773	301.665
9491	8272	873	20.6928	0.398	0.3333	0.269	558.706	222.365	186.217	150.292
8637	9731	873	17.9184	0.398	0.3333	0.269	913.841	363.709	304.583	245.823
9731	8614	873	17.9184	0.398	0.3333	0.269	913.841	363.709	304.583	245.823
8629	9460	873	17.0441	0.398	0.3333	0.269	460.19	183.156	153.381	123.791
8280	8281	873	16.8214	0.398	0.3333	0.269	403.713	160.678	134.558	108.599
8624	8625	873	16.3975	0.398	0.3333	0.269	885.466	352.415	295.126	238.19
8627	9109	873	16.2547	0.398	0.3333	0.269	438.876	174.673	146.278	118.058
8614	9731	873	15.7437	0.398	0.3333	0.269	802.929	319.566	267.616	215.988
9731	8637	873	15.7437	0.398	0.3333	0.269	802.929	319.566	267.616	215.988
8626	9109	873	13.8428	0.398	0.3333	0.269	373.754	148.754	124.572	100.54
8590	8627	873	11.229	0.398	0.3333	0.269	269.497	107.26	89.8233	72.4946
9491	8627	873	10.5301	0.398	0.3333	0.269	284.312	113.156	94.7611	76.4799
8915	8918	873	9.15665	0.398	0.3333	0.269	494.459	196.795	164.803	133.01
8627	9490	873	8.63323	0.398	0.3333	0.269	207.197	82.4646	69.0589	55.7361
9489	8280	873	8.63323	0.398	0.3333	0.269	207.197	82.4646	69.0589	55.7361
9490	9489	873	8.63323	0.398	0.3333	0.269	207.197	82.4646	69.0589	55.7361
8272	9491	873	8.20802	0.398	0.3333	0.269	221.617	88.2034	73.8648	59.6149
9179	9178	873	6.20293	0.398	0.3333	0.269	148.87	59.2504	49.6184	40.0461
9180	9179	873	6.20293	0.398	0.3333	0.269	148.87	59.2504	49.6184	40.0461

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9181	9180	873	6.20293	0.398	0.3333	0.269	148.87	59.2504	49.6184	40.0461
8619	9989	873	0	0.398	0.3333	0.269	0	0	0	0
8908	9070	873	0	0.398	0.3333	0.269	0	0	0	0
9070	8908	873	0	0.398	0.3333	0.269	0	0	0	0
9989	8619	873	0	0.398	0.3333	0.269	0	0	0	0
8628	8134	874	66.4481	0.37662	0.3333	0.29038	1594.75	600.612	531.531	463.088
8309	8282	874	55.66	0.39064	0.3333	0.27636	1502.82	587.065	500.89	415.316
9385	9730	874	49.5473	0.398	0.3333	0.269	1337.78	532.436	445.881	359.862
9479	8589	874	48.9135	0.398	0.3333	0.269	880.443	350.416	293.452	236.839
8281	8308	874	45.5132	0.398	0.3333	0.269	1228.86	489.085	409.578	330.562
8308	8632	874	45.5132	0.398	0.3333	0.269	1228.86	489.085	409.578	330.562
8282	8309	874	45.3023	0.398	0.3333	0.269	1223.16	486.818	407.68	329.031
9110	9385	874	45.0742	0.398	0.3333	0.269	1217	484.367	405.627	327.374
8618	9110	874	44.7994	0.398	0.3333	0.269	1209.58	481.415	403.154	325.378
9478	8622	874	42.7474	0.398	0.3333	0.269	1154.18	459.363	384.688	310.474
8622	9477	874	41.0111	0.398	0.3333	0.269	1107.3	440.706	369.063	297.864
8309	8281	874	38.2955	0.398	0.3333	0.269	1033.98	411.523	344.625	278.14
9189	9183	874	36.0124	0.398	0.3333	0.269	864.298	343.99	288.07	232.496
9477	8618	874	35.2681	0.398	0.3333	0.269	952.239	378.991	317.381	256.152
8308	8281	874	33.738	0.398	0.3333	0.269	910.925	362.548	303.611	245.039
8632	8308	874	33.738	0.398	0.3333	0.269	910.925	362.548	303.611	245.039
8281	8309	874	32.0853	0.398	0.3333	0.269	866.303	344.789	288.739	233.036
8635	8646	874	31.5634	0.398	0.3333	0.269	473.45	188.433	157.801	127.358
8134	8628	874	31.2732	0.398	0.3333	0.269	750.557	298.722	250.161	201.9
8639	9478	874	29.6617	0.398	0.3333	0.269	800.867	318.745	266.929	215.433
8645	8637	874	25.1114	0.398	0.3333	0.269	376.67	149.915	125.544	101.324
8637	8645	874	22.9866	0.398	0.3333	0.269	344.799	137.23	114.922	92.751
8646	8635	874	22.5634	0.398	0.3333	0.269	338.452	134.704	112.806	91.0435
8589	9479	874	22.3299	0.398	0.3333	0.269	401.939	159.972	133.966	108.122
8632	9185	874	20.8395	0.398	0.3333	0.269	500.147	199.058	166.699	134.54
9184	9189	874	20.8395	0.398	0.3333	0.269	500.147	199.058	166.699	134.54
9185	9184	874	20.8395	0.398	0.3333	0.269	500.147	199.058	166.699	134.54
9191	9486	874	18.7947	0.398	0.3333	0.269	451.073	179.527	150.343	121.339
9486	8281	874	18.7947	0.398	0.3333	0.269	451.073	179.527	150.343	121.339
8619	9371	874	18.4865	0.398	0.3333	0.269	332.758	132.438	110.908	89.5118
9371	8621	874	18.4865	0.398	0.3333	0.269	332.758	132.438	110.908	89.5118
8622	9478	874	18.0882	0.398	0.3333	0.269	488.382	194.376	162.778	131.375
8618	9477	874	17.7137	0.398	0.3333	0.269	478.27	190.352	159.407	128.655
9110	8644	874	17.5315	0.398	0.3333	0.269	262.972	104.663	87.6486	70.7395
9385	9110	874	17.5096	0.398	0.3333	0.269	472.758	188.158	157.57	127.172
9477	8622	874	17.3293	0.398	0.3333	0.269	467.891	186.221	155.948	125.863
9730	9385	874	17.2268	0.398	0.3333	0.269	465.124	185.119	155.026	125.118
9110	8618	874	15.7839	0.398	0.3333	0.269	426.165	169.614	142.041	114.638
8644	9110	874	15.6623	0.398	0.3333	0.269	234.934	93.5038	78.3036	63.1973
8621	9371	874	15.2997	0.398	0.3333	0.269	275.394	109.607	91.7889	74.081
9371	8619	874	15.2997	0.398	0.3333	0.269	275.394	109.607	91.7889	74.081
9478	8639	874	12.5549	0.398	0.3333	0.269	338.983	134.915	112.983	91.1865
8623	8622	874	12.3522	0.398	0.3333	0.269	222.339	88.4908	74.1055	59.8091
9479	8623	874	12.3522	0.398	0.3333	0.269	222.339	88.4908	74.1055	59.8091
8622	8621	874	10.2424	0.398	0.3333	0.269	184.364	73.3768	61.4485	49.5939
8622	8623	874	8.22881	0.398	0.3333	0.269	148.119	58.9512	49.3679	39.8439

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8623	9479	874	8.22881	0.398	0.3333	0.269	148.119	58.9512	49.3679	39.8439
8281	9486	874	6.5205	0.398	0.3333	0.269	156.492	62.2838	52.1588	42.0963
9486	9191	874	6.5205	0.398	0.3333	0.269	156.492	62.2838	52.1588	42.0963
9178	9176	874	5.62041	0.398	0.3333	0.269	134.89	53.6861	44.9588	36.2854
9176	9191	874	5.48466	0.398	0.3333	0.269	131.632	52.3894	43.8729	35.409
8638	8644	874	5.26853	0.398	0.3333	0.269	79.028	31.4531	26.34	21.2585
8644	8638	874	4.78335	0.398	0.3333	0.269	71.7503	28.5566	23.9144	19.3008
9191	9176	874	4.67296	0.398	0.3333	0.269	112.151	44.6361	37.3799	30.1686
8621	8622	874	4.65311	0.398	0.3333	0.269	83.756	33.3349	27.9159	22.5304
9176	9178	874	3.88497	0.398	0.3333	0.269	93.2392	37.1092	31.0766	25.0813
8636	8645	874	1.82862	0.398	0.3333	0.269	27.4293	10.9169	9.14218	7.37847
9110	8636	874	1.82862	0.398	0.3333	0.269	27.4293	10.9169	9.14218	7.37847
8636	9110	874	1.08613	0.398	0.3333	0.269	16.292	6.48421	5.43012	4.38254
8645	8636	874	1.08613	0.398	0.3333	0.269	16.292	6.48421	5.43012	4.38254
8636	8646	874	0	0.398	0.3333	0.269	0	0	0	0
8646	8636	874	0	0.398	0.3333	0.269	0	0	0	0
9371	9476	874	0	0.398	0.3333	0.269	0	0	0	0
9372	9476	874	0	0.398	0.3333	0.269	0	0	0	0
9476	9371	874	0	0.398	0.3333	0.269	0	0	0	0
9476	9372	874	0	0.398	0.3333	0.269	0	0	0	0
9474	9475	876	85.5911	0.35173	0.3333	0.31527	1283.87	451.576	427.912	404.762
9475	9109	876	85.5911	0.35173	0.3333	0.31527	1283.87	451.576	427.912	404.762
9188	9189	876	62.6214	0.38159	0.3333	0.28541	939.321	358.438	313.076	268.09
9190	9188	876	62.6214	0.38159	0.3333	0.28541	939.321	358.438	313.076	268.09
9485	9190	876	62.6214	0.38159	0.3333	0.28541	939.321	358.438	313.076	268.09
9485	9191	876	34.8123	0.398	0.3333	0.269	522.185	207.83	174.044	140.468
9188	9190	876	29.3283	0.398	0.3333	0.269	439.925	175.09	146.627	118.34
9189	9188	876	29.3283	0.398	0.3333	0.269	439.925	175.09	146.627	118.34
9190	9485	876	29.3283	0.398	0.3333	0.269	439.925	175.09	146.627	118.34
9109	9475	876	26.3441	0.398	0.3333	0.269	395.161	157.274	131.707	106.298
9475	9474	876	26.3441	0.398	0.3333	0.269	395.161	157.274	131.707	106.298
9473	9375	876	21.0142	0.398	0.3333	0.269	315.213	125.455	105.061	84.7924
9474	9473	876	21.0142	0.398	0.3333	0.269	315.213	125.455	105.061	84.7924
9375	9806	876	20.9753	0.398	0.3333	0.269	314.629	125.222	104.866	84.6352
9806	9186	876	20.9753	0.398	0.3333	0.269	314.629	125.222	104.866	84.6352
9191	9485	876	16.4723	0.398	0.3333	0.269	247.085	98.3397	82.3533	66.4658
9484	8625	876	15.731	0.398	0.3333	0.269	235.964	93.9139	78.647	63.4744
9186	9806	876	12.4664	0.398	0.3333	0.269	186.996	74.4243	62.3257	50.3019
9375	9473	876	12.4664	0.398	0.3333	0.269	186.996	74.4243	62.3257	50.3019
9473	9474	876	12.4664	0.398	0.3333	0.269	186.996	74.4243	62.3257	50.3019
9806	9375	876	12.4664	0.398	0.3333	0.269	186.996	74.4243	62.3257	50.3019
8625	9484	876	5.94279	0.398	0.3333	0.269	89.1418	35.4785	29.711	23.9792
9375	9481	876	0.03896	0.398	0.3333	0.269	0.58438	0.23258	0.19477	0.1572
9481	9482	876	0.03896	0.398	0.3333	0.269	0.58438	0.23258	0.19477	0.1572
9482	9483	876	0.03896	0.398	0.3333	0.269	0.58438	0.23258	0.19477	0.1572
9483	9484	876	0.03896	0.398	0.3333	0.269	0.58438	0.23258	0.19477	0.1572
8283	9487	876	0	0.398	0.3333	0.269	0	0	0	0
8283	9488	876	0	0.398	0.3333	0.269	0	0	0	0
9481	9375	876	0	0.398	0.3333	0.269	0	0	0	0
9482	9481	876	0	0.398	0.3333	0.269	0	0	0	0
9483	9482	876	0	0.398	0.3333	0.269	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9484	9483	876	0	0.398	0.3333	0.269	0	0	0	0
9487	8283	876	0	0.398	0.3333	0.269	0	0	0	0
9488	8283	876	0	0.398	0.3333	0.269	0	0	0	0
9488	9489	876	0	0.398	0.3333	0.269	0	0	0	0
9489	9488	876	0	0.398	0.3333	0.269	0	0	0	0
8902	8899	881	90.4518	0.35544	0.33443	0.30963	10854.2	3858	3630	3360.79
8906	9829	881	90.4518	0.35544	0.33443	0.30963	10854.2	3858	3630	3360.79
9829	8902	881	90.4518	0.35544	0.33443	0.30963	10854.2	3858	3630	3360.79
8917	9373	881	87.5495	0.36226	0.33487	0.30237	10505.9	3805.87	3518.1	3176.72
9373	8909	881	87.5495	0.36226	0.33487	0.30237	10505.9	3805.87	3518.1	3176.72
8909	8906	881	77.7106	0.38538	0.33634	0.27778	9325.27	3593.77	3136.49	2590.34
9374	8916	881	76.3814	0.3885	0.33654	0.27445	9165.77	3560.94	3084.67	2515.58
8916	8917	881	73.9358	0.39425	0.33691	0.26834	8872.3	3497.91	2989.16	2380.79
9941	9942	881	61.3788	0.42376	0.33879	0.23695	3682.73	1560.59	1247.68	872.611
9978	9979	881	61.3788	0.42376	0.33879	0.23695	3682.73	1560.59	1247.68	872.611
9979	9941	881	61.3788	0.42376	0.33879	0.23695	3682.73	1560.59	1247.68	872.611
9975	9976	881	56.9343	0.4342	0.33946	0.22584	3416.06	1483.27	1159.61	771.467
9976	9977	881	56.9343	0.4342	0.33946	0.22584	3416.06	1483.27	1159.61	771.467
8899	8902	881	50.5792	0.44914	0.34041	0.20995	9104.26	4089.08	3099.21	1911.42
8902	9829	881	50.5792	0.44914	0.34041	0.20995	9104.26	4089.08	3099.21	1911.42
9829	8906	881	50.5792	0.44914	0.34041	0.20995	9104.26	4089.08	3099.21	1911.42
9977	9978	881	50.1084	0.45025	0.34048	0.20877	3006.5	1353.66	1023.66	627.67
9942	9943	881	46.7427	0.4505	0.3405	0.2085	2804.56	1263.45	954.953	584.751
9974	9975	881	44.1926	0.4505	0.3405	0.2085	2651.56	1194.53	902.855	552.85
8917	9975	881	2.54864	0.4505	0.3405	0.2085	764.517	344.415	260.318	159.402
8906	9978	881	2.25447	0.4505	0.3405	0.2085	676.273	304.661	230.271	141.003
9977	8909	881	1.36531	0.4505	0.3405	0.2085	409.552	184.503	139.452	85.3915
8110	8121	882	90.0263	0.34597	0.3333	0.32103	2160.63	747.505	720.139	693.637
8121	8079	882	89.8508	0.34619	0.3333	0.32081	2156.42	746.539	718.735	691.793
8078	8110	882	86.3041	0.3508	0.3333	0.3162	2071.3	726.621	690.364	654.935
8126	8907	882	79.8939	0.35914	0.3333	0.30786	4314.27	1549.42	1437.95	1328.2
8079	8126	882	71.1787	0.37047	0.3333	0.29653	3843.65	1423.95	1281.09	1139.77
9493	9494	882	69.0209	0.37327	0.3333	0.29373	1863.57	695.618	621.126	547.38
9471	8083	882	59.4583	0.3857	0.3333	0.2813	1427	550.4	475.619	401.409
8083	8078	882	58.969	0.38634	0.3333	0.28066	1415.26	546.77	471.705	397.205
8907	8126	882	55.5726	0.39076	0.3333	0.27624	3000.92	1172.63	1000.21	828.988
8121	8110	882	51.9227	0.3955	0.3333	0.2715	1246.15	492.851	415.34	338.328
9471	8077	882	50.2834	0.39763	0.3333	0.26937	1206.8	479.863	402.227	325.074
8079	8121	882	49.4162	0.398	0.3333	0.269	1185.99	472.023	395.29	319.031
8110	8078	882	48.6414	0.398	0.3333	0.269	1167.39	464.623	389.092	314.029
8907	8910	882	45.8271	0.398	0.3333	0.269	2474.66	984.916	824.805	665.684
8083	9471	882	45.0974	0.398	0.3333	0.269	1082.34	430.77	360.743	291.149
9492	8135	882	43.9441	0.398	0.3333	0.269	1186.49	472.223	395.457	319.166
9493	9492	882	43.9441	0.398	0.3333	0.269	1186.49	472.223	395.457	319.166
8078	8083	882	42.5588	0.398	0.3333	0.269	1021.41	406.521	340.436	274.759
8910	8907	882	41.8899	0.398	0.3333	0.269	2262.05	900.297	753.942	608.492
8126	8079	882	40.1924	0.398	0.3333	0.269	2170.39	863.816	723.392	583.835
8077	9471	882	35.376	0.398	0.3333	0.269	849.023	337.911	282.979	228.387
8135	9492	882	34.6394	0.398	0.3333	0.269	935.264	372.235	311.723	251.586
9492	9493	882	34.6394	0.398	0.3333	0.269	935.264	372.235	311.723	251.586
9494	9493	882	27.9861	0.398	0.3333	0.269	755.625	300.739	251.85	203.263

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8119	8099	883	95.7929	0.33847	0.3333	0.32853	2299.03	778.151	766.266	755.302
8109	8119	883	75.5732	0.36475	0.3333	0.30225	1813.76	661.576	604.525	548.199
8079	8127	883	75.3819	0.365	0.3333	0.302	1809.16	660.352	602.995	546.361
9464	9366	883	70.7247	0.37106	0.3333	0.29594	1909.57	708.56	636.459	565.122
8127	8109	883	69.3553	0.37284	0.3333	0.29416	1664.53	620.599	554.787	489.64
8115	8919	883	57.1664	0.38868	0.3333	0.27832	3086.98	1199.86	1028.89	859.158
8125	8115	883	57.1664	0.38868	0.3333	0.27832	3086.98	1199.86	1028.89	859.158
9463	8085	883	53.7664	0.3931	0.3333	0.2739	1451.69	570.666	483.849	397.613
8123	8088	883	48.4548	0.398	0.3333	0.269	2616.56	1041.39	872.1	703.855
8088	8125	883	47.9607	0.398	0.3333	0.269	2589.88	1030.77	863.205	696.677
9470	8079	883	47.2785	0.398	0.3333	0.269	2411.2	959.659	803.654	648.614
8085	9464	883	45.7442	0.398	0.3333	0.269	1235.09	491.567	411.657	332.24
8124	8080	883	38.7933	0.398	0.3333	0.269	1978.46	787.426	659.42	532.205
8080	9470	883	38.5774	0.398	0.3333	0.269	1967.44	783.043	655.749	529.243
8087	8123	883	38.0903	0.398	0.3333	0.269	2056.87	818.636	685.556	553.299
8115	8125	883	36.31	0.398	0.3333	0.269	1960.74	780.374	653.514	527.439
8919	8115	883	36.31	0.398	0.3333	0.269	1960.74	780.374	653.514	527.439
9366	8087	883	35.3624	0.398	0.3333	0.269	1909.57	760.008	636.459	513.674
8113	8074	883	34.5104	0.398	0.3333	0.269	931.78	370.849	310.562	250.649
8093	8094	883	34.2063	0.398	0.3333	0.269	820.952	326.739	273.623	220.836
8960	8113	883	34.182	0.398	0.3333	0.269	922.913	367.319	307.607	248.264
8088	8124	883	33.5777	0.398	0.3333	0.269	1712.47	681.561	570.765	460.653
8099	9740	883	33.4632	0.398	0.3333	0.269	803.117	319.641	267.679	216.039
8074	8088	883	32.6372	0.398	0.3333	0.269	881.204	350.719	293.705	237.044
8919	8918	883	30.0372	0.398	0.3333	0.269	1622.01	645.559	540.615	436.32
8091	8093	883	29.8797	0.398	0.3333	0.269	717.113	285.411	239.014	192.903
9363	9468	883	29.5478	0.398	0.3333	0.269	709.147	282.24	236.359	190.761
8134	8919	883	29.5325	0.398	0.3333	0.269	1594.75	634.712	531.531	428.989
8094	9363	883	29.4428	0.398	0.3333	0.269	706.626	281.237	235.518	190.082
8127	8079	883	29.0478	0.398	0.3333	0.269	697.148	277.465	232.359	187.533
8096	9460	883	28.9489	0.398	0.3333	0.269	781.62	311.085	260.514	210.256
8099	8119	883	28.9392	0.398	0.3333	0.269	694.54	276.427	231.49	186.831
8125	8088	883	28.9016	0.398	0.3333	0.269	1560.69	621.154	520.177	419.825
8918	8919	883	27.8344	0.398	0.3333	0.269	1503.06	598.217	500.969	404.323
9366	9464	883	26.9166	0.398	0.3333	0.269	726.749	289.246	242.226	195.496
8119	8109	883	24.8342	0.398	0.3333	0.269	596.021	237.217	198.654	160.33
8109	8127	883	24.4432	0.398	0.3333	0.269	586.636	233.481	195.526	157.805
8085	9463	883	22.0695	0.398	0.3333	0.269	595.876	237.159	198.605	160.291
9463	8084	883	22.0645	0.398	0.3333	0.269	595.741	237.105	198.56	160.254
9464	8085	883	20.7264	0.398	0.3333	0.269	559.614	222.726	186.519	150.536
8098	8096	883	20.1135	0.398	0.3333	0.269	543.064	216.139	181.003	146.084
9468	8098	883	20.1135	0.398	0.3333	0.269	543.064	216.139	181.003	146.084
8088	8123	883	17.4293	0.398	0.3333	0.269	941.183	374.591	313.696	253.178
8123	8087	883	15.7049	0.398	0.3333	0.269	848.062	337.529	282.659	228.129
8093	8091	883	15.4845	0.398	0.3333	0.269	371.629	147.908	123.864	99.9681
8095	9107	883	14.3985	0.398	0.3333	0.269	388.761	154.727	129.574	104.577
9107	8960	883	13.9903	0.398	0.3333	0.269	377.739	150.34	125.9	101.612
8919	8134	883	13.8992	0.398	0.3333	0.269	750.557	298.722	250.161	201.9
8087	9366	883	13.4583	0.398	0.3333	0.269	726.749	289.246	242.226	195.496
8092	8091	883	11.9371	0.398	0.3333	0.269	286.49	114.023	95.4872	77.0659
8079	9470	883	11.6933	0.398	0.3333	0.269	596.361	237.352	198.767	160.421

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8094	8093	883	10.9879	0.398	0.3333	0.269	263.71	104.956	87.8944	70.9379
8084	9463	883	10.5267	0.398	0.3333	0.269	284.22	113.12	94.7305	76.4552
9468	9363	883	10.4103	0.398	0.3333	0.269	249.847	99.4392	83.2741	67.2089
9363	8094	883	10.263	0.398	0.3333	0.269	246.311	98.0318	82.0955	66.2577
9470	8080	883	10.2375	0.398	0.3333	0.269	522.114	207.801	174.021	140.449
9460	8096	883	9.82768	0.398	0.3333	0.269	265.347	105.608	88.4402	71.3784
8088	8074	883	9.71471	0.398	0.3333	0.269	262.297	104.394	87.4236	70.5579
8074	8113	883	9.70345	0.398	0.3333	0.269	261.993	104.273	87.3223	70.4762
8113	8960	883	9.52595	0.398	0.3333	0.269	257.201	102.366	85.725	69.187
8091	8092	883	9.49394	0.398	0.3333	0.269	227.855	90.6862	75.944	61.2929
8095	9108	883	8.83539	0.398	0.3333	0.269	238.556	94.9451	79.5106	64.1715
9108	8096	883	8.83539	0.398	0.3333	0.269	238.556	94.9451	79.5106	64.1715
8124	8088	883	8.77197	0.398	0.3333	0.269	447.371	178.053	149.109	120.343
8080	8124	883	8.20539	0.398	0.3333	0.269	418.475	166.553	139.478	112.57
8096	8098	883	6.42941	0.398	0.3333	0.269	173.594	69.0905	57.8589	46.6968
8098	9468	883	6.42941	0.398	0.3333	0.269	173.594	69.0905	57.8589	46.6968
9740	8099	883	3.86593	0.398	0.3333	0.269	92.7824	36.9274	30.9244	24.9585
8096	9108	883	3.39827	0.398	0.3333	0.269	91.7532	36.5178	30.5813	24.6816
9108	8095	883	3.39827	0.398	0.3333	0.269	91.7532	36.5178	30.5813	24.6816
8960	9107	883	3.03455	0.398	0.3333	0.269	81.9329	32.6093	27.3082	22.04
9107	8095	883	2.74546	0.398	0.3333	0.269	74.1273	29.5027	24.7066	19.9402
8115	8134	883	0	0.398	0.3333	0.269	0	0	0	0
8134	8115	883	0	0.398	0.3333	0.269	0	0	0	0
8112	9472	884	67.0973	0.37577	0.3333	0.29123	1006.46	378.201	335.453	293.108
9472	9471	884	64.1534	0.3796	0.3333	0.2874	962.302	365.29	320.735	276.565
9469	8078	884	50.0828	0.39789	0.3333	0.26911	751.242	298.914	250.389	202.165
8085	8112	884	36.8629	0.398	0.3333	0.269	552.943	220.071	184.296	148.742
8111	9469	884	34.7722	0.398	0.3333	0.269	521.583	207.59	173.844	140.306
9472	8112	884	19.4756	0.398	0.3333	0.269	292.134	116.269	97.3683	78.5841
8112	8085	884	19.2	0.398	0.3333	0.269	288.001	114.624	95.9906	77.4722
8111	8087	884	18.1761	0.398	0.3333	0.269	272.642	108.511	90.8715	73.3406
9471	9472	884	17.4789	0.398	0.3333	0.269	262.183	104.349	87.3856	70.5272
8087	8111	884	16.4432	0.398	0.3333	0.269	246.647	98.1656	82.2076	66.3481
8078	9469	884	16.0789	0.398	0.3333	0.269	241.183	95.9909	80.3864	64.8783
8122	8110	884	14.1747	0.398	0.3333	0.269	212.621	84.623	70.8664	57.1949
8110	8122	884	13.4693	0.398	0.3333	0.269	202.039	80.4116	67.3397	54.3486
9469	8111	884	13.1112	0.398	0.3333	0.269	196.668	78.2737	65.5493	52.9036
8108	8120	884	11.8477	0.398	0.3333	0.269	177.716	70.7309	59.2326	47.8055
8122	8108	884	10.5252	0.398	0.3333	0.269	157.877	62.8352	52.6205	42.469
8120	8109	884	9.9492	0.398	0.3333	0.269	149.238	59.3967	49.741	40.145
8094	8089	884	8.9219	0.398	0.3333	0.269	133.829	53.2638	44.6051	35.9999
8089	8085	884	5.81077	0.398	0.3333	0.269	87.1615	34.6903	29.0509	23.4465
9370	9471	884	3.04604	0.398	0.3333	0.269	45.6905	18.1848	15.2287	12.2908
9471	9370	884	2.89121	0.398	0.3333	0.269	43.3682	17.2605	14.4546	11.666
8089	8094	884	2.46006	0.398	0.3333	0.269	36.901	14.6866	12.2991	9.92636
8120	8108	884	1.86609	0.398	0.3333	0.269	27.9914	11.1406	9.32954	7.52969
9369	8108	884	1.32256	0.398	0.3333	0.269	19.8383	7.89566	6.61212	5.33652
9370	9369	884	1.32256	0.398	0.3333	0.269	19.8383	7.89566	6.61212	5.33652
8108	8122	884	1.1254	0.398	0.3333	0.269	16.881	6.71864	5.62644	4.54099
8108	9369	884	0.74069	0.398	0.3333	0.269	11.1104	4.42194	3.7031	2.9887
9369	9370	884	0.74069	0.398	0.3333	0.269	11.1104	4.42194	3.7031	2.9887

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8109	8120	884	0.62627	0.398	0.3333	0.269	9.3941	3.73885	3.13105	2.52701
9363	9364	884	0.23574	0.398	0.3333	0.269	3.53609	1.40736	1.17858	0.95121
8085	8089	884	0.17043	0.398	0.3333	0.269	2.5565	1.01749	0.85208	0.6877
9364	9363	884	0.16806	0.398	0.3333	0.269	2.52085	1.0033	0.8402	0.67811
9364	9365	884	0	0.398	0.3333	0.269	0	0	0	0
9365	9364	884	0	0.398	0.3333	0.269	0	0	0	0
9365	9465	884	0	0.398	0.3333	0.269	0	0	0	0
9366	9465	884	0	0.398	0.3333	0.269	0	0	0	0
9465	9365	884	0	0.398	0.3333	0.269	0	0	0	0
9465	9366	884	0	0.398	0.3333	0.269	0	0	0	0
9466	8095	886	41.8211	0.398	0.3333	0.269	627.316	249.672	209.085	168.748
8091	9367	886	36.4808	0.398	0.3333	0.269	547.213	217.791	182.386	147.2
8099	9888	886	22.0503	0.398	0.3333	0.269	595.359	236.953	198.433	160.152
9462	9458	886	21.9447	0.398	0.3333	0.269	329.171	131.01	109.713	88.5471
8099	8634	886	17.7653	0.398	0.3333	0.269	906.03	360.6	301.98	243.722
9458	9462	886	17.2371	0.398	0.3333	0.269	258.556	102.905	86.1767	69.5515
9458	9459	886	14.1503	0.398	0.3333	0.269	212.254	84.4771	70.7443	57.0964
9459	9460	886	14.1503	0.398	0.3333	0.269	212.254	84.4771	70.7443	57.0964
9459	9458	886	12.9895	0.398	0.3333	0.269	194.843	77.5475	64.9412	52.4128
9460	9459	886	12.9895	0.398	0.3333	0.269	194.843	77.5475	64.9412	52.4128
9888	8634	886	11.6737	0.398	0.3333	0.269	595.359	236.953	198.433	160.152
8095	9466	886	11.0587	0.398	0.3333	0.269	165.88	66.0204	55.288	44.6219
9367	8091	886	9.8134	0.398	0.3333	0.269	147.201	58.586	49.0621	39.5971
9467	9466	886	9.2701	0.398	0.3333	0.269	139.051	55.3425	46.3458	37.4048
9468	9467	886	9.2701	0.398	0.3333	0.269	139.051	55.3425	46.3458	37.4048
9888	8099	886	9.17881	0.398	0.3333	0.269	247.828	98.6355	82.601	66.6657
9458	9461	886	7.79447	0.398	0.3333	0.269	116.917	46.533	38.9685	31.4507
9461	8919	886	7.79447	0.398	0.3333	0.269	116.917	46.533	38.9685	31.4507
8634	8099	886	7.04719	0.398	0.3333	0.269	359.407	143.044	119.79	96.6804
8634	9888	886	4.85937	0.398	0.3333	0.269	247.828	98.6355	82.601	66.6657
8919	9461	886	4.24753	0.398	0.3333	0.269	63.713	25.3578	21.2355	17.1388
9461	9458	886	4.24753	0.398	0.3333	0.269	63.713	25.3578	21.2355	17.1388
9107	9456	886	3.25464	0.398	0.3333	0.269	48.8196	19.4302	16.2716	13.1325
9456	9457	886	3.25464	0.398	0.3333	0.269	48.8196	19.4302	16.2716	13.1325
9457	9462	886	3.25464	0.398	0.3333	0.269	48.8196	19.4302	16.2716	13.1325
9456	9107	886	2.481	0.398	0.3333	0.269	37.215	14.8116	12.4038	10.0108
9457	9456	886	2.481	0.398	0.3333	0.269	37.215	14.8116	12.4038	10.0108
9462	9457	886	2.481	0.398	0.3333	0.269	37.215	14.8116	12.4038	10.0108
9466	9467	886	2.12214	0.398	0.3333	0.269	31.8321	12.6692	10.6097	8.56285
9467	9468	886	2.12214	0.398	0.3333	0.269	31.8321	12.6692	10.6097	8.56285
8113	8114	886	0	0.398	0.3333	0.269	0	0	0	0
8114	8113	886	0	0.398	0.3333	0.269	0	0	0	0
8114	8115	886	0	0.398	0.3333	0.269	0	0	0	0
8115	8114	886	0	0.398	0.3333	0.269	0	0	0	0
9071	9888	886	0	0.398	0.3333	0.269	0	0	0	0
9888	9071	886	0	0.398	0.3333	0.269	0	0	0	0
8134	8916	887	0	0.4505	0.3405	0.2085	0	0	0	0
8902	9071	887	0	0.4505	0.3405	0.2085	0	0	0	0
8906	9070	887	0	0.4505	0.3405	0.2085	0	0	0	0
8909	9070	887	0	0.4505	0.3405	0.2085	0	0	0	0
8916	8134	887	0	0.4505	0.3405	0.2085	0	0	0	0

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8917	9989	887	0	0.4505	0.3405	0.2085	0	0	0	0
9070	8906	887	0	0.4505	0.3405	0.2085	0	0	0	0
9070	8909	887	0	0.4505	0.3405	0.2085	0	0	0	0
9071	8902	887	0	0.4505	0.3405	0.2085	0	0	0	0
9071	9829	887	0	0.4505	0.3405	0.2085	0	0	0	0
9373	9989	887	0	0.4505	0.3405	0.2085	0	0	0	0
9829	9071	887	0	0.4505	0.3405	0.2085	0	0	0	0
9989	8917	887	0	0.4505	0.3405	0.2085	0	0	0	0
9989	9373	887	0	0.4505	0.3405	0.2085	0	0	0	0
8941	8940	891	93.5437	0.34817	0.33397	0.31736	16837.9	5862.48	5623.31	5343.65
9882	8941	891	83.0808	0.37276	0.33554	0.2912	14954.5	5574.46	5017.82	4354.79
8924	9374	891	76.3814	0.3885	0.33654	0.27445	9165.77	3560.94	3084.67	2515.58
8936	8924	891	76.3814	0.3885	0.33654	0.27445	9165.77	3560.94	3084.67	2515.58
8945	9882	891	70.7275	0.40179	0.33739	0.26032	12730.9	5115.17	4295.31	3314.1
8940	8941	891	70.5253	0.40227	0.33742	0.25981	12694.5	5106.58	4283.41	3298.21
8937	9805	891	59.5249	0.42812	0.33907	0.23231	10714.5	4587.05	3632.97	2489.1
8940	8937	891	59.5249	0.42812	0.33907	0.23231	10714.5	4587.05	3632.97	2489.1
8941	9882	891	58.0346	0.43162	0.33929	0.22859	10446.2	4508.79	3544.35	2387.86
9882	8945	891	58.0346	0.43162	0.33929	0.22859	10446.2	4508.79	3544.35	2387.86
9805	8936	891	53.612	0.44201	0.33996	0.21753	9650.17	4265.49	3280.65	2099.2
8924	8936	891	51.0451	0.44804	0.34034	0.21111	9188.12	4116.68	3127.11	1939.73
9374	8924	891	51.0451	0.44804	0.34034	0.21111	9188.12	4116.68	3127.11	1939.73
8934	8929	891	51.0281	0.44808	0.34035	0.21107	6123.38	2743.79	2084.07	1292.46
9971	9972	891	50.5442	0.44922	0.34042	0.20986	3032.65	1362.33	1032.37	636.434
9972	9973	891	50.5442	0.44922	0.34042	0.20986	3032.65	1362.33	1032.37	636.434
9973	9974	891	50.5442	0.44922	0.34042	0.20986	3032.65	1362.33	1032.37	636.434
8937	8940	891	45.2579	0.4505	0.3405	0.2085	8146.42	3669.96	2773.86	1698.53
9805	8937	891	45.2579	0.4505	0.3405	0.2085	8146.42	3669.96	2773.86	1698.53
8936	9805	891	40.9835	0.4505	0.3405	0.2085	7377.03	3323.35	2511.88	1538.11
8929	8934	891	37.9014	0.4505	0.3405	0.2085	4548.17	2048.95	1548.65	948.293
8936	9971	891	10.1099	0.4505	0.3405	0.2085	3032.65	1366.21	1032.62	632.308
8931	9801	892	90.0694	0.34591	0.3333	0.32109	4863.75	1682.42	1621.09	1561.7
8944	8186	892	87.0406	0.34985	0.3333	0.31715	2350.09	822.174	783.287	745.339
8944	8943	892	75.0684	0.36541	0.3333	0.30159	4053.69	1481.26	1351.1	1222.55
9801	9825	892	71.9648	0.36945	0.3333	0.29755	3886.1	1435.7	1295.24	1156.32
9825	8633	892	71.9648	0.36945	0.3333	0.29755	3886.1	1435.7	1295.24	1156.32
9497	8931	892	67.9826	0.37462	0.3333	0.29238	3671.06	1375.26	1223.56	1073.33
8943	9802	892	67.1879	0.37566	0.3333	0.29134	3628.15	1362.93	1209.26	1057.04
8186	9380	892	63.0608	0.38102	0.3333	0.28598	1702.64	648.742	567.491	486.92
8633	9187	892	51.457	0.39611	0.3333	0.27089	2778.68	1100.65	926.133	752.727
8154	8942	892	48.7812	0.398	0.3333	0.269	2634.18	1048.41	877.973	708.595
8238	8189	892	45.8065	0.398	0.3333	0.269	1236.77	492.236	412.217	332.692
9380	8238	892	44.3424	0.398	0.3333	0.269	1197.24	476.503	399.042	322.059
8174	9497	892	42.811	0.398	0.3333	0.269	2311.79	920.094	770.521	621.873
8633	9825	892	39.519	0.398	0.3333	0.269	2134.03	849.342	711.271	574.053
9825	9801	892	39.519	0.398	0.3333	0.269	2134.03	849.342	711.271	574.053
8186	8944	892	37.2882	0.398	0.3333	0.269	1006.78	400.699	335.56	270.824
9380	8186	892	37.2882	0.398	0.3333	0.269	1006.78	400.699	335.56	270.824
9182	8189	892	37.0366	0.398	0.3333	0.269	999.989	397.995	333.296	268.997
9187	8633	892	36.5227	0.398	0.3333	0.269	1972.23	784.946	657.343	530.529
8931	9497	892	34.6356	0.398	0.3333	0.269	1870.32	744.388	623.379	503.117

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
8942	8154	892	34.3608	0.398	0.3333	0.269	1855.48	738.483	618.433	499.125
8942	9802	892	26.9055	0.398	0.3333	0.269	1452.89	578.252	484.25	390.829
9802	8943	892	26.9055	0.398	0.3333	0.269	1452.89	578.252	484.25	390.829
8189	9182	892	26.8687	0.398	0.3333	0.269	725.454	288.731	241.794	195.147
9802	8942	892	26.0104	0.398	0.3333	0.269	1404.56	559.016	468.14	377.827
8189	8238	892	24.7465	0.398	0.3333	0.269	668.155	265.926	222.696	179.734
8238	9380	892	24.5324	0.398	0.3333	0.269	662.374	263.625	220.769	178.179
8943	8944	892	23.4063	0.398	0.3333	0.269	1263.94	503.048	421.271	340
9497	8174	892	20.6682	0.398	0.3333	0.269	1116.08	444.202	371.991	300.227
9801	8931	892	19.3352	0.398	0.3333	0.269	1044.1	415.552	347.999	280.863
8151	8153	892	16.919	0.398	0.3333	0.269	913.623	363.622	304.511	245.765
8153	8154	892	16.919	0.398	0.3333	0.269	913.623	363.622	304.511	245.765
8153	8151	892	11.9841	0.398	0.3333	0.269	647.142	257.563	215.693	174.081
8154	8153	892	11.9841	0.398	0.3333	0.269	647.142	257.563	215.693	174.081
8930	9825	892	0	0.398	0.3333	0.269	0	0	0	0
9825	8930	892	0	0.398	0.3333	0.269	0	0	0	0
8191	8944	893	68.909	0.37342	0.3333	0.29358	3721.09	1389.52	1240.24	1092.44
9382	8174	893	66.8067	0.37615	0.3333	0.29085	1803.78	678.495	601.2	524.628
8139	8925	893	66.5209	0.37652	0.3333	0.29048	3592.13	1352.52	1197.26	1043.43
8926	8930	893	65.0089	0.37849	0.3333	0.28851	3510.48	1328.68	1170.04	1012.81
8930	8931	893	65.0089	0.37849	0.3333	0.28851	3510.48	1328.68	1170.04	1012.81
9376	8139	893	57.6136	0.3881	0.3333	0.2789	3111.14	1207.44	1036.94	867.688
8632	9186	893	57.2979	0.38851	0.3333	0.27849	1547.04	601.046	515.629	430.832
9500	9378	893	54.2161	0.39252	0.3333	0.27448	2927.67	1149.17	975.792	803.589
8927	8931	893	52.1372	0.39522	0.3333	0.27178	2815.41	1112.71	938.375	765.167
8928	8927	893	52.1372	0.39522	0.3333	0.27178	2815.41	1112.71	938.375	765.167
8925	8926	893	52.0524	0.39533	0.3333	0.27167	2810.83	1111.21	936.85	763.613
8926	8925	893	51.4338	0.39614	0.3333	0.27086	2777.42	1100.24	925.715	752.304
9378	9376	893	45.2998	0.398	0.3333	0.269	2446.19	973.583	815.315	658.025
8930	8926	893	45.0995	0.398	0.3333	0.269	2435.37	969.278	811.709	655.115
8931	8930	893	45.0995	0.398	0.3333	0.269	2435.37	969.278	811.709	655.115
8139	9376	893	38.423	0.398	0.3333	0.269	2074.84	825.787	691.545	558.132
8925	8139	893	38.4215	0.398	0.3333	0.269	2074.76	825.755	691.518	558.111
9381	9382	893	35.6571	0.398	0.3333	0.269	962.741	383.171	320.882	258.977
8944	8191	893	34.0068	0.398	0.3333	0.269	1836.37	730.873	612.06	493.982
8132	9500	893	31.3317	0.398	0.3333	0.269	1691.91	673.381	563.915	455.125
9178	9179	893	29.366	0.398	0.3333	0.269	704.785	280.504	234.905	189.587
9179	9180	893	29.366	0.398	0.3333	0.269	704.785	280.504	234.905	189.587
9180	9181	893	29.366	0.398	0.3333	0.269	704.785	280.504	234.905	189.587
9377	9498	893	28.9691	0.398	0.3333	0.269	1564.33	622.604	521.392	420.805
9498	8928	893	28.9691	0.398	0.3333	0.269	1564.33	622.604	521.392	420.805
9183	9377	893	25.9237	0.398	0.3333	0.269	1399.88	557.153	466.581	376.568
9380	9381	893	25.6501	0.398	0.3333	0.269	692.552	275.636	230.828	186.297
9378	9500	893	23.7825	0.398	0.3333	0.269	1284.26	511.134	428.043	345.465
9376	9378	893	23.3293	0.398	0.3333	0.269	1259.78	501.393	419.885	338.881
9381	9380	893	19.6875	0.398	0.3333	0.269	531.561	211.561	177.169	142.99
8928	9498	893	18.3871	0.398	0.3333	0.269	992.901	395.175	330.934	267.09
9498	9377	893	18.3871	0.398	0.3333	0.269	992.901	395.175	330.934	267.09
8174	9382	893	17.4746	0.398	0.3333	0.269	471.813	187.782	157.255	126.918
8133	9097	893	15.2948	0.398	0.3333	0.269	367.075	146.096	122.346	98.7431
8175	9183	893	13.0516	0.398	0.3333	0.269	704.785	280.504	234.905	189.587

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9181	8175	893	13.0516	0.398	0.3333	0.269	704.785	280.504	234.905	189.587
8133	9362	893	12.1175	0.398	0.3333	0.269	654.344	260.429	218.093	176.018
9362	8132	893	12.1175	0.398	0.3333	0.269	654.344	260.429	218.093	176.018
9377	9183	893	11.5983	0.398	0.3333	0.269	626.308	249.271	208.749	168.477
9382	9381	893	10.9416	0.398	0.3333	0.269	295.422	117.578	98.4643	79.4686
9097	8133	893	10.8703	0.398	0.3333	0.269	260.887	103.833	86.9536	70.1786
9500	8132	893	9.31975	0.398	0.3333	0.269	503.266	200.3	167.739	135.379
8927	8928	893	5.79938	0.398	0.3333	0.269	313.166	124.64	104.378	84.2418
8931	8927	893	5.79938	0.398	0.3333	0.269	313.166	124.64	104.378	84.2418
8132	9362	893	5.39229	0.398	0.3333	0.269	291.184	115.891	97.0516	78.3285
9362	8133	893	5.39229	0.398	0.3333	0.269	291.184	115.891	97.0516	78.3285
8175	9181	893	2.75686	0.398	0.3333	0.269	148.87	59.2504	49.6184	40.0461
9183	8175	893	2.75686	0.398	0.3333	0.269	148.87	59.2504	49.6184	40.0461
8190	8236	894	108.222	0.3333	0.3333	0.3333	2922.01	973.904	973.904	973.904
8189	8190	894	78.3762	0.36111	0.3333	0.30589	2116.16	764.167	705.315	647.309
8156	8154	894	54.678	0.39192	0.3333	0.27508	1312.27	514.304	437.38	360.981
9377	8187	894	41.7281	0.398	0.3333	0.269	1126.66	448.41	375.515	303.071
8154	8142	894	36.1359	0.398	0.3333	0.269	867.262	345.17	289.058	233.293
8187	8236	894	36.01	0.398	0.3333	0.269	972.271	386.964	324.058	261.541
8180	9178	894	34.9865	0.398	0.3333	0.269	839.675	334.191	279.864	225.873
8187	9377	894	34.2413	0.398	0.3333	0.269	924.516	367.957	308.141	248.695
9184	9185	894	32.5785	0.398	0.3333	0.269	781.884	311.19	260.602	210.327
9185	8632	894	32.5785	0.398	0.3333	0.269	781.884	311.19	260.602	210.327
9189	9184	894	32.5785	0.398	0.3333	0.269	781.884	311.19	260.602	210.327
8236	8187	894	29.2699	0.398	0.3333	0.269	790.289	314.535	263.403	212.588
9183	9189	894	26.9433	0.398	0.3333	0.269	646.639	257.362	215.525	173.946
8138	9499	894	26.2844	0.398	0.3333	0.269	630.825	251.068	210.254	169.692
8143	8138	894	25.7492	0.398	0.3333	0.269	695.228	276.701	231.719	187.016
8190	8189	894	24.4343	0.398	0.3333	0.269	659.725	262.571	219.886	177.466
8151	8143	894	23.593	0.398	0.3333	0.269	637.012	253.531	212.316	171.356
8142	8154	894	22.4864	0.398	0.3333	0.269	539.672	214.79	179.873	145.172
8236	8190	894	21.6879	0.398	0.3333	0.269	585.574	233.058	195.172	157.519
8154	8156	894	19.6858	0.398	0.3333	0.269	472.459	188.039	157.471	127.091
8138	8143	894	18.4453	0.398	0.3333	0.269	498.022	198.213	165.991	133.968
9499	8140	894	17.3369	0.398	0.3333	0.269	416.086	165.602	138.682	111.927
9097	8138	894	16.9281	0.398	0.3333	0.269	406.275	161.698	135.412	109.288
9872	8174	894	15.4285	0.398	0.3333	0.269	416.571	165.795	138.843	112.058
8143	8151	894	14.645	0.398	0.3333	0.269	395.415	157.375	131.792	106.367
8140	9499	894	10.5672	0.398	0.3333	0.269	253.613	100.938	84.5293	68.222
8174	9872	894	10.3025	0.398	0.3333	0.269	278.168	110.711	92.7134	74.8272
9178	8180	894	10.0879	0.398	0.3333	0.269	242.109	96.3595	80.6951	65.1274
8130	8139	894	8.90879	0.398	0.3333	0.269	481.075	191.468	160.342	129.409
8132	8138	894	8.34761	0.398	0.3333	0.269	225.385	89.7034	75.121	60.6287
8138	9097	894	7.954	0.398	0.3333	0.269	190.896	75.9766	63.6256	51.351
8140	9872	894	7.71427	0.398	0.3333	0.269	416.571	165.795	138.843	112.058
9872	8140	894	5.15126	0.398	0.3333	0.269	278.168	110.711	92.7134	74.8272
9499	8138	894	4.98081	0.398	0.3333	0.269	119.539	47.5767	39.8425	32.1561
8138	8132	894	4.69203	0.398	0.3333	0.269	126.685	50.4206	42.2241	34.0783
8140	9501	894	0.45472	0.398	0.3333	0.269	24.5549	9.77284	8.18414	6.60526
9501	8130	894	0.45472	0.398	0.3333	0.269	24.5549	9.77284	8.18414	6.60526
8130	9501	894	0.00897	0.398	0.3333	0.269	0.4845	0.19283	0.16148	0.13033

inode	jnode	type	@vc100	@hour1	@hour2	@hour3	@tvpce	@hr1vl	@hr2vl	@hr3vl
9501	8140	894	0.00897	0.398	0.3333	0.269	0.4845	0.19283	0.16148	0.13033
8139	8130	894	0	0.398	0.3333	0.269	0	0	0	0
9496	8236	896	87.7275	0.34895	0.3333	0.31805	1315.91	459.193	438.594	418.52
8236	9496	896	76.805	0.36315	0.3333	0.30385	1152.08	418.38	383.987	350.054
8174	9379	896	66.392	0.37669	0.3333	0.29031	995.881	375.139	331.927	289.114
9379	9496	896	66.392	0.37669	0.3333	0.29031	995.881	375.139	331.927	289.114
9383	9382	896	56.0693	0.39011	0.3333	0.27689	841.039	328.098	280.318	232.875
9384	9383	896	56.0693	0.39011	0.3333	0.27689	841.039	328.098	280.318	232.875
8186	9384	896	55.3358	0.39106	0.3333	0.27594	830.036	324.597	276.651	229.037
9751	8633	896	50.055	0.39793	0.3333	0.26907	750.825	298.775	250.25	202.026
9379	8174	896	48.0813	0.398	0.3333	0.269	721.219	287.045	240.382	194.008
9496	9379	896	48.0813	0.398	0.3333	0.269	721.219	287.045	240.382	194.008
9378	8130	896	32.0986	0.398	0.3333	0.269	481.479	191.628	160.477	129.518
9384	8186	896	12.1723	0.398	0.3333	0.269	182.584	72.6685	60.8553	49.1151
9382	9383	896	11.7594	0.398	0.3333	0.269	176.391	70.2035	58.791	47.4491
9383	9384	896	11.7594	0.398	0.3333	0.269	176.391	70.2035	58.791	47.4491
8633	9751	896	10.9784	0.398	0.3333	0.269	164.676	65.5411	54.8865	44.2979
8143	9495	896	6.84051	0.398	0.3333	0.269	102.608	40.8378	34.1991	27.6015
9495	8142	896	6.84051	0.398	0.3333	0.269	102.608	40.8378	34.1991	27.6015
8142	9495	896	3.88107	0.398	0.3333	0.269	58.2161	23.17	19.4034	15.6601
9495	8143	896	3.88107	0.398	0.3333	0.269	58.2161	23.17	19.4034	15.6601
8130	9378	896	1.63162	0.398	0.3333	0.269	24.4743	9.74076	8.15728	6.58358
8139	9751	896	0	0.398	0.3333	0.269	0	0	0	0
9751	8139	896	0	0.398	0.3333	0.269	0	0	0	0