

Sheet1

AREA,N,12,3	PERIMETEFKLADzKL,ZM50,CZM10	ZM2ZM10,C,8					
18766210.000	17477.176	7601	0 35-44	35-4	35	35-44-25	
18766328.000	17477.182	7600	0 35-44	35-4	35	35-44-24	
18766524.000	17477.236	7599	0 35-44	35-4	35	35-44-23	
18766470.000	17477.160	7598	0 35-44	35-4	35	35-44-22	
18766338.000	17477.090	7597	0 35-44	35-4	35	35-44-21	
18766376.000	17477.074	7596	0 35-43	35-4	35	35-43-25	
18766598.000	17477.160	7595	0 35-43	35-4	35	35-43-24	
18766308.000	17477.018	7594	0 35-43	35-4	35	35-43-23	
18766388.000	17477.039	7593	0 35-43	35-4	35	35-43-22	
18755110.000	17471.297	7592	0 35-44	35-4	35	35-44-20	
18766502.000	17477.082	7591	0 35-43	35-4	35	35-43-21	
18754940.000	17471.189	7590	0 35-44	35-4	35	35-44-19	
18766306.000	17477.006	7589	0 35-34	35-3	35	35-34-25	
18754756.000	17471.080	7588	0 35-44	35-4	35	35-44-18	
18766124.000	17476.939	7587	0 35-34	35-3	35	35-34-24	
18754468.000	17470.920	7586	0 35-44	35-4	35	35-44-17	
18766186.000	17476.969	7585	0 35-34	35-3	35	35-34-23	
18754952.000	17471.098	7584	0 35-44	35-4	35	35-44-16	
18765872.000	17476.844	7583	0 35-34	35-3	35	35-34-22	
18754990.000	17471.082	7582	0 35-43	35-4	35	35-43-20	
18766160.000	17477.000	7581	0 35-34	35-3	35	35-34-21	
18754818.000	17470.998	7580	0 35-43	35-4	35	35-43-19	
18766264.000	17477.066	7579	0 35-33	35-3	35	35-33-25	
18754922.000	17471.025	7578	0 35-43	35-4	35	35-43-18	
18766236.000	17477.068	7577	0 35-33	35-3	35	35-33-24	
18754674.000	17470.910	7576	0 35-43	35-4	35	35-43-17	
18766340.000	17477.145	7575	0 35-33	35-3	35	35-33-23	
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18754830.000	17470.977	7573	0 35-43	35-4	35	35-43-16	
18766218.000	17477.145	7572	0 35-33	35-3	35	35-33-22	
18743514.000	17465.174	7571	0 35-44	35-4	35	35-44-14	
18755220.000	17471.133	7570	0 35-34	35-3	35	35-34-20	
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18743670.000	17465.207	7568	0 35-44	35-4	35	35-44-13	
18754972.000	17471.031	7567	0 35-34	35-3	35	35-34-19	
18743708.000	17465.182	7566	0 35-44	35-4	35	35-44-12	
18766446.000	17477.270	7565	0 34-44	34-4	34	34-44-25	
18754798.000	17470.977	7564	0 35-34	35-3	35	35-34-18	
18743578.000	17465.111	7563	0 35-44	35-4	35	35-44-11	
18766604.000	17477.309	7562	0 34-44	34-4	34	34-44-24	
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18766478.000	17477.201	7558	0 34-44	34-4	34	34-44-23	
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18755214.000	17471.215	7556	0 35-33	35-3	35	35-33-20	
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18743548.000	17465.039	7554	0 35-43	35-4	35	35-43-13	

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18754798.000	17471.049	7553	0 35-33	35-3	35	35-33-19
18765926.000	17476.916	7552	0 34-44	34-4	34	34-44-21
18743586.000	17465.037	7551	0 35-43	35-4	35	35-43-12
18754676.000	17471.045	7550	0 35-33	35-3	35	35-33-18
18732022.000	17459.182	7549	0 35-44	35-4	35	35-44-10
18743456.000	17464.990	7548	0 35-43	35-4	35	35-43-11
18765982.000	17476.920	7547	0 34-43	34-4	34	34-43-25
18754780.000	17471.125	7546	0 35-33	35-3	35	35-33-17
18732060.000	17459.148	7545	0 35-44	35-4	35	35-44-09
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18754930.000	17471.232	7542	0 35-33	35-3	35	35-33-16
18732282.000	17459.215	7541	0 35-44	35-4	35	35-44-08
18743270.000	17464.910	7540	0 35-34	35-3	35	35-34-14
18766014.000	17476.898	7539	0 34-43	34-4	34	34-43-23
18732320.000	17459.189	7538	0 35-44	35-4	35	35-44-07
18754678.000	17471.113	7537	0 34-44	34-4	34	34-44-20
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18732150.000	17459.096	7535	0 35-44	35-4	35	35-44-06
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18731848.000	17458.939	7531	0 35-43	35-4	35	35-43-10
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18732004.000	17458.990	7527	0 35-43	35-4	35	35-43-09
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18732160.000	17459.047	7523	0 35-43	35-4	35	35-43-08
18743134.000	17464.949	7522	0 35-33	35-3	35	35-33-14
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18755102.000	17471.146	7520	0 34-44	34-4	34	34-44-16
18732198.000	17459.045	7519	0 35-43	35-4	35	35-43-07
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18720716.000	17453.229	7517	0 35-44	35-4	35	35-44-05
18766116.000	17476.938	7516	0 34-34	34-3	34	34-34-23
18732302.000	17459.082	7515	0 35-43	35-4	35	35-43-06
18755212.000	17471.178	7514	0 34-43	34-4	34	34-43-20
18743672.000	17465.240	7513	0 35-33	35-3	35	35-33-12
18720686.000	17453.160	7512	0 35-44	35-4	35	35-44-04
18766172.000	17476.977	7511	0 34-34	34-3	34	34-34-22
18732406.000	17459.125	7510	0 35-34	35-3	35	35-34-10
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18720516.000	17453.059	7507	0 35-44	35-4	35	35-44-03
18732496.000	17459.166	7506	0 35-34	35-3	35	35-34-09
18766178.000	17476.996	7505	0 34-34	34-3	34	34-34-21

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18755276.000	17471.170	7504	0 34-43	34-4	34	34-43-18
18720334.000	17452.953	7503	0 35-44	35-4	35	35-44-02
18743192.000	17465.066	7502	0 34-44	34-4	34	34-44-15
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18720724.000	17453.080	7498	0 35-44	35-4	35	35-44-01
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18766236.000	17477.105	7489	0 34-33	34-3	34	34-33-23
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18720826.000	17453.059	7480	0 35-43	35-4	35	35-43-02
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18732412.000	17459.252	7478	0 35-33	35-3	35	35-33-08
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18720536.000	17452.926	7474	0 35-43	35-4	35	35-43-01
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18766464.000	17477.283	7471	0 33-44	33-4	33	33-44-25
18755120.000	17471.125	7470	0 34-34	34-3	34	34-34-17
18720406.000	17452.883	7469	0 35-34	35-3	35	35-34-05
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18732110.000	17459.225	7467	0 35-33	35-3	35	35-33-06
18709430.000	17447.184	7466	0 35-42	35-4	35	35-42-23
18720510.000	17452.930	7465	0 35-34	35-3	35	35-34-04
18754992.000	17471.074	7464	0 34-34	34-3	34	34-34-16
18766424.000	17477.225	7463	0 33-44	33-4	33	33-44-24
18743610.000	17465.068	7462	0 34-43	34-4	34	34-43-13
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18732138.000	17459.215	7460	0 34-44	34-4	34	34-44-10
18720950.000	17453.123	7459	0 35-34	35-3	35	35-34-03
18754952.000	17471.111	7458	0 34-33	34-3	34	34-33-20
18766248.000	17477.102	7457	0 33-44	33-4	33	33-44-23
18743812.000	17465.129	7456	0 34-43	34-4	34	34-43-12

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18709270.000	17447.055	7455	0 35-42	35-4	35	35-42-21
18732296.000	17459.254	7454	0 34-44	34-4	34	34-44-09
18720922.000	17453.111	7453	0 35-34	35-3	35	35-34-02
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18743870.000	17465.150	7450	0 34-43	34-4	34	34-43-11
18766308.000	17477.107	7449	0 33-44	33-4	33	33-44-22
18732352.000	17459.242	7448	0 34-44	34-4	34	34-44-08
18720794.000	17453.088	7447	0 35-34	35-3	35	35-34-01
18709530.000	17447.125	7446	0 35-41	35-4	35	35-41-24
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18743544.000	17465.012	7444	0 34-34	34-3	34	34-34-15
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18732360.000	17459.209	7442	0 34-44	34-4	34	34-44-07
18766132.000	17476.994	7441	0 33-44	33-4	33	33-44-21
18709348.000	17447.039	7440	0 35-41	35-4	35	35-41-23
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18720672.000	17453.088	7438	0 35-33	35-3	35	35-33-04
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18732084.000	17459.068	7436	0 34-44	34-4	34	34-44-06
18709058.000	17446.902	7435	0 35-41	35-4	35	35-41-22
18766608.000	17477.186	7434	0 33-43	33-4	33	33-43-25
18755046.000	17471.291	7433	0 34-33	34-3	34	34-33-16
18720492.000	17453.051	7432	0 35-33	35-3	35	35-33-03
18698174.000	17441.330	7431	0 35-42	35-4	35	35-42-20
18743294.000	17464.928	7430	0 34-34	34-3	34	34-34-13
18732006.000	17459.002	7429	0 34-43	34-4	34	34-43-10
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18766488.000	17477.113	7427	0 33-43	33-4	33	33-43-24
18720596.000	17453.131	7426	0 35-33	35-3	35	35-33-02
18697600.000	17441.047	7425	0 35-42	35-4	35	35-42-19
18754696.000	17471.129	7424	0 33-44	33-4	33	33-44-20
18743352.000	17464.967	7423	0 34-34	34-3	34	34-34-12
18709252.000	17446.977	7422	0 35-32	35-3	35	35-32-25
18732116.000	17459.039	7421	0 34-43	34-4	34	34-43-09
18720700.000	17453.217	7420	0 35-33	35-3	35	35-33-01
18697756.000	17441.078	7419	0 35-42	35-4	35	35-42-18
18766254.000	17476.982	7418	0 33-43	33-4	33	33-43-23
18709122.000	17446.938	7417	0 35-32	35-3	35	35-32-24
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18754702.000	17471.094	7415	0 33-44	33-4	33	33-44-19
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18743798.000	17465.203	7409	0 34-33	34-3	34	34-33-15
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18731898.000	17458.930	7407	0 34-43	34-4	34	34-43-07

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18697896.000	17441.068	7406	0 35-42	35-4	35	35-42-16
18720560.000	17453.109	7405	0 34-44	34-4	34	34-44-04
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18766276.000	17476.990	7402	0 33-43	33-4	33	33-43-21
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18731770.000	17458.855	7400	0 34-43	34-4	34	34-43-06
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18720616.000	17453.098	7398	0 34-44	34-4	34	34-44-03
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18697764.000	17440.969	7396	0 35-41	35-4	35	35-41-19
18743726.000	17465.221	7395	0 34-33	34-3	34	34-33-13
18766294.000	17477.006	7394	0 33-34	33-3	33	33-34-25
18731878.000	17458.910	7393	0 34-34	34-3	34	34-34-10
18709130.000	17446.998	7392	0 35-31	35-3	35	35-31-25
18720726.000	17453.119	7391	0 34-44	34-4	34	34-44-02
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18732268.000	17459.078	7386	0 34-34	34-3	34	34-34-09
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18743558.000	17465.246	7381	0 34-33	34-3	34	34-33-11
18709442.000	17447.199	7380	0 35-31	35-3	35	35-31-23
18686408.000	17435.174	7379	0 35-42	35-4	35	35-42-15
18732274.000	17459.088	7378	0 34-34	34-3	34	34-34-08
18766178.000	17476.973	7377	0 33-34	33-3	33	33-34-23
18720654.000	17453.025	7376	0 34-43	34-4	34	34-43-05
18697828.000	17440.975	7375	0 35-41	35-4	35	35-41-16
18755136.000	17471.135	7374	0 33-43	33-4	33	33-43-19
18709130.000	17447.098	7373	0 35-31	35-3	35	35-31-22
18686564.000	17435.201	7372	0 35-42	35-4	35	35-42-14
18743344.000	17465.150	7371	0 33-44	33-4	33	33-44-15
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18720380.000	17452.895	7368	0 34-43	34-4	34	34-43-04
18766042.000	17476.924	7367	0 33-34	33-3	33	33-34-22
18709234.000	17447.184	7366	0 35-31	35-3	35	35-31-21
18686316.000	17435.059	7365	0 35-42	35-4	35	35-42-13
18754902.000	17471.006	7364	0 33-43	33-4	33	33-43-18
18697968.000	17441.031	7363	0 35-32	35-3	35	35-32-19
18732024.000	17459.021	7362	0 34-34	34-3	34	34-34-06
18743684.000	17465.256	7361	0 33-44	33-4	33	33-44-14
18720820.000	17453.072	7360	0 34-43	34-4	34	34-43-03
18686420.000	17435.066	7359	0 35-42	35-4	35	35-42-12
18709586.000	17447.342	7358	0 34-42	34-4	34	34-42-25

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18766338.000	17477.066	7357	0 33-34	33-3	33	33-34-21
18697788.000	17440.969	7356	0 35-32	35-3	35	35-32-18
18755020.000	17471.064	7355	0 33-43	33-4	33	33-43-17
18732030.000	17459.045	7354	0 34-33	34-3	34	34-33-10
18743840.000	17465.271	7353	0 33-44	33-4	33	33-44-13
18720742.000	17453.021	7352	0 34-43	34-4	34	34-43-02
18686576.000	17435.109	7351	0 35-42	35-4	35	35-42-11
18709404.000	17447.201	7350	0 34-42	34-4	34	34-42-24
18766300.000	17477.074	7349	0 33-33	33-3	33	33-33-25
18697900.000	17441.031	7348	0 35-32	35-3	35	35-32-17
18732088.000	17459.102	7347	0 34-33	34-3	34	34-33-09
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18686286.000	17434.957	7345	0 35-41	35-4	35	35-41-15
18720750.000	17453.016	7344	0 34-43	34-4	34	34-43-01
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18697772.000	17441.008	7341	0 35-32	35-3	35	35-32-16
18766124.000	17477.018	7340	0 33-33	33-3	33	33-33-24
18686390.000	17434.980	7339	0 35-41	35-4	35	35-41-14
18731958.000	17459.064	7338	0 34-33	34-3	34	34-33-08
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18766520.000	17477.229	7331	0 33-33	33-3	33	33-33-23
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18697898.000	17441.104	7329	0 35-31	35-3	35	35-31-19
18720500.000	17452.922	7328	0 34-34	34-3	34	34-34-04
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18732124.000	17459.227	7323	0 34-33	34-3	34	34-33-06
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18766282.000	17477.150	7321	0 33-33	33-3	33	33-33-22
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18720506.000	17452.932	7319	0 34-34	34-3	34	34-34-03
18755064.000	17471.088	7318	0 33-34	33-3	33	33-34-18
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18743276.000	17464.934	7315	0 33-43	33-4	33	33-43-14
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18675124.000	17429.180	7313	0 35-42	35-4	35	35-42-09
18732234.000	17459.268	7312	0 33-44	33-4	33	33-44-10
18720946.000	17453.139	7311	0 34-34	34-3	34	34-34-02
18766540.000	17477.332	7310	0 33-33	33-3	33	33-33-21
18686558.000	17435.031	7309	0 35-32	35-3	35	35-32-15

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18755026.000	17471.088	7307	0 33-34	33-3	33	33-34-17
18697466.000	17441.027	7306	0 35-31	35-3	35	35-31-16
18675228.000	17429.186	7305	0 35-42	35-4	35	35-42-08
18743236.000	17464.904	7304	0 33-43	33-4	33	33-43-13
18686530.000	17435.010	7303	0 35-32	35-3	35	35-32-14
18720868.000	17453.113	7302	0 34-34	34-3	34	34-34-01
18731916.000	17459.100	7301	0 33-44	33-4	33	33-44-09
18709484.000	17447.109	7300	0 34-41	34-4	34	34-41-23
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18697536.000	17441.074	7296	0 34-42	34-4	34	34-42-20
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18743630.000	17465.072	7294	0 33-43	33-4	33	33-43-12
18720874.000	17453.137	7293	0 34-33	34-3	34	34-33-05
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18686668.000	17435.127	7279	0 35-32	35-3	35	35-32-11
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18732236.000	17459.117	7271	0 33-44	33-4	33	33-44-06
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18675200.000	17429.068	7269	0 35-41	35-4	35	35-41-08
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18720630.000	17453.139	7267	0 34-33	34-3	34	34-33-02
18686592.000	17435.150	7265	0 35-31	35-3	35	35-31-14
18709758.000	17447.193	7264	0 34-32	34-3	34	34-32-24
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18732100.000	17459.063	7261	0 33-43	33-4	33	33-43-10
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18754518.000	17470.994	7257	0 33-33	33-3	33	33-33-17
18663648.000	17423.193	7256	0 35-42	35-4	35	35-42-05

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18743712.000	17465.111	7254	0 33-34	33-3	33	33-34-13
18697968.000	17441.084	7253	0 34-41	34-4	34	34-41-20
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18731924.000	17458.957	7250	0 33-43	33-4	33	33-43-09
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18663686.000	17423.160	7248	0 35-42	35-4	35	35-42-04
18720982.000	17453.346	7247	0 33-44	33-4	33	33-44-05
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18755052.000	17471.285	7245	0 33-33	33-3	33	33-33-16
18675456.000	17429.152	7244	0 35-32	35-3	35	35-32-10
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18743536.000	17465.041	7242	0 33-34	33-3	33	33-34-12
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18675208.000	17429.051	7236	0 35-32	35-3	35	35-32-09
18720902.000	17453.232	7235	0 33-44	33-4	33	33-44-04
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18743498.000	17465.043	7231	0 33-34	33-3	33	33-34-11
18686708.000	17435.305	7230	0 34-42	34-4	34	34-42-15
18732278.000	17459.096	7229	0 33-43	33-4	33	33-43-07
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18709106.000	17446.980	7226	0 34-31	34-3	34	34-31-25
18720766.000	17453.164	7225	0 33-44	33-4	33	33-44-03
18697590.000	17440.873	7224	0 34-41	34-4	34	34-41-17
18664100.000	17423.244	7223	0 35-42	35-4	35	35-42-01
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18675074.000	17429.018	7219	0 35-32	35-3	35	35-32-07
18732380.000	17459.113	7218	0 33-43	33-4	33	33-43-06
18709348.000	17447.133	7217	0 34-31	34-3	34	34-31-24
18664072.000	17423.193	7215	0 35-41	35-4	35	35-41-05
18697928.000	17441.006	7214	0 34-41	34-4	34	34-41-16
18720450.000	17453.006	7213	0 33-44	33-4	33	33-44-02
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18675192.000	17429.084	7211	0 35-32	35-3	35	35-32-06
18743382.000	17465.049	7210	0 33-33	33-3	33	33-33-14
18709604.000	17447.262	7208	0 34-31	34-3	34	34-31-23
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18732204.000	17459.029	7206	0 33-34	33-3	33	33-34-10
18697984.000	17441.033	7205	0 34-32	34-3	34	34-32-20
18675228.000	17429.117	7204	0 35-31	35-3	35	35-31-10
18720274.000	17452.891	7202	0 33-44	33-4	33	33-44-01
18686316.000	17435.010	7201	0 34-42	34-4	34	34-42-12
18663434.000	17422.912	7200	0 35-41	35-4	35	35-41-03
18743342.000	17465.066	7199	0 33-33	33-3	33	33-33-13

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18675154.000	17429.131	7196	0 35-31	35-3	35	35-31-09
18697762.000	17440.955	7195	0 34-32	34-3	34	34-32-19
18731986.000	17458.963	7194	0 33-34	33-3	33	33-34-09
18686474.000	17435.063	7193	0 34-42	34-4	34	34-42-11
18720610.000	17453.016	7192	0 33-43	33-4	33	33-43-05
18663146.000	17422.773	7191	0 35-41	35-4	35	35-41-02
18709302.000	17447.217	7189	0 34-31	34-3	34	34-31-21
18743502.000	17465.158	7188	0 33-33	33-3	33	33-33-12
18674928.000	17429.070	7187	0 35-31	35-3	35	35-31-08
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18731948.000	17458.957	7184	0 33-34	33-3	33	33-34-08
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18663300.000	17422.840	7181	0 35-41	35-4	35	35-41-01
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18652364.000	17417.201	7178	0 35-24	35-2	35	35-24-24
18709214.000	17447.189	7176	0 33-42	33-4	33	33-42-25
18743324.000	17465.154	7175	0 33-33	33-3	33	33-33-11
18698022.000	17441.072	7174	0 34-32	34-3	34	34-32-17
18663404.000	17422.883	7173	0 35-32	35-3	35	35-32-05
18686504.000	17435.033	7172	0 34-41	34-4	34	34-41-14
18732184.000	17459.064	7171	0 33-34	33-3	33	33-34-07
18675108.000	17429.223	7170	0 35-31	35-3	35	35-31-06
18652402.000	17417.172	7168	0 35-24	35-2	35	35-24-23
18720730.000	17453.020	7167	0 33-43	33-4	33	33-43-03
18698182.000	17441.174	7166	0 34-32	34-3	34	34-32-16
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18732108.000	17459.051	7160	0 33-34	33-3	33	33-34-06
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18720790.000	17453.049	7157	0 33-43	33-4	33	33-43-02
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18697720.000	17440.990	7154	0 34-31	34-3	34	34-31-20
18709378.000	17447.172	7153	0 33-42	33-4	33	33-42-23
18686568.000	17435.035	7152	0 34-41	34-4	34	34-41-12
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18675052.000	17429.160	7149	0 34-42	34-4	34	34-42-09
18731792.000	17458.951	7147	0 33-33	33-3	33	33-33-10
18663648.000	17423.004	7146	0 35-32	35-3	35	35-32-02
18720750.000	17453.027	7145	0 33-43	33-4	33	33-43-01
18697778.000	17441.045	7144	0 34-31	34-3	34	34-31-19
18652152.000	17416.992	7142	0 35-23	35-2	35	35-23-25
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18709534.000	17447.191	7140	0 33-42	33-4	33	33-42-22
18674926.000	17429.053	7139	0 34-42	34-4	34	34-42-08

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18697972.000	17441.174	7134	0 34-31	34-3	34	34-31-18
18652474.000	17417.094	7133	0 35-23	35-2	35	35-23-24
18720852.000	17453.051	7132	0 33-34	33-3	33	33-34-05
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18663894.000	17423.152	7130	0 35-31	35-3	35	35-31-05
18709494.000	17447.146	7128	0 33-42	33-4	33	33-42-21
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18652630.000	17417.150	7126	0 35-23	35-2	35	35-23-23
18732288.000	17459.213	7125	0 33-33	33-3	33	33-33-08
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18686606.000	17435.047	7121	0 34-32	34-3	34	34-32-14
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18720910.000	17453.094	7119	0 33-34	33-3	33	33-34-04
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18697948.000	17441.240	7114	0 34-31	34-3	34	34-31-16
18732112.000	17459.164	7113	0 33-33	33-3	33	33-33-07
18664102.000	17423.299	7112	0 35-31	35-3	35	35-31-03
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18675146.000	17429.074	7106	0 34-41	34-4	34	34-41-10
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18664310.000	17423.436	7103	0 35-31	35-3	35	35-31-02
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18732248.000	17459.285	7099	0 33-33	33-3	33	33-33-06
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18720518.000	17452.963	7095	0 33-34	33-3	33	33-34-02
18663952.000	17423.316	7092	0 35-31	35-3	35	35-31-01
18640754.000	17411.078	7091	0 35-24	35-2	35	35-24-18
18709440.000	17447.082	7090	0 33-41	33-4	33	33-41-23
18686216.000	17434.949	7089	0 34-32	34-3	34	34-32-11
18652404.000	17417.049	7088	0 35-14	35-1	35	35-14-24
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18675210.000	17429.066	7084	0 34-41	34-4	34	34-41-08
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18652158.000	17416.955	7077	0 35-14	35-1	35	35-14-23
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18720914.000	17453.152	7069	0 33-33	33-3	33	33-33-05
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18640766.000	17411.000	7063	0 35-23	35-2	35	35-23-20
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18720974.000	17453.219	7057	0 33-33	33-3	33	33-33-04
18686450.000	17435.113	7055	0 34-31	34-3	34	34-31-13
18640802.000	17410.988	7054	0 35-23	35-2	35	35-23-19
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18674832.000	17428.885	7051	0 34-32	34-3	34	34-32-10
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18698006.000	17441.102	7048	0 33-42	33-4	33	33-42-16
18663824.000	17423.137	7047	0 34-42	34-4	34	34-42-02
18640916.000	17411.023	7046	0 35-23	35-2	35	35-23-18
18720936.000	17453.236	7045	0 33-33	33-3	33	33-33-03
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18674838.000	17428.891	7041	0 34-32	34-3	34	34-32-09
18709384.000	17447.033	7040	0 33-32	33-3	33	33-32-24
18652052.000	17417.010	7039	0 35-13	35-1	35	35-13-24
18663786.000	17423.121	7038	0 34-42	34-4	34	34-42-01
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18640996.000	17411.045	7035	0 35-23	35-2	35	35-23-17
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18640826.000	17410.975	7025	0 35-23	35-2	35	35-23-16
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18675200.000	17429.064	7018	0 34-32	34-3	34	34-32-07
18640578.000	17410.869	7017	0 35-14	35-1	35	35-14-20
18663716.000	17423.037	7016	0 34-41	34-4	34	34-41-04
18709740.000	17447.219	7015	0 33-32	33-3	33	33-32-22
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18697988.000	17441.051	7011	0 33-41	33-4	33	33-41-18
18629666.000	17405.203	7010	0 35-24	35-2	35	35-24-13

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18686810.000	17435.285	7008	0 33-42	33-4	33	33-42-14
18640966.000	17411.029	7007	0 35-14	35-1	35	35-14-19
18663544.000	17422.967	7004	0 34-41	34-4	34	34-41-03
18709564.000	17447.150	7003	0 33-32	33-3	33	33-32-21
18629418.000	17405.066	7002	0 35-24	35-2	35	35-24-12
18652152.000	17417.150	7001	0 34-24	34-2	34	34-24-25
18697948.000	17441.025	6998	0 33-41	33-4	33	33-41-17
18641070.000	17411.080	6997	0 35-14	35-1	35	35-14-18
18675118.000	17429.090	6996	0 34-31	34-3	34	34-31-10
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18664218.000	17423.227	6982	0 34-41	34-4	34	34-41-01
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18640652.000	17410.943	6979	0 35-14	35-1	35	35-14-16
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18629482.000	17405.031	6974	0 35-23	35-2	35	35-23-14
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18640688.000	17410.975	6969	0 35-13	35-1	35	35-13-20
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18618086.000	17399.213	6949	0 35-24	35-2	35	35-24-10
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18652222.000	17417.010	6946	0 34-23	34-2	34	34-23-25
18629684.000	17405.072	6945	0 35-23	35-2	35	35-23-11
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18640820.000	17411.145	6943	0 35-13	35-1	35	35-13-17
18617838.000	17399.066	6941	0 35-24	35-2	35	35-24-09
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18629556.000	17405.029	6937	0 35-14	35-1	35	35-14-15
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18697778.000	17440.992	6935	0 33-32	33-3	33	33-32-17
18640746.000	17411.139	6932	0 35-13	35-1	35	35-13-16
18686186.000	17434.879	6931	0 33-41	33-4	33	33-41-13
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18618316.000	17399.188	6922	0 35-24	35-2	35	35-24-07
18640768.000	17411.160	6921	0 34-24	34-2	34	34-24-20
18686522.000	17435.018	6918	0 33-41	33-4	33	33-41-12
18629356.000	17404.953	6917	0 35-14	35-1	35	35-14-13
18663732.000	17423.100	6916	0 34-31	34-3	34	34-31-05
18674870.000	17429.047	6915	0 33-42	33-4	33	33-42-08
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18618134.000	17399.088	6912	0 35-24	35-2	35	35-24-06
18640598.000	17411.063	6910	0 34-24	34-2	34	34-24-19
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18629554.000	17405.061	6908	0 35-14	35-1	35	35-14-12
18686482.000	17434.996	6906	0 33-41	33-4	33	33-41-11
18663656.000	17423.086	6905	0 34-31	34-3	34	34-31-04
18618172.000	17399.072	6903	0 35-23	35-2	35	35-23-10
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18640800.000	17411.094	6900	0 34-24	34-2	34	34-24-18
18629548.000	17405.064	6899	0 35-14	35-1	35	35-14-11
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18618392.000	17399.156	6894	0 35-23	35-2	35	35-23-09
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18629578.000	17405.090	6889	0 35-13	35-1	35	35-13-15
18675264.000	17429.131	6888	0 33-42	33-4	33	33-42-06
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18698056.000	17441.197	6886	0 33-31	33-3	33	33-31-18
18618104.000	17399.016	6884	0 35-23	35-2	35	35-23-08
18663998.000	17423.293	6883	0 34-31	34-3	34	34-31-02
18686268.000	17434.900	6881	0 33-32	33-3	33	33-32-14
18652050.000	17416.895	6880	0 34-14	34-1	34	34-14-24
18629590.000	17405.150	6879	0 35-13	35-1	35	35-13-14
18641144.000	17411.168	6878	0 34-24	34-2	34	34-24-16

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18617858.000	17398.900	6875	0 35-23	35-2	35	35-23-07
18663692.000	17423.211	6874	0 34-31	34-3	34	34-31-01
18697882.000	17441.148	6873	0 33-31	33-3	33	33-31-17
18629232.000	17405.021	6872	0 35-13	35-1	35	35-13-13
18652208.000	17416.984	6870	0 34-14	34-1	34	34-14-23
18606646.000	17393.193	6869	0 35-24	35-2	35	35-24-05
18686328.000	17434.947	6868	0 33-32	33-3	33	33-32-13
18641200.000	17411.170	6866	0 34-23	34-2	34	34-23-20
18618012.000	17398.967	6865	0 35-23	35-2	35	35-23-06
18675286.000	17429.111	6864	0 33-41	33-4	33	33-41-09
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18663498.000	17423.127	6860	0 33-42	33-4	33	33-42-05
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18675304.000	17429.111	6851	0 33-41	33-4	33	33-41-08
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18663790.000	17423.207	6847	0 33-42	33-4	33	33-42-04
18618206.000	17399.051	6846	0 35-14	35-1	35	35-14-09
18640902.000	17411.012	6844	0 34-23	34-2	34	34-23-18
18686448.000	17435.020	6843	0 33-32	33-3	33	33-32-11
18606332.000	17392.951	6841	0 35-24	35-2	35	35-24-02
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18606746.000	17393.096	6832	0 35-24	35-2	35	35-24-01
18629722.000	17405.266	6830	0 34-24	34-2	34	34-24-14
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18618182.000	17399.072	6828	0 35-14	35-1	35	35-14-07
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18606784.000	17393.080	6823	0 35-23	35-2	35	35-23-05
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18663674.000	17423.090	6821	0 33-42	33-4	33	33-42-02
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18618174.000	17399.078	6818	0 35-14	35-1	35	35-14-06
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18618018.000	17399.061	6799	0 35-13	35-1	35	35-13-09
18629096.000	17404.900	6798	0 34-24	34-2	34	34-24-11
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18618104.000	17399.223	6772	0 35-13	35-1	35	35-13-06
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18652402.000	17417.217	6767	0 33-24	33-2	33	33-24-24
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18629270.000	17404.924	6764	0 34-23	34-2	34	34-23-13
18675194.000	17429.096	6763	0 33-32	33-3	33	33-32-06
18618082.000	17399.221	6760	0 34-24	34-2	34	34-24-10
18595554.000	17387.207	6761	0 35-22	35-2	35	35-22-22
18663406.000	17422.885	6758	0 33-41	33-4	33	33-41-02
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18640810.000	17411.035	6756	0 34-13	34-1	34	34-13-20
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18629192.000	17404.873	6753	0 34-23	34-2	34	34-23-12
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18674980.000	17429.047	6737	0 33-31	33-3	33	33-31-09
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18629502.000	17404.990	6731	0 34-14	34-1	34	34-14-15
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18595344.000	17387.037	6724	0 35-21	35-2	35	35-21-23
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18663860.000	17423.070	6721	0 33-32	33-3	33	33-32-04
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18618042.000	17399.049	6718	0 34-24	34-2	34	34-24-06
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18629730.000	17405.146	6688	0 34-14	34-1	34	34-14-11
18640718.000	17411.100	6687	0 33-24	33-2	33	33-24-19
18595728.000	17387.184	6686	0 35-12	35-1	35	35-12-24
18618214.000	17399.072	6684	0 34-23	34-2	34	34-23-08
18663842.000	17423.119	6683	0 33-32	33-3	33	33-32-01

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18606924.000	17393.313	6681	0 34-24	34-2	34	34-24-05
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18617870.000	17398.902	6651	0 34-14	34-1	34	34-14-10
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18629544.000	17405.129	6582	0 33-24	33-2	33	33-24-12
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18629466.000	17405.045	6556	0 33-23	33-2	33	33-23-15
18572294.000	17374.920	6555	0 35-21	35-2	35	35-21-12
18652122.000	17417.102	6554	0 33-13	33-1	33	33-13-22
18617982.000	17399.150	6553	0 34-13	34-1	34	34-13-06
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18595588.000	17387.164	6546	0 34-21	34-2	34	34-21-25
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18583968.000	17381.188	6541	0 35-11	35-1	35	35-11-17
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18584134.000	17381.316	6518	0 34-22	34-2	34	34-22-20
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18618132.000	17399.146	6511	0 33-24	33-2	33	33-24-08
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18606428.000	17392.996	6401	0 33-24	33-2	33	33-24-02
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18595370.000	17387.211	6377	0 34-11	34-1	34	34-11-22
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18618376.000	17399.131	6374	0 33-14	33-1	33	33-14-09
18584082.000	17381.086	6372	0 34-12	34-1	34	34-12-19
18561148.000	17369.129	6371	0 35-11	35-1	35	35-11-09
18607056.000	17393.215	6368	0 33-23	33-2	33	33-23-05
18572280.000	17374.961	6367	0 34-22	34-2	34	34-22-11
18549534.000	17362.941	6366	0 35-21	35-2	35	35-21-02
18629282.000	17405.078	6364	0 33-13	33-1	33	33-13-12
18594964.000	17387.072	6363	0 34-11	34-1	34	34-11-21
18561118.000	17369.135	6361	0 35-11	35-1	35	35-11-08
18583954.000	17381.025	6360	0 34-12	34-1	34	34-12-18
18618200.000	17399.055	6358	0 33-14	33-1	33	33-14-08
18538204.000	17357.172	6357	0 25-44	25-4	25	25-44-25
18572572.000	17375.086	6355	0 34-21	34-2	34	34-21-15
18606726.000	17393.025	6354	0 33-23	33-2	33	33-23-04
18549854.000	17363.059	6353	0 35-21	35-2	35	35-21-01
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18629342.000	17405.160	6349	0 33-13	33-1	33	33-13-11
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18617888.000	17398.945	6343	0 33-14	33-1	33	33-14-07
18549726.000	17363.016	6342	0 35-12	35-1	35	35-12-05
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18595154.000	17387.121	6333	0 33-22	33-2	33	33-22-24
18583840.000	17381.029	6332	0 34-12	34-1	34	34-12-16
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18549918.000	17363.107	6319	0 35-12	35-1	35	35-12-03
18583846.000	17381.053	6318	0 34-11	34-1	34	34-11-20

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18595254.000	17387.107	6316	0 33-22	33-2	33	33-22-23
18572526.000	17375.014	6314	0 34-21	34-2	34	34-21-12
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18538654.000	17357.221	6310	0 25-44	25-4	25	25-44-21
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18618008.000	17399.063	6295	0 33-13	33-1	33	33-13-09
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18538342.000	17357.035	6275	0 25-43	25-4	25	25-43-23
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18549708.000	17363.107	6271	0 35-11	35-1	35	35-11-04
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18561080.000	17369.064	6267	0 34-22	34-2	34	34-22-06
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18595454.000	17387.088	6238	0 33-21	33-2	33	33-21-23
18549664.000	17363.199	6237	0 35-11	35-1	35	35-11-01

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18526792.000	17351.098	6234	0 25-44	25-4	25	25-44-18
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18595414.000	17387.063	6221	0 33-21	33-2	33	33-21-22
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18538220.000	17356.986	6218	0 25-34	25-3	25	25-34-23
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18572384.000	17375.049	6203	0 34-11	34-1	34	34-11-14
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18560766.000	17368.852	6200	0 34-21	34-2	34	34-21-06
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18595574.000	17387.119	6189	0 33-12	33-1	33	33-12-25
18526800.000	17350.986	6186	0 25-43	25-4	25	25-43-19
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18538168.000	17357.016	6182	0 25-33	25-3	25	25-33-25
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18606578.000	17393.086	6179	0 33-13	33-1	33	33-13-03
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18526954.000	17351.043	6175	0 25-43	25-4	25	25-43-18
18595124.000	17386.930	6174	0 33-12	33-1	33	33-12-24
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18538552.000	17357.199	6171	0 25-33	25-3	25	25-33-24
18584178.000	17381.176	6169	0 33-21	33-2	33	33-21-20
18549878.000	17363.170	6167	0 34-22	34-2	34	34-22-01
18606402.000	17393.039	6166	0 33-13	33-1	33	33-13-02
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18572372.000	17375.145	6163	0 34-11	34-1	34	34-11-11
18538372.000	17357.162	6161	0 25-33	25-3	25	25-33-23
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18595184.000	17386.977	6158	0 33-12	33-1	33	33-12-23
18515780.000	17345.334	6157	0 25-44	25-4	25	25-44-15
18549650.000	17363.021	6156	0 34-21	34-2	34	34-21-05
18584004.000	17381.070	6154	0 33-21	33-2	33	33-21-19

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18526864.000	17350.994	6153	0 25-43	25-4	25	25-43-16
18606798.000	17393.260	6150	0 33-13	33-1	33	33-13-01
18538254.000	17357.162	6149	0 25-33	25-3	25	25-33-22
18572628.000	17375.266	6148	0 33-22	33-2	33	33-22-15
18560860.000	17368.920	6147	0 34-12	34-1	34	34-12-07
18515532.000	17345.186	6145	0 25-44	25-4	25	25-44-14
18595284.000	17387.014	6143	0 33-12	33-1	33	33-12-22
18549656.000	17363.002	6141	0 34-21	34-2	34	34-21-04
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18583964.000	17381.041	6138	0 33-21	33-2	33	33-21-18
18538224.000	17357.180	6137	0 25-33	25-3	25	25-33-21
18515636.000	17345.189	6134	0 25-44	25-4	25	25-44-13
18573020.000	17375.400	6133	0 33-22	33-2	33	33-22-14
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18595578.000	17387.156	6127	0 33-12	33-1	33	33-12-21
18549814.000	17363.070	6126	0 34-21	34-2	34	34-21-03
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18515774.000	17345.180	6110	0 25-44	25-4	25	25-44-11
18538354.000	17357.211	6108	0 24-44	24-4	24	24-44-24
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18526818.000	17350.988	6105	0 25-34	25-3	25	25-34-17
18561360.000	17369.209	6103	0 34-11	34-1	34	34-11-09
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18538506.000	17357.217	6095	0 24-44	24-4	24	24-44-23
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18549852.000	17363.068	6085	0 34-12	34-1	34	34-12-05
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18595226.000	17387.109	6079	0 33-11	33-1	33	33-11-23
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18549496.000	17362.920	6072	0 34-12	34-1	34	34-12-04
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18595384.000	17387.201	6066	0 33-11	33-1	33	33-11-22
18515618.000	17345.055	6065	0 25-43	25-4	25	25-43-12
18560984.000	17369.154	6062	0 34-11	34-1	34	34-11-06
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18560964.000	17369.164	6048	0 33-22	33-2	33	33-22-10
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18560886.000	17369.051	6016	0 33-22	33-2	33	33-22-08
18538250.000	17356.973	6014	0 24-43	24-4	24	24-43-22
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18526734.000	17351.098	6008	0 24-44	24-4	24	24-44-19
18572596.000	17375.057	6006	0 33-21	33-2	33	33-21-11
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18549698.000	17363.107	6003	0 34-11	34-1	34	34-11-04
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18504284.000	17339.131	5998	0 25-43	25-4	25	25-43-10
18584110.000	17381.186	5996	0 33-11	33-1	33	33-11-19
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18504268.000	17339.092	5986	0 25-43	25-4	25	25-43-09
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18572814.000	17375.133	5959	0 33-12	33-1	33	33-12-13
18538446.000	17357.076	5958	0 24-34	24-3	24	24-34-23
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18515248.000	17345.053	5908	0 24-44	24-4	24	24-44-14

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18561146.000	17369.025	5906	0 33-21	33-2	33	33-21-06
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18527102.000	17351.303	5749	0 23-44	23-4	23	23-44-20
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18515486.000	17345.037	5746	0 24-34	24-3	24	24-34-12

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18470010.000	17321.229	5745	0 25-42	25-4	25	25-42-19
18549758.000	17363.053	5744	0 33-12	33-1	33	33-12-02
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18492882.000	17333.279	5736	0 25-33	25-3	25	25-33-01
18469954.000	17321.146	5734	0 25-42	25-4	25	25-42-18
18526596.000	17351.035	5733	0 23-44	23-4	23	23-44-19
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18481388.000	17327.041	5728	0 25-32	25-3	25	25-32-24
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18526772.000	17351.012	5684	0 23-44	23-4	23	23-44-16
18481438.000	17327.123	5682	0 25-31	25-3	25	25-31-25
18492624.000	17333.066	5681	0 24-44	24-4	24	24-44-02
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18481222.000	17327.178	5636	0 25-31	25-3	25	25-31-21
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18515538.000	17345.182	5633	0 23-44	23-4	23	23-44-14
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18538396.000	17357.258	5551	0 23-33	23-3	23	23-33-21
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18492564.000	17332.973	5546	0 24-34	24-3	24	24-34-02
18526686.000	17350.943	5545	0 23-34	23-3	23	23-34-17
18447158.000	17309.197	5544	0 25-42	25-4	25	25-42-09
18481376.000	17327.070	5541	0 24-41	24-4	24	24-41-24
18458806.000	17315.127	5540	0 25-32	25-3	25	25-32-15
18515604.000	17345.063	5539	0 23-43	23-4	23	23-43-13
18469782.000	17321.158	5536	0 25-31	25-3	25	25-31-16
18504184.000	17339.205	5534	0 23-44	23-4	23	23-44-09
18446912.000	17309.055	5532	0 25-42	25-4	25	25-42-08
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18481056.000	17326.918	5526	0 24-41	24-4	24	24-41-23
18515622.000	17345.068	5523	0 23-43	23-4	23	23-43-12
18469764.000	17321.158	5522	0 24-42	24-4	24	24-42-20
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18492626.000	17333.041	5518	0 24-33	24-3	24	24-33-05
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18458782.000	17315.141	5516	0 25-32	25-3	25	25-32-13
18480978.000	17326.865	5513	0 24-41	24-4	24	24-41-22
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18469772.000	17321.115	5508	0 24-42	24-4	24	24-42-19
18515426.000	17344.963	5506	0 23-43	23-4	23	23-43-11
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18492600.000	17333.057	5503	0 24-33	24-3	24	24-33-04
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18481086.000	17326.916	5500	0 24-41	24-4	24	24-41-21

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18447000.000	17309.018	5498	0 25-41	25-4	25	25-41-10
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18469858.000	17321.055	5468	0 24-42	24-4	24	24-42-16
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18492492.000	17333.141	5464	0 24-33	24-3	24	24-33-01
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18458596.000	17315.176	5458	0 25-31	25-3	25	25-31-13
18435898.000	17303.291	5457	0 25-42	25-4	25	25-42-05
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18469922.000	17321.037	5441	0 24-41	24-4	24	24-41-19
18446814.000	17308.887	5440	0 25-32	25-3	25	25-32-10
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18435974.000	17303.219	5421	0 25-42	25-4	25	25-42-02
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18515550.000	17345.102	5412	0 23-33	23-3	23	23-33-15
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18458436.000	17315.152	5408	0 24-42	24-4	24	24-42-14
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18435562.000	17302.996	5397	0 25-41	25-4	25	25-41-05
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18481304.000	17327.139	5390	0 24-31	24-3	24	24-31-23
18470014.000	17321.047	5387	0 24-32	24-3	24	24-32-20
18435598.000	17302.986	5386	0 25-41	25-4	25	25-41-04
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18515668.000	17345.201	5381	0 23-33	23-3	23	23-33-13
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18481228.000	17327.135	5377	0 24-31	24-3	24	24-31-22
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18435430.000	17302.906	5374	0 25-41	25-4	25	25-41-03
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18435944.000	17303.105	5352	0 25-41	25-4	25	25-41-01
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18481482.000	17327.295	5349	0 23-42	23-4	23	23-42-25
18446936.000	17309.100	5348	0 25-31	25-3	25	25-31-07
18470018.000	17321.074	5346	0 24-32	24-3	24	24-32-17
18504276.000	17339.113	5345	0 23-34	23-3	23	23-34-07
18424304.000	17297.168	5343	0 25-24	25-2	25	25-24-24
18458402.000	17314.979	5341	0 24-41	24-4	24	24-41-14
18436046.000	17303.148	5340	0 25-32	25-3	25	25-32-05
18492490.000	17332.930	5339	0 23-43	23-4	23	23-43-03

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18447142.000	17309.240	5336	0 25-31	25-3	25	25-31-06
18481032.000	17327.057	5333	0 23-42	23-4	23	23-42-24
18470076.000	17321.119	5332	0 24-32	24-3	24	24-32-16
18424380.000	17297.160	5331	0 25-24	25-2	25	25-24-23
18504100.000	17339.047	5329	0 23-34	23-3	23	23-34-06
18435758.000	17303.025	5328	0 25-32	25-3	25	25-32-04
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18492644.000	17332.975	5323	0 23-43	23-4	23	23-43-02
18447120.000	17309.205	5322	0 24-42	24-4	24	24-42-10
18424264.000	17297.090	5321	0 25-24	25-2	25	25-24-22
18470082.000	17321.143	5319	0 24-31	24-3	24	24-31-20
18481368.000	17327.168	5317	0 23-42	23-4	23	23-42-23
18435514.000	17302.930	5316	0 25-32	25-3	25	25-32-03
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18504062.000	17339.055	5312	0 23-33	23-3	23	23-33-10
18424300.000	17297.070	5308	0 25-24	25-2	25	25-24-21
18447410.000	17309.313	5307	0 24-42	24-4	24	24-42-09
18492648.000	17332.979	5306	0 23-43	23-4	23	23-43-01
18435734.000	17303.049	5305	0 25-32	25-3	25	25-32-02
18470240.000	17321.254	5304	0 24-31	24-3	24	24-31-19
18481192.000	17327.049	5301	0 23-42	23-4	23	23-42-22
18458624.000	17315.057	5300	0 24-41	24-4	24	24-41-11
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18424402.000	17297.090	5296	0 25-23	25-2	25	25-23-25
18447284.000	17309.205	5294	0 24-42	24-4	24	24-42-08
18435512.000	17302.975	5292	0 25-32	25-3	25	25-32-01
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18424276.000	17297.027	5285	0 25-23	25-2	25	25-23-24
18503946.000	17339.068	5282	0 23-33	23-3	23	23-33-08
18435668.000	17303.068	5281	0 25-31	25-3	25	25-31-05
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18492570.000	17332.951	5276	0 23-34	23-3	23	23-34-04
18424270.000	17296.998	5274	0 25-23	25-2	25	25-23-23
18458462.000	17315.006	5272	0 24-32	24-3	24	24-32-14
18435896.000	17303.172	5270	0 25-31	25-3	25	25-31-04
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18424414.000	17297.055	5263	0 25-23	25-2	25	25-23-22
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18436102.000	17303.305	5258	0 25-31	25-3	25	25-31-03
18412868.000	17291.203	5256	0 25-24	25-2	25	25-24-20
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18412916.000	17291.176	5243	0 25-24	25-2	25	25-24-19
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18435730.000	17303.232	5236	0 25-31	25-3	25	25-31-01
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18412724.000	17291.061	5231	0 25-24	25-2	25	25-24-18
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18424384.000	17297.039	5228	0 25-14	25-1	25	25-14-24
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18412826.000	17291.070	5220	0 25-24	25-2	25	25-24-17
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18469742.000	17321.080	5217	0 23-42	23-4	23	23-42-18
18424420.000	17297.057	5216	0 25-14	25-1	25	25-14-23
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18435750.000	17303.211	5208	0 24-42	24-4	24	24-42-04
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18435520.000	17303.049	5194	0 24-42	24-4	24	24-42-03
18424340.000	17297.061	5192	0 25-14	25-1	25	25-14-21
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18412836.000	17291.006	5185	0 25-23	25-2	25	25-23-19
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18424552.000	17297.184	5181	0 25-13	25-1	25	25-13-25
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18412898.000	17291.012	5173	0 25-23	25-2	25	25-23-18
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18469862.000	17321.041	5169	0 23-41	23-4	23	23-41-20
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18424264.000	17297.199	5133	0 25-13	25-1	25	25-13-21
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18401630.000	17285.188	5127	0 25-24	25-2	25	25-24-13
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18412718.000	17290.934	5125	0 25-14	25-1	25	25-14-19
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18401386.000	17285.049	5117	0 25-24	25-2	25	25-24-12
18447394.000	17309.203	5116	0 24-31	24-3	24	24-31-10
18458856.000	17315.283	5113	0 23-42	23-4	23	23-42-13
18412762.000	17290.957	5112	0 25-14	25-1	25	25-14-18
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18435644.000	17302.971	5108	0 24-41	24-4	24	24-41-02
18424588.000	17297.303	5105	0 24-24	24-2	24	24-24-24
18401218.000	17284.955	5104	0 25-24	25-2	25	25-24-11
18469806.000	17320.955	5102	0 23-41	23-4	23	23-41-16
18447216.000	17309.133	5101	0 24-31	24-3	24	24-31-09
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18435802.000	17303.049	5096	0 24-41	24-4	24	24-41-01
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18401642.000	17285.109	5091	0 25-23	25-2	25	25-23-15
18424036.000	17297.002	5089	0 24-24	24-2	24	24-24-23
18412966.000	17291.074	5087	0 25-14	25-1	25	25-14-16
18469826.000	17320.969	5086	0 23-32	23-3	23	23-32-20

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18447128.000	17309.152	5084	0 24-31	24-3	24	24-31-08
18435808.000	17303.047	5082	0 24-32	24-3	24	24-32-05
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18424254.000	17297.025	5045	0 24-23	24-2	24	24-23-25
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18469694.000	17320.969	5000	0 23-31	23-3	23	23-31-20
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18401748.000	17285.182	4966	0 25-13	25-1	25	25-13-15
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18435994.000	17303.295	4960	0 24-31	24-3	24	24-31-02
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18469776.000	17321.129	4948	0 23-31	23-3	23	23-31-17
18435724.000	17303.227	4946	0 24-31	24-3	24	24-31-01
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18424600.000	17297.184	4908	0 24-14	24-1	24	24-14-21
18378548.000	17273.072	4906	0 25-24	25-2	25	25-24-03
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18412758.000	17290.973	4902	0 24-23	24-2	24	24-23-18
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18424200.000	17297.055	4878	0 24-13	24-1	24	24-13-24
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18424564.000	17297.318	4830	0 24-13	24-1	24	24-13-21
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18367240.000	17267.189	4816	0 25-22	25-2	25	25-22-25
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18424466.000	17297.285	4811	0 23-24	23-2	23	23-24-25
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18423972.000	17296.924	4717	0 23-23	23-2	23	23-23-25
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18412926.000	17291.117	4634	0 23-24	23-2	23	23-24-17
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18435992.000	17303.229	4628	0 23-31	23-3	23	23-31-04
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18413024.000	17291.111	4616	0 23-24	23-2	23	23-24-16
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18435816.000	17303.176	4612	0 23-31	23-3	23	23-31-03

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18367484.000	17267.148	4608	0 25-11	25-1	25	25-11-25
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18401636.000	17285.074	4425	0 23-23	23-2	23	23-23-12
18355810.000	17261.180	4420	0 24-22	24-2	24	24-22-20
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18321730.000	17243.047	4195	0 25-12	25-1	25	25-12-02
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18344478.000	17254.982	4188	0 24-21	24-2	24	24-21-11
18310450.000	17237.115	4187	0 15-43	15-4	15	15-43-25
18332948.000	17249.061	4185	0 24-22	24-2	24	24-22-08
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18321764.000	17243.074	4183	0 25-12	25-1	25	25-12-01
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18367496.000	17267.148	4180	0 23-22	23-2	23	23-22-21
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18333104.000	17249.109	4171	0 24-22	24-2	24	24-22-07
18321522.000	17242.992	4170	0 25-11	25-1	25	25-11-05
18355608.000	17261.055	4169	0 24-11	24-1	24	24-11-17
18378878.000	17273.080	4168	0 23-14	23-1	23	23-14-04
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18310308.000	17237.020	4165	0 15-43	15-4	15	15-43-23
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18378512.000	17273.012	4089	0 23-13	23-1	23	23-13-04
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18299076.000	17231.129	4086	0 15-43	15-4	15	15-43-20
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18332990.000	17248.975	4050	0 24-12	24-1	24	24-12-08
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18344640.000	17255.203	4008	0 23-22	23-2	23	23-22-13
18287768.000	17225.217	4007	0 15-44	15-4	15	15-44-12
18367334.000	17267.092	4006	0 23-11	23-1	23	23-11-25
18298816.000	17230.982	4005	0 15-34	15-3	15	15-34-18
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18344194.000	17254.975	3992	0 23-22	23-2	23	23-22-12
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18299008.000	17231.045	3778	0 14-34	14-3	14	14-34-20
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18310056.000	17237.117	3755	0 14-33	14-3	14	14-33-21
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18310586.000	17237.178	3664	0 13-43	13-4	13	13-43-25
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18253574.000	17207.137	3604	0 15-32	15-3	15	15-32-23
18275698.000	17218.820	3603	0 14-43	14-4	14	14-43-07
18310260.000	17236.982	3602	0 13-43	13-4	13	13-43-21
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18298612.000	17230.982	3592	0 13-44	13-4	13	13-44-17

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18310532.000	17237.109	3538	0 13-34	13-3	13	13-34-22
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18219164.000	17189.027	3351	0 15-41	15-4	15	15-41-07
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18230308.000	17195.059	3347	0 15-31	15-3	15	15-31-13
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18162174.000	17159.078	2779	0 15-14	15-1	15	15-14-06
18207890.000	17183.146	2777	0 13-42	13-4	13	13-42-01
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18150424.000	17152.887	2726	0 15-14	15-1	15	15-14-05
18196226.000	17177.123	2724	0 13-24	13-2	13	13-24-24
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18139294.000	17147.002	2114	0 13-21	13-2	13	13-21-21
18116604.000	17135.146	2111	0 14-11	14-1	14	14-11-14
18093614.000	17123.137	2110	0 14-22	14-2	14	14-22-04
18150476.000	17152.992	2109	0 13-13	13-1	13	13-13-04

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18127946.000	17141.127	2108	0	13-22	13-2	13	13-22-17
18105258.000	17129.074	2106	0	14-21	14-2	14	14-21-06
18139228.000	17146.971	2103	0	13-12	13-1	13	13-12-25
18116338.000	17135.055	2100	0	14-11	14-1	14	14-11-13
18093512.000	17123.043	2099	0	14-22	14-2	14	14-22-03
18150538.000	17153.063	2097	0	13-13	13-1	13	13-13-03
18127744.000	17140.998	2096	0	13-22	13-2	13	13-22-16
18105020.000	17128.963	2094	0	14-12	14-1	14	14-12-10
18139352.000	17147.029	2092	0	13-12	13-1	13	13-12-24
18116606.000	17135.230	2089	0	14-11	14-1	14	14-11-12
18093644.000	17123.078	2088	0	14-22	14-2	14	14-22-02
18150762.000	17153.209	2085	0	13-13	13-1	13	13-13-02
18127834.000	17141.027	2084	0	13-21	13-2	13	13-21-20
18105128.000	17129.023	2083	0	14-12	14-1	14	14-12-09
18139178.000	17146.953	2079	0	13-12	13-1	13	13-12-23
18116400.000	17135.162	2078	0	14-11	14-1	14	14-11-11
18093674.000	17123.063	2077	0	14-22	14-2	14	14-22-01
18105050.000	17128.990	2074	0	14-12	14-1	14	14-12-08
18150722.000	17153.221	2073	0	13-13	13-1	13	13-13-01
18127930.000	17141.047	2072	0	13-21	13-2	13	13-21-19
18093706.000	17123.051	2068	0	14-21	14-2	14	14-21-05
18139240.000	17147.006	2066	0	13-12	13-1	13	13-12-22
18116312.000	17135.133	2065	0	13-22	13-2	13	13-22-15
18104920.000	17128.949	2063	0	14-12	14-1	14	14-12-07
18128054.000	17141.086	2061	0	13-21	13-2	13	13-21-18
18093736.000	17123.045	2058	0	14-21	14-2	14	14-21-04
18139334.000	17147.064	2055	0	13-12	13-1	13	13-12-21
18116508.000	17135.184	2053	0	13-22	13-2	13	13-22-14
18104950.000	17128.980	2050	0	14-12	14-1	14	14-12-06
18127852.000	17140.977	2048	0	13-21	13-2	13	13-21-17
18093736.000	17123.031	2047	0	14-21	14-2	14	14-21-03
18139326.000	17147.088	2044	0	13-11	13-1	13	13-11-25
18116496.000	17135.129	2043	0	13-22	13-2	13	13-22-13
18105244.000	17129.141	2041	0	14-11	14-1	14	14-11-10
18127942.000	17141.025	2035	0	13-21	13-2	13	13-21-16
18093600.000	17122.965	2034	0	14-21	14-2	14	14-21-02
18105114.000	17129.113	2031	0	14-11	14-1	14	14-11-09
18139386.000	17147.139	2029	0	13-11	13-1	13	13-11-24
18116558.000	17135.135	2028	0	13-22	13-2	13	13-22-12
18093604.000	17122.961	2025	0	14-21	14-2	14	14-21-01
18127902.000	17140.994	2023	0	13-12	13-1	13	13-12-20
18105012.000	17129.092	2020	0	14-11	14-1	14	14-11-08
18139444.000	17147.195	2017	0	13-11	13-1	13	13-11-23
18116418.000	17135.021	2015	0	13-22	13-2	13	13-22-11
18093660.000	17122.986	2014	0	14-12	14-1	14	14-12-05
18127964.000	17141.037	2012	0	13-12	13-1	13	13-12-19
18105144.000	17129.197	2009	0	14-11	14-1	14	14-11-07
18139274.000	17147.162	2005	0	13-11	13-1	13	13-11-22
18116778.000	17135.174	2004	0	13-21	13-2	13	13-21-15

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18093666.000	17122.990	2003	0 14-12	14-1	14	14-12-04
18127790.000	17140.961	1999	0 13-12	13-1	13	13-12-18
18104938.000	17129.129	1998	0 14-11	14-1	14	14-11-06
18093722.000	17123.027	1994	0 14-12	14-1	14	14-12-03
18139236.000	17147.189	1993	0 13-11	13-1	13	13-11-21
18116604.000	17135.070	1992	0 13-21	13-2	13	13-21-14
18127914.000	17141.029	1986	0 13-12	13-1	13	13-12-17
18105354.000	17129.334	1985	0 13-22	13-2	13	13-22-10
18093594.000	17122.973	1982	0 14-12	14-1	14	14-12-02
18116502.000	17135.025	1981	0 13-21	13-2	13	13-21-13
18128108.000	17141.141	1974	0 13-12	13-1	13	13-12-16
18105180.000	17129.207	1973	0 13-22	13-2	13	13-22-09
18093752.000	17123.072	1970	0 14-12	14-1	14	14-12-01
18116328.000	17134.930	1968	0 13-21	13-2	13	13-21-12
18127934.000	17141.080	1964	0 13-11	13-1	13	13-11-20
18105142.000	17129.152	1962	0 13-22	13-2	13	13-22-08
18093622.000	17123.041	1960	0 14-11	14-1	14	14-11-05
18116454.000	17134.979	1955	0 13-21	13-2	13	13-21-11
18093652.000	17123.082	1951	0 14-11	14-1	14	14-11-04
18128000.000	17141.162	1949	0 13-11	13-1	13	13-11-19
18105104.000	17129.104	1948	0 13-22	13-2	13	13-22-07
18116416.000	17134.963	1942	0 13-12	13-1	13	13-12-15
18093786.000	17123.184	1940	0 14-11	14-1	14	14-11-03
18127858.000	17141.109	1937	0 13-11	13-1	13	13-11-18
18104930.000	17128.988	1935	0 13-22	13-2	13	13-22-06
18116610.000	17135.061	1932	0 13-12	13-1	13	13-12-14
18093682.000	17123.166	1929	0 14-11	14-1	14	14-11-02
18128054.000	17141.240	1925	0 13-11	13-1	13	13-11-17
18105092.000	17129.059	1924	0 13-21	13-2	13	13-21-10
18116598.000	17135.055	1919	0 13-12	13-1	13	13-12-13
18093580.000	17123.152	1918	0 14-11	14-1	14	14-11-01
18127910.000	17141.213	1914	0 13-11	13-1	13	13-11-16
18104918.000	17128.953	1911	0 13-21	13-2	13	13-21-09
18116524.000	17135.037	1906	0 13-12	13-1	13	13-12-12
18093732.000	17123.232	1904	0 13-22	13-2	13	13-22-05
18105014.000	17128.979	1901	0 13-21	13-2	13	13-21-08
18116324.000	17134.971	1894	0 13-12	13-1	13	13-12-11
18093828.000	17123.229	1893	0 13-22	13-2	13	13-22-04
18105138.000	17129.021	1888	0 13-21	13-2	13	13-21-07
18116286.000	17134.979	1884	0 13-11	13-1	13	13-11-15
18093654.000	17123.105	1881	0 13-22	13-2	13	13-22-03
18104964.000	17128.932	1875	0 13-21	13-2	13	13-21-06
18116510.000	17135.115	1869	0 13-11	13-1	13	13-11-14
18093716.000	17123.111	1868	0 13-22	13-2	13	13-22-02
18105026.000	17128.971	1862	0 13-12	13-1	13	13-12-10
18116336.000	17135.063	1857	0 13-11	13-1	13	13-11-13
18093542.000	17122.996	1855	0 13-22	13-2	13	13-22-01
18104988.000	17128.959	1852	0 13-12	13-1	13	13-12-09
18116532.000	17135.193	1845	0 13-11	13-1	13	13-11-12

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18093902.000	17123.150	1844	0	13-21	13-2	13	13-21-05
18105050.000	17129.008	1839	0	13-12	13-1	13	13-12-08
18116520.000	17135.219	1834	0	13-11	13-1	13	13-11-11
18093762.000	17123.047	1831	0	13-21	13-2	13	13-21-04
18104876.000	17128.936	1826	0	13-12	13-1	13	13-12-07
18093824.000	17123.070	1821	0	13-21	13-2	13	13-21-03
18104836.000	17128.924	1814	0	13-12	13-1	13	13-12-06
18093650.000	17122.977	1808	0	13-21	13-2	13	13-21-02
18105222.000	17129.125	1804	0	13-11	13-1	13	13-11-10
18093874.000	17123.078	1795	0	13-21	13-2	13	13-21-01
18105318.000	17129.191	1790	0	13-11	13-1	13	13-11-09
18093834.000	17123.049	1782	0	13-12	13-1	13	13-12-05
18105380.000	17129.264	1777	0	13-11	13-1	13	13-11-08
18093894.000	17123.092	1772	0	13-12	13-1	13	13-12-04
18105206.000	17129.217	1765	0	13-11	13-1	13	13-11-07
18093956.000	17123.139	1759	0	13-12	13-1	13	13-12-03
18105168.000	17129.242	1753	0	13-11	13-1	13	13-11-06
18093684.000	17123.014	1746	0	13-12	13-1	13	13-12-02
18093908.000	17123.141	1734	0	13-12	13-1	13	13-12-01
18093734.000	17123.078	1723	0	13-11	13-1	13	13-11-05
18093632.000	17123.076	1710	0	13-11	13-1	13	13-11-04
18093594.000	17123.094	1696	0	13-11	13-1	13	13-11-03
18093556.000	17123.115	1685	0	13-11	13-1	13	13-11-02
18093546.000	17123.143	1673	0	13-11	13-1	13	13-11-01