COID	CoName	Ticker	PeriodNam	PeriodEndDate Fi	rstFillingDate	LatestFillingDate	g ProductF
	8 Meta Platf		Q1 07	31-03-2007	15-04-2007	15-04-2007	_
1068	8 Meta Platf	(META	Q2 07	30-06-2007	15-07-2007	15-07-2007	0
	8 Meta Platf		Q3 07	30-09-2007	15-10-2007	15-10-2007	
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1068	8 Meta Platf	(META	FY 07	31-12-2007	15-01-2008	15-01-2008	0
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1068	8 Meta Platf	(META	Q2 08	30-06-2008	15-07-2008	15-07-2008	0
1068	8 Meta Platf	(META	Q3 08	30-09-2008	15-10-2008	15-10-2008	0
1068	8 Meta Platf	(META	Q4 08	31-12-2008	15-01-2009	15-01-2009	0
1068	8 Meta Platf	(META	FY 08	31-12-2008	15-01-2009	15-01-2009	0
1068	8 Meta Platf	(META	Q1 09	31-03-2009	15-04-2009	15-04-2009	0
1068	8 Meta Platf	(META	Q2 09	30-06-2009	15-07-2009	15-07-2009	0
1068	8 Meta Platf	(META	Q3 09	30-09-2009	15-10-2009	15-10-2009	0
1068	8 Meta Platf	(META	Q4 09	31-12-2009	15-01-2010	15-01-2010	0
1068	8 Meta Platf	(META	FY 09	31-12-2009	15-01-2010	15-01-2010	764
1068	8 Meta Platf	(META	Q1 10	31-03-2010	15-04-2010	15-04-2010	340
1068	8 Meta Platf	(META	Q2 10	30-06-2010	15-07-2010	15-07-2010	424
1068	8 Meta Platf	(META	Q3 10	30-09-2010	15-10-2010	15-10-2010	450
1068	8 Meta Platf	(META	Q4 10	31-12-2010	15-01-2011	15-01-2011	655
1068	8 Meta Platf	(META	FY 10	31-12-2010	15-01-2011	01-02-2013	1868
1068	8 Meta Platf	(META	Q1 11	31-03-2011	15-04-2011	15-04-2011	637
1068	8 Meta Platf	(META	Q2 11	30-06-2011	15-07-2011	15-07-2011	776
1068	8 Meta Platf	(META	Q3 11	30-09-2011	15-10-2011	15-10-2011	798
1068	8 Meta Platf	(META	Q4 11	31-12-2011	15-01-2012	15-01-2012	943
1068	8 Meta Platf	(META	FY 11	31-12-2011	15-01-2012	31-01-2014	3154
1068	8 Meta Platf	(META	Q1 12	31-03-2012	15-04-2012	02-05-2013	872
1068	8 Meta Platf	(META	Q2 12	30-06-2012	15-07-2012	31-07-2012	992
1068	8 Meta Platf	(META	Q3 12	30-09-2012	15-10-2012	24-10-2012	1086
1068	8 Meta Platf	(META	Q4 12	31-12-2012	15-01-2013	31-01-2014	1329
	8 Meta Platf		FY 12	31-12-2012	15-01-2013	31-01-2014	4279
	8 Meta Platf		Q1 13	31-03-2013	15-04-2013	15-04-2014	
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	8 Meta Platf		Q3 13	30-09-2013	15-10-2013	15-10-2014	1798
	8 Meta Platf		Q4 13	31-12-2013	15-01-2014	29-01-2015	
	8 Meta Platf		FY 13	31-12-2013	15-01-2014	29-01-2015	
	8 Meta Platf		Q1 14	31-03-2014	15-04-2014	25-04-2014	
	8 Meta Platf		Q2 14	30-06-2014	15-07-2014	02-02-2024	
	8 Meta Platf		Q3 14	30-09-2014	15-10-2014	30-10-2014	
	8 Meta Platf		Q4 14	31-12-2014	15-01-2015	28-01-2016	
	8 Meta Platf		FY 14	31-12-2014	15-01-2015	28-01-2016	
	8 Meta Platf		Q1 15	31-03-2015	15-04-2015	23-04-2015	
	8 Meta Platf		Q2 15	30-06-2015	15-07-2015	31-07-2015	
1068	8 Meta Platf	(META	Q3 15	30-09-2015	15-10-2015	05-11-2015	4299

10688 Meta Platfc META	Q4 15	31-12-2015	15-01-2016	03-02-2017	5637
10688 Meta Platfc META	FY 15	31-12-2015	15-01-2016	26-04-2018	17079
10688 Meta Platfc META	Q1 16	31-03-2016	15-04-2016	04-05-2017	5201
10688 Meta Platfc META	Q2 16	30-06-2016	15-07-2016	29-07-2021	6239
10688 Meta Platfc META	Q3 16	30-09-2016	15-10-2016	29-07-2021	6816
10688 Meta Platfc META	Q4 16	31-12-2016	15-01-2017	01-02-2018	8629
10688 Meta Platfc META	FY 16	31-12-2016	15-01-2017	31-01-2019	26885
10688 Meta Platfc META	Q1 17	31-03-2017	15-04-2017	26-04-2018	7857
10688 Meta Platfc META	Q2 17	30-06-2017	15-07-2017	26-07-2018	9164
10688 Meta Platfc META	Q3 17	30-09-2017	15-10-2017	31-10-2018	10142
10688 Meta Platfc META	Q4 17	31-12-2017	15-01-2018	31-01-2019	12779
10688 Meta Platfc META	FY 17	31-12-2017	15-01-2018	31-01-2019	39942
10688 Meta Platfc META	Q1 18	31-03-2018	15-04-2018	25-04-2019	11795
10688 Meta Platfc META	Q2 18	30-06-2018	15-07-2018	26-07-2018	13038
10688 Meta Platfc META	Q3 18	30-09-2018	15-10-2018	31-10-2019	13539
10688 Meta Platfc META	Q4 18	31-12-2018	15-01-2019	31-01-2019	16640
10688 Meta Platfc META	FY 18	31-12-2018	15-01-2019	29-01-2020	55013
10688 Meta Platfc META	Q1 19	31-03-2019	15-04-2019	30-04-2020	14912
10688 Meta Platfc META	Q2 19	30-06-2019	15-07-2019	31-07-2020	16624
10688 Meta Platfc META	Q3 19	30-09-2019	15-10-2019	30-10-2020	17383
10688 Meta Platfc META	Q4 19	31-12-2019	15-01-2020	28-01-2021	20736
10688 Meta Platfc META	FY 19	31-12-2019	15-01-2020	28-01-2021	69655
10688 Meta Platfc META	Q1 20	31-03-2020	15-04-2020	29-04-2021	17440
10688 Meta Platfc META	Q2 20	30-06-2020	15-07-2020	29-07-2021	18321
10688 Meta Platfc META	Q3 20	30-09-2020	15-10-2020	26-10-2021	21221
10688 Meta Platfc META	Q4 20	31-12-2020	15-01-2021	03-02-2022	27187
10688 Meta Platfc META	FY 20	31-12-2020	15-01-2021	02-02-2023	84169
10688 Meta Platfc META	Q1 21	31-03-2021	15-04-2021	28-04-2022	25439
10688 Meta Platfc META	Q2 21	30-06-2021	15-07-2021	29-07-2021	28580
10688 Meta Platfc META	Q3 21	30-09-2021	26-10-2021	26-10-2022	28276
10688 Meta Platfc META	Q4 21	31-12-2021	02-02-2022	02-02-2023	32639
10688 Meta Platfc META	FY 21	31-12-2021	03-02-2022	02-02-2024	114934
10688 Meta Platfc META	Q1 22	31-03-2022	28-04-2022	24-04-2024	26998
10688 Meta Platfc META	Q2 22	30-06-2022	28-07-2022	24-04-2024	28152
10688 Meta Platfc META	Q3 22	30-09-2022	27-10-2022	24-04-2024	27237
10688 Meta Platfc META	Q4 22	31-12-2022	02-02-2023	24-04-2024	31254
10688 Meta Platfc META	FY 22	31-12-2022	02-02-2023	24-04-2024	113642
10688 Meta Platfc META	Q1 23	31-03-2023	27-04-2023	25-04-2024	28101
10688 Meta Platfc META	Q2 23	30-06-2023	27-07-2023	31-07-2024	31498
10688 Meta Platfc META	Q3 23	30-09-2023	26-10-2023	30-10-2024	33643
10688 Meta Platfc META	Q4 23	31-12-2023	02-02-2024	25-04-2024	38706
10688 Meta Platfc META	FY 23	31-12-2023	02-02-2024	25-04-2024	131948
10688 Meta Platfc META	Q1 24	31-03-2024	25-04-2024	25-04-2024	35635
10688 Meta Platfc META	Q2 24	30-06-2024	01-08-2024	01-08-2024	38329

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0	0	0	0	0	0	0	0
13	777	223	223	554	115	90	205
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17	467	131	131	336	41	34	75
76	731	150	150	581	45	40	85
106	1974	493	493	1481	167	138	305
94	731	167	167	564	57	51	108
119	895	210	210	685	99	83	182
156	954	236	236	718	114	82	196
188	1131	247	247	884	120	92	212
557	3711	860	860	2851	393	314	707
186	1058	277	277	781	143	104	247
192	1184	367	367	817	392	463	855
176	1262	322	322	940	168	151	319
256	1585	398	398	1187	193	174	367
810	5089	1364	1364	3725	896	892	1788
213	1458	413	413	1045	203	176	379
214	1813	465	465	1348	269	173	442
218	2016	507	507	1509	233	171	404
241	2585	491	491	2094	292	261	553
886	7872	1875	1875	5997	997	781	1778
237	2502	462	462	2040	323	187	510
234	2910	473	473	2437	358	197	555
246	3203	565	565	2638	374	259	633
257	3851	653	653	3198	624	330	954
974	12466	2153	2153	10313	1680	973	2653
226	3543	654	654	2889	620	274	894
215	4042	668	668	3374	626	305	931
202	4501	720	720	3781	706	345	1051

204	5841	824	824	5017	772	371	1143
849	17928	2867	2867	15061	2725	1295	4020
181	5382	838	838	4544	826	365	1191
197	6436	917	917	5519	901	413	1314
195	7011	987	987	6024	926	439	1365
180	8809	1047	1047	7762	1118	515	1633
753	27638	3789	3789	23849	3772	1731	5503
175	8032	1159	1159	6873	1057	655	1712
157	9321	1237	1237	8084	1124	640	1764
186	10328	1448	1448	8880	1170	536	1706
193	12972	1611	1611	11361	1374	686	2060
711	40653	5454	5454	35199	4725	2517	7242
171	11966	1927	1927	10039	1595	757	2352
193	13231	2214	2214	11017	1855	776	2631
188	13727	2418	2418	11309	1928	943	2871
274	16914	2796	2796	14118	2467	976	3443
825	55838	9355	9355	46483	7846	3451	11297
165	15077	2816	2816	12261	2020	4064	6084
262	16886	3307	3307	13579	2414	3224	5638
269	17652	3155	3155	14497	2416	1348	3764
346	21082	3492	3492	17590	3026	1829	4855
1042	70697	12770	12770	57927	9876	10465	20341
297	17737	3459	3459	14278	2787	1583	4370
366	18687	3829	3829	14858	2840	1593	4433
249	21470	4194	4194	17276	2683	1790	4473
885	28072	5210	5210	22862	3280	1599	4879
1796	85965	16692	16692	69273	11591	6564	18155
732	26171	5131	5131	21040	2843	1622	4465
497	29077	5399	5399	23678	3259	1956	5215
734	29010	5771	5771	23239	3554	2946	6500
1032	33671	6348	6348	27323	4387	3305	7692
2995	117929	22649	22649	95280	14043	9829	23872
910	27908	6005	6005	21903	3312	2360	5672
670	28822	5192	5192	23630	3595	2987	6582
477	27714	5716	5716	21998	3780	3384	7164
911	32165	8336	8336	23829	4574	3085	7659
2967	116609	25249	25249	91360	15262	11816	27078
544	28645	6108	6108	22537	3044	2885	5929
501	31999	5945	5945	26054	3154	4164	7318
503	34146	6210	6210	27936	2877	2070	4947
1405	40111	7695	7695	32416	3226	2289	5515
2954	134902	25959	25959	108943	12301	11408	23709
820	36455	6640	6640	29815	2564	3455	6019
742	39071	7308	7308	31763	2721	3658	6379

704 40589 7375 7375 33214 2822 1865 4687

 $g_Researcl\,g_RentalEx\,g_Advertisi\,g_LicenseF\,g_Deperica\,g_Imparim\,g_Gain and\,g_Gain And\,g_Restruct\,g_Other Opara and all a support of the control of the c$

g TotalOpeg To	otalCosg Operating	InterestEg	Interesting ⁻	TotalInteg (GainorLcg_GainorLcg_OtherNog_TotalNor
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292	262	0	0	0	0
83	162	0	0	0	0
102	219	0	0	0	0
120	216	0	0	0	0
144	437	0	0	0	0
449	1032	22	0	22	22
176	388	7	0	7	7
278	407	9	0	9	9
304	414	10	0	10	10
336	548	16	0	16	16
1095	1756	42	0	42	42
400	381	13	0	13	13
1560	-743	10	0	10	10
563	377	11	0	11	11
664	523	17	0	17	17
3187	538	51	-14	37	37
672	373	10	0	10	10
786	562	9	0	9	9
773	736	16	0	16	16
961	1133	2	0	2	2
3193	2804	56	-19	37	37
965	1075	0	0	0	0
1047	1390	0	0	0	0
1241	1397	23	-27	-4	-4
2065	1133	0	0	0	0
5319	4994	23	-27	-4	-4
1956	933	2	-4	-2 F	-2
2101	1273	4	-9 12	-5 7	-5 7
2322	1459	6	-13	-7	-7

2457		2560	11	-26	-15	-15
8836		6225	23	-52	-29	-29
2534		2010	23	-29	-23 -27	-27
2785		2734	2	-34	-32	-32
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3196		4566	3	-60	-57	-57
11422		12427	10	-176	-166	-166
3546		3327	1	-68	-67	-67
3683		4401	1	-92	-91	-91
3758		5122	2	-110	-108	-108
4009		7352	2	-128	-126	-126
14996		20203	6	-398	-392	-392
4590		5449	2	-147	-145	-145
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5528		5781	2	-178	-176	-176
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21570		24913	9	-661	-652	-652
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7312		7185	6	-264	-258	-258
8732		8858	5	-234	-229	-229
33941		23986	20	-924	-904	-904
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8895		5963	8	-170	-162	-162
9236		8040	7	-153	-146	-146
10087	15297	12775	7	-143	-136	-136
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11311		12367	6	-127	-121	-121
12816		10423	6	-126	-120	-120
14738	21086	12585	5	-107	-102	-102
48527	71176	46753	23	-484	-461	-461
13379	19384	8524	5	-81	-76	-76
15272		8358	5	-96	-91	-91
16334		5664	65	-142	-77	-77
17430	25766	6399	110	-142	-32	-32
62416	87665	28944	185	-461	-276	-276
15310	21418	7227	55	-193	-138	-138
16662		9392	116	-323	-207	-207
14188		13748	139	-534	-395	-395
16032	23727	16384	136	-589	-453	-453
62192	88151	46751	446	-1639	-1193	-1193
15997	22637	13818	127	-585	-458	-458
16916	24224	14847	128	-540	-412	-412

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262	98	-73	25	0.098425	237
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216	0	0	0	0	216
437	0	0	0	0	437
1010	383	19	402	0.39881	608
381	173.7842	-8.78417	165	0.414573	216
398	169.5712	-10.5712	159	0.398496	239
404	160.0921	-8.09209	152	0.401055	252
532	228.5525	-10.5525	218	0.419231	314
1714	732	-37	695	0.410029	1019
368	251.2517	-74.2517	177	0.463351	191
-753	-863.057	255.0567	-608	0.794771	-145
366	611.805	-180.805	431	1.158602	-65
506	626	-185	441	0.873267	65
501	626	-185	441	0.892713	60
363	137.9537	-3.95375	134	0.379603	229
553	218.2552	-6.25518	212	0.388991	341
720	309.8812	-8.88118	301	0.414601	419
1131	624.9099	-17.9099	607	0.537168	524
2767	1291	-37	1254	0.455338	1513
1075	489.0482	-56.0482	433	0.402791	642
1390	670.8883	-75.8883	595	0.429293	795
1401	598.6041	-68.6041	530	0.403656	871
1133	466.4594	-53.4594	413	0.370736	720
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1466	1265.765	-729.765	536	0.374302	930

2575	2052.235	-1057.23	995	0.389128	1580
6254	3318	-812	2506	0.404585	3748
2037	393.1439	-65.1439	328	0.158761	1709
2766	565.7436	-94.7436	471	0.171024	2295
3167	643.6532	-106.653	537	0.169722	2630
4623	1155.459	-190.459	965	0.212883	3658
12593	2758	-457	2301	0.183815	10292
3394	371.6086	-27.6086	344	0.100939	3050
4492	641.673	-47.673	594	0.132353	3898
5230	571.4562	-42.4562	529	0.101031	4701
7478	3449.262	-255.262	3194	0.428035	4284
20595	5034	-374	4660	0.226279	15935
5594	565.5242	56.47584	622	0.110873	4972
6006	693.7218	68.27824	762	0.129857	5244
5957	704.6322	70.36781	775	0.131089	5182
8008	990.1219	98.87812	1089	0.13662	6919
25565	2954	295	3249	0.12811	22316
3515	1059.657	-6.65718	1053	0.302412	2462
4845	2230.01	-14.0098	2216	0.458609	2629
7443	1245.827	-7.82677	1238	0.168918	6205
9087	1831.506	-11.5062	1820	0.198495	7267
24890	6367	-40	6327	0.254998	18563
6121	1196.016	-237.016	959	0.163624	5162
6125	1187.286	-234.286	953	0.15544	5172
8186	357.9318	-70.9318	287	0.035288	7899
12911	2289.766	-453.766	1836	0.140636	11075
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556	3	13	21	34	33	70	954	233	721
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608	5	19	19	38	60	103	1058	272	786
490	66	545	263	808	232	1106	1184	301	883
738	8	28	29	57	114	179	1262	314	948
916	9	27	24	51	124	184	1585	389	1196
2752	88	306	335	641	843	1572	5089	1276	3813
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8043	62	249	198	447	1328	1786	12466	2088	10378
2294	17	72	48	120	566	694	3543	592	2951
2682	21	82	57	139	603	763	4042	601	3441
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4879	34	96	67	163	670	867	8032	1125	6907
6157	47	120	78	198	787	1032	9321	1190	8131
6911	47	114	73	187	776	1010	10328	1401	8927
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7945	74	139	92	231	881	1186	13231	2140	11091
7883	72	133	87	220	748	1040	13727	2346	11381
9979	82	130	84	214	675	971	16914	2714	14200
33176	284	511	335	846	3022	4152	55838	9071	46767
5649	87	113	87	200	723	1010	15077	2729	12348
7418	109	160	107	267	927	1303	16886	3198	13688
9736	91	148	103	251	907	1249	17652	3064	14588
11681	90	147	105	252	931	1273	21082	3402	17680
34485	377	569	402	971	3488	4836	70697	12393	58304
8565	94	149	93	242	999	1335	17737	3365	14372
9368	117	187	130	317	1261	1695	18687	3712	14975
11407	116	180	129	309	1297	1722	21470	4078	17392
16566	120	175	128	303	1361	1784	28072	5090	22982
45906	447	691	480	1171	4918	6536	85965	16245	69720
15187	118	174	130	304	1408	1830	26171	5013	21158
16925	163	239	179	418	1967	2548	29077	5236	23841
14819	147	218	165	383	1849	2379	29010	5624	23386
17021	149	206	169	375	1882	2406	33671	6199	27472
63954	577	837	644	1481	7106	9164	117929	22072	95857
13486	160	216	181	397	1941	2498	27908	5845	22063
13425	213	289	243	532	2606	3351	28822	4979	23843
10808	209	260	218	478	2447	3134	27714	5507	22207
11502	186	239	217	456	2366	3008	32165	8150	24015
49221	768	1004	859	1863	9361	11992	116609	24481	92128
12744	160	219	223	442	2449	3051	28645	5948	22697
15769	193	289	273	562	3305	4060	31999	5752	26247
19975	183	219	209	428	2881	3492	34146	6027	28119
22951	204	225	201	426	2794	3424	40111	7491	32620
71440	740	952	906	1858	11429	14027	134902	25219	109683
20661	221	226	204	430	2911	3562	36455	6419	30036
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25646 266 260 238 498 3486 4250 40589 7109 33480

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158	142	129	0	0	429	1052	0	22	22
57	64	48	0	0	169	395	0	7	7
64	85	68	0	0	217	471	0	9	9
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124	93	85	0	0	302	484	0	13	13
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196	188	118	0	0	502	1024	0	16	16
249	232	165	0	0	646	1459	0	2	2
856	781	600	0	0	2237	3803	-19	56	37
276	259	145	0	0	680	1374	0	0	0
306	267	168	0	0	741	1712	0	0	0
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519	420	235	0	0	1174	2042	0	0	0
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442	469	200	0	0	1111	1840	-4	2	-2
440	550	223	0	0	1213	2228	-9	4	-5
520	653	263	0	0	1436	2410	-13	6	-7

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1985	2371	974	0	0	5330	10001	-52	23	-29
635	719	281	0	0	1635	2977	-29	2	-27
696	817	326	0	0	1839	3764	-34	2	-32
720	883	351	0	0	1954	4156	-53	3	-50
920	903	429	0	0	2252	5597	-60	3	-57
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1004	1132	562	0	0	2698	5433	-92	1	-91
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1795	1909	856	0	0	4560	6821	-178	2	-176
2337	2180	892	0	0	5409	8791	-191	3	-188
7335	7251	3116	0	0	17702	29065	-661	9	-652
1907	2137	3977	0	0	8021	4327	-202	4	-198
2254	2388	3117	0	0	7759	5929	-224	5	-219
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2879	2946	1724	0	0	7549	10131	-234	5	-229
9307	10112	10063	0	0	29482	28822	-924	20	-904
2638	3016	1490	0	0	7144	7228	-240	12	-228
2653	3201	1463	0	0	7317	7658	-170	8	-162
2503	3466	1661	0	0	7630	9762	-153	7	-146
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2669	3789	1492	0	0	7950	13208	-124	6	-118
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3336	4467	2781	0	0	10584	12802	-126	6	-120
4181	5164	3136	0	0	12481	14991	-107	5	-102
13206	17549	9185	0	0	39940	55917	-484	23	-461
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3306	6084	2744	0	0	12134	11709	-96	5	-91
3520	6723	3166	0	0	13409	8798	-142	65	-77
4335	7405	2868	0	0	14608	9407	-142	110	-32
14258	25977	10957	0	0	51192	40936	-461	185	-276
2825	6932	2662	0	0	12419	10278	-193	55	-138
2865	6039	3891	0	0	12795	13452	-323	116	-207
2658	6360	1861	0	0	10879	17240	-523	139	-395
3001	7723	2088	0	0	12812	19808	-589	136	-393 -453
11349	27054	10502	0	0	48905	60778	-369 -1639	446	
									-1193
2338	7067	3251	0	0	12656	17380	-585 540	127	-458
2434	6757	3397	0	0	12588	19463	-540	128	-412

2562 7691 1627 0 0 11880 21600 -661 208 -453

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25	449	180.0739	268.9261	268.9261	0.176925	1520	0	
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19	1912	783.9764	1128.024	1128.024	0.748026	1508	1512	
-14	485	224.7251	260.2749	260.2749	0.170449	1527	1282	
12	341	271.017	69.98301	69.98301	0.037245	1879	2098	
-6	551	638.3898	-87.3898	-87.3898	-0.03611	2420	2478	
15	689	601.6812	87.31881	87.31881	0.034844	2506	2384	
7	2066	1844.344	221.6559	221.6559	0.102334	2166	2384	
10	543	206.1246	336.8754	336.8754	0.134804	2499	2325	
8	777	302.2459	474.7541	474.7541	0.18975	2502	3001	
-6	1014	420.405	593.595	593.595	0.234808	2528	3100	
1	1456	782.1168	673.8832	673.8832	0.263441	2558	3323	
13	3753	1708.882	2044.118	2044.118	0.812125	2517	3323	
0	1374	553.4344	820.5656	820.5656	0.314513	2609	2998	
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65	1759	710.0305	1048.97	1048.97	0.396736	2644	8999	
19	2023	749.9991	1273.001	1273.001	0.45206	2816	4315	
88	6804	2729.914	4074.086	4074.086	1.529311	2664	4315	
3	1839	828.7339	1010.266	1010.266	0.356229	2836	3419	
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78	29648	7560.168	22087.83	22087.83	7.680053	2876	19079
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	3100	6228	342	31	872	7
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58315	97131	-23393	73738
59549	104493	-24975	79518
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69560	116902	-28953	87949
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85365	129721	-33134	96587
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75330	134818	-35910	98908
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0 574 0 0 96 0 0 574 0 0 0 96 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1475 112 -32 80 162 0 0 1475 112 -32 80 162 0 0 1475 112 -32 80 162 0 0 1475 112 -32 80 162 0 0 1475 112 -32 80 162 0 0 1485 0 0 0 189 0 0 2105 0 0 0 189 0 0 2289 0 0 0 1423 0 0 2391 911 -110 801 1388 0 0 <t< td=""><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	0	0	0	0	0	0	0
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0 1475 112 -32 80 162 0 0 1475 112 -32 80 162 0 0 1855 0 0 0 189 0 0 2105 0 0 0 809 0 0 2289 0 0 0 1423 0 0 2391 911 -110 801 1388 0 0 2391 911 -110 801 1388 0 0 2391 911 -110 801 1388 0 0 2533 989 -142 847 1501 0 0 2577 1048 -179 869 1631 0 0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 3074 1138 -255 883 839 0 0 3703 1648 -391 12	0	0	0	0	0	0	0
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0 2391 911 -110 801 1388 0 0 2391 911 -110 801 1388 0 0 2533 989 -142 847 1501 0 0 2577 1048 -179 869 1631 0 0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 2882 1138 -255 883 839 0 0 3074 1138 -255 883 839 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0	0		0	0	0		0
0 2391 911 -110 801 1388 0 0 2533 989 -142 847 1501 0 0 2577 1048 -179 869 1631 0 0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 2882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0	0						0
0 2533 989 -142 847 1501 0 0 2577 1048 -179 869 1631 0 0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 2882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0	0	2391	911	-110	801	1388	0
0 2577 1048 -179 869 1631 0 0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 3882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 2685 1063 -216 847 1609 0 0 2882 1138 -255 883 839 0 0 2882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0				-142			0
0 2882 1138 -255 883 839 0 0 2882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 2882 1138 -255 883 839 0 0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 3074 1138 -296 842 1682 0 0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 3334 1152 -337 815 1672 0 0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 3703 1648 -391 1257 2612 0 0 3967 4498 -569 3929 17981 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 3967 4498 -569 3929 17981 0 0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0	0				815		0
0 3967 4498 -569 3929 17981 0 0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 4619 4522 -748 3774 18005 0 0 4955 4533 -928 3605 18025 0							
0 4955 4533 -928 3605 18025 0							
0 5335 4545 -1108 3437 18024 0							
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0	5687	4523	3 -1277	3246	18026	0
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0	18357	462	-3047	1573	18263	0
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6747	34092	4666	3516	1150	18333	0
7272	37271	4660	-3672	994	18334	0
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9460	44783	4810	-3922	894	18715	86
9460	44783	4810	-3922	894	18715	86
9359	46486	487	1 -4033	838	18811	0
9429	48435	5010	-4151	859	19029	0
9439	51730	5018	3 -4274	744	19031	6164
9348	54981	5018	-4395	623	19050	6234
9348	54981	5018	-4395	623	19050	6234
10202	57922	5018	-4513	505	19056	6342
10525	61434	5149	-4635	514	19219	6393
11063	64789	5068	-4703	365	19065	6758
12155	69964	332	-2691	634	19197	6775
12155	69964	332	-2691	634	19197	6775
12241	73823	3530	-2626	910	19923	6775
14130	81718	151:	2 -547	965	20229	6536
13641	87379	145	1 -576	875	20268	6528
12673	92191	135	5 -458	897	20306	6201
12673	92191	135	5 -458	897	20306	6201
12899	97055	141:	2 -463	949	20649	6167
12955	100904	1280	-424	856	20659	6208
13033	104805	1239	-426	813	20668	6142
13294	109881	1218	-430	788	20654	6141
13294	109881	1218	-430	788	20654	6141
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14812 126974 1447 -474 973 20654 6071

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0	0	633	0
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0	0	0	0
74	744	2990	104
74	744	2990	104
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0	0	0	0
90	1807	6411	234
90	1807	6411	234
121	2165	6859	307
47	2961	14928	196
41	3753	16038	214
57	4637	15904	234
57	4637	15904	234
87	4968	16010	265
95	5172	16593	227
90	5231	15780	207
221	4825	17895	268
221	4825	17895	268
212	5810	19870	273
206	6027	21584	322
441	8013	24128	328
699	26576	39966	378
699	26576	39966	378
605	27003	42007	318
594 524	27179	44130	321
534	27330	46469	390

796	27755	49407	413
796	27755	49407	413
700	28263	52075	365
703	28729	55739	362
660	29346	59674	499
1312	30560	64961	582
1312	30560	64961	582
1836	31784	68714	448
2096	33039	73843	601
2374	34795	78998	697
2135	35961	84524	770
2135	35961	84524	770
2319	38533	88945	989
2265	40458	90291	859
2438	43305	92452	1092
2576	46854	97334	1361
2576	46854	97334	1361
2602	56177	109477	1141
2446	59045	117006	1215
2461	62339	124418	1450
2673	67151	133376	2249
2673	67151	133376	2249
2887	69022	138371	1541
3238	71561	139691	1649
2969	80638	146437	1906
2758	83646	159316	2424
2758	83646	159316	2424
2376	86201	163523	1884
2352	89912	170609	1922
3187	94164	169585	3104
2751	99321	165987	5135
2751	99321	165987	5135
4432	105863	165128	3246
5309	114757	170744	4008
6404	121454	179769	3871
7480	127075	186624	4990
7480	127075	186624	4990
8137	132957	185440	3672
9357	137984	207544	3093
6281	138709	217087	4372
7582	145046	230411	4849
7582	145046	230411	4849
8179	148343	223673	3785
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0	0	0
0	0	0
137	106	106
137	106	106
0	0	0
0	0	0
0	0	0
296	279	279
296	279	279
337	302	302
441	312	312
409	372	372
423	365	365
423	365	365
430	338	338
505	316	316
453	288	288
555	239	239
555	239	239
525	201	201
666	173	173
709	149	149
866	114	114
866	114	114
1300	73	73
1472	39	39
1338	17	17

1449	7	7
1449	7	7
1389	0	0
1770	0	0
2018	0	0
2203	0	0
2203	0	0
2400	0	0
2626	0	0
2503	0	0
2892	0	0
2892	0	0
4003	0	0
3720	0	0
4255	0	0
5509	0	0
5509	0	0
7980	645	645
10878	688	688
10877	776	776
11735	800	800
11735	800	800
12446	835	835
8496	899	899
8684	975	975
11152	1023	1023
11152	1023	1023
9411	1040	1040
11510	1051	1051
13158	1086	1086
14873	1127	1127
14873	1127	1127
16681	1159	1159
16934	1275	1275
17525	1291	1291
20669	1367	1367
20669	1367	1367
20230	1479	1479
25432	1396	1396
24699	1460	1460
25488	1623	1623
25488	1623	1623
22640	1676	1676
21914	1917	1917
	_ -	

23658 2016 2016

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42	389	250	117	367
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90	899	0	398	398
93	1039	0	404	404
85	1034	0	394	394
85	1080	0	530	530
30	1052	1500	491	1991
30	1052	1500	491	1991
30	1063	1500	420	1920
32	1080	1500	351	1851
36	984	0	287	287
38	1100	0	237	237
38	1100	0	237	237
38	1037	0	191	191
53	1214	0	153	153
48	1234	0	129	129
66	1424	0	119	119
66	1424	0	119	119
55	1746	0	113	113
49	1881	0	110	110
47	1792	0	109	109

56	1925	0	107	107
56	1925	0	107	107
55	1809	0	0	0
79	2211	0	0	0
78	2595	0	0	0
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80	2928	0	0	0
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98	3760	0	0	0
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91	4670	0	0	0
115	5462	0	0	0
147	7017	0	0	0
147	7017	0	0	0
142	9908	0	6565	6565
198	12979	0	7122	7122
225	13328	0	8356	8356
269	15053	0	9524	9524
269	15053	0	9524	9524
247	15069	0	9509	9509
264	11308	0	9633	9633
379	11944	0	9641	9641
382	14981	0	9631	9631
382	14981	0	9631	9631
382	12717	0	10574	10574
391	14874	0	10956	10956
464	17812	0	11554	11554
0	21135	0	12746	12746
0	21135	0	12746	12746
0	21086	0	12894	12894
0	22217	0	14792	14792
0	22687	9922	14687	24609
0	27026	9923	15301	25224
0	27026	9923	15301	25224
0	25381	9925	16171	26096
0	29921	18382	16440	34822
0	30531	18383	16374	34757
0	31960	18385	17226	35611
0	31960	18385	17226	35611
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0	95	0	253	253	0	0
0	95	0	253	253	0	0
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72	828	0	947	947	615	606
72	828	0	947	947	615	606
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135	1432	0	2684	2684	615	1606
135	1432	0	2684	2684	615	1606
144	1587	0	2853	2853	615	1811
191	1619	0	11684	11684	0	1654
254	1864	0	12585	12585	0	1595
305	3348	0	10094	10094	0	1659
305	3348	0	10094	10094	0	1659
356	3339	0	9961	9961	0	1878
444	3375	0	10167	10167	0	2211
614	1885	0	10399	10399	0	2636
1088	2425	0	12297	12297	0	3159
1088	2425	0	12297	12297	0	3159
1063	2291	0	12921	12921	0	3801
1056	2423	0	13759	13759	0	4592
1587	2950	0	15949	15949	0	5398
2327	3870	0	30225	30225	0	6099
2327	3870	0	30225	30225	0	6099
2647	4506	0	31337	31337	0	6611
2687	4678	0	32479	32479	0	7330
3148	5049	0	33574	33574	0	8226

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31	16	4925	0	36129	36129	0	11297
31	45	5356	0	37405	37405	0	13352
29	64	5559	0	38756	38756	0	15731
28	92	5767	0	38227	38227	0	21670
28	92	5767	0	38227	38227	0	21670
35	98	6526	0	38639	38639	0	24175
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44	85	7790	0	40199	40199	0	31209
64	17	10177	0	40584	40584	0	33990
64	17	10177	0	40584	40584	0	33990
62	39	11325	0	41134	41134	0	36780
62	39	10909	0	41832	41832	0	38237
66	48	12110	0	42352	42352	0	38767
61	90	13207	0	42906	42906	0	41981
61	90	13207	0	42906	42906	0	41981
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81	43	28244	0	44277	44277	0	44968
87	35	30419	0	45059	45059	0	49789
77	45	32322	0	45851	45851	0	55692
77	45	32322	0	45851	45851	0	55692
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71	21	28706	0	48910	48910	0	68513
64	14	31026	0	50018	50018	0	77345
64	14	31026	0	50018	50018	0	77345
65	75	29866	0	51160	51160	0	82343
65	52	32382	0	52845	52845	0	85097
68	59	36225	0	54334	54334	0	79233
72	27	41108	0	55811	55811	0	69761
72	27	41108	0	55811	55811	0	69761
70	10	40990	0	57512	57512	0	67712
70	03	44012	0	59929	59929	0	69249
75	04	54800	0	62092	62092	0	67056
77	64	60014	0	64444	64444	0	64799
77	64	60014	0	64444	64444	0	64799
82	19	59696	0	66535	66535	0	61241
79	12	72655	0	69159	69159	0	67980
81	13	73401	0	71224	71224	0	75205
88	84	76455	0	73253	73253	0	82070
88	84	76455	0	73253	73253	0	82070
92	57	73315	0	75391	75391	0	76793
103	97	73475	0	78270	78270	0	81188

11518 91879 0 80749 80749 0 84972

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0	147	147	203	56	372	372
0	147	147	203	56	372	372
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0	253	253	348	95	686	686
0	253	253	348	95	686	686
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-6	2162	2162	2990	473	2351	2601
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-6	4899	4899	6331	677	5432	5432
-6	4899	4899	6331	677	5432	5432
-7	5272	5272	6859	706	5820	5820
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-6	14174	14174	16038	902	14958	14958
2	11755	11755	15103	2356	12551	14051
2	11755	11755	15103	2356	12551	14051
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13	13048	13048	14933	575	13949	13949
14	15470	15470	17895	476	16795	16795
14	15470	15470	17895	476	16795	16795
15	16737	16737	19028	392	17991	17991
-5	18346	18346	20769	326	19555	19555
-109	21238	21238	24188	278	22954	22954
-228	36096	36096	39966	233	38542	38542
-228	36096	36096	39966	233	38542	38542
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-374	50383	50383	55739	0	53528	53528
-372	54115	54115	59674	0	57079	57079
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-703	59194	59194	64961	0	62086	62086
-626	62188	62188	68714	0	65786	65786
-370	66481	66481	73843	0	70528	70528
-200	71208	71208	78998	0	75693	75693
-227	74347	74347	84524	0	80764	80764
-227	74347	74347	84524	0	80764	80764
-294	77620	77620	88945	0	83859	83859
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-760	84127	84127	97334	0	90317	90317
-781	86516	86516	109477	7210	99569	99569
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-142	110447	110447	139691	10532	128383	128383
308	117731	117731	146437	10616	134493	134493
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154	133657	133657	163523	11614	150806	150806
285	138227	138227	170609	12007	155735	155735
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-693	124879	124879	165987	13873	144852	144852
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-2155	153168	153168	229623	37234	180066	198451
-2155	153168	153168	229623	37234	180066	198451
-2655	149529	149529	222844	37633	177185	195572
-2695	156763	156763	230238	37991	185829	204218

-1192 164529 164529 256408 49047 195228 224051

a Netheora	Adjustma	Denrecis	Changelig	StockBara I	Expense g_ExcessTag_NonCas	ela Amortizza Longlive
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1000	549	323	0	217	0	0
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219	500	233	-7	170	-3	0
333	989	230	26	224	-4	0
425	525	274	2	239	-1	0
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1500	2722	1011	-37	906	-7	0
642	643	264	-1	274	-3	0
791	550	257	-33	314	-5	0
806	442	289	4	353	-3	0
701	882	433	-180	845	-5	0
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1738	1739	552	-77	746	0	0
2283	1382	585	-101	817	0	0
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3064	1994	671	-84	867	0	0
3894	1466	728	26	1032	0	0
4707	1421	773	-94	1010	0	0
4268	3402	853	-225	814	0	0
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2429	6879	1355	183	1010	0	0
2616	5999	1502	1	1303	0	0
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18485	17829	5741	-37	4836	0	0
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39098	32015	11178	131	14027	0	2432
12369	6877	3374	-456	3562	0	240
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15688 9036 4027 -1308 4250 0 8

g_NetGain|g_Pension/g_NetUnre g_LossInccg_LossInccg_EquityInlg_Provisiorg_DeferalCg_OtherNo g_Working(

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143 -184 -29 667 572 0 0

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-1	510	-185	0	-185	-19	-19
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-4	242	-413	0	-413	-550	-550
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16	681	-198	0	-198	0	0
43	1612	-1235	0	-1235	-911	-911
84	719	-327	0	-327	-99	-99
113	1322	-268	0	-268	-122	-122
148	950	-284	0	-284	-16	-16
488	1231	-483	0	-483	-131	-131
833	4222	-1362	0	-1362	-368	-368
26	1285	-363	0	-363	0	0
23	1341	-469	0	-469	-19	-19
178	1248	-482	0	-482	-735	-735
119	1583	-517	0	-517	-4221	-4221
346	5457	-1831	0	-1831	-4975	-4975
149	1700	-502	0	-502	-257	-257
201	1880	-549	0	-549	-25	-25
564	2192	-780	0	-780	-27	-27

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451	3393	-692	0	-692	-4	-4
1365	10320	-2523	0	-2523	-313	-313
351	3477	-1132	0	-1132	-1	-1
295	3665	-995	0	-995	-19	-19
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586	4930	-1269	0	-1269	-41	-41
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222	5058	-1271	0	-1271	0	0
152	5360	-1444	0	-1444	-8	-8
176	6128	-1755	0	-1755	-98	-98
2531	7670	-2262	0	-2262	-17	-17
3083	24216	-6733	0	-6733	-122	-122
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18	6299	-3459	0	-3459	-16	-16
226	7496	-3343	0	-3343	0	0
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-89	14040	-4613	0	-4613	-5	-5
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886	50475	-31431	245	-31186	-1312	-1312
184	13998	-6842	19	-6823	-444	-444
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663	19404	-7665	73	-7592	-64	-64
624	71113	-27266	221	-27045	-629	-629
83	19246	-6400	0	-6400	-72	-72
708	19370	-8173	0	-8173	-57	-57
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901 24724 -8258 0 -8258 -132 -132

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g_OtherFin g	g_CashFlo [,] g	_EffectEx(g_E	EffectOflg_NetIncre	g_CashAtB	g_CashAtE	g_FreeCas	g_COSHea g_S&MHea
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-4722 -4371 368 12101 33026 45127 16466

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.21	0	0	3193	2804	37	19870	17895	18882.5
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).21		29.75303	1047	1390	4	24128	21584	22856
).21		34.63643	1241	1397	84	39966	24128	32047
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).21	0	0	5319	4994	-4	42007	39966	40986.5
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0.21	0	0	8836	6225	-29	52075	49407	50741
0.21	0	0	2534	2010	-27	55739	52075	53907
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0.21	125997	68.64269	2907	3117	-47	64961	59674	62317.5
0.21	0	0	3196	4566	-57	64961	64961	64961
0.21	0	0	11422	12427	-166	68714	64961	66837.5
0.21	0	0	3546	3327	-67	73843	68714	71278.5
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0.21	111710	89.0629	3758	5122	-114	84524	78998	81761
0.21	0	0	4009	7352	-126	84524	84524	84524
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0.21	102527	114.5687	5154	5863	-5	92452	90291	91371.5
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0.21	0	0	6298	7820	-188	97334	97334	97334
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0.21	97642	137.2232	7312	7185	-144	133376	124418	128897
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0.21	0	0	17430	6399	-32	186624	186624	186624
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0.21	198148	192.6683	16662	9392	99	217087	207544	212315.5
0.21	179882	191.3866	14188	13748	-272	230411	217087	223749
0.21	0	0	16032	16384	-453	230411	230411	230411
0.21	0	0	62192	46751	-1193	223673	230411	227042
0.21	0	0	15997	13818	-458	231222	223673	227447.5
0.21	0	0	16916	14847	-412	257381	231222	244301.5

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