

DATASTRUCTURE	IMF:ECOFIN_DSD(1.0)	Datastructure
DATASTRUCTURE_NAME	ECOFIN Data Structure Definition	Datastructure Name
DATA_DOMAIN	CBS	Dataset
REF_AREA	OM	Country
COUNTERPART_AREA	_Z	Counterpart area
UNIT_MULT	6	Scale = Million
FREQ	M	Frequency = Monthly
COMMENT	Millions of domestic currency, ur Observation status	

Country code	Descriptor	INDICATOR	2003-01
CBS_001	Assets	OMN_CBS_A_XDC	
CBS_002	Bullion	OMN_CBS_A_B_XDC	0
CBS_003	Foreign Assets	OMN_CBS_A_FA_XDC	
CBS_004	a) Placements Abroad	OMN_CBS_A_FA_PA_XDC	147
CBS_005	b) IMF Reserve Assets	OMN_CBS_A_FA_IRA_XDC	42
CBS_006	c) Securities	OMN_CBS_A_FA_S_XDC	978
CBS_007	Due from Government	OMN_CBS_A_DG_XDC	132
CBS_008	Due from Banks in Oman	OMN_CBS_A_DBO_XDC	5
CBS_009	a) in local currency	OMN_CBS_A_DBO_NC_XDC	
CBS_010	b) in foreign currency	OMN_CBS_A_DBO_FC_XDC	
CBS_011	IMF currency quota	OMN_CBS_A_ICQ_XDC	64
CBS_012	Fixed Assets (Net)	OMN_CBS_A_FAN_XDC	
CBS_013	Other Assets	OMN_CBS_A_OA_XDC	
CBS_014	Total	OMN_CBS_A_T_XDC	1,401
CBS_015	Liabilities	OMN_CBS_L_XDC	
CBS_016	Currency issued	OMN_CBS_L_CI_XDC	
CBS_017	Due to Government	OMN_CBS_L_DG_XDC	16
CBS_018	a) in local currency	OMN_CBS_L_DG_NC_XDC	
CBS_019	b) in foreign currency	OMN_CBS_L_DG_FC_XDC	
CBS_020	Due to Banks in Oman	OMN_CBS_L_DBO_XDC	43
CBS_021	Due to Other Institutions	OMN_CBS_L_DOI_XDC	0
CBS_022	a) in local currency	OMN_CBS_L_DOI_NC_XDC	0
CBS_023	b) in foreign currency	OMN_CBS_L_DOI_FC_XDC	0
CBS_024	Foreign Liabilities	OMN_CBS_L_FL_XDC	0
CBS_025	IMF R.O. holdings	OMN_CBS_L_IROH_XDC	64
CBS_026	Other liabilities	OMN_CBS_L_OL_XDC	34
CBS_027	a) CDs	OMN_CBS_L_OL_CD_XDC	237
CBS_028	b) Others	OMN_CBS_L_OL_O_XDC	
CBS_029	Net worth	OMN_CBS_L_NW_XDC	661
CBS_030	a) Capital	OMN_CBS_L_NW_C_XDC	
CBS_031	b) General Reserves	OMN_CBS_L_NW_GR_XDC	
CBS_032	c) Others	OMN_CBS_L_NW_O_XDC	
CBS_033	Total	OMN_CBS_L_T_XDC	1400.6

2003-02	2003-03	2003-04	2003-05	2003-06	2003-07	2003-08	2003-09	2003-10	2003-11	2003-12
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0	0	0	0	0	0	0	0	0	0	0
160	210	270	292	229	184	100	162	228	344	383
42	45	46	47	45	51	50	56	55	56	49
997	997	999	1,054	1,119	1,056	1,093	1,049	946	902	950
98	30	5	4	5	4	4	4	4	4	4
0	0	0	0	0	0	0	0	0	0	0
64	61	61	63	64	56	56	54	56	57	67
1,393	1,378	1,417	1,492	1,494	1,386	1,334	1,358	1,326	1,396	1,487
16	17	42	47	93	26	44	84	44	83	69
62	69	69	108	105	88	104	70	105	52	91
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	3	1	0	0	0	0	0	0	0
64	61	61	63	64	56	56	54	56	57	67
34	33	17	17	17	17	17	17	17	17	34
205	183	206	202	175	179	108	101	65	82	170
665	667	673	699	692	682	669	696	698	701	705
1392.8	1377.6	1416.7	1491.8	1493.5	1385.8	1334	1357.5	1326.2	1395.9	1486.5

2004-01	2004-02	2004-03	2004-04	2004-05	2004-06	2004-07	2004-08	2004-09	2004-10	2004-11
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0	0	0	0	0	0	0	0	0	0	0
384	367	372	207	260	333	186	214	171	297	296
49	49	41	40	41	41	41	41	41	42	43
986	941	994	1,132	1,112	1,084	1,108	1,038	1,012	951	969
4	21	4	4	4	4	4	4	4	4	4
15	0	0	0	0	15	0	0	31	0	0
66	66	74	73	73	73	73	73	73	75	77
1,539	1,475	1,518	1,489	1,521	1,580	1,443	1,400	1,363	1,401	1,420
401	369	365	367	380	372	363	359	358	382	380
66	16	46	49	18	84	44	71	69	66	71
42	72	103	56	61	56	95	36	38	61	131
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	1	1	1	1
66	66	74	73	73	73	73	73	73	75	77
33	33	33	18	18	18	18	18	18	19	19
220	199	176	227	268	274	145	128	86	65	0
710	720	721	700	703	702	706	715	720	733	742
1538.6	1475.1	1517.7	1489	1520.6	1580.2	1443	1400.2	1362.6	1400.8	1420.1

2004-12	2005-01	2005-02	2005-03	2005-04	2005-05	2005-06	2005-07	2005-08	2005-09	2005-10
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0	0	0	0	0	0	0	0	0	0	0
315	284	269	161	315	386	423	484	283	377	322
43	41	42	41	40	37	35	34	35	32	31
1,025	1,073	1,105	1,129	1,136	1,175	1,197	1,251	1,302	1,323	1,351
4	4	4	4	4	3	3	3	3	3	3
0	0	0	14	22	0	0	0	4	18	18
78	78	78	77	79	79	79	79	80	82	83
1,498	1,513	1,529	1,455	1,631	1,714	1,773	1,894	1,744	1,872	1,848
382	401	396	406	408	422	417	398	396	404	462
86	90	71	36	126	78	75	97	229	364	249
121	88	102	47	56	112	109	277	50	44	50
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	1	1	1	0	1	1
78	78	78	77	79	79	79	80	80	82	83
20	20	20	20	19	19	19	21	21	21	21
59	92	117	130	196	259	333	284	225	213	241
751	745	745	739	746	743	740	738	744	744	741

1497.5	1512.8	1528.9	1454.9	1631.1	1713.7	1773.1	1894.3	1744.3	1872.4	1847.8
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2005-11	2005-12	2006-01	2006-02	2006-03	2006-04	2006-05	2006-06	2006-07	2006-08	2006-09
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0	0	0	0	0	0	0	0	0	0	0
269	334	321	400	530	390	641	541	550	540	531
30	19	15	15	15	16	16	16	16	17	16
1,326	1,322	1,312	1,318	1,239	1,315	1,236	1,286	1,299	1,270	1,306
1	1	1	1	1	1	1	1	1	0	0
3	16	1	1	1	16	6	1	1	1	1
82	93	98	98	98	100	102	100	100	101	100
1,749	1,826	1,787	1,869	1,921	1,878	2,042	1,986	2,008	1,967	1,996
442	460	457	453	465	471	491	481	469	462	472
95	168	106	176	155	123	191	137	255	145	139
57	66	67	82	104	113	158	155	123	143	137
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	0	0	0	0	1
82	93	98	98	98	100	102	100	100	101	100
21	25	23	23	23	22	23	23	23	23	23
313	274	289	291	324	282	302	320	253	296	323
738	740	747	746	752	765	775	770	784	796	801

1748.8	1826.4	1786.5	1869.1	1921.1	1878.1	2041.9	1986	2008.3	1966.7	1995.9
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2006-10	2006-11	2006-12	2007-01	2007-02	2007-03	2007-04	2007-05	2007-06	2007-07
0	0	0	0	0	0	0	0	0	0
472	348	517	570	530	777	780	722	1,067	1,010
17	17	17	16	16	16	15	15	14	14
1,378	1,362	1,394	1,401	1,373	1,425	1,447	1,546	1,579	1,497
0	0	0	0	0	0	0	0	0	0
1	7	56	1	1	1	1	1	0	0
100	102	102	102	103	103	105	105	106	107
2,010	1,878	2,131	2,134	2,064	2,367	2,393	2,434	2,815	2,677
511	502	561	515	526	546	555	578	595	584
189	86	205	224	136	154	109	122	468	524
263	95	166	138	119	239	216	135	376	267
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1	1	1	1	0	1	1	1	1	0
100	102	102	102	103	103	105	105	106	107
23	23	25	25	24	24	24	25	26	26
117	247	249	309	320	454	527	616	384	292
807	822	823	822	837	845	856	853	860	877
2009.8	1878	2131.2	2134.1	2063.8	2367.2	2392.5	2433.9	2814.8	2676.8

2007-08	2007-09	2007-10	2007-11	2007-12	2008-01	2008-02	2008-03	2008-04
0	0	0	0	0	0	0	0	0
1,500	1,326	1,383	1,532	1,392	1,497	1,279	1,401	844
14	14	15	15	15	15	15	15	15
1,086	1,560	1,639	1,894	2,256	2,299	2,481	2,586	3,070
0	0	0	0	0	0	0	0	0
4	0	0	0	0	1	1	1	1
107	109	110	111	110	111	113	115	114
2,755	3,059	3,199	3,603	3,833	3,987	3,947	4,175	4,110
583	628	635	643	663	677	683	699	702
495	536	546	479	398	400	445	510	573
218	446	450	558	572	498	277	876	403
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1	1	1	1	1	5	5	5	5
107	109	110	111	110	111	113	115	114
27	27	28	32	30	26	25	24	23
430	399	500	809	1,083	1,242	1,341	870	1,247
896	914	930	970	976	1,028	1,059	1,076	1,044
2755.3	3059.4	3199	3603.4	3832.8	3986.5	3946.7	4175.3	4109.8

2008-05	2008-06	2008-07	2008-08	2008-09	2008-10	2008-11	2008-12	2009-01
0	0	0	0	0	0	0	0	0
912	813	934	706	876	933	1,147	1,139	920
17	17	17	16	16	15	15	16	15
3,042	3,035	3,019	3,020	2,959	3,096	3,182	3,246	3,585
0	0	0	5	5	5	5	5	5
1	16	6	1	1	1	0	54	55
112	113	112	109	108	103	104	107	104
4,146	4,057	4,154	3,920	4,024	4,214	4,513	4,629	4,755
727	716	721	722	818	750	803	781	763
488	490	578	518	546	832	1,051	875	1,033
803	305	922	560	798	801	576	1,281	959
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
-1	4	5	4	4	4	4	5	4
112	113	112	109	108	103	104	107	104
23	24	28	25	26	25	26	34	34
968	1,366	742	929	642	639	831	390	743
1,027	1,039	1,047	1,053	1,083	1,060	1,118	1,156	1,116
4145.6	4056.7	4153.8	3919.9	4023.5	4213.9	4512.6	4629	4754.6

2009-02	2009-03	2009-04	2009-05	2009-06	2009-07	2009-08	2009-09	2009-10
0	0	0	0	0	0	0	0	0
1,049	934	879	991	995	1,016	1,023	1,254	1,248
15	15	15	16	29	29	116	135	135
3,526	3,482	3,506	3,365	3,256	3,095	3,280	3,043	3,251
5	5	5	6	83	237	125	168	33
94	94	94	95	57	50	42	42	42
102	104	104	107	95	95	95	97	97
4,856	4,693	4,669	4,646	4,579	4,584	4,742	4,797	4,871
747	758	756	776	765	751	744	801	770
1,021	873	937	865	862	872	860	872	795
1,298	865	897	691	765	627	1,076	550	645
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
4	4	4	4	4	4	91	109	110
102	104	104	107	95	95	95	97	97
33	32	34	34	32	32	32	33	33
544	914	808	1,032	914	1,047	674	1,149	1,225
1,107	1,143	1,129	1,136	1,143	1,157	1,170	1,187	1,198
4856.1	4693.1	4668.8	4645.6	4578.7	4584.1	4742.2	4796.8	4871

2009-11	2009-12	2010-01	2010-02	2010-03	2010-04	2010-05	2010-06	2010-07
0	0	0	0	0	0	0	0.4	0.4
			4,919	5,202	5,131	5,098	5009.2	5068.3
1,152	1,294	1,202	1,595	1,614	1,415	1,487	1415.6	1360.2
137	133	132	130	129	129	125	125.8	129.1
3,227	3,265	3,447	3,194	3,458	3,587	3,486	3467.8	3579
304	148	6	5	27	5	5	5	5
42	42	42	42	42	42	44	45	45.1
			3	3	3	6	6.5	6.6
			39	39	39	39	38.5	38.5
98	96	95	93	92	92	90	90.1	92.5
			12	13	13	14	14.6	14.7
			48	45	49	48	42.5	45.1
5,021	5,041	4,987	5,119	5,420	5,332	5,299	5206.8	5271.1
891	773	776	772	782	787	814	787.9	768.2
803	828	803	878	819	906	910	892.6	941
			88	18	92	96	102.2	141.6
			790	801	814	814	790.4	799.4
768	632	859	764	1,072	644	924	660.1	812.8
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
111	109	108	107	105	105	102	102.5	105.1
98	96	95	93	93	92	90	90.1	92.5
33	38	36	1,316	1,373	1,613	1,283	1476.8	1314.2
1,087	1,390	1,119	1,281	1,339	1,579	1,249	1443	1279.5
			35	34	34	34	33.8	34.7
1,230	1,174	1,192	1,188	1,176	1,186	1,177	1196.8	1237.3
			400	400	500	500	500	500
			398.8	398.8	298.8	298.8	298.8	298.8
			389.6	377.2	387	378.2	398	438.5
5020.8	5040.6	4987.4	5119.4	5420.1	5332.3	5299	5206.8	5271.1

2010-08	2010-09	2010-10	2010-11	2010-12	2011-01	2011-02	2011-03	2011-04
0.5	0.5	0.5	0.6	0.6	0.5	0.6	0.7	0.8
5038	5148.4	5367	5226.2	5007.9	4911	4707.5	4788.3	4736.3
1367.9	1386.9	1536.8	1366.1	1050.4	1184.2	1163.4	1348.8	1240.7
128.3	132.4	133.7	129.8	135.8	141.9	142.9	144	147.3
3541.8	3629.1	3696.5	3730.3	3821.7	3584.9	3401.2	3295.5	3348.3
5	0	0	0	143.7	129.4	249.9	63.9	0
6.5	0.3	0.4	0.4	0.6	0.6	1.8	21	0.1
6.5	0.3	0.4	0.4	0.6	0.6	1.8	1.8	0.1
0	0	0	0	0	0	0	19.2	0
91.9	94.8	95.7	92.9	89	86.1	86.7	87.4	109.5
15.3	15.6	16.2	16.1	15.4	15.5	15.4	16.3	16.2
43.8	35.6	39.9	37.4	39.4	37.1	34.6	32.2	36.4
5181.7	5295.2	5519.7	5373.6	5296.6	5180.2	5096.5	5009.8	4899.3
817.7	811.7	819.7	887.8	913.4	869.7	879.1	932.8	937.4
819.7	901.2	978.2	801.2	794.8	794.7	794.9	794.7	564.6
18.9	100.3	188.8	21.3	5	5	5.1	4.8	159.1
800.8	800.9	789.4	779.9	789.8	789.7	789.8	789.9	405.5
735.7	893.6	1095.1	837.8	1324	503.4	1034.1	1098.9	797.5
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
105.1	108.3	109.3	106	106.6	108.1	108.6	109.6	112
91.9	94.8	95.7	92.9	89.1	86.1	86.7	87.4	109.5
1384	1208.3	1123.9	1390.4	827.7	1559.2	936.2	722.9	1075.6
1349	1189.6	1104	1371	804	1535.8	914.7	706	1059
35	18.7	19.9	19.4	23.7	23.4	21.5	16.9	16.6
1246.9	1277.3	1297.8	1257.5	1241	1259	1256.9	1263.5	1302.7
500	500	500	500	500	500	500	500	500
298.8	298.2	298.2	298.2	352.2	352.2	352.2	352.2	352.2
448.1	479.1	499.6	459.3	388.8	406.8	404.7	411.3	450.5
5181.7	5295.2	5519.7	5373.6	5296.6	5180.2	5096.5	5009.8	4899.3

2011-05	2011-06	2011-07	2011-08	2011-09	2011-10	2011-11	2011-12	2012-01
0.7	0.6	0.7	0.8	0.6	0.7	0.7	0.6	0.7
4823.8	4751.3	4662.9	4860.4	4980.9	5241.1	5083.7	5523.4	5452.5
1085.9	995.1	882.8	1021.5	1039.7	1178	984.9	1434.5	1343.7
147.3	147.3	148.6	149.6	147.3	149.6	146.4	146.9	148.4
3590.6	3608.9	3631.5	3689.3	3793.9	3913.5	3952.4	3942	3960.4
0	0	0	0	0	0	0	0	0
0.2	0.1	0.2	23.3	10.2	0.2	34.4	0.3	23.5
0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.3	0.4
0	0	0	23.1	10	0	34.2	0	23.1
106.2	106.2	104.7	105.4	100.1	101.7	99.5	96.4	97.3
16.2	17	18.7	18.9	19	19.6	19	20.9	21.1
35.9	38.6	38.9	38.1	36.7	39.9	36	39.9	39
4983	4913.8	4826.1	5046.9	5147.5	5403.2	5273.3	5681.5	5634.1
974.9	981.6	971.8	1126.9	991.7	1090.7	1038.3	1037.3	1051.4
512.9	467.1	462.1	712.7	516.6	597.6	570.1	939.9	1043.7
107.3	61.5	56.5	307.1	111	191.9	164.4	149.7	253.5
405.6	405.6	405.6	405.6	405.6	405.7	405.7	790.2	790.2
1014.1	749.3	952.1	769.4	651.4	1009.1	1515.6	789.2	742
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
110.5	110.6	110.6	113.1	107.9	109.5	107.4	107.1	108
106.3	106.2	104.7	105.4	100.1	101.7	99.5	96.4	97.4
949.2	1179.9	883.2	854.4	1444.6	1153	603.2	1387.3	1257.8
933	1163	866	844	1434	1143	593	1372	1243
16.2	16.9	17.2	10.4	10.6	10	10.2	15.3	14.8
1315.1	1319.1	1341.6	1365	1335.2	1341.6	1339.2	1324.3	1333.8
500	500	500	500	500	500	500	500	500
352.2	352.2	352.2	352.2	352.2	352.2	352.2	395.3	395.3
462.9	466.9	489.4	512.8	483	489.4	487	429	438.5
4983	4913.8	4826.1	5046.9	5147.5	5403.2	5273.3	5681.5	5634.1

2012-02	2012-03	2012-04	2012-05	2012-06	2012-07	2012-08	2012-09	2012-10
0.7	0.7	0.7	0.6	0.6	0.6	0.7	0.7	0.7
5453.5	5566.9	5579.7	5603.2	5413.2	5569.5	5672.2	5645.5	5641.7
1316.3	1424.8	1281.2	1344.2	1078.8	1283.9	1432.7	1297.2	1241.9
149.7	149	149.2	145.3	146	145.1	146.4	148.4	148.6
3987.5	3993.1	4149.3	4113.7	4188.4	4140.5	4093.1	4199.9	4251.2
0	0	0	0	0	0	0	0	0
0.4	0.7	0.8	0.1	0.1	0.1	0.1	0.1	0.1
0.4	0.7	0.8	0.1	0.1	0.1	0.1	0.1	0.1
0	0	0	0	0	0	0	0	0
96.9	96.4	96.5	94	94.5	93.9	94.8	96	95.9
21.5	22.7	22.7	24.3	24.2	25	25.2	26	26
36.7	41.3	37.4	34.4	39.4	38.1	37.3	40.3	36.4
5609.7	5728.7	5737.8	5756.6	5572	5727.2	5830.3	5808.6	5800.8
1069.6	1109.1	1115.9	1139.6	1128.1	1133.9	1188.3	1141.2	1331.7
989	1043.6	994.5	1045.1	1000.1	1106.7	1247.2	1024.3	977.9
198.7	253.2	204.1	254.6	209.5	318.3	458.7	235.8	189.2
790.3	790.4	790.4	790.5	790.6	788.4	788.4	788.5	788.6
960.5	912.5	969.6	1333	895.2	1267	933.9	1068.3	1019.4
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
108	107.3	107.2	104.4	104.9	104.3	105.3	106.7	108.4
96.9	96.5	96.6	94	94.5	93.9	94.8	96	95.9
1047.3	1126.7	1109.2	714.1	1018	688.6	920.9	1022.3	917.9
1034	1114	1097	701	1010	680.5	913.2	1016	912
13.3	12.7	12.2	13.1	8	8.1	7.7	6.3	5.9
1338.4	1333	1344.8	1326.4	1331.2	1332.8	1339.9	1349.8	1349.6
500	500	500	500	500	500	500	500	500
395.3	395.3	395.3	395.3	395.3	395.3	395.3	395.3	395.3
443.1	437.7	449.5	431.1	435.9	437.5	444.6	454.5	454.3
5609.7	5728.7	5737.8	5756.6	5572	5727.2	5830.3	5808.6	5800.8

2012-11	2012-12	2013-01	2013-02	2013-03	2013-04	2013-05	2013-06	2013-07
0.7	0.7	0.7	0.6	0.6	0.5	0.5	0.4	0.5
5615.7	5513	5826.8	6117	6355	6479.6	6627.6	6323.7	6254.1
1122.6	1097.1	1300.6	1418	1494	1378.9	1393.8	1057.5	1208.7
148.1	148.3	148.7	146.2	144.7	146.8	145.8	146.3	149.5
4345	4267.6	4377.5	4552.8	4716.3	4953.9	5088	5119.9	4895.9
0	86.2	0	0	0	0	0	0	0
20.1	27.7	20.5	7.8	20.6	0.1	0.1	0.1	0.2
0.1	0.4	0.5	0.5	0.6	0.1	0.1	0.1	0.2
20	27.3	20	7.3	20	0	0	0	0
95.6	95.7	96	94.3	93.3	92.8	92.2	92.5	90.7
27.5	29.8	29.7	29.6	29.7	29.6	29.6	30.3	30.3
34.1	35.9	39.6	39.3	43.1	39.2	37.2	49.5	42
5793.7	5789	6013.3	6288.6	6542.3	6641.8	6787.2	6496.5	6417.8
1192.4	1178.8	1194.1	1201.9	1235.8	1256.4	1278.6	1253.8	1341.4
918.4	806.8	913.5	868.4	1010.3	992.6	976.7	961.6	1013.1
129.6	17.8	124.5	79.3	221.1	203.3	187.4	172.3	223.7
788.8	789	789	789.1	789.2	789.3	789.3	789.3	789.4
1019.2	1314.7	1371.2	1553	1254.3	1324.6	1491.1	1019.8	1179.6
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
106.1	106.1	106.4	104.6	103.5	104.2	103.4	103.9	104.5
95.6	95.7	96	94.3	93.3	92.8	92.2	92.5	90.7
1103.3	926.9	977.8	1113.2	1497.5	1502.1	1509	1758	1369.3
1050	909.5	965	1101	1488.5	1493.5	1503	1752	1365
53.3	17.4	12.8	12.2	9	8.6	6	6	4.3
1358.7	1360	1354.3	1353.2	1347.6	1369.1	1336.2	1306.9	1319.2
500	500	500	500	500	500	500	500	500
395.3	430.7	430.7	430.7	430.7	430.7	430.7	430.7	430.7
463.4	429.3	423.6	422.5	416.9	438.4	405.5	376.2	388.5
5793.7	5789	6013.3	6288.6	6542.3	6641.8	6787.2	6496.5	6417.8

2013-08	2013-09	2013-10	2013-11	2013-12	2014-01	2014-02	2014-03	2014-04
0.5	0.5	0.5	0.5	0.4	0.5	0.5	0.5	0.5
6182.1	6221.5	6387	6206.5	6132.9	6220.7	6563.8	6992.8	7078.6
1111.6	1399.4	1535.5	1325.6	1216.6	1261.9	1337	1468.8	1349.4
149.7	151.6	152	151.3	153	152.4	153.7	153.5	153.9
4920.8	4670.5	4699.5	4729.6	4763.3	4806.4	5073.1	5370.5	5575.3
0	0	0	0	0	0	0	0	0
0.2	0.2	6.5	6.5	0.1	0.4	0.6	0.6	0.1
0.2	0.2	6.5	6.5	0.1	0.4	0.6	0.6	0.1
0	0	0	0	0	0	0	0	0
90.8	92	92.2	92	91.1	90.8	91.6	91.5	91.7
30.3	31	31	32.8	33.8	33.7	33.5	35.8	35.8
43.7	64.4	59.7	59.6	59.7	58.9	58.8	59.1	61.2
6347.6	6409.6	6576.9	6397.9	6318	6405	6748.8	7180.3	7267.9
1300.2	1308	1332.7	1339.9	1342.7	1375.8	1381.6	1425.3	1449.5
969.1	932.8	997.4	1173.1	873	776.7	617.6	727.6	724.5
180	143.7	208.3	383.9	322.2	225.9	66.8	176.8	173.7
789.1	789.1	789.1	789.1	550.8	550.8	550.8	550.8	550.8
1345.5	1452.3	1477.9	1194.9	1309.5	1290.2	1834.5	1459.1	1667.3
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
104.7	105.9	106.1	106.7	106.7	106	107.4	106.9	107
90.9	92	92.2	92.1	91.2	90.8	91.6	91.5	91.7
1232.6	1173.6	1209.5	1135.1	1262	1428	1356.1	2024.6	1869.6
1221	1169	1205	1129	1247	1415	1344	2011	1862.5
11.6	4.6	4.5	6.1	15	13	12.1	13.6	7.1
1304.6	1345	1361.1	1356.1	1332.9	1337.5	1360	1345.3	1358.3
500	500	500	500	500	500	500	500	500
430.7	430.7	430.7	430.7	455.6	455.6	455.6	455.6	455.6
373.9	414.3	430.4	425.4	377.3	381.9	404.4	389.7	402.7
6347.6	6409.6	6576.9	6397.9	6318	6405	6748.8	7180.3	7267.9

2014-05	2014-06	2014-07	2014-08	2014-09	2014-10	2014-11	2014-12	2015-01
0.5	0.5	0.5	0.5	0.4	0.4	0.4	0.4	0.5
7165.8	7109	6705.1	6958.1	6471.2	6656.1	6545.9	6276.5	6755.9
1439.5	1258.7	998.2	1381.6	861.5	1068.2	1126.4	860.4	1416.9
153.6	154.1	152.7	151.4	147.9	147.4	146	144.5	140.6
5572.7	5696.2	5554.2	5425.1	5461.8	5440.5	5273.5	5271.6	5198.4
0	0	0	0	0	0	0	173.2	257.2
0.3	0.3	0.3	0.3	0.5	0.6	0.6	0.4	0
0.3	0.3	0.3	0.3	0.5	0.6	0.6	0.4	0
0	0	0	0	0	0	0	0	0
90.6	90.9	90.1	89.3	87.2	86.9	86.1	85.2	82.9
35.8	36.4	37.3	37.5	38	38.2	38.7	40.7	40.7
60.4	61	62.4	64.3	63.8	63	63.2	62.5	63.2
7353.4	7298.1	6895.6	7150	6661.1	6845.2	6734.9	6638.7	7200.4
1485.3	1484.3	1678.7	1537.8	1684.9	1580.5	1578	1593.7	1559.6
727.7	750.9	654.9	683.4	480.2	702.2	555.8	512.4	512.4
176.9	200.1	104.1	247.9	44.7	266.7	120.3	76.9	76.9
550.8	550.8	550.8	435.5	435.5	435.5	435.5	435.5	435.5
1362.6	948.4	1879.5	1331	1510.1	1644.3	1765.9	1708.4	2205
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
106.3	107.1	105.8	295.3	137.1	102.1	101	100.1	97.5
91.2	90.9	90.1	89.3	87.2	86.9	86.1	85.2	82.9
2205.1	2537.9	1128.2	1850.3	1432.9	1386.9	1304	1340.3	1445.6
2199	2529.4	1117	1842	1427	1381	1296	1323	1429.4
6.1	8.5	11.2	8.3	5.9	5.9	8	17.1	16.2
1375.2	1378.6	1358.4	1362.9	1328.7	1342.3	1344.1	1298.8	1297.4
500	500	500	500	700	700	700	700	700
455.6	455.6	455.6	455.6	355.6	355.6	355.6	396.2	396.2
419.6	423	402.7	407.3	273.1	286.7	288.5	202.6	201.2
7353.4	7298.1	6895.6	7150	6661.1	6845.2	6734.9	6638.7	7200.4

2015-02	2015-03	2015-04	2015-05	2015-06	2015-07	2015-08	2015-09	2015-10
0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
6892.6	6989.7	7111	7502.6	7386.7	7385.8	6625.2	7220.7	7171.4
1186.3	1209.4	1184.8	1345.3	949.4	894.5	880.7	1523.1	1215.6
140.4	137.6	140.3	138.7	139.6	138.5	139.4	139.4	138.7
5565.9	5642.7	5785.9	6018.6	6297.7	6352.8	5605.1	5558.2	5817.1
237	324.4	321.6	434.7	265.1	191.5	480.9	385.3	734.5
0.1	0.1	0	0.1	0.2	0.2	41.6	29.1	0
0.1	0.1	0	0.1	0.2	0.2	41.6	29.1	0
0	0	0	0	0	0	0	0	0
82.7	81.1	82.7	81.8	83.3	82.6	83.2	83.2	82.8
40.7	40.8	41.1	41.3	40.6	40.6	40.5	40.9	40.8
63.8	61.3	62.5	65.7	65.3	66.2	64.7	64.9	100.3
7317.3	7497.8	7619.3	8126.6	7841.6	7767.3	7336.5	7824.5	8130.2
1548.9	1595.2	1602	1610.4	1675.3	1784.9	1665	1745.7	1668.9
512.6	512.6	515.5	517.3	517	467.6	467.6	473.7	473.7
77.1	77.1	80	81.7	81.4	81.6	81.6	87.7	87.7
435.5	435.5	435.5	435.6	435.6	386	386	386	386
2399.3	2296.5	3304.8	3536.4	3165.6	3644.2	3532.9	4043.9	4434.6
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
97.6	95.3	97.1	96.1	97.2	96.3	97.3	97	96.5
82.8	81.1	82.7	81.8	83.3	82.6	83.2	83.2	82.8
1398.8	1643.6	657.5	941.9	952.8	347.9	131.7	8.3	7.3
1386.9	1623.5	650	932	945	336	123	0	0
11.9	20.1	7.5	9.9	7.8	11.9	8.7	8.3	7.3
1277.3	1273.5	1359.7	1342.7	1350.4	1343.8	1358.8	1372.7	1366.4
700	700	760	760	760	760	760	760	760
396.2	396.2	396.2	396.2	396.2	396.2	396.2	396.2	396.2
181.1	177.3	203.5	186.5	194.2	187.6	202.6	216.5	210.2
7317.3	7497.8	7619.3	8126.6	7841.6	7767.3	7336.5	7824.5	8130.2

2015-11	2015-12	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06	2016-07
0.4	0.4	0.4	0.4	0.4	0.5	0.4	0.5	0.5
7086.5	6745.4	6438.7	6411.5	7059.7	6681.1	7088	8270.4	8724.5
1108.9	1358	1347.5	1735.2	1992.1	1322.5	1628	2835.6	2356.5
136.3	135.4	135	135	137.7	138.5	137.1	136.8	136.2
5841.3	5252	4956.2	4541.2	4929.9	5220.1	5322.9	5298.1	6231.7
565.4	658.2	596.9	687	142.5	683.8	710.4	196.2	0
0.2	0.3	0.4	0.1	0	0.2	0.4	0	0.1
0.2	0.3	0.4	0.1	0	0.2	0.4	0	0.1
0	0	0	0	0	0	0	0	0
81.3	84.2	83.9	206.4	210.5	211.8	209.6	209	208.2
42.8	36.4	37.1	37	37.4	38.1	38.2	37.5	38
66.9	63.9	65.1	62	63.6	69	66.7	69.5	75
7843.5	7588.8	7222.5	7404.5	7514.2	7684.5	8113.7	8783.1	9046.2
1752.7	1788.2	1748.8	1667.5	1702.2	1678.1	1679.5	1831.3	1697.5
473.8	473.8	473.8	473.9	473.9	532.1	1157.9	1160.9	1412.6
87.7	87.7	87.7	87.7	87.7	145.8	2.5	5.5	257.1
386.1	386.1	386.2	386.3	386.2	386.3	1155.4	1155.4	1155.5
4094.7	3824.3	3460.9	3591.1	3633.8	3754.4	3582.1	4069.2	4202.8
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
94.7	96	95.6	95.7	97.6	98.2	97.3	97	96.6
81.3	84.2	83.9	206.4	210.5	211.8	209.7	209	208.2
8.5	17.5	20.1	13.5	5.6	4.8	5.8	3.9	6.6
0	0	0	0	0	0	0	0	0
8.5	17.6	20.1	13.5	5.6	4.8	5.8	3.9	6.6
1337.8	1304.8	1339.3	1356.4	1390.7	1405.1	1381.6	1411.7	1421.8
760	760	760	760	760	760	760	760	760
396.2	438.7	438.7	438.7	438.7	438.7	438.7	438.7	438.7
181.6	106.1	140.6	157.7	191.9	206.4	182.9	213	223.1
7843.5	7588.8	7222.5	7404.5	7514.2	7684.5	8113.7	8783.1	9046.2

2016-08	2016-09	2016-10	2016-11	2016-12	2017-01	2017-02	2017-03	2017-04
0.5	0.5	0.5	0.4	0.4	0.4	0.5	0.5	0.5
8330.4	7582.5	7398.1	7222	7790.5	7501.4	7206	7775.3	7333.1
2198.3	1859.2	1587.7	1955.9	2510.7	2252.8	1995.5	2623.9	2018
136.3	136.5	132.2	130.3	127.2	117.1	101.1	101.3	102.4
5995.7	5586.8	5678.2	5135.8	5152.6	5131.4	5109.4	5050.1	5212.7
32	625.3	537	713.7	727.3	632	570.6	159.4	330.4
0.2	0.2	40.7	25.5	0.3	0.5	0.7	0.8	0.9
0.2	0.2	40.7	25.5	0.3	0.5	0.7	0.8	0.9
0	0	0	0	0	0	0	0	0
208.4	208.6	207.4	204.4	205.1	218.8	233.6	234.1	236.5
38.1	37.9	37.9	37.9	36.9	36.8	36.9	37.1	36.8
69.6	69.1	63	99.2	105.7	139.4	157	192.7	155.3
8679.1	8524.1	8284.6	8303	8866.3	8529.3	8205.3	8399.9	8093.5
1721	1695.4	1660.5	1660	1647.1	1619.9	1626.5	1652.6	1661.3
1170	1170.1	1173.8	1159.4	1162.5	1164.9	1165.2	1415.2	1165.5
14.4	14.5	18.1	3.6	6.5	9	9.1	9.1	9.1
1155.6	1155.6	1155.7	1155.8	1155.9	1155.9	1156.1	1406.1	1156.3
1939.8	1797.7	1628.1	1747.6	2413.9	2184.4	1993.6	2035.5	2219.5
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2226.1	2228.1	2228.8	2205.3	2127.1	2009.7	1844.4	1709.1	1436
208.4	208.6	207.4	204.4	205.1	218.8	233.6	234.1	236.6
6.9	6.8	7.2	7.9	17.4	16.8	16	26.1	14.5
0	0	0	0	0	0	0	0	0
6.9	6.8	7.2	7.9	17.4	16.8	16	26.1	14.5
1407.1	1417.4	1378.7	1318.5	1293.1	1314.7	1325.9	1327.3	1360.2
760	760	760	760	760	760	760	760	1000
438.7	438.7	438.7	438.7	488.5	488.5	488.5	488.5	248.5
208.4	218.7	180	119.8	44.6	66.2	77.4	78.8	111.6
8679.1	8524.1	8284.6	8303	8866.3	8529.3	8205.3	8399.9	8093.5

2017-05	2017-06	2017-07	2017-08	2017-09	2017-10	2017-11	2017-12	2018-01
0.5	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5
6584.8	6695	7227	6731	6578.9	6109.3	6021	6185.8	7503.0
1304.1	1530.3	1986.7	1640.5	1689.5	1348	1310.8	1535.8	2973.9
103.4	103.9	105.1	105.6	105.6	104.9	105.7	97.1	99.3
5177.2	5060.8	5135.1	4984.9	4783.8	4656.3	4604.4	4553	4429.8
485.4	531.4	0	286.8	111	518.8	491.4	565.9	0.0
0	0.2	0.2	16.3	0.4	0.6	30.7	0.1	0.2
0	0.2	0.2	16.3	0.4	0.6	30.7	0.1	0.2
0	0	0	0	0	0	0	0	0.0
238.8	240.1	242.9	243.8	243.8	242.3	244.2	255	260.9
37.6	37.5	37.6	37.2	38.5	38.9	40.2	43.7	43.3
151.6	95	94.2	96.1	100.8	99.3	95	127.4	111.5
7498.8	7599.6	7602.3	7411.8	7074	7009.7	6922.9	7178.4	7919.5
1677	1895	1659.5	1829.7	1646.9	1628.3	1711.7	1637.5	1622.8
1157.7	1157.9	1269.6	1158.5	1158.8	1159.1	1159.4	775.6	1952.8
1.1	1.1	112.6	1.2	1.2	1.2	1.2	1.2	409.4
1156.6	1156.8	1157	1157.3	1157.6	1157.9	1158.2	774.4	1543.4
1711.3	1689.8	1889.4	1717.2	1618.9	1662.2	1481.4	2127.7	1689.2
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1315.6	1203	1092.7	999.5	949.4	873.4	877	922.8	931.2
238.9	240.1	242.9	243.9	243.9	242.4	244.2	255	260.9
8.8	10.2	11.3	6.9	10.3	9.9	9.3	27	21.2
0	0	0	0	0	0	0	0	0.0
8.8	10.2	11.3	6.9	10.3	9.9	9.3	27	21.2
1389.5	1403.6	1436.8	1456	1445.8	1434.5	1439.9	1432.7	1441.3
1000	1000	1000	1000	1000	1000	1000	1000	1000.0
248.5	248.5	248.5	248.5	248.5	248.5	248.5	248.5	323.4
141	155.1	188.3	207.5	197.3	185.9	191.4	184.2	118.0
7498.8	7599.6	7602.3	7411.8	7074	7009.7	6922.9	7178.4	7919.5

2018-02	2018-03	2018-04	2018-05	2018-06	2018-07	2018-08	2018-09	2018-10
0.5	0.5	0.5	0.5	0.4	0.4	0.4	0.4	0.4
7130.6	6964.1	6586.7	6149.7	6127.1	5914.6	5593.8	5382.7	6088.2
2686.9	2541.5	2203.4	1861.7	1865.4	1808.2	1511.5	1368.9	2310.5
98.6	99.1	98.0	96.6	95.9	95.8	95.5	95.1	94.2
4345.1	4323.5	4285.3	4191.5	4165.9	4010.7	3986.8	3918.7	3683.4
0.0	14.6	0.0	330.1	371.0	721.5	581.2	755.9	453.7
0.3	0.5	0.7	0.1	0.2	0.4	0.4	0.6	0.7
0.3	0.5	0.7	0.1	0.2	0.4	0.4	0.6	0.7
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
258.9	260.3	257.5	253.7	251.9	251.6	250.9	249.8	247.5
42.9	43.3	42.9	42.5	42.2	42.8	43.2	43.3	43.1
100.2	118.3	133.4	135.1	184.0	178.6	151.3	84.5	82.9
7533.3	7401.7	7021.7	6911.6	6976.8	7109.9	6621.3	6517.2	6916.5
1617.8	1626.9	1639.5	1680.7	1703.1	1622.6	1723.4	1608.1	1594.4
1682.9	1545.3	1229.9	1161.9	1162.4	1162.9	779.0	779.6	1275.2
139.1	1.1	69.8	1.2	1.2	1.2	1.2	1.2	1.2
1543.8	1544.2	1160.1	1160.7	1161.2	1161.7	777.8	778.4	1274.1
1631.4	1597.5	1547.4	1452.1	1502.5	1718.8	1598.7	1683.6	1696.5
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
902.6	904.5	915.3	938.3	930.4	930.8	836.2	763.9	673.3
258.9	260.4	257.5	253.7	251.9	251.6	251.0	249.9	247.5
18.2	28.1	10.0	9.3	11.3	10.1	11.4	14.1	11.4
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18.2	28.1	10.0	9.3	11.3	10.1	11.4	14.1	11.4
1421.5	1439.0	1422.1	1415.6	1415.2	1413.0	1421.6	1418.0	1418.2
1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0
323.4	323.4	323.4	323.4	323.4	323.4	323.4	323.4	323.4
98.2	115.7	98.7	92.3	91.9	89.6	98.2	94.6	94.8
7533.3	7401.7	7021.7	6911.6	6976.8	7109.9	6621.3	6517.2	6916.5

2018-11	2018-12	2019-01	2019-02	2019-03	2019-04	2019-05	2019-06	2019-07
0.4	0.4	0.5	0.5	0.4	0.4	0.4	0.5	0.5
6069.4	6685.5	6568.3	6485.8	6355.9	6363.3	6201.1	6122.7	5926.5
2389.5	3021.2	2962.5	2908.4	2790.6	2920.3	2790.5	2524.9	2179.5
94.3	94.8	95.5	95.3	104.2	104.0	103.4	104.4	109.6
3585.7	3569.5	3510.4	3482.1	3461.1	3338.9	3307.2	3493.5	3637.3
564.1	775.7	543.3	509.2	397.5	425.6	618.1	634.4	856.9
0.0	0.1	0.1	0.1	0.1	0.3	30.4	30.8	0.6
0.0	0.1	0.1	0.1	0.1	0.3	30.4	30.8	0.6
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
247.7	249.0	250.8	250.3	239.0	238.5	237.1	239.3	230.4
43.1	43.9	43.8	43.5	43.2	43.3	43.1	42.9	43.7
86.1	76.3	80.5	70.5	75.7	58.8	74.4	83.5	93.0
7010.8	7831.0	7487.2	7359.9	7111.9	7130.2	7204.7	7154.0	7151.6
1609.7	1605.3	1575.8	1599.1	1635.0	1652.7	1800.1	1679.5	1654.8
1112.5	1237.4	1256.5	1275.6	1289.3	1353.2	1297.1	1357.6	1359.8
385.5	385.5	385.5	385.4	385.4	385.4	270.1	270.1	270.1
727.0	851.9	871.0	890.2	903.8	967.8	1027.0	1087.5	1089.7
1922.0	2597.7	1854.3	1681.7	1754.0	1703.9	1684.9	1659.0	1699.0
0	0	384.5	384.5	0.0	0.0	0.0	0.0	0.0
0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0	0	384.5	384.5	0.0	0.0	0.0	0.0	0.0
681.6	681.7	681.7	688.7	687.4	686.7	685.7	685.9	685.1
247.7	249.1	250.8	250.3	239.0	238.6	237.2	239.3	230.4
9.3	19.9	24.6	15.4	26.8	12.6	6.7	7.6	6.4
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9.3	19.9	24.6	15.4	26.8	12.6	6.7	7.6	6.4
1428.0	1440.0	1459.0	1464.4	1480.4	1482.5	1493.0	1525.1	1516.0
1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0
323.4	373.8	373.8	373.8	373.8	373.8	373.8	373.8	373.8
104.6	66.3	85.3	90.6	106.6	108.7	119.2	151.3	142.3
7010.8	7831.0	7487.2	7359.9	7111.9	7130.2	7204.7	7154.0	7151.6

2019-08	2019-09	2019-10	2019-11	2019-12	2020-01	2020-02	2020-03	2020-04
0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
6868.1	6631.2	6261.6	6166.9	6406.1	6291.4	6111.0	6299.8	6370.7
3025.5	2887.6	2519.8	2465.8	2731.2	2581.4	2361.6	2930.0	2972.5
109.1	108.7	110.0	109.5	110.3	109.8	109.5	108.9	109.0
3733.5	3634.9	3631.8	3591.6	3564.7	3600.1	3639.8	3260.9	3289.2
422.1	599.4	643.4	728.0	778.9	582.8	635.3	554.9	746.6
0.7	0.8	0.1	0.1	0.1	0.3	0.4	195.4	148.0
0.7	0.8	0.1	0.1	0.1	0.3	0.4	195.4	148.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
229.2	228.4	231.1	230.0	231.7	230.7	230.1	228.6	228.9
44.3	44.1	44.0	43.9	45.1	44.8	44.7	44.5	44.2
61.2	61.2	64.6	63.3	59.0	60.8	60.2	55.3	58.0
7626.1	7565.5	7245.3	7232.7	7521.4	7211.2	7082.2	7379.1	7596.9
1620.2	1579.1	1571.1	1639.3	1611.5	1599.2	1602.3	1763.6	1838.7
1841.1	1865.0	1585.1	1317.7	1402.5	1418.6	1420.2	1493.5	1543.2
270.2	270.2	270.2	1.1	1.2	1.2	1.1	1.2	1.2
1570.9	1594.8	1314.9	1316.6	1401.4	1417.4	1419.1	1492.3	1542.0
1695.3	1657.2	1595.9	1794.4	2001.8	1698.9	1540.8	1466.5	1545.3
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
685.3	684.3	685.3	685.4	685.8	688.2	685.3	801.8	801.7
229.3	228.4	231.1	230.0	231.7	230.7	230.1	228.7	228.9
10.2	11.3	16.1	6.7	94.8	66.0	63.4	63.5	59.9
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10.2	11.3	16.1	6.7	94.8	66.0	63.4	63.5	59.9
1544.8	1540.3	1560.6	1559.1	1493.3	1509.6	1540.1	1561.5	1579.2
1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0
373.8	373.8	373.8	373.8	365.5	365.5	365.5	365.5	365.5
171.0	166.5	186.9	185.4	127.8	144.0	174.5	196.0	213.7
7626.1	7565.5	7245.3	7232.7	7521.4	7211.2	7082.2	7379.1	7596.9

2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	2021-01
0.6	0.6	0.7	0.7	0.7	0.7	0.6	0.7	0.7
6864.9	6629.8	6285.5	6662.2	6536.7	6768.9	5804.9	5769.9	6981.1
3452.1	3236.6	2863.5	3222.2	3089.1	3318.5	2351.0	2327.1	3443.4
121.0	121.4	124.7	125.2	124.2	124.5	126.2	127.1	127.1
3291.8	3271.8	3297.3	3314.8	3323.3	3325.9	3327.7	3315.7	3410.7
672.0	756.9	712.3	814.4	1062.9	733.5	879.0	870.5	0.0
228.1	45.3	100.8	20.0	0.0	55.3	40.0	65.2	55.3
228.1	45.3	100.8	20.0	0.0	55.3	40.0	65.2	55.3
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
218.2	218.8	224.8	225.7	223.9	224.5	227.5	229.1	229.2
44.4	44.0	43.7	43.5	43.3	43.6	43.9	45.2	44.8
59.1	58.6	58.6	55.2	57.3	60.8	57.9	57.7	61.0
8087.4	7754.1	7426.4	7821.7	7924.7	7887.2	7053.7	7038.2	7372.1
1936.4	1834.0	1967.9	1810.8	1793.5	1790.5	1774.4	1736.9	1721.1
1543.2	1385.5	942.1	1288.4	1288.4	1593.8	994.3	1017.9	1176.0
1.2	1.2	1.2	1.1	1.1	1.0	0.4	0.4	47.1
1542.0	1384.3	940.9	1287.3	1287.3	1592.8	994.0	1017.5	1128.9
1747.1	1667.6	1618.8	1809.0	1923.9	1482.7	1565.3	1539.8	1803.2
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
989.4	981.8	965.0	961.7	909.8	1092.6	768.5	760.5	707.7
218.3	218.9	224.8	225.7	223.9	224.6	227.5	229.1	229.2
58.6	58.7	64.4	64.1	134.4	62.2	62.0	78.3	60.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
58.6	58.7	64.4	64.1	134.4	62.2	62.0	78.3	60.0
1594.3	1607.5	1643.4	1661.9	1650.9	1640.9	1661.8	1675.7	1674.8
1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0
365.5	365.5	365.5	365.5	365.5	365.5	365.5	426.0	426.0
228.8	242.0	277.9	296.4	285.4	275.3	296.2	249.7	248.8
8087.4	7754.1	7426.4	7821.7	7924.7	7887.2	7053.7	7038.2	7372.1

2021-02	2021-03	2021-04	2021-05	2021-06	2021-07	2021-08	2021-09	2021-10
0.7	0.6	0.7	0.7	0.7	0.7	0.6	0.6	0.63902
6847.1	6621.8	6887.5	6945.9	6735.8	6618.2	7072.3	7094.0	7137.386
3435.9	3344.1	3574.2	3609.9	3567.3	3473.6	3706.2	3619.1	3673.373
127.0	125.0	126.7	127.5	125.9	126.7	412.0	407.6	436.666
3284.1	3152.6	3186.6	3208.5	3042.6	3018.0	2954.0	3067.3	3027.347
289.7	21.6	0.0	136.9	215.2	217.7	7.8	33.7	0
25.4	86.7	162.6	163.0	84.6	260.6	180.7	271.1	146.4495
25.4	86.7	162.6	163.0	84.6	260.6	180.7	271.1	146.4495
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
228.9	225.4	228.4	229.8	226.9	227.2	226.5	224.1	225.111
44.5	44.3	43.9	44.0	43.7	43.4	43.2	43.5	43.11968
58.3	57.7	60.4	58.8	58.6	62.3	58.3	60.6	61.92534
7494.4	7058.1	7383.5	7579.1	7365.3	7430.0	7589.3	7727.5	7614.631
1720.9	1722.0	1746.5	1836.6	1768.5	1826.1	1729.8	1722.638	1712.388
1180.5	1254.9	1426.0	1362.6	1436.7	1495.2	1537.9	1740.085	1745.903
0.2	1.0	125.9	0.9	0.9	0.8	0.8	0.74168	12.00829
1180.3	1253.9	1300.1	1361.7	1435.8	1494.4	1537.2	1739.344	1733.895
1953.2	1492.8	1669.8	1845.9	1702.0	1644.7	1582.3	1549.552	1447.268
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
685.1	658.9	598.6	568.9	519.3	518.4	800.1	800.6864	800.7332
229.0	225.5	228.4	229.8	226.9	227.3	226.6	224.142	225.1775
60.0	59.0	58.4	59.8	58.5	58.4	58.3	58.50324	59.39491
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
60.0	59.0	58.4	59.8	58.5	58.4	58.3	58.50324	59.39491
1665.7	1645.1	1655.7	1675.5	1653.5	1659.9	1654.2	1631.937	1623.767
1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0	1000	1000
426.0	426.0	426.0	426.0	426.0	426.0	426.0	426.0376	426.0376
239.7	219.0	229.7	249.5	227.4	233.8	228.2	205.8996	197.7289
7494.4	7058.1	7383.5	7579.1	7365.3	7430.0	7589.3	7727.544	7614.631

2021-11	2021-12	2022-01	2022-02	2022-03	2022-04	2022-05	2022-06	2022-07
0.62959	0.645857	0.630221	0.673044	0.685444	0.658168	0.633161	0.612015	0.602741
7482.203	7586.085	7366.32	7581.365	7251.73	6473.569	6705.053	6392.33	6032.896
4006.929	4071.876	3905.268	4152.794	3699.529	2953.723	3155.664	2646.061	2179.092
443.1151	442.7336	440.2625	441.2484	437.3059	425.254	435.8443	428.7667	427.4161
3032.159	3071.475	3020.79	2987.323	3114.895	3094.592	3113.545	3317.503	3426.388
0	111.481	45.85552	0	0	0	0	0	0
326.4189	115.5624	150.0888	260.2106	312.1054	433.1347	130.2231	178.2752	108.3256
326.4189	115.5624	150.0888	260.2106	312.1054	433.1347	130.2231	178.2752	108.3256
0	0	0	0	0	0	0	0	0
222.7912	222.5993	221.3567	221.8471	219.8646	213.8041	214.5974	211.1108	210.4454
42.82924	57.95375	57.62673	57.37019	57.03551	56.73644	56.45089	56.16666	55.99195
60.13447	61.63391	62.13355	61.33858	62.89797	64.3726	58.13481	63.09693	65.75248
8135.006	8155.961	7904.011	8182.805	7904.319	7242.275	7165.093	6901.592	6474.014
1754.968	1716.052	1690.525	1686.96	1722.107	1924.865	1721.937	1732.97	1693.012
2052.19	1605.615	1640.384	2025.535	1674.419	1213.727	1140.95	915.7863	661.1952
354.9069	0.736003	0.734931	205.169	38.5421	176.1585	81.54005	14.88488	101.6652
1697.283	1604.879	1639.649	1820.366	1635.877	1037.569	1059.41	900.9015	559.5299
1641.999	2131.506	1913.929	1827.94	1707.004	1383.648	1573.52	1671.024	1510.9
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
795.3992	790.6812	790.1107	791.4856	983.5262	976.149	973.8804	872.1291	872.1411
222.8575	222.6656	221.4229	221.9133	219.9306	213.8814	214.7523	211.2651	210.5999
58.12312	80.9779	64.93068	64.73423	63.11507	61.7882	61.71854	61.88389	61.68609
0	0	0	0	0	0	0	0	0
58.12312	80.9779	64.93068	64.73423	63.11507	61.7882	61.71854	61.88389	61.68609
1609.469	1608.463	1582.709	1564.237	1534.217	1468.217	1478.334	1436.533	1464.48
1000	1000	1000	1000	1000	1000	1000	1000	1000
426.0376	447.8447	447.8447	447.8447	447.8447	447.8447	447.8447	447.8447	447.8447
183.431	160.6181	134.8646	116.392	86.37246	20.37225	30.48906	-11.3114	16.63535
8135.006	8155.961	7904.011	8182.805	7904.319	7242.275	7165.093	6901.592	6474.014

2022-08	2022-09	2022-10	2022-11	2022-12	2023-01	2023-02	2023-03	2023-04
0.568293	38.8392	39.04078	51.21057	47.86729	45.0872	50.01243	53.80735	54.18045
6442.973	6249.385	6221.02	6282.852	6727.462	6254.083	6581.709	6422.737	6514.662
2598.25	2419.076	2401.883	2492.636	2851.769	2385.739	2698.289	2465.056	2524.723
420.1738	412.8281	413.93	437.0643	442.3846	448.2422	441.4309	445.973	446.1048
3424.549	3417.481	3405.207	3353.151	3433.308	3420.102	3441.99	3511.708	3543.835
0	0	0	0	0	0	0	0	0
43.67742	0.757757	50.12081	60.24568	0.341862	80.45416	0.537182	0.645672	0.695693
43.67742	0.757757	50.12081	60.24568	0.341862	80.45416	0.537182	0.645672	0.695693
0	0	0	0	0	0	0	0	0
206.9057	203.491	204.0345	209.0521	211.5982	214.4015	206.6722	209.2315	209.508
55.70498	56.18654	55.90183	55.66044	56.6133	56.3237	56.08063	55.97508	55.73196
64.01063	66.94104	71.87977	90.70048	78.50231	78.0171	76.09745	83.1417	87.08454
6813.84	6615.6	6641.998	6749.721	7122.385	6728.367	6971.109	6825.538	6921.863
1637.085	1606.921	1614.62	1646.575	1611.537	1600.419	1602.025	1632.376	1749.979
987.0515	1204.604	1418.921	1411.951	1536.169	1124.518	1611.821	1054.259	1400.176
15.43998	177.4229	131.053	58.37774	21.8424	35.66066	101.3365	15.29784	177.3003
971.6115	1027.181	1287.869	1353.573	1514.326	1088.858	1510.485	1038.961	1222.876
1648.585	1340.204	1169.595	1286.279	1530.401	1533.009	1337.104	1654.211	1253.403
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
866.7847	862.5781	826.6746	718.1636	720.4719	726.2296	721.7011	725.0539	726.2577
210.5999	203.6448	203.6093	209.2064	211.7173	214.5564	207.0236	209.3863	209.8597
62.52275	64.15225	66.2905	66.25421	92.85291	68.53547	68.76519	67.35482	62.75293
0	0	0	0	0	0	0	0	0
62.52275	64.15225	66.2905	66.25421	92.85291	68.53547	68.76519	67.35482	62.75293
1401.211	1333.496	1342.288	1411.292	1419.236	1461.099	1422.669	1482.898	1519.434
1000	1000	1000	1000	1000	1000	1000	1000	1000
447.8447	447.8447	447.8447	447.8447	480.1178	487.8634	488.1178	480.1178	480.1178
-46.634	-114.348	-105.557	-36.5524	-60.8816	-26.7641	-65.4492	2.779904	39.31595
6813.84	6615.6	6641.998	6749.721	7122.385	6728.367	6971.109	6825.538	6921.863

2023-05	2023-06	2023-07	2023-08	2023-09	2023-10	2023-11	2023-12	2024-01
57.46598	56.14778	57.41783	72.25966	69.23642	74.092	76.42441	77.28073	92.19671
6709.841	6530.616	6798.217	6576.665	6133.902	6262.57	6439.79	6656.78	6648.792
2743.79	2647.45	2945.194	2650.852	2246.253	2415.152	2533.044	2854.674	2833.377
443.1122	443.9818	444.2601	440.7754	435.8175	428.4662	435.5375	441.9686	443.5691
3522.938	3439.185	3408.763	3485.037	3451.831	3418.952	3471.208	3360.137	3371.845
0	0	0	0	0	0	0	0	0
5.269003	5.412759	8.129123	7.362189	0.440687	0.659595	0.875175	1.08085	1.228718
5.269003	5.412759	8.129123	7.362189	0.440687	0.659595	0.875175	1.08085	1.228718
0	0	0	0	0	0	0	0	0
206.171	206.5767	208.5784	206.5566	204.2274	204.0971	207.0764	205.8645	203.9914
55.65712	55.38891	55.49374	55.34936	55.16364	55.42996	55.34166	60.09762	59.70249
72.697	107.4653	125.0756	80.49027	90.80458	91.7807	84.65202	93.44405	91.60572
7107.101	6961.608	7252.911	6998.683	6553.774	6688.629	6864.16	7094.548	7097.517
1657.474	1765.763	1654.603	1615.673	1617.497	1578.901	1588.123	1588.981	1574.988
1191.427	1080.831	1175.33	1127.907	1075.616	1187.684	1304.001	1094.818	1173.515
39.21566	52.36779	172.4941	75.39718	10.37159	23.26041	36.38415	24.29418	98.01326
1152.212	1028.463	1002.835	1052.51	1065.244	1164.423	1267.617	1070.524	1075.502
1810.007	1670.466	1955.159	1792.279	1411.585	1471.488	1425.365	1770.102	1730.22
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
673.0069	679.4331	677.8227	674.7125	670.351	671.7967	680.3909	672.2165	672.8015
206.6208	207.3299	209.2609	209.2408	204.9095	204.7792	207.7627	206.2785	204.6731
60.08772	62.19263	62.43288	58.14408	76.21839	85.98798	90.12446	131.8549	122.4839
0	0	0	0	0	0	0	0	0
60.08772	62.19263	62.43288	58.14408	76.21839	85.98798	90.12446	131.8549	122.4839
1508.478	1495.592	1518.303	1520.726	1497.598	1487.993	1568.393	1630.297	1618.835
1000	1000	1000	1000	1000	1000	1000	1000	1000
480.1178	480.1178	480.1178	480.1178	480.1178	480.1178	480.1178	480.1178	563.2807
28.35984	15.47426	38.18535	40.60807	17.47975	7.874779	88.27516	150.1789	55.55462
7107.101	6961.608	7252.911	6998.683	6553.774	6688.629	6864.16	7094.548	7097.517

2024-02	2024-03	2024-04	2024-05	2024-06	2024-07	2024-08	2024-09	2024-10
170.3713	188.2094	190.0167	193.8107	193.6047	203.5668	208.4398	219.7248	245.2658
6691.861	6511.399	6583.373	7178.384	6800.089	6567.101	6646.078	7268.226	6964.195
2894.602	2719.316	2785.047	3334.138	2905.884	2679.559	2721.659	3282.07	2978.29
442.322	441.1517	439.1142	451.2346	449.6519	463.8718	470.4881	473.4181	461.3248
3354.937	3350.931	3359.212	3393.012	3444.553	3423.671	3453.931	3512.737	3524.58
0	0	0	0	0	0	0	0	0
0.142128	0.592792	0.014569	4.918944	12.10135	12.52241	12.18809	0.229826	0.502053
0.142128	0.592792	0.014569	4.918944	12.10135	12.52241	12.18809	0.229826	0.502053
0	0	0	0	0	0	0	0	0
203.6346	203.0945	202.154	202.6219	204.3972	206.4367	209.2736	210.7974	206.9385
59.45972	59.28074	59.29635	56.25263	55.97437	56.02144	55.56739	55.72901	56.37886
88.23318	94.89642	94.72817	83.54383	94.98485	94.14872	93.10495	95.27452	95.77195
7213.702	7057.472	7129.583	7719.532	7361.151	7139.797	7224.652	7849.981	7569.052
1571.013	1671.626	1669.586	1626.692	1708.242	1609.786	1568.143	1545.01	1519.908
1308.327	1238.79	1539.136	2076.495	1368.522	1384.429	1438.328	1489.116	1555.685
88.43234	29.75876	106.6253	88.30429	56.92643	36.16562	53.76884	61.44061	94.58639
1219.894	1209.031	1432.51	1988.19	1311.596	1348.263	1384.559	1427.676	1461.098
2080.424	1505.03	1323.359	1366.181	1608.659	1406.059	1423.676	1935.466	1668.529
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
369.9217	667.2387	704.0403	714.0242	709.4104	716.5256	717.4558	724.1329	721.7109
204.313	203.7728	202.8323	203.6941	203.7514	207.7769	210.614	212.138	208.2788
71.01566	159.6846	103.3476	99.81426	106.9971	101.0317	99.76014	119.2716	106.9063
0	0	0	0	0	0	0	0	0
71.01566	159.6846	103.3476	99.81426	106.9971	101.0317	99.76014	119.2716	106.9063
1608.687	1611.33	1587.282	1632.632	1655.57	1714.189	1766.675	1824.846	1788.034
1000	1000	1000	1000	1000	1000	1000	1000	1000
555.2807	521.3797	521.3797	521.3797	521.3797	521.3797	521.3797	521.3797	521.3797
53.4064	89.95027	65.9021	111.2519	134.19	192.8096	245.2952	303.4662	266.6542
7213.702	7057.472	7129.583	7719.532	7361.151	7139.797	7224.652	7849.981	7569.052

2024-11	2024-12	2025-01	2025-02	2025-03	2025-04	2025-05	2025-06	2025-07
236.5616	233.9923	249.4982	254.7883	280.4256	287.6592	293.2183	296.2318	293.5269
6805.232	6834.485	6846.94	6622.806	7051.678	6699.363	7116.876	7006.654	7117.689
2819.89	2865.411	2866.509	2615.223	2961.694	2622.106	3038.423	2849.522	2962.058
463.1306	458.6853	458.5774	458.1731	463.9883	474.3822	475.8304	483.7845	473.2225
3522.211	3510.389	3521.853	3549.41	3625.995	3602.874	3602.622	3673.347	3682.408
0	0	0	0	0	0	0	0	0
1.37983	2.207723	2.757207	3.312484	70.98731	13.71329	15.48622	23.13038	1.866352
1.37983	2.207723	2.757207	3.312484	70.98731	13.71329	15.48622	23.13038	1.866352
0	0	0	0	0	0	0	0	0
204.1733	203.651	203.6028	204.4145	207.022	211.7995	211.1049	211.1746	208.2186
56.6881	61.44645	61.15438	60.90274	61.10815	60.88799	60.87624	60.88236	60.81231
91.098	93.03881	87.97915	84.0929	102.9233	97.60826	98.22415	102.5892	102.4662
7395.133	7428.822	7451.931	7230.317	7774.144	7371.031	7795.786	7700.662	7784.579
1505.182	1427.811	1443.621	1440.079	1683.528	1540.399	1614.173	1555.201	1511.439
1501.947	1745.563	1643.871	1651.937	1631.413	1774.731	1700.881	1764.202	1770.088
16.54391	228.3336	112.3071	89.53995	21.2728	131.749	42.48868	55.58154	35.82825
1485.404	1517.23	1531.564	1562.397	1610.141	1642.982	1658.392	1708.621	1734.26
1556.066	1462.872	1548.799	1289.336	1486.816	1059.01	1472.648	1321.929	1465.185
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
720.7883	718.3139	719.4144	714.5617	726.5241	734.1318	731.4685	732.5377	730.5487
205.5134	203.4601	203.9479	206.2422	208.6325	213.14	213.2332	216.6505	214.766
123.8671	118.6098	112.3637	109.3296	109.6399	103.1849	102.9206	105.059	101.1378
0	0	0	0	0	0	0	0	0
123.8671	118.6098	112.3637	109.3296	109.6399	103.1849	102.9206	105.059	101.1378
1781.769	1752.192	1779.915	1818.832	1927.59	1946.434	1960.461	2005.083	1991.414
1000	1000	1000	1000	1000	1000	1000	1000	1000
521.3797	588.52	596.52	596.52	588.52	588.52	588.52	588.52	588.52
260.3888	163.6722	183.3945	222.3117	339.0695	357.9136	371.9409	416.5627	402.8944
7395.133	7428.822	7451.931	7230.317	7774.144	7371.031	7795.786	7700.662	7784.579

2025-08	2025-09	2025-10	2025-11
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310.174	344.2241	433.6125	459.408
7028.381	7081.706	6819.055	7104.27
2869.2	2869.4	2742.017	3163.599
478.5002	479.3148	473.5158	471.6179
3680.681	3732.991	3603.523	3469.053
0	0	0	0
2.150882	2.645858	3.100241	3.653077
2.150882	2.645858	3.100241	3.653077
0	0	0	0
210.345	210.7058	208.7578	208.7841
60.73574	61.03596	64.58584	64.41638
99.35274	96.40199	94.60772	96.07696
7711.139	7796.719	7623.719	7936.608
1486.942	1481.365	1477.731	1529.221
1767.162	1801.863	1820.992	1546.599
8.27972	47.56546	40.33866	16.63159
1758.883	1754.298	1780.654	1529.967
1390.167	1371.011	1163.097	1640.877
0	0	0	0
0	0	0	0
0	0	0	0
727.0981	718.3291	724.6295	732.6952
219.1821	223.9874	213.3702	211.4483
100.4215	106.5465	108.8175	104.3376
0	0	0	0
100.4215	106.5465	108.8175	104.3376
2020.166	2093.617	2115.082	2171.431
1000	1000	1000	1000
588.52	588.52	588.52	588.52
431.6459	505.0966	526.562	582.9111
7711.139	7796.719	7623.719	7936.608

