

Số: 1254/BC-BV

Than Uyên, ngày 13 tháng 10 năm 2026

BÁO CÁO

Giải trình nguyên nhân gia tăng chi phí bình quân KCB BHYT tăng 9 tháng năm 2026 so với 9 tháng năm 2025

Căn cứ Quyết định số 132/BHXXH-CĐYT ngày 24/02/2026 của Bảo hiểm xã hội tỉnh Lai Châu về việc thông báo số dự kiến chi khám bệnh, chữa bệnh bảo hiểm y tế năm 2026;

Căn cứ Công văn số 149/BHXXH-CĐBHYT ngày 11/10/2026 của Bảo hiểm xã hội cơ sở Than Uyên về việc cảnh báo chi phí KCB BHYT tăng cao tháng 9/2026;

Căn cứ kết quả của cơ quan bảo hiểm xã hội, Bệnh viện Đa khoa Than Uyên gia tăng chi phí bình quân T9/2026 so với T09/2025, cụ thể như sau:

Chỉ tiêu	Trong Kỳ	Kỳ Trước	Năm trước	SS Kỳ Trước	SS Năm Trước
1.BQ XN	286305.09	282474.69	238964.75	1.36	19.81
2.BQ CDHA	99890.55	97377.27	91348.41	2.58	9.35
4.BQ PT	2608031.71	2511072.02	2301723.08	3.86	13.31
5.BQ TT	859659.16	792377.92	526568.63	8.49	63.26
7.BQ Giường	936369.65	908152.8	1108203.89	3.11	-15.51
3.BQ Thuốc	223882.91	226333.03	234951.81	-1.08	-4.71
6.BQ VTYT	73460.43	72280.36	84719.12	1.63	-13.29
0.BQ Chung	1013351.2	1005604.36	802498.49	0.77	26.27

Bệnh viện Đa khoa Than Uyên là bệnh viện hạng II, cấp chuyên môn kỹ thuật: cấp cơ bản 17 điểm, trong những năm qua, bệnh viện đã từng bước được đầu tư về cơ sở hạ tầng, thiết bị và phát triển nguồn nhân lực, triển khai nhiều kỹ thuật mới, góp phần nâng cao chất lượng khám bệnh, chữa bệnh và tạo điều kiện cho người dân được tiếp cận dịch vụ y tế chất lượng tốt nhất ngay tại địa phương.

Xã Than Uyên có địa hình miền núi, giáp ranh với nhiều xã của các tỉnh lân cận (xã Minh Lương, xã Mù Cang Chải, xã Quỳnh Nhai, xã PắcTa ...) giao thông đi lại khó khăn, dân cư phân tán, tỷ lệ đồng bào dân tộc thiểu số cao, khả năng tiếp cận dịch vụ y tế còn hạn chế. Vì vậy khi người bệnh được chuyển đến bệnh viện hầu hết đều là bệnh nặng, cấp cứu thời gian điều trị dài làm gia tăng chi phí, Bệnh viện đã tăng cường triển khai các hoạt động kiểm soát sự gia tăng chi phí

như lệnh thuốc, chỉ định các dịch vụ cận lâm sàng, chỉ định Dịch vụ kỹ thuật y tế đảm bảo điều kiện theo quy định về phạm vi chuyên môn, nhân lực, thiết bị y tế và tuân thủ hướng dẫn chẩn đoán, điều trị, các quy trình kỹ thuật chăm sóc người bệnh của Bộ Y tế.

Sau khi rà soát, đối chiếu dữ liệu Bệnh viện Đa khoa Than Uyên giải trình nguyên nhân cơ sở khám chữa bệnh (KCB) có chi phí bình quân tháng 9 năm 2026 tăng cao hơn chi phí bình quân tháng 9 năm 2025, cụ thể như sau:

- Tăng do thay đổi cơ cấu tiền lương: 1.356.415.072 đồng.
- Tăng giảm số lượt KCB 9 tháng năm 2026 so với cùng kỳ năm 2025: 3.580.738.915 đồng.
- Tăng giảm số lượt KCB tháng 9 năm 2026 so với tháng 8 năm 2026: 29.640.509 đồng.

1. Cơ cấu tiền lương

TT	Hình thức KCB	Số lượt	Số tiền
1	Ngoại trú 09 tháng năm 2026	2.220	233.683.770
2	Nội trú 09 tháng năm 2026	2.639	1.122.731.303
Tổng		4.859	1.356.415.072

(Phụ lục 01 kèm theo)

2. Tăng giảm số lượt KCB

2.1. Tăng giảm số lượt KCB 9 tháng/2026 so với 9 tháng/2025

STT	Loại KCB	9 tháng/ 2025		9 tháng / 2026		Chênh lệch 09 tháng/2026 so với 09 tháng/2025		Bình quân đơn 09 tháng/2025	Tỷ lệ	Chi phí tăng thêm
		Số lượt	Số tiền	Số lượt	Số tiền	Số lượt	Số tiền			
1	Ngoại trú	28.922	7.020.099.445	29.572	9.122.723.716	650	2.102.624.271	242.725	1.0	157.771.407
2	Nội trú	14.728	33.519.591.389	16.232	35.924.262.645	1.504	2.404.671.256	2.275.909	1.0	3.422.967.507
Cộng		43.650	40.539.690.834	45.804	45.046.986.361	2.154	4.507.295.527			3.580.738.915

2.2. Tăng giảm số lượt KCB tháng 8/2026 so với tháng 9/2026

STT	Loại KCB	Tháng 8/ 2026		tháng 9 / 2026		Chênh lệch tháng 8/2026 so với tháng 9/2026		Bình quân đơn Tháng 08/2026	Tỷ lệ	Chi phí tăng thêm
		Số lượt	Số tiền	Số lượt	Số tiền	Số lượt	Số tiền			
1	Ngoại trú	2.576	745.486.489	2.817	873.650.649	241	128.164.160	289.397	1.0	69.744.660
2	Nội trú	1.694	3.396.821.595	1.674	3.503.766.991	-20	106.945.396	2.005.208	1.0	-40.104.151
Cộng		4.270	4.097.446.592	4.491	4.377.417.640	221	235.109.556			29.640.509

Trên đây là báo cáo giải trình nguyên nhân cơ sở KCB có chi phí bình quân 9 tháng năm 2026 tăng cao hơn chi phí bình quân 9 tháng năm 2025, tháng 8 năm 2026 so với tháng 9 năm 2026 của Bệnh viện Đa khoa Than Uyên./.

Nơi nhận:

- Sở Y tế(b/c);
- BHXH tỉnh;
- BHXH cơ sở Than Uyên;
- Lưu: VT, KHTC.

KT. GIÁM ĐỐC
PHÓ GIÁM ĐỐC



Cao Thị Thúy Hà

PHỤ LỤC 1: MỨC LƯƠNG CƠ SỞ MỚI

(Kèm theo Công văn số 1254 /BVĐK-KHTC ngày 13 tháng 10 năm 2026)

STT	Kỳ QT Tháng/năm 2026	Mã Bệnh Nhân	Mã thẻ	Mức Chi trả	Ngày Vào	Ngày Ra	Tổng Chi	Chênh lệch tăng
I	Ngoại trú 9 tháng -2026							233.683.770
1	1	BN25000003443	DS3121220305680	5%	202601050836	202601050943	587600	29.380
2	1	BN25000001642	GD4121220343823	20%	202601050733	202601051008	580500	116.100
3	1	BN25000006350	GD4120121240978	20%	202601050729	202601051029	489900	97.980
4	1	BN25000002079	GD4129622724646	20%	202601050724	202601051038	691040	138.208
5	1	BN25000005267	DS3121220341507	5%	202601050731	202601051046	496100	24.805
6	1	BN25000006502	HT3121396009166	5%	202601050759	202601051051	886180	44.309
7	1	BN25000009407	DS3121220342427	5%	202601050822	202601051112	374500	18.725
8	1	BN25000009052	GD4121220456497	20%	202601050733	202601051121	713000	142.600
9	1	BN25000003291	GD4121220343270	20%	202601050727	202601051351	645100	129.020
10	1	BN26000000076	HT3121396009057	5%	202601050758	202601051353	550100	27.505
11	1	BN25000001850	HT3121396000115	5%	202601050757	202601051412	541540	27.077
12	1	BN25000001583	GD4121220329933	20%	202601050747	202601051503	359800	71.960
13	1	BN25000001970	GD4121220289869	20%	202601050937	202601051504	437310	87.462
14	1	BN26000000165	DN4311520432163	20%	202601051432	202601051609	359810	71.962
15	1	BN26000000158	HT3121220297443	5%	202601051407	202601051622	570220	28.511
16	1	BN25000010181	DS3121220338591	5%	202601060732	202601060918	426400	21.320
17	1	BN25000013086	GD4121220341320	20%	202601060718	202601060933	624220	124.844
18	1	BN25000008823	DS3121220316227	5%	202601060743	202601060940	383500	19.175
19	1	BN25000002952	GD4121220329868	20%	202601060742	202601061004	529776	105.955

20	1	BN25000001566	HT3121397001478	5%	202601060733	202601061022	531200	26.560
21	1	BN25000012236	HT3121220323061	5%	202601060726	202601061033	553000	27.650
22	1	BN26000000234	DN4371220332197	20%	202601060937	202601061107	373690	74.738
23	1	BN26000000261	GD4121220324594	20%	202601061405	202601061503	405790	81.158
24	1	BN25000012739	CH4126107000839	20%	202601061543	202601061603	561300	112.260
25	1	BN25000008988	HT3121396008547	5%	202601060717	202601060800	438000	21.900
26	1	BN25000015556	CH4121209000968	20%	202601060817	202601061630	397100	79.420
27	1	BN25000004926	CH4121396009047	20%	202601060733	202601061613	618400	123.680
28	1	BN25000002269	HT3121396008917	5%	202601070734	202601070750	654360	32.718
29	1	BN25000008586	GD4121220334629	20%	202601070717	202601070918	370200	74.040
30	1	BN25000006501	GD4121220321192	20%	202601070715	202601070924	376400	75.280
31	1	BN26000000281	XN4121220296527	20%	202601070815	202601070953	656100	131.220
32	1	BN25000002228	GD4121220290763	20%	202601070715	202601071003	967120	193.424
33	1	BN26000000294	DS3121220315223	5%	202601070857	202601071053	524300	26.215
34	1	BN25000002781	CH4122806000674	20%	202601070801	202601071015	691200	138.240
35	1	BN26000000305	GB4404023970971	20%	202601070928	202601071032	388700	77.740
36	1	BN25000009605	CH4126106000201	20%	202601070732	202601071043	385900	77.180
37	1	BN26000000286	DS3121220292506	5%	202601070830	202601071048	690680	34.534
38	1	BN26000000290	DN4120112177067	20%	202601070845	202601071051	558200	111.640
39	1	BN26000000309	DS3121220300314	5%	202601070937	202601071101	385000	19.250
40	1	BN25000000748	HT3121396008681	5%	202601070737	202601071107	370200	18.510
41	1	BN25000003846	GD4121220303719	20%	202601070718	202601071107	740120	148.024
42	1	BN26000000314	DN4126107000752	20%	202601070948	202601071344	582100	116.420

43	1	BN26000000280	GD4121220326265	20%	202601070808	202601071419	474700	94.940
44	1	BN25000006215	HT3121220318037	5%	202601070723	202601071436	850060	42.503
45	1	BN25000006166	TA4121220453896	20%	202601070725	202601071548	438510	87.702
46	1	BN25000008944	DS3121220322833	5%	202601071009	202601071534	671340	33.567
47	1	BN25000001502	DS3121220292137	5%	202601071523	202601071625	503190	25.160
48	1	BN25000001854	HT3333320869026	5%	202601071605	202601071616	373000	18.650
49	1	BN25000002210	TA4121220307006	20%	202512021040	202601010700	8559590	1.711.918
50	1	BN25000001334	DN4791520391996	20%	202512011330	202601010815	9218020	1.843.604
51	1	BN25000013471	HC4121208002492	20%	202601080911	202601080946	496600	99.320
52	1	BN25000009017	DS3121220330892	5%	202601080805	202601080948	383500	19.175
53	1	BN26000000385	GD4121220314003	20%	202601080925	202601081014	1041688	208.338
54	1	BN25000004115	GD4151520622768	20%	202601080722	202601081008	442836	88.567
55	1	BN25000001309	GD4121220326886	20%	202601080912	202601081015	498400	99.680
56	1	BN25000001841	GD4121220335952	20%	202601080722	202601081038	721440	144.288
57	1	BN25000006670	HT3121220331809	5%	202601080753	202601081100	899520	44.976
58	1	BN25000009999	TA4011220338780	20%	202601080800	202601081055	641900	128.380
59	1	BN25000006705	HT3121396009104	5%	202601080808	202601081102	444500	22.225
60	1	BN26000000357	HT3121520062003	5%	202601080801	202601081105	539700	26.985
61	1	BN25000004458	DS3121220312959	5%	202601080844	202601081112	791610	39.581
62	1	BN25000009418	GD4121220301518	20%	202601080802	202601081120	364100	72.820
63	1	BN25000006900	DN4151516008783	20%	202601080746	202601081130	1184120	236.824
64	1	BN26000000415	TA4121220296813	20%	202601081421	202601081529	905016	181.003
65	1	BN25000013272	HT3121396009262	5%	202601081518	202601081610	422416	21.121
66	1	BN25000001441	DS3121220301189	5%	202601080847	202601081444	796040	39.802

67	1	BN25000008490	GD4121220323892	20%	202601090814	202601090910	417245	83.449
68	1	BN25000002750	GD4121220355188	20%	202601090727	202601090920	451520	90.304
69	1	BN25000003407	HT3121396008762	5%	202601090734	202601090939	852100	42.605
70	1	BN25000006825	DS3121220341611	5%	202601090919	202601091014	437920	21.896
71	1	BN25000002670	GD4121220326842	20%	202601090726	202601091010	991480	198.296
72	1	BN26000000460	HT3121396009179	5%	202601090850	202601091028	518564	25.928
73	1	BN25000000809	DS3121220289195	5%	202601090930	202601091050	454030	22.702
74	1	BN26000000437	CH4121211003996	20%	202601090728	202601091420	385900	77.180
75	1	BN26000000448	GD4121220314897	20%	202601090819	202601091520	396700	79.340
76	1	BN25000007870	GD4121220304250	20%	202601091357	202601091558	682000	136.400
77	1	BN26000000481	DS3121220303502	5%	202601091336	202601091627	641100	32.055
78	1	BN25000000723	CH4126106000500	20%	202601091521	202601091549	613300	122.660
79	1	BN26000000513	GD4151520123421	20%	202601100746	202601101001	649200	129.840
80	1	BN26000000527	HX4126106001585	20%	202601100944	202601101005	480290	96.058
81	1	BN26000000522	DS3121220325149	5%	202601100851	202601101018	546990	27.350
82	1	BN25000006502	HT3121396009166	5%	202601101004	202601101027	370374	18.519
83	1	BN25000001179	DS3121220320876	5%	202601101450	202601101507	619874	30.994
84	1	BN25000006513	TQ4979794966865	20%	202601120718	202601120754	496600	99.320
85	1	BN25000007044	HT3121396005604	5%	202601120735	202601120803	378840	18.942
86	1	BN25000007617	HC4121216000484	20%	202601100835	202601101529	458000	91.600
87	1	BN25000007053	GD4121220323668	20%	202601120807	202601120915	453780	90.756
88	1	BN25000001584	HT3121396002482	5%	202601120703	202601120917	372400	18.620
89	1	BN25000002350	DS3121220286918	5%	202601120714	202601121026	440840	22.042
90	1	BN25000002487	DS3121220300396	5%	202601120721	202601121034	451520	22.576
91	1	BN26000000571	GD4121220309307	20%	202601120724	202601121045	432920	86.584
92	1	BN25000006891	HT3121300001386	5%	202601120724	202601121045	451520	22.576

93	1	BN25000002439	DS3121220338879	5%	202601120732	202601121042	897200	44.860
94	1	BN25000002483	DS3121220317547	5%	202601120737	202601121046	523280	26.164
95	1	BN25000006886	TC3121220288520	5%	202601120735	202601121055	432020	21.601
96	1	BN25000001933	GD4121220289145	20%	202601120838	202601121103	358400	71.680
97	1	BN25000003122	HT3121220321052	5%	202601120725	202601121110	557620	27.881
98	1	BN26000000637	DN4251220311783	20%	202601121015	202601121125	397310	79.462
99	1	BN25000002274	DS3121220323569	5%	202601120805	202601121116	409400	20.470
100	1	BN25000000727	TA4121220309265	20%	202601121340	202601121410	489920	97.984
101	1	BN25000007646	HT3121396009068	5%	202601120722	202601121429	352320	17.616
102	1	BN26000000647	DS3141420092299	5%	202601121339	202601121445	366900	18.345
103	1	BN25000014769	HT3121396002487	5%	202601120856	202601121503	582080	29.104
104	1	BN25000015831	CN3151520433786	5%	202512250700	202601010820	2743400	137.170
105	1	BN25000008228	TQ4971220311093	20%	202601120802	202601121520	491200	98.240
106	1	BN26000000618	TQ4971220320033	20%	202601120925	202601121517	399600	79.920
107	1	BN25000013862	GD4121220354196	20%	202601121415	202601121542	364210	72.842
108	1	BN25000010737	DN4121220327987	20%	202601120730	202601121537	640900	128.180
109	1	BN26000000666	TQ4979794576650	20%	202601121412	202601121551	428800	85.760
110	1	BN25000007288	CH4121211000362	20%	202601130740	202601130758	579240	115.848
111	1	BN26000000711	HS4121220318346	20%	202601130816	202601131054	445360	89.072
112	1	BN25000001898	DS3121220294309	5%	202601130741	202601131108	567580	28.379
113	1	BN25000002497	DN4121214000226	20%	202601130742	202601131121	476600	95.320
114	1	BN25000000971	GD4121220283046	20%	202601130723	202601131354	413730	82.746
115	1	BN26000000710	GD4121220314887	20%	202601130815	202601131410	508774	101.755
116	1	BN26000000719	DS3121220327036	5%	202601130827	202601131417	373690	18.685
117	1	BN26000000713	HT3121396010029	5%	202601130820	202601131443	432400	21.620
118	1	BN26000000122	GD4121220306793	20%	202601130849	202601131455	495500	99.100

119	1	BN25000003466	DS3121220315792	5%	202601131335	202601131506	458860	22.943
120	1	BN26000000761	GD4121220333772	20%	202601131420	202601131555	594400	118.880
121	1	BN26000000740	CH4121209000120	20%	202601131030	202601131650	576490	115.298
122	1	BN25000000975	TA4121220286043	20%	202601140736	202601140933	1147360	229.472
123	1	BN25000011022	GD4121220304067	20%	202601140811	202601140953	372300	74.460
124	1	BN25000003376	GD4121220297772	20%	202601140823	202601140958	451520	90.304
125	1	BN26000000781	GD4121220350843	20%	202601140747	202601141011	394700	78.940
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520	2	BN25000005662	HT3121396008840	5%	202602240717	202602241040	1172340	58.617
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522	2	BN25000001197	GD4121220309050	20%	202602240950	202602241345	532700	106.540
523	2	BN25000002674	GD4122612010796	20%	202602240940	202602241403	839640	167.928
524	2	BN25000002343	GB4121220320221	20%	202602241449	202602241532	608680	121.736
525	2	BN25000010646	GB4121220325259	20%	202602241415	202602241535	444000	88.800
526	2	BN25000010172	CH4126106000249	20%	202602250657	202602251041	437800	87.560
527	2	BN25000002764	HT3121220285312	5%	202602250721	202602250931	726589	36.329
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532	2	BN25000015631	GB4121220315673	20%	202602250850	202602251052	980430	196.086
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535	2	BN25000004441	DN4121214001954	20%	202602260717	202602260922	604600	120.920
536	2	BN25000004379	GD4121220297533	20%	202602260715	202602260924	474700	94.940
537	2	BN25000007699	GD4121220313697	20%	202602260802	202602260929	362190	72.438
538	2	BN26000003714	GB4121220338019	20%	202602260739	202602261008	602720	120.544
539	2	BN25000002177	TA4121220290651	20%	202602260736	202602261039	677900	135.580
540	2	BN25000007494	GB4121220303078	20%	202602260758	202602261016	590800	118.160
541	2	BN25000005926	TA4121220284862	20%	202602260735	202602261025	517800	103.560
542	2	BN25000003559	TC3121220291456	5%	202602260716	202602261040	862530	43.127
543	2	BN25000013577	GB4121220296624	20%	202602260821	202602261045	423200	84.640
544	2	BN26000003720	CH4126106000155	20%	202602260808	202602261045	494100	98.820
545	2	BN25000014328	GD4121220323363	20%	202602260820	202602261058	752409	150.482
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547	2	BN25000009545	HT3121396008462	5%	202602250733	202602251516	392600	19.630
548	2	BN25000008609	GB4121220324647	20%	202602261415	202602261447	372319	74.464
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551	2	BN26000003819	HS4121220338518	20%	202602261501	202602261607	411160	82.232
552	2	BN25000009141	GD4121220312605	20%	202602261451	202602261608	440420	88.084
553	2	BN25000015209	GD4121220319225	20%	202602270743	202602270924	383600	76.720
554	2	BN25000000789	HT3121396006873	5%	202602270752	202602271003	370000	18.500
555	2	BN26000003863	DN4241220482460	20%	202602270841	202602271008	356780	71.356
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563	2	BN25000000618	HT3121396000549	5%	202602270720	202602271410	543500	27.175
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568	2	BN25000001334	DN4791520391996	20%	202602021529	202602272020	7946160	1.589.232
569	2	BN26000002214	HT3121396008478	5%	202602030731	202602281105	8242260	412.113
570	2	BN26000002212	TA4121220307006	20%	202602121429	202602281532	5312440	1.062.488
571	2	BN26000002158	GD4121220367062	20%	202602020934	202602282005	7946160	1.589.232
572	3	2600000165	HT3121396009594	5%	202603020710	202603021554	428800	21.440
573	3	2600000168	GB4121220337688	20%	202603020715	202603021016	395800	79.160
574	3	2600000185	GB4121220501684	20%	202603020736	202603021621	817140	163.428
575	3	2600000194	GD4121220306984	20%	202603020748	202603021120	608320	121.664
576	3	2600000240	GD4121220021314	20%	202603020842	202603021619	464900	92.980
577	3	2600000389	GD4121220297600	20%	202603021411	202603021555	474100	94.820
578	3	0000000382	GB4121220341385	20%	202603030753	202603031001	732220	146.444

579	3	0000000363	GD4121220290070	20%	202603030728	202603031016	435500	87.100
580	3	0000000368	CH4121209002534	20%	202603030734	202603031059	351100	70.220
581	3	0000000395	HS4121220285667	20%	202603030813	202603031028	580730	116.146
582	3	0000000381	HT3121398000052	5%	202603030752	202603031402	600800	30.040
583	3	0000000411	CH4121302001545	20%	202603030835	202603031408	580730	116.146
584	3	0000000416	DN4121220287973	20%	202603030855	202603031500	351100	70.220
585	3	0000000449	HC4121220324756	20%	202603030939	202603031515	436600	87.320
586	3	0000000101	HT3121220318115	5%	202603020740	202603021102	568400	28.420
587	3	0000000591	GD4121220283586	20%	202603040753	202603040933	367099	73.420
588	3	0000000584	GD4121220312166	20%	202603040748	202603041348	406400	81.280
589	3	0000000680	GD4121220329836	20%	202603040950	202603041424	395800	79.160
590	3	0000000790	GD4121220301655	20%	202603041528	202603041549	510000	102.000
591	3	0000000740	GB4121220298024	20%	202603041414	202603041637	399700	79.940
592	3	0000000381	HT3121398000052	5%	202603041604	202603041642	428820	21.441
593	3	0000000583	HC4121302001245	20%	202603040745	202603041541	376900	75.380
594	3	0000000574	GD4121220468791	20%	202603040734	202603041029	422100	84.420
595	3	0000000836	DN4121220343106	20%	202603050743	202603050955	476800	95.360
596	3	0000000810	GD4129622724646	20%	202603050716	202603051001	767200	153.440
597	3	0000000815	TA4121220283530	20%	202603050720	202603051012	555900	111.180
598	3	0000000830	GD4121220283175	20%	202603050735	202603051018	796900	159.380
599	3	0000000833	DN4121215000474	20%	202603050739	202603051053	501900	100.380
600	3	0000000829	GD4121220287926	20%	202603050733	202603051106	556100	111.220
601	3	0000000835	GD4121020626951	20%	202603050741	202603051415	550089	110.018

602	3	0000000575	GD4121220299807	20%	202603040735	202603041353	422100	84.420
603	3	0000000809	CH4121211002289	20%	202603050715	202603051508	625800	125.160
604	3	0000000874	GD4121220283972	20%	202603050849	202603051044	395210	79.042
605	3	0000000897	DN4151516008784	20%	202603050915	202603051527	395210	79.042
606	3	0000001025	CH4121208001338	20%	202603051525	202603051655	388710	77.742
607	3	0000001059	HT3121396009166	5%	202603060736	202603061002	473120	23.656
608	3	0000001067	GD4121220459656	20%	202603060742	202603061018	631900	126.380
609	3	0000001071	GD4121220344828	20%	202603060745	202603061105	508948	101.790
610	3	0000001083	HT3121396009025	5%	202603060759	202603061007	798320	39.916
611	3	0000001049	HT3121220333966	5%	202603060723	202603060919	697800	34.890
612	3	0000001110	GD4123809017155	20%	202603060837	202603061419	636800	127.360
613	3	0000001081	GD4151520622768	20%	202603060757	202603061455	361252	72.250
614	3	0000000346	HT3121396008841	5%	202603021607	202603021638	420000	21.000
615	3	0000000663	GB4121220292106	20%	202603040925	202603041449	501900	100.380
616	3	0000001044	HT3121396009057	5%	202603060717	202603060913	361400	18.070
617	3	0000001066	GD4121220315774	20%	202603060741	202603061024	495520	99.104
618	3	0000001064	GB4121220314908	20%	202603060740	202603061019	473120	94.624
619	3	0000001375	GD4121220283743	20%	202603090735	202603090912	373400	74.680
620	3	0000001377	GD4121220296722	20%	202603090738	202603090950	632410	126.482
621	3	0000001378	TA4121220341291	20%	202603090739	202603090948	557500	111.500
622	3	0000001403	GD4121220289301	20%	202603090807	202603091009	605500	121.100
623	3	0000001417	GD4121220304930	20%	202603090826	202603091019	611900	122.380

624	3	0000001399	GB4121220321749	20%	202603090800	202603091030	644100	128.820
625	3	0000001536	HT3121220323061	5%	202603091052	202603091117	384000	19.200
626	3	0000001410	GD4121220288069	20%	202603090815	202603090944	512200	102.440
627	3	0000001054	GB4121220503382	20%	202603060730	202603061054	541800	108.360
628	3	0000001079	GD4121220434623	20%	202603060755	202603061038	362500	72.500
629	3	0000001370	HT3121396008600	5%	202603090726	202603091434	481800	24.090
630	3	0000001372	HT3121399000267	5%	202603090731	202603091510	726250	36.313
631	3	0000001574	HT3011796004469	5%	202603091419	202603091540	419700	20.985
632	3	0000001563	HT3121396008634	5%	202603091403	202603091538	441300	22.065
633	3	0000001056	HT3121220311122	5%	202603060732	202603060958	377360	18.868
634	3	0000001636	HT3121396009335	5%	202603100717	202603100949	802900	40.145
635	3	0000001673	GB4121220292506	20%	202603100753	202603101003	370200	74.040
636	3	0000001693	HT3121396008522	5%	202603100812	202603101033	534300	26.715
637	3	0000001659	GB4121220315954	20%	202603100740	202603101111	356780	71.356
638	3	0000001661	GD4129794929221	20%	202603100742	202603101350	952010	190.402
639	3	0000001728	GD4141220443593	20%	202603100851	202603101457	454400	90.880
640	3	0000001757	GD4151520123421	20%	202603100930	202603101425	420000	84.000
641	3	0000001748	GD4121220329933	20%	202603100917	202603101527	596800	119.360
642	3	0000001857	GD4121220321192	20%	202603110717	202603110925	367200	73.440
643	3	0000001876	GB4121220313140	20%	202603110733	202603111004	499030	99.806
644	3	0000001890	GD4121220355188	20%	202603110746	202603110931	493100	98.620
645	3	0000001860	CH4121301000383	20%	202603110720	202603111022	610900	122.180
646	3	0000001858	GD4121220335952	20%	202603110720	202603111040	1114240	222.848
647	3	0000001888	GB4121020627968	20%	202603110745	202603111007	351100	70.220

648	3	0000001937	GD4121220460923	20%	202603110838	202603111055	535800	107.160
649	3	0000001880	HT3121220331809	5%	202603110737	202603111054	928120	46.406
650	3	0000001884	HT3121396008462	5%	202603110742	202603111415	419700	20.985
651	3	0000001868	GD4121220343249	20%	202603110725	202603111429	444560	88.912
652	3	0000002050	DN4126107000744	20%	202603111421	202603111507	367600	73.520
653	3	0000002046	DN4192520417809	20%	202603111418	202603111540	408818	81.764
654	3	0000001675	CH4121396008819	20%	202603100756	202603101550	534100	106.820
655	3	0000002088	TA4121220345581	20%	202603120718	202603121004	483110	96.622
656	3	0000002097	GD4121220309160	20%	202603120726	202603120959	351100	70.220
657	3	0000002095	GD4121220430589	20%	202603120725	202603121008	429500	85.900
658	3	0000002085	GD4121220306523	20%	202603120715	202603121013	610810	122.162
659	3	0000002112	GD4121220323668	20%	202603120744	202603121013	581200	116.240
660	3	0000002104	GD4120121240978	20%	202603120733	202603121001	505510	101.102
661	3	0000002106	DN4121216002666	20%	202603120736	202603121046	423200	84.640
662	3	0000002122	GB4121220313992	20%	202603120759	202603120948	429300	85.860
663	3	0000002086	CH4121211002200	20%	202603120716	202603121004	387189	77.438
664	3	0000002091	HT3121220334594	5%	202603120720	202603121058	574350	28.718
665	3	0000002102	HT3121220330287	5%	202603120731	202603121423	430589	21.529
666	3	0000002180	TC3121220326964	5%	202603120911	202603121445	773010	38.651
667	3	0000002121	TN4121916821531	20%	202603120758	202603121457	581489	116.298
668	3	0000001568	GD4121220326842	20%	202603121441	202603121526	407500	81.500
669	3	0000002154	TN4121220376090	20%	202603120843	202603121604	631800	126.360
670	3	0000002280	TA4121220309265	20%	202603130719	202603130843	859720	171.944

671	3	0000002289	GB4121220335421	20%	202603130726	202603131017	361400	72.280
672	3	0000002282	GD4121220287697	20%	202603130721	202603131013	371500	74.300
673	3	0000002285	GD4121220326886	20%	202603130723	202603131126	529559	105.912
674	3	0000002286	HC4126107001372	20%	202603130723	202603131011	467520	93.504
675	3	0000002293	GB4121220301234	20%	202603130730	202603131118	1095340	219.068
676	3	0000002303	HT3121397001595	5%	202603130737	202603131044	534820	26.741
677	3	0000002304	TQ4979794530117	20%	202603130738	202603131025	508400	101.680
678	3	0000002320	GD4121220289524	20%	202603130750	202603131054	811640	162.328
679	3	0000002333	TC3121220288520	5%	202603130758	202603131047	684820	34.241
680	3	0000002290	GD4252621042701	20%	202603130727	202603131355	655800	131.160
681	3	0000002330	TA4121220318640	20%	202603130756	202603131509	614340	122.868
682	3	0000002287	GD4121220283046	20%	202603130724	202603131426	715744	143.149
683	3	0000002297	GD4121220311359	20%	202603130733	202603131345	536300	107.260
684	3	0000002298	HT3121396009068	5%	202603130734	202603131030	824220	41.211
685	3	0000002299	HT3121396008437	5%	202603130735	202603131418	824220	41.211
686	3	0000002317	HT3121396005604	5%	202603130749	202603131431	871400	43.570
687	3	0000002328	DN4121214000226	20%	202603130755	202603131438	636200	127.240
688	3	0000002326	GB4121220323569	20%	202603130754	202603131449	720200	144.040
689	3	0000002345	GD4121220301233	20%	202603130810	202603131556	603248	120.650
690	3	0000002347	TQ4971220311093	20%	202603130811	202603131534	583000	116.600

691	3	0000002350	DN4011220300702	20%	202603130813	202603131504	827748	165.550
692	3	0000002363	GD4121220030165	20%	202603130825	202603131613	566680	113.336
693	3	0000002406	GD4121220304309	20%	202603130921	202603131610	353300	70.660
694	3	0000002278	GD4121220301758	20%	202603130717	202603131115	801120	160.224
695	3	0000002279	HT3121396008917	5%	202603130718	202603131124	916720	45.836
696	3	0000002611	HT3121396009601	5%	202603160827	202603160910	639000	31.950
697	3	0000002536	GD4121220325371	20%	202603160719	202603160954	515500	103.100
698	3	0000002551	GD4121220297309	20%	202603160733	202603161038	518800	103.760
699	3	0000002562	GB4121220335840	20%	202603160743	202603161029	971100	194.220
700	3	0000002555	HT3129711011856	5%	202603160735	202603161048	887100	44.355
701	3	0000002617	GD4121220293746	20%	202603160833	202603161049	403610	80.722
702	3	0000002539	CH4121399000213	20%	202603160722	202603161110	486100	97.220
703	3	0000002548	TA4121220286043	20%	202603160729	202603161104	937340	187.468
704	3	0000002552	HT3121300001386	5%	202603160733	202603161120	755100	37.755
705	3	0000002573	GD4121220343134	20%	202603160752	202603161130	529600	105.920
706	3	0000002532	HT3121396010532	5%	202603160716	202603161351	529900	26.495
707	3	0000002580	HT3121396008681	5%	202603160759	202603161353	373400	18.670
708	3	0000002571	GD4121220297772	20%	202603160751	202603161410	515500	103.100
709	3	0000002586	GD4121220342271	20%	202603160804	202603161418	521400	104.280
710	3	0000002565	GD4121220306601	20%	202603160747	202603161424	528330	105.666
711	3	0000002545	CH4121396008686	20%	202603160727	202603161022	684180	136.836

712	3	0000002642	CH4126106000239	20%	202603160906	202603161441	406318	81.264
713	3	0000002695	GB4121220344728	20%	202603161009	202603161457	845820	169.164
714	3	0000002625	HT3126603141126	5%	202603160843	202603161551	351100	17.555
715	3	0000002561	CH4121397001431	20%	202603160740	202603161500	745920	149.184
716	3	0000002799	GD4121220309015	20%	202603170704	202603170925	868520	173.704
717	3	0000002804	GD4121220305806	20%	202603170723	202603171008	609400	121.880
718	3	0000002805	GD4121220290763	20%	202603170725	202603171024	1182940	236.588
719	3	0000002818	GD4121220342283	20%	202603170734	202603171047	756420	151.284
720	3	0000002861	HD4126106001254	20%	202603170818	202603171105	523310	104.662
721	3	0000002111	GD4121220344252	20%	202603170745	202603171011	625630	125.126
722	3	0000001382	GD4121220290616	20%	202603171511	202603171525	597000	119.400
723	3	0000002955	GD4121220285444	20%	202603171359	202603171546	481860	96.372
724	3	0000002797	HT3121220321052	5%	202603170702	202603171555	729200	36.460
725	3	0000003035	CH4126106000175	20%	202603180738	202603180950	523100	104.620
726	3	0000003049	GD4121220304250	20%	202603180747	202603181001	418200	83.640
727	3	0000003057	TA4121220325273	20%	202603180754	202603181007	425500	85.100
728	3	0000003051	CH4121210003740	20%	202603180749	202603181400	351100	70.220
729	3	0000003053	CH4126108000233	20%	202603180751	202603181440	426100	85.220
730	3	0000003083	GB4121220329241	20%	202603180824	202603181411	730020	146.004
731	3	0000002824	GD4121220310626	20%	202603170741	202603170810	476700	95.340
732	3	0000003272	HT3121396019935	5%	202603190811	202603191416	721227	36.061

733	3	0000003245	GD4121220494789	20%	202603190746	202603191506	438900	87.780
734	3	0000001062	CH4121301000410	20%	202603190717	202603191602	429927	85.985
735	3	0000001536	HT3121220323061	5%	202603190731	202603191606	483800	24.190
736	3	0000003232	HT3121396008499	5%	202603190733	202603191533	399700	19.985
737	3	0000003221	GD4121220282897	20%	202603190716	202603191614	471240	94.248
738	3	0000003270	CH4121214001461	20%	202603190805	202603191558	351100	70.220
739	3	0000003216	HT3121220331945	5%	202603190712	202603190955	630730	31.537
740	3	0000003218	HT3121797000987	5%	202603190714	202603190920	708800	35.440
741	3	0000003240	GB4121220290153	20%	202603190741	202603191025	878030	175.606
742	3	0000003242	GD4121220339786	20%	202603190743	202603191011	591900	118.380
743	3	0000002533	HT3121396008619	5%	202603190757	202603190910	372700	18.635
744	3	0000003284	HT3121396008660	5%	202603190823	202603191052	791900	39.595
745	3	0000003427	HT3121220284945	5%	202603200723	202603200859	848720	42.436
746	3	0000003246	CH4121301000498	20%	202603190747	202603191341	604600	120.920
747	3	0000003436	GB4121220343168	20%	202603200735	202603200946	524120	104.824
748	3	0000003428	GD4121220328428	20%	202603200724	202603201013	467800	93.560
749	3	0000003443	TA4121220346020	20%	202603200744	202603201019	589800	117.960
750	3	0000003467	CH4121202001468	20%	202603200818	202603201039	536700	107.340
751	3	0000003499	GD4121220494283	20%	202603200911	202603201057	392200	78.440
752	3	0000003426	GD4121220299907	20%	202603200722	202603201102	765710	153.142
753	3	0000003416	GD4121220290007	20%	202603200715	202603200930	383800	76.760
754	3	0000003413	HT3121396002482	5%	202603200706	202603201453	588940	29.447
755	3	0000003523	GD4011212000075	20%	202603201035	202603201555	386600	77.320
756	3	0000003522	DN4121216000434	20%	202603201034	202603201548	386600	77.320

757	3	0000000102	GD4121220316905	20%	202603230740	202603230942	515500	103.100
758	3	0000003686	GD4121220319320	20%	202603230718	202603230951	535800	107.160
759	3	0000003682	HT3121396010527	5%	202603230718	202603231004	611400	30.570
760	3	0000003685	HT3121220327359	5%	202603230719	202603230958	552690	27.635
761	3	0000003709	GD4121220299764	20%	202603230743	202603231020	829400	165.880
762	3	0000003711	GD4121220447308	20%	202603230745	202603231050	1055640	211.128
763	3	0000003697	CH4121211000362	20%	202603230727	202603231015	1050130	210.026
764	3	0000003716	GD4121220335517	20%	202603230749	202603231100	1047820	209.564
765	3	0000003759	HT3121209000975	5%	202603230829	202603231105	747990	37.400
766	3	0000003756	GD4121220339794	20%	202603230828	202603231100	599100	119.820
767	3	0000003735	GD4121220338405	20%	202603230807	202603231432	770920	154.184
768	3	0000003742	HT3121396009109	5%	202603230813	202603231420	490070	24.504
769	3	0000003838	HT3121220318037	5%	202603231337	202603231458	433680	21.684
770	3	0000003839	TA4121220453896	20%	202603231343	202603231510	373000	74.600
771	3	0000003906	GD4121220304008	20%	202603240715	202603240923	824400	164.880
772	3	0000003981	HS4121220343337	20%	202603240832	202603241026	361800	72.360
773	3	0000003973	GD4373720901403	20%	202603240822	202603241020	596500	119.300
774	3	0000003913	DN4121213003331	20%	202603240721	202603241044	801550	160.310
775	3	0000003914	GD4121220293552	20%	202603240723	202603241040	556200	111.240
776	3	0000003915	GD4121220329584	20%	202603240724	202603241026	672000	134.400

777	3	0000003912	GD4121220322593	20%	202603240722	202603241050	395800	79.160
778	3	0000003941	GD4121220306135	20%	202603240740	202603241058	449100	89.820
779	3	0000003917	GD4121220456497	20%	202603240726	202603241124	959740	191.948
780	3	0000003910	CH4121397001449	20%	202603240721	202603240945	572000	114.400
781	3	0000003925	GD4121220297683	20%	202603240729	202603241417	1614530	322.906
782	3	0000003909	GD4121220290065	20%	202603240718	202603241448	506900	101.380
783	3	0000003921	HT3121396009157	5%	202603240729	202603241454	1064790	53.240
784	3	0000003963	TA4121220338008	20%	202603240808	202603241100	400800	80.160
785	3	0000003919	HT3121220322568	5%	202603240727	202603241518	603400	30.170
786	3	0000003937	HT3126107002257	5%	202603240737	202603241557	701400	35.070
787	3	0000004084	HT3121396008674	5%	202603250723	202603250919	428800	21.440
788	3	0000004012	CH4121213001210	20%	202603250808	202603251011	351100	70.220
789	3	0000004100	HT3151796005235	5%	202603250739	202603251015	853700	42.685
790	3	0000002334	GB4121220341507	20%	202603250739	202603251020	515500	103.100
791	3	0000004117	CH4121300000985	20%	202603250754	202603251046	351100	70.220
792	3	0000004119	DN4121301001700	20%	202603250755	202603251038	453500	90.700
793	3	0000004016	GB4121220290511	20%	202603250802	202603251051	351100	70.220
794	3	0000004116	TA4121220326326	20%	202603250752	202603251028	364700	72.940
795	3	0000004118	HT3121396008446	5%	202603250753	202603251029	364700	18.235
796	3	0000004144	GB4121220315149	20%	202603250816	202603251111	483700	96.740
797	3	0000002238	GD4121220329901	20%	202603251102	202603251118	417000	83.400
798	3	0000004101	HT3121396009155	5%	202603250740	202603251352	541400	27.070
799	3	0000004083	TA4121220017537	20%	202603250721	202603251526	401300	80.260
800	3	0000003007	GD4121397001597	20%	202603241434	202603241616	622390	124.478
801	3	0000004109	CH4121301000363	20%	202603250747	202603251415	414200	82.840

802	3	0000004290	GB4121220320221	20%	202603260728	202603261035	661980	132.396
803	3	0000004327	TC3121220337154	5%	202603260758	202603261013	804710	40.236
804	3	0000004328	GD4121220305630	20%	202603260759	202603261022	596380	119.276
805	3	0000003506	HT3121396008840	5%	202603260719	202603261043	710457	35.523
806	3	0000000944	GB4121220325887	20%	202603260723	202603261006	670510	134.102
807	3	0000004293	HT3121396009597	5%	202603260730	202603261101	555300	27.765
808	3	0000004311	CH4121300000974	20%	202603260746	202603261100	370589	74.118
809	3	0000004351	HT3121396008538	5%	202603260827	202603261108	516500	25.825
810	3	0000004286	CH4121213000039	20%	202603260725	202603261056	561890	112.378
811	3	0000004341	GD4121220318877	20%	202603260813	202603261127	628110	125.622
812	3	0000004310	GD4121220304541	20%	202603260745	202603261026	361000	72.200
813	3	0000004317	GD4121220494493	20%	202603260750	202603261011	423200	84.640
814	3	0000004344	DN4126107000729	20%	202603260817	202603261049	496500	99.300
815	3	0000004366	GD4121220448444	20%	202603260848	202603261428	580800	116.160
816	3	0000004369	GD4121216001824	20%	202603260854	202603261439	421700	84.340
817	3	0000004337	GD4122612010796	20%	202603260807	202603261505	557747	111.549
818	3	0000003816	GD4121220018530	20%	202603230937	202603231556	456000	91.200
819	3	0000004473	GD4121220300026	20%	202603270718	202603270914	610100	122.020
820	3	0000004497	GB4121220297520	20%	202603270731	202603270937	535600	107.120
821	3	0000004477	GD4121220291612	20%	202603270719	202603271006	652320	130.464
822	3	0000004482	GD4121220328288	20%	202603270723	202603271009	571400	114.280

823	3	0000004485	GD4121220290408	20%	202603270724	202603270947	801120	160.224
824	3	0000004495	HT3121220291697	5%	202603270729	202603271019	362520	18.126
825	3	0000004502	GD4121220284942	20%	202603270732	202603271022	423200	84.640
826	3	0000000347	CH4121302001270	20%	202603270724	202603270943	527820	105.564
827	3	0000004534	HT3121220285312	5%	202603270804	202603271006	631700	31.585
828	3	0000004488	GD4121220297824	20%	202603270725	202603271058	617300	123.460
829	3	0000004493	GB4121220324647	20%	202603270729	202603271054	723068	144.614
830	3	0000004525	GD4121220345425	20%	202603270746	202603271055	439647	87.929
831	3	0000004496	GB4121220292234	20%	202603270730	202603271100	689400	137.880
832	3	0000003568	HT3121396008867	5%	202603270735	202603271048	385800	19.290
833	3	0000004569	CH4121211000405	20%	202603270844	202603271407	522500	104.500
834	3	0000003601	DN4311220314641	20%	202603270951	202603271452	411360	82.272
835	3	0000004522	GD4121220333879	20%	202603270744	202603271522	762210	152.442
836	3	0000004513	HT3121396009285	5%	202603270741	202603271401	688460	34.423
837	3	0000004650	GD4121220284870	20%	202603271440	202603271614	364620	72.924
838	3	0000004728	GD4121220319225	20%	202603300721	202603300940	688080	137.616
839	3	0000004729	GB4121220313717	20%	202603300722	202603301006	362660	72.532
840	3	0000004745	HT3126699139351	5%	202603300738	202603301013	416100	20.805
841	3	0000004758	TA4121220295444	20%	202603300750	202603301013	499747	99.949
842	3	0000004778	HT3121396006873	5%	202603300808	202603301005	897800	44.890
843	3	0000004739	TA4151520418224	20%	202603300729	202603300955	466820	93.364
844	3	0000004743	GD4121220301231	20%	202603300736	202603301021	441160	88.232
845	3	0000004779	GB4121220289570	20%	202603300809	202603301023	864800	172.960

846	3	0000000697	GB4121220316203	20%	202603041004	202603302100	6963500	1.392.700
847	3	0000005051	DN4120114042109	20%	202603310928	202603310946	378500	75.700
848	3	0000004959	GD4121220294926	20%	202603310735	202603311010	397410	79.482
849	3	0000004960	GD4121220454538	20%	202603310736	202603311005	381148	76.230
850	3	0000004952	GB4333421578947	20%	202603310726	202603311020	590100	118.020
851	3	0000004954	GB4121220288139	20%	202603310727	202603311015	811110	162.222
852	3	0000004968	GD4121220026520	20%	202603310747	202603311023	406058	81.212
853	3	0000004976	GB4121220287070	20%	202603310754	202603311039	894567	178.913
854	3	0000004973	GB4121220297909	20%	202603310751	202603311048	677400	135.480
855	3	0000000289	HT3121396008478	5%	202603030744	202603311410	8722030	436.102
856	3	0000005064	GD4121020082136	20%	202603310956	202603311522	768700	153.740
857	3	0000004964	TA4121220341540	20%	202603310740	202603311032	488100	97.620
858	3	0000005106	GB4121220306234	20%	202603311437	202603311633	537900	107.580
859	3	0000005107	GB4121220289660	20%	202603311439	202603311641	531810	106.362
860	3	0000000218	TA4121220307006	20%	202603021015	202603311700	8423500	1.684.700
861	3	0000000445	DN4791520391996	20%	202603030932	202603311500	7751100	1.550.220
862	4	0000005145	GD4121220301174	20%	202604010732	202604010844	393176	78.635
863	4	0000000080	HT3121396009594	5%	202604010714	202604010942	503080	25.154
864	4	0000000101	HT3121220318115	5%	202604010721	202604010939	565800	28.290
865	4	0000000271	GB4121220292985	20%	202604010742	202604011014	492720	98.544
866	4	0000005207	TA4121220323772	20%	202604010850	202604011009	364769	72.954

867	4	0000005144	GD4121220297812	20%	202604010731	202604011015	811000	162.200
868	4	0000000082	GB4121220337688	20%	202604010715	202604011057	561900	112.380
869	4	0000005134	CH4126106000249	20%	202604010718	202604010935	437800	87.560
870	4	0000005212	GB4121220303078	20%	202604010856	202604011126	996377	199.275
871	4	0000000095	GD4121220468765	20%	202604010724	202604011053	557930	111.586
872	4	0000000318	HT3121396008788	5%	202604010850	202604011448	446900	22.345
873	4	0000005184	CH4121210001794	20%	202604010808	202604011544	476200	95.240
874	4	0000000346	HT3121396008841	5%	202604011503	202604011555	436890	21.845
875	4	0000000405	GD4121220299094	20%	202604020730	202604020918	497100	99.420
876	4	0000000404	GD4121220329139	20%	202604020730	202604020930	539031	107.806
877	4	0000005295	GB4121220321956	20%	202604020727	202604021040	362660	72.532
878	4	0000005315	HC4121396009280	20%	202604020822	202604021115	376100	75.220
879	4	0000005314	HT3121396008580	5%	202604020814	202604021420	404240	20.212
880	4	0000000830	GD4121220283175	20%	202604030728	202604030941	510300	102.060
881	4	0000000503	TQ4971220332675	20%	202604030733	202604030953	515300	103.060
882	4	0000000584	GD4121220312166	20%	202604030745	202604031005	480800	96.160
883	4	0000001167	CH4121399000186	20%	202604030720	202604030928	397600	79.520
884	4	0000000836	DN4121220343106	20%	202604030728	202604030943	602100	120.420
885	4	0000000754	GB4121220455434	20%	202604030747	202604031000	604900	120.980
886	4	0000000753	GB4121220317897	20%	202604030757	202604031033	539790	107.958
887	4	0000000813	GB4121220339389	20%	202604030724	202604031043	450200	90.040
888	4	0000000833	DN4121215000474	20%	202604030736	202604030946	364600	72.920

889	4	0000000381	HT3121398000052	5%	202604031340	202604031355	441614	22.081
890	4	0000001054	GB4121220503382	20%	202604030731	202604031049	953400	190.680
891	4	0000001067	GD4121220459656	20%	202604030938	202604031518	413500	82.700
892	4	0000000680	GD4121220329836	20%	202604030953	202604031407	373200	74.640
893	4	0000000790	GD4121220301655	20%	202604031542	202604031559	525500	105.100
894	4	0000000665	GD4121220469434	20%	202604030930	202604031359	588471	117.694
895	4	0000000820	GD4121220318088	20%	202604060735	202604060901	674010	134.802
896	4	0000001059	HT3121396009166	5%	202604060808	202604060942	715800	35.790
897	4	0000000810	GD4129622724646	20%	202604060723	202604060852	463400	92.680
898	4	0000005648	GD4121220493642	20%	202604060728	202604061048	767400	153.480
899	4	0000005670	HT3121396008859	5%	202604060758	202604061043	710520	35.526
900	4	0000005653	GD4121220297531	20%	202604060737	202604061102	416100	83.220
901	4	0000001121	GB4121220318634	20%	202604060852	202604061024	396900	79.380
902	4	0000005689	GB4121220456499	20%	202604060823	202604061426	629500	125.900
903	4	0000002817	GD4121220338538	20%	202604070725	202604070942	395210	79.042
904	4	0000001044	HT3121396009057	5%	202604070714	202604070918	639780	31.989
905	4	0000000494	GD4121520559255	20%	202604070840	202604071045	395210	79.042
906	4	0000001306	GD4121220343270	20%	202604070739	202604070948	704000	140.800
907	4	0000005995	GB4121220297024	20%	202604071012	202604071107	395210	79.042
908	4	0000005946	GD4121220291339	20%	202604070832	202604071047	687020	137.404
909	4	0000006062	CH4121211004243	20%	202604080717	202604080840	386100	77.220
910	4	0000001369	GD4121220341320	20%	202604080724	202604080912	550400	110.080

911	4	0000001378	TA4121220341291	20%	202604080712	202604080856	595100	119.020
912	4	0000001560	GB4121220316163	20%	202604080746	202604081006	450010	90.002
913	4	0000000098	GB4121220501684	20%	202604080953	202604081017	733947	146.789
914	4	0000006102	GD4121220343729	20%	202604080828	202604081037	414600	82.920
915	4	0000006107	GD4121220301100	20%	202604080835	202604081047	731100	146.220
916	4	0000006061	GD4121220440711	20%	202604080716	202604081021	398400	79.680
917	4	0000006131	DN4241220291639	20%	202604080908	202604081419	395210	79.042
918	4	0000006074	GD4121220311593	20%	202604080737	202604080935	643200	128.640
919	4	0000001247	CH4121210002289	20%	202604080723	202604081607	412300	82.460
920	4	0000006208	HT3121396008536	5%	202604081536	202604081554	420000	21.000
921	4	0000001585	HT3121396000115	5%	202604080714	202604081349	701820	35.091
922	4	0000006083	GB4121220293025	20%	202604080752	202604081029	556710	111.342
923	4	0000006164	GD4121220307183	20%	202604081339	202604081347	353280	70.656
924	4	0000006078	GB4121220283205	20%	202604080745	202604081014	837220	167.444
925	4	0000000604	HT3121220297443	5%	202604080750	202604081029	783640	39.182
926	4	0000001496	HT3121396008936	5%	202604080823	202604081419	500620	25.031
927	4	0000000829	GD4121220287926	20%	202604090716	202604090919	454400	90.880
928	4	0000006235	CH4121212002871	20%	202604090740	202604090918	376900	75.380
929	4	0000001693	HT3121396008522	5%	202604090810	202604090910	387720	19.386
930	4	0000001399	GB4121220321749	20%	202604090717	202604090953	418510	83.702
931	4	0000006230	DN4151516008783	20%	202604090732	202604090932	1021320	204.264
932	4	0000006237	GB4121220345386	20%	202604090743	202604091023	460510	92.102
933	4	0000006248	GB4121220287253	20%	202604090752	202604091345	733546	146.709

934	4	0000001896	TA4151509005180	20%	202604090744	202604091100	612400	122.480
935	4	0000006287	HT3121208000757	5%	202604090838	202604091434	809720	40.486
936	4	0000006299	HT3121396008503	5%	202604090906	202604091455	395470	19.774
937	4	0000006250	HT3121208002471	5%	202604090753	202604091523	795060	39.753
938	4	0000002293	GB4121220301234	20%	202604100725	202604100810	600420	120.084
939	4	0000002112	GD4121220323668	20%	202604100731	202604100815	570000	114.000
940	4	0000006384	CH4126106000289	20%	202604100732	202604100837	400799	80.160
941	4	0000000567	GB4121220325126	20%	202604100714	202604101007	373400	74.680
942	4	0000001083	HT3121396009025	5%	202604100727	202604100957	490100	24.505
943	4	0000002289	GB4121220335421	20%	202604100713	202604100958	773520	154.704
944	4	0000001392	DN4121214000086	20%	202604100719	202604101009	694647	138.929
945	4	0000001865	GD4121220336450	20%	202604100723	202604101023	899300	179.860
946	4	0000002389	HT3121396008749	5%	202604100716	202604101043	999747	49.987
947	4	0000002085	GD4121220306523	20%	202604100718	202604101038	493100	98.620
948	4	0000006432	GD4121220328141	20%	202604100836	202604101052	395210	79.042
949	4	0000002180	TC3121220326964	5%	202604100809	202604101114	583820	29.191
950	4	0000002350	DN4011220300702	20%	202604101337	202604101359	552180	110.436
951	4	0000000815	TA4121220283530	20%	202604090723	202604090928	507627	101.525
952	4	0000002298	HT3121396009068	5%	202604100722	202604101106	516220	25.811
953	4	0000002299	HT3121396008437	5%	202604100722	202604101110	516220	25.811
954	4	0000001265	HT3121396008762	5%	202604100725	202604101421	659280	32.964
955	4	0000001880	HT3121220331809	5%	202604100755	202604101448	631996	31.600
956	4	0000006452	CH4121213000323	20%	202604100914	202604101439	362800	72.560

957	4	0000006406	GB4121220301287	20%	202604100802	202604101419	616020	123.204
958	4	0000001918	GD4121220299005	20%	202604100757	202604101508	429456	85.891
959	4	0000005036	CH4126107000270	20%	202604100938	202604101536	528230	105.646
960	4	0000001857	GD4121220321192	20%	202604100712	202604101520	437800	87.560
961	4	0000001031	GD4121220289869	20%	202604100823	202604101546	843220	168.644
962	4	0000000105	GD4121220489288	20%	202604130825	202604130901	483920	96.784
963	4	0000002326	GB4121220323569	20%	202604130718	202604130907	406400	81.280
964	4	0000004646	GD4121220341370	20%	202604130723	202604130939	959850	191.970
965	4	0000002317	HT3121396005604	5%	202604130718	202604130841	613200	30.660
966	4	0000002328	DN4121214000226	20%	202604130721	202604130911	406400	81.280
967	4	0000006705	TA4121220326084	20%	202604130920	202604131106	767920	153.584
968	4	0000002297	GD4121220311359	20%	202604131352	202604131422	403640	80.728
969	4	0000006663	HT3121396009312	5%	202604130826	202604131442	376000	18.800
970	4	0000006623	GD4121220334314	20%	202604130747	202604131513	462300	92.460
971	4	0000006621	GD4121220294685	20%	202604130733	202604131511	462300	92.460
972	4	0000002363	GD4121220030165	20%	202604130913	202604131517	759200	151.840
973	4	0000006669	HT3121396008620	5%	202604130836	202604131535	409700	20.485
974	4	0000001233	DN4126108000168	20%	202604140824	202604140839	405720	81.144
975	4	0000002286	HC4126107001372	20%	202604140815	202604140830	405420	81.084
976	4	0000002088	TA4121220345581	20%	202604140719	202604140915	643720	128.744
977	4	0000002240	CH4122806000674	20%	202604140741	202604140936	639920	127.984
978	4	0000006828	GD4121220336426	20%	202604140738	202604141015	660600	132.120
979	4	0000006820	HT3121396008986	5%	202604140729	202604141049	678200	33.910

980	4	0000006812	TQ4979794567464	20%	202604140718	202604141416	804620	160.924
981	4	0000006813	HC4126107000007	20%	202604140717	202604141012	760420	152.084
982	4	0000002285	GD4121220326886	20%	202604150721	202604150750	368520	73.704
983	4	0000002555	HT3129711011856	5%	202604150720	202604150939	643100	32.155
984	4	0000006990	HS4121220292559	20%	202604150741	202604150923	362920	72.584
985	4	0000002562	GB4121220335840	20%	202604150720	202604150949	903220	180.644
986	4	0000002536	GD4121220325371	20%	202604150717	202604150943	493100	98.620
987	4	0000002573	GD4121220343134	20%	202604150722	202604150948	539120	107.824
988	4	0000002549	GD4121220343094	20%	202604150726	202604151001	709110	141.822
989	4	0000002552	HT3121300001386	5%	202604150725	202604151013	788320	39.416
990	4	0000006208	HT3121396008536	5%	202604150736	202604151017	519500	25.975
991	4	0000002561	CH4121397001431	20%	202604150747	202604150953	464120	92.824
992	4	0000007051	BA4121220303293	20%	202604150945	202604151035	392189	78.438
993	4	0000000366	HT3121396008827	5%	202604150731	202604151006	833700	41.685
994	4	0000002571	GD4121220297772	20%	202604150843	202604151115	606220	121.244
995	4	0000006970	GD4121220491126	20%	202604150711	202604151406	436600	87.320
996	4	0000007027	GD4121220296602	20%	202604150853	202604151503	604200	120.840
997	4	0000002278	GD4121220301758	20%	202604151406	202604151448	435420	87.084
998	4	0000002279	HT3121396008917	5%	202604151406	202604151458	477420	23.871
999	4	0000002333	TC3121220288520	5%	202604150718	202604151003	1146120	57.306
1000	4	0000002611	HT3121396009601	5%	202604160836	202604160856	716060	35.803
1001	4	0000002548	TA4121220286043	20%	202604160723	202604160941	979057	195.811
1002	4	0000002824	GD4121220310626	20%	202604160727	202604160935	673457	134.691

1003	4	0000007153	HT3121396008793	5%	202604160740	202604160948	363500	18.175
1004	4	0000002969	HT3121396008755	5%	202604160814	202604161034	790630	39.532
1005	4	0000002819	HT3121300001544	5%	202604160737	202604161033	881450	44.073
1006	4	0000007155	GD4121220320499	20%	202604160744	202604161042	474100	94.820
1007	4	0000007164	TA4121220315060	20%	202604160753	202604161046	496500	99.300
1008	4	0000001574	HT3011796004469	5%	202604160956	202604161058	406050	20.303
1009	4	0000007147	GD4121220340042	20%	202604160738	202604161058	700420	140.084
1010	4	0000007168	GD4121220292659	20%	202604160756	202604161101	388100	77.620
1011	4	0000007138	GD4121220297138	20%	202604160722	202604160932	420800	84.160
1012	4	0000007181	DN4010124383456	20%	202604160813	202604161107	398300	79.660
1013	4	0000002304	TQ4979794530117	20%	202604160934	202604161129	492680	98.536
1014	4	0000007145	HT3121396010525	5%	202604160734	202604161357	653200	32.660
1015	4	0000007267	HD4121211002128	20%	202604161343	202604161609	675130	135.026
1016	4	0000002695	GB4121220344728	20%	202604170721	202604170850	363552	72.710
1017	4	0000002533	HT3121396008619	5%	202604170723	202604170759	452120	22.606
1018	4	0000002805	GD4121220290763	20%	202604170731	202604170824	578651	115.730
1019	4	0000003416	GD4121220290007	20%	202604170716	202604170927	451000	90.200
1020	4	0000002571	GD4121220297772	20%	202604170754	202604170909	500800	100.160
1021	4	0000007329	GD4121220292412	20%	202604170724	202604171014	416330	83.266
1022	4	0000003427	HT3121220284945	5%	202604170736	202604170949	647840	32.392
1023	4	0000003485	HT3121220468331	5%	202604170747	202604171026	725560	36.278
1024	4	0000006952	TC3121220284794	5%	202604170728	202604171031	609900	30.495
1025	4	0000003057	TA4121220325273	20%	202604170735	202604171042	388560	77.712
1026	4	0000003284	HT3121396008660	5%	202604170755	202604171051	587640	29.382
1027	4	0000001657	TA4121220292267	20%	202604170723	202604171055	823072	164.614

1028	4	0000003248	CH4121300001001	20%	202604170741	202604171100	498420	99.684
1029	4	0000007366	DN4156107000099	20%	202604170806	202604170941	383500	76.700
1030	4	0000007351	GD4121220339748	20%	202604170745	202604171128	689652	137.930
1031	4	0000003272	HT3121396019935	5%	202604170804	202604171429	487844	24.392
1032	4	0000003439	GD4121220503381	20%	202604170754	202604171037	716704	143.341
1033	4	0000007401	GD4121220300047	20%	202604170920	202604171447	814804	162.961
1034	4	0000003140	GD4121211002231	20%	202604170818	202604171107	1194700	238.940
1035	4	0000007408	DN4241220308404	20%	202604170952	202604171549	609400	121.880
1036	4	0000007363	DN4241220308863	20%	202604170802	202604171620	397100	79.420
1037	4	0000007365	DN4242221423642	20%	202604170805	202604171619	397100	79.420
1038	4	0000007526	GB4121220290616	20%	202604200724	202604200906	679000	135.800
1039	4	0000007533	GB4121220292359	20%	202604200730	202604200916	538530	107.706
1040	4	0000007528	GB4121220311042	20%	202604200725	202604200942	748140	149.628
1041	4	0000000719	GD4121220336334	20%	202604200734	202604201004	765200	153.040
1042	4	0000003709	GD4121220299764	20%	202604200715	202604200833	560320	112.064
1043	4	0000007547	CH4126105000270	20%	202604200738	202604201039	445600	89.120
1044	4	0000007590	HS4121220482136	20%	202604200829	202604201100	432600	86.520
1045	4	0000007596	GD4121220499586	20%	202604200836	202604201450	705100	141.020
1046	4	0000002797	HT3121220321052	5%	202604200723	202604201033	768900	38.445
1047	4	0000007655	GB4121220313607	20%	202604201353	202604201454	424489	84.898
1048	4	0000007591	GD4121220493149	20%	202604200829	202604201454	846610	169.322

1049	4	0000007576	HT3121396016040	5%	202604200804	202604201028	567200	28.360
1050	4	0000007639	TA4121300001431	20%	202604201016	202604201504	951320	190.264
1051	4	0000007684	GB4121220306392	20%	202604201451	202604201600	362509	72.502
1052	4	0000002226	HT3126603140990	5%	202604210726	202604210921	772100	38.605
1053	4	0000007719	GB4121220292315	20%	202604210723	202604210924	367874	73.575
1054	4	0000007717	GB4121220343743	20%	202604210718	202604210947	394800	78.960
1055	4	0000007787	CH4121205001127	20%	202604210837	202604210942	370310	74.062
1056	4	0000007725	HT3121396009104	5%	202604210733	202604210958	436600	21.830
1057	4	0000007743	HT3121396009107	5%	202604210751	202604211015	685000	34.250
1058	4	0000007804	GB4121220493946	20%	202604210918	202604210959	363500	72.700
1059	4	0000007735	HC4121209000604	20%	202604210745	202604211439	495200	99.040
1060	4	0000007750	CH4121208001678	20%	202604210800	202604211053	912090	182.418
1061	4	0000000102	GD4121220316905	20%	202604220710	202604220738	434220	86.844
1062	4	0000007908	HT3121396008985	5%	202604220741	202604220930	392189	19.609
1063	4	0000007942	GB4121220327831	20%	202604220822	202604221025	382668	76.534
1064	4	0000007888	TQ4979795218958	20%	202604220711	202604221040	376420	75.284
1065	4	0000007883	CH4126106001466	20%	202604220705	202604221036	443200	88.640
1066	4	0000003892	HT3121396008648	5%	202604221049	202604221110	374640	18.732
1067	4	0000007889	GD4121220493150	20%	202604220711	202604221405	495200	99.040
1068	4	0000007911	CH4121399000220	20%	202604220750	202604221422	423200	84.640
1069	4	0000007910	GD4121220323713	20%	202604220749	202604221419	495200	99.040
1070	4	0000007915	CH4121301000501	20%	202604220756	202604221438	509900	101.980
1071	4	0000000269	TA4121220337394	20%	202604221439	202604221522	399390	79.878
1072	4	0000003420	CH4121301000408	20%	202604220723	202604221013	688004	137.601
1073	4	0000007981	CH4126108000077	20%	202604220952	202604221548	649300	129.860

1074	4	0000003917	GD4121220456497	20%	202604230725	202604230924	701877	140.375
1075	4	0000003912	GD4121220322593	20%	202604230715	202604230918	757744	151.549
1076	4	0000008057	GB4121220313428	20%	202604230720	202604230955	419318	83.864
1077	4	0000001848	GD4121220309521	20%	202604230807	202604230951	535504	107.101
1078	4	0000003711	GD4121220447308	20%	202604230735	202604230944	535347	107.069
1079	4	0000003759	HT3121209000975	5%	202604230804	202604230945	597660	29.883
1080	4	0000008002	GB4121220308830	20%	202604230725	202604230949	509900	101.980
1081	4	0000008066	HT3121396008900	5%	202604230745	202604230946	436600	21.830
1082	4	0000001062	CH4121301000410	20%	202604230723	202604230924	354747	70.949
1083	4	0000008134	DN4120105003748	20%	202604231029	202604231115	420830	84.166
1084	4	0000001418	GD4121220303719	20%	202604230718	202604231031	505130	101.026
1085	4	0000003919	HT3121220322568	5%	202604230840	202604231403	462300	23.115
1086	4	0000006031	GD4121220344238	20%	202604230815	202604231446	684400	136.880
1087	4	0000003925	GD4121220297683	20%	202604231428	202604231508	403274	80.655
1088	4	0000004351	HT3121396008538	5%	202604240801	202604240839	378200	18.910
1089	4	0000004487	HT3126697134282	5%	202604240713	202604240923	609640	30.482
1090	4	0000004233	HT3121220331810	5%	202604240716	202604241013	625404	31.270
1091	4	0000008194	CH4126107001237	20%	202604240714	202604241052	567760	113.552
1092	4	0000004002	TA4121220324263	20%	202604240748	202604241002	377480	75.496
1093	4	0000004534	HT3121220285312	5%	202604240726	202604241111	752502	37.625
1094	4	0000008248	DN4011220340355	20%	202604240815	202604241409	419318	83.864
1095	4	0000008212	GB4121220330047	20%	202604240731	202604241405	765672	153.134
1096	4	0000008193	CH4121397001425	20%	202604240710	202604241413	495200	99.040

1097	4	0000004482	GD4121220328288	20%	202604240723	202604241422	591680	118.336
1098	4	0000008305	GB4121220310233	20%	202604241355	202604241430	434100	86.820
1099	4	0000008201	HT3121396008480	5%	202604240721	202604241429	436600	21.830
1100	4	0000008204	HT3121396009686	5%	202604240723	202604241416	436600	21.830
1101	4	0000002238	GD4121220329901	20%	202604240810	202604241441	605520	121.104
1102	4	0000004101	HT3121396009155	5%	202604240716	202604241010	466120	23.306
1103	4	0000004547	TA4121220328430	20%	202604240737	202604241430	634464	126.893
1104	4	0000004477	GD4121220291612	20%	202604240724	202604241141	800000	160.000
1105	4	0000002601	HT3121220327709	5%	202604240846	202604241140	632160	31.608
1106	4	0000008231	GB4121220303194	20%	202604240751	202604241513	389540	77.908
1107	4	0000008331	CH4121209000107	20%	202604241425	202604241523	397400	79.480
1108	4	0000008237	DN4791220302937	20%	202604240801	202604241533	495200	99.040
1109	4	0000004100	HT3151796005235	5%	202604240730	202604241117	466680	23.334
1110	4	0000008255	CH4121399000241	20%	202604240820	202604241552	668000	133.600
1111	4	0000008197	CH4121397001444	20%	202604240716	202604241412	400800	80.160
1112	4	0000003506	HT3121396008840	5%	202604240715	202604241640	664667	33.233
1113	4	0000004488	GD4121220297824	20%	202604280721	202604281051	508300	101.660
1114	4	0000002364	GD4121220336470	20%	202604280759	202604281050	495338	99.068
1115	4	0000008518	GB4121220342179	20%	202604280827	202604281045	354390	70.878
1116	4	0000008439	HT3121396009272	5%	202604280721	202604281102	465600	23.280
1117	4	0000008473	HS4121020023437	20%	202604280745	202604281109	421838	84.368
1118	4	0000008504	CH4121211000470	20%	202604280818	202604281055	626899	125.380
1119	4	0000008442	DN4311220313253	20%	202604280723	202604281057	738200	147.640

1120	4	0000008445	GD4121220305667	20%	202604280725	202604281129	834100	166.820
1121	4	0000003007	GD4121397001597	20%	202604280737	202604281116	531190	106.238
1122	4	0000004337	GD4122612010796	20%	202604280759	202604281345	559747	111.949
1123	4	0000004267	HC4121211000518	20%	202604281344	202604281402	356400	71.280
1124	4	0000003906	GD4121220304008	20%	202604280717	202604281405	427600	85.520
1125	4	0000008547	GB4121220289773	20%	202604280957	202604281437	416100	83.220
1126	4	0000008545	CH4121399000226	20%	202604280946	202604281356	495200	99.040
1127	4	0000008441	GD4121220299875	20%	202604280722	202604281359	495200	99.040
1128	4	0000003716	GD4121220335517	20%	202604280823	202604281548	391947	78.389
1129	4	0000000080	HT3121396009594	5%	202604290715	202604290949	405200	20.260
1130	4	0000008628	GB4121220298918	20%	202604290751	202604291011	602910	120.582
1131	4	0000004758	TA4121220295444	20%	202604290758	202604291026	499747	99.949
1132	4	0000000082	GB4121220337688	20%	202604290722	202604290929	736300	147.260
1133	4	0000004778	HT3121396006873	5%	202604290726	202604291058	422090	21.105
1134	4	0000004954	GB4121220288139	20%	202604290718	202604291109	491900	98.380
1135	4	0000000101	HT3121220318115	5%	202604290729	202604291110	895200	44.760
1136	4	0000004592	GB4121220320245	20%	202604290822	202604291043	491010	98.202
1137	4	0000004782	DN4151220524687	20%	202604290911	202604291351	455300	91.060
1138	4	0000004773	GD4121220498948	20%	202604290851	202604291345	455300	91.060
1139	4	0000004144	GB4121220315149	20%	202604290744	202604291417	523400	104.680
1140	4	0000000095	GD4121220468765	20%	202604290731	202604291425	796600	159.320
1141	4	0000008659	CH4121220468877	20%	202604290825	202604291525	603200	120.640
1142	4	0000008613	GD4151520584601	20%	202604290735	202604291553	873300	174.660

1143	4	0000000697	GB4121220316203	20%	202603310910	202604291540	10123156	2.024.631
1144	4	0000005064	GD4121020082136	20%	202604290945	202604291603	394600	78.920
1145	4	0000008732	GB4121220301214	20%	202604291506	202604291608	378420	75.684
1146	4	0000008666	CH4121213000068	20%	202604290844	202604291040	495200	99.040
1147	4	0000004322	HT3121396008979	5%	202604291359	202604291630	356700	17.835
1148	4	0000005107	GB4121220289660	20%	202604291619	202604291635	356700	71.340
1149	4	0000005106	GB4121220306234	20%	202604291620	202604291645	363000	72.600
1150	4	0000005401	HT3333320869026	5%	202604291455	202604291630	356700	17.835
1151	4	0000004976	GB4121220287070	20%	202604290801	202604291640	491900	98.380
1152	4	0000000445	DN4791520391996	20%	202604011437	202604291950	10153956	2.030.791
1153	4	0000000289	HT3121396008478	5%	202604020703	202604301050	10350524	517.526
1154	4	0000000218	TA4121220307006	20%	202604011421	202604301510	10187824	2.037.565
1155	5	0000000591	GD4121220283586	20%	04/05/2026 07:23	04/05/2026 10:37	675000	135.000
1156	5	0000005131	HT3121396009577	5%	04/05/2026 07:10	04/05/2026 10:40	720420	36.021
1157	5	0000005184	CH4121210001794	20%	04/05/2026 08:15	04/05/2026 09:39	424489	84.898
1158	5	0000001054	GB4121220503382	20%	04/05/2026 07:14	04/05/2026 09:43	389090	77.818
1159	5	0000004859	HT3121396000549	5%	04/05/2026 13:38	04/05/2026 14:00	376920	18.846
1160	5	0000008853	HT3121797000031	5%	04/05/2026 07:32	04/05/2026 14:10	371100	18.555
1161	5	0000008849	DN4311220286751	20%	04/05/2026 07:27	04/05/2026 15:29	495200	99.040
1162	5	0000004629	GB4121220292728	20%	04/05/2026 13:41	04/05/2026 15:45	634100	126.820

1163	5	0000008967	CH4121301000427	20%	04/05/2026 14:13	04/05/2026 16:02	370310	74.062
1164	5	0000000581	HT3121302001203	5%	05/05/2026 07:28	05/05/2026 10:28	539240	26.962
1165	5	0000001637	GD4121220310864	20%	05/05/2026 07:15	05/05/2026 09:48	663800	132.760
1166	5	0000009028	TA4121220306185	20%	05/05/2026 07:39	05/05/2026 10:09	372810	74.562
1167	5	0000008690	CH4121220286281	20%	05/05/2026 07:43	05/05/2026 10:58	610980	122.196
1168	5	0000004485	GD4121220290408	20%	05/05/2026 07:18	05/05/2026 10:41	531800	106.360
1169	5	0000002829	GD4121220299007	20%	05/05/2026 07:23	05/05/2026 10:41	491418	98.284
1170	5	0000009046	GD4121220285594	20%	05/05/2026 07:57	05/05/2026 11:11	648210	129.642
1171	5	0000004515	GD4121220308952	20%	05/05/2026 07:39	05/05/2026 10:55	933820	186.764
1172	5	0000009037	GB4121220286056	20%	05/05/2026 07:48	05/05/2026 10:56	525180	105.036
1173	5	0000009116	HC4121211001863	20%	05/05/2026 09:56	05/05/2026 14:12	715730	143.146
1174	5	0000003938	GD4121220295652	20%	05/05/2026 07:29	05/05/2026 11:16	375500	75.100
1175	5	0000009033	GB4121220292174	20%	05/05/2026 07:45	05/05/2026 11:30	847550	169.510
1176	5	0000009071	HT3121220322522	5%	05/05/2026 08:38	05/05/2026 14:39	742820	37.141
1177	5	0000000664	GD4121220295141	20%	05/05/2026 09:30	05/05/2026 16:06	429900	85.980
1178	5	0000007804	GB4121220493946	20%	05/05/2026 08:56	05/05/2026 15:08	888042	177.608

1179	5	0000001117	GB4121220292595	20%	05/05/2026 08:08	05/05/2026 15:02	724520	144.904
1180	5	0000009065	GD4121220449130	20%	05/05/2026 08:28	05/05/2026 16:20	525440	105.088
1181	5	0000000820	GD4121220318088	20%	06/05/2026 07:22	06/05/2026 07:46	374640	74.928
1182	5	0000004255	HT3121396008678	5%	06/05/2026 07:25	06/05/2026 10:09	509730	25.487
1183	5	0000001070	GD4121220343823	20%	06/05/2026 07:25	06/05/2026 10:25	611700	122.340
1184	5	0000001059	HT3121396009166	5%	06/05/2026 07:31	06/05/2026 10:55	478590	23.930
1185	5	0000005685	GD4123421172128	20%	06/05/2026 07:25	06/05/2026 09:52	585400	117.080
1186	5	0000001064	GB4121220314908	20%	06/05/2026 07:22	06/05/2026 10:15	514300	102.860
1187	5	0000009225	GB4121220454404	20%	06/05/2026 08:37	06/05/2026 11:17	503190	100.638
1188	5	0000009206	GB4121220318456	20%	06/05/2026 07:55	06/05/2026 14:12	436600	87.320
1189	5	0000009089	HT3121396009237	5%	05/05/2026 09:14	05/05/2026 16:00	888590	44.430
1190	5	0000003590	CH4121210003705	20%	05/05/2026 07:56	05/05/2026 13:54	356100	71.220
1191	5	0000000790	GD4121220301655	20%	06/05/2026 07:19	06/05/2026 15:16	879600	175.920
1192	5	0000004650	GD4121220284870	20%	06/05/2026 08:57	06/05/2026 15:04	653900	130.780
1193	5	0000009088	HT3121396009293	5%	05/05/2026 09:13	05/05/2026 15:36	877750	43.888
1194	5	0000001202	GD4123420728251	20%	06/05/2026 07:31	06/05/2026 14:27	498040	99.608

1195	5	0000001079	GD4121220434623	20%	06/05/2026 07:43	06/05/2026 13:56	762712	152.542
1196	5	0000000584	GD4121220312166	20%	06/05/2026 07:48	06/05/2026 14:42	703020	140.604
1197	5	0000001044	HT3121396009057	5%	07/05/2026 07:10	07/05/2026 09:40	471540	23.577
1198	5	0000001050	GD4121220334629	20%	07/05/2026 07:19	07/05/2026 09:26	671840	134.368
1199	5	0000009369	GD4121220305662	20%	07/05/2026 08:53	07/05/2026 11:09	694240	138.848
1200	5	0000009322	HT3121396008937	5%	07/05/2026 07:29	07/05/2026 10:30	661300	33.065
1201	5	0000009311	GD4121220344489	20%	07/05/2026 07:16	07/05/2026 11:01	717800	143.560
1202	5	0000009341	GB4121220329301	20%	07/05/2026 08:00	07/05/2026 14:34	388990	77.798
1203	5	0000004931	GD4121212000087	20%	07/05/2026 07:22	07/05/2026 09:55	622100	124.420
1204	5	0000009431	CH4121303001225	20%	07/05/2026 15:40	07/05/2026 15:55	456250	91.250
1205	5	0000009328	HT3121396016035	5%	07/05/2026 07:47	07/05/2026 15:44	762326	38.116
1206	5	0000002334	GB4121220341507	20%	07/05/2026 07:18	07/05/2026 09:31	481950	96.390
1207	5	0000000592	GD4121220328245	20%	08/05/2026 07:24	08/05/2026 10:52	725720	145.144
1208	5	0000001378	TA4121220341291	20%	08/05/2026 07:15	08/05/2026 10:38	986467	197.293
1209	5	0000000098	GB4121220501684	20%	08/05/2026 07:18	08/05/2026 10:24	589067	117.813
1210	5	0000009452	HS4121220286329	20%	08/05/2026 07:39	08/05/2026 10:14	409920	81.984

1211	5	0000009533	TA4121220327023	20%	08/05/2026 14:14	08/05/2026 15:01	414299	82.860
1212	5	0000009499	GD4122621454167	20%	08/05/2026 09:14	08/05/2026 14:28	495200	99.040
1213	5	0000009474	TA4121220448914	20%	08/05/2026 08:15	08/05/2026 14:17	436600	87.320
1214	5	0000000305	GD4121220309231	20%	08/05/2026 07:24	08/05/2026 15:03	683660	136.732
1215	5	0000009178	TA4121220303575	20%	08/05/2026 07:14	08/05/2026 15:16	399560	79.912
1216	5	0000001585	HT3121396000115	5%	08/05/2026 13:36	08/05/2026 14:02	355000	17.750
1217	5	0000009458	GD4121220074655	20%	08/05/2026 07:44	08/05/2026 15:46	509900	101.980
1218	5	0000009500	HT3121396008571	5%	08/05/2026 09:17	08/05/2026 14:55	555300	27.765
1219	5	0000009439	GD4121220486247	20%	08/05/2026 07:15	08/05/2026 10:29	429500	85.900
1220	5	0000005212	GB4121220303078	20%	11/05/2026 07:14	11/05/2026 10:27	708847	141.769
1221	5	0000002389	HT3121396008749	5%	11/05/2026 08:08	11/05/2026 09:56	618596	30.930
1222	5	0000001399	GB4121220321749	20%	11/05/2026 07:25	11/05/2026 10:33	514300	102.860
1223	5	0000002085	GD4121220306523	20%	11/05/2026 07:13	11/05/2026 11:05	514300	102.860
1224	5	0000002293	GB4121220301234	20%	11/05/2026 07:20	11/05/2026 11:18	523290	104.658
1225	5	0000001858	GD4121220335952	20%	11/05/2026 07:09	11/05/2026 10:41	447147	89.429
1226	5	0000009669	GB4121220288656	20%	11/05/2026 08:35	11/05/2026 10:59	381140	76.228

1227	5	0000001865	GD4121220336450	20%	11/05/2026 07:24	11/05/2026 11:03	454740	90.948
1228	5	0000003239	HC4121214001422	20%	11/05/2026 07:54	11/05/2026 10:07	477880	95.576
1229	5	0000003603	CH4126107002168	20%	11/05/2026 07:59	11/05/2026 14:07	370700	74.140
1230	5	0000002125	CH4126105000231	20%	11/05/2026 07:28	11/05/2026 14:46	474300	94.860
1231	5	0000001880	HT3121220331809	5%	11/05/2026 07:57	11/05/2026 15:37	507147	25.357
1232	5	0000002104	GD4120121240978	20%	11/05/2026 07:20	11/05/2026 15:48	781600	156.320
1233	5	0000002100	HT3121396009209	5%	11/05/2026 07:23	11/05/2026 15:58	849300	42.465
1234	5	0000009729	GB4121220292899	20%	11/05/2026 13:59	11/05/2026 16:31	471090	94.218
1235	5	0000002299	HT3121396008437	5%	11/05/2026 07:23	11/05/2026 15:16	531800	26.590
1236	5	0000001066	GB4121220315774	20%	12/05/2026 07:21	12/05/2026 09:52	433100	86.620
1237	5	0000009788	GD4121220312429	20%	12/05/2026 07:20	12/05/2026 10:10	352500	70.500
1238	5	0000009800	HT3126699139503	5%	12/05/2026 07:36	12/05/2026 14:39	495200	24.760
1239	5	0000009842	GD4121220313005	20%	12/05/2026 08:47	12/05/2026 14:32	632200	126.440
1240	5	0000009804	GD4121220284716	20%	12/05/2026 07:39	12/05/2026 10:13	509900	101.980
1241	5	0000009791	GD4121220285579	20%	12/05/2026 07:25	12/05/2026 10:00	443100	88.620
1242	5	0000006074	GD4121220311593	20%	12/05/2026 07:20	12/05/2026 13:55	373900	74.780

1243	5	0000009811	GB4121220310765	20%	12/05/2026 07:43	12/05/2026 14:19	547200	109.440
1244	5	0000000484	HT3010128575636	5%	12/05/2026 07:20	12/05/2026 14:43	447930	22.397
1245	5	0000002112	GD4121220323668	20%	12/05/2026 07:21	12/05/2026 10:27	473300	94.660
1246	5	0000009898	GB4121220321787	20%	12/05/2026 14:08	12/05/2026 15:51	392588	78.518
1247	5	0000009852	HC4121212000135	20%	12/05/2026 09:15	12/05/2026 16:12	474690	94.938
1248	5	0000002891	GB4121220295518	20%	12/05/2026 07:56	12/05/2026 15:16	436600	87.320
1249	5	0000009822	CH4126107001142	20%	12/05/2026 08:05	12/05/2026 15:00	425450	85.090
1250	5	0000009861	GD4121220297246	20%	12/05/2026 09:44	12/05/2026 15:59	357890	71.578
1251	5	0000009940	GB4121220331633	20%	13/05/2026 07:37	13/05/2026 10:03	610980	122.196
1252	5	0000002328	DN4121214000226	20%	13/05/2026 07:25	13/05/2026 09:49	666240	133.248
1253	5	0000002326	GB4121220323569	20%	13/05/2026 07:39	13/05/2026 08:25	363652	72.730
1254	5	0000002317	HT3121396005604	5%	13/05/2026 07:18	13/05/2026 07:43	418800	20.940
1255	5	0000009966	HS4121220431480	20%	13/05/2026 08:23	13/05/2026 10:45	547700	109.540
1256	5	0000009956	HT3121396004379	5%	13/05/2026 08:07	13/05/2026 09:50	495200	24.760
1257	5	0000002180	TC3121220326964	5%	14/05/2026 07:18	14/05/2026 09:01	521310	26.066
1258	5	0000010079	GD4121220322589	20%	14/05/2026 08:30	14/05/2026 09:51	392189	78.438

1259	5	0000010036	GD4121220320495	20%	14/05/2026 07:14	14/05/2026 09:30	437129	87.426
1260	5	0000010056	GB4121220332786	20%	14/05/2026 07:30	14/05/2026 09:26	393064	78.613
1261	5	0000009078	CH4126106001676	20%	14/05/2026 09:02	14/05/2026 14:10	495200	99.040
1262	5	0000002695	GB4121220344728	20%	15/05/2026 07:13	15/05/2026 07:45	358664	71.733
1263	5	0000009929	CH4121397001453	20%	13/05/2026 07:15	13/05/2026 11:12	530300	106.060
1264	5	0000002611	HT3121396009601	5%	15/05/2026 08:52	15/05/2026 09:25	587960	29.398
1265	5	0000010174	GD4121220468797	20%	15/05/2026 07:53	15/05/2026 10:37	604400	120.880
1266	5	0000002573	GD4121220343134	20%	15/05/2026 07:30	15/05/2026 10:20	430100	86.020
1267	5	0000009944	HS4123824592850	20%	13/05/2026 07:46	13/05/2026 09:55	408700	81.740
1268	5	0000002552	HT3121300001386	5%	15/05/2026 07:16	15/05/2026 11:28	591320	29.566
1269	5	0000002549	GD4121220343094	20%	15/05/2026 07:13	15/05/2026 11:19	378340	75.668
1270	5	0000010170	GB4121220285962	20%	15/05/2026 07:45	15/05/2026 10:55	436600	87.320
1271	5	0000002966	HT3151399000718	5%	15/05/2026 07:25	15/05/2026 11:24	505320	25.266
1272	5	0000002571	GD4121220297772	20%	15/05/2026 08:02	15/05/2026 13:46	462950	92.590
1273	5	0000002555	HT3129711011856	5%	15/05/2026 07:14	15/05/2026 15:12	564020	28.201
1274	5	0000002286	HC4126107001372	20%	15/05/2026 07:42	15/05/2026 14:44	536840	107.368

1275	5	0000003423	GD4121220329897	20%	15/05/2026 07:52	15/05/2026 14:16	605372	121.074
1276	5	0000007140	HT3121396009097	5%	15/05/2026 08:18	15/05/2026 15:08	538200	26.910
1277	5	0000003427	HT3121220284945	5%	15/05/2026 07:45	15/05/2026 14:35	583160	29.158
1278	5	0000003057	TA4121220325273	20%	15/05/2026 07:52	15/05/2026 14:51	364610	72.922
1279	5	0000002585	GD4121220287390	20%	15/05/2026 09:25	15/05/2026 15:24	617260	123.452
1280	5	0000000366	HT3121396008827	5%	15/05/2026 08:02	15/05/2026 15:27	440550	22.028
1281	5	0000002562	GB4121220335840	20%	15/05/2026 07:29	15/05/2026 15:50	836987	167.397
1282	5	0000010158	TA4121220327141	20%	15/05/2026 07:07	15/05/2026 16:10	762540	152.508
1283	5	0000002548	TA4121220286043	20%	15/05/2026 07:28	15/05/2026 16:14	519067	103.813
1284	5	0000010165	HC4121212001493	20%	15/05/2026 07:38	15/05/2026 14:49	495200	99.040
1285	5	0000010379	HS4121220329238	20%	18/05/2026 08:01	18/05/2026 10:08	607920	121.584
1286	5	0000010369	TA4121220285591	20%	18/05/2026 07:52	18/05/2026 09:35	358789	71.758
1287	5	0000002749	CH4121303001144	20%	18/05/2026 07:55	18/05/2026 11:27	499590	99.918
1288	5	0000002805	GD4121220290763	20%	18/05/2026 07:25	18/05/2026 11:15	753805	150.761
1289	5	0000010348	GB4121220301721	20%	18/05/2026 07:28	18/05/2026 10:57	501800	100.360
1290	5	0000002532	HT3121396010532	5%	18/05/2026 07:11	18/05/2026 10:28	353400	17.670

1291	5	0000010400	GD4121220321198	20%	18/05/2026 08:16	18/05/2026 14:53	515128	103.026
1292	5	0000010340	GD4121220340673	20%	18/05/2026 07:18	18/05/2026 14:40	443200	88.640
1293	5	0000000815	TA4121220283530	20%	18/05/2026 07:32	18/05/2026 14:22	853860	170.772
1294	5	0000010475	DN4141220526263	20%	18/05/2026 10:14	18/05/2026 13:45	391640	78.328
1295	5	0000002533	HT3121396008619	5%	18/05/2026 07:24	18/05/2026 14:38	580600	29.030
1296	5	0000001574	HT3011796004469	5%	18/05/2026 10:44	18/05/2026 15:58	446360	22.318
1297	5	0000010508	GD4121220308990	20%	18/05/2026 15:02	18/05/2026 15:48	442379	88.476
1298	5	0000010399	GD4121220294869	20%	18/05/2026 08:16	18/05/2026 15:22	381780	76.356
1299	5	0000006208	HT3121396008536	5%	18/05/2026 14:31	18/05/2026 14:59	431260	21.563
1300	5	0000002280	TA4121220309265	20%	15/05/2026 08:44	15/05/2026 09:50	444880	88.976
1301	5	0000002580	HT3121396008681	5%	19/05/2026 07:18	19/05/2026 09:34	430260	21.513
1302	5	0000003018	GB4121220312536	20%	19/05/2026 07:14	19/05/2026 09:59	781936	156.387
1303	5	0000005148	GD4121220318105	20%	19/05/2026 07:35	19/05/2026 10:36	400200	80.040
1304	5	0000010561	GD4121220468691	20%	19/05/2026 07:47	19/05/2026 10:25	529300	105.860
1305	5	0000002304	TQ4979794530117	20%	19/05/2026 07:14	19/05/2026 10:12	423150	84.630
1306	5	0000010556	HT3121396008677	5%	19/05/2026 07:40	19/05/2026 14:35	589800	29.490

1307	5	0000003272	HT3121396019935	5%	19/05/2026 08:06	19/05/2026 15:51	507840	25.392
1308	5	0000010698	GD4121220325197	20%	19/05/2026 15:31	19/05/2026 16:02	358789	71.758
1309	5	0000007639	TA4121300001431	20%	20/05/2026 08:03	20/05/2026 08:38	370800	74.160
1310	5	0000001233	DN4126108000168	20%	20/05/2026 07:51	20/05/2026 10:16	683670	136.734
1311	5	0000010737	HT3121220324929	5%	20/05/2026 07:23	20/05/2026 09:57	827070	41.354
1312	5	0000001410	GD4121220288069	20%	20/05/2026 08:41	20/05/2026 10:21	560430	112.086
1313	5	0000000691	GB4121220337327	20%	21/05/2026 15:02	21/05/2026 16:26	361790	72.358
1314	5	0000001884	HT3121396008462	5%	19/05/2026 07:40	19/05/2026 15:37	666800	33.340
1315	5	0000010428	GB4121220298872	20%	20/05/2026 08:01	20/05/2026 14:27	619220	123.844
1316	5	0000003506	HT3121396008840	5%	22/05/2026 07:18	22/05/2026 10:48	831947	41.597
1317	5	0000003912	GD4121220322593	20%	22/05/2026 07:17	22/05/2026 10:37	384120	76.824
1318	5	0000011063	HT3121396008647	5%	22/05/2026 07:22	22/05/2026 14:47	568500	28.425
1319	5	0000004084	HT3121396008674	5%	22/05/2026 07:56	22/05/2026 14:15	731600	36.580
1320	5	0000004534	HT3121220285312	5%	22/05/2026 07:29	22/05/2026 10:27	477855	23.893
1321	5	0000011076	GD4121220310393	20%	22/05/2026 07:40	22/05/2026 14:12	501800	100.360
1322	5	0000010353	KT4121220455431	20%	22/05/2026 14:19	22/05/2026 14:45	374640	74.928

1323	5	0000002535	GD4121220329307	20%	22/05/2026 08:50	22/05/2026 15:44	461920	92.384
1324	5	0000000102	GD4121220316905	20%	22/05/2026 07:19	22/05/2026 07:49	355470	71.094
1325	5	0000003125	TA4121220328084	20%	22/05/2026 14:41	22/05/2026 14:55	359960	71.992
1326	5	0000011072	GD4121220291609	20%	22/05/2026 07:35	22/05/2026 11:10	448020	89.604
1327	5	0000002772	GD4121220287097	20%	22/05/2026 08:21	22/05/2026 09:57	354620	70.924
1328	5	0000002238	GD4121220329901	20%	22/05/2026 07:43	22/05/2026 10:45	453000	90.600
1329	5	0000011099	HS4121220516457	20%	22/05/2026 08:07	22/05/2026 10:40	424264	84.853
1330	5	0000011105	HT3121396004382	5%	22/05/2026 08:14	22/05/2026 14:06	443200	22.160
1331	5	0000000218	TA4121220307006	20%	01/05/2026 09:59	25/05/2026 08:00	7057594	1.411.519
1332	5	0000003925	GD4121220297683	20%	25/05/2026 13:32	25/05/2026 14:34	414250	82.850
1333	5	0000008306	GB4121216001824	20%	25/05/2026 13:33	25/05/2026 14:10	363652	72.730
1334	5	0000003711	GD4121220447308	20%	25/05/2026 07:52	25/05/2026 10:32	476547	95.309
1335	5	0000003759	HT3121209000975	5%	25/05/2026 08:28	25/05/2026 10:27	393200	19.660
1336	5	0000011304	GD4129731194174	20%	25/05/2026 07:39	25/05/2026 10:43	549640	109.928
1337	5	0000011286	TQ4979795218954	20%	25/05/2026 07:21	25/05/2026 10:34	421838	84.368
1338	5	0000011289	GB4121220297360	20%	25/05/2026 07:24	25/05/2026 10:58	613320	122.664

1339	5	0000002279	HT3121396008917	5%	25/05/2026 15:42	25/05/2026 16:24	420300	21.015
1340	5	0000002278	GD4121220301758	20%	25/05/2026 15:43	25/05/2026 16:32	377100	75.420
1341	5	0000003892	HT3121396008648	5%	25/05/2026 16:22	25/05/2026 16:42	408240	20.412
1342	5	0000011572	CH4121220325470	20%	26/05/2026 07:37	26/05/2026 11:03	372200	74.440
1343	5	0000000168	GD4121220296239	20%	26/05/2026 07:24	26/05/2026 15:39	614200	122.840
1344	5	0000011547	DN4121214000044	20%	26/05/2026 07:13	26/05/2026 09:53	495200	99.040
1345	5	0000001848	GD4121220309521	20%	26/05/2026 13:47	26/05/2026 14:16	386690	77.338
1346	5	0000003846	GB4121220318127	20%	25/05/2026 09:56	25/05/2026 14:22	371760	74.352
1347	5	0000004100	HT3151796005235	5%	26/05/2026 07:23	26/05/2026 09:17	481740	24.087
1348	5	0000011556	GD4121220297798	20%	26/05/2026 07:22	26/05/2026 11:08	392508	78.502
1349	5	0000002741	GD4121220447854	20%	26/05/2026 07:52	26/05/2026 10:48	495200	99.040
1350	5	0000001056	HT3121220311122	5%	27/05/2026 07:25	27/05/2026 09:07	382840	19.142
1351	5	0000011711	CH4121301000324	20%	27/05/2026 07:54	27/05/2026 09:59	568500	113.700
1352	5	0000003035	CH4126106000175	20%	27/05/2026 07:35	27/05/2026 14:20	645174	129.035
1353	5	0000003072	DN4121220330300	20%	27/05/2026 09:27	27/05/2026 15:38	491686	98.337
1354	5	0000011696	HT3121396008876	5%	27/05/2026 07:39	27/05/2026 11:09	611076	30.554

1355	5	0000011693	HT3121396009076	5%	27/05/2026 07:37	27/05/2026 10:58	656420	32.821
1356	5	0000011904	DN4311220307802	20%	28/05/2026 08:22	28/05/2026 10:37	389540	77.908
1357	5	0000011860	GD4311220468560	20%	28/05/2026 07:21	28/05/2026 09:38	459440	91.888
1358	5	0000011868	BA4121220289575	20%	28/05/2026 07:31	28/05/2026 14:05	444000	88.800
1359	5	0000007750	CH4121208001678	20%	28/05/2026 07:43	28/05/2026 16:12	360280	72.056
1360	5	0000004954	GB4121220288139	20%	29/05/2026 07:26	29/05/2026 07:49	353450	70.690
1361	5	0000003906	GD4121220304008	20%	28/05/2026 07:18	28/05/2026 09:30	600150	120.030
1362	5	0000011912	GD4121220290968	20%	28/05/2026 08:30	28/05/2026 09:33	440189	88.038
1363	5	0000003921	HT3121396009157	5%	28/05/2026 07:33	28/05/2026 09:55	559240	27.962
1364	5	0000012081	GB4121220339963	20%	29/05/2026 09:00	29/05/2026 11:04	381000	76.200
1365	5	0000000404	GD4121220329139	20%	29/05/2026 08:02	29/05/2026 10:31	762430	152.486
1366	5	0000005254	DN4241220294284	20%	29/05/2026 08:49	29/05/2026 10:59	428000	85.600
1367	5	0000005134	CH4126106000249	20%	29/05/2026 07:30	29/05/2026 14:05	407600	81.520
1368	5	0000005118	GD4121220498956	20%	28/05/2026 15:53	28/05/2026 16:10	356000	71.200
1369	5	0000012117	GB4121220303559	20%	29/05/2026 10:37	29/05/2026 14:02	369128	73.826
1370	5	0000004569	CH4121211000405	20%	29/05/2026 14:40	29/05/2026 14:58	363140	72.628

1371	5	0000004337	GD4122612010796	20%	28/05/2026 08:08	28/05/2026 15:28	1069716	213.943
1372	5	0000001045	CH4121214000426	20%	29/05/2026 10:29	29/05/2026 11:05	370310	74.062
1373	5	0000000080	HT3121396009594	5%	29/05/2026 07:27	29/05/2026 14:04	876528	43.826
1374	5	0000003716	GD4121220335517	20%	29/05/2026 08:15	29/05/2026 14:33	583015	116.603
1375	5	0000000368	CH4121209002534	20%	29/05/2026 07:45	29/05/2026 08:55	370310	74.062
1376	5	0000004002	TA4121220324263	20%	29/05/2026 07:26	29/05/2026 10:45	393560	78.712
1377	5	0000000445	DN4791520391996	20%	01/05/2026 14:52	30/05/2026 08:05	8824992	1.764.998
1378	5	0000000289	HT3121396008478	5%	02/05/2026 07:19	30/05/2026 10:30	8824992	441.250
1379	6	0000004728	GD4121220319225	20%	202606010724	202606010948	408800	81.760
1380	6	0000003709	GD4121220299764	20%	202606010726	202606011017	470000	94.000
1381	6	0000012324	GD4121220344300	20%	202606010753	202606011008	388700	77.740
1382	6	0000005361	GD4123621198515	20%	202606010750	202606011057	388100	77.620
1383	6	0000000082	GB4121220337688	20%	202606010728	202606011051	782147	156.429
1384	6	0000012366	CH4121215000490	20%	202606010822	202606011046	465489	93.098
1385	6	0000004144	GB4121220315149	20%	202606011346	202606011359	356640	71.328
1386	6	0000005111	GB4121220303548	20%	202606010837	202606011413	460100	92.020
1387	6	0000004778	HT3121396006873	5%	202606010759	202606011412	557700	27.885
1388	6	0000004758	TA4121220295444	20%	202606010758	202606011344	426347	85.269
1389	6	0000002320	GB4121220289524	20%	202606010755	202606011437	486347	97.269
1390	6	0000012362	HT3121396008618	5%	202606010821	202606011350	495200	24.760
1391	6	0000012433	HC4121209000445	20%	202606010933	202606011417	479000	95.800
1392	6	0000012493	DN4011220323883	20%	202606011426	202606011501	388700	77.740

1393	6	0000009806	DN4121220326005	20%	202606011501	202606011608	484300	96.860
1394	6	0000005464	CH4121211001302	20%	202606020735	202606020828	653800	130.760
1395	6	0000005463	GD4251220527958	20%	202606020735	202606020813	432000	86.400
1396	6	0000006027	HT3121396009251	5%	202606020718	202606020843	427679	21.384
1397	6	0000001568	GD4121220326842	20%	202606020713	202606020923	790490	158.098
1398	6	0000002829	GD4121220299007	20%	202606020736	202606021023	382420	76.484
1399	6	0000004779	GB4121220289570	20%	202606020800	202606021015	360490	72.098
1400	6	0000012564	CH4121211004125	20%	202606020724	202606021048	527940	105.588
1401	6	0000012688	DN4241220330689	20%	202606021055	202606021431	462000	92.400
1402	6	0000012822	HS4121220469362	20%	202606030734	202606030947	356700	71.340
1403	6	0000012807	GD4121220292351	20%	202606030725	202606030924	388700	77.740
1404	6	0000003917	GD4121220456497	20%	202606030850	202606030922	544347	108.869
1405	6	0000012810	GD4121220297045	20%	202606030727	202606031046	495200	99.040
1406	6	0000012801	HT3121300001548	5%	202606030717	202606031112	495200	24.760
1407	6	0000012862	GD4121220295845	20%	202606030802	202606031415	568500	113.700
1408	6	0000012803	GD4121220287323	20%	202606030722	202606031506	444000	88.800
1409	6	0000012983	CH4121403002217	20%	202606031440	202606031538	395900	79.180
1410	6	0000000381	HT3121398000052	5%	202606030802	202606031624	892110	44.606
1411	6	0000012853	CH4121220375634	20%	202606030756	202606031038	495200	99.040
1412	6	0000013050	DN4121520349357	20%	202606040728	202606040919	521800	104.360
1413	6	0000013077	TA4121220453367	20%	202606040743	202606041017	443200	88.640
1414	6	0000013040	CH4126106000155	20%	202606040720	202606041043	490500	98.100
1415	6	0000000813	GB4121220339389	20%	202606040721	202606041046	360300	72.060
1416	6	0000013072	GD4121220299608	20%	202606040739	202606041058	511527	102.305

1417	6	0000000105	GD4121220489288	20%	202606040801	202606041111	573467	114.693
1418	6	0000013172	HS4121220489425	20%	202606040851	202606041059	362690	72.538
1419	6	0000005051	DN4120114042109	20%	202606040716	202606041354	614252	122.850
1420	6	0000000754	GB4121220455434	20%	202606041406	202606041418	356640	71.328
1421	6	0000013144	HS4121220325618	20%	202606040829	202606041422	508400	101.680
1422	6	0000012665	HT3121396000549	5%	202606040852	202606041442	356640	17.832
1423	6	0000001016	GD4331220468595	20%	202606040945	202606041441	592747	118.549
1424	6	0000000663	GB4121220292106	20%	202606040816	202606041454	614039	122.808
1425	6	0000012977	CH4121211000424	20%	202606040733	202606041517	544771	108.954
1426	6	0000013121	CH4121209000135	20%	202606040813	202606041531	495200	99.040
1427	6	0000013102	CH4126107001000	20%	202606040800	202606041606	512090	102.418
1428	6	0000000098	GB4121220501684	20%	202606050723	202606050736	454947	90.989
1429	6	0000013343	GB4121220342958	20%	202606050739	202606050917	364080	72.816
1430	6	0000001059	HT3121396009166	5%	202606050735	202606051037	495613	24.781
1431	6	0000006287	HT3121208000757	5%	202606050733	202606051028	378160	18.908
1432	6	0000000485	CH4121210000659	20%	202606050752	202606050917	490930	98.186
1433	6	0000004485	GD4121220290408	20%	202606050731	202606051026	457360	91.472
1434	6	0000000810	GD4129622724646	20%	202606050724	202606051056	830636	166.127
1435	6	0000010447	TN4121220337694	20%	202606050734	202606051421	540436	108.087
1436	6	0000009431	CH4121303001225	20%	202606050742	202606051359	1042466	208.493
1437	6	0000003571	DN4016107001072	20%	202606050914	202606051501	360668	72.134

1438	6	0000001064	GB4121220314908	20%	202606080718	202606081038	825147	165.029
1439	6	0000004473	GD4121220300026	20%	202606080719	202606081045	391200	78.240
1440	6	0000001378	TA4121220341291	20%	202606080723	202606081109	662247	132.449
1441	6	0000013766	GB4121220321686	20%	202606080835	202606081123	392189	78.438
1442	6	0000002561	CH4121397001431	20%	202606080840	202606081110	489740	97.948
1443	6	0000013668	DN4011220314507	20%	202606080729	202606081124	388700	77.740
1444	6	0000013825	GB4121220287260	20%	202606080929	202606081406	389540	77.908
1445	6	0000007401	GD4121220300047	20%	202606080759	202606081429	389090	77.818
1446	6	0000002287	GD4121220283046	20%	202606080714	202606081419	771670	154.334
1447	6	0000013653	HT3262620761043	5%	202606080718	202606081444	602200	30.110
1448	6	0000000790	GD4121220301655	20%	202606081410	202606081438	391260	78.252
1449	6	0000000411	CH4121302001545	20%	202606080800	202606081514	399070	79.814
1450	6	0000013714	TA4121220316848	20%	202606080759	202606081507	717869	143.574
1451	6	0000000271	GB4121220292985	20%	202606080735	202606081542	694690	138.938
1452	6	0000013711	CH4126105000256	20%	202606080758	202606081454	443200	88.640
1453	6	0000001121	GB4121220318634	20%	202606080755	202606081554	807700	161.540
1454	6	0000013676	GD4121220469383	20%	202606080738	202606081451	443200	88.640
1455	6	0000013974	GB4121220295751	20%	202606081515	202606081556	459500	91.900
1456	6	0000002789	GD4121220301189	20%	202606080702	202606081424	705629	141.126
1457	6	0000014005	TC3121220453154	5%	202606090725	202606090836	422900	21.145
1458	6	0000014018	CH4121211004247	20%	202606090753	202606091009	389540	77.908
1459	6	0000001481	GB4121220343333	20%	202606090729	202606091031	665040	133.008
1460	6	0000014004	CH4121211004258	20%	202606090726	202606091401	408000	81.600

1461	6	0000014020	GD4121220329785	20%	202606090756	202606091414	696686	139.337
1462	6	0000001079	GD4121220434623	20%	202606090731	202606091406	506900	101.380
1463	6	0000006573	GD4121213000311	20%	202606090725	202606091359	495200	99.040
1464	6	0000014014	CH4121396009047	20%	202606090743	202606091455	449300	89.860
1465	6	0000013356	CH4126106000583	20%	202606050757	202606051123	458200	91.640
1466	6	0000014025	GD4121220293774	20%	202606090818	202606091628	542090	108.418
1467	6	0000002350	DN4011220300702	20%	202606100816	202606100919	418620	83.724
1468	6	0000002611	HT3121396009601	5%	202606100914	202606100943	593640	29.682
1469	6	0000002536	GD4121220325371	20%	202606100718	202606100958	714040	142.808
1470	6	0000002298	HT3121396009068	5%	202606100718	202606101029	388700	19.435
1471	6	0000002333	TC3121220288520	5%	202606100729	202606101051	420690	21.035
1472	6	0000002819	HT3121300001544	5%	202606100725	202606101057	444350	22.218
1473	6	0000012802	GD4121220330872	20%	202606100735	202606101052	389540	77.908
1474	6	0000000864	TA4121220478915	20%	202606100830	202606101353	868079	173.616
1475	6	0000004310	GD4121220304541	20%	202606101339	202606101601	355300	71.060
1476	6	0000008275	TA4121220335412	20%	202606101521	202606101553	357786	71.557
1477	6	0000002389	HT3121396008749	5%	202606101452	202606101529	574436	28.722
1478	6	0000000983	CH4121210000259	20%	202606100752	202606101616	669422	133.884
1479	6	0000014150	CH4121210002449	20%	202606100753	202606101647	443200	88.640
1480	6	0000002293	GB4121220301234	20%	202606100719	202606100803	360390	72.078
1481	6	0000002104	GD4120121240978	20%	202606110741	202606110903	396616	79.323
1482	6	0000002280	TA4121220309265	20%	202606110803	202606110924	396616	79.323
1483	6	0000001880	HT3121220331809	5%	202606110717	202606111026	924423	46.221
1484	6	0000001918	GD4121220299005	20%	202606110718	202606111040	434216	86.843

1485	6	0000001858	GD4121220335952	20%	202606110712	202606111058	554047	110.809
1486	6	0000001865	GD4121220336450	20%	202606110720	202606111103	484130	96.826
1487	6	0000001937	GD4121220460923	20%	202606110800	202606111413	596296	119.259
1488	6	0000009850	GD4121220340818	20%	202606110804	202606111509	399700	79.940
1489	6	0000002296	DN4120110161602	20%	202606110714	202606111339	589777	117.955
1490	6	0000005107	GB4121220289660	20%	202606100747	202606101551	444000	88.800
1491	6	0000002690	HS4121220456051	20%	202606120937	202606121108	354572	70.914
1492	6	0000003427	HT3121220284945	5%	202606120728	202606121345	405856	20.293
1493	6	0000009898	GB4121220321787	20%	202606120829	202606121420	512790	102.558
1494	6	0000001860	CH4121301000383	20%	202606120737	202606121442	455336	91.067
1495	6	0000006237	GB4121220345386	20%	202606120750	202606121544	728870	145.774
1496	6	0000003537	HC4121213000250	20%	202606100753	202606101351	414600	82.920
1497	6	0000000289	HT3121396008478	5%	202606020713	202606131038	4663300	233.165
1498	6	0000002695	GB4121220344728	20%	202606150712	202606150944	636720	127.344
1499	6	0000002328	DN4121214000226	20%	202606150721	202606150954	730500	146.100
1500	6	0000007106	GD4121220323635	20%	202606150752	202606150946	531200	106.240
1501	6	0000002573	GD4121220343134	20%	202606150714	202606150958	411490	82.298
1502	6	0000002562	GB4121220335840	20%	202606150713	202606150959	1345796	269.159
1503	6	0000015565	GD4121220306056	20%	202606150720	202606151008	389540	77.908
1504	6	0000002317	HT3121396005604	5%	202606150729	202606151402	463300	23.165
1505	6	0000015561	CH4121300000987	20%	202606150714	202606151443	926570	185.314

1506	6	0000013339	GD4121220326886	20%	202606150745	202606151506	374500	74.900
1507	6	0000013674	CH4121396008828	20%	202606150845	202606151535	495200	99.040
1508	6	0000015613	GD4121220282909	20%	202606150808	202606151419	359700	71.940
1509	6	0000016106	GD4121220317146	20%	202606160722	202606160913	370600	74.120
1510	6	0000004649	GD4121220327336	20%	202606160727	202606160951	752390	150.478
1511	6	0000000101	HT3121220318115	5%	202606160733	202606161008	514300	25.715
1512	6	0000000340	GD4121220304067	20%	202606160736	202606161007	443200	88.640
1513	6	0000002303	HT3121397001595	5%	202606160724	202606161022	546700	27.335
1514	6	0000016143	GD4121220306732	20%	202606160751	202606161111	1091580	218.316
1515	6	0000006074	GD4121220311593	20%	202606160911	202606161347	424900	84.980
1516	6	0000016107	GD4121220313368	20%	202606160723	202606161427	846990	169.398
1517	6	0000016102	CH4121397001531	20%	202606160659	202606161509	568500	113.700
1518	6	0000016327	GD4121220290515	20%	202606161335	202606161529	495200	99.040
1519	6	0000003568	HT3121396008867	5%	202606161352	202606161533	383420	19.171
1520	6	0000015762	CH4121208001309	20%	202606160827	202606161543	546100	109.220
1521	6	0000016364	GB4121220324790	20%	202606161428	202606161607	370389	74.078
1522	6	0000002548	TA4121220286043	20%	202606170717	202606170900	635447	127.089
1523	6	0000002552	HT3121300001386	5%	202606170714	202606170918	613100	30.655
1524	6	0000003914	GD4121220293552	20%	202606170715	202606170951	581200	116.240
1525	6	0000001482	GB4121220299490	20%	202606170956	202606171016	387900	77.580
1526	6	0000003057	TA4121220325273	20%	202606170731	202606171025	730500	146.100
1527	6	0000002571	GD4121220297772	20%	202606170728	202606171041	941937	188.387

1528	6	0000002304	TQ4979794530117	20%	202606170716	202606171038	850770	170.154
1529	6	0000009082	GB4121220341611	20%	202606170752	202606171056	627810	125.562
1530	6	0000002555	HT3129711011856	5%	202606170716	202606171112	933400	46.670
1531	6	0000003396	CH4121300001005	20%	202606170838	202606171111	781290	156.258
1532	6	0000016480	GD4121220337134	20%	202606170739	202606171125	456740	91.348
1533	6	0000000983	CH4121210000259	20%	202606170838	202606171128	397100	79.420
1534	6	0000002580	HT3121396008681	5%	202606170729	202606171345	700200	35.010
1535	6	0000016467	DN4311220336763	20%	202606170719	202606171338	397100	79.420
1536	6	0000004843	TQ4979731185896	20%	202606170802	202606171443	443200	88.640
1537	6	0000004053	CH4121209000591	20%	202606170749	202606171526	516500	103.300
1538	6	0000010400	GD4121220321198	20%	202606180738	202606180956	877850	175.570
1539	6	0000010399	GD4121220294869	20%	202606180732	202606181023	712567	142.513
1540	6	0000002586	GD4121220342271	20%	202606180740	202606181032	694240	138.848
1541	6	0000016792	CH4121220309911	20%	202606180751	202606181044	440700	88.140
1542	6	0000009369	GD4121220305662	20%	202606180752	202606181100	436640	87.328
1543	6	0000006157	GB4424216433340	20%	202606180746	202606181056	381140	76.228
1544	6	0000003838	HT3121220318037	5%	202606180726	202606181018	448740	22.437
1545	6	0000006869	GD4121220314887	20%	202606180738	202606181417	544600	108.920
1546	6	0000010443	GB4121220344252	20%	202606180802	202606181444	618371	123.674
1547	6	0000002805	GD4121220290763	20%	202606180719	202606180750	526923	105.385
1548	6	0000010737	HT3121220324929	5%	202606190718	202606190744	381416	19.071
1549	6	0000002824	GD4121220310626	20%	202606190720	202606190756	484687	96.937

1550	6	0000017003	GD4121220329149	20%	202606190724	202606190955	827000	165.400
1551	6	0000016996	GD4122620601949	20%	202606190715	202606191034	826380	165.276
1552	6	0000003049	GD4121220304250	20%	202606190734	202606191038	723613	144.723
1553	6	0000003485	HT3121220468331	5%	202606190727	202606191046	931880	46.594
1554	6	0000017038	GB4121220478887	20%	202606190750	202606191102	454100	90.820
1555	6	0000000484	HT3010128575636	5%	202606191355	202606191454	450900	22.545
1556	6	0000007639	TA4121300001431	20%	202606191516	202606191539	373640	74.728
1557	6	0000003216	HT3121220331945	5%	202606190715	202606191019	733960	36.698
1558	6	0000002695	GB4121220344728	20%	202606190959	202606191116	397640	79.528
1559	6	0000006208	HT3121396008536	5%	202606190940	202606191627	400840	20.042
1560	6	0000006812	TQ4979794567464	20%	202606191433	202606191610	450900	90.180
1561	6	0000003506	HT3121396008840	5%	202606220748	202606220854	604947	30.247
1562	6	0000003218	HT3121797000987	5%	202606220721	202606220948	354400	17.720
1563	6	0000004477	GD4121220291612	20%	202606220719	202606221005	392900	78.580
1564	6	0000004534	HT3121220285312	5%	202606220745	202606221115	572940	28.647
1565	6	0000003686	GD4121220319320	20%	202606220718	202606221023	599840	119.968
1566	6	0000000102	GD4121220316905	20%	202606220731	202606221046	956370	191.274
1567	6	0000003742	HT3121396009109	5%	202606220734	202606221102	700000	35.000
1568	6	0000003125	TA4121220328084	20%	202606220805	202606221115	902140	180.428
1569	6	0000004495	HT3121220291697	5%	202606220745	202606221019	421500	21.075
1570	6	0000002180	TC3121220326964	5%	202606220813	202606221119	779700	38.985
1571	6	0000018309	GD4121220454411	20%	202606220838	202606221419	491470	98.294
1572	6	0000018222	GD4121220301459	20%	202606220746	202606221435	497410	99.482
1573	6	0000018441	DN4331220294471	20%	202606221001	202606221507	443200	88.640

1574	6	0000018404	GD4121220338679	20%	202606220932	202606221523	614140	122.828
1575	6	0000003284	HT3121396008660	5%	202606220809	202606221557	680700	34.035
1576	6	0000007743	HT3121396009107	5%	202606230712	202606230850	354400	17.720
1577	6	0000004131	GD4121220327395	20%	202606230712	202606230959	506740	101.348
1578	6	0000018633	GB4121220287793	20%	202606230722	202606231023	352072	70.414
1579	6	0000003682	HT3121396010527	5%	202606230716	202606231021	590700	29.535
1580	6	0000018630	GD4121220432456	20%	202606230713	202606231048	546100	109.220
1581	6	0000003912	GD4121220322593	20%	202606230720	202606231050	354400	70.880
1582	6	0000001926	GD4121220287451	20%	202606230739	202606231113	410177	82.035
1583	6	0000018179	HC4126105000201	20%	202606220720	202606221512	456600	91.320
1584	6	0000018795	DN4311220311586	20%	202606230929	202606231338	418170	83.634
1585	6	2600028908	DN4121396008731	20%	202606230802	202606231416	368300	73.660
1586	6	2600028874	GD4126107000791	20%	202606230744	202606231516	472800	94.560
1587	6	2600029890	HT3121396009076	5%	202606240853	202606240920	359640	17.982
1588	6	2600029638	GB4121220290616	20%	202606240719	202606240936	1155300	231.060
1589	6	2600029645	TA4121220283530	20%	202606240721	202606241013	968300	193.660
1590	6	2600029644	GB4121220294184	20%	202606240721	202606241013	433398	86.680
1591	6	2600029086	HT3011796004469	5%	202606230931	202606231445	412380	20.619
1592	6	2600026404	GB4121220312536	20%	202606190740	202606191046	420724	84.145
1593	6	2600030611	GD4121220297683	20%	202606250837	202606250906	521820	104.364
1594	6	2600030446	HT3121396009155	5%	202606250717	202606250922	736230	36.812
1595	6	2600030521	GB4371220332140	20%	202606250754	202606251022	414400	82.880
1596	6	2600030952	GB4121220310233	20%	202606251348	202606251416	380640	76.128
1597	6	2600031078	HT3121396008617	5%	202606251454	202606251518	363140	18.157
1598	6	2600030450	HT3121396009306	5%	202606250718	202606251555	827780	41.389

1599	6	2600031261	HT3121396008648	5%	202606251623	202606251635	389720	19.486
1600	6	2600031308	GD4311220468560	20%	202606260719	202606260929	861240	172.248
1601	6	2600031310	GD4121220297824	20%	202606260719	202606260937	828600	165.720
1602	6	2600031317	GD4121220306135	20%	202606260723	202606260943	621220	124.244
1603	6	2600031339	GB4121220341507	20%	202606260746	202606261005	669240	133.848
1604	6	2600031306	HT3121396008826	5%	202606260718	202606261009	481200	24.060
1605	6	2600031312	GD4121220308887	20%	202606260720	202606261010	575100	115.020
1606	6	2600031343	GD4121220305630	20%	202606260752	202606261031	711800	142.360
1607	6	2600031321	CH4126106000289	20%	202606260724	202606261042	472600	94.520
1608	6	2600031332	GD4121220317886	20%	202606260737	202606261050	670960	134.192
1609	6	2600031342	CH4121213000039	20%	202606260749	202606261111	599616	119.923
1610	6	2600031337	CH4121399000213	20%	202606260744	202606261400	584900	116.980
1611	6	2600031318	GD4121220338405	20%	202606260723	202606261348	589540	117.908
1612	6	2600031347	CH4121209000574	20%	202606260755	202606261540	443200	88.640
1613	6	2600033153	HT3121396009594	5%	202606290709	202606290944	474100	23.705
1614	6	2600033167	GD4121220021314	20%	202606290714	202606291007	583540	116.708
1615	6	2600033237	GD4121220296239	20%	202606290747	202606291001	660700	132.140
1616	6	2600033240	CH4126107000798	20%	202606290747	202606291016	456000	91.200
1617	6	2600033158	GB4121220288139	20%	202606290711	202606291031	849000	169.800

1618	6	2600033311	HS4121220310247	20%	202606290809	202606291045	647122	129.424
1619	6	2600033152	GD4121220308122	20%	202606290708	202606291105	522200	104.440
1620	6	2600033242	GD4121220498345	20%	202606290748	202606291132	397640	79.528
1621	6	2600033155	GD4121220304008	20%	202606290710	202606290951	849000	169.800
1622	6	2600033175	GD4121220344828	20%	202606290717	202606291353	721380	144.276
1623	6	2600033582	GB4121220294071	20%	202606290933	202606291458	864012	172.802
1624	6	2600033986	KT4121220455431	20%	202606291437	202606291458	378600	75.720
1625	6	2600033229	GB4121220316114	20%	202606290744	202606291518	411140	82.228
1626	6	2600033385	CH4121303001151	20%	202606290831	202606291517	575400	115.080
1627	6	2600033298	CH4126106000175	20%	202606290806	202606291524	568600	113.720
1628	6	2600033186	GD4121220299790	20%	202606290720	202606291524	443200	88.640
1629	6	2600034166	GD4121220329139	20%	202606300723	202606300747	555900	111.180
1630	6	2600034203	HT3121396009157	5%	202606300736	202606301047	686100	34.305
1631	6	2600034197	HT3151796005235	5%	202606300734	202606301010	735200	36.760
1632	6	2600034206	HT3371796000349	5%	202606300738	202606301036	549400	27.470
1633	6	2600034294	GB4121220493946	20%	202606300806	202606301032	383920	76.784
1634	6	2600028816	HT3121396008478	5%	202606230714	202606301100	3012600	150.630
1635	6	2600034256	HT3121396008538	5%	202606300754	202606301413	643900	32.195
1636	6	2600034174	HC4126107002717	20%	202606300726	202606301426	580800	116.160
1637	6	2600034167	GD4121220301758	20%	202606300723	202606301441	833700	166.740
1638	6	2600034169	HT3121396008917	5%	202606300724	202606301437	917100	45.855

1639	6	2600034340	HT3121396008788	5%	202606300819	202606301519	768200	38.410
1640	6	2600034614	GB4121220285089	20%	202606300932	202606301540	376642	75.328
1641	6	2600034388	HS4121220317081	20%	202606300832	202606301535	446400	89.280
1642	6	2600034424	GB4121220338439	20%	202606300841	202606301557	447672	89.534
1643	6	2600018576	DN4791520391996	20%	202606011437	202606292005	8504600	1.700.920
1644	6	2600024690	GD4121220343592	20%	202606160729	202606160942	444000	88.800
1645	6	2600024774	GD4151520779670	20%	202606160756	202606161525	393700	78.740
1646	6	2600024773	CH4121212000085	20%	202606160756	202606161044	481900	96.380
1647	6	2600024925	CH4121215001798	20%	202606160908	202606161449	413820	82.764
1648	6	2600025904	PV3121220309606	5%	202606180721	202606180938	607820	30.391
1649	6	2600026459	GB4121220343424	20%	202606190803	202606191027	385900	77.180
1650	6	2600028240	GD4121220286628	20%	202606220841	202606221609	363660	72.732
1651	6	2600028280	TA4121220445492	20%	202606220854	202606221442	362186	72.437
1652	6	2600029800	GB4121220297341	20%	202606240818	202606241106	418612	83.722
1653	6	2600030570	GD4121220322331	20%	202606250819	202606250907	359012	71.802
1654	7	2600035666	HT3121396010536	5%	202607010833	202607010851	423240	21.162
1655	7	2600035561	CH4121399000186	20%	202607010722	202607010927	496600	99.320
1656	7	2600035579	TA4121220290407	20%	202607010734	202607011021	688540	137.708
1657	7	2600035564	TN4121210002746	20%	202607010723	202607011018	371100	74.220
1658	7	2600035548	CH4121209000142	20%	202607010714	202607011016	473000	94.600
1659	7	2600035576	HT3121396009167	5%	202607010731	202607011045	806680	40.334
1660	7	2600035722	GD4121220494283	20%	202607010905	202607011108	581700	116.340
1661	7	2600035551	HT3121220311122	5%	202607010716	202607011405	812540	40.627
1662	7	2600035549	HT3121396006873	5%	202607010715	202607011544	1539500	76.975
1663	7	2600035627	CH4126105000273	20%	202607010812	202607011604	676600	135.320

1664	7	2600035625	GD4122612010796	20%	202607010811	202607011608	969996	193.999
1665	7	2600035779	GD4121220335238	20%	202607010933	202607011632	1050970	210.194
1666	7	2600035569	CH4121214001039	20%	202607010725	202607011629	475272	95.054
1667	7	2600036592	GD4121220317463	20%	202607020818	202607020930	359789	71.958
1668	7	2600036414	DN4404023868237	20%	202607020724	202607021018	384740	76.948
1669	7	2600036434	GB4121220301702	20%	202607020728	202607021021	419648	83.930
1670	7	2600036479	CH4121214000245	20%	202607020742	202607021044	413772	82.754
1671	7	2600036439	TC3121220291456	5%	202607020730	202607021039	794368	39.718
1672	7	2600037069	GD4121220326842	20%	202607021411	202607021425	458440	91.688
1673	7	2600036431	GD4121220331006	20%	202607020727	202607021430	499172	99.834
1674	7	2600036422	GD4121220339316	20%	202607020725	202607021443	619840	123.968
1675	7	2600037341	GB4121220324647	20%	202607030713	202607031016	498388	99.678
1676	7	2600037413	CH4121301000381	20%	202607030738	202607031026	428670	85.734
1677	7	2600037371	TA4121220295444	20%	202607030723	202607031105	781421	156.284
1678	7	2600037363	GB4121220337688	20%	202607030720	202607031109	738127	147.625
1679	7	2600037405	DN4121215000474	20%	202607030736	202607031446	438520	87.704
1680	7	2600037362	GB4121220503382	20%	202607030720	202607031453	790540	158.108
1681	7	2600037414	GD4252621042701	20%	202607030738	202607031502	607594	121.519
1682	7	2600037438	DN4311220343248	20%	202607030752	202607031403	415850	83.170
1683	7	2600037388	GD4121220297359	20%	202607030731	202607031520	411500	82.300
1684	7	2600037483	HT3121396009285	5%	202607030813	202607031525	541708	27.085
1685	7	2600037551	HS4121220336129	20%	202607030836	202607031517	412800	82.560
1686	7	2600037992	HT3121296002322	5%	202607031432	202607031525	387550	19.378

1687	7	2600037608	GD4121220469434	20%	202607030857	202607031544	576568	115.314
1688	7	2600037964	GD4121220343768	20%	202607031417	202607031620	406549	81.310
1689	7	2600035539	GD4121220319225	20%	202607010710	202607011007	611400	122.280
1690	7	2600039294	HT3121396009166	5%	202607060801	202607061021	904900	45.245
1691	7	2600039284	HT3121300001491	5%	202607060759	202607061032	740300	37.015
1692	7	2600039626	GB4121220301214	20%	202607060930	202607061138	679172	135.834
1693	7	2600039220	HT3121396000115	5%	202607060740	202607061417	624140	31.207
1694	7	2600040101	HT3121398000052	5%	202607061406	202607061435	415420	20.771
1695	7	2600039691	GD4121220329836	20%	202607060944	202607061528	660000	132.000
1696	7	2600039583	GB4121220303078	20%	202607060919	202607061606	1128596	225.719
1697	7	2600037745	HC4121303002051	20%	202607031020	202607031635	1022920	204.584
1698	7	2600040837	GD4121220440163	20%	202607070752	202607070857	431280	86.256
1699	7	2600040741	HT3126107002257	5%	202607070733	202607071022	729300	36.465
1700	7	2600040747	GD4121220344865	20%	202607070734	202607071016	767272	153.454
1701	7	2600040726	GD4121220343270	20%	202607070727	202607071343	453500	90.700
1702	7	2600040786	CH4121396008811	20%	202607070744	202607071402	811750	162.350
1703	7	2600041654	TA4121220341291	20%	202607071421	202607071439	488247	97.649
1704	7	2600040880	GD4121220342283	20%	202607070800	202607071439	775690	155.138
1705	7	2600040825	GD4121220297812	20%	202607070749	202607071449	566700	113.340
1706	7	2600040793	GB4121220287070	20%	202607070745	202607071507	873300	174.660
1707	7	2600040987	GD4121211002231	20%	202607070824	202607071502	603400	120.680

1708	7	2600040723	GD4129622724646	20%	202607070725	202607070943	1178600	235.720
1709	7	2600041018	GD4121220343276	20%	202607070831	202607071535	1188940	237.788
1710	7	2600040917	GD4121220461016	20%	202607070806	202607071558	495500	99.100
1711	7	2600039247	GD4121220327357	20%	202607060750	202607061016	675140	135.028
1712	7	2600042013	GD4121220300026	20%	202607080731	202607080959	643000	128.600
1713	7	2600041987	GB4121220314908	20%	202607080725	202607080946	659047	131.809
1714	7	2600042010	GB4121220501684	20%	202607080730	202607080955	1195896	239.179
1715	7	2600042045	DN4151516008783	20%	202607080737	202607081051	891300	178.260
1716	7	2600042103	CH4121211003610	20%	202607080749	202607081109	397640	79.528
1717	7	2600042003	HT3121396009057	5%	202607080729	202607081016	880000	44.000
1718	7	2600042009	HT3121396010061	5%	202607080730	202607081042	444400	22.220
1719	7	2600042355	GD4121220329785	20%	202607080850	202607081556	467672	93.534
1720	7	2600040727	GD4121220343249	20%	202607070727	202607071544	1026210	205.242
1721	7	2600042260	GD4121220316982	20%	202607080829	202607081615	644700	128.940
1722	7	2600043249	GD4121220290408	20%	202607090735	202607091023	625270	125.054
1723	7	2600043260	HT3121396008511	5%	202607090737	202607091041	521940	26.097
1724	7	2600043257	HT3121396010525	5%	202607090737	202607091402	588620	29.431
1725	7	2600044298	GD4121220301655	20%	202607091505	202607091525	393000	78.600
1726	7	2600043455	TA4121220478915	20%	202607090815	202607091540	442000	88.400
1727	7	2600043397	HT3121208002471	5%	202607090804	202607091633	972520	48.626
1728	7	2600042502	CH4121301000522	20%	202607080927	202607081702	522200	104.440

1729	7	2600044511	GB4121220301234	20%	202607100718	202607100824	390600	78.120
1730	7	2600044479	TQ4971220311093	20%	202607100712	202607101003	460700	92.140
1731	7	2600044487	HT3121396009068	5%	202607100715	202607101044	795000	39.750
1732	7	2600044502	HT3121396008437	5%	202607100718	202607101039	786600	39.330
1733	7	2600044528	GD4121220336450	20%	202607100721	202607101059	878100	175.620
1734	7	2600044646	HT3121220331809	5%	202607100750	202607101443	1149596	57.480
1735	7	2600044500	GB4121220335421	20%	202607100717	202607101123	497900	99.580
1736	7	2600044491	TA4121220318640	20%	202607100716	202607101512	628900	125.780
1737	7	2600044612	GD4121220318105	20%	202607100739	202607101522	728720	145.744
1738	7	2600044729	HT3121396008827	5%	202607100810	202607101530	554410	27.721
1739	7	2600048564	HT3121396009601	5%	202607130942	202607131010	464700	23.235
1740	7	2600048357	GD4121216002654	20%	202607130854	202607131018	396539	79.308
1741	7	2600047928	TA4121220292205	20%	202607130735	202607131033	545710	109.142
1742	7	2600047867	GD4121220317146	20%	202607130723	202607131055	455672	91.134
1743	7	2600047981	GD4121220460923	20%	202607130745	202607131101	489300	97.860
1744	7	2600047881	GD4121220306523	20%	202607130726	202607131359	701400	140.280
1745	7	2600047879	TA4121220309265	20%	202607130726	202607131437	602700	120.540
1746	7	2600047914	TC3121220288520	5%	202607130732	202607131448	494900	24.745
1747	7	2600047846	GB4121220325617	20%	202607130718	202607131050	700320	140.064
1748	7	2600049708	HT3121220284945	5%	202607140722	202607140946	1163400	58.170
1749	7	2600049707	GB4121220315774	20%	202607140722	202607140952	682000	136.400
1750	7	2600049775	GD4121220311359	20%	202607140739	202607141107	489300	97.860
1751	7	2600049776	GD4121220320385	20%	202607140739	202607141101	473820	94.764

1752	7	2600049960	GD4121220338215	20%	202607140816	202607141537	868100	173.620
1753	7	2600049687	CH4121301000383	20%	202607140717	202607141352	555100	111.020
1754	7	2600051068	GB4121220335840	20%	202607150718	202607150755	777296	155.459
1755	7	2600048160	HC4121408002920	20%	202607130817	202607131643	443200	88.640
1756	7	2600051059	TA4121220345581	20%	202607150716	202607151010	610500	122.100
1757	7	2600051077	GD4121220310626	20%	202607150720	202607151025	761504.74	152.301
1758	7	2600051850	GB4121220286285	20%	202607151039	202607151059	429000	85.800
1759	7	2600051064	GD4121220448491	20%	202607150717	202607151058	789700	157.940
1760	7	2600049683	CH4121208001678	20%	202607140715	202607140934	896400	179.280
1761	7	2600051060	GD4121220326886	20%	202607150716	202607151402	537400	107.480
1762	7	2600051944	GD4121220345425	20%	202607151334	202607151632	733246.67	146.649
1763	7	2600052461	GB4121220299490	20%	202607160719	202607160749	469710	93.942
1764	7	2600052607	GB4121220323569	20%	202607160806	202607161010	698355	139.671
1765	7	2600052725	GD4121220306601	20%	202607160831	202607161019	637571	127.514
1766	7	2600052939	GD4121220321198	20%	202607160914	202607161051	755800	151.160
1767	7	2600052946	GD4121220294869	20%	202607160915	202607161056	598600	119.720
1768	7	2600053008	GB4121220292234	20%	202607160927	202607161107	985546.67	197.109
1769	7	2600053835	HT3121300001386	5%	202607170722	202607170745	422280	21.114
1770	7	2600053975	HT3121396008619	5%	202607170758	202607170959	808880	40.444

1771	7	2600053875	GD4121220297772	20%	202607170734	202607170953	645580	129.116
1772	7	2600053836	TA4121220286043	20%	202607170722	202607171008	1073635.56	214.727
1773	7	2600054109	DN4121210001748	20%	202607170830	202607171050	944500	188.900
1774	7	2600054404	GD4121220456497	20%	202607171039	202607171112	530546.67	106.109
1775	7	2600057464	GD4121220290763	20%	202607200726	202607200822	567595.56	113.519
1776	7	2600057403	HT3121220331945	5%	202607200711	202607200951	415600	20.780
1777	7	2600057407	GD4121220283743	20%	202607200712	202607200954	427300	85.460
1778	7	2600057506	DN4121220343106	20%	202607200735	202607201046	910200	182.040
1779	7	2600057541	GB4121220297017	20%	202607200742	202607201050	397640	79.528
1780	7	2600057631	HS4121220341488	20%	202607200802	202607201039	495420	99.084
1781	7	2600057651	CH4122806000644	20%	202607200807	202607201101	548000	109.600
1782	7	2600057521	CH4121210000705	20%	202607200739	202607201123	781600	156.320
1783	7	2600057547	HT3121396019935	5%	202607200744	202607201438	941600	47.080
1784	7	2600057585	CH4121210000688	20%	202607200752	202607201430	853600	170.720
1785	7	2600036170	DN4791520391996	20%	202607011459	202607210800	5690700	1.138.140
1786	7	2600053844	HT3129711011856	5%	202607170725	202607170916	845380	42.269
1787	7	2600059609	HS4121220453458	20%	202607210821	202607211005	403800	80.760
1788	7	2600059451	CH4121301000498	20%	202607210757	202607211037	612700	122.540
1789	7	2600059743	GB4121220341685	20%	202607210844	202607211430	444000	88.800
1790	7	2600059366	HT3121396008748	5%	202607210742	202607211428	516500	25.825
1791	7	2600060470	GB4121220315886	20%	202607211337	202607211437	390600	78.120

1792	7	2600059317	GB4121220345386	20%	202607210735	202607211531	668200	133.640
1793	7	2600059676	CH4126108000120	20%	202607210831	202607211556	526100	105.220
1794	7	2600060859	HT3121396008749	5%	202607211508	202607211620	618595.56	30.930
1795	7	2600060835	GD4121220294685	20%	202607211502	202607211640	384750	76.950
1796	7	2600061020	HT3121396008536	5%	202607211543	202607211612	420000	21.000
1797	7	2600061712	HT3121220324929	5%	202607220819	202607220918	398700	19.935
1798	7	2600061390	DN4011220336294	20%	202607220717	202607220959	699996.67	139.999
1799	7	2600061446	HT3121220291697	5%	202607220731	202607221039	500700	25.035
1800	7	2600061442	HT3121220285312	5%	202607220731	202607221028	897500	44.875
1801	7	2600061560	GD4121220468626	20%	202607220748	202607221044	473000	94.600
1802	7	2600061458	TA4121220328084	20%	202607220733	202607221047	1054072	210.814
1803	7	2600062388	HT3121396008840	5%	202607221423	202607221449	403646.67	20.182
1804	7	2600061453	GD4121220291612	20%	202607220732	202607221054	971300	194.260
1805	7	2600061499	GD4121220288971	20%	202607220740	202607221521	518600	103.720
1806	7	2600061481	GD4121220339794	20%	202607220737	202607221107	857050	171.410
1807	7	2600062283	CH4121211004135	20%	202607221353	202607221505	444000	88.800
1808	7	2600062988	HT3121220318115	5%	202607230716	202607230739	407500	20.375
1809	7	2600063000	GB4121220287793	20%	202607230719	202607230752	387460	77.492
1810	7	2600061994	GD4041220290726	20%	202607220935	202607221529	433972	86.794
1811	7	2600063357	GB4121220303160	20%	202607230839	202607231100	421700	84.340
1812	7	2600061464	GD4121220303719	20%	202607220734	202607221658	595820	119.164
1813	7	2600063349	CH4121303001222	20%	202607230838	202607231441	575910	115.182

1814	7	2600063101	GD4121220499586	20%	202607230751	202607231445	512100	102.420
1815	7	2600063642	GB4121220305928	20%	202607230936	202607231633	605900	121.180
1816	7	2600063399	GB4121220316121	20%	202607230846	202607231512	578700	115.740
1817	7	2600064770	GD4121220468765	20%	202607240719	202607241434	725360	145.072
1818	7	2600064772	TQ4979794530117	20%	202607240719	202607240948	473080	94.616
1819	7	2600064779	GD4121220297683	20%	202607240722	202607240959	536700	107.340
1820	7	2600064926	GD4121220448444	20%	202607240814	202607241048	692600	138.520
1821	7	2600064791	HT3121220331810	5%	202607240727	202607241015	740140	37.007
1822	7	2600064796	CH4126107001199	20%	202607240731	202607241108	528400	105.680
1823	7	2600066029	HT3121209000975	5%	202607241446	202607241556	428040	21.402
1824	7	2600069431	HT3121396008826	5%	202607270720	202607270951	620800	31.040
1825	7	2600069461	HS4121220292389	20%	202607270731	202607271043	613900	122.780
1826	7	2600069491	HS4121220344250	20%	202607270749	202607271055	601298	120.260
1827	7	2600069512	DN4121220000501	20%	202607270758	202607271635	649100	129.820
1828	7	2600069790	GB4121220021306	20%	202607270904	202607271628	1147400	229.480
1829	7	2600071141	HT3121396009155	5%	202607280754	202607280817	422400	21.120
1830	7	2600071093	HT3121220327709	5%	202607280734	202607281421	569000	28.450
1831	7	2600071150	GB4121220320221	20%	202607280756	202607281459	620000	124.000
1832	7	2600069445	GB4121220314627	20%	202607270724	202607270955	528400	105.680

1833	7	2600073262	GD4121020082136	20%	202607290915	202607291453	728570	145.714
1834	7	2600073292	CH4121208002378	20%	202607290921	202607291500	538317	107.663
1835	7	2600073151	TQ4979795081579	20%	202607290851	202607291510	419300	83.860
1836	7	2600075090	GD4121220329139	20%	202607300905	202607300928	458440	91.688
1837	7	2600072846	CH4121398000031	20%	202607290715	202607291616	435600	87.120
1838	7	2600074570	HC4121399000294	20%	202607300716	202607301047	555970	111.194
1839	7	2600075272	TA4121220283530	20%	202607300942	202607301030	471360	94.272
1840	7	2600074573	TC3121220326964	5%	202607300717	202607301102	510820	25.541
1841	7	2600074643	DN4011220313887	20%	202607300740	202607301129	508036	101.607
1842	7	2600074630	GB4121220330122	20%	202607300737	202607301420	465000	93.000
1843	7	2600074912	GD4121220315911	20%	202607300833	202607301443	493000	98.600
1844	7	2600036405	HT3121396008478	5%	202607020722	202607301127	8472150	423.608
1845	7	2600076159	GB4121220287175	20%	202607310737	202607310820	461178	92.236
1846	7	2600076126	GB4121220289757	20%	202607310724	202607310855	380220	76.044
1847	7	2600076158	HT3121396006873	5%	202607310736	202607311437	524300	26.215
1848	7	2600076129	HT3151796005235	5%	202607310725	202607311414	385600	19.280
1849	7	2600076131	HT3121396009228	5%	202607310726	202607311536	733550	36.678
1850	7	2600077322	HX4121213002869	20%	202607311452	202607311542	383968	76.794
1851	7	2600077341	HT3121396009242	5%	202607311457	202607311530	387850	19.393
1852	7	2600076625	HT3121396008909	5%	202607310918	202607311522	387850	19.393
1853	7	2600076585	HT3121396009229	5%	202607310909	202607311637	387850	19.393
1854	7	2600076602	HT3126106000200	5%	202607310912	202607311646	387850	19.393
1855	7	2600077153	HT3121396008917	5%	202607311401	202607311658	430698	21.535
1856	7	2600066040	DN4791520391996	20%	202607241447	202607312037	2419700	483.940
1857	8	2600077708	HT3121396008478	5%	202608010732	202608041047	1242700	62.135

1858	8	2600079905	GD4121220293827	20%	202608030723	202608031049	503900	100.780
1859	8	2600079945	HT3126603140990	5%	202608030734	202608031506	549190	27.460
1860	8	2600079976	GD4121220326842	20%	202608030742	202608031022	682440	136.488
1861	8	2600080001	HT3121396009167	5%	202608030747	202608030941	413990	20.700
1862	8	2600080051	GB4121220308183	20%	202608030804	202608031548	405860	81.172
1863	8	2600080127	TA4121220334295	20%	202608030824	202608031059	639848	127.970
1864	8	2600080920	DN4791520391996	20%	202608031421	202608171127	4316600	863.320
1865	8	2600081340	GB4121220337688	20%	202608040718	202608040945	626547	125.309
1866	8	2600081343	GB4121220335948	5%	202608040719	202608041039	484388	24.219
1867	8	2600081368	HT3121396008678	20%	202608040729	202608040937	512870	102.574
1868	8	2600081371	TA4011220309769	20%	202608040732	202608041043	422280	84.456
1869	8	2600082590	GD4121220304008	20%	202608050710	202608051338	473120	94.624
1870	8	2600082591	GD4121220318088	5%	202608050711	202608050952	392900	19.645
1871	8	2600082605	HT3121520867748	5%	202608050722	202608051035	877120	43.856
1872	8	2600082634	HT3121396008867	20%	202608050734	202608051516	578790	115.758
1873	8	2600082647	TA4121220324263	20%	202608050738	202608051553	689210	137.842
1874	8	2600082790	TA4121220290651	20%	202608050820	202608051448	566000	113.200
1875	8	2600082995	GD4121220306434	20%	202608050909	202608051547	451500	90.300
1876	8	2600084015	CH4121209002534	20%	202608060714	202608061056	449300	89.860
1877	8	2600084019	GD4121220321603	5%	202608060716	202608061055	518870	25.944
1878	8	2600085177	HT3121398000052	20%	202608061439	202608061519	481062	96.212
1879	8	2600085586	TA4121220304301	20%	202608070719	202608071028	579720	115.944

1880	8	2600085609	GB4121220292174	5%	202608070724	202608071533	590940	29.547
1881	8	2600085616	HT3121396008955	20%	202608070726	202608071507	449400	89.880
1882	8	2600085622	GD4123421172128	20%	202608070728	202608071104	438600	87.720
1883	8	2600085778	GB4121220287070	20%	202608070812	202608071633	561200	112.240
1884	8	2600085993	GD4121220436464	5%	202608070858	202608071648	449400	22.470
1885	8	2600087033	HT3121396008478	20%	202608080721	202608240720	4316600	863.320
1886	8	2600089960	GD4121220300026	5%	202608100714	202608101055	566600	28.330
1887	8	2600089969	HT3121396009057	20%	202608100717	202608101015	625100	125.020
1888	8	2600089970	GD4121220287697	20%	202608100717	202608101014	454400	90.880
1889	8	2600089974	GB4121220314908	20%	202608100718	202608100810	488247	97.649
1890	8	2600089986	GD4121220283175	20%	202608100721	202608101038	1042800	208.560
1891	8	2600089992	GD4121220343134	20%	202608100722	202608101026	418500	83.700
1892	8	2600089994	GB4121220501684	20%	202608100722	202608101025	726496	145.299
1893	8	2600090003	GB4121220308427	20%	202608100724	202608101635	449000	89.800
1894	8	2600090006	DN4404023868237	20%	202608100724	202608101036	680100	136.020
1895	8	2600090011	GD4121220317463	20%	202608100727	202608101501	496900	99.380
1896	8	2600090120	GD4121220434623	20%	202608100752	202608101638	685500	137.100
1897	8	2600090193	GB4121220342958	20%	202608100805	202608101035	427750	85.550
1898	8	2600090326	TA4121220478915	20%	202608100836	202608101601	447400	89.480
1899	8	2600090355	DN4011220331605	20%	202608100842	202608101105	459400	91.880
1900	8	2600090613	TA4121220341291	20%	202608101011	202608101025	443247	88.649
1901	8	2600091274	GD4121220301655	20%	202608110714	202608111516	759755	151.951
1902	8	2600091275	GB4121220311093	20%	202608110715	202608110948	381200	76.240

1903	8	2600091282	TA4121220287172	20%	202608110718	202608111556	697400	139.480
1904	8	2600091286	TA4121220292267	20%	202608110719	202608111016	625420	125.084
1905	8	2600091287	DN4121301000543	20%	202608110719	202608110954	408600	81.720
1906	8	2600091290	DN4121210002537	20%	202608110719	202608111359	449400	89.880
1907	8	2600091449	GD4122612010796	20%	202608110757	202608111545	680646	136.129
1908	8	2600091578	GB4121220288587	20%	202608110823	202608111608	536700	107.340
1909	8	2600091583	HS4121220304158	20%	202608110824	202608111349	397640	79.528
1910	8	2600092296	GB4121220292106	20%	202608111402	202608111448	427000	85.400
1911	8	2600092856	GB4121220301234	20%	202608120718	202608121014	591800	118.360
1912	8	2600092858	GD4121220312166	5%	202608120719	202608121413	602900	30.145
1913	8	2600092862	HT3121220331809	20%	202608120720	202608121429	711646	142.329
1914	8	2600092863	HC4121214000344	20%	202608120720	202608121608	508000	101.600
1915	8	2600092923	CH4126105000517	20%	202608120734	202608121543	462800	92.560
1916	8	2600093097	GB4121220303078	5%	202608120829	202608120935	517947	25.897
1917	8	2600093153	HT3121396009601	20%	202608120846	202608120949	423300	84.660
1918	8	2600093507	DN4121214000086	20%	202608121039	202608121055	512547	102.509
1919	8	2600094045	GD4121220287926	20%	202608130711	202608130913	766930	153.386
1920	8	2600094062	GD4121220335952	20%	202608130722	202608130930	491847	98.369
1921	8	2600094179	HS4121220531270	20%	202608130824	202608131033	525300	105.060
1922	8	2600094968	GD4121220284721	20%	202608131515	202608131615	381600	76.320
1923	8	2600095237	TA4121220309265	5%	202608140714	202608141634	384900	19.245

1924	8	2600095250	HT3121396005604	20%	202608140719	202608141054	974980	194.996
1925	8	2600095264	GB4121220335840	20%	202608140724	202608140825	773561	154.712
1926	8	2600095273	GD4121220335517	20%	202608140726	202608141058	887487	177.497
1927	8	2600095288	GD4121220448491	20%	202608140733	202608141455	487980	97.596
1928	8	2600095324	CH4121300000987	20%	202608140745	202608140855	514920	102.984
1929	8	2600095373	GB4121220339963	20%	202608140759	202608141027	396000	79.200
1930	8	2600095450	GD4121220287097	20%	202608140822	202608141013	401500	80.300
1931	8	2600095512	HC4121215000340	5%	202608140842	202608141140	396000	19.800
1932	8	2600095684	HT3011796004469	20%	202608140928	202608141114	412200	82.440
1933	8	2600096954	GB4121220316122	20%	202608170718	202608171035	462920	92.584
1934	8	2600096958	GD4121220456497	20%	202608170722	202608170936	911097	182.219
1935	8	2600096976	GB4121220299490	20%	202608170729	202608171010	585500	117.100
1936	8	2600096977	DN4371020625996	5%	202608170730	202608171030	462920	23.146
1937	8	2600096994	TC3121220288520	20%	202608170736	202608171049	466400	93.280
1938	8	2600097085	GD4121220329368	20%	202608170838	202608171130	441350	88.270
1939	8	2600097126	GD4121220289713	20%	202608170920	202608171002	390600	78.120
1940	8	2600097242	GB4121220313140	20%	202608171437	202608171454	426540	85.308
1941	8	2600097334	TA4121220286043	20%	202608180713	202608180929	692296	138.459
1942	8	2600097335	GD4121220327336	20%	202608180713	202608181022	434250	86.850
1943	8	2600097343	GD4121220290007	20%	202608180717	202608181008	649300	129.860
1944	8	2600097344	GD4121220310626	20%	202608180718	202608180747	469347	93.869
1945	8	2600097366	DN4011220316427	5%	202608180725	202608181055	396000	19.800
1946	8	2600097367	HT3121396008827	20%	202608180726	202608181030	688450	137.690

1947	8	2600097382	GD4121220320495	20%	202608180740	202608180849	390600	78.120
1948	8	2600097414	CH4121209000546	20%	202608180806	202608181548	390090	78.018
1949	8	2600097446	CH4121211000444	20%	202608180837	202608181438	400700	80.140
1950	8	2600097471	TA4121220306324	20%	202608180906	202608181531	732600	146.520
1951	8	2600097913	DN4010820115158	20%	202608190716	202608191051	482700	96.540
1952	8	2600097931	GB4121220292234	5%	202608190735	202608190934	597347	29.867
1953	8	2600097962	HT3121396019935	20%	202608190801	202608191541	640950	128.190
1954	8	2600097969	TA4123020481688	20%	202608190804	202608191042	474980	94.996
1955	8	2600098094	GB4121220320245	20%	202608190847	202608191027	405600	81.120
1956	8	2600098419	GB4121220313415	20%	202608191332	202608191450	381600	76.320
1957	8	2600098558	DN4791520391996	5%	202608191445	202608312007	3793800	189.690
1958	8	2600098871	HT3121396010532	20%	202608200717	202608200947	403296	80.659
1959	8	2600098873	TA4121220345581	20%	202608200717	202608200927	421320	84.264
1960	8	2600098876	GB4121220297564	5%	202608200718	202608201004	568180	28.409
1961	8	2600098878	HT3121396008619	20%	202608200718	202608200946	496200	99.240
1962	8	2600098892	DN4011220299683	20%	202608200723	202608201003	523100	104.620
1963	8	2600098894	GD4121220329897	20%	202608200723	202608201423	558588	111.718
1964	8	2600098897	TA4121220325273	20%	202608200724	202608200950	423150	84.630
1965	8	2600099645	DN4126107000341	20%	202608201520	202608201618	454000	90.800
1966	8	2600099907	CH4121303001144	5%	202608210714	202608211352	500096	25.005
1967	8	2600099909	HT3121396008840	5%	202608210715	202608211008	897616	44.881
1968	8	2600099914	HT3121396008674	20%	202608210717	202608211015	970700	194.140
1969	8	2600099920	GB4121220290616	20%	202608210718	202608210754	427240	85.448
1970	8	2600099937	GD4121220321473	20%	202608210725	202608211516	844100	168.820

1971	8	2600099939	TA4121220328084	20%	202608210725	202608210824	839291	167.858
1972	8	2600099967	GD4121220316002	20%	202608210742	202608211102	396000	79.200
1973	8	2600100018	GD4121020836045	20%	202608210802	202608211032	405090	81.018
1974	8	2600100036	GD4121220290377	20%	202608210811	202608211506	719980	143.996
1975	8	2600101019	GD4121220290763	20%	202608220701	202608220921	763366	152.673
1976	8	2600101026	GD4121220329901	5%	202608220714	202608220927	504000	25.200
1977	8	2600101047	HT3121396009107	20%	202608220805	202608221024	562700	112.540
1978	8	2600101415	DN4011220336294	5%	202608240705	202608240915	647397	32.370
1979	8	2600101420	HT3121220327359	20%	202608240708	202608240933	536490	107.298
1980	8	2600101428	GD4121220291612	5%	202608240712	202608240943	478590	23.930
1981	8	2600101438	HT3121300001386	20%	202608240715	202608241009	748490	149.698
1982	8	2600101461	GD4121220322593	5%	202608240725	202608241033	862800	43.140
1983	8	2600101492	HT3121220285312	20%	202608240753	202608240958	468679	93.736
1984	8	2600101518	DN4011220331453	5%	202608240816	202608241035	423960	21.198
1985	8	2600101553	HT3121220324929	20%	202608240854	202608241058	798190	159.638
1986	8	2600101635	DN4331220284997	20%	202608241353	202608241525	410960	82.192
1987	8	2600101694	GD4121220285079	20%	202608241459	202608241556	463520	92.704
1988	8	2600101765	DN4121213003331	5%	202608250709	202608251410	562640	28.132
1989	8	2600101769	HT3121396009687	20%	202608250710	202608250928	422000	84.400
1990	8	2600101779	TQ4979794567464	20%	202608250714	202608250923	490190	98.038
1991	8	2600101805	GD4121220503381	20%	202608250733	202608251449	675270	135.054
1992	8	2600101833	GD4121220297683	5%	202608250811	202608250839	656186	32.809
1993	8	2600101975	HT3121396008749	5%	202608251350	202608251417	707996	35.400

1994	8	2600102041	HT3121396009025	5%	202608260712	202608261018	467296	23.365
1995	8	2600102051	HT3151796002751	20%	202608260718	202608261056	560200	112.040
1996	8	2600102229	GB4121220323569	20%	202608270716	202608270939	610720	122.144
1997	8	2600102274	GB4121220301295	20%	202608270806	202608271610	397640	79.528
1998	8	2600102297	HS4121220285667	5%	202608270818	202608271434	422600	21.130
1999	8	2600102877	HT3121220334594	20%	202608280701	202608281052	579980	115.996
2000	8	2600102888	GD4311220468560	20%	202608280717	202608280949	497213	99.443
2001	8	2600102898	DN4251220309021	5%	202608280724	202608281100	426200	21.310
2002	8	2600102902	HT3121220322522	20%	202608280727	202608281410	617340	123.468
2003	8	2600102904	TA4121220288544	20%	202608280729	202608281109	480200	96.040
2004	8	2600102984	GB4121220493946	20%	202608280821	202608281018	759880	151.976
2005	8	2600103079	HC4121215001560	20%	202608280901	202608281507	427460	85.492
2006	8	2600103157	DN4011220285444	5%	202608280926	202608281044	482700	24.135
2007	8	2600103705	HT3121396006873	5%	202608281504	202608281543	493084	24.654
2008	9	2600104966	DN4791520391996	20%	202609021520	202609151430	3859500	771.900
2009	9	2600105022	DN4311220302455	20%	202609030720	202609031531	389029	77.806
2010	9	2600105032	TA4121220328430	20%	202609030725	202609031046	685653	137.131
2011	9	2600105052	GD4121220297772	20%	202609030733	202609031009	491990	98.398
2012	9	2600105092	GD4121220345425	20%	202609030747	202609031057	448747	89.749
2013	9	2600105276	KT4121220455431	20%	202609031351	202609031408	406340	81.268
2014	9	2600105398	HT3121209000975	5%	202609031540	202609031554	388456	19.423
2015	9	2600105439	HT3121396008462	5%	202609040714	202609041052	661336	33.067
2016	9	2600105447	HT3121220318115	5%	202609040716	202609041027	1030100	51.505
2017	9	2600105452	GD4121220299940	20%	202609040720	202609041402	442900	88.580

2018	9	2600105453	GD4121220334284	20%	202609040720	202609041041	739288	147.858
2019	9	2600105460	HT3121220321052	5%	202609040723	202609041522	819350	40.968
2020	9	2600105466	GD4121220447308	20%	202609040725	202609041037	710240	142.048
2021	9	2600105499	HT3121396008910	5%	202609040742	202609041508	547953	27.398
2022	9	2600105558	HT3151399000718	5%	202609040811	202609041531	547820	27.391
2023	9	2600105565	DN4311220338438	20%	202609040816	202609041127	410177	82.035
2024	9	2600105691	GD4121220301758	20%	202609041033	202609041631	433903	86.781
2025	9	2600105747	GB4121220343245	20%	202609041419	202609041609	468500	93.700
2026	9	2600105854	HT3121396008648	5%	202609041548	202609041620	532520	26.626
2027	9	2600105882	HT3121396008478	5%	202609050736	202609081500	1367000	68.350
2028	9	2600106604	GD4121220299764	20%	202609070719	202609071112	637360	127.472
2029	9	2600106612	HT3121396009594	5%	202609070721	202609071002	461700	23.085
2030	9	2600106617	GB4121220289660	20%	202609070722	202609071019	483890	96.778
2031	9	2600106628	GB4121220337688	20%	202609070727	202609071042	613547	122.709
2032	9	2600106629	GD4121220343823	20%	202609070727	202609071005	437300	87.460
2033	9	2600106684	DN4011220284600	20%	202609070747	202609071553	456240	91.248
2034	9	2600106935	HT3121520867748	5%	202609070927	202609071003	432450	21.623
2035	9	2600107233	GD4121220326842	20%	202609071427	202609071449	448713	89.743
2036	9	2600107239	HT3121396019938	5%	202609071428	202609071448	507000	25.350
2037	9	2600107846	GD4121220325371	20%	202609080714	202609081007	471650	94.330
2038	9	2600107861	CH4121211002200	20%	202609080718	202609081610	677569	135.514
2039	9	2600107870	HT3151796005235	5%	202609080721	202609081040	472800	23.640
2040	9	2600107873	GB4121220503382	20%	202609080723	202609081038	383160	76.632
2041	9	2600107875	DN4121208000043	20%	202609080724	202609081023	569700	113.940
2042	9	2600107879	DN4121215000474	20%	202609080725	202609081520	495670	99.134

2043	9	2600107889	GD4121220345571	20%	202609080729	202609081050	467000	93.400
2044	9	2600107897	GD4151520622768	20%	202609080731	202609081558	565267	113.053
2045	9	2600107898	HT3121208000757	5%	202609080732	202609081448	557313	27.866
2046	9	2600108490	HT3121398000052	5%	202609081356	202609081406	457827	22.891
2047	9	2600108634	CH4121209000587	20%	202609081435	202609081625	396600	79.320
2048	9	2600109007	TA4121220283530	20%	202609090717	202609090740	438450	87.690
2049	9	2600109008	HT3121396009577	5%	202609090718	202609090959	618800	30.940
2050	9	2600109009	GB4121220314908	20%	202609090718	202609090946	857737	171.547
2051	9	2600109013	HT3121300001544	5%	202609090720	202609091427	552669	27.633
2052	9	2600109017	TA4121220341347	20%	202609090721	202609091647	745788	149.158
2053	9	2600109020	GD4252621042701	20%	202609090723	202609091035	422600	84.520
2054	9	2600109063	HT3121396009035	5%	202609090748	202609091411	571379	28.569
2055	9	2600109078	GB4121914827382	20%	202609090755	202609091433	574700	114.940
2056	9	2600109149	HT3121396016040	5%	202609090829	202609091539	761450	38.073
2057	9	2600109152	GD4121220339301	20%	202609090829	202609091045	506030	101.206
2058	9	2600109299	DN4016107001072	20%	202609090951	202609091556	402567	80.513
2059	9	2600109838	GB4121220335421	20%	202609100718	202609101005	484440	96.888
2060	9	2600109839	GD4121220287390	20%	202609100719	202609101024	650737	130.147
2061	9	2600109844	GD4121220282817	20%	202609100721	202609101457	579059	115.812
2062	9	2600109849	GD4123621198515	20%	202609100723	202609100757	399000	79.800
2063	9	2600109865	HT3121396009209	5%	202609100748	202609101450	711705	35.585
2064	9	2600109874	GB4121220318634	20%	202609100758	202609101106	643960	128.792
2065	9	2600109884	SV4011220308471	20%	202609100806	202609101129	441700	88.340

2066	9	2600109917	GB4121220317897	20%	202609100821	202609100931	406010	81.202
2067	9	2600109962	GD4121020666640	20%	202609100845	202609101611	441700	88.340
2068	9	2600109965	GD4121220283776	20%	202609100848	202609101612	441700	88.340
2069	9	2600110062	GB4121220318127	20%	202609100952	202609101519	423929	84.786
2070	9	2600110140	GB4121220317436	20%	202609101039	202609101129	381900	76.380
2071	9	2600110717	GD4121220306523	20%	202609110716	202609110943	379560	75.912
2072	9	2600110721	HT3121220331809	5%	202609110718	202609110743	797809	39.890
2073	9	2600110764	HT3121396009020	5%	202609110755	202609111130	441700	22.085
2074	9	2600110768	GB4121220303078	20%	202609110759	202609111023	559447	111.889
2075	9	2600110794	TA4121220478915	20%	202609110820	202609111528	748280	149.656
2076	9	2600110856	HT3121396009312	5%	202609110854	202609111516	486349	24.317
2077	9	2600110981	GB4121220314905	20%	202609110933	202609111122	396600	79.320
2078	9	2600111326	HX4121220327196	20%	202609111350	202609111618	427460	85.492
2079	9	2600111373	HT3121396009601	5%	202609111412	202609111429	476800	23.840
2080	9	2600111410	GD4121220301655	20%	202609111438	202609111536	504855	100.971
2081	9	2600113092	GD4121220293460	20%	202609140720	202609141105	498140	99.628
2082	9	2600113093	HT3332602002747	5%	202609140721	202609141018	628090	31.405
2083	9	2600113094	GD4121220335952	20%	202609140723	202609141101	523847	104.769
2084	9	2600113095	DN4011520383341	20%	202609140724	202609141038	643900	128.780
2085	9	2600113096	HT3121396008762	5%	202609140724	202609141030	481850	24.093
2086	9	2600113097	GD4121220343270	20%	202609140726	202609141420	394300	78.860
2087	9	2600113103	GB4121220501684	20%	202609140733	202609140757	619886	123.977
2088	9	2600113106	DN4121214000086	20%	202609140734	202609140756	460347	92.069
2089	9	2600113177	GB4121220292985	20%	202609140759	202609140938	679705	135.941

2090	9	2600113912	HT3121396008931	5%	202609141342	202609141437	396600	19.830
2091	9	2600113923	HT3121008002494	5%	202609141346	202609141459	396600	19.830
2092	9	2600113937	GD4121220300038	20%	202609141352	202609141422	432960	86.592
2093	9	2600114401	HT3262620761043	5%	202609150711	202609150955	751440	37.572
2094	9	2600114402	TA4121220309265	20%	202609150712	202609150727	418800	83.760
2095	9	2600114417	GD4121220290408	20%	202609150720	202609151026	492800	98.560
2096	9	2600114420	HT3121396010061	5%	202609150721	202609151427	433100	21.655
2097	9	2600114430	HS4121220314002	20%	202609150727	202609151053	524718	104.944
2098	9	2600114447	CH4121212002848	20%	202609150747	202609151038	445872	89.174
2099	9	2600114458	HT3121396008611	5%	202609150753	202609151112	481049	24.052
2100	9	2600114480	GB4121220297910	20%	202609150804	202609150951	427460	85.492
2101	9	2600114503	GB4121220315897	20%	202609150817	202609151052	495572	99.114
2102	9	2600114509	HT3121208000058	5%	202609150828	202609151534	693020	34.651
2103	9	2600114518	TA4121220341291	20%	202609150832	202609151105	529247	105.849
2104	9	2600114548	GD4122612010796	20%	202609150853	202609151422	672237	134.447
2105	9	2600114989	TA4121220335412	20%	202609151517	202609151540	400300	80.060
2106	9	2600115092	GD4121220283046	20%	202609160723	202609161344	663370	132.674
2107	9	2600115093	DN4120110161602	20%	202609160724	202609160942	474550	94.910
2108	9	2600115095	GD4121220456497	20%	202609160726	202609160743	592122	118.424
2109	9	2600115097	CH4121300000987	20%	202609160727	202609161012	677290	135.458
2110	9	2600115098	HT3121396005604	5%	202609160728	202609160754	456180	22.809
2111	9	2600115113	TC3121220288520	5%	202609160743	202609161042	797059	39.853
2112	9	2600115139	GD4121220289019	20%	202609160807	202609161537	468434	93.687
2113	9	2600115144	GB4121220292161	20%	202609160810	202609161105	638729	127.746

2114	9	2600115159	GB4121220323786	20%	202609160824	202609161505	490100	98.020
2115	9	2600115204	TA4121220327142	20%	202609160859	202609161100	396600	79.320
2116	9	2600115233	DN4311220317559	20%	202609160931	202609161545	445000	89.000
2117	9	2600115360	HT3121396002482	5%	202609161448	202609161510	513270	25.664
2118	9	2600115419	CH4122806000674	20%	202609161545	202609161625	553010	110.602
2119	9	2600115690	HT3121397001595	5%	202609170728	202609170948	458679	22.934
2120	9	2600115692	HT3121396008827	5%	202609170731	202609171008	526315	26.316
2121	9	2600115693	GD4121220310626	20%	202609170733	202609170932	584467	116.893
2122	9	2600115706	GB4121220292659	20%	202609170745	202609171059	602100	120.420
2123	9	2600115709	HS4121220447491	20%	202609170747	202609170924	400034	80.007
2124	9	2600115737	GD4121220311593	20%	202609170757	202609171338	745975	149.195
2125	9	2600115744	HT3126107000956	5%	202609170759	202609171528	444932	22.247
2126	9	2600115746	GD4121220314675	20%	202609170800	202609170953	612060	122.412
2127	9	2600115844	GD4121220441410	20%	202609170833	202609171546	745700	149.140
2128	9	2600115845	CH4121210003705	20%	202609170833	202609171650	397100	79.420
2129	9	2600116165	TA4121220286043	20%	202609180717	202609181010	806836	161.367
2130	9	2600116167	PV3121220309606	5%	202609180721	202609180917	424800	21.240
2131	9	2600116170	GB4121220344728	20%	202609180724	202609181030	699120	139.824
2132	9	2600116177	TA4121220340973	20%	202609180730	202609180912	397640	79.528
2133	9	2600116178	GD4121220329868	20%	202609180731	202609180918	397640	79.528
2134	9	2600116179	GD4121220309231	20%	202609180734	202609181428	514090	102.818
2135	9	2600116187	GB4121220343333	20%	202609180739	202609180821	433310	86.662
2136	9	2600116201	DN4311220340703	20%	202609180751	202609181044	437960	87.592

2137	9	2600116209	GD4121220295037	20%	202609180800	202609181534	608300	121.660
2138	9	2600116210	HT3121396008755	5%	202609180800	202609181038	431690	21.585
2139	9	2600116211	HT3121396008600	5%	202609180801	202609181710	397640	19.882
2140	9	2600116219	GB4121220308308	20%	202609180808	202609181106	427460	85.492
2141	9	2600116243	GB4121520457647	20%	202609180839	202609181435	489400	97.880
2142	9	2600116252	GB4121220341611	20%	202609180849	202609180924	410000	82.000
2143	9	2600116268	DN4011220303674	20%	202609180903	202609181107	427460	85.492
2144	9	2600116427	DN4791520391996	20%	202609181454	202609302007	3966850	793.370
2145	9	2600116908	HT3121396008536	5%	202609210725	202609211548	917460	45.873
2146	9	2600116912	HT3121220331945	5%	202609210726	202609211032	610960	30.548
2147	9	2600116926	DN4126108000168	20%	202609210731	202609211419	564853	112.971
2148	9	2600116992	DN4011420341135	20%	202609210817	202609211448	523867	104.773
2149	9	2600117003	HT3121396008619	5%	202609210829	202609210938	395300	19.765
2150	9	2600117006	HT3121220468305	5%	202609210831	202609211041	704200	35.210
2151	9	2600117010	GD4121220339748	20%	202609210834	202609210947	551484	110.297
2152	9	2600117177	TA4121220328084	20%	202609211507	202609211530	839946	167.989
2153	9	2600117245	HT3121396008840	5%	202609220724	202609220835	519786	25.989
2154	9	2600117253	GD4121220319320	20%	202609220730	202609221123	554225	110.845
2155	9	2600117255	GB4121220456485	20%	202609220732	202609220823	384750	76.950
2156	9	2600117257	HT3121396009042	5%	202609220733	202609221549	464100	23.205
2157	9	2600117258	GD4121220287926	20%	202609220735	202609221114	433100	86.620
2158	9	2600117263	HT3121396009262	5%	202609220740	202609221406	491890	24.595
2159	9	2600117269	CH4121210000705	20%	202609220746	202609220841	404100	80.820

2160	9	2600117323	GD4121520559255	20%	202609220830	202609221423	741260	148.252
2161	9	2600117341	TQ4979794555944	20%	202609220845	202609221051	408140	81.628
2162	9	2600117361	HT3126603140990	5%	202609220908	202609221045	394029	19.701
2163	9	2600117490	HC412012188004977	20%	202609221440	202609221542	466929	93.386
2164	9	2600117505	GD4121220322517	20%	202609221504	202609221608	427029	85.406
2165	9	2600117544	HC412012088000086	20%	202609230715	202609231034	412100	82.420
2166	9	2600117545	GD4121220291612	20%	202609230717	202609230752	449790	89.958
2167	9	2600117546	HT3121220291697	5%	202609230719	202609231020	642000	32.100
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2170	9	2600117563	GB4121220321781	20%	202609230738	202609231117	510072	102.014
2171	9	2600117609	HT3121396019935	5%	202609230825	202609230910	403350	20.168
2172	9	2600117616	HT3151796004471	5%	202609230832	202609231046	484000	24.200
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2174	9	2600117637	GB4121220283913	20%	202609230859	202609231514	486669	97.334
2175	9	2600117679	GB4121220335840	20%	202609230938	202609231025	736946	147.389
2176	9	2600117807	GB4121220283205	20%	202609240723	202609240958	683975	136.795
2177	9	2600117809	HT3121220324929	5%	202609240724	202609241022	523829	26.191
2178	9	2600117813	GB4121220311042	20%	202609240727	202609241045	583600	116.720
2179	9	2600117824	GB4121220289570	20%	202609240737	202609241040	720800	144.160
2180	9	2600117829	HC4121303002051	20%	202609240741	202609241126	1053413	210.683
2181	9	2600117835	HT3121396009076	5%	202609240748	202609241031	538029	26.901
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2184	9	2600117999	HC412012077000234	20%	202609241550	202609241615	431640	86.328
2185	9	2600118028	GD4129622724646	20%	202609250729	202609250943	644913	128.983
2186	9	2600118053	GB4121220316065	20%	202609250748	202609251042	400600	80.120
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2190	9	2600118368	GD4121220321192	20%	202609280708	202609281009	628790	125.758
2191	9	2600118391	HT3121396009155	5%	202609280725	202609281615	605190	30.260
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2196	9	2600118429	TA4121220326767	20%	202609280758	202609281104	527556	105.511
2197	9	2600118446	GD4121220305630	20%	202609280812	202609281042	526850	105.370
2198	9	2600118448	TC3121220337154	5%	202609280814	202609281037	977430	48.872
2199	9	2600118464	GD4121220284870	20%	202609280830	202609281437	959450	191.890
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2201	9	2600118572	CH4121399000177	20%	202609281039	202609281415	464872	92.974
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2203	9	2600118699	HC412017080002882	20%	202609290717	202609291635	694798	138.960
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2206	9	2600118709	HT3121220318037	5%	202609290722	202609291453	645450	32.273
2207	9	2600118713	HC412012190005040	20%	202609290724	202609291033	577660	115.532
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2209	9	2600118718	HT3121220334594	5%	202609290728	202609290818	551169	27.558
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2211	9	2600118767	GB4121220341617	20%	202609290804	202609290957	464530	92.906
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2213	9	2600118910	GD4121220352362	20%	202609291453	202609291638	444000	88.800
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2215	9	2600118961	HT3121396009320	5%	202609300713	202609301006	383100	19.155
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2217	9	2600118968	GD4121220293552	20%	202609300720	202609300924	442240	88.448
2218	9	2600118973	GB4121220330047	20%	202609300726	202609301038	457372	91.474
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II	Nội Trú 09 tháng /2026							1.122.731.303
1	1	BN25000016039	HS4121220453752	20%	202512290806	202601020705	1531622	306.324
2	1	BN25000016138	CH4126107002839	20%	202512300719	202601020758	891060	178.212
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6	1	BN260000000068	DN4120112177028	20%	202601042330	202601050530	1221778	244.356

7	1	BN25000004931	HT3126107002156	5%	202512300848	202601050708	2278628	113.931
8	1	035075004030	GD4121220387562	20%	202512311524	202601051508	2357420	471.484
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14	1	BN25000016059	GD4121220288546	20%	202512290904	202601051502	2589290	517.858
15	1	BN25000016168	DS3121220329144	5%	202512300849	202601051635	2083293	104.165
16	1	BN25000016014	CH4121209000584	20%	202512281351	202601051700	2538357	507.671
17	1	BN25000005678	GD4121220328423	20%	202601012048	202601060730	1817610	363.522
18	1	BN25000016187	TA4121220310995	20%	202512301006	202601060750	2229013	445.803
19	1	BN25000015895	BA4121220339077	20%	202512251554	202601061512	4158530	831.706
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32	1	BN26000000067	GD4121220286659	20%	202601042121	202601071610	1792742	358.548
33	1	BN26000000107	GD4121220389694	20%	202601050912	202601080814	1618474	323.695
34	1	BN25000016224	DS3121220307297	5%	202512301552	202601081504	3159550	157.978
35	1	BN25000016032	DS3121220329580	5%	202512290750	202601081502	5071408	253.570
36	1	BN26000000011	DS3121220291568	5%	202601011110	202601081630	4083664.44	204.183
37	1	BN25000010590	DS3121220338854	5%	202512310827	202601081506	943225	47.161
38	1	BN25000002236	TN4121215000372	20%	202512290729	202601081508	3567284	713.457
39	1	BN26000000365	GB4121220340782	20%	202601080817	202601081600	842237	168.447
40	1	BN26000000347	HS4121220316340	20%	202601071741	202601090702	2218623	443.725
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42	1	BN25000010011	GD4121220284993	20%	202601021446	202601090930	6551309	1.310.262
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44	1	BN25000012513	DS3121220317272	5%	202601081437	202601090928	741800	37.090
45	1	BN25000004009	CH4121210000651	20%	202601030318	202601090932	6654767	1.330.953

46	1	BN26000000189	GD4121220333804	20%	202601051718	202601091622	2124388	424.878
47	1	BN25000011294	DS3121220352499	5%	202601071333	202601091616	1701292	85.065
48	1	BN26000000346	DS3121220329026	5%	202601071708	202601091626	1478590	73.930
49	1	BN25000009854	DS3121220456839	5%	202601070950	202601091700	4974255.2	248.713
50	1	BN26000000510	HS4121220332593	20%	202601092316	202601100900	905800	181.160
51	1	BN26000000274	DS3121220300302	5%	202601061836	202601100840	442600	22.130
52	1	BN26000000060	GD4121220354472	20%	202601041110	202601100846	1883516	376.703
53	1	BN25000000875	HS4121220522518	20%	202601051023	202601101601	2507860	501.572
54	1	BN25000003489	GD4121220303708	20%	202601051414	202601091700	2189720	437.944
55	1	BN25000010464	GB4121220302751	20%	202601082105	202601101550	1913094	382.619
56	1	BN25000005068	DS3121220453984	5%	202601080752	202601101616	1606292	80.315
57	1	BN25000002840	TQ4979794844542	20%	202601101659	202601120735	781357	156.271
58	1	BN25000012552	GD4121220291543	20%	202601050849	202601120900	1273928	254.786
59	1	BN26000000353	GD4121220297564	20%	202601080742	202601120732	5080319	1.016.064
60	1	BN25000007768	GD4121220297563	20%	202601080739	202601120934	1906378	381.276
61	1	BN26000000012	HS4121220338966	20%	202601011315	202601121630	1615444	323.089
62	1	BN26000000543	HC4126107000277	20%	202601101725	202601120832	8677340	1.735.468
63	1	BN26000000511	HS4121220333839	20%	202601100224	202601120731	1603758	320.752
64	1	BN25000006254	HT3121396009127	5%	202512260938	202601121504	826843	41.342

65	1	BN25000003835	GD4121220320905	20%	202512310817	202601021605	5804440	1.160.888
66	1	BN26000000547	DN4121220303248	20%	202601102312	202601110905	1712890	342.578
67	1	BN25000015117	GD4121220299370	20%	202512300814	202601050930	799514.2	159.903
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594	3	0000000009	GD4121220296182	20%	202602280817	202603090925	1828124	365.625
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651	3	0000001382	GD4121220290616	20%	202603090741	202603171020	1897889	379.578
652	3	0000001926	GD4121220287451	20%	202603110830	202603160920	3528263	705.653
653	3	0000001776	GB4121220287073	20%	202603120735	202603171510	1677291	335.458
654	3	0000001342	GD4121220301132	20%	202603081615	202603171015	4270467	854.093
655	3	0000000547	GD4121220288788	20%	202603161429	202603171515	3234810	646.962

656	3	0000001089	DN4311220321908	20%	202603140159	202603171406	627860	125.572
657	3	0000001490	GD4121220329946	20%	202603090952	202603171615	1846784	369.357
658	3	0000001469	DN4791220328713	20%	202603090939	202603160922	2494258	498.852
659	3	0000002268	DN4791220285779	20%	202603121839	202603131100	2142600	428.520
660	3	0000001654	GB4121220362291	20%	202603100735	202603180730	875408	175.082
661	3	0000001893	TA4011220338780	20%	202603110749	202603180815	2481580	496.316
662	3	0000002080	GD4121220468767	20%	202603112101	202603160920	2351940	470.388
663	3	0000000615	GD4121220310683	20%	202603040829	202603181506	2111420	422.284
664	3	0000001392	DN4121214000086	20%	202603090753	202603181330	5614710	1.122.942
665	3	0000001400	GD4121220327357	20%	202603090804	202603181504	2507560	501.512
666	3	0000000742	GB4121220298020	20%	202603112146	202603181400	3679510	735.902
667	3	0000002156	TA4121220292722	20%	202603120847	202603181622	5859016.5	1.171.803
668	3	0000002273	HC4151220339303	20%	202603122259	202603181110	2154314	430.863
669	3	0000002508	GD4121220343264	20%	202603141344	202603180736	2545592	509.118
670	3	0000001019	HS4121220447386	20%	202603051514	202603170940	1177242	235.448
671	3	0000002428	CH4121210000677	20%	202603131114	202603190800	4282384	856.477
672	3	0000001243	GB4121220286167	20%	202603061423	202603161610	2236280	447.256

673	3	0000001726	GD4121220298297	20%	202603110431	202603161605	3250121	650.024
674	3	0000002162	GD4121220294099	20%	202603120856	202603190910	4865051	973.010
675	3	0000003208	HC4121220297392	20%	202603181640	202603190910	3701365	740.273
676	3	0000000960	DN4241220333377	20%	202603141204	202603191515	963168	192.634
677	3	0000002564	DN4241220293534	20%	202603160746	202603191510	2279292	455.858
678	3	0000002526	GD4121220297574	20%	202603151800	202603191610	1922494	384.499
679	3	0000001935	HD4126107001318	20%	202603110837	202603191512	1341686	268.337
680	3	0000001415	GB4121220317453	20%	202603090823	202603191506	3446150	689.230
681	3	0000002367	DN4311220302731	20%	202603130827	202603191615	5619610	1.123.922
682	3	0000000738	MS4121220327307	20%	202603041413	202603160926	1860090	372.018
683	3	0000002441	HS4121220293029	20%	202603131348	202603190701	6221280	1.244.256
684	3	0000002498	GB4121220322358	20%	202603140451	202603190836	1861488	372.298
685	3	0000002934	GB4121220316217	20%	202603171027	202603190805	1793752	358.750
686	3	0000002334	GB4121220341507	20%	202603130800	202603200714	2277201.6	455.440
687	3	0000002380	GD4121220345799	20%	202603130842	202603200731	2135660	427.132
688	3	0000002531	CH4126107000931	20%	202603170706	202603200920	2168901	433.780
689	3	0000003046	CH4121212000055	20%	202603180745	202603200827	1210003	242.001

690	3	0000002459	HS4121220330986	20%	202603131412	202603201001	1242812	248.562
691	3	0000002132	GD4121220331514	20%	202603120821	202603201030	6243824	1.248.765
692	3	0000003094	GD4121220289007	20%	202603180836	202603201002	3645622	729.124
693	3	0000002443	GD4121220367062	20%	202603131350	202603192310	877700	175.540
694	3	0000003007	GD4121397001597	20%	202603171656	202603171930	8189602.6	1.637.921
695	3	0000002710	GB4121220329339	20%	202603161032	202603201615	632378	126.476
696	3	0000001098	GB4121220336713	20%	202603161446	202603201515	1340990	268.198
697	3	0000001581	TA4121220318885	20%	202603161408	202603201610	1500668	300.134
698	3	0000002916	HS4121220448123	20%	202603170932	202603201500	1557600	311.520
699	3	0000003210	GD4121220480320	20%	202603182040	202603201110	1935939	387.188
700	3	0000003317	GB4121220515175	20%	202603190912	202603201604	1141546	228.309
701	3	0000001084	GD4121220321748	20%	202603060803	202603201506	627560	125.512
702	3	0000001978	GB4121220286107	20%	202603110929	202603201545	5416085	1.083.217
703	3	0000000341	GB4121220334893	20%	202603140421	202603201530	3444790	688.958
704	3	0000002126	HT3121396008781	5%	202603160807	202603201602	4945517	247.276
705	3	0000002646	GD4121220343618	20%	202603160909	202603201550	932145	186.429
706	3	0000002653	GB4121220492430	20%	202603160914	202603201605	1431000	286.200

707	3	0000000592	GD4121220328245	20%	202603160848	202603230747	1267150	253.430
708	3	0000003139	HT3121396008888	5%	202603181034	202603230925	2001000	100.050
709	3	0000003217	GB4121220306259	20%	202603190713	202603230820	2651110	530.222
710	3	0000003078	HS4121220489312	20%	202603180813	202603230735	1253910	250.782
711	3	0000000770	DN4241220296900	20%	202603180419	202603230910	1760835	352.167
712	3	0000003327	GD4121220340891	20%	202603202335	202603230902	4181735	836.347
713	3	0000002959	GB4121220313220	20%	202603171403	202603231405	1717334	343.467
714	3	0000003549	HS4121220477910	20%	202603201345	202603231600	1832541	366.508
715	3	0000001738	GD4121220344182	20%	202603100903	202603180832	1156594	231.319
716	3	0000003658	GB4121220344735	20%	202603220904	202603221300	2272678	454.536
717	3	0000003157	GB4121220333019	20%	202603181357	202603240736	466980	93.396
718	3	0000003158	GB4121220325401	20%	202603181402	202603240742	2077759	415.552
719	3	0000003034	GD4121220342336	20%	202603180737	202603240837	2081606	416.321
720	3	0000002151	GD4121220283459	20%	202603120842	202603241514	1986353	397.271
721	3	0000003080	GD4121220301229	20%	202603212354	202603241110	4628686	925.737
722	3	0000003309	CH4121209002539	20%	202603190854	202603240910	1624294	324.859
723	3	0000003821	GB4126107002161	20%	202603230946	202603250900	4230125	846.025

724	3	0000003580	DN4011420846409	20%	202603201447	202603250850	1097730	219.546
725	3	0000003648	HS4121220477799	20%	202603211631	202603250748	1826188	365.238
726	3	0000002238	GD4121220329901	20%	202603121434	202603250932	1423180	284.636
727	3	0000003456	GD4121220295937	20%	202603200805	202603250840	4654954.5	930.991
728	3	0000003900	TA4121220340431	20%	202603231854	202603250910	1756530	351.306
729	3	0000002872	DN4241220319792	20%	202603170832	202603251001	1104800	220.960
730	3	0000002781	GB4121220313522	20%	202603161505	202603251510	5525201	1.105.040
731	3	0000003281	CH4126107001243	20%	202603190819	202603251508	3091210	618.242
732	3	0000002592	GB4121220284083	20%	202603220727	202603251510	2765750	553.150
733	3	0000003782	GB4121220288667	20%	202603230850	202603251502	1153064	230.613
734	3	0000003567	GB4121915805615	20%	202603230819	202603260830	939730	187.946
735	3	0000003630	XB4121220477351	20%	202603210824	202603260805	1237822	247.564
736	3	0000003943	HS4121220334676	20%	202603240742	202603260842	2104977	420.995
737	3	0000003980	HS4121220449614	20%	202603240831	202603260725	1255356	251.071
738	3	0000004027	GB4121220522522	20%	202603241336	202603260742	958856	191.771
739	3	0000003621	CH4121209001697	20%	202603202135	202603261400	962656	192.531
740	3	0000002877	GB4121220292866	20%	202603170839	202603261504	2417110	483.422

741	3	0000003432	GD4121220321619	20%	202603200731	202603261440	3190112.5	638.023
742	3	0000001342	GD4121220301132	20%	202603221520	202603261531	2242214	448.443
743	3	0000003948	TN4121916843340	20%	202603240744	202603261432	1016675.5	203.335
744	3	0000004108	GD4121220335484	20%	202603250747	202603261600	969038	193.808
745	3	0000000646	DN4221220297945	20%	202603200717	202603270742	1270065	254.013
746	3	0000003452	GB4121220304956	20%	202603200801	202603270718	2140540	428.108
747	3	0000003471	CH4121210002432	20%	202603240356	202603260843	2360860	472.172
748	3	0000004064	GD4121220303179	20%	202603251338	202603270828	1609490	321.898
749	3	0000003690	GB4121220292998	20%	202603230720	202603271330	859520	171.904
750	3	0000003933	GD4121220309252	20%	202603240733	202603271502	3152630	630.526
751	3	0000004334	GB4121220291226	20%	202603260804	202603271506	1270992	254.198
752	3	0000004145	GD4121220320385	20%	202603250817	202603271506	651420	130.284
753	3	0000004188	HS4121220339983	20%	202603250945	202603271500	931894	186.379
754	3	0000002634	GD4121220330241	20%	202603160852	202603271514	1287932	257.586
755	3	0000003077	GD4121220330764	20%	202603180812	202603271510	3707750	741.550
756	3	0000003930	GB4121220344178	20%	202603240732	202603271535	3602510	720.502
757	3	0000001995	DN4241220339751	20%	202603260754	202603271527	932200	186.440

758	3	0000004047	HS4121220288098	20%	202603241413	202603271500	1465396	293.079
759	3	0000004206	TQ4979794989225	20%	202603251233	202603270904	1245378	249.076
760	3	0000004258	GB4121220297937	20%	202603251532	202603271600	701346	140.269
761	3	0000001306	GD4121220343270	20%	202603230755	202603300722	895224	179.045
762	3	0000003157	GB4121220333019	20%	202603251518	202603300755	2093628	418.726
763	3	0000004277	GB4121220318846	20%	202603260449	202603300740	1498348	299.670
764	3	0000003673	DN4251520396125	20%	202603221806	202603300902	2135844	427.169
765	3	0000004220	GB4121220332653	20%	202603251403	202603300840	2215784	443.157
766	3	0000000509	HS4121220321658	20%	202603261349	202603300805	2037798	407.560
767	3	0000004697	HX4121220308854	20%	202603282315	202603300835	1386626	277.325
768	3	0000001708	CH4121220313114	20%	202603232251	202603260842	934260	186.852
769	3	0000003903	HC4151220332599	20%	202603232038	202603300900	1609490	321.898
770	3	0000003935	GB4121220313217	20%	202603240734	202603300756	6756458	1.351.292
771	3	0000004133	GB4121220301920	20%	202603250808	202603301402	1728562	345.712
772	3	0000004020	GD4121220309307	20%	202603241021	202603300757	1772978	354.596
773	3	0000003325	GD4121220291568	20%	202603190930	202603300930	1931680	386.336
774	3	0000003059	GB4121220288681	20%	202603180755	202603301512	5360389	1.072.078

775	3	0000002741	GD4121220447854	20%	202603161403	202603301516	4527070	905.414
776	3	0000003850	DN4121220340786	20%	202603261340	202603300810	4672310	934.462
777	3	0000002867	GB4121220344665	20%	202603261410	202603301410	1390460	278.092
778	3	0000001125	GD4121220286469	20%	202603250739	202603301400	1381166	276.233
779	3	0000004419	GB4121220338167	20%	202603261353	202603301606	1808179	361.636
780	3	0000004711	CH4121220435661	20%	202603291425	202603310830	1579270	315.854
781	3	0000003975	GB4121220500413	20%	202603240827	202603310704	1661522	332.304
782	3	0000003799	GB4121220312658	20%	202603230907	202603310756	2451961.5	490.392
783	3	0000004163	GB4121220343440	20%	202603250840	202603311002	3330910	666.182
784	3	0000004438	GB4121220523997	20%	202603261442	202603310802	2147703	429.541
785	3	0000004461	HS4121220313579	20%	202603261559	202603310818	1813190	362.638
786	3	0000004575	HS4121220329670	20%	202603270851	202603310744	2087401	417.480
787	3	0000004696	HS4121220493993	20%	202603282232	202603310901	1675364	335.073
788	3	0000004702	GD4121220339082	20%	202603290749	202603310810	983608	196.722
789	3	0000004257	GB4121220478199	20%	202603251529	202603310715	566227	113.245
790	3	0000004255	HT3121396008678	5%	202603251522	202603311500	2393545	119.677
791	3	0000003959	GB4121220318783	20%	202603240806	202603311502	2044614	408.923

792	3	0000003961	GB4121220318627	20%	202603240807	202603311504	3117572.5	623.515
793	3	0000004423	HS4121220480345	20%	202603261358	202603311011	3031872.5	606.375
794	3	0000004552	CH4121301000462	20%	202603270822	202603311530	1641532	328.306
795	3	0000004216	TA4121220485405	20%	202603251351	202603310700	1397508	279.502
796	4	0000004521	HS4121220498390	20%	202603270744	202604010705	1725848	345.170
797	4	0000004087	GD4121220297650	20%	202603250728	202604011502	3865515	773.103
798	4	0000004430	GD4121220454479	20%	202603261426	202604011500	2514400	502.880
799	4	0000004945	TQ4979794542228	20%	202603301704	202604011330	1293600	258.720
800	4	0000004685	GB4121220469727	20%	202603280803	202604011520	2316732	463.346
801	4	0000004690	GB4121220298937	20%	202603281009	202604011420	1371622	274.324
802	4	0000004766	CH4121211004103	20%	202603300754	202604010742	1349140	269.828
803	4	0000004296	GD4121220304274	20%	202603260732	202604020800	4849962	969.992
804	4	0000004362	HS4121220522518	20%	202603260840	202604020702	2460562	492.112
805	4	0000001327	GD4121220287031	20%	202603222010	202604020900	3850040	770.008
806	4	0000004428	GB4121220338429	20%	202603261421	202604021000	2080827	416.165
807	4	0000005000	GD4121220331385	20%	202603310813	202604020830	851136	170.227
808	4	0000004592	GB4121220320245	20%	202603270944	202604020936	2108070	421.614

809	4	0000002180	TC3121220326964	5%	202603280827	202604020819	1312322	65.616
810	4	0000001474	GD4121220343153	20%	202603260835	202604021506	3761715	752.343
811	4	0000002868	HT3121396009127	5%	202603170827	202604021509	8352454	417.623
812	4	0000004726	GD4121220329123	20%	202603300243	202604021502	1381923	276.385
813	4	0000004969	GB4121220290716	20%	202603310748	202604021550	1455678	291.136
814	4	0000004722	CH4121212002341	20%	202603292011	202604020833	1971350	394.270
815	4	0000004538	GB4121220337608	20%	202603270808	202604030721	2074340	414.868
816	4	0000004536	GB4121220297952	20%	202603270806	202604030704	2134698	426.940
817	4	0000005216	GD4121220334845	20%	202604010907	202604030801	1397160	279.432
818	4	0000005043	HT3121302001197	5%	202603310912	202604030915	916346	45.817
819	4	0000004610	GB4121220309473	20%	202603271305	202604030900	4850034	970.007
820	4	0000002769	GB4121220295378	20%	202603311351	202604030730	981390	196.278
821	4	0000004585	GB4121220343356	20%	202603270916	202604031100	2320628	464.126
822	4	0000005473	CH4121211000409	20%	202604030815	202604031420	449098	89.820
823	4	0000004719	GD4121220314875	20%	202603291754	202604030902	4064030	812.806
824	4	0000004760	HS4121220495793	20%	202603300750	202604031505	1713356	342.671
825	4	0000001006	GD4121220341519	20%	202603310818	202604031530	1325918	265.184
826	4	0000004786	HS4121220489971	20%	202603300812	202604031402	1591167	318.233

827	4	0000005259	GD4121220290719	20%	202604011421	202604031426	822640	164.528
828	4	0000003781	GB4121220313414	20%	202603230850	202604031508	4393170	878.634
829	4	0000000879	GB4121220284027	20%	202603271414	202604031516	2437574	487.515
830	4	0000004918	TQ4979794539600	20%	202603301439	202604031512	1843600	368.720
831	4	0000004792	GD4121220328129	20%	202603300817	202604031535	2016948	403.390
832	4	0000004837	DN4311220341581	20%	202603300920	202604031612	4143049	828.610
833	4	0000005035	HS4121220333694	20%	202603310901	202604031632	1136508	227.302
834	4	0000004639	HT3151520141470	5%	202603271423	202604060711	3116120	155.806
835	4	0000005641	HT3332221302258	5%	202604052223	202604060815	937279	46.864
836	4	0000001044	HT3121396009057	5%	202603300719	202604060730	3574574	178.729
837	4	0000004992	CH4121211001329	20%	202603310808	202604060738	1884930	376.986
838	4	0000002498	GB4121220322358	20%	202603310841	202604060901	2334316	466.863
839	4	0000004823	HS4121220521635	20%	202603300851	202604060714	2438995	487.799
840	4	0000005388	TA4121220290892	20%	202604021356	202604060908	1517982	303.596
841	4	0000005596	CH4121301000370	20%	202604032231	202604050945	717520	143.504
842	4	0000005490	HS4121220325058	20%	202604030829	202604060758	1206935	241.387
843	4	0000000861	GB4121220334527	20%	202604020913	202604060720	1283498	256.700

844	4	0000004957	HD4121213003326	20%	202603310733	202604060928	1978226	395.645
845	4	0000004967	GD4121220326282	20%	202603310746	202604061502	2042174	408.435
846	4	0000004021	CH4121214000299	20%	202603241026	202604030730	16421424	3.284.285
847	4	0000004304	GD4121520457647	20%	202603260739	202604061502	4504952.5	900.991
848	4	0000005109	GB4121220345169	20%	202603311443	202604061508	2419750	483.950
849	4	0000003486	CH4121209000102	20%	202604030729	202604061400	1249786	249.957
850	4	0000003651	DN4241220327685	20%	202603212210	202604061510	7871604	1.574.321
851	4	0000001580	DN4121220310946	20%	202604031311	202604061402	1436180	287.236
852	4	0000000011	GD4121300001497	20%	202603231729	202604060820	4651358	930.272
853	4	0000004564	GD4121220306944	20%	202603270833	202604061520	5258545	1.051.709
854	4	0000005768	HS4121220297065	20%	202604061128	202604070710	719300	143.860
855	4	0000004731	GB4121220342080	20%	202603300724	202604070715	2684108	536.822
856	4	0000005132	HS4121220326926	20%	202604010717	202604070723	1834120	366.824
857	4	0000005302	GD4121220326442	20%	202604020758	202604070822	1986062	397.212
858	4	0000002238	GD4121220329901	20%	202603260743	202604070821	3633473	726.695
859	4	0000004974	GD4121220330941	20%	202603310752	202604070840	2379585	475.917
860	4	0000005391	HS4121220431483	20%	202604021402	202604070800	1770344	354.069

861	4	0000004413	DN4240121887658	20%	202604050801	202604070900	1630090	326.018
862	4	0000005631	GD4121220339007	20%	202604051223	202604070906	799200	159.840
863	4	0000003524	CH4121399000236	20%	202604010736	202604071405	1946283	389.257
864	4	0000005044	GD4121220330995	20%	202604010806	202604071400	4413103	882.621
865	4	0000003836	GD4121220335024	20%	202604010725	202604070902	5668976	1.133.795
866	4	0000001049	HT3121220333966	5%	202604031559	202604080715	5232272.8	261.614
867	4	0000000098	GB4121220501684	20%	202604010759	202604080915	2991329	598.266
868	4	0000005547	HS4121220305948	20%	202604031352	202604080900	1805564	361.113
869	4	0000005001	GB4121220321855	20%	202603310812	202604081506	3211550	642.310
870	4	0000005296	GD4121220344421	20%	202604020732	202604081502	2529252.5	505.851
871	4	0000001389	GD4121220283773	20%	202604011346	202604090715	2687062	537.412
872	4	0000006056	GB4121220310909	20%	202604072128	202604090725	1757668	351.534
873	4	0000005656	GD4121220297794	20%	202604060740	202604090750	1663046	332.609
874	4	0000005895	GD4121220314743	20%	202604070247	202604090900	1653490	330.698
875	4	0000005602	GD4121220290496	20%	202604040831	202604090820	2070032	414.006
876	4	0000005773	GB4121220341407	20%	202604061343	202604091005	1295550	259.110
877	4	0000005615	GB4121220292890	20%	202604042108	202604091001	5042510	1.008.502

878	4	0000005152	GB4121220343511	20%	202604010737	202604091502	3319602.5	663.921
879	4	0000005674	GB4121220290530	20%	202604060803	202604091515	1305328	261.066
880	4	0000001392	DN4121214000086	20%	202603310728	202604090743	7791956	1.558.391
881	4	0000005785	DN4121216002979	20%	202604061356	202604091000	1646486	329.297
882	4	0000006054	CH4121213000113	20%	202604071848	202604091110	862264	172.453
883	4	0000005852	GD4121220287379	20%	202604061538	202604100943	1619232	323.846
884	4	0000003077	GD4121220330764	20%	202604060834	202604100756	2108964	421.793
885	4	0000005893	TA4121220477366	20%	202604062031	202604100756	1478525	295.705
886	4	0000005819	GB4121220305928	20%	202604061453	202604101459	1680724	336.145
887	4	0000005647	HS4121220453051	20%	202604060722	202604101535	1374390	274.878
888	4	0000005618	GD4121220306507	20%	202604050657	202604100900	5032326	1.006.465
889	4	0000006219	GD4121220301098	20%	202604082106	202604100826	714896	142.979
890	4	0000006296	GB4121220337142	20%	202604090904	202604100908	599500	119.900
891	4	0000006060	DN4111220287641	20%	202604080715	202604130739	2112250	422.450
892	4	0000004341	GD4121220318877	20%	202604060822	202604130707	2052220	410.444
893	4	0000006254	GD4121220012219	20%	202604090754	202604130810	1580774	316.155
894	4	0000006545	GB4121220303434	20%	202604101759	202604102105	1172095	234.419

895	4	0000006282	GD4121220310328	20%	202604090834	202604130831	1717186	343.437
896	4	0000006579	CH4121211004191	20%	202604121944	202604131100	777520	155.504
897	4	0000005664	GB4121220308193	20%	202604060747	202604131508	3148172.5	629.635
898	4	0000002535	GD4121220329307	20%	202604020856	202604131400	3873633	774.727
899	4	0000005898	HS4121220344870	20%	202604100857	202604131400	1314046	262.809
900	4	0000005905	GB4121220327160	20%	202604070741	202604140705	2111271	422.254
901	4	0000003948	TN4121916843340	20%	202604120643	202604140910	1621654	324.331
902	4	0000006091	DN4241220344901	20%	202604080803	202604140830	2231738	446.348
903	4	0000006173	GB4121220301320	20%	202604081349	202604140754	2112092	422.418
904	4	0000006344	GD4121220335670	20%	202604091444	202604141010	4212878	842.576
905	4	0000006446	GD4121220304425	20%	202604100902	202604130900	1936036	387.207
906	4	0000006260	HS4121220329551	20%	202604090803	202604140900	2473750	494.750
907	4	0000005893	TA4121220477366	20%	202604131925	202604140746	525650	105.130
908	4	0000006090	GD4121220294958	20%	202604080800	202604141110	2016024	403.205
909	4	0000006501	HS4121220448915	20%	202604101433	202604141400	1288519	257.704
910	4	0000002285	GD4121220326886	20%	202604020744	202604141502	4970677.5	994.136
911	4	0000005455	HT3121220334645	5%	202604030755	202604141504	4331865	216.593

912	4	0000006157	GB4424216433340	20%	202604080957	202604141530	1792586	358.517
913	4	0000006925	CH4126106000500	20%	202604141347	202604150800	614450	122.890
914	4	0000003690	GB4121220292998	20%	202604090736	202604150722	2042110	408.422
915	4	0000006584	GB4121220331615	20%	202604130158	202604131100	996591	199.318
916	4	0000006475	GD4121220288169	20%	202604101217	202604150840	5133760	1.026.752
917	4	0000006565	HS4121220468473	20%	202604120038	202604130720	778970.4	155.794
918	4	0000006190	HS4121220501281	20%	202604081422	202604150752	3078478	615.696
919	4	0000006561	GB4121220511623	20%	202604111953	202604150745	1435918	287.184
920	4	0000006502	CH4121399000182	20%	202604101433	202604151018	2767460	553.492
921	4	0000006285	GB4121220327096	20%	202604090835	202604151504	2434280	486.856
922	4	0000005811	HT3121396009115	5%	202604061435	202604151512	3632210	181.611
923	4	0000005651	GD4121220331595	20%	202604100815	202604151520	1753892	350.778
924	4	0000006580	CH4121209000503	20%	202604121953	202604150921	1288015	257.603
925	4	0000001682	GB4121220332654	20%	202604021001	202604151620	4407288	881.458
926	4	0000005714	TA4121220527656	20%	202604060856	202604101512	1669878	333.976
927	4	0000001848	GD4121220309521	20%	202604101335	202604160800	2246310	449.262
928	4	0000006542	GB4121220341528	20%	202604101621	202604160856	2338087	467.617

929	4	0000004513	HT3121396009285	5%	202604130831	202604150800	1052450	52.623
930	4	0000006729	GB4121220288895	20%	202604131136	202604161003	991408	198.282
931	4	0000007121	GB4121220308270	20%	202604151522	202604160802	604850	120.970
932	4	0000006902	DN4121215001016	20%	202604140947	202604161510	1706020	341.204
933	4	0000002288	DN4121301000543	20%	202604140919	202604161530	968542	193.708
934	4	0000000771	GB4121220321751	20%	202604060746	202604161539	5183926	1.036.785
935	4	0000007133	HS4121220340942	20%	202604151938	202604161600	578550	115.710
936	4	0000002266	GB4121220308265	20%	202604080715	202604170750	3023926	604.785
937	4	0000006450	GD4121520508947	20%	202604100908	202604170731	2153196	430.639
938	4	0000006236	GD4121220286287	20%	202604090741	202604170710	2542524	508.505
939	4	0000006564	GB4121220324627	20%	202604120005	202604171001	1857807	371.561
940	4	0000006573	GD4121213000311	20%	202604120926	202604171002	1593872	318.774
941	4	0000004602	DN4121215000447	20%	202604130754	202604170701	1744408	348.882
942	4	0000006658	DN4241220332332	20%	202604130818	202604170845	1295858	259.172
943	4	0000006946	TA4121220439656	20%	202604141435	202604171004	1165760	233.152
944	4	0000000770	DN4241220296900	20%	202604131437	202604170900	1449980	289.996
945	4	0000006929	HS4121220449594	20%	202604141407	202604170733	1399978	279.996

946	4	0000002107	HS4121220301695	20%	202604161434	202604171000	751316	150.263
947	4	0000006905	DN4241520395466	20%	202604140953	202604171430	1407090	281.418
948	4	0000006216	CH4121216001174	20%	202604081809	202604171512	2952436	590.487
949	4	0000007067	HS4121220438224	20%	202604151018	202604171510	2105496	421.099
950	4	0000006689	DN4311220284031	20%	202604130857	202604171555	1544800	308.960
951	4	0000001776	GB4121220287073	20%	202604131011	202604170816	1693708	338.742
952	4	0000006619	HS4121220285205	20%	202604130744	202604200710	2082796	416.559
953	4	0000006831	GB4121220298071	20%	202604140742	202604200732	1872436	374.487
954	4	0000005815	GD4121220342054	20%	202604130810	202604200711	2339170	467.834
955	4	0000007498	HS4121220289286	20%	202604190329	202604200852	656145	131.229
956	4	0000006774	GB4121220495674	20%	202604131504	202604200728	2369138	473.828
957	4	0000007158	HS4121220448219	20%	202604160747	202604200758	1600984	320.197
958	4	0000006832	GD4121220341226	20%	202604140741	202604201003	2377102	475.420
959	4	0000002330	TA4121220318640	20%	202604142043	202604200744	2003070	400.614
960	4	0000006605	TA4121220328965	20%	202604130735	202604201000	2194790	438.958
961	4	0000006759	HT3121300001552	5%	202604131421	202604200730	2559410	127.971
962	4	0000007114	GD4121220321128	20%	202604151458	202604201506	2041340	408.268

963	4	0000002772	GD4121220287097	20%	202604090750	202604201504	4434305	886.861
964	4	0000003651	GD4121220327685	20%	202604131751	202604201506	3097226	619.445
965	4	0000006947	GD4121220339044	20%	202604141437	202604201510	2211546	442.309
966	4	0000007087	HS4121220468860	20%	202604151354	202604200758	1915045	383.009
967	4	0000006630	HS4121220484481	20%	202604130753	202604200716	2121070	424.214
968	4	0000006641	GB4121220327863	20%	202604130802	202604201543	2288130	457.626
969	4	0000007519	DN4121208000043	20%	202604192232	202604201515	555172	111.034
970	4	0000006810	DN4311520867710	20%	202604140404	202604201505	5858645	1.171.729
971	4	0000007493	DN4311220319210	20%	202604181938	202604201506	1670692	334.138
972	4	0000007070	HS4121220320485	20%	202604151026	202604210715	1758785	351.757
973	4	0000007623	DN4311220342343	20%	202604200928	202604210830	777950	155.590
974	4	0000007259	DN4241220291004	20%	202604192244	202604210834	841300	168.260
975	4	0000002687	GD4121220291122	20%	202604200447	202604210900	1426976	285.395
976	4	0000000738	MS4121220327307	20%	202604191521	202604201330	3740342	748.068
977	4	0000007323	HC4121214001435	20%	202604162023	202604211001	4878120	975.624
978	4	0000001902	GB4121220339931	20%	202604171454	202604220801	1684900	336.980
979	4	0000007141	HS4121220479700	20%	202604160730	202604220716	2542188	508.438

980	4	0000007137	GB4121220291228	20%	202604160153	202604221000	5330120	1.066.024
981	4	0000005653	GD4121220297531	20%	202604132122	202604220811	4074275	814.855
982	4	0000006768	GB4121220285710	20%	202604131444	202604221502	3526510	705.302
983	4	0000007481	DN4241220302225	20%	202604180806	202604221510	2109550	421.910
984	4	0000007753	GB4121220325534	20%	202604210803	202604220846	699852	139.970
985	4	0000003240	GB4121220290153	20%	202604191458	202604230804	1330082	266.016
986	4	0000007629	HS4121220294290	20%	202604200944	202604230722	1346684	269.337
987	4	0000007797	CH4121302001279	20%	202604210852	202604230812	979417	195.883
988	4	0000003239	HC4121214001422	20%	202604211632	202604221900	826128	165.226
989	4	0000006844	HT3121396002487	5%	202604140757	202604231502	3928108.5	196.405
990	4	0000007088	GD4121220073665	20%	202604182134	202604231530	4393771	878.754
991	4	0000007392	GB4121220318773	20%	202604170859	202604231540	2238590	447.718
992	4	0000007559	GD4121220009604	20%	202604200745	202604230900	1542745	308.549
993	4	0000008137	GD4868622213957	20%	202604231136	202604231600	3121436	624.287
994	4	0000007345	HS4121220287459	20%	202604191537	202604240737	1550250	310.050
995	4	0000007897	GD4121220283088	20%	202604220724	202604240830	1486320	297.264
996	4	0000007873	TA4121220004414	20%	202604220136	202604240856	1663894	332.779

997	4	0000005631	GD4121220339007	20%	202604200754	202604240906	2164288	432.858
998	4	0000007092	DN4121396008724	20%	202604151408	202604241000	5461459	1.092.292
999	4	0000007586	GB4121220324934	20%	202604200817	202604240750	1583038	316.608
1000	4	0000005746	HS4121220522196	20%	202604200840	202604240935	1445456	289.091
1001	4	0000007653	DN4121220318626	20%	202604201347	202604241000	3554370	710.874
1002	4	0000007512	GD4121220297567	20%	202604191642	202604241004	5050410	1.010.082
1003	4	0000002334	GB4121220341507	20%	202604190845	202604240732	1730292	346.058
1004	4	0000007006	HT3121796001471	5%	202604150752	202604240837	2953601	147.680
1005	4	0000007541	GB4121220324659	20%	202604200733	202604240936	1675278	335.056
1006	4	0000006953	GB4121915817826	20%	202604190730	202604240905	4488071	897.614
1007	4	0000008077	GD4121220331006	20%	202604230758	202604240800	723858	144.772
1008	4	0000000125	GB4121220018935	20%	202604160804	202604241115	2606434	521.287
1009	4	0000006969	GD4121220287720	20%	202604150712	202604241504	2814055	562.811
1010	4	0000007832	GB4121220315931	20%	202604211339	202604241510	1419820	283.964
1011	4	0000001049	HT3121220333966	5%	202604130806	202604241410	8170027	408.501
1012	4	0000008086	DN4311520430906	20%	202604230805	202604241512	919631	183.926
1013	4	0000007462	DN4241220320164	20%	202604171511	202604241535	6050195	1.210.039

1014	4	0000007940	DN4251220385376	20%	202604220820	202604241510	1680656	336.131
1015	4	0000001935	HD4126107001318	20%	202604221501	202604241520	934992	186.998
1016	4	0000007585	GD4121220399581	20%	202604200815	202604241517	1435730	287.146
1017	4	0000008010	GB4121220292322	20%	202604221416	202604241415	1284350	256.870
1018	4	0000007770	GB4121220344352	20%	202604210816	202604241545	1842480	368.496
1019	4	0000006693	HT3121396008684	5%	202604130902	202604241600	4791820	239.591
1020	4	0000008349	GB4121220343482	20%	202604241530	202604251030	1266746	253.349
1021	4	0000008293	GB4121220306533	20%	202604241020	202604250702	805578	161.116
1022	4	0000007499	GB4121220296708	20%	202604190353	202604280801	6678630	1.335.726
1023	4	0000008287	GD4121220309157	20%	202604240927	202604280808	1820490	364.098
1024	4	0000001054	GB4121220503382	20%	202604241359	202604280800	1410590	282.118
1025	4	0000008382	GD4121220333772	20%	202604251826	202604280810	1351139	270.228
1026	4	0000001474	GD4121220343153	20%	202604241337	202604280920	1934425	386.885
1027	4	0000007848	HS4121220344837	20%	202604211425	202604280730	2376314	475.263
1028	4	0000000012	GB4121220316119	20%	202604221003	202604280736	2128088	425.618
1029	4	0000001536	HT3121220323061	5%	202604271349	202604280930	777103	38.855
1030	4	0000008105	DN4121220490008	20%	202604240733	202604280900	2143258	428.652

1031	4	0000006592	GB4121220301307	20%	202604220721	202604280746	2137053	427.411
1032	4	0000007880	GD4331220284944	20%	202604220431	202604281410	2027744	405.549
1033	4	0000006968	CH4121211004238	20%	202604221514	202604281400	2134424	426.885
1034	4	0000008263	GD4121520936402	20%	202604240836	202604281400	1528220	305.644
1035	4	0000008359	CH4126108000218	20%	202604241808	202604281406	4400590	880.118
1036	4	0000006609	HT3121396008863	5%	202604130736	202604281512	5697870	284.894
1037	4	0000006783	GD4121220344348	20%	202604131521	202604281516	5480930	1.096.186
1038	4	0000007329	GD4121220292412	20%	202604200802	202604281514	3292886	658.577
1039	4	0000007920	GB4121220343105	20%	202604220800	202604281502	2811746	562.349
1040	4	0000007898	HS4121220523573	20%	202604220724	202604281503	2518410	503.682
1041	4	0000008254	GB4121220291078	20%	202604240821	202604290802	1770630	354.126
1042	4	0000008397	DN4311220303015	20%	202604270731	202604290902	1628536	325.707
1043	4	0000007922	HS4121220322442	20%	202604220802	202604290825	3048590	609.718
1044	4	0000008419	GB4121220308411	20%	202604271257	202604290756	710732	142.146
1045	4	0000006054	CH4121213000113	20%	202604270340	202604291100	1652140	330.428
1046	4	0000008484	GD4121220469530	20%	202604280803	202604290911	533972	106.794
1047	4	0000008402	GD4121220334309	20%	202604270818	202604290906	799200	159.840

1048	4	0000002461	GD4121220345408	20%	202604221348	202604291115	2311550	462.310
1049	4	0000008143	HS4121220519063	20%	202604231350	202604291330	2184364	436.873
1050	4	0000008355	HS4121220489356	20%	202604241718	202604291400	1920402	384.080
1051	4	0000005131	HT3121396009577	5%	202604241929	202604290816	1682532	84.127
1052	4	0000008295	GD4121216002971	20%	202604241042	202604291500	2101290	420.258
1053	4	0000004585	GB4121220343356	20%	202604230818	202604291112	2104826	420.965
1054	4	0000004859	HT3121396000549	5%	202604231411	202604291502	2607857.5	130.393
1055	4	0000006514	GD4121220305810	20%	202604240736	202604291530	1722570	344.514
1056	4	0000008361	GD4121220330892	20%	202604241851	202604291505	1599744	319.949
1057	4	0000008021	GB4121220284888	20%	202604261916	202604290838	1087360	217.472
1058	4	0000007514	GB4121220303065	20%	202604191849	202604291600	6794005	1.358.801
1059	4	0000007259	DN4241220291004	20%	202604270722	202604291516	1606696	321.339
1060	4	0000008757	GD4121220315178	20%	202604292320	202604301510	1102160	220.432
1061	5	0000008755	GB4121220451247	20%	29/04/2026 22:48	01/05/2026 09:30	893940	178.788
1062	5	0000008394	CH4126107001042	20%	26/04/2026 18:11	01/05/2026 08:25	1880338	376.068
1063	5	0000008402	GD4121220334309	20%	30/04/2026 01:50	02/05/2026 16:12	1682792	336.558
1064	5	0000008773	DN4129716634516	20%	30/04/2026 21:06	02/05/2026 09:00	757700	151.540

1065	5	0000008423	HC4121220302100	20%	27/04/2026 14:23	02/05/2026 16:00	2325586	465.117
1066	5	0000008472	CH4121303001153	20%	28/04/2026 07:42	04/05/2026 08:17	2712960	542.592
1067	5	0000008573	HT3121220333966	5%	28/04/2026 14:55	04/05/2026 07:30	4393316	219.666
1068	5	0000005915	GD4121220305812	20%	29/04/2026 23:14	04/05/2026 08:20	1508200	301.640
1069	5	0000008775	CH4121209000593	20%	30/04/2026 21:58	04/05/2026 10:06	1651130	330.226
1070	5	0000008646	DN4191220303421	20%	01/05/2026 04:52	04/05/2026 08:32	1909886	381.977
1071	5	0000008477	HS4121220290250	20%	28/04/2026 07:49	04/05/2026 09:00	2177810	435.562
1072	5	0000004163	GB4121220343440	20%	21/04/2026 13:46	04/05/2026 08:00	7111100	1.422.220
1073	5	0000008752	CH4121211000458	20%	29/04/2026 19:00	04/05/2026 07:20	1561536	312.307
1074	5	0000008231	GB4121220303194	20%	27/04/2026 18:09	04/05/2026 07:44	2370306	474.061
1075	5	0000008749	HS4121220301893	20%	29/04/2026 17:16	04/05/2026 08:08	1541900	308.380
1076	5	0000008187	GD4151020366188	20%	23/04/2026 18:33	04/05/2026 08:02	4867030	973.406
1077	5	0000008804	HS4121220319224	20%	02/05/2026 11:56	04/05/2026 08:09	610100	122.020
1078	5	0000008792	GB4121220284065	20%	01/05/2026 13:40	04/05/2026 08:11	1107230	221.446
1079	5	0000008592	GD4121220333700	20%	28/04/2026 19:34	04/05/2026 09:02	1921930	384.386
1080	5	0000008426	CH4121213000152	20%	27/04/2026 16:36	04/05/2026 15:35	2269550	453.910

1081	5	0000007531	GB4121220301702	20%	20/04/2026 07:28	04/05/2026 15:06	4661002	932.200
1082	5	0000004869	HT3121220327425	5%	21/04/2026 13:44	04/05/2026 15:08	3774870	188.744
1083	5	0000008681	CH4121211002145	20%	29/04/2026 09:25	04/05/2026 07:38	1802724	360.545
1084	5	0000008816	GB4121220284055	20%	02/05/2026 13:44	02/05/2026 20:30	395900	79.180
1085	5	0000008223	HT3121396008739	5%	24/04/2026 07:44	04/05/2026 15:02	3810632	190.532
1086	5	0000008369	CH4121212000114	20%	25/04/2026 08:39	04/05/2026 10:00	2680130	536.026
1087	5	0000006693	HT3121396008684	5%	26/04/2026 20:55	04/05/2026 15:40	8533146	426.657
1088	5	0000008790	GD4151520675974	20%	01/05/2026 11:30	04/05/2026 09:11	1193960	238.792
1089	5	0000001267	CH4126107001091	20%	28/04/2026 08:27	04/05/2026 15:00	2085672	417.134
1090	5	0000001067	GD4121220459656	20%	28/04/2026 07:27	05/05/2026 07:42	2126816	425.363
1091	5	0000008753	DN4311220327299	20%	29/04/2026 19:19	05/05/2026 09:00	5006545	1.001.309
1092	5	0000008607	GD4121220337751	20%	29/04/2026 07:33	05/05/2026 08:50	4976631	995.326
1093	5	0000007770	GB4121220344352	20%	29/04/2026 08:18	06/05/2026 08:02	2433120	486.624
1094	5	0000003759	HT3121209000975	5%	01/05/2026 10:26	06/05/2026 08:37	2044383	102.219
1095	5	0000008287	GD4121220309157	20%	02/05/2026 20:30	06/05/2026 08:00	1424890	284.978
1096	5	0000008655	GB4121220343246	20%	29/04/2026 08:20	06/05/2026 07:14	2020090	404.018

1097	5	0000007684	GB4121220306392	20%	23/04/2026 07:34	06/05/2026 15:02	4677119	935.424
1098	5	0000008947	GD4121220517723	20%	04/05/2026 12:11	06/05/2026 15:00	808412	161.682
1099	5	0000009093	GB4121220319318	20%	05/05/2026 09:28	06/05/2026 15:00	1876336.4	375.267
1100	5	0000001673	GB4121220292506	20%	01/05/2026 07:29	07/05/2026 08:02	1713920	342.784
1101	5	0000008417	HS4121220330117	20%	27/04/2026 11:09	07/05/2026 08:00	3110850	622.170
1102	5	0000008973	GB4121220291269	20%	04/05/2026 14:28	07/05/2026 07:32	1263848	252.770
1103	5	0000008243	DN4371220287254	20%	02/05/2026 08:40	07/05/2026 09:20	8003898	1.600.780
1104	5	0000001370	HT3121396008600	5%	02/05/2026 14:45	07/05/2026 09:12	1637268	81.863
1105	5	0000009012	DN4791220330021	20%	05/05/2026 04:22	07/05/2026 15:10	1746340	349.268
1106	5	0000008823	HC4151220314075	20%	03/05/2026 08:57	08/05/2026 08:07	1556600	311.320
1107	5	0000008767	GD4121220309239	20%	04/05/2026 09:07	08/05/2026 08:02	1534140	306.828
1108	5	0000008824	HS4121220447792	20%	03/05/2026 09:12	08/05/2026 08:01	5145330	1.029.066
1109	5	0000008857	HS4121220531250	20%	04/05/2026 07:38	08/05/2026 08:05	2210887	442.177
1110	5	0000008996	GB4121220295527	20%	04/05/2026 15:14	08/05/2026 07:34	1574520	314.904
1111	5	0000008695	GB4121220341085	20%	29/04/2026 13:37	08/05/2026 08:56	4043483	808.697
1112	5	0000008471	GD4121220303521	20%	02/05/2026 07:19	08/05/2026 08:40	6106372	1.221.274

1113	5	0000009266	HS4121220316969	20%	06/05/2026 13:40	08/05/2026 08:05	1228648	245.730
1114	5	0000008999	GD4121220334678	20%	05/05/2026 21:08	08/05/2026 15:11	1492448	298.490
1115	5	0000009319	GD4121220297521	20%	07/05/2026 07:24	08/05/2026 15:15	1381278	276.256
1116	5	0000009307	CH4121209000085	20%	07/05/2026 00:59	08/05/2026 15:10	1376954	275.391
1117	5	0000008951	GD4121220337157	20%	04/05/2026 13:34	08/05/2026 15:55	1459350	291.870
1118	5	0000009387	GB4121220312392	20%	07/05/2026 13:40	08/05/2026 15:16	1474996	294.999
1119	5	0000006195	GB4121220316136	20%	28/04/2026 14:32	08/05/2026 15:10	3577416	715.483
1120	5	0000009158	GD4121220386316	20%	05/05/2026 14:17	08/05/2026 07:41	1030490	206.098
1121	5	0000000011	GD4121300001497	20%	01/05/2026 20:06	09/05/2026 11:00	26196527	5.239.305
1122	5	0000009287	GB4121220315962	20%	06/05/2026 14:32	11/05/2026 08:00	1891257	378.251
1123	5	0000009592	DN4121216001260	20%	09/05/2026 20:31	10/05/2026 08:18	682329.56	136.466
1124	5	0000008923	DN4371220284709	20%	04/05/2026 09:21	11/05/2026 08:53	5250801	1.050.160
1125	5	0000009365	TA4121220296905	20%	07/05/2026 08:44	11/05/2026 07:52	1291922	258.384
1126	5	0000009016	GB4121220331254	20%	05/05/2026 07:11	11/05/2026 07:58	2400746	480.149
1127	5	0000009468	GB4121220343304	20%	08/05/2026 08:09	11/05/2026 08:53	1219340	243.868
1128	5	0000009591	GB4121220345484	20%	09/05/2026 18:18	10/05/2026 07:20	507900	101.580

1129	5	0000009200	GB4121220306340	20%	06/05/2026 07:43	11/05/2026 08:14	2078800	415.760
1130	5	0000008934	TA4121220282764	20%	04/05/2026 09:43	11/05/2026 08:55	5086119.3	1.017.224
1131	5	0000008871	TA4121220332399	20%	04/05/2026 07:53	11/05/2026 07:30	3121039	624.208
1132	5	0000008971	TA4121220331430	20%	04/05/2026 14:21	11/05/2026 08:52	5362883	1.072.577
1133	5	0000009566	GD4121220298855	20%	08/05/2026 18:59	11/05/2026 14:02	1564788	312.958
1134	5	0000006545	GB4121220303434	20%	08/05/2026 18:42	11/05/2026 15:00	2313254.4	462.651
1135	5	0000009416	GB4121220308364	20%	07/05/2026 14:35	11/05/2026 15:00	2000694	400.139
1136	5	0000009483	HS4121220447624	20%	08/05/2026 08:38	11/05/2026 14:44	1709108	341.822
1137	5	0000005945	GD4129794946494	20%	04/05/2026 07:12	11/05/2026 15:04	3390610	678.122
1138	5	0000009045	GB4121220286243	20%	05/05/2026 07:57	11/05/2026 15:35	2757250	551.450
1139	5	0000009281	GD4121220317016	20%	06/05/2026 14:12	11/05/2026 14:41	2305856	461.171
1140	5	0000009191	GD4121220344653	20%	06/05/2026 07:30	11/05/2026 15:40	2349330	469.866
1141	5	0000008194	CH4126107001237	20%	07/05/2026 07:13	11/05/2026 14:40	1990094	398.019
1142	5	0000009031	GD4121220290604	20%	05/05/2026 07:43	12/05/2026 08:21	2837620	567.524
1143	5	0000006338	HS4121220323328	20%	11/05/2026 08:11	12/05/2026 07:31	749168	149.834
1144	5	0000009189	GD4121220343612	20%	06/05/2026 07:29	12/05/2026 08:00	5142271.3	1.028.454

1145	5	0000009604	CH4121220330232	20%	10/05/2026 10:38	12/05/2026 08:00	1264870	252.974
1146	5	0000008917	GB4121220302270	20%	06/05/2026 15:37	12/05/2026 08:36	5974132.6	1.194.827
1147	5	0000009134	GB4121220318781	20%	05/05/2026 13:40	12/05/2026 07:56	2186734	437.347
1148	5	0000005145	GD4121220301174	20%	06/05/2026 08:11	12/05/2026 07:33	1923428	384.686
1149	5	0000009571	GD4121220324442	20%	09/05/2026 05:13	10/05/2026 07:15	809748.6	161.950
1150	5	0000009350	GD4121220302858	20%	09/05/2026 07:06	12/05/2026 08:35	1856836	371.367
1151	5	0000009589	GD4121220284824	20%	09/05/2026 17:59	12/05/2026 07:51	964058	192.812
1152	5	0000009035	TA4121220325531	20%	05/05/2026 07:47	12/05/2026 15:14	2733270	546.654
1153	5	0000009507	GD4121220329407	20%	08/05/2026 09:28	12/05/2026 08:03	1535780	307.156
1154	5	0000009082	GB4121220341611	20%	05/05/2026 09:00	12/05/2026 15:06	3047472.5	609.495
1155	5	0000009664	HS4121220479701	20%	11/05/2026 08:25	13/05/2026 08:00	1043420	208.684
1156	5	0000007368	CH4121211004116	20%	06/05/2026 07:27	13/05/2026 08:30	6408783.5	1.281.757
1157	5	0000003207	GB4121220292335	20%	04/05/2026 14:43	13/05/2026 07:26	4324490	864.898
1158	5	0000008984	GD4121220310719	20%	04/05/2026 14:47	13/05/2026 08:00	3034850	606.970
1159	5	0000005915	GD4121220305812	20%	11/05/2026 09:58	13/05/2026 08:31	1699338	339.868
1160	5	0000009233	DN4791520428788	20%	06/05/2026 08:52	13/05/2026 07:30	3109304	621.861

1161	5	0000007531	GB4121220301702	20%	07/05/2026 07:32	13/05/2026 08:12	2380848	476.170
1162	5	0000006824	GD4121220344195	20%	04/05/2026 13:41	13/05/2026 15:14	3632210	726.442
1163	5	0000004690	GB4121220298937	20%	06/05/2026 14:55	13/05/2026 11:20	2300270	460.054
1164	5	0000009785	CH4121209000495	20%	12/05/2026 04:57	14/05/2026 15:30	1031006	206.201
1165	5	0000009421	GD4121220312353	20%	07/05/2026 14:47	14/05/2026 15:04	2603790	520.758
1166	5	0000009324	GB4121220292884	20%	07/05/2026 07:32	14/05/2026 15:06	2947677.5	589.536
1167	5	0000009395	GB4121220313282	20%	07/05/2026 13:49	15/05/2026 07:39	2431028	486.206
1168	5	0000001056	HT3121220311122	5%	08/05/2026 07:16	15/05/2026 08:08	2324532	116.227
1169	5	0000010125	HS4121220290754	20%	14/05/2026 14:36	15/05/2026 08:08	846680	169.336
1170	5	0000009752	GB4121220292261	20%	11/05/2026 14:35	15/05/2026 08:07	5025380	1.005.076
1171	5	0000009855	GD4121220319370	20%	12/05/2026 09:18	15/05/2026 10:00	1555862	311.172
1172	5	0000007585	GD4121220399581	20%	12/05/2026 21:32	15/05/2026 08:30	1112526	222.505
1173	5	0000009638	DN4121216000512	20%	11/05/2026 07:53	15/05/2026 08:06	5368430	1.073.686
1174	5	0000005388	TA4121220290892	20%	09/05/2026 14:48	15/05/2026 08:46	6021911.5	1.204.382
1175	5	0000010135	HS4121220477009	20%	14/05/2026 14:54	15/05/2026 07:40	623620	124.724
1176	5	0000001054	GB4121220503382	20%	14/05/2026 07:16	15/05/2026 10:00	574410	114.882

1177	5	0000008862	GD4121220332705	20%	08/05/2026 07:33	15/05/2026 15:06	2626915	525.383
1178	5	0000008675	TN4121220372287	20%	11/05/2026 08:16	15/05/2026 15:08	1886002.5	377.201
1179	5	0000009761	GB4121220337790	20%	11/05/2026 14:50	15/05/2026 14:35	1744149	348.830
1180	5	0000009699	HS4121220435352	20%	11/05/2026 19:06	15/05/2026 14:36	1971302	394.260
1181	5	0000010183	TA4121220454377	20%	15/05/2026 08:13	16/05/2026 09:37	924080	184.816
1182	5	0000010059	DN4011220463175	20%	14/05/2026 07:39	18/05/2026 07:06	3527484.32	705.497
1183	5	0000010077	DN4251220295680	20%	14/05/2026 08:11	18/05/2026 08:30	1322400	264.480
1184	5	0000009922	GD4123822109378	20%	12/05/2026 20:55	18/05/2026 08:54	5915636.6	1.183.127
1185	5	0000006164	GD4121220307183	20%	11/05/2026 07:36	18/05/2026 08:07	2886256	577.251
1186	5	0000009846	GB4121220339941	20%	12/05/2026 08:50	18/05/2026 07:12	2623820	524.764
1187	5	0000009896	GB4121220310411	20%	12/05/2026 14:06	18/05/2026 07:10	2390420	478.084
1188	5	0000009713	DN4011520397937	20%	11/05/2026 10:06	18/05/2026 15:10	3604530	720.906
1189	5	0000008842	GD4121220293827	20%	11/05/2026 07:25	18/05/2026 15:18	3322145	664.429
1190	5	0000002361	HT3121396008903	5%	14/05/2026 07:21	18/05/2026 15:22	2158085	107.904
1191	5	0000009637	HT3126106001683	5%	11/05/2026 07:53	19/05/2026 07:18	2873092	143.655
1192	5	0000010018	GD4121220343190	20%	13/05/2026 14:18	19/05/2026 08:04	5117879.3	1.023.576

1193	5	0000010335	HS4121220322552	20%	18/05/2026 02:37	19/05/2026 08:36	647010	129.402
1194	5	0000002266	GB4121220308265	20%	14/05/2026 07:22	19/05/2026 07:50	1847382	369.476
1195	5	0000009891	HS4121220335694	20%	14/05/2026 13:50	19/05/2026 07:14	1686450	337.290
1196	5	0000010070	DN4151520540837	20%	14/05/2026 07:55	19/05/2026 08:24	1898830	379.766
1197	5	0000009463	GB4121220298057	20%	08/05/2026 07:56	19/05/2026 15:14	4366659.5	873.332
1198	5	0000009766	GB4121220286248	20%	11/05/2026 15:02	19/05/2026 15:08	3173539.5	634.708
1199	5	0000009859	GB4121220341604	20%	12/05/2026 09:22	19/05/2026 15:20	3012899.5	602.580
1200	5	0000002177	GD4121220308701	20%	17/05/2026 22:51	19/05/2026 15:10	1509754	301.951
1201	5	0000009938	HS4121220320577	20%	13/05/2026 07:29	19/05/2026 15:00	3118734	623.747
1202	5	0000009577	DN4311120530423	20%	09/05/2026 08:14	15/05/2026 08:48	4742496	948.499
1203	5	0000010177	GD4121220287200	20%	15/05/2026 08:01	20/05/2026 07:23	1856530	371.306
1204	5	0000010305	HS4121220295043	20%	16/05/2026 20:54	20/05/2026 09:00	1737830	347.566
1205	5	0000009934	GD4121220295723	20%	13/05/2026 07:25	18/05/2026 07:41	1786440	357.288
1206	5	0000010290	HS4121220483557	20%	15/05/2026 16:03	20/05/2026 07:30	2000626	400.125
1207	5	0000001342	GB4121220301132	20%	15/05/2026 14:46	20/05/2026 08:00	1745606	349.121
1208	5	0000010200	HS4121220489399	20%	15/05/2026 08:50	20/05/2026 07:26	2396959	479.392

1209	5	0000010407	HS4121220445567	20%	18/05/2026 08:29	21/05/2026 09:00	1407002	281.400
1210	5	0000010126	DN4311220379095	20%	14/05/2026 14:38	20/05/2026 15:10	2470135	494.027
1211	5	0000001265	HT3121396008762	5%	15/05/2026 13:39	21/05/2026 08:16	2273156	113.658
1212	5	0000010604	GD4121220312315	20%	19/05/2026 08:55	21/05/2026 15:12	1141588	228.318
1213	5	0000010557	GB4121220297017	20%	19/05/2026 07:42	21/05/2026 14:00	2408117	481.623
1214	5	0000010092	DN4011220417631	20%	14/05/2026 09:00	20/05/2026 15:06	3684741	736.948
1215	5	0000001399	GB4121220321749	20%	15/05/2026 08:00	20/05/2026 08:48	1792062	358.412
1216	5	0000007841	CH4121220311722	20%	18/05/2026 17:07	21/05/2026 08:05	936750	187.350
1217	5	0000010353	KT4121220455431	20%	18/05/2026 07:32	21/05/2026 08:28	1588084	317.617
1218	5	0000010622	HS4121220283444	20%	19/05/2026 09:23	21/05/2026 14:53	1195966	239.193
1219	5	0000010326	GB4121220308415	20%	17/05/2026 15:24	21/05/2026 08:44	1368780	273.756
1220	5	0000005313	DN4251220337898	20%	17/05/2026 18:24	21/05/2026 08:33	1136940	227.388
1221	5	0000010201	GB4121220477943	20%	15/05/2026 08:54	21/05/2026 07:11	2316634	463.327
1222	5	0000010304	GB4121220344792	20%	16/05/2026 20:11	21/05/2026 08:01	2285099	457.020
1223	5	0000010179	GB4121220325811	20%	15/05/2026 08:04	21/05/2026 07:10	1953628	390.726
1224	5	0000010195	GB4121220292749	20%	15/05/2026 08:41	22/05/2026 08:22	3146036	629.207

1225	5	0000003946	GD4121220285636	20%	24/03/2026 07:43	22/05/2026 08:30	16174540	3.234.908
1226	5	0000010861	CH4121210000707	20%	20/05/2026 14:51	22/05/2026 15:10	899530	179.906
1227	5	0000007336	GB4121220337380	20%	18/05/2026 08:09	22/05/2026 16:12	4532885.5	906.577
1228	5	0000009639	GB4121220327692	20%	15/05/2026 07:48	22/05/2026 08:03	2569688	513.938
1229	5	0000010471	GB4121220454323	20%	18/05/2026 10:07	22/05/2026 10:00	1855216	371.043
1230	5	0000008338	GB4121220292382	20%	17/05/2026 13:39	22/05/2026 16:13	5471499.3	1.094.300
1231	5	0000010576	GD4121220342232	20%	19/05/2026 08:14	22/05/2026 14:35	1464516	292.903
1232	5	0000002573	GD4121220343134	20%	18/05/2026 14:32	22/05/2026 15:12	2180085	436.017
1233	5	0000010525	DN4241220143645	20%	18/05/2026 20:23	21/05/2026 08:33	1889554	377.911
1234	5	0000010338	TA4121220314587	20%	18/05/2026 07:16	22/05/2026 15:31	1909587	381.917
1235	5	0000009615	GB4121220341411	20%	11/05/2026 07:26	22/05/2026 08:00	3658420	731.684
1236	5	0000010303	HS4121220312196	20%	16/05/2026 18:12	22/05/2026 08:06	2365779	473.156
1237	5	0000002846	GB4121220329178	20%	21/05/2026 09:17	22/05/2026 07:02	854196	170.839
1238	5	0000003846	GB4121220318127	20%	23/03/2026 13:58	24/05/2026 08:30	17619220	3.523.844
1239	5	0000008664	GB4121420111179	20%	23/05/2026 07:25	25/05/2026 15:10	1410390	282.078
1240	5	0000011272	BA4121220289484	20%	24/05/2026 14:07	25/05/2026 10:30	629006	125.801

1241	5	0000004637	TA4121220290651	20%	12/05/2026 07:27	25/05/2026 15:06	5447664.5	1.089.533
1242	5	0000010759	GB4121220329809	20%	20/05/2026 07:51	25/05/2026 15:24	2295406	459.081
1243	5	0000010674	XK4121220289719	20%	19/05/2026 14:24	25/05/2026 07:15	2224870	444.974
1244	5	0000010865	GB4121220451454	20%	20/05/2026 15:01	25/05/2026 07:50	2272603	454.521
1245	5	0000010559	DN4241220296474	20%	19/05/2026 07:44	25/05/2026 07:07	2646350	529.270
1246	5	0000010356	GB4121220342066	20%	18/05/2026 07:38	25/05/2026 08:33	3518910	703.782
1247	5	0000010472	GB4121220287121	20%	18/05/2026 10:08	25/05/2026 07:17	1948469	389.694
1248	5	0000002299	HT3121396008437	5%	23/05/2026 00:42	24/05/2026 16:37	593156	29.658
1249	5	0000010535	GD4313122099118	20%	19/05/2026 07:20	25/05/2026 15:20	3804062	760.812
1250	5	0000010397	HS4121220327633	20%	18/05/2026 08:14	25/05/2026 15:04	2754918.5	550.984
1251	5	0000010747	GD4121220316067	20%	20/05/2026 07:35	25/05/2026 15:12	2283348	456.670
1252	5	0000007508	GD4122422490213	20%	20/05/2026 10:04	25/05/2026 09:00	988950	197.790
1253	5	0000010889	HS4121220477708	20%	21/05/2026 00:20	26/05/2026 07:25	2332239	466.448
1254	5	0000001959	DN4311220302191	20%	20/05/2026 15:23	26/05/2026 08:04	4642951.3	928.590
1255	5	0000010560	HS4121220433843	20%	19/05/2026 07:45	26/05/2026 07:19	2584502	516.900
1256	5	0000010376	TQ4979795218955	20%	20/05/2026 08:46	26/05/2026 08:56	3323236	664.647

1257	5	0000010230	DN4311220311700	20%	19/05/2026 09:21	21/05/2026 09:00	1703140	340.628
1258	5	0000011036	GD4121220335793	20%	21/05/2026 15:04	26/05/2026 08:10	2469111	493.822
1259	5	0000010547	GD4121220344389	20%	19/05/2026 07:30	26/05/2026 08:00	2415040	483.008
1260	5	0000001007	GD4121220301865	20%	20/05/2026 23:25	26/05/2026 08:06	1928526	385.705
1261	5	0000010531	GD4121220345639	20%	19/05/2026 07:16	26/05/2026 15:40	3313660.5	662.732
1262	5	0000010484	GD4121220440173	20%	18/05/2026 14:08	26/05/2026 08:18	2959330	591.866
1263	5	0000003268	TQ4971220319355	20%	21/05/2026 08:55	26/05/2026 15:20	2280212	456.042
1264	5	0000010968	GB4121220298136	20%	21/05/2026 09:40	26/05/2026 07:59	1684810	336.962
1265	5	0000010158	TA4121220327141	20%	18/05/2026 07:52	25/05/2026 16:02	5479205.04	1.095.841
1266	5	0000010888	GD4121214000169	20%	21/05/2026 00:17	27/05/2026 08:01	2726600	545.320
1267	5	0000011117	TA4121220289766	20%	22/05/2026 08:26	27/05/2026 07:20	2419710	483.942
1268	5	0000010077	DN4251220295680	20%	24/05/2026 08:40	27/05/2026 15:10	1725890	345.178
1269	5	0000011634	GB4121220285338	20%	26/05/2026 12:04	26/05/2026 17:30	994050	198.810
1270	5	0000011512	HS4121220284029	20%	25/05/2026 15:55	29/05/2026 07:10	1449064	289.813
1271	5	0000011546	GB4121220286177	20%	26/05/2026 07:14	28/05/2026 08:30	1713136	342.627
1272	5	0000005886	GB4121220284888	20%	25/05/2026 23:06	27/05/2026 08:20	1290786	258.157

1273	5	0000000301	GB4121220286173	20%	27/05/2026 14:50	28/05/2026 10:00	1251267	250.253
1274	5	0000010862	GB4121220341234	20%	20/05/2026 14:52	28/05/2026 15:07	3621254	724.251
1275	5	0000009589	GD4121220284824	20%	26/05/2026 10:04	28/05/2026 08:01	1000200	200.040
1276	5	0000010719	GD4121220293550	20%	19/05/2026 21:06	29/05/2026 11:20	3187426	637.485
1277	5	0000011937	GB4121220338670	20%	28/05/2026 09:31	29/05/2026 09:45	639606	127.921
1278	5	0000010400	GD4121220321198	20%	21/05/2026 08:01	29/05/2026 16:04	3513140.5	702.628
1279	5	0000006671	GD4121220313007	20%	26/05/2026 08:52	29/05/2026 07:05	2161850	432.370
1280	5	0000010976	GB4121220318284	20%	21/05/2026 09:50	28/05/2026 15:18	2857679.5	571.536
1281	5	0000007508	GD4122422490213	20%	27/05/2026 03:37	29/05/2026 15:14	1681592	336.318
1282	5	0000011203	DN4011220341446	20%	27/05/2026 09:26	29/05/2026 14:32	1256900	251.380
1283	5	0000011652	GB4121220296640	20%	26/05/2026 14:42	29/05/2026 15:10	1522968	304.594
1284	5	0000011683	GB4121220306216	20%	27/05/2026 05:50	29/05/2026 15:11	1345952	269.190
1285	5	0000011681	GD4121220499326	20%	27/05/2026 03:48	29/05/2026 15:10	1452988	290.598
1286	5	0000012002	GB4121220288560	20%	28/05/2026 16:04	29/05/2026 15:30	1330260	266.052
1287	5	0000011044	GB4121220299355	20%	21/05/2026 15:26	29/05/2026 16:10	3226304	645.261
1288	5	0000012014	GB4121220344541	20%	29/05/2026 00:02	29/05/2026 15:06	615556	123.111

1289	5	0000010959	DN4121213003348	20%	21/05/2026 09:21	29/05/2026 16:12	3392411.5	678.482
1290	5	0000007804	GB4121220493946	20%	27/05/2026 10:18	29/05/2026 16:16	1110508	222.102
1291	5	0000001048	HT3121302001281	5%	21/05/2026 07:24	29/05/2026 16:02	3715671.5	185.784
1292	5	0000011548	GD4121220307993	20%	26/05/2026 07:16	29/05/2026 15:02	1450415	290.083
1293	5	0000006219	GD4121220301098	20%	25/05/2026 08:48	29/05/2026 15:30	1732600	346.520
1294	5	0000012239	CH4121209000543	20%	30/05/2026 13:34	31/05/2026 18:00	676962	135.392
1295	5	0000012251	HS4121220344660	20%	30/05/2026 20:29	31/05/2026 16:30	573610	114.722
1296	5	0000008038	GD4121220329947	20%	27/05/2026 16:02	29/05/2026 14:48	1266790	253.358
1297	5	0000000009	GB4121220296182	20%	15/05/2026 07:47	25/05/2026 08:01	13448274	2.689.655
1298	6	0000000484	HT3010128575636	5%	202605312053	202606010813	678750	33.938
1299	6	0000007045	GB4121220295537	20%	202605260854	202606010920	2113192	422.638
1300	6	0000002498	GB4121220322358	20%	202605260748	202606010802	2198086	439.617
1301	6	0000010047	HS4121220453398	20%	202605231515	202606010718	4877560	975.512
1302	6	0000011531	HS4121220528613	20%	202605251745	202606010718	2942280	588.456
1303	6	0000004297	HT3121396009095	5%	202605220830	202606010801	3599200	179.960
1304	6	0000011277	GB4121220343388	20%	202605250108	202606010800	2715740	543.148
1305	6	0000009945	GD4121220321378	20%	202605290756	202606010809	1072485	214.497

1306	6	0000002224	GD4121220311273	20%	202605250741	202606010908	3075534	615.107
1307	6	0000012253	DN4241220448412	20%	202605302241	202606010900	1658140	331.628
1308	6	0000012135	HS4121220490986	20%	202605291354	202606011505	1695642	339.128
1309	6	0000000366	HT3121396008827	5%	202605260842	202606020908	2614100	130.705
1310	6	0000001342	GB4121220301132	20%	202605250823	202606020800	3093428	618.686
1311	6	0000011990	GD4121220020901	20%	202605281514	202606020738	2183910	436.782
1312	6	0000012542	CH4121211002279	20%	202606012029	202606020808	564300	112.860
1313	6	0000011111	GD4126107001496	20%	202606012053	202606020809	492800	98.560
1314	6	0000008348	GD4120123387567	20%	202605270810	202606020902	2252380	450.476
1315	6	0000011779	GD4121220301670	20%	202605271021	202606020905	4871215.5	974.243
1316	6	0000011752	HS4121921692730	20%	202605270857	202606020728	2830078	566.016
1317	6	0000012398	CH4121210001770	20%	202606010839	202606020736	596310	119.262
1318	6	0000011705	HS4121220312307	20%	202605270750	202606020720	2981256	596.251
1319	6	0000011271	GD4121520905772	20%	202605240827	202606030702	3439313	687.863
1320	6	0000008361	GD4121220330892	20%	202605250722	202606030745	3061940	612.388
1321	6	0000012006	GB4121220288746	20%	202605281834	202606030801	2597270	519.454
1322	6	0000012044	GB4121220297908	20%	202605290754	202606030705	1683945	336.789

1323	6	0000011823	GB4121220309490	20%	202605271505	202606030731	3115194	623.039
1324	6	0000002846	GB4121220329178	20%	202605290737	202606030758	1746900	349.380
1325	6	0000012120	HS4121220482590	20%	202605291043	202606030732	2499184	499.837
1326	6	0000012220	GD4121220326469	20%	202605291909	202606030803	5326040	1.065.208
1327	6	0000012406	GD4121220321446	20%	202606010845	202606030810	1517033	303.407
1328	6	0000007499	GB4121220296708	20%	202606012157	202606030804	814960	162.992
1329	6	0000012482	TA4121220332085	20%	202606011354	202606031400	993686	198.737
1330	6	0000004585	GB4121220343356	20%	202605250736	202606031406	3009800	601.960
1331	6	0000007723	GB4121220330712	20%	202605261404	202606031401	2764454	552.891
1332	6	0000011736	GB4121220290435	20%	202605270833	202606031506	2981740.5	596.348
1333	6	0000009149	GD4121220299164	20%	202605281507	202606031532	2672307	534.461
1334	6	0000004145	GD4121220320385	20%	202605281335	202606031518	2813104.5	562.621
1335	6	0000012136	GB4121220301923	20%	202605291356	202606031505	1663104	332.621
1336	6	0000012343	GB4121220287059	20%	202606010803	202606031455	1168404	233.681
1337	6	0000012016	GD4121220287850	20%	202605290726	202606031510	2353018.5	470.604
1338	6	0000008105	DN4121220490008	20%	202606010928	202606031530	1281010.5	256.202
1339	6	0000006545	GB4121220303434	20%	202606011650	202606031600	1713335.8	342.667

1340	6	0000005523	GD4121220307824	20%	202606012252	202606031405	778366	155.673
1341	6	0000011918	DN4191520425758	20%	202605280840	202606031514	3789462	757.892
1342	6	0000012034	GB4121220322401	20%	202605290739	202606040717	1947504	389.501
1343	6	0000006705	TA4121220326084	20%	202605281017	202606040746	2809830	561.966
1344	6	0000012543	TQ4979795218951	20%	202606012050	202606030706	628525	125.705
1345	6	0000013032	DN4121220288428	20%	202606031721	202606040831	518580	103.716
1346	6	0000003260	GB4121220292563	20%	202605250737	202606011504	3045738	609.148
1347	6	0000010660	GB4121220293888	20%	202605260732	202606020715	2099313	419.863
1348	6	0000011884	GD4121220286197	20%	202605280746	202606041506	2950288	590.058
1349	6	0000012238	HC4121211004076	20%	202605301048	202606041400	3086102	617.220
1350	6	0000012214	HS4121220477500	20%	202605300511	202606041415	2327530	465.506
1351	6	0000011518	GB4121220289744	20%	202606010732	202606041502	1331706	266.341
1352	6	0000012563	GB4121220298023	20%	202606020722	202606041514	1119108	223.822
1353	6	0000002266	GB4121220308265	20%	202605291650	202606041508	2406147	481.229
1354	6	0000012036	GD4121220292473	20%	202605290743	202606041507	1840588	368.118
1355	6	0000013321	HS4121220304044	20%	202606041629	202606050806	877648	175.530
1356	6	0000008328	HS4121220479965	20%	202606020801	202606050803	1384160	276.832

1357	6	0000004163	GB4121220343440	20%	202605261335	202606050800	3494470	698.894
1358	6	0000013322	HS4121220317459	20%	202606041805	202606050727	720850	144.170
1359	6	0000012075	GB4121220296060	20%	202605290853	202606050919	2856910	571.382
1360	6	0000013323	HS4121220447999	20%	202606041807	202606050725	720850	144.170
1361	6	0000012255	DN4311220300822	20%	202605310803	202606050711	2425270	485.054
1362	6	0000001018	HS4121220451153	20%	202605292331	202606050754	2801180	560.236
1363	6	0000012952	HS4121220482203	20%	202606031207	202606050723	820018	164.004
1364	6	0000002238	GD4121220329901	20%	202605280816	202606050736	4679170	935.834
1365	6	0000005952	CH4121301000511	20%	202604070840	202606051010	16389140	3.277.828
1366	6	0000012185	CH4121212000204	20%	202605291508	202606050905	2617500	523.500
1367	6	0000006221	CH4121220302187	20%	202606010719	202606051406	1630532	326.106
1368	6	0000011119	GB4121220324535	20%	202605290901	202606051514	2602340.5	520.468
1369	6	0000012696	GB4121220331614	20%	202606021350	202606051445	1937093	387.419
1370	6	0000009440	GB4121220283133	20%	202606030719	202606051525	1091660	218.332
1371	6	0000011739	DN4121220521595	20%	202605270834	202606051530	4095722	819.144
1372	6	0000006674	GB4121220343546	20%	202606040813	202606051540	845760	169.152
1373	6	0000013572	BA4121220313002	20%	202606061858	202606071230	663610	132.722

1374	6	0000013506	GD4121220313619	20%	202606060709	202606080800	883920	176.784
1375	6	0000012751	HS4121220490057	20%	202606021440	202606080731	2005676	401.135
1376	6	0000012809	HT3121396010061	5%	202606030727	202606080750	2221600	111.080
1377	6	0000013059	GD4121220454544	20%	202606040732	202606080930	1839438	367.888
1378	6	0000012147	GB4121220341080	20%	202605291414	202606080801	3363443	672.689
1379	6	0000006662	GB4121220343123	20%	202606030827	202606080808	1846500	369.300
1380	6	0000013410	HS4121220512729	20%	202606051015	202606080700	1476974	295.395
1381	6	0000012948	HS4121220345276	20%	202606031048	202606080809	1895744	379.149
1382	6	0000012557	GD4121220287627	20%	202606020716	202606081526	2573979.5	514.796
1383	6	0000013258	CH4121209000520	20%	202606041433	202606081510	1942880	388.576
1384	6	0000012354	GB4121220345532	20%	202606010811	202606080803	5471505.5	1.094.301
1385	6	0000011887	DN4561220335514	20%	202605280750	202606081400	3752290	750.458
1386	6	0000013543	GB4129795091778	20%	202606060829	202606090847	1075873	215.175
1387	6	0000008369	CH4121212000114	20%	202606060851	202606090837	1434230	286.846
1388	6	0000000163	TA4126106000499	20%	202606021514	202606090732	2861403	572.281
1389	6	0000002205	GD4121916806563	20%	202606071010	202606091510	1648456	329.691
1390	6	0000009072	GD4121220335281	20%	202606040924	202606100730	1864779	372.956

1391	6	0000014002	GD4121220325074	20%	202606082349	202606100715	1174177	234.835
1392	6	0000007973	HT3121300001378	5%	202606040803	202606100920	2280058	114.003
1393	6	0000010178	DN4331220284997	20%	202606080755	202606101405	877800	175.560
1394	6	0000004787	DN4241220315514	20%	202606041504	202606101120	2337042	467.408
1395	6	0000013635	DN4311220337821	20%	202606071604	202606101510	1885234	377.047
1396	6	0000013639	DN4241020670723	20%	202606080202	202606101515	1660288	332.058
1397	6	0000012597	CH4126107002854	20%	202606020754	202606101502	3522721.5	704.544
1398	6	0000012590	CH4121211004256	20%	202606020749	202606101506	4006970	801.394
1399	6	0000008511	GB4121220321641	20%	202606101451	202606110830	577300	115.460
1400	6	0000013841	CH4121301000394	20%	202606081018	202606111502	1500989	300.198
1401	6	0000011896	DN4241220342152	20%	202606050821	202606121020	6857061.5	1.371.412
1402	6	0000010950	DN4371420599865	20%	202606090934	202606121000	1100100	220.020
1403	6	0000006238	CH4121210003724	20%	202605260831	202606081400	4089078	817.816
1404	6	0000012216	SV4151220342035	20%	202605291727	202606091402	3678676	735.735
1405	6	0000012219	GB4121220288761	20%	202605291828	202606100725	10583410	2.116.682
1406	6	0000011117	TA4121220289766	20%	202606101715	202606121000	988514	197.703
1407	6	0000012282	CH4121212000029	20%	202606010722	202606090842	6998458.95	1.399.692

1408	6	0000004663	TA4121220477486	20%	202606060853	202606121450	2708247	541.649
1409	6	0000008997	GB4121220316180	20%	202606091354	202606121510	1935170	387.034
1410	6	0000013036	GD4121220305863	20%	202606100721	202606121531	1308606	261.721
1411	6	0000014827	GB4121220291376	20%	202606120751	202606121650	683978	136.796
1412	6	0000014713	HS4121220284069	20%	202606111343	202606150735	1580654.9	316.131
1413	6	0000014096	HS4121220288044	20%	202606091435	202606150750	2297127	459.425
1414	6	0000014065	GB4121220436243	20%	202606120826	202606141500	2885514	577.103
1415	6	0000002080	GD4121220468767	20%	202606132149	202606151600	975820	195.164
1416	6	0000014022	GD4121220331596	20%	202606090806	202606151500	2875756	575.151
1417	6	0000013194	GB4121220344727	20%	202606130822	202606151600	1413980	282.796
1418	6	0000011779	GD4121220301670	20%	202606151536	202606160930	734656	146.931
1419	6	0000013902	GD4121220299032	20%	202606081411	202606161406	3970923	794.185
1420	6	0000013857	CH4121211002206	20%	202606081056	202606161408	3376087.5	675.218
1421	6	0000014878	GD4121220283573	20%	202606120827	202606161500	2064654	412.931
1422	6	0000010950	DN4371420599865	20%	202606140839	202606161515	1636366	327.273
1423	6	0000003063	HC4121220303741	20%	202606101347	202606150808	2106906	421.381
1424	6	0000013248	HS4121220452030	20%	202606041421	202606120817	3119988	623.998

1425	6	0000014115	GD4121220311333	20%	202606091803	202606121000	2401695	480.339
1426	6	0000014517	HS4121220434069	20%	202606101802	202606170705	2421572	484.314
1427	6	0000014367	DN4121220385072	20%	202606101353	202606170802	2564386	512.877
1428	6	0000015081	GD4121220283411	20%	202606121520	202606160803	1789283	357.857
1429	6	0000016429	DN4241220330422	20%	202606161557	202606170804	602580	120.516
1430	6	0000015718	CH4121216001037	20%	202606150912	202606170735	740013	148.003
1431	6	0000001482	GB4121220299490	20%	202606090733	202606170850	3433474	686.695
1432	6	0000014817	HS4121220300173	20%	202606120741	202606170712	2211651	442.330
1433	6	0000003419	GD4121220327700	20%	202606120729	202606170842	2019637.5	403.928
1434	6	0000014821	GB4121220286652	20%	202606120744	202606180801	2107558	421.512
1435	6	0000012168	GD4121220301192	20%	202606111608	202606180825	2483289	496.658
1436	6	0000006924	GB4121220288937	20%	202606160747	202606180745	1083378	216.676
1437	6	0000015284	GB4121220344249	20%	202606130921	202606181531	1770941	354.188
1438	6	0000014519	GD4121220521124	20%	202606101910	202606181510	2863002	572.600
1439	6	0000014417	CH4121209000069	20%	202606101457	202606181512	2440559	488.112
1440	6	0000009942	GB4121220286215	20%	202606171326	202606190802	611000	122.200
1441	6	0000011596	DN4241220331389	20%	202606171449	202606191512	1498234	299.647

1442	6	0000014523	CD4121213000061	20%	202606110102	202606191400	2412103	482.421
1443	6	0000015424	CH4121209000556	20%	202606131641	202606190717	1788423	357.685
1444	6	0000002786	GB4121220312620	20%	202606180744	202606191515	708864	141.773
1445	6	0000007407	GB4121220296743	20%	202606180859	202606191543	687655	137.531
1446	6	0000015620	GD4121220479082	20%	202606150812	202606191628	1870463	374.093
1447	6	0000015704	HC4121211002228	20%	202606150902	202606191615	2469772	493.954
1448	6	0000015416	HD4121220316560	20%	202606131525	202606191540	5260070	1.052.014
1449	6	0000013094	GB4121220344206	20%	202606040753	202606171414	6097142	1.219.428
1450	6	0000013078	GD4121220343700	20%	202606040744	202606151510	4352747.5	870.550
1451	6	0000014185	HS4121220320613	20%	202606160748	202606220807	4266968	853.394
1452	6	0000015850	HS4121220490593	20%	202606171403	202606220754	1842655	368.531
1453	6	0000003935	GB4121220313217	20%	202606160729	202606220749	2071126	414.225
1454	6	0000000382	GB4121220341385	20%	202606182102	202606220731	1501538	300.308
1455	6	0000003242	GD4121220339786	20%	202606180727	202606220748	1498241	299.648
1456	6	0000016187	DN4241220300674	20%	202606160824	202606220808	1929574	385.915
1457	6	0000016960	GD4790130542528	20%	202606181437	202606220809	1736888	347.378
1458	6	0000002099	GD4121220326472	20%	202606150757	202606220804	4816039	963.208

1459	6	0000013819	GD4121220289616	20%	202606150807	202606221446	2387646	477.529
1460	6	0000016437	GD4121220293722	20%	202606161605	202606221530	2259197	451.839
1461	6	0000016536	GB4121220325435	20%	202606170851	202606221508	3449078	689.816
1462	6	0000016750	DN4311220320056	20%	202606171555	202606221505	758875	151.775
1463	6	0000000592	GD4121220328245	20%	202606170735	202606230705	2549845	509.969
1464	6	0000016545	GB4121220298888	20%	202606170902	202606230803	2327192	465.438
1465	6	2600027507	DN4241220328274	20%	202606210658	202606231510	1426270	285.254
1466	6	2600024674	GB4121220301721	20%	202606160722	202606231448	2674990	534.998
1467	6	2600025970	GB4121220298036	20%	202606180757	202606231502	2641710	528.342
1468	6	2600023602	GB4121220292118	20%	202606140318	202606231400	2948298	589.660
1469	6	2600024807	GB4121220284077	20%	202606160811	202606231446	2405924	481.185
1470	6	2600026326	GD4121220283018	20%	202606181717	202606231600	1713276	342.655
1471	6	2600026207	GB4121220299471	20%	202606181351	202606240801	2136109	427.222
1472	6	2600029379	TA4121220469593	20%	202606231437	202606240804	537839	107.568
1473	6	2600029075	GD4121220334049	20%	202606230925	202606240945	487944	97.589
1474	6	2600029331	GB4121220294211	20%	202606231344	202606241100	1393655	278.731
1475	6	2600029719	HT3121220333966	5%	202606240747	202606241400	1571895.7	78.595
1476	6	2600025895	DN4331220284997	20%	202606180719	202606240915	4167205.3	833.441

1477	6	2600025469	GD4121220323713	20%	202606170830	202606241436	2554505	510.901
1478	6	2600023600	GB4121220478804	20%	202606140314	202606250801	14860400.6	2.972.080
1479	6	2600028805	DN4311020557216	20%	202606230400	202606250804	743936	148.787
1480	6	2600027100	GB4121220341564	20%	202606200807	202606250833	2284500	456.900
1481	6	2600028796	GD4121220308048	20%	202606221958	202606250806	650385	130.077
1482	6	2600028070	HS4121220449587	20%	202606220742	202606250750	1232424.5	246.485
1483	6	2600029347	GD4121220337187	20%	202606231401	202606250742	980228	196.046
1484	6	2600030374	HS4121220478195	20%	202606242002	202606250728	378770	75.754
1485	6	2600028153	CH4121210002427	20%	202606220813	202606250830	1310388	262.078
1486	6	2600025955	HT3121220284818	5%	202606180750	202606251450	2601672.5	130.084
1487	6	2600024754	HT3121396009066	5%	202606160749	202606251440	3414910	170.746
1488	6	2600025468	GB4121220289810	20%	202606170829	202606251442	2702097.5	540.420
1489	6	2600026453	DN4121220336130	20%	202606190759	202606251444	2112050	422.410
1490	6	2600023418	GB4121220343356	20%	202606130952	202606251115	2779059	555.812
1491	6	2600029611	DN4311220320056	20%	202606231828	202606250825	1384114	276.823
1492	6	2600027158	GD4121220292771	20%	202606200905	202606251540	5111769.3	1.022.354
1493	6	2600027295	DN4221220302549	20%	202606201416	202606260806	1438948	287.790

1494	6	2600029809	GB4121220303827	20%	202606240820	202606260959	892336	178.467
1495	6	2600030431	HS4121220453359	20%	202606250038	202606260732	430075	86.015
1496	6	2600027402	HT3121396009601	5%	202606201557	202606260735	5543640	277.182
1497	6	2600030372	HS4121220310769	20%	202606241934	202606261030	1415722	283.144
1498	6	2600028601	GB4121220343125	20%	202606221424	202606261436	1631048	326.210
1499	6	2600030499	DN4331520416200	20%	202606250745	202606261412	544350	108.870
1500	6	2600030432	HT3121396010535	5%	202606250128	202606261520	758636	37.932
1501	6	2600028811	GD4121220305667	20%	202606230712	202606271410	1088449.5	217.690
1502	6	2600025419	GB4121220343398	20%	202606170759	202606271330	4605731	921.146
1503	6	2600028237	GB4121220292978	20%	202606220841	202606290706	1854154	370.831
1504	6	2600028559	GD4191921265017	20%	202606221349	202606290819	2760977	552.195
1505	6	2600028196	HT3151796001973	5%	202606220825	202606290733	2250986.5	112.549
1506	6	2600030482	GD4121220313025	20%	202606250735	202606290758	1369714	273.943
1507	6	2600027045	DN4331420164732	20%	202606192015	202606290809	2179084	435.817
1508	6	2600032054	GD4121220309307	20%	202606270537	202606290817	540400	108.080
1509	6	2600029612	DN4241220311708	20%	202606231907	202606290816	4737300	947.460
1510	6	2600028051	GB4121220318282	20%	202606220737	202606290903	1678992	335.798
1511	6	2600028220	GB4121220343405	20%	202606220834	202606290859	3469227	693.845

1512	6	2600030324	GB4121220286173	20%	202606241542	202606290900	3739545.48	747.909
1513	6	2600029437	GB4121220345970	20%	202606231507	202606290720	1806083	361.217
1514	6	2600028903	GB4121220299498	20%	202606230800	202606291330	1757725	351.545
1515	6	2600028861	GB4121220286107	20%	202606230735	202606290831	2747100	549.420
1516	6	2600029628	GB4121220332769	20%	202606240522	202606290905	3720639.3	744.128
1517	6	2600027493	CH4121211002207	20%	202606202044	202606290806	2817393	563.479
1518	6	2600031091	GB4121220341638	20%	202606251458	202606290700	2478374	495.675
1519	6	2600033025	GB4121220303434	20%	202606281425	202606281632	830995	166.199
1520	6	2600029783	GB4121220291339	20%	202606240812	202606290731	1798606	359.721
1521	6	2600029048	GD4121220321314	20%	202606230913	202606291444	2041150	408.230
1522	6	2600031301	GB4121220345364	20%	202606252332	202606260932	1193973.1	238.795
1523	6	2600028053	DN4241220315514	20%	202606220737	202606291510	1752758	350.552
1524	6	2600032337	GB4121220338254	20%	202606271003	202606300742	1007419	201.484
1525	6	2600032751	HS4121220316914	20%	202606271832	202606300805	573802	114.760
1526	6	2600033140	GB4121220452622	20%	202606290252	202606300804	569095	113.819
1527	6	2600031967	GD4121397001533	20%	202606261620	202606300803	1172513	234.503
1528	6	2600032765	DN4121510003878	20%	202606280405	202606300806	595047	119.009

1529	6	2600032773	GB4121220312476	20%	202606280738	202606300728	948260	189.652
1530	6	2600028922	GB4121220330159	20%	202606230809	202606300728	2039904	407.981
1531	6	2600029802	HS4121220478214	20%	202606240818	202606300702	1773757	354.751
1532	6	2600031930	GB4121216001824	20%	202606261549	202606262130	1658945	331.789
1533	6	2600030338	DN4791220491127	20%	202606241608	202606300903	5031416.95	1.006.283
1534	6	2600032767	GB4121220286219	20%	202606280624	202606300904	1291130	258.226
1535	6	2600031330	CH4121210000614	20%	202606260736	202606301436	1621830	324.366
1536	6	2600028586	GB4121220291280	20%	202606221418	202606301434	2351730	470.346
1537	6	2600031892	HS4121220451158	20%	202606261517	202606301506	1788231	357.646
1538	6	2600031322	GB4121220343307	20%	202606260724	202606301500	2062005	412.401
1539	6	2600033004	GD4121220286374	20%	202606281257	202606300900	1355871.5	271.174
1540	6	2600029399	GB4121220332889	20%	202606231447	202606301450	2303605	460.721
1541	6	2600031473	HS4373621521632	20%	202606260916	202606301500	1899345	379.869
1542	6	2600025031	GD4121220325412	20%	202606161016	202606230706	7968540.06	1.593.708
1543	6	2600027492	GB4121220310909	20%	202606202036	202606202140	687940	137.588
1544	6	2600023599	BA4121220313002	20%	202606140020	202606181440	7198196.54	1.439.639
1545	6	2600020619	GB4121220292775	20%	202606080740	202606150809	2410740	482.148

1546	6	2600020664	GB4121220299498	20%	202606080755	202606150805	2429090	485.818
1547	6	2600023306	HS4121220292143	20%	202606130845	202606160804	1277900	255.580
1548	6	2600013350	DN4311220342343	20%	202605070847	202606220800	13649164	2.729.833
1549	6	2600018195	GB4121220325126	20%	202605310106	202606090832	3585292	717.058
1550	6	2600018422	GD4121220284158	20%	202606010841	202606081504	2839743	567.949
1551	6	2600018983	GB4121220345364	20%	202606021439	202606111510	4824835	964.967
1552	6	2600018686	GD4121220335944	20%	202606020727	202606111520	3669826.5	733.965
1553	6	2600020085	GD4121220310590	20%	202606050823	202606151508	3870585	774.117
1554	6	2600020746	CH4121396009040	20%	202606080822	202606151518	3051802.5	610.361
1555	6	2600029732	HS4011220329171	20%	202606240753	202606281630	2139250	427.850
1556	6	2600027042	GB4121220345484	20%	202606191858	202606241504	2416110	483.222
1557	6	2600034460	HT3121396009598	5%	202606300851	202606301630	673646	33.682
1558	6	2600028731	DN4012208029075	20%	202606221601	202606260702	2689134	537.827
1559	6	2600025339	HD4126107001318	20%	202606170714	202606240750	1724179	344.836
1560	6	2600019596	GD4121220335945	20%	202606040737	202606120709	2379570	475.914
1561	6	2600021168	GB4121220330257	20%	202606090825	202606121512	2105690	421.138
1562	6	2600021440	GD4121220330740	20%	202606100758	202606151515	1644343	328.869

1563	6	2600020735	GD4121220305836	20%	202606080817	202606160717	2246047	449.209
1564	6	2600021147	HT3121220328271	5%	202606090748	202606160715	2144359	107.218
1565	6	2600021293	GB4121220325408	20%	202606091423	202606170709	2249024	449.805
1566	6	2600022152	GD4121220528328	20%	202606110816	202606180712	2082414	416.483
1567	6	2600022439	HS4121220343374	20%	202606111509	202606180715	2687836	537.567
1568	6	2600026173	GD4121220339086	20%	202606181059	202606250720	2631732	526.346
1569	7	2600032509	HC4126107000254	20%	202606271235	202607010721	1576020	315.204
1570	7	2600029668	TA4121220334261	20%	202606240729	202607010921	3056799	611.360
1571	7	2600028474	GD4121220337106	20%	202606221014	202607010834	3024233	604.847
1572	7	2600031785	GD4121220343134	20%	202606261416	202607010725	1823924	364.785
1573	7	2600030199	GB4121220336011	20%	202606241416	202607010747	1729012	345.802
1574	7	2600030691	GD4121220321198	20%	202606250921	202607010802	2259854	451.971
1575	7	2600034148	HS4151220451758	20%	202606300118	202607010738	438736	87.747
1576	7	2600031382	HS4121220291896	20%	202606260823	202607020721	1831532	366.306
1577	7	2600029452	GD4121220343094	20%	202606231518	202607021432	2993255	598.651
1578	7	2600030439	HT3121300001386	5%	202606250714	202607021434	2264305	113.215
1579	7	2600032903	DN4241520396619	20%	202606280930	202607020805	1210527	242.105

1580	7	2600035634	TA4121220306518	20%	202607010817	202607021100	1188890.18	237.778
1581	7	2600029362	GD4121220341396	20%	202606231421	202607011452	2493730	498.746
1582	7	2600031917	GD4121220312237	20%	202606261540	202607010903	1066830	213.366
1583	7	2600033137	GD4121220339791	20%	202606282255	202607011510	1785889	357.178
1584	7	2600034139	GD4121220430589	20%	202606292041	202607011530	988190	197.638
1585	7	2600034149	CH4121209000074	20%	202606300239	202607011600	897123	179.425
1586	7	2600035097	GD4126105000451	20%	202606301406	202607011330	1850471.3	370.094
1587	7	2600029707	HT3121220334595	5%	202606240742	202607020856	3431934	171.597
1588	7	2600031299	CH4121215000487	20%	202606252250	202607021549	1498610	299.722
1589	7	2600036377	GB4121220298023	20%	202607011733	202607020930	373415	74.683
1590	7	2600030424	CH4121210003724	20%	202606242146	202607010900	4435156.95	887.031
1591	7	2600030430	GD4121220284828	20%	202606250003	202607010735	1460808	292.162
1592	7	2600032750	CH4121396008846	20%	202606271820	202607010746	1877200	375.440
1593	7	2600036127	GD4121397001533	20%	202607011443	202607012150	789049	157.810
1594	7	2600028846	GD4121220299094	20%	202606230728	202607030813	5032236.5	1.006.447
1595	7	2600031334	CH4121397001498	20%	202606260742	202607031430	2649668	529.934
1596	7	2600031498	GB4121220344178	20%	202606260926	202607031430	4213424	842.685

1597	7	2600033195	GD4121220284793	20%	202606290729	202607030800	1705630	341.126
1598	7	2600033378	GB4121220287793	20%	202606290829	202607030751	1678095	335.619
1599	7	2600033407	GD4121220339002	20%	202606290838	202607030801	1448020	289.604
1600	7	2600033489	DN4151220285434	20%	202606290904	202607030808	3699921	739.984
1601	7	2600037073	DN4010820607486	20%	202607021413	202607030945	945860	189.172
1602	7	2600032748	GB4121220318351	20%	202606271733	202607031510	2110177	422.035
1603	7	2600032133	GD4121220282818	20%	202606270838	202607031500	1385832	277.166
1604	7	2600035682	GB4121220345996	20%	202607010843	202607031526	854493	170.899
1605	7	2600033202	GB4121220327887	20%	202606290732	202607031601	1353818	270.764
1606	7	2600033127	TA4121220345780	20%	202606282001	202607051630	2279791	455.958
1607	7	2600037394	TQ4971220337914	20%	202607030733	202607060849	914294	182.859
1608	7	2600031779	GD4121220287630	20%	202606261415	202607060801	2331665	466.333
1609	7	2600031777	GD4121220282909	20%	202606261415	202607060802	1960365	392.073
1610	7	2600032743	HS4121220310546	20%	202606271717	202607060800	7887632.6	1.577.527
1611	7	2600035447	GB4121220344737	20%	202606301618	202607060803	2084845	416.969
1612	7	2600032340	GB4121220321641	20%	202606271004	202607060831	5063450	1.012.690
1613	7	2600038525	HS4121220453359	20%	202607040929	202607060724	797005	159.401

1614	7	2600037478	GB4401220330816	20%	202607030812	202607060905	1915799	383.160
1615	7	2600029622	HS4121220514209	20%	202606240030	202607020800	5276990	1.055.398
1616	7	2600034027	DN4791220459467	20%	202606291456	202607061442	2003605	400.721
1617	7	2600036091	CH4121209000562	20%	202607011431	202607061444	2100005	420.001
1618	7	2600037916	GD4121220297570	20%	202607031353	202607061450	1148541	229.708
1619	7	2600035638	GB4121220289816	20%	202607010819	202607061506	1329079	265.816
1620	7	2600034077	GD4121220478447	20%	202606291524	202607060840	3953827.3	790.765
1621	7	2600033165	GB4121220284019	20%	202606290713	202607061510	2485830	497.166
1622	7	2600037956	GD4121220327165	20%	202607031411	202607061502	771018	154.204
1623	7	2600040690	HC4121220297392	20%	202607062153	202607070035	1212528	242.506
1624	7	2600037142	GB4121220322358	20%	202607021502	202607070810	3473352	694.670
1625	7	2600034222	CH4121220283453	20%	202606300746	202607070952	4036459.3	807.292
1626	7	2600034173	GB4121220318787	20%	202606300726	202607070930	2686304	537.261
1627	7	2600033151	CH4121220302187	20%	202606290616	202607071003	1555728	311.146
1628	7	2600033548	GB4121220332760	20%	202606290923	202607071434	2611970	522.394
1629	7	2600033439	HT3121300001435	5%	202606290847	202607071436	2256030	112.802
1630	7	2600039032	DN4311220322684	20%	202607051004	202607071510	1357414	271.483

1631	7	2600035525	HS4251520891501	20%	202607010049	202607080713	1316376	263.275
1632	7	2600036075	TA4121220468552	20%	202607011426	202607080703	2183904	436.781
1633	7	2600037323	GB4121220308265	20%	202607021921	202607080835	1330968	266.194
1634	7	2600036467	GB4121220292118	20%	202607020738	202607080800	1169030	233.806
1635	7	2600038249	GB4121220337606	20%	202607032057	202607080730	1447893	289.579
1636	7	2600037490	TA4121220306185	20%	202607030815	202607081448	2267430	453.486
1637	7	2600035604	GD4121220340042	20%	202607010759	202607081440	2292405	458.481
1638	7	2600035688	DN4251220339619	20%	202607010846	202607081434	2550772.5	510.155
1639	7	2600037533	DN4241220296728	20%	202607030830	202607080900	4707989.6	941.598
1640	7	2600035611	DN4121220476368	20%	202607010802	202607081520	3041422.5	608.285
1641	7	2600033340	CH4126106000128	20%	202606290818	202607081616	3285255	657.051
1642	7	2600036378	HT3121220468331	5%	202607011843	202607081600	2756783	137.839
1643	7	2600036874	TA4121220501283	20%	202607021006	202607090712	2523863	504.773
1644	7	2600041906	GD4121220299318	20%	202607071748	202607090830	831413	166.283
1645	7	2600035939	GD4121220494909	20%	202607011204	202607090830	1959295	391.859
1646	7	2600035678	GB4121220337600	20%	202607010841	202607090949	2051758	410.352
1647	7	2600036610	GB4121220321395	20%	202607020825	202607090730	3254815	650.963

1648	7	2600040707	GD4121520936402	20%	202607070316	202607090902	1460276	292.055
1649	7	2600038003	GB4121220332824	20%	202607031437	202607091500	1783480	356.696
1650	7	2600038025	GB4121220344638	20%	202607031448	202607100718	2064006	412.801
1651	7	2600043485	GB4121220344727	20%	202607090822	202607092000	869094.5	173.819
1652	7	2600041191	HT3121396009601	5%	202607070918	202607100740	3271173	163.559
1653	7	2600038255	GD4121220307824	20%	202607040208	202607100859	5224636.6	1.044.927
1654	7	2600037342	GD4121220309521	20%	202607030713	202607101434	2144105	428.821
1655	7	2600039475	CH4121399000172	20%	202607060853	202607101444	1680430	336.086
1656	7	2600033982	HC4126105001522	20%	202606291437	202607101445	2466897.5	493.380
1657	7	2600040422	HS4121220501284	20%	202607061537	202607101500	1703992	340.798
1658	7	2600042271	HS4121220326231	20%	202607080830	202607101510	1203402	240.680
1659	7	2600043213	CD4121213000061	20%	202607090102	202607101510	1258888	251.778
1660	7	2600039221	DN4121208002161	20%	202607060740	202607101530	2492750	498.550
1661	7	2600040229	HS4121220503585	20%	202607061434	202607101530	1408084	281.617
1662	7	2600043742	GD4121220339788	20%	202607090924	202607101535	501974	100.395
1663	7	2600037325	HT3121396009195	5%	202607021943	202607101601	4582100	229.105
1664	7	2600040314	CH4121209000108	20%	202607061500	202607120733	2437940	487.588

1665	7	2600046680	HS4121220323752	20%	202607112130	202607120809	661213	132.243
1666	7	2600038014	GD4121220341136	20%	202607031443	202607130712	1886300	377.260
1667	7	2600042081	DN4240420110814	20%	202607080743	202607130822	2315932	463.186
1668	7	2600039257	GD4121220446933	20%	202607060753	202607130717	2048794	409.759
1669	7	2600039818	GD4251220316328	20%	202607061021	202607130703	2145254	429.051
1670	7	2600037918	GD4121220331260	20%	202607031354	202607130803	2371190	474.238
1671	7	2600045986	HS4121220340956	20%	202607110852	202607130812	522475	104.495
1672	7	2600036447	GB4121220343579	20%	202607020732	202607130812	6428662	1.285.732
1673	7	2600042305	DN4311220323137	20%	202607080838	202607130727	1837895	367.579
1674	7	2600039558	GB4121220292359	20%	202607060912	202607130802	1540208	308.042
1675	7	2600045338	CH4126107001237	20%	202607101315	202607130805	1085436	217.087
1676	7	2600041236	GD4121220283214	20%	202607070929	202607130746	1571583	314.317
1677	7	2600043349	GD4121220340971	20%	202607090755	202607130820	1038340	207.668
1678	7	2600043769	GB4121220301605	20%	202607090932	202607130758	1571444	314.289
1679	7	2600039262	GB4121220330244	20%	202607060754	202607131440	2312405	462.481
1680	7	2600040924	GB4121220339049	20%	202607070808	202607131432	2280110	456.022
1681	7	2600043767	GD4121220283772	20%	202607090931	202607131452	1194730	238.946

1682	7	2600037919	GD4121220297567	20%	202607031354	202607131450	3077343	615.469
1683	7	2600040795	GD4121220311359	20%	202607070745	202607131520	1617576	323.515
1684	7	2600041007	GB4121220290464	20%	202607070827	202607131450	2956355	591.271
1685	7	2600042177	GB4121220341234	20%	202607080806	202607131530	2201860	440.372
1686	7	2600043334	HS4121220344877	20%	202607090751	202607131504	2065762	413.152
1687	7	2600044726	HT3121396008460	5%	202607100809	202607131531	1431360	71.568
1688	7	2600042612	GD4121220338267	20%	202607080956	202607140719	2027446.5	405.489
1689	7	2600044738	GB4121220301289	20%	202607100811	202607140841	1627941	325.588
1690	7	2600045147	GD4121220297533	20%	202607101008	202607140812	1171732	234.346
1691	7	2600044831	HS4121220452188	20%	202607100838	202607140741	1824702	364.940
1692	7	2600049012	GD4121220339791	20%	202607131348	202607141000	721089	144.218
1693	7	2600041002	GB4121220327919	20%	202607070827	202607141444	1882305	376.461
1694	7	2600040431	GD4121220305631	20%	202607061539	202607141442	2126830	425.366
1695	7	2600038952	GB4121220343356	20%	202607042113	202607141400	2572318	514.464
1696	7	2600041697	GB4121220316092	20%	202607071439	202607141502	2020121.5	404.024
1697	7	2600044632	HC4151220395614	20%	202607100744	202607141500	859928	171.986
1698	7	2600044277	GD4121220291702	20%	202607091458	202607141600	1587123	317.425

1699	7	2600043255	GD4121220308048	20%	202607090736	202607150734	1719829	343.966
1700	7	2600041231	GD4121220306623	20%	202607070928	202607150801	2446675	489.335
1701	7	2600042910	GD4121220341396	20%	202607081418	202607150802	2125398	425.080
1702	7	2600039298	TA4121220331495	20%	202607060803	202607150923	3745050	749.010
1703	7	2600048315	GB4121220315028	20%	202607130846	202607150814	935765	187.153
1704	7	2600043578	GD4121220306056	20%	202607090841	202607150857	2253748	450.750
1705	7	2600043345	GB4121220286285	20%	202607090754	202607150841	2801065	560.213
1706	7	2600043103	HS4121220318841	20%	202607081524	202607150800	1915770	383.154
1707	7	2600049261	GD4121220344329	20%	202607131507	202607151400	605700	121.140
1708	7	2600039341	GB4121220294602	20%	202607060816	202607151432	2741655	548.331
1709	7	2600040344	GB4121220330712	20%	202607061510	202607151405	2792416	558.483
1710	7	2600041066	GD4121220286441	20%	202607070843	202607151444	2080530	416.106
1711	7	2600043800	GB4121220283756	20%	202607090940	202607151434	1466078	293.216
1712	7	2600044520	GD4121220304152	20%	202607100720	202607151452	1554495	310.899
1713	7	2600044526	HT3121300001381	5%	202607100721	202607151450	1605653	80.283
1714	7	2600048418	HT3121396004383	5%	202607130908	202607150705	947896	47.395
1715	7	2600048401	GB4121220493946	20%	202607130904	202607151510	727075	145.415
1716	7	2600048228	GD4121220352348	20%	202607130827	202607151600	1158780	231.756

1717	7	2600052331	HD4121220316560	20%	202607151607	202607152000	571112	114.222
1718	7	2600043364	GD4121220287105	20%	202607090758	202607160747	2276230	455.246
1719	7	2600042068	HT3121396009025	5%	202607080741	202607160808	4200529	210.026
1720	7	2600038955	GB4121220337525	20%	202607042155	202607160728	12514881.06	2.502.976
1721	7	2600045378	CH4121211004213	20%	202607101350	202607160823	2238914	447.783
1722	7	2600044613	GB4121220298032	20%	202607100740	202607160802	2477282	495.456
1723	7	2600047894	GB4121220298024	20%	202607130728	202607160801	1672230	334.446
1724	7	2600047823	CH4121209000074	20%	202607122202	202607161030	1014015	202.803
1725	7	2600051014	GD4121220330610	20%	202607141716	202607160831	1461832	292.366
1726	7	2600038951	HC4121216001829	20%	202607042108	202607150715	9434308	1.886.862
1727	7	2600042123	GD4121220297683	20%	202607080753	202607160810	9711173.6	1.942.235
1728	7	2600047772	GD4128621797757	20%	202607122029	202607161101	904180	180.836
1729	7	2600044268	GD4121220323524	20%	202607091452	202607161436	1397500.5	279.500
1730	7	2600043577	CH4121301000413	20%	202607090840	202607161442	2432715	486.543
1731	7	2600048274	CH4121210000694	20%	202607130836	202607161440	1172205	234.441
1732	7	2600043108	SV4011220338071	20%	202607091101	202607160810	2262385	452.477
1733	7	2600044105	GB4121220298947	20%	202607091400	202607170715	2747921	549.584

1734	7	2600047896	GD4121220286539	20%	202607130729	202607170803	1101893	220.379
1735	7	2600049994	GB4121220344568	20%	202607140823	202607170804	989494	197.899
1736	7	2600043302	GB4121220288779	20%	202607090746	202607171400	2366009	473.202
1737	7	2600052129	GD4121220309165	20%	202607151439	202607171506	647170	129.434
1738	7	2600050580	DN4241220340880	20%	202607141356	202607171506	1213901	242.780
1739	7	2600051626	CH4121214000297	20%	202607150935	202607171505	1015840	203.168
1740	7	2600052471	GD4121220304152	20%	202607160725	202607171512	641858	128.372
1741	7	2600051040	DN4251520393117	20%	202607150033	202607170901	1303890	260.778
1742	7	2600051824	DN4751220319859	20%	202607151032	202607171548	948580	189.716
1743	7	2600048193	HS4121220313269	20%	202607130822	202607171433	1547215	309.443
1744	7	2600045935	HS4121220284148	20%	202607110820	202607171440	1770650	354.130
1745	7	2600050789	TA4121220331239	20%	202607141514	202607170730	1087057	217.411
1746	7	2600049669	GB4121220479974	20%	202607140106	202607150930	9523158.9	1.904.632
1747	7	2600052988	GB4121220318302	20%	202607160922	202607200730	1277102	255.420
1748	7	2600055211	HC4121213001658	20%	202607180810	202607200855	768974	153.795
1749	7	2600055927	HS4121220469388	20%	202607190758	202607200804	442330	88.466
1750	7	2600047829	GB4121220341484	20%	202607130636	202607200735	3431967	686.393

1751	7	2600049365	GD4121220319307	20%	202607131531	202607200805	1812204	362.441
1752	7	2600049843	DN4311220300245	20%	202607140752	202607200856	4803256.5	960.651
1753	7	2600055377	DN4311211001389	20%	202607180943	202607200730	1039973	207.995
1754	7	2600048444	DN4241220340019	20%	202607130913	202607200902	1885620	377.124
1755	7	2600049797	CH4126105000242	20%	202607140743	202607200758	1777950	355.590
1756	7	2600048342	HS4121220338232	20%	202607130851	202607200755	2882294	576.459
1757	7	2600050561	GB4121220341407	20%	202607141334	202607200755	1888613	377.723
1758	7	2600053796	GD4151520323332	20%	202607161903	202607200734	1691540	338.308
1759	7	2600051466	HS4121220318041	20%	202607150847	202607200801	1675571	335.114
1760	7	2600047551	DN4480108063616	20%	202607121504	202607200712	1528444	305.689
1761	7	2600050767	GB4121220292878	20%	202607141506	202607201436	1741153	348.231
1762	7	2600051105	HT3121220302053	5%	202607150726	202607201454	1259235	62.962
1763	7	2600048280	TA4121220317795	20%	202607130838	202607201442	2315405	463.081
1764	7	2600052701	GD4121220343768	20%	202607160824	202607201448	1560404	312.081
1765	7	2600051111	GD4121220299115	20%	202607150728	202607201511	1589606	317.921
1766	7	2600055166	GD4121220453466	20%	202607172055	202607201500	1163432	232.686
1767	7	2600053472	HS4121220451252	20%	202607161452	202607201506	1657808	331.562

1768	7	2600054507	GD4121220288265	20%	202607171149	202607200815	1393598	278.720
1769	7	2600055595	CH4121210001777	20%	202607181132	202607200859	1019108	203.822
1770	7	2600055832	HC4121302001183	20%	202607181711	202607210710	1391879	278.376
1771	7	2600049820	GD4121220339825	20%	202607140747	202607210720	2248133	449.627
1772	7	2600050587	TA4121220325691	20%	202607141400	202607210717	1852758	370.552
1773	7	2600050714	GB4121220344813	20%	202607141443	202607210740	2264422	452.884
1774	7	2600051034	GD4121220324742	20%	202607142332	202607210738	916560	183.312
1775	7	2600049754	GD4121220316905	20%	202607140733	202607210846	2535106	507.021
1776	7	2600052486	GB4121220345929	20%	202607160735	202607210802	1337790	267.558
1777	7	2600051021	DN4011520403942	20%	202607141822	202607210803	1789815	357.963
1778	7	2600051030	GB4121220469302	20%	202607142116	202607210812	4592891	918.578
1779	7	2600059161	GB4121220515170	20%	202607201812	202607210825	821300	164.260
1780	7	2600054278	HS4121220304224	20%	202607170938	202607210757	1154827	230.965
1781	7	2600049668	GB4121220316114	20%	202607132317	202607210800	2516591.5	503.318
1782	7	2600052287	GB4121220292903	20%	202607151538	202607210901	1110236	222.047
1783	7	2600050182	GB4121220334417	20%	202607140904	202607211444	1549075	309.815
1784	7	2600051093	GB4121220288858	20%	202607150724	202607211430	2143706.5	428.741

1785	7	2600057433	GB4121220285454	20%	202607200719	202607211446	634750	126.950
1786	7	2600052712	HS4121220322584	20%	202607160827	202607211430	1907696	381.539
1787	7	2600059824	DN4121220594780	20%	202607210859	202607220803	399550	79.910
1788	7	2600049671	HC4121220295763	20%	202607140117	202607220805	16714018	3.342.804
1789	7	2600061371	HS4121220490805	20%	202607220106	202607220710	392178	78.436
1790	7	2600054758	HS4121220454560	20%	202607171525	202607220710	2018864	403.773
1791	7	2600052979	GB4121220291516	20%	202607160921	202607220733	2416652	483.330
1792	7	2600054630	GB4121220297900	20%	202607171430	202607221444	1641330	328.266
1793	7	2600057752	GB4401220330816	20%	202607200824	202607221510	939768	187.954
1794	7	2600055690	GD4121220294958	20%	202607181448	202607221600	994640	198.928
1795	7	2600055632	GB4121220341604	20%	202607181359	202607221621	1259532	251.906
1796	7	2600061432	CH4126107001085	20%	202607220728	202607230710	775726	155.145
1797	7	2600055940	GB4121220498867	20%	202607190805	202607230900	1855882	371.176
1798	7	2600057815	GB4121220343579	20%	202607200835	202607230714	1544337	308.867
1799	7	2600055181	HT3121220323061	5%	202607180608	202607231000	2654404	132.720
1800	7	2600016690	GD4121220468765	20%	202605250726	202607230905	16943655	3.388.731
1801	7	2600058713	GB4121220345448	20%	202607201451	202607231434	902264	180.453
1802	7	2600052682	GD4121220339108	20%	202607160819	202607231430	2499577.5	499.916

1803	7	2600058664	GB4121220310735	20%	202607201434	202607231504	1074228.5	214.846
1804	7	2600062872	GD4121220297376	20%	202607221946	202607222032	539140	107.828
1805	7	2600057779	HT3121209000975	5%	202607200828	202607230810	2999305.8	149.965
1806	7	2600059277	DN4311220478466	20%	202607210727	202607231546	850749	170.150
1807	7	2600059754	TA4121220327023	20%	202607210846	202607231612	1158046	231.609
1808	7	2600049976	GD4121220330149	20%	202607140819	202607240804	4741266	948.253
1809	7	2600052730	CH4126107001250	20%	202607160833	202607240742	3543961	708.792
1810	7	2600053808	GD4121220338215	20%	202607161942	202607240807	1831710	366.342
1811	7	2600055863	BA4121220290818	20%	202607190628	202607240900	2081929	416.386
1812	7	2600057404	TA4121220325281	20%	202607200712	202607240902	1662019	332.404
1813	7	2600052052	TQ4979795245413	20%	202607151414	202607240800	2200746	440.149
1814	7	2600053813	HS4121220307114	20%	202607162040	202607240739	3878282	775.656
1815	7	2600054526	GD4121220311025	20%	202607171348	202607240712	1980978	396.196
1816	7	2600054529	GB4121220284304	20%	202607171350	202607240717	2577129	515.426
1817	7	2600055857	HS4121220448109	20%	202607190013	202607240727	1906365	381.273
1818	7	2600056561	GB4121220286098	20%	202607191111	202607240835	1592406	318.481
1819	7	2600057742	CH4121214000300	20%	202607200823	202607241432	1543330	308.666

1820	7	2600057895	DN4011220014242	20%	202607200854	202607240855	1420154	284.031
1821	7	2600059449	DN4011220345626	20%	202607210756	202607240920	1389886	277.977
1822	7	2600061671	CH4121805004136	20%	202607220810	202607241455	587936	117.587
1823	7	2600062289	GB4121220343613	20%	202607221354	202607241440	765490	153.098
1824	7	2600062293	DN4121220344278	20%	202607221355	202607241115	606211	121.242
1825	7	2600062455	HS4121220512729	20%	202607221439	202607240731	984436	196.887
1826	7	2600058741	DN4251220336556	20%	202607201458	202607241430	1543708	308.742
1827	7	2600059242	GD4121220287588	20%	202607210717	202607221448	426153	85.231
1828	7	2600051573	GB4121220333777	20%	202607150920	202607241436	3537622.5	707.525
1829	7	2600057557	CH4121707003661	20%	202607200745	202607241528	1185155	237.031
1830	7	2600064159	HS4121220522530	20%	202607231351	202607241450	492926	98.585
1831	7	2600061581	HT3121008003525	5%	202607220751	202607241530	934864	46.743
1832	7	2600055304	GB4121220308287	20%	202607180905	202607241527	1412372	282.474
1833	7	2600057398	GD4121220437426	20%	202607200458	202607251440	4862892.95	972.579
1834	7	2600057717	GB4121220318221	20%	202607200818	202607270730	2494864	498.973
1835	7	2600058233	GB4121220313373	20%	202607201009	202607270732	2124534	424.907
1836	7	2600067534	GD4121220329149	20%	202607251445	202607270731	669831	133.966
1837	7	2600065590	GD4121220297599	20%	202607241043	202607270702	1910259	382.052

1838	7	2600061355	GD4121220287024	20%	202607211930	202607270856	1272844	254.569
1839	7	2600054735	GB4121220018935	20%	202607171514	202607270900	9534523.45	1.906.905
1840	7	2600067960	CH4121209000069	20%	202607252021	202607270905	2324676	464.935
1841	7	2600062613	GB4121220283913	20%	202607221522	202607271003	2111283	422.257
1842	7	2600062867	DN4241220312159	20%	202607221905	202607270730	1436659	287.332
1843	7	2600059344	GB4121220292336	20%	202607210739	202607270801	1539740	307.948
1844	7	2600066523	DN4011220318687	20%	202607250242	202607270903	1213252	242.650
1845	7	2600057703	CH4121213000090	20%	202607200817	202607270816	4527293	905.459
1846	7	2600063838	GD4121220337157	20%	202607231014	202607270803	1318909	263.782
1847	7	2600064812	GB4121220284888	20%	202607240736	202607270845	808264	161.653
1848	7	2600064784	GB4121220287059	20%	202607240723	202607270817	1129160	225.832
1849	7	2600056812	GD4121220074655	20%	202607191433	202607262325	1473522.2	294.704
1850	7	2600059234	HS4121220477704	20%	202607210628	202607270835	2308991	461.798
1851	7	2600066518	HS4121220495096	20%	202607242147	202607270714	738690	147.738
1852	7	2600061535	HS4121220290002	20%	202607220744	202607270756	1438545	287.709
1853	7	2600062116	DN4311220343999	20%	202607221014	202607271115	1184918	236.984
1854	7	2600049945	CH4121301000315	20%	202607140813	202607271430	5914020	1.182.804

1855	7	2600059732	CH4126107000948	20%	202607210842	202607271432	1955922.5	391.185
1856	7	2600059305	CH4121210002437	20%	202607210732	202607271440	2093146	418.629
1857	7	2600057870	GD4121220283484	20%	202607200848	202607271434	2006705	401.341
1858	7	2600064577	HT3121396009218	5%	202607231614	202607270910	1771694	88.585
1859	7	2600062250	TA4121220292205	20%	202607221337	202607271525	1155726	231.145
1860	7	2600061611	TA4011220338780	20%	202607220757	202607271520	1128526	225.705
1861	7	2600059960	GD4121220011170	20%	202607210928	202607271400	1437694	287.539
1862	7	2600067365	GD4121220469439	20%	202607251347	202607251520	406382.5	81.277
1863	7	2600053780	GB4121220301132	20%	202607161735	202607280749	3504285	700.857
1864	7	2600057690	HS4121220483570	20%	202607200813	202607280806	4221025.3	844.205
1865	7	2600059393	GB4121220321685	20%	202607210746	202607280730	2055469	411.094
1866	7	2600071048	GB4121220316022	20%	202607271940	202607280714	452250	90.450
1867	7	2600060117	HS4121220311218	20%	202607211004	202607280717	2683104	536.621
1868	7	2600061373	GD4121220434881	20%	202607220155	202607280802	1869016	373.803
1869	7	2600061374	HS4121220336009	20%	202607220224	202607280801	1604940	320.988
1870	7	2600061855	HC4126105001098	20%	202607220855	202607271420	1826512	365.302
1871	7	2600064739	GD4121220345332	20%	202607231823	202607280803	1417715	283.543
1872	7	2600065737	TA4121220284967	20%	202607241336	202607280754	1096272	219.254

1873	7	2600061353	HS4121220294995	20%	202607211813	202607280736	2511931	502.386
1874	7	2600065767	DN4311220322197	20%	202607241351	202607280850	1180109	236.022
1875	7	2600061689	GB4121220299680	20%	202607220814	202607280738	1306605	261.321
1876	7	2600061938	GB4121220309125	20%	202607220920	202607280735	1142262	228.452
1877	7	2600060985	GD4121220292502	20%	202607211536	202607281432	2277505	455.501
1878	7	2600061600	GB4121220293787	20%	202607220756	202607281446	1526972.5	305.395
1879	7	2600058141	GD4121220478814	20%	202607200952	202607281438	2732030	546.406
1880	7	2600062569	HS4121220519055	20%	202607221508	202607281510	2608998	521.800
1881	7	2600063369	GD4121220344367	20%	202607230841	202607281509	1989912	397.982
1882	7	2600065242	HS4121220288607	20%	202607240928	202607281500	1529694	305.939
1883	7	2600062362	GB4121220321963	20%	202607221416	202607290711	3026914	605.383
1884	7	2600064741	GB4121220303078	20%	202607231912	202607290759	2064255	412.851
1885	7	2600069424	DN4311220447290	20%	202607270327	202607290905	1416740	283.348
1886	7	2600060746	GB4121220297937	20%	202607211444	202607290722	2835388	567.078
1887	7	2600069413	GD4121220341057	20%	202607262028	202607280804	1126784	225.357
1888	7	2600057873	GD4121220337322	20%	202607200849	202607291444	2933355	586.671
1889	7	2600057764	GB4121220292978	20%	202607200826	202607291440	3313199	662.640

1890	7	2600058727	GB4121220317897	20%	202607201454	202607291438	3210855	642.171
1891	7	2600064933	GD4121220285055	20%	202607240816	202607291446	1221155	244.231
1892	7	2600066161	GB4121220286061	20%	202607241512	202607291448	973218	194.644
1893	7	2600059705	TQ4979731194213	20%	202607210837	202607290702	7391349.3	1.478.270
1894	7	2600063169	CH4121210001217	20%	202607230803	202607291525	1263022	252.604
1895	7	2600070316	GB4121220288281	20%	202607271052	202607291510	991074	198.215
1896	7	2600070565	GD4121220297055	20%	202607271354	202607300721	879325	175.865
1897	7	2600066603	HS4122020938223	20%	202607250759	202607300728	1640455	328.091
1898	7	2600070869	DN4331220337874	20%	202607271532	202607300713	1157325	231.465
1899	7	2600073256	CH4121220491047	20%	202607290914	202607300702	800346	160.069
1900	7	2600070683	HS4121220330919	20%	202607271433	202607300804	1067750	213.550
1901	7	2600072780	HS4121220480173	20%	202607281729	202607300805	691600	138.320
1902	7	2600067964	HS4121220485792	20%	202607252239	202607300801	1521092	304.218
1903	7	2600064756	HS4121220438021	20%	202607232103	202607300741	2343408	468.682
1904	7	2600066527	GB4121220343405	20%	202607250528	202607300759	1616071	323.214
1905	7	2600067894	GB4121220344762	20%	202607251647	202607300752	1439534	287.907
1906	7	2600066509	CH4121214000278	20%	202607241829	202607301110	1316488	263.298

1907	7	2600063405	GD4121220432416	20%	202607230847	202607301600	5355130.95	1.071.026
1908	7	2600065978	GD4121220286645	20%	202607241437	202607301512	5047805.5	1.009.561
1909	7	2600071573	CH4121301000294	20%	202607280934	202607300800	1015300	203.060
1910	7	2600072312	DN4791220302741	20%	202607281511	202607301440	697968	139.594
1911	7	2600072831	GD4121220302834	20%	202607290233	202607301510	1337764	267.553
1912	7	2600061700	DN4241220286812	20%	202607220816	202607290840	2838645	567.729
1913	7	2600064754	HS4121220511288	20%	202607232031	202607310733	2323061	464.612
1914	7	2600072826	GD4151520731021	20%	202607282117	202607310740	1006650	201.330
1915	7	2600057417	GB4121220288560	20%	202607200715	202607310804	5520882.5	1.104.177
1916	7	2600065498	DN4121220309278	20%	202607241022	202607310751	2119470	423.894
1917	7	2600075076	HS4121220344370	20%	202607300902	202607310748	497668	99.534
1918	7	2600070677	HS4121220341422	20%	202607271431	202607310845	1240118	248.024
1919	7	2600071250	GB4121220304542	20%	202607280821	202607310905	1413345	282.669
1920	7	2600071275	DN4011220307955	20%	202607280828	202607310900	1427949	285.590
1921	7	2600072989	GB4121220298044	20%	202607290812	202607310704	577316	115.463
1922	7	2600063396	HT3121396004379	5%	202607230845	202607311444	1824130	91.207
1923	7	2600076071	DN4011220315364	20%	202607301945	202607311440	710248.5	142.050
1924	7	2600071279	GB4121220290530	20%	202607280829	202607311516	1190100	238.020

1925	7	2600070510	TA4121220447380	20%	202607271330	202607311515	1647197.5	329.440
1926	7	2600071074	CH4121399000285	20%	202607280724	202607310848	1576499	315.300
1927	7	2600071449	GB4121220322533	20%	202607280907	202607310830	1634389	326.878
1928	8	2600031493	GD4121220080637	20%	202606260923	202608100822	9889967	1.977.993
1929	8	2600057678	CH4121397001431	20%	202607200811	202608031444	4892058	978.412
1930	8	2600068697	DN4011420449284	20%	202607261029	202608030809	5625556	1.125.111
1931	8	2600068931	CH4121220288828	20%	202607261355	202608030807	5792635	1.158.527
1932	8	2600069490	GB4121220315954	20%	202607270749	202608031432	1706288	341.258
1933	8	2600069614	HC4126107002706	20%	202607270827	202608061510	11352171	2.270.434
1934	8	2600069760	GD4121220329817	20%	202607270858	202608030740	2264492	452.898
1935	8	2600069788	GD4121220329868	20%	202607270903	202608030717	2371909	474.382
1936	8	2600069797	GD4121220282791	20%	202607270905	202608040712	2359091	471.818
1937	8	2600069964	CH4121210000688	20%	202607270940	202608030803	4759840	951.968
1938	8	2600070669	GB4121220306300	20%	202607271428	202608030719	1745170	349.034
1939	8	2600070771	GB4121220308250	20%	202607271456	202608030733	1445026	289.005
1940	8	2600070959	HS4121220484063	20%	202607271617	202608030702	1552214	310.443
1941	8	2600071129	HT3126107002153	5%	202607280751	202608061442	2470955	123.548

1942	8	2600071153	GB4121220288779	20%	202607280757	202608051112	1926964	385.393
1943	8	2600071177	GB4121220308410	20%	202607280803	202608031438	1369478	273.896
1944	8	2600071403	GD4121220315906	20%	202607280856	202608040712	1880229	376.046
1945	8	2600071442	GD4121220448433	20%	202607280905	202608031500	1665143	333.029
1946	8	2600072076	HC4151220469242	20%	202607281417	202608030900	1568999	313.800
1947	8	2600072214	HT3151520141470	5%	202607281451	202608050720	1717888	85.894
1948	8	2600072857	HS4121220317371	20%	202607290720	202608040752	1983899	396.780
1949	8	2600072901	HS4121220434915	20%	202607290741	202608040759	1987277	397.455
1950	8	2600072927	DN4011220307832	20%	202607290752	202608050901	1427100	285.420
1951	8	2600073496	DN4011520413159	20%	202607291015	202608040900	1255109	251.022
1952	8	2600073590	HS4121220311330	20%	202607291049	202608030714	1484085	296.817
1953	8	2600073752	GD4121220336426	20%	202607291335	202608030800	1336720	267.344
1954	8	2600074029	TA4121220332399	20%	202607291446	202608061444	2619071	523.814
1955	8	2600074559	HS4121220469453	20%	202607291834	202608050710	2079152	415.830
1956	8	2600074581	HS4121220301210	20%	202607300721	202608050713	1679655	335.931
1957	8	2600074593	GB4121220284083	20%	202607300725	202608030813	1317807	263.561
1958	8	2600074596	DN4371220314910	20%	202607300726	202608040910	1510043	302.009

1959	8	2600074606	GD4121220322518	20%	202607300730	202608031454	751820	150.364
1960	8	2600074642	GD4121220433567	20%	202607300740	202608051436	1940430	388.086
1961	8	2600074682	GD4121220294694	20%	202607300748	202608071438	2337930	467.586
1962	8	2600074736	HT3121302001197	5%	202607300759	202608040815	1191273	59.564
1963	8	2600074788	DN4241220339965	20%	202607300809	202608050729	4240945	848.189
1964	8	2600074900	GB4121220289773	20%	202607300830	202608040824	1250255	250.051
1965	8	2600074906	GD4121220305810	20%	202607300831	202608050803	1321175	264.235
1966	8	2600074976	CH4128207009384	20%	202607300845	202608051444	1429546	285.909
1967	8	2600074990	DN4241220479716	20%	202607300847	202608060706	2132395	426.479
1968	8	2600075191	DN4191520425600	20%	202607300925	202608060805	5753660	1.150.732
1969	8	2600075544	DN4241220294021	20%	202607301334	202608060902	6785495	1.357.099
1970	8	2600075577	GD4121220284828	20%	202607301351	202608051500	2149425	429.885
1971	8	2600075709	GD4121220498956	20%	202607301430	202608051505	2148975	429.795
1972	8	2600076010	CH4121216001789	20%	202607301619	202608071430	1072412	214.482
1973	8	2600076067	GD4121220301225	20%	202607301747	202608040719	1249590	249.918
1974	8	2600076073	HT3121220334733	5%	202607302156	202608030815	1520804	76.040
1975	8	2600076112	HT3121396009594	5%	202607310719	202608060740	1770488	88.524
1976	8	2600076208	GD4121220329443	20%	202607310749	202608061436	1769980	353.996

1977	8	2600076211	DN4241220328100	20%	202607310749	202608030810	1409300	281.860
1978	8	2600076288	GB4121220291121	20%	202607310808	202608040749	1262887	252.577
1979	8	2600076345	GB4121220327160	20%	202607310819	202608070726	2797143	559.429
1980	8	2600076351	GB4121220292972	20%	202607310820	202608060735	1925815	385.163
1981	8	2600076801	CH4121301000453	20%	202607311001	202608031521	1453388	290.678
1982	8	2600077109	GB4121220297185	20%	202607311220	202608021515	2038664	407.733
1983	8	2600077113	DN4011520429440	20%	202607311334	202608051511	1247990	249.598
1984	8	2600077131	CH4121209000567	20%	202607311350	202608031510	1005390	201.078
1985	8	2600077158	DN4011220289198	20%	202607311403	202608030735	1148140	229.628
1986	8	2600077194	GB4121220283855	20%	202607311415	202608050830	1556682	311.336
1987	8	2600077675	DN4791220302326	20%	202608010001	202608031040	1548708	309.742
1988	8	2600077679	GD4121220468674	20%	202608010129	202608011700	1189471	237.894
1989	8	2600077680	HS4121220339306	20%	202608010335	202608031131	1463054	292.611
1990	8	2600077751	CH4121211004217	20%	202608010931	202608070830	5765731	1.153.146
1991	8	2600078800	GD4121220046127	20%	202608011914	202608030855	613474	122.695
1992	8	2600078805	HS4121220307114	20%	202608012251	202608070722	1120314	224.063
1993	8	2600078809	DN4121301000541	20%	202608020304	202608030747	558901	111.780

1994	8	2600078896	HT3121396009037	5%	202608020800	202608060811	932152	46.608
1995	8	2600079754	CH4121210002179	20%	202608021609	202608040850	1440856	288.171
1996	8	2600079840	HS4121220316914	20%	202608021725	202608100801	2204815	440.963
1997	8	2600079852	GD4121220019401	20%	202608022129	202608051400	1715116	343.023
1998	8	2600079858	GD4121220283709	20%	202608030630	202608071510	1037944	207.589
1999	8	2600079917	GD4121220086010	20%	202608030726	202608061500	1136262	227.252
2000	8	2600079956	GD4121220343094	20%	202608030737	202608100802	1587665	317.533
2001	8	2600079975	HS4121220301209	20%	202608030742	202608100705	1732482	346.496
2002	8	2600080014	GD4121220313199	20%	202608030750	202608070803	1458640	291.728
2003	8	2600080024	GB4121220342220	20%	202608030754	202608100810	4697170	939.434
2004	8	2600080031	GB4121220289528	20%	202608030756	202608051442	661078	132.216
2005	8	2600080083	HS4121220285373	20%	202608030813	202608100725	2081650	416.330
2006	8	2600080242	DN4241220321018	20%	202608030852	202608060801	829799	165.960
2007	8	2600080382	GB4121220321404	20%	202608030932	202608100727	2149020	429.804
2008	8	2600080386	GB4121220289802	20%	202608030934	202608041200	1428311	285.662
2009	8	2600080978	GD4121220344182	20%	202608031442	202608070738	870778	174.156
2010	8	2600081060	CH4121209000082	20%	202608031512	202608110850	5424026	1.084.805

2011	8	2600081337	HS4121220336233	20%	202608040717	202608050722	573570	114.714
2012	8	2600081339	DN4121396009602	20%	202608040718	202608071436	875705	175.141
2013	8	2600081357	GD4121220318342	20%	202608040726	202608131436	3019019	603.804
2014	8	2600081361	GD4121220286539	20%	202608040727	202608121436	1544591	308.918
2015	8	2600081365	DN4011220335165	20%	202608040728	202608070920	964900	192.980
2016	8	2600081370	GD4121220297138	20%	202608040730	202608120705	2288965	457.793
2017	8	2600081489	HC4126105001522	20%	202608040833	202608181440	2360073	472.015
2018	8	2600081504	HT3121396008580	5%	202608040838	202608110745	2622205	131.110
2019	8	2600081505	GD4121220313077	20%	202608040838	202608110712	2040990	408.198
2020	8	2600081616	GB4121220337025	20%	202608040913	202608060900	1731236	346.247
2021	8	2600082112	DN4011220416414	20%	202608041351	202608060801	826210	165.242
2022	8	2600082113	GD4121220311273	20%	202608041351	202608130859	3006417	601.283
2023	8	2600082412	DN4313016047311	20%	202608041531	202608070901	1927158	385.432
2024	8	2600082597	DN4241220321190	20%	202608050716	202608140806	5324324	1.064.865
2025	8	2600082707	GB4121220293745	20%	202608050800	202608111502	1428974	285.795
2026	8	2600082723	GB4121220480103	20%	202608050805	202608071500	973899	194.780
2027	8	2600082738	DN4011520388936	20%	202608050809	202608070900	1054611	210.922

2028	8	2600082891	GB4121220283725	20%	202608050845	202608111434	1704580	340.916
2029	8	2600082896	GB4121220297520	20%	202608050847	202608100824	1235157	247.031
2030	8	2600082908	GD4121220303179	20%	202608050849	202608110857	1863257	372.651
2031	8	2600083408	DN4011220321741	20%	202608051112	202608100812	1412459	282.492
2032	8	2600083458	DN4121214000086	20%	202608051354	202608120825	3260605	652.121
2033	8	2600083506	DN4011220332513	20%	202608051413	202608071455	840074	168.015
2034	8	2600083589	HS4121220289651	20%	202608051444	202608070922	1023679	204.736
2035	8	2600083657	TA4121220341291	20%	202608051504	202608100740	1570941	314.188
2036	8	2600083715	CH4121220320569	20%	202608051526	202608111115	1393538	278.708
2037	8	2600083937	GD4121220321314	20%	202608051713	202608070801	1114158	222.832
2038	8	2600084033	GD4121220295845	20%	202608060721	202608101456	1160810	232.162
2039	8	2600084098	HS4120131356094	20%	202608060747	202608110810	2177169	435.434
2040	8	2600084299	HT3121396009637	5%	202608060835	202608110748	1410004	70.500
2041	8	2600084348	GD4121916802532	20%	202608060844	202608100840	1384453	276.891
2042	8	2600084422	GB4121220321751	20%	202608060858	202608061410	572510	114.502
2043	8	2600084499	CH4121396009040	20%	202608060913	202608131400	2176205	435.241
2044	8	2600084787	CH4121209000961	20%	202608061027	202608070700	733216	146.643

2045	8	2600085319	GB4121220331839	20%	202608061524	202608130803	1293756	258.751
2046	8	2600085451	DN4011220334148	20%	202608061631	202608130802	1398750	279.750
2047	8	2600085558	HS4121220321513	20%	202608061859	202608070822	427075	85.415
2048	8	2600085561	GB4121220284083	20%	202608062016	202608110735	1521815	304.363
2049	8	2600085566	GB4121220283738	20%	202608062100	202608111510	1270472	254.094
2050	8	2600085663	GB4121220295543	20%	202608070740	202608111510	1378725	275.745
2051	8	2600086034	DN4241220298303	20%	202608070908	202608100902	1921158	384.232
2052	8	2600086780	HS4121220530194	20%	202608071550	202608140725	3288637	657.727
2053	8	2600087005	GD4121220479082	20%	202608071843	202608131550	2353442	470.688
2054	8	2600087006	TA4121220312561	20%	202608071909	202608130801	4612641	922.528
2055	8	2600087007	GB4121220458853	20%	202608072021	202608140808	5256743	1.051.349
2056	8	2600087018	DN4011420102004	20%	202608080027	202608110734	890518	178.104
2057	8	2600087021	GD4121220498507	20%	202608080333	202608100905	1672012	334.402
2058	8	2600087022	CH4121302001290	20%	202608080402	202608110807	1021220	204.244
2059	8	2600087682	DN4011220285471	20%	202608081010	202608131434	1816872	363.374
2060	8	2600088002	DN4011521109150	20%	202608081349	202608140901	1176766	235.353
2061	8	2600088166	GD4121220469530	20%	202608081454	202608120801	1005052	201.010

2062	8	2600088555	CH4121399000245	20%	202608081838	202608140851	1310340	262.068
2063	8	2600088558	GB4121220344177	20%	202608082159	202608110902	1548540	309.708
2064	8	2600088562	GB4121220319318	20%	202608090435	202608091120	3061177	612.235
2065	8	2600088563	GB4121220298866	20%	202608090448	202608130756	2199488	439.898
2066	8	2600088804	CH4126106000500	20%	202608090818	202608171530	2977015	595.403
2067	8	2600089133	GB4121220343440	20%	202608090934	202608120802	761428	152.286
2068	8	2600089673	GB4121220284045	20%	202608091501	202608170713	2093320	418.664
2069	8	2600089945	GB4121220327367	20%	202608092112	202608140807	4491117	898.223
2070	8	2600089952	GB4121220296056	20%	202608100015	202608120757	809563	161.913
2071	8	2600089954	DN4311420128613	20%	202608100458	202608120902	1460492	292.098
2072	8	2600089965	GD4121220325371	20%	202608100716	202608180812	3472096	694.419
2073	8	2600089975	GB4121220341467	20%	202608100718	202608170714	1804490	360.898
2074	8	2600089977	GB4121220325126	20%	202608100719	202608200755	3243101	648.620
2075	8	2600090032	TN4121220342212	20%	202608100731	202608141440	1210208	242.042
2076	8	2600090066	CH4126107000948	20%	202608100738	202608141430	1937675	387.535
2077	8	2600090160	CH4121211004103	20%	202608100759	202608111500	1022085	204.417
2078	8	2600090165	DN4011220326065	20%	202608100759	202608131500	1081140	216.228

2079	8	2600090170	TA4121220306185	20%	202608100800	202608140834	1345459	269.092
2080	8	2600090220	GB4121220303171	20%	202608100811	202608170719	1857040	371.408
2081	8	2600090341	HT3121211000357	5%	202608100839	202608171450	1834870	91.744
2082	8	2600090349	GB4121220315952	20%	202608100841	202608150830	3867729	773.546
2083	8	2600090407	GD4121212001007	20%	202608100854	202608180738	3084747	616.949
2084	8	2600090478	DN4121216002666	20%	202608100913	202608171444	1660803	332.161
2085	8	2600090505	GB4121220292315	20%	202608100925	202608121500	780146	156.029
2086	8	2600090782	DN4011220295194	20%	202608101344	202608140830	1346756	269.351
2087	8	2600090791	GB4121220342066	20%	202608101348	202608180822	1793515	358.703
2088	8	2600090865	DN4011220335068	20%	202608101419	202608131510	1314945	262.989
2089	8	2600090900	GB4121220334418	20%	202608101430	202608170803	4594098	918.820
2090	8	2600090977	CH4121213000163	20%	202608101505	202608141430	1439781	287.956
2091	8	2600091265	DN4121216002049	20%	202608110326	202608130858	1507428	301.486
2092	8	2600091272	DN4011220288360	20%	202608110713	202608170805	2014980	402.996
2093	8	2600091349	GB4121220341643	20%	202608110736	202608180705	2653838	530.768
2094	8	2600091429	GB4121220346014	20%	202608110753	202608191430	2056398	411.280
2095	8	2600091456	DN4311220343999	20%	202608110758	202608140900	772850	154.570

2096	8	2600091720	GD4121220286084	20%	202608110851	202608200701	4197346	839.469
2097	8	2600091905	GB4121220294109	20%	202608110932	202608131510	1341110	268.222
2098	8	2600091994	DN4121516004425	20%	202608110953	202608170832	2375760	475.152
2099	8	2600092400	DN4221220308791	20%	202608111430	202608200811	5805920	1.161.184
2100	8	2600092413	TA4121220332902	20%	202608111433	202608191450	3064934	612.987
2101	8	2600092429	GB4121220292595	20%	202608111438	202608141400	1277085	255.417
2102	8	2600092446	HS4121220509533	20%	202608111441	202608170705	1748305	349.661
2103	8	2600092539	DN4011220332919	20%	202608111502	202608181438	1812599	362.520
2104	8	2600092550	GD4121220341519	20%	202608111504	202608170901	1931636	386.327
2105	8	2600092778	DN4241220311612	20%	202608111602	202608170905	2600688	520.138
2106	8	2600092842	GB4121220301769	20%	202608120147	202608170836	1423870	284.774
2107	8	2600092905	GB4424216433340	20%	202608120730	202608171000	1996044	399.209
2108	8	2600092907	DN4011220313572	20%	202608120730	202608180709	1933595	386.719
2109	8	2600093083	DN4121220309624	20%	202608120826	202608180800	4765534	953.107
2110	8	2600093112	GD4121220294840	20%	202608120833	202608211434	2792355	558.471
2111	8	2600093351	DN4011220313122	20%	202608120942	202608180737	1918750	383.750
2112	8	2600093516	TA4121220290407	20%	202608121045	202608141430	902875	180.575

2113	8	2600093603	DN4311220320796	20%	202608121236	202608170727	1691041	338.208
2114	8	2600093743	PV3121220309606	5%	202608121438	202608190808	3446940	172.347
2115	8	2600093788	GD4121220312275	20%	202608121456	202608181120	1751529	350.306
2116	8	2600093898	GB4121220316186	20%	202608121545	202608171456	992253	198.451
2117	8	2600093908	GD4121220282897	20%	202608121549	202608200807	1540832	308.166
2118	8	2600094024	GB4121220318221	20%	202608122028	202608200728	2257976	451.595
2119	8	2600094047	DN4011520435916	20%	202608130712	202608190803	4731623	946.325
2120	8	2600094050	GD4121220297338	20%	202608130713	202608190727	2009100	401.820
2121	8	2600094066	DN4011220290821	20%	202608130724	202608190751	1941270	388.254
2122	8	2600094105	GB4121220286284	20%	202608130752	202608181442	895953	179.191
2123	8	2600094113	GD4121220452148	20%	202608130758	202608251448	3569030	713.806
2124	8	2600094176	HT3121397001588	5%	202608130823	202608140900	558470	27.924
2125	8	2600094222	CH4121302001270	20%	202608130834	202608170755	1286412	257.282
2126	8	2600094304	HT3121396008781	5%	202608130853	202608180722	1760425	88.021
2127	8	2600094745	GB4121220341618	20%	202608131338	202608210801	2037182	407.436
2128	8	2600094746	TA4121220310995	20%	202608131338	202608210800	1558730	311.746
2129	8	2600094901	HS4121220338288	20%	202608131444	202608200755	2228475	445.695
2130	8	2600094960	HS4121220483814	20%	202608131512	202608200759	1952315	390.463

2131	8	2600094964	HS4121220344570	20%	202608131513	202608190750	1461097	292.219
2132	8	2600095058	DN4121220343461	20%	202608131558	202608141506	503057	100.611
2133	8	2600095232	GD4121220343490	20%	202608140404	202608170902	1836986	367.397
2134	8	2600095233	GD4121220468567	20%	202608140413	202608140710	449870	89.974
2135	8	2600095284	HT3121396008677	5%	202608140731	202608270702	5031192	251.560
2136	8	2600095351	GB4121220345386	20%	202608140754	202608200745	1581635	316.327
2137	8	2600095538	GB4121220343579	20%	202608140848	202608190750	1165290	233.058
2138	8	2600095582	DN4311020672480	20%	202608140859	202608190902	2173190	434.638
2139	8	2600096041	GB4121220481871	20%	202608141402	202608200902	1574400	314.880
2140	8	2600096167	GB4121220343440	20%	202608141450	202608200722	1541016	308.203
2141	8	2600096177	TQ4979794530117	20%	202608141452	202608200708	1723817	344.763
2142	8	2600096218	GB4121220345410	20%	202608141506	202608210802	1970850	394.170
2143	8	2600096243	HS4121220532825	20%	202608141521	202608190736	1653994	330.799
2144	8	2600096484	GB4121220323889	20%	202608141725	202608181100	1389230	277.846
2145	8	2600096537	HS4121220295001	20%	202608141913	202608200810	4467050	893.410
2146	8	2600096547	GB4121220292563	20%	202608142223	202608190820	1416257	283.251
2147	8	2600096554	GD4121220328288	20%	202608150714	202608190736	1460229	292.046

2148	8	2600096831	HS4121220326231	20%	202608151349	202608190739	964416	192.883
2149	8	2600096874	DN4011220318874	20%	202608151451	202608220741	1496246	299.249
2150	8	2600096911	HC4121212000203	20%	202608152130	202608180902	1589772	317.954
2151	8	2600096923	DN4081016007334	20%	202608161019	202608200807	937482	187.496
2152	8	2600096925	HS4121220447953	20%	202608161109	202608210801	1957642	391.528
2153	8	2600096937	GB4121220305661	20%	202608161547	202608161910	1237771	247.554
2154	8	2600096949	GB4121220313374	20%	202608162330	202608170935	732320	146.464
2155	8	2600096951	GB4121220328643	20%	202608170033	202608210746	1777060	355.412
2156	8	2600096988	GB4121220345912	20%	202608170733	202608210721	1399180	279.836
2157	8	2600097012	HS4121220454427	20%	202608170746	202608200752	1241960	248.392
2158	8	2600097025	TN4241220313260	20%	202608170751	202608240705	5185714	1.037.143
2159	8	2600097036	GB4121220292277	20%	202608170800	202608210712	1430312	286.062
2160	8	2600097049	GB4121220342292	20%	202608170806	202608221430	1191655	238.331
2161	8	2600097059	GD4121220290522	20%	202608170814	202608250750	3490817	698.163
2162	8	2600097061	DN4331220323621	20%	202608170814	202608180806	540030	108.006
2163	8	2600097078	GB4121220330147	20%	202608170833	202608191432	878200	175.640
2164	8	2600097081	DN4191220292521	20%	202608170835	202608241525	2161305	432.261

2165	8	2600097083	GD4121397001432	20%	202608170836	202608240900	1774710	354.942
2166	8	2600097084	HS4121220284046	20%	202608170837	202608240714	2421113	484.223
2167	8	2600097112	DN4311220348553	20%	202608170901	202608200747	1128214	225.643
2168	8	2600097116	DN4371220326308	20%	202608170910	202608240830	2338207	467.641
2169	8	2600097123	DN4311220516827	20%	202608170916	202608200900	1762029	352.406
2170	8	2600097186	HS4121220492092	20%	202608171055	202608190726	1049480	209.896
2171	8	2600097189	HT3121396009601	5%	202608171100	202608240706	4738849	236.942
2172	8	2600097195	GD4121220338297	20%	202608171334	202608240835	2418512	483.702
2173	8	2600097204	GB4121220334607	20%	202608171342	202608240831	1917351	383.470
2174	8	2600097224	GD4121220304271	20%	202608171406	202608240858	2918914	583.783
2175	8	2600097253	GD4121220289050	20%	202608171447	202608211432	1251030	250.206
2176	8	2600097270	GD4121220321976	20%	202608171509	202608221432	1239853	247.971
2177	8	2600097316	TQ4979794966864	20%	202608171733	202608180809	642830	128.566
2178	8	2600097320	GB4121220298873	20%	202608171819	202608240745	2880051	576.010
2179	8	2600097329	DN4011220325491	20%	202608180002	202608191530	999525	199.905
2180	8	2600097331	GB4121220468630	20%	202608180613	202608211505	1312911	262.582
2181	8	2600097370	DN4121220317899	20%	202608180727	202608190800	621780	124.356

2182	8	2600097419	DN4311220302897	20%	202608180812	202608281510	4942637	988.527
2183	8	2600097440	GB4121220312620	20%	202608180833	202608250716	1455465	291.093
2184	8	2600097451	DN4241520407786	20%	202608180845	202608200901	1707336	341.467
2185	8	2600097461	GD4252520777703	20%	202608180857	202608211438	1490325	298.065
2186	8	2600097559	TA4121220316160	20%	202608181117	202608200902	1491111	298.222
2187	8	2600097583	CH4121220491047	20%	202608181403	202608240903	1644107	328.821
2188	8	2600097596	DN4011220320726	20%	202608181408	202608200904	1236011	247.202
2189	8	2600097609	GB4121220284172	20%	202608181416	202608200900	1550287	310.057
2190	8	2600097611	DN4011520434793	20%	202608181417	202608250732	2208215	441.643
2191	8	2600097618	GB4121220289035	20%	202608181420	202608200746	760154	152.031
2192	8	2600097675	DN4121220434492	20%	202608181500	202608220812	1006995	201.399
2193	8	2600097694	CH4121397001455	20%	202608181516	202608210729	1524227	304.845
2194	8	2600097872	CH4121216002965	20%	202608182051	202608200920	1451476	290.295
2195	8	2600097901	GD4121220311285	20%	202608190354	202608221531	1045092	209.018
2196	8	2600097918	GB4121220308250	20%	202608190719	202608251500	2016839	403.368
2197	8	2600097950	DN4311220343999	20%	202608190758	202608220900	1738987	347.797
2198	8	2600097957	DN4481220305807	20%	202608190759	202608251452	1913668	382.734

2199	8	2600098115	HS4121220453046	20%	202608190854	202608260719	1750724	350.145
2200	8	2600098152	HS4121220338992	20%	202608190905	202608200808	621310	124.262
2201	8	2600098420	DN4011520428926	20%	202608191333	202608210801	969240	193.848
2202	8	2600098455	GD4121220283263	20%	202608191358	202608240810	1489141	297.828
2203	8	2600098551	GB4121220286678	20%	202608191441	202608251430	2314240	462.848
2204	8	2600098597	HS4121220320485	20%	202608191505	202608211500	791462	158.292
2205	8	2600098695	GB4121220318487	20%	202608191601	202608201000	916590	183.318
2206	8	2600098746	GD4121220469547	20%	202608191811	202608200801	640480	128.096
2207	8	2600098869	DN4241220302239	20%	202608200428	202608210901	1156059	231.212
2208	8	2600098877	HT3151398000799	5%	202608200718	202608211530	1331524	66.576
2209	8	2600098930	SV4151220313293	20%	202608200747	202608261505	1954919	390.984
2210	8	2600098986	GD4121220294604	20%	202608200817	202608240825	1471016	294.203
2211	8	2600099043	DN4241220298721	20%	202608200844	202608240803	1872480	374.496
2212	8	2600099198	TA4121220439656	20%	202608200946	202608250722	1644399	328.880
2213	8	2600099388	CH4121212001216	20%	202608201114	202608260901	4759057	951.811
2214	8	2600099416	GB4121220291228	20%	202608201136	202608210803	635900	127.180
2215	8	2600099426	GB4121220325401	20%	202608201339	202608240802	1370044	274.009

2216	8	2600099432	GB4121220290153	20%	202608201342	202608250725	2274665	454.933
2217	8	2600099661	GB4121220295518	20%	202608201527	202608270732	3067488	613.498
2218	8	2600099693	GB4121220283738	20%	202608201549	202608220905	831220	166.244
2219	8	2600099799	DN4011520888921	20%	202608201841	202608220802	1245140	249.028
2220	8	2600099906	HS4121220336089	20%	202608210442	202608220800	683210	136.642
2221	8	2600099938	DN4011220312730	20%	202608210725	202608250806	1637402	327.480
2222	8	2600099993	GD4121220288546	20%	202608210755	202608260821	1529975	305.995
2223	8	2600100011	GB4121220341314	20%	202608210800	202608251450	1808135	361.627
2224	8	2600100207	HT3121396008580	5%	202608210901	202608280722	2499964	124.998
2225	8	2600101016	GD4121220331321	20%	202608212219	202608261430	1564410	312.882
2226	8	2600101033	GB4121220292781	20%	202608220741	202608240753	978076	195.615
2227	8	2600101050	TA4121220313452	20%	202608220806	202608270740	2064731	412.946
2228	8	2600101059	GD4121220523971	20%	202608220816	202608270826	1924837	384.967
2229	8	2600101146	DN4011220291448	20%	202608221001	202608280817	4188990	837.798
2230	8	2600101167	HS4121220322591	20%	202608221013	202608240807	785000	157.000
2231	8	2600101271	DN4121220300280	20%	202608221415	202608231000	550550	110.110
2232	8	2600101310	CH4121211004119	20%	202608230211	202608281616	7072866	1.414.573

2233	8	2600101314	GD4121220329947	20%	202608230755	202608281511	1535995	307.199
2234	8	2600101322	CH4121212002837	20%	202608231032	202608240810	383650	76.730
2235	8	2600101326	DN4011220311811	20%	202608231226	202608280809	1217833	243.567
2236	8	2600101328	GD4121220300099	20%	202608231336	202608250702	1144141	228.828
2237	8	2600101370	GD4121220308492	20%	202608231645	202608281512	3746687	749.337
2238	8	2600101375	DN4011220327898	20%	202608231825	202608260759	786440	157.288
2239	8	2600101390	GD4121220290763	20%	202608232154	202608280755	1912085	382.417
2240	8	2600101393	HS4121220318283	20%	202608232203	202608280813	4185521	837.104
2241	8	2600101406	DN4011420340609	20%	202608232242	202608270801	1205960	241.192
2242	8	2600101408	GD4121220328245	20%	202608232253	202608260800	857031	171.406
2243	8	2600101447	GB4121220445547	20%	202608240718	202608260814	1032124	206.425
2244	8	2600101455	GD4121520207173	20%	202608240721	202608311401	4067896	813.579
2245	8	2600101466	DN4011220313419	20%	202608240728	202608281545	1413025	282.605
2246	8	2600101498	DN4311220329065	20%	202608240758	202608311401	5288764	1.057.753
2247	8	2600101504	GD4126105001427	20%	202608240805	202608280842	1717292	343.458
2248	8	2600101532	HT3121220331810	5%	202608240830	202608311410	2214490	110.725
2249	8	2600101534	DN4121220016871	20%	202608240831	202608280812	1256149	251.230

2250	8	2600101611	HS4121020673558	20%	202608241216	202608310803	4935420	987.084
2251	8	2600101638	GB4121220343487	20%	202608241354	202608310839	3145563	629.113
2252	8	2600101717	GD4121220305762	20%	202608241919	202608251030	1306971	261.394
2253	8	2600101762	GB4121220478991	20%	202608250354	202608310728	2539435	507.887
2254	8	2600101785	GD4121220305806	20%	202608250716	202608310827	2431294	486.259
2255	8	2600101787	GD4121220330872	20%	202608250717	202608281531	1505456	301.091
2256	8	2600101795	DN4311220310028	20%	202608250726	202608311451	1396826	279.365
2257	8	2600101822	GD4121220323553	20%	202608250754	202608281532	1399836	279.967
2258	8	2600101906	GD4121220494909	20%	202608250910	202608270905	1671419	334.284
2259	8	2600102015	GB4121220335227	20%	202608251535	202608270758	1186860	237.372
2260	8	2600102026	SV4373821882843	20%	202608251944	202608291532	1612253	322.451
2261	8	2600102034	GB4121220343356	20%	202608252301	202608280900	1573490	314.698
2262	8	2600102035	CH4121211004253	20%	202608252303	202608270800	840525	168.105
2263	8	2600102074	GB4121220329294	20%	202608260818	202608280800	920320	184.064
2264	8	2600102089	HS4121220478191	20%	202608260846	202608310715	2084331	416.866
2265	8	2600102091	DN4011220260409	20%	202608260848	202608280805	885600	177.120
2266	8	2600102094	DN4011220283622	20%	202608260851	202608311515	3672392	734.478

2267	8	2600102103	GB4121220297957	20%	202608260927	202608311540	1813421	362.684
2268	8	2600102141	GD4121220329243	20%	202608261341	202608310803	1588195	317.639
2269	8	2600102146	GB4121220303245	20%	202608261347	202608311014	1954164	390.833
2270	8	2600102164	DN4011220325207	20%	202608261423	202608281505	1552051	310.410
2271	8	2600102167	GB4121220480344	20%	202608261431	202608280803	574750	114.950
2272	8	2600102180	HD4121220316560	20%	202608261517	202608262000	1708059	341.612
2273	8	2600102200	DN4241220302390	20%	202608261753	202608271000	593013	118.603
2274	8	2600102223	TQ4979794530117	20%	202608270714	202608310810	1208725	241.745
2275	8	2600102313	DN4221220282860	20%	202608270826	202608271430	405800	81.160
2276	8	2600102599	DN4121516004425	20%	202608271353	202608281440	957417	191.483
2277	8	2600102728	GB4121220322485	20%	202608271504	202608272138	548845	109.769
2278	8	2600102863	DN4011220318874	20%	202608272056	202608300738	692144	138.429
2279	8	2600102864	DN4565616003416	20%	202608272058	202608281540	941970	188.394
2280	8	2600102906	CH4121212002816	20%	202608280731	202608281516	623535	124.707
2281	8	2600102949	GD4121220342136	20%	202608280804	202608310810	1082175	216.435
2282	8	2600103899	GD4121220482043	20%	202608282244	202608311506	1588926	317.785
2283	8	2600104184	DN4241220325538	20%	202608291129	202608311450	483288	96.658
2284	9	2600099487	HC4126105001522	20%	202608201415	202609041432	2465848	493.170

2285	9	2600101496	HS4121220477907	20%	202608240756	202609010736	3155567	631.113
2286	9	2600101555	HT3121396008478	5%	202608240857	202609031607	8856886	442.844
2287	9	2600101693	GD4121220291368	20%	202608241455	202609031442	2409378	481.876
2288	9	2600101840	GB4121220299077	20%	202608250816	202609031448	2571102	514.220
2289	9	2600101883	DN4011520403373	20%	202608250854	202609070815	3835847	767.169
2290	9	2600101939	GB4121220334297	20%	202608250942	202609040954	3350619	670.124
2291	9	2600101971	GB4121220308624	20%	202608251338	202609031440	2470002	494.000
2292	9	2600101979	DN4311220340077	20%	202608251403	202609030908	6748841	1.349.768
2293	9	2600102013	GD4121220345515	20%	202608251532	202609111446	4205780	841.156
2294	9	2600102148	GB4121220337327	20%	202608261352	202609041434	1991596	398.319
2295	9	2600102162	DN4513507006216	20%	202608261417	202609040800	2555835	511.167
2296	9	2600102198	HS4121220454427	20%	202608261702	202609030717	2726966	545.393
2297	9	2600102214	HS4121220333637	20%	202608270118	202609011531	1772324	354.465
2298	9	2600102262	GD4121220321748	20%	202608270745	202609010811	1625982	325.196
2299	9	2600102266	TN4121220343030	20%	202608270753	202609041400	2009519	401.904
2300	9	2600102296	GB4121220481871	20%	202608270817	202609030733	2291687	458.337
2301	9	2600102436	HT3121300000914	5%	202608270932	202609031400	1670547	83.527

2302	9	2600102452	GB4121220320245	20%	202608270941	202609030803	1346690	269.338
2303	9	2600102517	GB4121220315952	20%	202608271025	202609031528	1864230	372.846
2304	9	2600102604	TA4121220331377	20%	202608271356	202609030723	1908273	381.655
2305	9	2600102634	DN4011220295910	20%	202608271412	202609041440	3120560	624.112
2306	9	2600102860	HC4121208002473	20%	202608271800	202609010745	1951896	390.379
2307	9	2600102866	HS4121220322337	20%	202608272126	202609040756	3243850	648.770
2308	9	2600102925	SV4241220446393	20%	202608280748	202609031530	7435420	1.487.084
2309	9	2600103028	CH4121211002249	20%	202608280842	202609030900	4100339	820.068
2310	9	2600103054	DN4011220332026	20%	202608280851	202609030806	1575055	315.011
2311	9	2600103550	GB4121220334549	20%	202608281344	202609030705	1841870	368.374
2312	9	2600103648	HS4121220446059	20%	202608281443	202609030736	2317550	463.510
2313	9	2600103892	GD4121220345408	20%	202608281833	202609031529	3815296	763.059
2314	9	2600103898	GB4129795092412	20%	202608282156	202609031535	3685088	737.018
2315	9	2600103993	GB4121220329178	20%	202608290902	202609040749	1234653	246.931
2316	9	2600104063	GD4121220304271	20%	202608290952	202609041510	899200	179.840
2317	9	2600104066	GB4121220291251	20%	202608290953	202609010805	1668918	333.784
2318	9	2600104082	CH4121302001287	20%	202608291009	202609030916	1125950	225.190

2319	9	2600104403	GD4121220321903	20%	202608291536	202609041600	2367135	473.427
2320	9	2600104463	HC4121212001493	20%	202608291600	202609010801	935920	187.184
2321	9	2600104530	DN4241420261733	20%	202608291840	202609030850	1228809	245.762
2322	9	2600104538	GD4121220316905	20%	202608300544	202609070732	2821680	564.336
2323	9	2600104551	GD4121220339946	20%	202608300800	202609090743	3524698	704.940
2324	9	2600104761	GB4121220341385	20%	202608301118	202609040740	974402	194.880
2325	9	2600104770	CH4121396009047	20%	202608301640	202609110814	3648390	729.678
2326	9	2600104773	GB4121220283738	20%	202608301731	202609030901	1710274	342.055
2327	9	2600104782	GB4121220288659	20%	202608310529	202609030744	1220510	244.102
2328	9	2600104792	DN4011520395358	20%	202608310836	202609041400	1787530	357.506
2329	9	2600104799	GD4121220299154	20%	202608310935	202609070901	5337064	1.067.413
2330	9	2600104801	TN4121211002138	20%	202608310945	202609030945	1120017	224.003
2331	9	2600104834	HS4121220480345	20%	202608311746	202609070802	1969395	393.879
2332	9	2600104835	DN4011220337306	20%	202608311814	202609040733	1625138	325.028
2333	9	2600104844	HT3121209000978	5%	202608312240	202609070901	1764845	88.242
2334	9	2600104848	GD4010121477419	20%	202609010051	202609020800	842810	168.562
2335	9	2600104858	GD4121220323713	20%	202609010747	202609080718	1639330	327.866

2336	9	2600104860	GB4121220293729	20%	202609010800	202609040734	1287800	257.560
2337	9	2600104883	GB4121220290153	20%	202609011527	202609031510	2193330	438.666
2338	9	2600104902	GD4151020656348	20%	202609020016	202609030905	540312	108.062
2339	9	2600104904	GB4121220341650	20%	202609020022	202609020830	2431579	486.316
2340	9	2600104907	GB4121220311171	20%	202609020305	202609020610	847702	169.540
2341	9	2600104914	GD4121220333700	20%	202609020715	202609070900	4117989	823.598
2342	9	2600104926	GB4121220343261	20%	202609020836	202609080900	1645789	329.158
2343	9	2600104929	GB4121220330712	20%	202609020847	202609040930	448800	89.760
2344	9	2600104934	HS4121220307113	20%	202609020918	202609030803	517395	103.479
2345	9	2600104935	GB4121220343440	20%	202609020926	202609151000	4974093	994.819
2346	9	2600104952	HC4126107002706	20%	202609021400	202609030814	659800	131.960
2347	9	2600104965	CH4121220438131	20%	202609021512	202609100806	1853580	370.716
2348	9	2600104977	GB4121220317435	20%	202609021815	202609080822	2078716	415.743
2349	9	2600104980	HC4121212000135	20%	202609021845	202609090804	5442960	1.088.592
2350	9	2600104990	HC4121208002473	20%	202609022158	202609040811	915021	183.004
2351	9	2600105009	HS4121220453205	20%	202609030715	202609071535	1774665	354.933
2352	9	2600105018	CH4126108000213	20%	202609030719	202609041530	606785	121.357

2353	9	2600105039	DN4011220300702	20%	202609030728	202609080757	1532599	306.520
2354	9	2600105041	GD4121220327700	20%	202609030729	202609080801	1507043	301.409
2355	9	2600105062	GB4121220476277	20%	202609030736	202609070731	1707400	341.480
2356	9	2600105065	HT3121220331949	5%	202609030737	202609081432	2250430	112.522
2357	9	2600105073	GB4121220333716	20%	202609030740	202609081455	2288430	457.686
2358	9	2600105083	GD4121220329139	20%	202609030744	202609100811	3067388	613.478
2359	9	2600105100	GB4121220325391	20%	202609030750	202609081450	2149687	429.937
2360	9	2600105145	DN4311915846173	20%	202609030812	202609081512	1351430	270.286
2361	9	2600105163	GD4121220315936	20%	202609030822	202609111516	3275779	655.156
2362	9	2600105179	DN4311220337043	20%	202609030833	202609041402	383014	76.603
2363	9	2600105195	HS4121220285364	20%	202609030853	202609070724	1901768	380.354
2364	9	2600105208	DN4241220287271	20%	202609030912	202609071510	3315327	663.065
2365	9	2600105265	DN4011220282570	20%	202609031337	202609101434	3258540	651.708
2366	9	2600105267	HS4121220329323	20%	202609031338	202609110722	3204664	640.933
2367	9	2600105269	GB4121220342080	20%	202609031343	202609071455	1547027	309.405
2368	9	2600105278	DN4126107000341	20%	202609031352	202609041412	982950	196.590
2369	9	2600105333	DN4016623114376	20%	202609031439	202609070808	1404744	280.949

2370	9	2600105419	CH4121211000470	20%	202609031839	202609071540	1400467	280.093
2371	9	2600105422	DN4011220317422	20%	202609032126	202609070734	1523875	304.775
2372	9	2600105426	GB4121220303798	20%	202609040620	202609070707	2034976	406.995
2373	9	2600105445	CH4121302001270	20%	202609040715	202609080840	2239513	447.903
2374	9	2600105470	DN4311220345076	20%	202609040726	202609091554	1652337	330.467
2375	9	2600105497	GB4121220299854	20%	202609040741	202609100734	2181896	436.379
2376	9	2600105531	HS4121220454525	20%	202609040753	202609090710	1609225	321.845
2377	9	2600105538	GD4121220316982	20%	202609040756	202609110804	1620893	324.179
2378	9	2600105550	DN4311220328866	20%	202609040807	202609081438	1512010	302.402
2379	9	2600105612	GD4121220303556	20%	202609040900	202609091434	1888355	377.671
2380	9	2600105634	DN4011220298404	20%	202609040918	202609090722	1762025	352.405
2381	9	2600105645	GD4121916802532	20%	202609040938	202609041801	420925	84.185
2382	9	2600105716	DN4311220304667	20%	202609041337	202609111610	2073010	414.602
2383	9	2600105720	GB4121220301234	20%	202609041340	202609081442	1084830	216.966
2384	9	2600105723	GD4121220469384	20%	202609041344	202609091510	1602542	320.508
2385	9	2600105743	GD4121216001842	20%	202609041413	202609100901	5830082	1.166.016
2386	9	2600105806	GB4121220313190	20%	202609041502	202609090902	1400782	280.156

2387	9	2600105809	DN4011520431329	20%	202609041507	202609110710	1714644	342.929
2388	9	2600105846	GB4121220344551	20%	202609041544	202609090709	1043552	208.710
2389	9	2600105871	DN4011220289509	20%	202609042040	202609091500	2948898	589.780
2390	9	2600105872	HS4121220514714	20%	202609042056	202609080732	1594143	318.829
2391	9	2600105877	GB4121220345450	20%	202609050111	202609110900	4424179	884.836
2392	9	2600105879	DN4011220287158	20%	202609050249	202609070900	1481676	296.335
2393	9	2600105901	HS4121220517445	20%	202609050829	202609110737	2456450	491.290
2394	9	2600106009	HS4121220303970	20%	202609051129	202609070800	425980	85.196
2395	9	2600106100	GB4121220284045	20%	202609052003	202609110705	1967979	393.596
2396	9	2600106112	DN4011211002137	20%	202609060743	202609091052	1270380	254.076
2397	9	2600106217	CH4121214000281	20%	202609060905	202609090839	1091594	218.319
2398	9	2600106559	GB4121220301584	20%	202609061453	202609151438	3238480	647.696
2399	9	2600106578	GB4121220298937	20%	202609061505	202609141400	1697280	339.456
2400	9	2600106587	DN4011220299362	20%	202609061929	202609080832	1232270	246.454
2401	9	2600106590	GD4121220074655	20%	202609062114	202609081630	2210220	442.044
2402	9	2600106593	DN4121515002338	20%	202609062159	202609110815	1190185	238.037
2403	9	2600106595	GB4121220296981	20%	202609062222	202609090805	770450	154.090

2404	9	2600106596	GB4121220290613	20%	202609062233	202609110813	4169756	833.951
2405	9	2600106597	GB4121220291269	20%	202609070300	202609100820	1102268	220.454
2406	9	2600106601	GD4121220012219	20%	202609070717	202609101440	1500761	300.152
2407	9	2600106637	GD4121220299115	20%	202609070730	202609141500	2518792	503.758
2408	9	2600106679	GD4121220299161	20%	202609070746	202609140752	2567279	513.456
2409	9	2600106681	GB4121220493581	20%	202609070746	202609140838	1683079	336.616
2410	9	2600106707	GD4121220299992	20%	202609070755	202609181001	2144650	428.930
2411	9	2600106711	HS4121220291392	20%	202609070757	202609111508	1638130	327.626
2412	9	2600106715	DN4311220331172	20%	202609070758	202609140813	4423771	884.754
2413	9	2600106755	DN4016105000586	20%	202609070813	202609140813	2317960	463.592
2414	9	2600106784	GD4121220283496	20%	202609070824	202609111444	1207830	241.566
2415	9	2600106793	GD4121220343069	20%	202609070827	202609160721	1902755	380.551
2416	9	2600106799	DN4311220286563	20%	202609070830	202609111530	1439675	287.935
2417	9	2600106814	CH4121211004247	20%	202609070835	202609091458	794480	158.896
2418	9	2600106837	CH4121220284268	20%	202609070842	202609140850	5472019	1.094.404
2419	9	2600106879	GD4121220339851	20%	202609070859	202609111510	1132030	226.406
2420	9	2600106886	GD4121213000311	20%	202609070901	202609140817	1778255	355.651

2421	9	2600106926	DN4513507006216	20%	202609070923	202609101400	1558745	311.749
2422	9	2600107088	DN4311220327986	20%	202609071214	202609090903	1479912	295.982
2423	9	2600107408	GB4121220284198	20%	202609071513	202609140753	2273167	454.633
2424	9	2600107830	GB4121220341385	20%	202609071912	202609111535	1133517	226.703
2425	9	2600107831	DN4014217022939	20%	202609072000	202609090800	954340	190.868
2426	9	2600107894	GB4121220344543	20%	202609080730	202609111434	1243905	248.781
2427	9	2600107902	DN4011220325670	20%	202609080734	202609170811	3176208	635.242
2428	9	2600107914	CH4121214000275	20%	202609080740	202609111435	1259682	251.936
2429	9	2600107928	DN4251220311652	20%	202609080747	202609150714	1396645	279.329
2430	9	2600107958	GD4121220477092	20%	202609080803	202609141440	1756170	351.234
2431	9	2600107960	CH4121214000304	20%	202609080804	202609100802	943400	188.680
2432	9	2600108007	HS4121220292092	20%	202609080818	202609110710	1292444	258.489
2433	9	2600108056	DN4011220298031	20%	202609080831	202609111012	881990	176.398
2434	9	2600108153	GB4121220299359	20%	202609080907	202609111516	1077537	215.507
2435	9	2600108191	GB4121220286284	20%	202609080924	202609090742	863192	172.638
2436	9	2600108199	HS4121220434052	20%	202609080927	202609100740	865950	173.190
2437	9	2600108437	GB4121220286092	20%	202609081334	202609101500	686700	137.340

2438	9	2600108460	HT3123021643966	5%	202609081344	202609180809	2200533	110.027
2439	9	2600108981	GB4424220762609	20%	202609082042	202609100718	717597	143.519
2440	9	2600109001	GB4121220330712	20%	202609090242	202609141510	4120741	824.148
2441	9	2600109003	CH4121396008887	20%	202609090648	202609140701	1565290	313.058
2442	9	2600109051	GD4121220327264	20%	202609090736	202609101504	424750	84.950
2443	9	2600109066	CH4121302001287	20%	202609090750	202609180800	6966090	1.393.218
2444	9	2600109116	HS4121220295103	20%	202609090815	202609150740	2452832	490.566
2445	9	2600109144	GD4121220337381	20%	202609090827	202609140802	2171960	434.392
2446	9	2600109145	DN4311220301084	20%	202609090828	202609141510	1674595	334.919
2447	9	2600109244	HS4121220480512	20%	202609090914	202609150740	2434800	486.960
2448	9	2600109312	DN4011220301414	20%	202609090958	202609150804	1254310	250.862
2449	9	2600109396	GD4121220310887	20%	202609091115	202609111501	681300	136.260
2450	9	2600109522	HS4121220286329	20%	202609091415	202609140735	1664084	332.817
2451	9	2600109550	GB4121220344638	20%	202609091432	202609150747	1930170	386.034
2452	9	2600109827	GB4121220296056	20%	202609092054	202609110725	969725	193.945
2453	9	2600109829	GB4121220345482	20%	202609092207	202609160808	4864435	972.887
2454	9	2600109854	GB4121220494728	20%	202609100732	202609160805	1354380	270.876

2455	9	2600109860	HS4121220342147	20%	202609100741	202609110801	771750	154.350
2456	9	2600109900	GB4121220325648	20%	202609100813	202609160804	1517280	303.456
2457	9	2600109930	GD4121220318454	20%	202609100829	202609170710	1677687	335.537
2458	9	2600109978	GD4121220312232	20%	202609100854	202609170713	2547606	509.521
2459	9	2600110191	HS4121220322651	20%	202609101155	202609110811	627040	125.408
2460	9	2600110208	HS4121220437484	20%	202609101336	202609110713	596528	119.306
2461	9	2600110251	GD4121220341556	20%	202609101405	202609151402	1138718	227.744
2462	9	2600110343	DN4241220296519	20%	202609101435	202609150758	1723240	344.648
2463	9	2600110350	GB4121220343410	20%	202609101439	202609150835	1491956	298.391
2464	9	2600110710	HD4121220316560	20%	202609102134	202609110020	463636	92.727
2465	9	2600110713	CH4121213000127	20%	202609110659	202609160800	4419800	883.960
2466	9	2600110725	GB4121220344280	20%	202609110721	202609160830	1470784	294.157
2467	9	2600110729	GB4121220322358	20%	202609110723	202609171450	2108980	421.796
2468	9	2600110756	GB4121220345563	20%	202609110750	202609170726	1824895	364.979
2469	9	2600110778	GB4121216002600	20%	202609110809	202609160731	1032787	206.557
2470	9	2600110870	GB4121220289035	20%	202609110858	202609211530	3805870	761.174
2471	9	2600111306	DN4121220316110	20%	202609111340	202609170741	1943105	388.621

2472	9	2600111356	HS4121220483411	20%	202609111402	202609170720	2297679	459.536
2473	9	2600111375	DN4311020672480	20%	202609111414	202609151510	850175	170.035
2474	9	2600111383	GB4121220342220	20%	202609111418	202609150900	1164627	232.925
2475	9	2600111387	GD4121220316099	20%	202609111420	202609150838	1469437	293.887
2476	9	2600111495	GD4121220291702	20%	202609111530	202609161400	1304743	260.949
2477	9	2600111602	DN4311420362239	20%	202609120735	202609180902	4688840	937.768
2478	9	2600111608	DN4011520384296	20%	202609120754	202609171401	1126992	225.398
2479	9	2600111610	GD4121220293463	20%	202609120807	202609140802	542100	108.420
2480	9	2600111785	GD4121220306944	20%	202609120959	202609180736	1305288	261.058
2481	9	2600111960	GD4010130215963	20%	202609121701	202609140809	795762	159.152
2482	9	2600112086	CH4121213000049	20%	202609122105	202609181400	1739955	347.991
2483	9	2600112091	GB4121220033445	20%	202609130641	202609180903	3923080	784.616
2484	9	2600112737	DN4251220284852	20%	202609131243	202609151030	727475	145.495
2485	9	2600112905	DN4121301000543	20%	202609131507	202609181510	1835016	367.003
2486	9	2600113080	DN4011220302013	20%	202609132119	202609280800	11329315	2.265.863
2487	9	2600113085	DN4310620274707	20%	202609140240	202609160900	1433192	286.638
2488	9	2600113099	HT3121396009104	5%	202609140728	202609251432	4490512	224.526

2489	9	2600113100	GD4121220337050	20%	202609140729	202609171442	1170605	234.121
2490	9	2600113141	HS4121220452165	20%	202609140747	202609210824	2721318	544.264
2491	9	2600113160	GD4121220339914	20%	202609140754	202609180855	1244921	248.984
2492	9	2600113204	GD4120120695393	20%	202609140807	202609210740	2409185	481.837
2493	9	2600113222	DN4241220337878	20%	202609140812	202609210742	4564141	912.828
2494	9	2600113249	GD4121220288909	20%	202609140820	202609180840	1498567	299.713
2495	9	2600113286	CH4121396009047	20%	202609140829	202609181400	1503290	300.658
2496	9	2600113316	DN4311220313352	20%	202609140836	202609181520	1326750	265.350
2497	9	2600113425	HS4121920869506	20%	202609140905	202609170727	1235270	247.054
2498	9	2600113426	DN4012717117402	20%	202609140906	202609181540	4398217	879.643
2499	9	2600113479	GD4121220318323	20%	202609140921	202609171030	1449406	289.881
2500	9	2600113885	HS4121220333840	20%	202609141135	202609210710	3155091	631.018
2501	9	2600113954	HS4121220452608	20%	202609141408	202609210750	2620371	524.074
2502	9	2600113973	GB4121220345412	20%	202609141419	202609211446	2337085	467.417
2503	9	2600114021	HS4121220319335	20%	202609141439	202609210749	2072292	414.458
2504	9	2600114173	GB4121220284027	20%	202609141540	202609160807	896100	179.220
2505	9	2600114343	GB4121220341429	20%	202609141944	202609210705	1567231	313.446

2506	9	2600114398	GB4121220342682	20%	202609150024	202609150802	584930	116.986
2507	9	2600114405	DN4311220304667	20%	202609150713	202609231510	4459449	891.890
2508	9	2600114412	GB4121220292563	20%	202609150715	202609170742	973908	194.782
2509	9	2600114423	GD4121220287374	20%	202609150722	202609241400	2709781	541.956
2510	9	2600114435	GD4121220293422	20%	202609150738	202609151400	547870	109.574
2511	9	2600114443	HT3121396009045	5%	202609150745	202609181512	1284443	64.222
2512	9	2600114473	CH4121396009040	20%	202609150802	202609211400	2465506	493.101
2513	9	2600114582	GD4121220289616	20%	202609150907	202609210810	1351980	270.396
2514	9	2600114605	HS4121220514616	20%	202609150918	202609210803	2526938	505.388
2515	9	2600114723	DN4011520399648	20%	202609151006	202609220705	1914215	382.843
2516	9	2600114884	HT3121396008739	5%	202609151339	202609230730	4267492	213.375
2517	9	2600114901	HS4121220482136	20%	202609151401	202609170740	996104	199.221
2518	9	2600115048	GB4121220292322	20%	202609151613	202609180805	743948	148.790
2519	9	2600115080	DN4011220314942	20%	202609152021	202609170801	593900	118.780
2520	9	2600115082	DN4011220311868	20%	202609152053	202609170724	769325	153.865
2521	9	2600115085	DN4011220322847	20%	202609152155	202609211400	1520656	304.131
2522	9	2600115086	DN4013422075347	20%	202609152255	202609210735	1916794	383.359

2523	9	2600115123	HS4121220453718	20%	202609160752	202609170802	539930	107.986
2524	9	2600115129	GD4121220344437	20%	202609160756	202609251450	3378512	675.702
2525	9	2600115191	HS4121220522518	20%	202609160849	202609220713	2271223	454.245
2526	9	2600115201	HS4121220337016	20%	202609160858	202609210730	2292588	458.518
2527	9	2600115218	DN4011220305911	20%	202609160915	202609210800	2473598	494.720
2528	9	2600115257	DN4241520417026	20%	202609160954	202609220802	1416355	283.271
2529	9	2600115283	DN4371220317854	20%	202609161040	202609221400	1433320	286.664
2530	9	2600115671	GB4121220311093	20%	202609170713	202609171510	714188	142.838
2531	9	2600115682	GB4121220335840	20%	202609170721	202609230807	2842055	568.411
2532	9	2600115688	HS4121220469362	20%	202609170726	202609230757	2169799	433.960
2533	9	2600115714	GB4121220297849	20%	202609170748	202609281442	4141049	828.210
2534	9	2600115764	GB4121220308898	20%	202609170804	202609230822	2295588	459.118
2535	9	2600115782	GB4121220345465	20%	202609170807	202609250705	2588139	517.628
2536	9	2600115830	DN4121220496538	20%	202609170822	202609171720	1311423	262.285
2537	9	2600115898	GD4121220319308	20%	202609170909	202609230840	1651592	330.318
2538	9	2600115940	DN4241220307102	20%	202609170944	202609210903	1884456	376.891
2539	9	2600116072	GB4121220284027	20%	202609171346	202609210809	1005244	201.049

2540	9	2600116108	GD4121220286441	20%	202609171429	202609210812	1402250	280.450
2541	9	2600116113	GD4121220318752	20%	202609171437	202609220835	1824394	364.879
2542	9	2600116148	CH4121214002676	20%	202609171840	202609181358	452735	90.547
2543	9	2600116153	DN4241220283206	20%	202609172248	202609230900	5115342	1.023.068
2544	9	2600116160	GB4121220316144	20%	202609180527	202609210906	1662373	332.475
2545	9	2600116217	GB4121220331435	20%	202609180806	202609240749	1887313	377.463
2546	9	2600116228	GD4121220313222	20%	202609180822	202609221432	1551717	310.343
2547	9	2600116231	GB4121220284074	20%	202609180826	202609230903	6972706	1.394.541
2548	9	2600116240	GB4121220324535	20%	202609180836	202609221436	1580812	316.162
2549	9	2600116245	TA4121220334261	20%	202609180843	202609210756	1306079	261.216
2550	9	2600116251	GB4121220166445	20%	202609180848	202609240850	1959574	391.915
2551	9	2600116255	HT3121396009601	5%	202609180851	202609250800	7603679	380.184
2552	9	2600116256	DN4153620723123	20%	202609180853	202609240805	1884950	376.990
2553	9	2600116260	DN4011420370655	20%	202609180857	202609230807	3472862	694.572
2554	9	2600116266	GB4121220283921	20%	202609180900	202609230847	1758049	351.610
2555	9	2600116324	DN4011220456207	20%	202609181049	202609210814	1165075	233.015
2556	9	2600116412	GD4121220453466	20%	202609181439	202609220902	2134012	426.802

2557	9	2600116421	HS4121220344236	20%	202609181448	202609210724	1478170	295.634
2558	9	2600116426	GB4121220341685	20%	202609181453	202609280815	2921965	584.393
2559	9	2600116428	CH4121212000112	20%	202609181455	202609191731	719919	143.984
2560	9	2600116466	GB4121220341385	20%	202609182008	202609230740	1454665	290.933
2561	9	2600116467	GB4121220318221	20%	202609182009	202609241400	1044446	208.889
2562	9	2600116529	GD4121220316875	20%	202609182229	202609250803	2536312	507.262
2563	9	2600116546	GB4121220032940	20%	202609190855	202609250900	5363758	1.072.752
2564	9	2600116576	DN4331220290252	20%	202609191546	202609210908	1391958	278.392
2565	9	2600116641	GB4121220292318	20%	202609191642	202609250713	1729006	345.801
2566	9	2600116852	HS4121220485780	20%	202609192138	202609220808	595500	119.100
2567	9	2600116865	DN4311220335737	20%	202609200934	202609221510	625200	125.040
2568	9	2600116882	GB4121220341180	20%	202609202035	202609230714	1048459	209.692
2569	9	2600116885	HC4122717114673	20%	202609202230	202609221511	1539730	307.946
2570	9	2600116914	GB4121220325126	20%	202609210727	202609300733	4410622	882.124
2571	9	2600116927	GB4121220478799	20%	202609210732	202609251438	1589230	317.846
2572	9	2600116953	GB4121220342127	20%	202609210748	202609290846	2582173	516.435
2573	9	2600116980	GD4121220299992	20%	202609210808	202609290900	1725310	345.062

2574	9	2600117025	HT3121396009026	5%	202609210845	202609291510	2929579	146.479
2575	9	2600117036	DN4241220325538	20%	202609210853	202609240900	1038611	207.722
2576	9	2600117046	GD4121220331498	20%	202609210859	202609250740	1487484	297.497
2577	9	2600117058	GB4121209002560	20%	202609210906	202609290722	2995639	599.128
2578	9	2600117067	CH4128204004807	20%	202609210913	202609251401	1790710	358.142
2579	9	2600117075	GD4929222390573	20%	202609210918	202609251402	1256516	251.303
2580	9	2600117076	DN4371520425053	20%	202609210919	202609290806	6945610	1.389.122
2581	9	2600117077	GD4121220370457	20%	202609210921	202609280900	4010258	802.052
2582	9	2600117102	GB4121220303077	20%	202609211016	202609251448	1753430	350.686
2583	9	2600117151	GD4121210003783	20%	202609211411	202609290716	2897929	579.586
2584	9	2600117174	GB4121220308183	20%	202609211500	202609250742	1772260	354.452
2585	9	2600117200	DN4018200004516	20%	202609211850	202609230802	898294	179.659
2586	9	2600117246	GD4121220343134	20%	202609220725	202609280753	2328142	465.628
2587	9	2600117271	HS4121220318368	20%	202609220749	202609280809	5315600	1.063.120
2588	9	2600117275	HS4121220500070	20%	202609220752	202609251511	894034	178.807
2589	9	2600117293	HS4121220523633	20%	202609220804	202609290805	1847081	369.416
2590	9	2600117295	PV3121220293685	5%	202609220808	202609251432	1216890	60.845

2591	9	2600117318	GB4121220292359	20%	202609220827	202609281040	2794324	558.865
2592	9	2600117325	GD4121220305667	20%	202609220832	202609220950	978851	195.770
2593	9	2600117329	GD4121220339794	20%	202609220836	202609240855	1017087	203.417
2594	9	2600117344	HS4252621315959	20%	202609220846	202609280819	2536628	507.326
2595	9	2600117383	GB4121220308623	20%	202609220935	202609240810	794198	158.840
2596	9	2600117384	GB4121220290552	20%	202609220935	202609250855	1405194	281.039
2597	9	2600117472	GB4121220318274	20%	202609221413	202609290742	2375392	475.078
2598	9	2600117518	GD4121020425835	20%	202609221609	202609241510	1121510	224.302
2599	9	2600117542	DN4311220335737	20%	202609230714	202609250905	1505492	301.098
2600	9	2600117549	GB4121220341364	20%	202609230721	202609300710	2719292	543.858
2601	9	2600117610	DN4242717120216	20%	202609230828	202609250908	689280	137.856
2602	9	2600117621	GB4121220309245	20%	202609230838	202609300800	2596661	519.332
2603	9	2600117643	GB4121220313254	20%	202609230903	202609291452	1980877	396.175
2604	9	2600117718	GD4121220283709	20%	202609231357	202609301432	1935605	387.121
2605	9	2600117735	HC412012089000611	20%	202609231415	202609240726	632489	126.498
2606	9	2600117744	HS4121220495185	20%	202609231428	202609290714	2042538	408.508
2607	9	2600117775	GB4121220318748	20%	202609231609	202609290809	2161307	432.261

2608	9	2600117800	GD4121220311321	20%	202609240715	202609291434	1495252	299.050
2609	9	2600117842	GB4121220333716	20%	202609240753	202609290945	1600014	320.003
2610	9	2600117868	GB4121220454635	20%	202609240825	202609290840	1646233	329.247
2611	9	2600117882	DN4311520432163	20%	202609240839	202609280754	1084430	216.886
2612	9	2600117914	HS4121220452078	20%	202609240944	202609280720	1596523	319.305
2613	9	2600117920	GD4121220455416	20%	202609240953	202609300802	3681480	736.296
2614	9	2600117930	GD4121220305762	20%	202609241018	202609250743	940663	188.133
2615	9	2600117937	GB4121220292322	20%	202609241053	202609290758	2043340	408.668
2616	9	2600117989	HS4121220514342	20%	202609241514	202609290733	2041380	408.276
2617	9	2600118014	CH4121214001039	20%	202609242155	202609250815	789390	157.878
2618	9	2600118015	GB4121220284083	20%	202609242204	202609300930	2575718	515.144
2619	9	2600118020	GD4121220053385	20%	202609250148	202609300810	5270696	1.054.139
2620	9	2600118081	HT3121396009209	5%	202609250813	202609281359	1228470	61.424
2621	9	2600118113	GB4121220318127	20%	202609250843	202609301440	1677406	335.481
2622	9	2600118140	HS4121220115214	20%	202609250928	202609300812	1041515	208.303
2623	9	2600118159	HS4121220453481	20%	202609251025	202609290950	1510432	302.086
2624	9	2600118173	GB4121220445513	20%	202609251342	202609280750	1332740	266.548

2625	9	2600118243	CH4121214000261	20%	202609251538	202609291403	1069891	213.978
2626	9	2600118253	DN4011012000079	20%	202609251627	202609282000	1701760	340.352
2627	9	2600118270	DN4251220284852	20%	202609251946	202609301540	3620768	724.154
2628	9	2600118285	GD4121220337381	20%	202609260728	202609300804	1040404	208.081
2629	9	2600118300	GD4122020298413	20%	202609261004	202609280909	1409912	281.982
2630	9	2600118303	DN4241220309616	20%	202609261013	202609280908	1298012	259.602
2631	9	2600118325	CH4121214000867	20%	202609262220	202609270900	403021	80.604
2632	9	2600118332	DN401012088004344	20%	202609270717	202609290802	610190	122.038
2633	9	2600118363	GB4121220452622	20%	202609272241	202609300714	938080	187.616
2634	9	2600118578	GB4121220455434	20%	202609281104	202609281540	819430	163.886
2635	9	2600118678	HS4121220480173	20%	202609281751	202609300811	450350	90.070
2636	9	2600118679	HS4121220480347	20%	202609281753	202609300801	450350	90.070
2637	9	2600118710	HS4121220306901	20%	202609290722	202609300803	435830	87.166
2638	9	2600118931	GD4121220303268	20%	202609291606	202609291730	516352	103.270
2639	9	2600118948	DN4121202001163	20%	202609292254	202609300900	492028	98.406
Tổng Cộng : I + II 09 tháng - 2026								1.356.415.072

