

1661-1662			10689	10846	9671		10554		10967		9975		10426		
1662-1663			10690	10847											
1663-1664															
1664-1665			10691	10848							9976				
1665-1666		17.7.66	*10692												
1666-1667			10693	10849											
1667-1668											9977				
1668-1669			10694	10850	9672	10243	10555	9777	10968	9888	9978	10101	10427	10341	10635
1669-1670															
1670-1671		12.8.71	10695	10851	9673				*10969	9889	9979	10102			*10636
1671-1672			10696					9778	10970						
1672-1673			10697	10852	9674	10244		9779	10971	9890	9980	10103	10428	10342	
1673-1674		29.10.74	*10698	*10853					*10972		9981	10104	*10429		*10637
1674-1675		13.9.75	*10699	*10854	9675			*9780	*10973		9982	*10105			*10638
1675-1676		29.9.76	*10700	*10855		*10245		*9781	*10974			*10106	*10430	*10343	
1676-1677		17.8.77	10701	*10856	9676	10246	10556	9782	10975	9891	9983	10107 10108	10431	10344	10639
1677-1678		28.9.78	*10702		9677			*9783	*10976	9892	9984	*10109			
1678-1679	H 9060	4.9.79	*10703	*10857			*10557				9985	*10110			
1679-1680			10704	10858	9678	10247		9784	10977		9986	10111			
1680-1681	H 9061	5.3.82	*10705	*10859	9679	*10248	*10558	*9785	*10978	*9893		*10112	*10432	*10345	*10640
1681-1682	G 9062	6.8.82	*10706	*10860							9987	*10113			
1682-1683	H 9063	2.8.83													
1683-1684	G 9064	12.4.85	*10707	*10861							9988	*10114	*10433		
1684-1685	H 9065	7.8.85	*10708	*10862							*9989	*10115	*10434		
1685-1686	G 9066	10.8.86	*10709	*10863							*9990	*10116	*10530		10648
1686-1687	H 9067	27.2.88		10864	9680	10249	10559	9786	10979	9894	9991	10117		10346	10641
1687-1688	G 9068	2.9.88	*10710	*10865	9681	*10250	*10560	*9787	*10980	*9895	*9992	*10118	*10435	*10347	*10642
1688-1689	H 9069	3.8.89	10711	10866	9682						9993	10119	10436		
1689-1690	G 9070	9.8.90	*10712		9683						*9994	*10120	*10437		
1690-1691	H 9071	9.1.92	*10713	*10867	9684	*10251	*10561	*9788	*10981	*9896	*9995	*10121	*10438	*10348	*10643
1691-1692	G 9072	12.8.92	*10714	*10868	9685	*10252	10562	*9789	*10982	*9897	*9996	*10122	*10439	*10349	*10644
1692-1693	H 9073	3.10.93	*10715	*10869	9686	*10253	*10563	*9790	10983	*9898	*9997	*10123	*10440	*10350	10645
1693-1694	G 9074	2.9.94	*10716	*10870	9687	*10254	*10564	*9791	*10984	*9899	*9998	*10124	*10441	*10351	*10646
1694-1695	H 9075	17.8.95	*10717								*9999	*10125			*10647
1695-1696	G 9076	16.8.96	*10718	*10871	*9688	*10255	10565	*9792	*10985	*9900	*10000	*10126	*10442	*10352	
1696-1697	H 9077	7.9.97	*10719	10872				*9793			*10001	*10127	*10443		10649
1697-1698	G 9078	2.9.98	*10720	10873							*10002	*10128	*10444		
1698-1699	H 9079	25.8.99	*10721	*10874	*9689	*10256	*10566	*9794	*10986	*9901	*10003	*10129	*10445	*10353	
1699-1700	G 9080	10.9.00	*10722	*10875	*9690	*10257	*10567	*9795	*10987	*9902	*10004	*10130	*10531	*10354	

1700-1701	H 9081	28.9.01	*10723	*10876						9903	*10005	*10131	*10446		
1701-1702	G 9082	30.06.03	*10724	*10877	*9691	*10258	*10568	*9796	*10988	*9904	*10006	*10132	*10447	*10355	
1702-1703	H 9083	12.10.03	*10725	*10878	*9692	*10259	*10569	*9797	*10989	*9905	*10007	*10133	*10448	*10356	
1703-1704	G 9084	22.11.04	*10726	*10879	N9693	10260	*10570	*9798	*10990	*9906	*10008	*10134	*10449	*10357	
1704-1705	H 9085	1.12.05	*10727	*10880	*9694	10261	*10571	*9799	10991	*9907	*10009	*10135	*10450	*10358	
1705-1706	G 9086	9.8.06	*10728	*10881	9695	*10262	*10572	*9800	*10992	*9908	*10010	*10136	*10451	*10359	
1706-1707	H 9087	4.8.07	*10729	*10882	*9696						*10011	*10137			
1707-1708	G 9088	2.8.08	*10730								*10012	*10138	*10452		
1708-1709	H 9089	23.8.09	*10731	*10883	*9697	*10263	10573	*9801	*10993	*9909	*10013	*10139	*10453	*10360	
1709-1710	G 9090	1.9.10	*10732	*10884							*10014	*10140	*10454		
1710-1711	H 9091	1.8.11	*10733	*10885	*9698	10264	*10574	*9802	*10994	*9910	*10015	*10141	*10455	*10361	
1711-1712	G 9092	11.8.12	*10734	*10886	*9699	*10265	*10575	*9803	*10995	*9911	*10016	*10142	*10456	*10362	
1712-1713	H 9093	2.9.13	*10735	*10887	*9700	*10266	*10576	*9804	*10996	*9912	*10017	*10143	*10457	*10363	
1713-1714	G 9094 9095	20.9.14	*10736								*10018	*10144	*10458		
1714-1715	H 9096 9097	17.10.15	*10737	*10888	*9701	*10267	*10577	*9805	*10997	*9913	*10019	*10145	*10459	*10364	
1715-1716	G 9098	18.8.16	*10738	*10889							*10020	*10146	*10460		
1716-1717	H 9099	7.8.17	*10739	*10890							*10021	*10147	*10461		
1717-1718	G 9100	29.7.18	*10740	*10891	*9702	*10268	10578	*9806	*10998	*9914	*10022	*10148	*10462	10365	
1718-1719	H 9101	12.7.19	*10741								*10023	*10149			
1719-1720	G 9102	16.7.20	*10742	*10892						*9915	*10024	*10150	*10463		
1720-1721	H 9103	21.8.21	*10743	*10893	*9703	*10269	*10579	*9807	*10999	*9916	*10025	*10151	*10464	*10366	
1721-1722	G 9104	17.8.22	*10744	*10894							*10026	*10152	*10465		
1722-1723	H 9105	11.8.23	*10745	*10895							*10027	*10153	*10466		
1723-1724	G 9106	21.7.24	*10746	*10896							*10028	*10154	*10467		
1724-1725	H 9107	31.7.25	*10747	*10897	*9704	*10270	*10580	*9808	*11000	*9917	*10029	*10155	*10468	*10367	
1725-1726	G 9108	12.8.26	*10748	*10898		*10271	*10581	*9809	*11001	*9918	*10030	*10156	*10469	*10368	
1726-1727	H 9109	8.8.27	*10749	*10899	*9705	*10272	*10582	*9810	*11002	*9919	*10031	*10157	*10470	*10369	
1727-1728	G 9110	26.7.28	*10750	*10900	*9706	*10273	*10583	*9811	*11003	*9920	*10032	*10158	*10471	*10370	
1728-1729	H 9111	23.7.29	*10751	*10901							*10033	*10159	*10472		
1729-1730	G 9112	7.8.30	*10752	*10902	*9707	*10274	*10584	*9812	*11004	*9921	*10034	*10160	*10473	*10371	
1730-1731	H 9113	26.7.31	*10753	*10903	*9708	*10275	10585	*9813	*11005	*9922	*10035	*10161	*10474	*10372	
1731-1732	G 9114	11.7.32	*10755	*10904				*9814	11006		*10036	*10162	*10475		
1732-1733	H 9115	7.8.33	*10756	*10905	*9709	*10276	*10586	*9815	*11007	*9923	*10037	*10163	*10476	*10373	
1733-1734	G 9117	16.7.34	*10757	*10906	*9710	*10277	*10587	*9816	*11008	*9924	*10038	*10164	*10477	*10374	
1734-1735	H 9118	3.8.35	*10758	*10907	*9711	*10278	*10588	*9817	*11009	*9925	*10039	*10165	*10478	*10375	
1735-1736	G 9119	25.7.36	*10759	*10908	*9712	*10279	*10589	*9818	*11010	*9926	*10040	*10166	*10479	*10376	
1736-1737	H 9120	20.8.37	*10760	*10909							*10041	*10167	*10480	*10377	
1737-1738	G 9121	10.7.38	*10761	*10910	*9713	*10280	*10590	*9819	*11011	*9927	*10042	*10168	*10481	*10378	
1738-1739	H 9122	8.7.39	*10762	*10911	*9714	*10281	*10591	*9820	*11012	*9928	*10043	*10169	*10482	*10379	

1739-1740	G 9123	11.7.40	*10763	*10912	*9715	*10282	*10592	*9821	*11013	*9929	*10044	*10170	*10483	*10380		
1740-1741	H 9124	17.7.41	*10764	*10913	*9716	*10283	10593	*9822	*11014	9930	*10045	*10171	*10484	*10381		
1741-1742	G 9125	19.7.42	*10765	*10914	*9717	*10284	*10594	*9823	*11015	*9931	*10046	*10172	*10485	*10382		
1742-1743	H 9126	16.7.43	*10766	*10915							*10047	*10173	*10486			
1743-1744	G 9127	29.7.44	*10767	*10916	*9718	*10285	*10595	*9824	*11016	9932	*10048	*10174	*10487	*10383		
1744-1745	H 9128	12.7.45	*10768	*10917							*10049	*10175				
1745-1746	G 9129	27.7.46	*10769	*10918	*9719	*10286	*10596	*9825	*11017	9933	10050	10176	*10488	*10384		
1746-1747			10770	10919				9826			10051	10177	10489	10385		
1747-1748			10771 10772	10920				9827			10052	10178	10490- 10492			
1748-1749			10773	10921				9828			10053	10179				
1749-1750	H 9130	1.7.50	10774	10922							10056	10180				
1750-1751	G 9131	9.7.50	10775	10923							10057	10181				
1751-1752			10776	10824							10058	10182				
1752-1753	H 9132	1.7.53	10777	10925							10059	10183				
1753-1754			10778	10926					11018		10060	10184				
1754-1755	G 9133	25.7.55	10779	10927					11019		10061	10185				
1755-1756		24.8.56	10780	10928	*9720	10287	10597	9829	11020	9934	10062	10186	10493	10386		
1756-1757	H 9134	3.8/20.6. 57	10781	10929	*9721	10288	10598	9830	11021	9935	10063	10187	10494	10387		
1757-1758		28.8.58	10782	10930	*9722	10289	10599	9831	11022	9936	10064	10188	10495	10388		
1758-1759	G 9135	23.7/19. 6.59	10783	10931	*9723	10290	10600	9832	11023	9937	10065	10189	10496	10389		
1759-1760			10784	10932	9724	10291	10601	9833	11024	9938	10066	10190	10497	10390		
1760-1761	H 9136	6.8.61	10785	10933	9725	10292	10602	9834	11025	9939	10067	10191	10498	10391		
1761-1762			10786	10934	9726	10293	10603	9835	11026	9940	10068	10192	10499	10392		
1762-1763	G 9137	22.8.63	10787	10935	9727	10294	10604	9836	11027	9941	10069	10193	10500	10393		
1763-1764			10788	10936	9728	10295	10605	9837	11028	9942	10070	10194	10501	10394		
1764-1765	H 9138	14.11.65	10789	10937	9729	10296	10606	9838	11029	9943	10071	10195	10502	10395		
1765-1766			10790	10938	9730	10297	10607	9839 9840	11030	9944	10072	10196	10503	10396		
1766-1767	G 9139	17.8.67	10791	10939	9731	10298	10608	9841	11031	9945	10073	10197	10504	10397		
1767-1768			10792	10940	9732	10299	10609	9842	11032	9946	10074	10198	10505	10398		
1768-1769	H 9140	13.12.69	10793	10941	9733	10300	10610	9843	11033	9947	10075	10199	10506	10399		
1769-1770			10794	10942	9734	10301	10611	9844	11034	9948	10076	10200	10507	10400		
1770-1771			10795	10943	9735	10302	10612		11035	9949	10077	10201	10508	10401		
1771-1772			10796	10944	9736	10303	10613	9845	11036	9950	10078	10202	10509	10402		
1772-1773	H 9141	19.8.73	10797	10945	9737	10304	10614	9846	11037	9951	10079	10203	10510	10403		
1773-1774			10798	10946	9738	10305	10615	9847	11038	9952	10080	10204	10511	10404		
1774-1775	G 9142	8.12.75	10799	10947	9739	10306	10616	9848	11039	9953	10081	10205	10512	10405		
1775-1776			10800	10948	9740	10307	10617	9849	11040	9954	10082	10206	10513	10406		

1776-1777	H 9143	15.10.77	10801	10949	9741	10308	10618	9850	11041	9955	10083	10207	10514	10407		
1777-1778			10802	10950	9742	10309	10619	9851	11042	9956	10084	10208	10515	10408		
1778-1779	G 9144	7.12.79	10803	10951	9743	10310	10620	9852	11043	9957	10085	10209	10516	10409		
1779-1780			10804	10952	9744	10311	10621	9853	11044	9958	10086	10210	10517	10410		
1780-1781	H 9145	9.10.81	10805	10953	9745	10312	10622	9854	11045	9959		10211	10518	10411		
1781-1782			10806	10954	9746	10313	10623	9855	11046	9960	10087	10212	10519	10412		
1782-1783	G 9146	21.8.83	10807	10955	9747	10314	10624	9856	11047	9961	10088	10213	10520	10413		
1783-1784			10808	10956	9748	10315	10625	9857	11048	9962	10089	10214	10521	10414		
1784-1785	H 9147	85	10809	10957	9749	10316	10626	9858	11049	9963	10090	10215	10522	10415		
1785-1786											10091	10216	10523			
1786-1787	G 9148	25.7.87										10217	10524			
1787-1788			10810	10958	9750	10317	10627	9859	11050	9964	10092	10218	10525	10416		
1788-1789	H 9149	16.7.89	10811	10959	9751	10318	10628	9860	11051	9965	10093	10219	10526	10417		
1789-1790			10812	10960	9752	10319	10629	9861	11052	9966	10094	10220	10527	10418		
1790-1791	G 9150	8.11.91	10813	10961	9753	10320	10630	9862	11053	9967	10095	10221	10528	10419		
1791-1792			10814	10962	9754	10321	10631	9863	11054	9968	10096	10222	10529	10420		
1792-1793	H 9151	29.10.93	10815	10963	9755	10322	10632	9864	11055	9969	10097	10223	10532	10421		