



Maloprodaja Indija

Telefon: 022/561-035

Maloprodaja Beška

Telefon: 022/570-500

Nijansa	IN-PLAST		AKRIL GRUND		FASADNA BOJA					
	25KG	Nijansa	20KG	5KG	Nijansa	15 lit	Nijansa	6 lit	Nijansa	3 lit
1001	2727.92	1001	3560.57	923.05	1001	3668.42	1001	1679.57	1001	994.42
1002	2727.92	1002	3560.57	923.05	1002	3750.89	1002	1716.05	1002	1005.52
1003	2815.15	1003	3727.10	957.94	1003	4329.78	1003	1952.37	1003	1124.47
1004	2834.18	1004	3774.68	970.63	1004	4613.67	1004	2058.63	1004	1183.16
1005	2727.92	1005	3560.57	923.05	1005	3774.68	1005	1727.15	1005	1018.21
1006	2727.92	1006	3560.57	923.05	1006	3655.73	1006	1679.57	1006	994.42
1007	2756.47	1007	3608.15	934.15	1007	3904.73	1007	1774.73	1007	1042.00
1008	2756.47	1008	3608.15	934.15	1008	3915.83	1008	1787.42	1008	1042.00
1009	3016.57	1009	4141.05	1042.00	1009	6056.93	1009	2639.10	1009	1467.05
1010	3070.50	1010	4247.31	1065.79	1010	6104.51	1010	2662.89	1010	1479.74
1011	2756.47	1011	3608.15	934.15	1011	3974.52	1011	1809.63	1011	1053.10
1012	2756.47	1012	3620.84	934.15	1012	3822.26	1012	1750.94	1012	1029.31
1013	2780.26	1013	3655.73	946.84	1013	4128.36	1013	1869.89	1013	1088.00
1014	2780.26	1014	3668.42	946.84	1014	4164.84	1014	1881.00	1014	1088.00
1015	3224.34	1015	4543.89	1124.47	1015	7890.35	1015	3371.84	1015	1833.42
1016	3300.47	1016	4708.83	1159.37	1016	5382.88	1016	2366.31	1016	1337.00
1017	2780.26	1017	3668.42	946.84	1017	4342.47	1017	1952.37	1017	1124.47
1018	2786.60	1018	3679.52	946.84	1018	3987.20	1018	1809.63	1018	1053.10
1019	2786.60	1019	3679.52	946.84	1019	4128.36	1019	1869.89	1019	1088.00
1020	2857.97	1020	3809.57	981.73	1020	4589.88	1020	2047.53	1020	1172.05
1021	3471.75	1021	5051.41	1230.74	1021	8091.77	1021	3454.31	1021	1881.00
1022	3094.29	1022	4294.89	1076.89	1022	5796.83	1023	1952.37	1022	1586.00
1023	2869.07	1023	3844.46	981.73	1023	4353.57	1024	2071.32	1023	1124.47
1024	3016.57	1024	4128.36	1042.00	1024	4637.46	1025	2071.32	1024	1183.16
1025	2916.65	1025	3928.52	1005.52	1025	4637.46	1026	2141.10	1025	1183.16
1026	3011.81	1026	4117.26	1042.00	1026	4803.99	1027	3549.47	1026	1218.05
1027	3727.10	1027	5560.52	1325.90	1027	8328.09	1029	2318.73	1027	1928.58
1028	3348.05	1028	4791.31	1172.05	1028	6234.57	1030	2260.05	1028	1692.26
1029	3070.50	1029	4236.21	1065.79	1029	5252.83	1031	1703.36	1029	1313.21
1030	3471.75	1030	5040.31	1230.74	1030	5122.78	1032	1763.63	1030	1278.32
1031	2732.68	1031	3560.57	934.15	1031	3727.10	1033	1679.57	1031	1005.52
1032	2745.37	1032	3597.05	934.15	1032	3868.25	1034	1976.16	1032	1029.31
1033	2727.92	1033	3560.57	923.05	1033	3668.42	1035	1703.36	1033	994.42
1034	2815.15	1034	3738.20	957.94	1034	4401.15	1036	1928.58	1034	1135.58
1035	2732.68	1035	3560.57	934.15	1035	3727.10	1037	1798.52	1035	1005.52
1036	2792.95	1036	3690.62	957.94	1036	4271.10	1038	1941.26	1036	1111.79
1037	2769.16	1037	3631.94	946.84	1037	3952.31	1039	1739.84	1037	1053.10
1038	2810.39	1038	3714.41	957.94	1038	4294.89	1040	2578.84	1038	1124.47
1039	2756.47	1039	3608.15	934.15	1039	3798.47	1041	1679.57	1039	1018.21
1040	3022.92	1040	4141.05	1042.00	1040	5915.78	1043	1987.26	1040	1443.26
1041	2732.68	1041	3573.26	934.15	1041	3668.42	1044	2225.16	1041	994.42
1042	3141.87	1042	4390.05	1088.00	1042	5419.36	1045	1787.42	1042	1490.84
1043	2804.05	1043	3703.31	957.94	1043	4424.94	1046	2626.42	1043	1148.26
1044	2875.42	1044	3844.46	981.73	1044	5016.52	1047	2225.16	1044	1265.63
1045	2780.26	1045	3668.42	946.84	1045	3928.52	1048	1963.47	1045	1042.00
1046	3224.34	1046	4554.99	1124.47	1046	6009.35	1049	2141.10	1046	1467.05
1047	3187.86	1047	4472.52	1111.79	1047	5016.52	1050	2366.31	1047	1265.63
1048	2810.39	1048	3714.41	957.94	1048	4377.36	1051	2106.21	1048	1135.58
1049	2886.52	1049	3868.25	994.42	1049	4815.10	1052	3750.89	1049	1218.05
1050	2999.13	1050	4106.15	1042.00	1050	5382.88	1055	2236.26	1050	1337.00
1051	2903.97	1051	3915.83	994.42	1051	4708.83	1056	2555.05	1051	1206.95
1052	3478.10	1052	5064.10	1230.74	1052	8849.88	1058	3857.15	1052	2023.74
1053	2797.70	1053	3690.62	957.94	1055	5040.31	1061	1692.26	1055	1265.63
1054	3122.83	1054	4353.57	1088.00	1056	5844.41	1062	1739.84	1056	1432.16
1055	3094.29	1055	4294.89	1076.89	1057	5454.25	1063	1822.31	1057	1503.53
1056	3300.47	1056	4697.73	1159.37	1058	9097.30	1064	1869.89	1058	2082.42
1057	3053.05	1057	4199.73	1053.10	1060	5265.52	1065	1941.26	1060	1455.95
1058	3733.44	1058	5571.62	1325.90	1061	3690.62	1066	1750.94	1061	994.42
1059	3443.21	1059	4992.73	1218.05	1062	3809.57	1067	2058.63	1062	1018.21
1060	3295.71	1060	4697.73	1159.37	1063	4022.10	1069	1668.47	1063	1065.79
1061	2732.68	1061	3560.57	934.15	1064	4141.05	1070	2082.42	1064	1088.00
1062	2762.81	1062	3620.84	946.84	1065	4294.89	1071	1668.47	1065	1124.47
1063	2792.95	1063	3679.52	957.94	1066	3844.46	1072	1716.05	1066	1029.31
1064	2827.84	1064	3761.99	970.63	1067	4602.57	1073	1679.57	1067	1183.16
1065	2886.52	1065	3868.25	994.42	1069	3631.94	1074	1763.63	1069	981.73
1066	2780.26	1066	3668.42	946.84	1070	4650.15	1076	1739.84	1070	1195.84
1067	3040.36	1067	4188.63	1053.10	1071	3620.84	1077	1881.00	1071	981.73
1068	4531.20	1068	7168.72	1644.68	1072	3738.20	1078	1952.37	1072	1005.52
1069	2721.58	1069	3549.47	923.05	1073	3655.73	1079	2117.31	1073	994.42
1070	2964.23	1070	4022.10	1018.21	1074	3868.25	1081	1857.21	1074	1029.31
1071	2721.58	1071	3538.37	923.05	1075	5549.41	1082	2260.05	1075	1525.73
1072	2739.02	1072	3584.36	934.15	1076	3822.26	1083	3478.10	1076	1018.21
1073	2721.58	1073	3549.47	923.05	1077	4164.84	1084	1739.84	1077	1088.00
1074	2739.02	1074	3584.36	934.15	1078	4342.47	1085	1928.58	1078	1124.47
1076	2727.92	1075	4199.73	1053.10	1079	4756.41	1086	2201.37	1079	1206.95

1077	2756.47	1076	3560.57	923.05	1080	6186.99	1087	2023.74	1080	1679.57
1078	2780.26	1077	3608.15	934.15	1081	4093.47	1088	2780.26	1081	1076.89
1079	2815.15	1078	3668.42	946.84	1082	5111.68	1089	3761.99	1082	1278.32
1080	3389.28	1079	3727.10	957.94	1083	8163.14	1090	1739.84	1083	1893.68
1081	2797.70	1080	4886.47	1195.84	1084	3822.26	1091	1917.47	1084	1018.21
1082	2968.99	1081	3703.31	957.94	1085	4282.20	1092	1963.47	1085	1111.79
1083	3478.10	1082	4034.78	1029.31	1086	4968.94	1093	1809.63	1086	1254.53
1084	2745.37	1083	5064.10	1230.74	1087	4520.10	1094	2093.52	1087	1159.37
1085	2810.39	1084	3597.05	934.15	1088	6401.10	1096	3822.26	1088	1538.42
1086	2999.13	1085	3714.41	957.94	1089	8873.67	11A01	2437.68	1089	2034.84
1087	2834.18	1086	4093.47	1042.00	1090	3809.57	11A02	2093.52	1090	1018.21
1088	3070.50	1087	3761.99	970.63	1091	4260.00	11A03	1893.68	1091	1111.79
1089	3779.44	1088	4236.21	1065.79	1092	4377.36	11A04	1739.84	1092	1135.58
1090	2739.02	1089	5655.68	1349.69	1093	3987.20	12A01	2472.57	1093	1053.10
1091	2786.60	1090	3584.36	934.15	1094	4685.04	12A02	1976.16	1094	1195.84
1092	2940.44	1091	3679.52	946.84	1095	4637.46	12A03	1787.42	1095	1302.11
1093	2750.12	1092	3974.52	1018.21	1096	9003.72	12A04	1739.84	1096	2058.63
1094	2821.49	1093	3608.15	934.15	11A01	5560.52	13A01	2674.00	11A01	1371.89
1095	3040.36	1094	3750.89	970.63	11A02	4697.73	13A02	2212.47	11A02	1195.84
1096	3484.44	1095	4175.94	1053.10	11A03	4188.63	13A03	1999.95	11A03	1100.68
11A01	3206.89	1096	5064.10	1230.74	11A04	3798.47	13A04	1822.31	11A04	1018.21
11A02	3206.89	11A01	4520.10	1118.13	12A01	5642.99	14A01	4602.57	12A01	1384.58
11A03	2957.89	11A02	4520.10	1118.13	12A02	4412.25	14A02	3276.68	12A02	1135.58
11A04	2957.89	11A03	4022.10	1018.21	12A03	3915.83	14A03	2485.26	12A03	1042.00
12A01	3750.89	11A04	4022.10	1018.21	12A04	3809.57	14A04	1952.37	12A04	1018.21
12A02	3206.89	12A01	5608.10	1337.00	13A01	6140.99	15A01	5441.57	13A01	1490.84
12A03	2957.89	12A02	4520.10	1118.13	13A02	5003.83	15A02	3538.37	13A02	1254.53
12A04	2957.89	12A03	4022.10	1018.21	13A03	4459.83	15A03	2437.68	13A03	1148.26
13A01	3750.89	12A04	4022.10	1018.21	13A04	4022.10	15A04	1999.95	13A04	1065.79
13A02	3206.89	13A01	5608.10	1337.00	14A01	10967.19	16A01	4401.15	14A01	2448.78
13A03	3206.89	13A02	4520.10	1118.13	14A02	7666.72	16A02	2899.21	14A02	1787.42
13A04	2957.89	13A03	4520.10	1118.13	14A03	5679.47	16A03	2212.47	14A03	1395.68
14A01	4613.67	13A04	4022.10	1018.21	14A04	4329.78	16A04	1881.00	14A04	1124.47
14A02	3750.89	14A01	7335.25	1679.57	15A01	13073.40	2001	2934.10	15A01	2875.42
14A03	3206.89	14A02	5608.10	1337.00	15A02	8305.88	2001P	1739.84	15A02	1917.47
14A04	3206.89	14A03	4520.10	1118.13	15A03	5536.73	2002	2424.99	15A03	1371.89
15A01	4613.67	14A04	4520.10	1118.13	15A04	4448.73	2002P	1869.89	15A04	1148.26
15A02	4613.67	15A01	7335.25	1679.57	16A01	10458.08	2003	2164.89	16A01	2355.21
15A03	3750.89	15A02	7335.25	1679.57	16A02	6708.78	2003T	2283.84	16A02	1597.10
15A04	3206.89	15A03	5608.10	1337.00	16A03	4992.73	2004	1904.79	16A03	1254.53
16A01	4613.67	15A04	4520.10	1118.13	16A04	4152.15	2004T	2615.31	16A04	1088.00
16A02	3750.89	16A01	7335.25	1679.57	2000	9203.56	2005	1750.94	2001	1620.89
16A03	3206.89	16A02	5608.10	1337.00	2001	6802.35	2005T	2886.52	2001P	1018.21
16A04	3206.89	16A03	4520.10	1118.13	2001P	3798.47	2006	1703.36	2002	1360.79
2010	3413.07	16A04	4520.10	1118.13	2002	5512.94	2006D	5655.68	2002P	1088.00
2011	3176.76	2003T	4661.25	0.00	2002P	4141.05	2008P	1679.57	2003	1230.74
2013	2940.44	2004T	4827.78	1183.16	2003	4873.78	2009P	1763.63	2003T	1289.42
2014	2862.73	2005T	4945.15	1206.95	2003T	5157.67	2010P	2023.74	2004	1100.68
2015	2845.28	2006D	6483.57	1514.63	2004	4223.52	2011	2071.32	2004T	1455.95
2020	3560.57	2010	4697.73	1159.37	2004T	5998.25	2011T	2390.10	2005	1029.31
2021	3265.57	2011	4212.42	1065.79	2005	3844.46	2012	1904.79	2005T	1597.10
2023	2910.31	2013	3738.20	970.63	2005T	6661.20	2013	1904.79	2006	1005.52
2024	2869.07	2014	3597.05	934.15	2006	3714.41	2014	1822.31	2006D	2981.68
2025	2845.28	2015	3560.57	923.05	2006D	13580.92	2015	1739.84	2008P	994.42
2030	3720.76	2020	4981.63	1218.05	2008P	3655.73	2015P	1679.57	2009P	1029.31
2031	3118.08	2021	4401.15	1100.68	2009P	3868.25	2016	1692.26	2010	1573.31
2033	2875.42	2023	3679.52	957.94	2010	5738.15	2016P	1727.15	2010P	1159.37
2034	2857.97	2024	3608.15	934.15	2010P	4507.41	2017P	1893.68	2011	1183.16
2035	2838.94	2025	3549.47	923.05	2011	4626.36	2018T	2366.31	2011T	1349.69
2040	4093.47	2030	5300.41	1278.32	2011T	5441.57	2021	2177.58	2012	1100.68
2042	3070.50	2031	4093.47	1042.00	2012	4212.42	2022	2130.00	2013	1100.68
2043	2892.86	2033	3620.84	934.15	2013	4212.42	2022P	1692.26	2014	1065.79
2044	2862.73	2034	3584.36	934.15	2014	3998.31	2023	1941.26	2015	1018.21
2045	2838.94	2035	3549.47	923.05	2015	3798.47	2023P	1750.94	2015P	994.42
2050	3471.75	2036	3538.37	1432.16	2015P	3644.63	2024	1846.10	2016	994.42
2051	3224.34	2040	6045.83	1018.21	2016	3690.62	2025	1750.94	2016P	1018.21
2053	2934.10	2042	4010.99	946.84	2016P	3761.99	2026	1703.36	2017P	1100.68
2054	2875.42	2043	3644.63	934.15	2017P	4199.73	2029P	1679.57	2018T	1337.00
2055	2838.94	2044	3584.36	923.05	2018T	5382.88	2030P	1763.63	2020	1633.58
2060	3755.65	2045	3538.37	1124.47	2020	5987.15	2031	2225.16	2021	1241.84
2061	3200.55	2046T	4520.10	1029.31	2021	4910.26	2032	2164.89	2022	1218.05
2063	2964.23	2047T	4034.78	1065.79	2022	4791.31	2033	1963.47	2022P	994.42
2064	2916.65	2048D	4212.42	1183.16	2022P	3690.62	2034	1857.21	2023	1124.47
2065	2875.42	2050	4803.99	1076.89	2023	4305.99	2035	1692.26	2023P	1029.31
2070	3750.89	2051	4318.68	957.94	2023P	3833.36	2036	1668.47	2024	1076.89
2071	3141.87	2053	3738.20	934.15	2024	4069.68	2036P	1692.26	2025	1029.31
2073	2916.65	2054	3608.15	923.05	2025	3822.26	2037P	1750.94	2026	1005.52
2074	2862.73	2055	3549.47	1289.42	2026	3703.31	2038P	1846.10	2029P	994.42
2075	2845.28	2060	5371.78	1042.00	2029P	3668.42	2039T	2141.10	2030	1668.47
2080	7393.93	2060T	4117.26	1065.79	2030	6140.99	2040T	2472.57	2030P	1029.31
2081	5111.68	2061	4271.10	1100.68	2030P	3868.25	2042	2093.52	2031	1265.63
2083	3165.66	2062D	4390.05	970.63	2031	5003.83	2043	1917.47	2032	1230.74
2084	3034.02	2063	3785.78	957.94	2032	4886.47	2043P	1668.47	2033	1135.58
2085	2910.31	2064	3703.31	934.15	2033	4366.26	2044	1822.31	2034	1076.89
2090	3874.60	2065	3608.15	934.15	2034	4106.15	2044P	1703.36	2035	994.42
2091	3354.39	2070	5359.09	1289.42	2035	3690.62	2045	1679.57	2036	981.73
2093	2946.79	2071	4141.05	1042.00	2036	3631.94	2045P	1763.63	2036P	994.42
2094	2910.31	2073	3703.31	957.94	2036P	3679.52	2046	1668.47	2037P	1029.31
2095	2875.42	2074	3597.05	934.15	2037P	3833.36	2046T	1881.00	2038P	1076.89
2096	2851.63	2075	3560.57	923.05	2038P	4069.68	2047T	2318.73	2039T	1218.05

2100	3774.68	2080	12646.76	2745.37	2039T	4803.99	2050P	1716.05	2040	1597.10
2101	3146.62	2080P	3573.26	934.15	2040	5820.62	2051	2318.73	2040T	1384.58
2103	2940.44	2081	8091.77	1833.42	2040T	5642.99	2052	2260.05	2041	1467.05
2104	2857.97	2081T	3655.73	946.84	2041	5300.41	2053	2011.05	2042	1195.84
2105	2845.28	2082D	3844.46	981.73	2042	4685.04	2054	1893.68	2042C	2058.63
2110	4951.49	2083	4188.63	1053.10	2042C	7677.83	2055	1703.36	2043	1111.79
2111	3798.47	2083D	4058.57	1029.31	2043	4247.31	2056	1679.57	2043P	981.73
2113	2923.00	2084	3939.62	1005.52	2043P	3631.94	2057P	1655.78	2044	1065.79
2114	2892.86	2084C	4412.25	1100.68	2044	4022.10	2058P	1679.57	2044P	1005.52
2115	2851.63	2085	3679.52	957.94	2044P	3714.41	2059P	1750.94	2045	994.42
2120	5690.57	2090	5619.20	1337.00	2045	3668.42	2060T	1857.21	2045P	1029.31
2121	4620.02	2091	4578.78	1135.58	2045P	3868.25	2061	2130.00	2046	981.73
2123	3187.86	2093	3761.99	970.63	2046	3631.94	2061T	2023.74	2046T	1088.00
2124	2975.34	2094	3690.62	957.94	2046T	4175.94	2062	2093.52	2047T	1313.21
2125	2903.97	2095	3608.15	934.15	2047T	5265.52	2063	1917.47	2048D	1586.00
2140	4076.02	2096	3560.57	1302.11	2048D	5785.73	2064	1822.31	2049C	1692.26
2141	3543.12	2100	5406.67	1053.10	2049C	6199.67	2064P	1679.57	2050	1763.63
2143	2916.65	2101	4152.15	1088.00	2050	6483.57	2065	1739.84	2050P	1005.52
2144	2886.52	2102T	4353.57	970.63	2050P	3761.99	2065P	1703.36	2051	1313.21
2145	2851.63	2103	3750.89	994.42	2051	5252.83	2066	1692.26	2052	1278.32
2150	6631.07	2103D	3880.94	934.15	2052	5098.99	2066P	1833.42	2053	1159.37
2151	3792.13	2104	3584.36	1042.00	2053	4496.31	2071	2117.31	2054	1100.68
2153	3087.94	2104D	4106.15	923.05	2054	4188.63	2071P	1655.78	2055	1005.52
2154	2999.13	2105	3560.57	1774.73	2055	3703.31	2072	2082.42	2056	994.42
2155	2892.86	2110	7760.30	1313.21	2056	3644.63	2072P	1679.57	2057P	981.73
21A01	3206.89	2111	5454.25	957.94	2057P	3597.05	2073	1904.79	2058P	994.42
21A02	3206.89	2113	3703.31	946.84	2058P	3655.73	2073P	1727.15	2059P	1029.31
21A03	2957.89	2114	3655.73	934.15	2059P	3833.36	2074	1822.31	2060	1597.10
2210	5549.41	2115	3573.26	2071.32	2060	5820.62	2074T	1857.21	2060T	1076.89
2211	3928.52	2120	9240.04	1633.58	2060T	4106.15	2075	1739.84	2061	1218.05
2213	3094.29	2121	7098.94	1065.79	2061	4791.31	2075T	2023.74	2061T	1159.37
2214	3046.71	2123	4247.31	981.73	2061T	4520.10	2076	1692.26	2062	1195.84
2215	2875.42	2124	3822.26	946.84	2062	4685.04	2078P	1692.26	2062D	1620.89
2220	3969.76	2125	3679.52	1088.00	2062D	5939.57	2079P	1679.57	2063	1111.79
2221	3146.62	2129P	4353.57	1088.00	2063	4247.31	2080P	1750.94	2063C	1633.58
2223	2975.34	2130T	4353.57	981.73	2063C	5987.15	2081	4945.15	2064	1065.79
2224	2957.89	2131D	3844.46	1029.31	2064	4022.10	2081T	1928.58	2064P	994.42
2225	2886.52	2132D	4082.36	1419.47	2064P	3644.63	2082	3631.94	2065	1018.21
2230	4045.89	2140	6009.35	1206.95	2065	3809.57	2082D	2307.63	2065P	1005.52
2231	3265.57	2141	4957.84	957.94	2065P	3714.41	2083	2968.99	2066	994.42
2233	2910.31	2143	3703.31	946.84	2066	3690.62	2083D	2531.26	2066P	1065.79
2234	2869.07	2144	3631.94	934.15	2066P	4045.89	2084	2307.63	2070	1586.00
2235	2851.63	2145	3573.26	1005.52	2070	5785.73	2085	1917.47	2071	1206.95
2250	4602.57	2145D	3928.52	1053.10	2071	4743.73	2085P	1668.47	2071P	981.73
2251	3436.86	2146D	4188.63	2437.68	2071P	3608.15	2086	1787.42	2072	1195.84
2253	2999.13	2150	11132.13	1302.11	2072	4661.25	2086P	1679.57	2072P	994.42
2254	2968.99	2151	5441.57	1029.31	2072P	3644.63	2091	2212.47	2073	1100.68
2255	2845.28	2153	4034.78	994.42	2073	4223.52	2092	2164.89	2073P	1018.21
2260	7707.96	2154	3868.25	946.84	2073P	3785.78	2092P	1655.78	2074	1065.79
2261	4175.94	2155	3644.63	970.63	2074	4010.99	2093	1963.47	2074T	1076.89
2263	3295.71	2166D	3798.47	1042.00	2074T	4093.47	2093P	1679.57	2075	1018.21
2264	3064.15	2167D	4128.36	1018.21	2075	3798.47	2094	1857.21	2075T	1159.37
2265	2869.07	2194D	4022.10	1088.00	2075T	4531.20	2095	1750.94	2076	994.42
2270	3354.39	2195D	4366.26	1118.13	2076	3690.62	2096	1703.36	2076D	1479.74
2271	3235.44	21A01	4520.10	1118.13	2076D	5382.88	2099P	1655.78	2077C	2496.36
2273	2927.76	21A02	4520.10	1018.21	2077C	9452.56	2100P	1679.57	2078P	994.42
2274	2869.07	21A03	4022.10	1018.21	2078P	3679.52	2101	2212.47	2079P	994.42
2275	2857.97	21A04	4022.10	2011.05	2079P	3668.42	2101P	1739.84	2080	4448.73
2280	4010.99	2210	8967.24	1360.79	2080	17249.34	2102	1987.26	2080P	1029.31
2281	3183.10	2211	5725.46	1029.31	2080P	3822.26	2102T	1846.10	2081	2626.42
2283	2940.44	2213	4045.89	1005.52	2081	11829.97	2103	1987.26	2081T	1111.79
2284	2892.86	2214	3963.41	934.15	2081T	4271.10	2103D	2247.36	2082	1963.47
2285	2851.63	2215	3620.84	1371.89	2082	8529.51	2104	1881.00	2082D	1302.11
2290	3815.92	2220	5796.83	1053.10	2082D	5229.04	2104D	2602.63	2083	1633.58
2291	3248.13	2221	4152.15	981.73	2083	6884.83	2105	1692.26	2083D	1419.47
2293	2957.89	2223	3809.57	970.63	2083D	5796.83	2106	1668.47	2084	1302.11
2294	2927.76	2224	3785.78	946.84	2084	5229.04	2106P	1655.78	2084C	1538.42
2295	2862.73	2225	3631.94	1408.37	2084C	5608.10	2107P	1668.47	2085	1111.79
22A01	3206.89	2230	5950.67	1100.68	2085	4247.31	2111	2769.16	2085P	981.73
22A02	3206.89	2231	4390.05	957.94	2085P	3620.84	2112	2674.00	2086	1042.00
22A03	2957.89	2233	3679.52	934.15	2086	3915.83	2113	2260.05	2086P	994.42
22A04	2957.89	2234	3608.15	934.15	2086P	3668.42	2113P	1655.78	2090	1668.47
23A01	3750.89	2235	3560.57	1633.58	2090	6128.30	2114	2058.63	2091	1254.53
23A02	3206.89	2250	7062.46	1159.37	2091	4992.73	2115	1727.15	2092	1230.74
23A03	3206.89	2251	4743.73	994.42	2092	4873.78	2116	1692.26	2092P	981.73
23A04	2957.89	2253	3868.25	981.73	2092P	3608.15	2120P	1655.78	2093	1135.58
24A01	4613.67	2254	3809.57	923.05	2093	4353.57	2121	4968.94	2093P	994.42
24A02	3750.89	2255	3549.47	2875.42	2093P	3668.42	2121P	1655.78	2094	1076.89
24A03	3206.89	2260	13285.92	1455.95	2094	4106.15	2122	3644.63	2095	1029.31
24A04	3206.89	2261	6223.46	1111.79	2095	3844.46	2123	2981.68	2096	1005.52
25A01	3750.89	2263	4459.83	1018.21	2096	3714.41	2124	2318.73	2099P	981.73
25A02	3206.89	2264	3998.31	934.15	2099P	3608.15	2125	1917.47	2100	1716.05
25A03	3206.89	2265	3608.15	1135.58	2100	6317.04	2126	1787.42	2100P	994.42
25A04	2957.89	2270	4566.09	1088.00	2100P	3655.73	2127P	1668.47	2101	1254.53
26A01	3750.89	2271	4342.47	957.94	2101	4992.73	2128P	1679.57	2101P	1018.21
26A02	3206.89	2273	3727.10	934.15	2101P	3798.47	2129P	1739.84	2102	1148.26
26A03	3206.89	2274	3608.15	934.15	2102	4436.04	2130T	1881.00	2102T	1076.89
26A04	2957.89	2275	3584.36	1395.68	2102T	4058.57	2131	4507.41	2103	1148.26
31A01	3750.89	2280	5879.30	1065.79	2103	4436.04	2131D	2247.36	2103D	1278.32
31A02	3206.89	2281	4223.52	970.63	2103D	5075.20	2132D	2886.52	2104	1088.00

31A03	3206.89	2283	3738.20	946.84	2104	4152.15	2133	3324.26	2104D	1455.95
31A04	2957.89	2284	3655.73	934.15	2104D	5963.36	2134	2342.52	2105	994.42
32A01	3750.89	2285	3573.26	1313.21	2105	3703.31	2134P	1655.78	2105C	1620.89
32A02	3206.89	2290	5489.15	1088.00	2105C	5926.88	2135	1833.42	2106	981.73
32A03	3206.89	2291	4353.57	970.63	2106	3644.63	2136	1787.42	2106P	981.73
32A04	2957.89	2293	3774.68	957.94	2106P	3608.15	2141	2520.15	2107P	981.73
33A02	3206.89	2294	3714.41	934.15	2107P	3620.84	2141P	1679.57	2110	2177.58
34A01	3206.89	2295	3597.05	934.15	2110	8152.04	2142	2437.68	2111	1538.42
34A02	3206.89	22A01	4520.10	1118.13	2111	6388.41	2142P	1692.26	2112	1490.84
34A03	3206.89	22A02	4520.10	1118.13	2112	6140.99	2143	2130.00	2113	1278.32
34A04	2957.89	22A03	4022.10	1018.21	2113	5111.68	2144	1809.63	2113P	981.73
35A01	3206.89	22A04	4022.10	1018.21	2113P	3608.15	2144T	1928.58	2114	1183.16
35A02	3206.89	2316P	4353.57	1088.00	2114	4602.57	2145	1716.05	2115	1018.21
35A03	2957.89	2380P	4531.20	1124.47	2115	3785.78	2145D	2472.57	2116	994.42
35A04	2957.89	2381P	4093.47	1042.00	2116	3690.62	2146	1679.57	2120	4472.52
36A01	3750.89	2388P	4838.89	1183.16	2120	17319.12	2148P	1655.78	2120P	981.73
36A02	3750.89	23A01	5608.10	1337.00	2120P	3597.05	2151	4483.62	2121	2639.10
36A03	3206.89	23A02	4520.10	1118.13	2121	11866.45	2152	4236.21	2121P	981.73
36A04	2957.89	23A03	4520.10	1118.13	2121P	3608.15	2153	3194.20	2122	1976.16
41A01	4613.67	23A04	4022.10	1018.21	2122	8553.30	2154	2685.10	2123	1644.68
41A02	3750.89	2421P	4472.52	1111.79	2123	6897.51	2155	1857.21	2124	1313.21
41A03	3206.89	2422P	3844.46	981.73	2124	5241.73	2155P	1668.47	2125	1111.79
41A04	3206.89	2423P	4342.47	1088.00	2125	4247.31	2156	1750.94	2126	1042.00
42A01	3206.89	2442P	4401.15	1100.68	2126	3915.83	2161	3822.26	2127P	981.73
42A02	2957.89	24A01	7335.25	1679.57	2127P	3620.84	2162	2957.89	2128P	994.42
42A03	2957.89	24A02	5608.10	1337.00	2128P	3668.42	2162P	1679.57	2129P	1018.21
42A04	2957.89	24A03	4520.10	1118.13	2129P	3798.47	2163	2520.15	2130	2815.15
43A01	3206.89	24A04	4520.10	1118.13	2130	10694.40	2163P	1679.57	2130T	1088.00
43A02	3206.89	2530D	6613.62	1538.42	2130T	4164.84	2164	2082.42	2131	2401.20
43A03	2957.89	2569P	3631.94	946.84	2131	10730.88	2165	1822.31	2131D	1278.32
43A04	2957.89	2570P	3714.41	957.94	2131D	5087.89	2166	1739.84	2132D	1597.10
44A01	3206.89	2571T	3963.41	1005.52	2132D	6684.99	2169P	1668.47	2133	1809.63
44A02	3206.89	2572D	4472.52	1111.79	2133	7772.99	2171	3750.89	2133C	1549.52
44A03	2957.89	2573D	5571.62	1325.90	2133C	5655.68	2172	2910.31	2134	1325.90
44A04	2957.89	2596P	4366.26	1088.00	2134	5311.51	2173	2957.89	2134P	981.73
45A01	4613.67	2597P	3573.26	934.15	2134P	3597.05	2174	2485.26	2135	1065.79
45A02	3750.89	2598P	3655.73	946.84	2135	4034.78	2175	1822.31	2136	1042.00
45A03	3206.89	2599T	3844.46	981.73	2136	3928.52	2176	1739.84	2140	1941.26
45A04	3206.89	25A01	5608.10	1337.00	2140	7216.30	2176P	1668.47	2141	1408.37
46A01	3206.89	25A02	4520.10	1118.13	2141	5749.25	2181	2780.26	2141P	994.42
46A02	3206.89	25A03	4520.10	1118.13	2141P	3644.63	2182	2331.42	2142	1371.89
46A03	2957.89	25A04	4022.10	1018.21	2142	5560.52	2183	2331.42	2142P	994.42
46A04	2957.89	2600D	4282.20	1076.89	2142P	3679.52	2183P	1655.78	2143	1218.05
54A01	3750.89	2601D	4803.99	1183.16	2143	4767.52	2184	2106.21	2143P	1609.79
54A02	4613.67	2604P	3597.05	934.15	2143P	5868.20	2185	1739.84	2144	1053.10
54A03	4613.67	2605P	3620.84	946.84	2144	3974.52	2186	1692.26	2144T	1111.79
54A04	3750.89	2606T	3785.78	970.63	2144T	4271.10	2190P	1655.78	2145	1005.52
		2607D	4271.10	1065.79	2145	3738.20	2191	2838.94	2145D	1384.58
		2608D	4685.04	1159.37	2145D	5642.99	2191P	1679.57	2146	994.42
		2611P	4401.15	1100.68	2146	3668.42	2192	2366.31	2147C	1597.10
		2612P	3703.31	957.94	2147C	5844.41	2193	2366.31	2148P	981.73
		2613T	3928.52	1005.52	2148P	3608.15	2194	2130.00	2150	3738.20
		2614D	4483.62	1111.79	2150	14397.71	2194D	2567.73	2151	2390.10
		2615D	4862.68	1183.16	2151	10670.61	2195	1750.94	2152	2271.15
		2625P	4424.94	1100.68	2152	10044.14	2196	1703.36	2153	1750.94
		2646P	3573.26	934.15	2153	7452.61	2197P	1655.78	2154	1490.84
		2647P	3644.63	946.84	2154	6163.20	2198P	1692.26	2155	1076.89
		2648T	3822.26	981.73	2155	4106.15	21A01	2201.37	2155P	981.73
		2649D	4175.94	1053.10	2155P	3620.84	21A02	1869.89	2156	1029.31
		2650D	4650.15	1148.26	2156	3844.46	21A03	1763.63	2160	3324.26
		2653P	4401.15	1100.68	2160	12765.71	21A04	1692.26	2161	2058.63
		2660P	4353.57	1088.00	2161	9027.51	2201	3064.15	2162	1633.58
		2661P	3584.36	934.15	2162	6849.93	2202	2496.36	2162P	994.42
		2662T	3761.99	970.63	2162P	3668.42	2203	2496.36	2163	1408.37
		2663D	3998.31	1018.21	2163	5761.94	2204	2212.47	2163P	994.42
		2664D	4968.94	1206.95	2163P	3655.73	2204P	1655.78	2164	1195.84
		2668T	4578.78	1135.58	2164	4673.94	2205	1763.63	2164P	1609.79
		2669T	4106.15	1042.00	2164P	5879.30	2206	1703.36	2165	1065.79
		2670T	4294.89	1076.89	2165	4022.10	2211	3785.78	2166	1018.21
		2671D	6791.25	1573.31	2166	3798.47	2211P	1655.78	2166D	1633.58
		2673P	4353.57	1088.00	2166D	5963.36	2212	3597.05	2167D	1655.78
		2674P	3690.62	957.94	2167D	6056.93	2213	2815.15	2169P	981.73
		2675P	3690.62	957.94	2169P	3620.84	2214	2424.99	2170	3252.89
		2676T	3703.31	957.94	2170	12445.34	2215	1809.63	2171	2023.74
		2677D	3952.31	1005.52	2171	8826.09	2216	1727.15	2172	1609.79
		2678D	4212.42	1065.79	2172	6730.98	2218P	1655.78	2173	1633.58
		2681P	3597.05	934.15	2173	6849.93	2221	2355.21	2174	1395.68
		2682T	3631.94	946.84	2174	5679.47	2222	2294.94	2175	1065.79
		2683T	3703.31	957.94	2175	3998.31	2223	2034.84	2176	1018.21
		2684D	3974.52	1018.21	2176	3798.47	2224	1904.79	2176P	981.73
		2685D	4058.57	1029.31	2176P	3631.94	2225	1774.73	2180	2283.84
		2688P	4390.05	1088.00	2180	8565.99	2225P	1668.47	2181	1538.42
		2689T	3679.52	957.94	2181	6401.10	2226	1716.05	2182	1313.21
		2690T	3868.25	994.42	2182	5276.62	2231	2247.36	2183	1313.21
		2691D	4412.25	1100.68	2183	5276.62	2232	2188.68	2183P	981.73
		2692D	4849.99	1183.16	2183P	3597.05	2232P	1655.78	2184	1206.95
		2697T	4106.15	1042.00	2184	4708.83	2233	1976.16	2185	1018.21
		2698D	4342.47	1088.00	2185	3809.57	2234	1869.89	2186	994.42
		2699D	5027.62	1218.05	2186	3690.62	2235	1763.63	2190	2342.52
		26A01	5608.10	1337.00	2190	8826.09	2236	1703.36	2190P	981.73

26A02	4520.10	1118.13	2190P	3608.15	2239P	1679.57	2191	1573.31
26A03	4520.10	1118.13	2191	6566.04	2241	2437.68	2191P	994.42
26A04	4022.10	1018.21	2191P	3644.63	2242	2366.31	2192	1337.00
2703P	4401.15	1100.68	2192	5371.78	2243	2082.42	2192P	1609.79
2704T	3668.42	946.84	2192P	5903.09	2244	1941.26	2193	1337.00
2705T	3750.89	970.63	2193	5371.78	2245	1798.52	2193T	1633.58
2706D	4260.00	1065.79	2193T	5974.46	2246	1727.15	2194	1218.05
2709P	4377.36	1088.00	2194	4780.20	2246P	1692.26	2194D	1432.16
2710T	3608.15	934.15	2194D	5868.20	2251	2531.26	2195	1029.31
2711T	3655.73	946.84	2195	3822.26	2253	2130.00	2195D	1655.78
2712D	3868.25	994.42	2195D	6069.62	2253P	1668.47	2196	1005.52
2713D	4093.47	1029.31	2196	3703.31	2254	1917.47	2197P	981.73
2714C	5287.72	1278.32	2197P	3608.15	2255	1739.84	2198P	994.42
2716P	3538.37	923.05	2198P	3703.31	2256	1692.26	21A01	1254.53
2717T	3584.36	934.15	21A01	4968.94	2261	4022.10	21A02	1088.00
2718T	3679.52	957.94	21A02	4128.36	2262	3809.57	21A03	1029.31
2719D	3904.73	994.42	21A03	3857.15	2263	2946.79	21A04	994.42
2720D	4128.36	1042.00	21A04	3690.62	2264	2509.05	2200	2567.73
2723P	4353.57	1088.00	2200	9725.35	2265	1822.31	2201	1679.57
2724P	3608.15	934.15	2201	7122.73	2266	1739.84	2202	1395.68
2725T	3608.15	934.15	2202	5703.26	2267P	1655.78	2203	1395.68
2726D	3892.04	994.42	2203	5703.26	2271	2164.89	2204	1254.53
2727D	4106.15	1042.00	2204	5003.83	2272	1963.47	2204P	981.73
2728C	4390.05	1088.00	2204P	3597.05	2273	1963.47	2205	1029.31
2730P	4353.57	1088.00	2205	3868.25	2274	1857.21	2206	1005.52
2731P	3584.36	934.15	2206	3727.10	2274P	1668.47	2210	3100.63
2732T	3608.15	934.15	2210	11866.45	2275	1750.94	2211	2047.53
2733T	3703.31	957.94	2211	8919.66	2276	1703.36	2211P	981.73
2734D	3987.20	1018.21	2211P	3608.15	2281	2331.42	2212	1952.37
2737P	4353.57	1088.00	2212	8459.72	2282	2271.15	2213	1562.21
2738P	3597.05	934.15	2213	6507.36	2283	2023.74	2214	1360.79
2739T	3668.42	946.84	2214	5536.73	2284	1893.68	2215	1053.10
2740D	3892.04	994.42	2215	3974.52	2285	1703.36	2216	1018.21
2741D	4106.15	1042.00	2216	3785.78	2286	1679.57	2218P	981.73
2742C	5749.25	1360.79	2218P	3597.05	2288P	1668.47	2220	1798.52
2745P	4164.84	1053.10	2220	6648.51	2291	2294.94	2221	1325.90
2746T	3655.73	946.84	2221	5347.99	2292	2236.26	2222	1302.11
2747D	3822.26	981.73	2222	5194.15	2293	1999.95	2223	1172.05
2748D	4069.68	1029.31	2223	4554.99	2294	1881.00	2224	1100.68
2749C	4412.25	1100.68	2224	4236.21	2295	1763.63	2225	1042.00
2752P	4377.36	1088.00	2225	3904.73	2295P	1668.47	2225P	981.73
2753T	3644.63	946.84	2225P	3620.84	2296	1716.05	2226	1005.52
2754D	3857.15	981.73	2226	3750.89	22A01	2331.42	2230	1692.26
2755D	4106.15	1042.00	2230	6223.46	22A02	1917.47	2231	1278.32
2756C	4424.94	1100.68	2231	5064.10	22A03	1787.42	2232	1241.84
2758P	4141.05	1042.00	2232	4934.05	22A04	1703.36	2232P	981.73
2759T	3608.15	934.15	2232P	3608.15	2302P	1655.78	2233	1135.58
2760T	3714.41	957.94	2233	4401.15	2309P	1668.47	2234	1088.00
2761D	3963.41	1005.52	2234	4128.36	2316P	1679.57	2235	1029.31
2762D	4199.73	1053.10	2235	3857.15	2317P	1692.26	2236	1005.52
2765P	4390.05	1088.00	2236	3714.41	2318P	1987.26	2239P	994.42
2766P	3560.57	934.15	2239P	3644.63	2323P	1750.94	2240	1869.89
2767T	3690.62	957.94	2240	6945.09	2330P	1750.94	2241	1371.89
2768D	3809.57	981.73	2241	5560.52	2331P	1917.47	2242	1337.00
2769D	3987.20	1018.21	2242	5382.88	2337P	1739.84	2243	1195.84
2773P	3549.47	923.05	2243	4661.25	2338P	1822.31	2244	1124.47
2774T	3608.15	934.15	2244	4305.99	2344P	1655.78	2245	1053.10
2775D	3868.25	994.42	2245	3939.62	2345P	1787.42	2246	1018.21
2776D	3952.31	1005.52	2246	3761.99	2351P	1750.94	2246P	994.42
2779P	3998.31	1018.21	2246P	3679.52	2352P	2023.74	2250	1963.47
2780P	3573.26	934.15	2250	7311.46	2358P	1774.73	2251	1419.47
2781T	3655.73	946.84	2251	5796.83	2359P	1976.16	2253	1218.05
2782D	3928.52	1005.52	2253	4791.31	2365P	1692.26	2253P	981.73
2783D	4093.47	1029.31	2253P	3631.94	2366P	1917.47	2254	1111.79
2785P	4377.36	1088.00	2254	4236.21	2367P	2496.36	2255	1018.21
2786P	3549.47	923.05	2255	3798.47	2372P	1750.94	2256	994.42
2787P	3679.52	957.94	2256	3690.62	2373P	1976.16	2260	3313.15
2788T	3668.42	946.84	2260	12694.34	2374T	3406.73	2261	2164.89
2789D	3868.25	994.42	2261	9523.93	2375T	5170.36	2262	2058.63
2790D	4141.05	1042.00	2262	8979.93	2376T	7606.46	2263	1620.89
2793P	3538.37	923.05	2263	6826.14	2379P	1798.52	2264	1408.37
2794P	3573.26	934.15	2264	5738.15	2380P	1976.16	2265	1065.79
2795T	3668.42	946.84	2265	4010.99	2381P	2934.10	2266	1018.21
2796D	3928.52	1005.52	2266	3798.47	2386P	1739.84	2267P	981.73
2797D	4199.73	1053.10	2267P	3597.05	2387P	1952.37	2270	1668.47
2800P	4353.57	1088.00	2270	6128.30	2388P	2745.37	2271	1230.74
2801P	3560.57	934.15	2271	4873.78	2389T	5844.41	2272	1135.58
2802T	3644.63	946.84	2272	4353.57	2393P	1846.10	2273	1135.58
2803D	3880.94	994.42	2273	4353.57	2394P	2153.79	2274	1076.89
2804D	3998.31	1018.21	2274	4106.15	2396T	5170.36	2274P	981.73
2805C	4448.73	1111.79	2274P	3631.94	23A01	2271.15	2275	1029.31
2808P	4353.57	1088.00	2275	3844.46	23A02	1941.26	2276	1005.52
2809T	3620.84	934.15	2276	3714.41	23A03	1798.52	2280	1774.73
2810D	3868.25	994.42	2280	6531.15	23A04	1763.63	2281	1313.21
2811D	3998.31	1018.21	2281	5276.62	2400P	1703.36	2282	1289.42
2812C	4436.04	1100.68	2282	5122.78	2401P	2071.32	2283	1159.37
2814P	3952.31	1005.52	2283	4507.41	2402P	2780.26	2284	1100.68
2815P	3584.36	934.15	2284	4199.73	2403T	4732.62	2285	1005.52
2816T	3644.63	946.84	2285	3703.31	2407P	1763.63	2286	994.42
2817D	3809.57	981.73	2286	3644.63	2414P	1904.79	2288P	981.73

2818D	3987.20	1018.21	2288P	3631.94	2415P	2307.63	2290	1739.84
2819C	4436.04	1100.68	2290	6424.89	2421P	1999.95	2291	1302.11
2820P	4353.57	1088.00	2291	5194.15	2422P	2413.89	2292	1265.63
2821P	3549.47	923.05	2292	5064.10	2423P	3597.05	2293	1148.26
2822P	3608.15	934.15	2293	4472.52	2428P	1798.52	2294	1088.00
2823T	3668.42	946.84	2294	4175.94	2429P	2260.05	2295	1029.31
2824D	3844.46	981.73	2295	3880.94	2430P	3265.57	2295P	981.73
2825D	4045.89	1029.31	2295P	3620.84	2435P	1787.42	2296	1005.52
2828P	3785.78	970.63	2296	3738.20	2442P	1822.31	22A01	1313.21
2829P	3573.26	934.15	22A01	5287.72	2443P	2093.52	22A02	1111.79
2830T	3644.63	946.84	22A02	4260.00	2444P	3467.00	22A03	1042.00
2831D	3833.36	981.73	22A03	3915.83	2445T	5738.15	22A04	1005.52
2832D	4022.10	1018.21	22A04	3714.41	2449P	1763.63	2302P	981.73
2835P	3560.57	934.15	2302P	3597.05	2456P	1904.79	2309P	981.73
2836P	3560.57	923.05	2309P	3631.94	2463P	1774.73	2316P	994.42
2837T	3679.52	957.94	2316P	3644.63	2484P	1692.26	2317P	994.42
2838D	3939.62	1005.52	2317P	3679.52	2485P	2247.36	2318P	1148.26
2839D	4236.21	1065.79	2318P	4436.04	24A01	3016.57	2319T	1881.00
2842P	3538.37	923.05	2319T	6956.20	24A02	2355.21	2320D	2662.89
2843P	3560.57	934.15	2320D	10115.51	24A03	2093.52	2321D	3230.68
2844T	3620.84	934.15	2321D	12386.66	24A04	1809.63	2323P	1029.31
2845D	3798.47	981.73	2323P	3822.26	2505P	1703.36	2330P	1029.31
2846D	3998.31	1018.21	2330P	3822.26	2519P	1750.94	2331P	1111.79
2849P	3549.47	923.05	2331P	4247.31	2526P	1809.63	2337P	1018.21
2850P	3573.26	934.15	2337P	3809.57	2527P	2153.79	2338P	1065.79
2851T	3608.15	934.15	2338P	4010.99	2529T	3833.36	2344P	981.73
2852D	3904.73	994.42	2344P	3584.36	2533P	1833.42	2345P	1042.00
2853D	4175.94	1053.10	2345P	3939.62	2540P	1763.63	2351P	1029.31
2856P	3549.47	923.05	2351P	3844.46	2547P	1692.26	2352P	1159.37
2857P	3573.26	934.15	2352P	4520.10	2561P	1692.26	2358P	1042.00
2858T	3608.15	934.15	2358P	3892.04	2562P	1822.31	2359P	1135.58
2859D	3963.41	1005.52	2359P	4390.05	2568P	1703.36	2365P	994.42
2860D	4247.31	1065.79	2365P	3703.31	2569P	1787.42	2366P	1111.79
2863P	4353.57	1088.00	2366P	4247.31	2570P	1987.26	2367P	1395.68
2864P	3549.47	923.05	2367P	5703.26	2571T	2485.26	2372P	1029.31
2865T	3620.84	934.15	2372P	3822.26	2572D	3560.57	2373P	1135.58
2866T	3703.31	957.94	2373P	4390.05	2575P	1679.57	2374T	1857.21
2867D	4188.63	1053.10	2374T	7985.51	2582P	1727.15	2375T	2732.68
2869P	3584.36	934.15	2375T	12375.56	2583P	1833.42	2376T	3952.31
2870P	4082.36	1029.31	2376T	18491.17	2589P	1692.26	2379P	1053.10
2871P	3608.15	934.15	2379P	3952.31	2590P	1763.63	2380P	1135.58
2872T	3727.10	957.94	2380P	4401.15	2591P	2047.53	2381P	1620.89
2873D	3904.73	994.42	2381P	6791.25	2596P	1716.05	2382T	2650.21
2874D	4247.31	1065.79	2382T	10033.04	2597P	1763.63	2383D	3300.47
2877P	3597.05	934.15	2383D	12646.76	2598P	1952.37	2384D	3727.10
2878P	3584.36	934.15	2384D	14339.03	2599T	2355.21	2386P	1018.21
2879T	3655.73	946.84	2386P	3798.47	25A01	3053.05	2387P	1124.47
2880D	3868.25	994.42	2387P	4329.78	25A02	2271.15	2388P	1525.73
2881D	4141.05	1042.00	2388P	6329.73	25A03	2117.31	2389T	3076.84
2883P	3538.37	923.05	2389T	14066.23	25A04	1833.42	2393P	1076.89
2884P	3549.47	923.05	2393P	4069.68	2600D	3087.94	2394P	1230.74
2885P	3573.26	934.15	2394P	4849.99	2603P	1692.26	2395P	2011.05
2886T	3679.52	957.94	2395P	7500.19	2604P	1739.84	2396T	2732.68
2887D	3939.62	1005.52	2396T	12386.66	2605P	1893.68	23A01	1289.42
2888D	4223.52	1065.79	23A01	5146.57	2606T	2318.73	23A02	1124.47
2891P	3892.04	994.42	23A02	4305.99	2607D	3005.47	23A03	1053.10
2892P	3573.26	934.15	23A03	3952.31	2610P	1692.26	23A04	1029.31
2893T	3679.52	946.84	23A04	3868.25	2611P	1774.73	2400P	1005.52
2894D	3880.94	994.42	2400P	3703.31	2612P	1999.95	2401P	1183.16
2895D	4175.94	1053.10	2401P	4637.46	2613T	2401.20	2402P	1538.42
2898P	3549.47	923.05	2402P	6401.10	2614D	3371.84	2403T	2520.15
2899P	3608.15	934.15	2403T	11298.66	2617P	1692.26	2407P	1029.31
2900T	3668.42	946.84	2407P	3868.25	2618P	1774.73	2414P	1100.68
2901T	3761.99	970.63	2414P	4212.42	2619P	1941.26	2415P	1302.11
2902D	4236.21	1065.79	2415P	5217.94	2620T	2461.47	2421P	1148.26
2905P	4175.94	1053.10	2421P	4448.73	2624P	1739.84	2422P	1360.79
2906T	3573.26	934.15	2422P	5489.15	2625P	1857.21	2423P	1952.37
2907T	3620.84	934.15	2423P	8435.93	2626P	2058.63	2424T	2827.84
2908D	3952.31	1005.52	2424T	10765.77	2627T	2697.79	2425D	3584.36
2909D	4236.21	1065.79	2425D	13806.13	2631P	1703.36	2428P	1053.10
2912P	3538.37	923.05	2428P	3963.41	2632P	1787.42	2429P	1278.32
2913P	3549.47	923.05	2429P	5111.68	2633P	2034.84	2430P	1787.42
2914T	3597.05	934.15	2430P	7630.25	2634T	2448.78	2431T	2827.84
2915D	3892.04	994.42	2431T	10741.98	2638P	1727.15	2435P	1042.00
2916D	4188.63	1053.10	2435P	3928.52	2639P	1881.00	2442P	1065.79
2918P	3798.47	970.63	2442P	4022.10	2640P	2082.42	2443P	1195.84
2919P	3538.37	923.05	2443P	4708.83	2645P	1679.57	2444P	1881.00
2920P	3573.26	934.15	2444P	8115.56	2646P	1739.84	2445T	3016.57
2921T	3668.42	946.84	2445T	13806.13	2647P	1893.68	2446D	3406.73
2922D	3904.73	994.42	2446D	13084.50	2648T	2260.05	2449P	1029.31
2923D	4236.21	1065.79	2449P	3868.25	2649D	3029.26	2456P	1100.68
2925P	4353.57	1088.00	2456P	4223.52	2652P	1703.36	2463P	1042.00
2926P	3549.47	923.05	2463P	3880.94	2653P	1727.15	2484P	994.42
2927P	3620.84	946.84	2484P	3690.62	2655T	2247.36	2485P	1278.32
2928T	3761.99	970.63	2485P	5087.89	2659P	1655.78	24A01	1655.78
2929D	4058.57	1029.31	24A01	6992.67	2660P	1750.94	24A02	1325.90
2930D	4412.25	1100.68	24A02	5335.30	2661P	1739.84	24A03	1195.84
2932P	4366.26	1088.00	24A03	4697.73	2662T	2058.63	24A04	1053.10
2933P	3620.84	946.84	24A04	3974.52	2663D	2472.57	2505P	1005.52
2934P	3690.62	957.94	2505P	3727.10	2666P	1668.47	2519P	1029.31

2935T	4247.31	1065.79	2519P	3844.46	2667P	1798.52	2526P	1053.10
2936D	5265.52	1265.63	2526P	3987.20	2668T	2177.58	2527P	1230.74
2940P	3608.15	934.15	2527P	4849.99	2669T	2674.00	2528P	1822.31
2941T	3798.47	970.63	2528P	6730.98	2670T	6730.98	2529T	2071.32
2942T	4236.21	1065.79	2529T	9049.72	2673P	1668.47	2530D	2555.05
2943D	4981.63	1206.95	2530D	9665.08	2674P	1716.05	2533P	1065.79
2944D	6022.04	1419.47	2533P	4034.78	2675P	1857.21	2540P	1029.31
2946P	4353.57	1088.00	2540P	3868.25	2676T	2011.05	2547P	994.42
2947P	3620.84	946.84	2547P	3679.52	2677D	2437.68	2554P	1655.78
2948P	3679.52	957.94	2554P	6080.72	2680P	1668.47	2561P	994.42
2949T	3952.31	1005.52	2561P	3690.62	2681P	1763.63	2562P	1065.79
2950D	4353.57	1088.00	2562P	4022.10	2682T	1846.10	2568P	1005.52
2951D	5064.10	1230.74	2568P	3714.41	2683T	1976.16	2569P	1042.00
2954P	3538.37	923.05	2569P	3915.83	2684D	2294.94	2570P	1148.26
2955P	3597.05	934.15	2570P	4424.94	2687P	1668.47	2571T	1395.68
2956T	3668.42	946.84	2571T	5666.78	2688P	1809.63	2572D	1928.58
2957D	4010.99	1018.21	2572D	8351.88	2689T	2023.74	2573D	2047.53
2958D	4305.99	1076.89	2573D	7654.04	2690T	2153.79	2575P	994.42
2960P	4377.36	1088.00	2575P	3668.42	2691D	2899.21	2582P	1018.21
2961P	3597.05	934.15	2582P	3774.68	2692D	3597.05	2583P	1065.79
2962P	3833.36	981.73	2583P	4034.78	2694P	1679.57	2589P	994.42
2963T	4236.21	1065.79	2589P	3690.62	2695P	1739.84	2590P	1029.31
2964D	4934.05	1206.95	2590P	3868.25	2696P	1881.00	2591P	1172.05
2965D	5549.41	1325.90	2591P	4578.78	2697T	2591.52	2596P	1005.52
2967P	4390.05	1088.00	2596P	3738.20	2698D	2923.00	2597P	1029.31
2968P	4117.26	1042.00	2597P	3857.15	2699D	3904.73	2598P	1124.47
2969P	3798.47	970.63	2598P	4342.47	26A01	2615.31	2599T	1325.90
2970T	4578.78	1135.58	2599T	5335.30	26A02	2153.79	25A01	1679.57
2971D	6708.78	1562.21	25A01	7098.94	26A03	1869.89	25A02	1289.42
2975P	3631.94	946.84	25A02	5133.88	26A04	1692.26	25A03	1206.95
2976P	3987.20	1018.21	25A03	4767.52	2701P	1668.47	25A04	1065.79
2977T	4910.26	1195.84	25A04	4034.78	2702P	1668.47	2600D	1692.26
2978D	6388.41	1490.84	2600D	7168.72	2703P	1928.58	2601D	1822.31
2981P	4459.83	1111.79	2601D	6719.88	2704T	1857.21	2603P	994.42
2982P	3809.57	981.73	2603P	3690.62	2705T	1987.26	2604P	1018.21
2983T	4436.04	1100.68	2604P	3822.26	2706D	2674.00	2605P	1100.68
2984T	5087.89	1230.74	2605P	4199.73	2708P	1668.47	2606T	1313.21
2985D	7677.83	1750.94	2606T	5265.52	2709P	1822.31	2607D	1655.78
2988P	4412.25	1100.68	2607D	6979.99	2710T	1798.52	2608D	1655.78
2989P	4520.10	1124.47	2608D	6069.62	2711T	1904.79	2610P	994.42
2990P	4045.89	1029.31	2610P	3703.31	2712D	2260.05	2611P	1042.00
2991T	5098.99	1241.84	2611P	3892.04	2713D	2732.68	2612P	1148.26
2992D	6992.67	1620.89	2612P	4459.83	2715P	1655.78	2613T	1349.69
2995P	4412.25	1100.68	2613T	5465.36	2716P	1692.26	2614D	1833.42
2996P	4507.41	1124.47	2614D	7890.35	2717T	1787.42	2615D	1750.94
2997P	3998.31	1018.21	2615D	6435.99	2718T	1952.37	2617P	994.42
2998T	4873.78	1195.84	2617P	3690.62	2719D	2355.21	2618P	1042.00
2999D	6600.93	1538.42	2618P	3904.73	2722P	1668.47	2619P	1124.47
3003P	3928.52	1005.52	2619P	4305.99	2723P	1774.73	2620T	1384.58
3004P	3727.10	957.94	2620T	5608.10	2724P	1739.84	2624P	1018.21
3005T	4045.89	1029.31	2624P	3809.57	2725T	1822.31	2625P	1076.89
3006D	4910.26	1195.84	2625P	4117.26	2726D	2331.42	2626P	1183.16
3007D	5157.67	1254.53	2626P	4602.57	2727D	2567.73	2627T	1503.53
31A01	5608.10	1337.00	2627T	6199.67	2729P	1668.47	2631P	1005.52
31A02	4520.10	1118.13	2631P	3714.41	2730P	1750.94	2632P	1042.00
31A03	4520.10	1118.13	2632P	3915.83	2731P	1727.15	2633P	1172.05
31A04	4022.10	1018.21	2633P	4543.89	2732T	1822.31	2634T	1371.89
32A01	5608.10	1337.00	2634T	5584.31	2733T	1952.37	2638P	1018.21
32A02	4520.10	1118.13	2638P	3761.99	2734D	2413.89	2639P	1088.00
32A03	4520.10	1118.13	2639P	4152.15	2736P	1655.78	2640P	1195.84
32A04	4022.10	1018.21	2640P	4673.94	2737P	1716.05	2645P	994.42
33A01	4520.10	1118.13	2645P	3668.42	2738P	1809.63	2646P	1018.21
33A02	4520.10	1118.13	2646P	3822.26	2739T	1928.58	2647P	1100.68
33A03	4022.10	1018.21	2647P	4188.63	2740D	2318.73	2648T	1278.32
33A04	4022.10	1018.21	2648T	5122.78	2743P	1655.78	2649D	1668.47
34A01	4520.10	1118.13	2649D	7027.57	2744P	1716.05	2650D	1703.36
34A02	4520.10	1118.13	2650D	6271.04	2745P	1716.05	2652P	1005.52
34A03	4520.10	1118.13	2652P	3714.41	2746T	1917.47	2653P	1018.21
34A04	4022.10	1018.21	2653P	3774.68	2747D	2201.37	2654P	1668.47
35A01	4520.10	1118.13	2654P	6140.99	2748D	2509.05	2655T	1278.32
35A02	4520.10	1118.13	2655T	5075.20	2750P	1655.78	2659P	981.73
35A03	4022.10	1018.21	2659P	3608.15	2751P	1774.73	2660P	1029.31
35A04	4022.10	1018.21	2660P	3844.46	2752P	1716.05	2661P	1018.21
36A01	5608.10	1337.00	2661P	3809.57	2753T	1904.79	2662T	1183.16
36A02	5608.10	1337.00	2662T	4602.57	2754D	2236.26	2663D	1384.58
36A03	4520.10	1118.13	2663D	5631.89	2755D	2520.15	2664D	1525.73
36A04	4022.10	1018.21	2664D	5536.73	2757P	1655.78	2665C	1952.37
41A01	7335.25	1679.57	2665C	7276.57	2758P	1716.05	2666P	981.73
41A02	5608.10	1337.00	2666P	3620.84	2759T	1809.63	2667P	1053.10
41A03	4520.10	1118.13	2667P	3963.41	2760T	2011.05	2668T	1241.84
41A04	4520.10	1118.13	2668T	4910.26	2761D	2377.41	2669T	1490.84
42A01	4520.10	1118.13	2669T	6152.09	2764P	1692.26	2670T	1655.78
42A02	4022.10	1018.21	2670T	7003.78	2765P	1692.26	2671D	2141.10
42A03	4022.10	1018.21	2671D	8009.30	2766P	1833.42	2673P	981.73
42A04	4022.10	1018.21	2673P	3644.63	2767T	1987.26	2674P	1005.52
43A01	4520.10	1118.13	2674P	3750.89	2768D	2247.36	2675P	1076.89
43A02	4520.10	1118.13	2675P	4117.26	2769D	2531.26	2676T	1159.37
43A03	4022.10	1018.21	2676T	4496.31	2771P	1655.78	2677D	1371.89
43A04	4022.10	1018.21	2677D	5536.73	2772P	1679.57	2678D	1455.95
44A01	4520.10	1118.13	2678D	5276.62	2773P	1703.36	2680P	981.73

44A02	4520.10	1118.13	2680P	3620.84	2774T	1846.10	2681P	1029.31
44A03	4022.10	1018.21	2681P	3857.15	2775D	2283.84	2682T	1076.89
44A04	4022.10	1018.21	2682T	4069.68	2776D	2461.47	2683T	1135.58
45A01	7335.25	1679.57	2683T	4390.05	2778P	1668.47	2684D	1302.11
45A02	5608.10	1337.00	2684D	5194.15	2779P	1692.26	2685D	1562.21
45A03	4520.10	1118.13	2685D	5714.36	2780P	1763.63	2686C	2260.05
45A04	4520.10	1118.13	2686C	8470.83	2781T	1928.58	2687P	981.73
46A01	4520.10	1118.13	2687P	3620.84	2782D	2283.84	2688P	1053.10
46A02	4520.10	1118.13	2688P	3998.31	2785P	1692.26	2689T	1159.37
46A03	4022.10	1018.21	2689T	4520.10	2786P	1716.05	2690T	1230.74
46A04	4022.10	1018.21	2690T	4827.78	2787P	1809.63	2691D	1597.10
54A01	5608.10	1337.00	2691D	6719.88	2788T	1952.37	2692D	1952.37
54A02	7335.25	1679.57	2692D	8459.72	2789D	2283.84	2694P	994.42
54A03	7335.25	1679.57	2694P	3655.73	2792P	1679.57	2695P	1018.21
54A04	5608.10	1337.00	2695P	3809.57	2793P	1692.26	2696P	1088.00
			2696P	4175.94	2794P	1739.84	2697T	1443.26
			2697T	5939.57	2795T	1941.26	2698D	1609.79
			2698D	6778.56	2796D	2377.41	2699D	2106.21
			2699D	9227.35	2799P	1655.78	26A01	1455.95
			26A01	5998.25	2800P	1692.26	26A02	1230.74
			26A02	4838.89	2801P	1739.84	26A03	1088.00
			26A03	4128.36	2802T	1904.79	26A04	994.42
			26A04	3690.62	2803D	2247.36	2700C	2355.21
			2700C	8873.67	2804D	2472.57	2701P	981.73
			2701P	3644.63	2806P	1703.36	2702P	981.73
			2702P	3644.63	2807P	1679.57	2703P	1111.79
			2703P	4271.10	2808P	1727.15	2704T	1076.89
			2704T	4093.47	2809T	1846.10	2705T	1148.26
			2705T	4424.94	2810D	2236.26	2706D	1490.84
			2706D	6140.99	2811D	2485.26	2707C	2294.94
			2707C	8624.67	2813P	1679.57	2708P	981.73
			2708P	3644.63	2814P	1787.42	2709P	1065.79
			2709P	4010.99	2815P	1787.42	2710T	1053.10
			2710T	3963.41	2816T	1893.68	2711T	1100.68
			2711T	4223.52	2817D	2236.26	2712D	1278.32
			2712D	5111.68	2818D	2496.36	2713D	1514.63
			2713D	6305.94	2820P	1668.47	2714C	1692.26
			2714C	6199.67	2821P	1703.36	2715P	981.73
			2715P	3608.15	2822P	1750.94	2716P	994.42
			2716P	3679.52	2823T	1952.37	2717T	1042.00
			2717T	3915.83	2824D	2496.36	2718T	1124.47
			2718T	4342.47	2827P	1668.47	2719D	1325.90
			2719D	5347.99	2828P	1692.26	2720D	1408.37
			2720D	5075.20	2829P	1750.94	2721C	2106.21
			2721C	7868.15	2830T	1941.26	2722P	981.73
			2722P	3631.94	2831D	2283.84	2723P	1042.00
			2723P	3904.73	2834P	1679.57	2724P	1018.21
			2724P	3798.47	2835P	1692.26	2725T	1065.79
			2725T	4010.99	2836P	1739.84	2726D	1313.21
			2726D	5300.41	2837T	2011.05	2727D	1432.16
			2727D	5879.30	2838D	2461.47	2728C	1514.63
			2728C	5501.83	2841P	1655.78	2729P	981.73
			2729P	3620.84	2842P	1679.57	2730P	1029.31
			2730P	3844.46	2843P	1692.26	2731P	1018.21
			2731P	3785.78	2844T	1976.16	2732T	1065.79
			2732T	4010.99	2845D	2260.05	2733T	1124.47
			2733T	4329.78	2848P	1655.78	2734D	1360.79
			2734D	5478.04	2849P	1692.26	2735C	1538.42
			2735C	5584.31	2850P	1750.94	2736P	981.73
			2736P	3608.15	2851T	1857.21	2737P	1005.52
			2737P	3750.89	2852D	2461.47	2738P	1053.10
			2738P	3974.52	2855P	1655.78	2739T	1111.79
			2739T	4282.20	2856P	1692.26	2740D	1313.21
			2740D	5252.83	2857P	1739.84	2741D	1384.58
			2741D	5003.83	2862P	1655.78	2742C	1573.31
			2742C	5749.25	2863P	1668.47	2743P	981.73
			2743P	3597.05	2864P	1703.36	2744P	1005.52
			2744P	3761.99	2865T	1798.52	2745P	1005.52
			2745P	3750.89	2866T	2034.84	2746T	1111.79
			2746T	4247.31	2869P	1668.47	2747D	1254.53
			2747D	4945.15	2870P	1692.26	2748D	1408.37
			2748D	5738.15	2871P	1763.63	2749C	1573.31
			2749C	5761.94	2872T	2082.42	2750P	981.73
			2750P	3608.15	2873D	2437.68	2751P	1042.00
			2751P	3880.94	2876P	1655.78	2752P	1005.52
			2752P	3738.20	2877P	1692.26	2753T	1100.68
			2753T	4212.42	2878P	1763.63	2754D	1265.63
			2754D	5040.31	2879T	1987.26	2755D	1408.37
			2755D	5773.04	2880D	2355.21	2756C	1633.58
			2756C	5963.36	2883P	1679.57	2757P	981.73
			2757P	3597.05	2884P	1692.26	2758P	1005.52
			2758P	3738.20	2885P	1750.94	2759T	1053.10
			2759T	3987.20	2886T	2058.63	2760T	1159.37
			2760T	4496.31	2887D	2437.68	2761D	1337.00
			2761D	5419.36	2890P	1668.47	2762D	1395.68
			2762D	5051.41	2891P	1692.26	2763C	1586.00
			2763C	5809.52	2892P	1774.73	2764P	994.42
			2764P	3679.52	2893T	1999.95	2765P	994.42
			2765P	3703.31	2894D	2377.41	2766P	1065.79
			2766P	4034.78	2897P	1739.84	2767T	1148.26

2767T	4412.25	2898P	1703.36	2768D	1278.32
2768D	5064.10	2899P	1846.10	2769D	1419.47
2769D	5773.04	2900T	1999.95	2770C	1798.52
2770C	6661.20	2901T	2188.68	2771P	981.73
2771P	3597.05	2904P	1655.78	2772P	994.42
2772P	3655.73	2905P	1679.57	2773P	1005.52
2773P	3714.41	2906T	1750.94	2774T	1076.89
2774T	4069.68	2907T	1857.21	2775D	1289.42
2775D	5170.36	2908D	2437.68	2776D	1384.58
2776D	5619.20	2911P	1655.78	2777C	1573.31
2777C	5761.94	2912P	1668.47	2778P	981.73
2778P	3620.84	2913P	1716.05	2779P	994.42
2779P	3690.62	2914T	1822.31	2780P	1029.31
2780P	3857.15	2915D	2424.99	2781T	1111.79
2781T	4282.20	2918P	1750.94	2782D	1289.42
2782D	5170.36	2919P	1703.36	2783D	1384.58
2783D	5003.83	2920P	1774.73	2784C	1633.58
2784C	5974.46	2921T	1976.16	2785P	994.42
2785P	3690.62	2922D	2424.99	2786P	1005.52
2786P	3761.99	2925P	1692.26	2787P	1053.10
2787P	3998.31	2926P	1727.15	2788T	1124.47
2788T	4329.78	2927P	1857.21	2789D	1289.42
2789D	5170.36	2928T	2141.10	2790C	1395.68
2790C	5027.62	2932P	1787.42	2791C	1620.89
2791C	5926.88	2933P	1763.63	2792P	994.42
2792P	3644.63	2934P	2011.05	2793P	994.42
2793P	3690.62	2935T	3111.73	2794P	1018.21
2794P	3809.57	2939P	1703.36	2795T	1124.47
2795T	4305.99	2940P	1857.21	2796D	1337.00
2796D	5406.67	2941T	2247.36	2797D	1419.47
2797D	5146.57	2942T	3183.10	2798C	1655.78
2798C	6069.62	2946P	1763.63	2799P	981.73
2799P	3608.15	2947P	1739.84	2800P	994.42
2800P	3690.62	2948P	1987.26	2801P	1018.21
2801P	3798.47	2949T	2578.84	2802T	1100.68
2802T	4236.21	2950D	3324.26	2803D	1278.32
2803D	5064.10	2953P	1655.78	2804D	1384.58
2804D	5631.89	2954P	1774.73	2805C	1525.73
2805C	5571.62	2955P	1774.73	2806P	1005.52
2806P	3703.31	2956T	1987.26	2807P	994.42
2807P	3655.73	2957D	2639.10	2808P	1018.21
2808P	3785.78	2960P	1798.52	2809T	1076.89
2809T	4069.68	2961P	1787.42	2810D	1265.63
2810D	5051.41	2962P	2355.21	2811D	1395.68
2811D	5655.68	2963T	3230.68	2812C	1514.63
2812C	5512.94	2967P	1809.63	2813P	994.42
2813P	3644.63	2968P	1941.26	2814P	1042.00
2814P	3915.83	2969P	2271.15	2815P	1042.00
2815P	3939.62	2974P	1703.36	2816T	1100.68
2816T	4188.63	2975P	1822.31	2817D	1265.63
2817D	5040.31	2976P	2697.79	2818D	1395.68
2818D	5690.57	2977T	4602.57	2819C	1586.00
2819C	5809.52	2981P	1893.68	2820P	981.73
2820P	3644.63	2982P	2448.78	2821P	1005.52
2821P	3714.41	2983T	3467.00	2822P	1029.31
2822P	3844.46	2984T	4897.57	2823T	1124.47
2823T	4329.78	2988P	1774.73	2824D	1395.68
2824D	5690.57	2989P	1999.95	2825D	1432.16
2825D	5170.36	2990P	2708.89	2826C	1586.00
2826C	5809.52	2995P	1716.05	2827P	981.73
2827P	3620.84	2996P	1987.26	2828P	994.42
2828P	3690.62	2997P	2555.05	2829P	1029.31
2829P	3833.36	3002P	1668.47	2830T	1124.47
2830T	4294.89	3003P	1787.42	2831D	1289.42
2831D	5157.67	3004P	2093.52	2832D	1371.89
2832D	4957.84	3005T	2792.95	2834P	994.42
2834P	3655.73	31A01	2650.21	2835P	994.42
2835P	3690.62	31A02	2130.00	2836P	1018.21
2836P	3822.26	31A03	1881.00	2837T	1159.37
2837T	4472.52	31A04	1727.15	2838D	1384.58
2838D	5595.41	32A01	2992.78	2839D	1455.95
2839D	5265.52	32A02	2294.94	2841P	981.73
2841P	3597.05	32A03	1976.16	2842P	994.42
2842P	3644.63	32A04	1787.42	2843P	994.42
2843P	3690.62	33A01	2366.31	2844T	1135.58
2844T	4401.15	33A02	1941.26	2845D	1278.32
2845D	5098.99	33A03	1763.63	2846D	1395.68
2846D	5051.41	33A04	1679.57	2848P	981.73
2848P	3608.15	34A01	2201.37	2849P	994.42
2849P	3690.62	34A02	2093.52	2850P	1029.31
2850P	3822.26	34A03	1952.37	2851T	1076.89
2851T	4106.15	34A04	1774.73	2852D	1384.58
2852D	5608.10	35A01	2188.68	2853D	1609.79
2853D	5891.99	35A02	1917.47	2855P	981.73
2855P	3608.15	35A03	1774.73	2856P	994.42
2856P	3690.62	35A04	1679.57	2857P	1018.21
2857P	3798.47	36A03	2058.63	2859D	1408.37
2859D	5064.10	36A04	1822.31	2860D	1609.79
2860D	5879.30	41A01	3857.15	2862P	981.73
2862P	3608.15	41A02	2862.73	2863P	981.73

2863P	3620.84	41A03	2260.05	2864P	1005.52
2864P	3703.31	41A04	1893.68	2865T	1053.10
2865T	3952.31	42A01	1857.21	2866T	1172.05
2866T	4554.99	42A02	1750.94	2867D	1597.10
2867D	5844.41	42A03	1703.36	2869P	981.73
2869P	3620.84	42A04	1668.47	2870P	994.42
2870P	3679.52	43A01	2201.37	2871P	1029.31
2871P	3880.94	43A02	1941.26	2872T	1195.84
2872T	4661.25	43A03	1822.31	2873D	1371.89
2873D	5549.41	43A04	1716.05	2874D	1904.79
2874D	7086.25	44A01	2177.58	2876P	981.73
2876P	3597.05	44A02	1976.16	2877P	994.42
2877P	3690.62	44A03	1822.31	2878P	1029.31
2878P	3857.15	44A04	1763.63	2879T	1148.26
2879T	4412.25	45A03	2674.00	2880D	1325.90
2880D	5359.09	45A04	2023.74	2881D	1443.26
2881D	5205.25	46A01	1987.26	2883P	994.42
2883P	3668.42	46A02	1857.21	2884P	994.42
2884P	3679.52	46A03	1739.84	2885P	1029.31
2885P	3833.36	46A04	1692.26	2886T	1183.16
2886T	4602.57			2887D	1371.89
2887D	5549.41			2888D	1455.95
2888D	5276.62			2890P	981.73
2890P	3620.84			2891P	994.42
2891P	3690.62			2892P	1042.00
2892P	3892.04			2893T	1148.26
2893T	4448.73			2894D	1337.00
2894D	5406.67			2895D	1432.16
2895D	5181.46			2897P	1018.21
2897P	3798.47			2898P	1005.52
2898P	3727.10			2899P	1076.89
2899P	4069.68			2900T	1148.26
2900T	4448.73			2901T	1241.84
2901T	4934.05			2902D	1455.95
2902D	5252.83			2904P	981.73
2904P	3597.05			2905P	994.42
2905P	3668.42			2906T	1029.31
2906T	3844.46			2907T	1076.89
2907T	4106.15			2908D	1371.89
2908D	5549.41			2909D	1455.95
2909D	5287.72			2911P	981.73
2911P	3597.05			2912P	981.73
2912P	3644.63			2913P	1005.52
2913P	3738.20			2914T	1065.79
2914T	4010.99			2915D	1360.79
2915D	5536.73			2916D	1455.95
2916D	5252.83			2918P	1029.31
2918P	3833.36			2919P	1005.52
2919P	3714.41			2920P	1042.00
2920P	3904.73			2921T	1135.58
2921T	4401.15			2922D	1360.79
2922D	5512.94			2923D	1490.84
2923D	5419.36			2925P	994.42
2925P	3690.62			2926P	1018.21
2926P	3774.68			2927P	1076.89
2927P	4106.15			2928T	1218.05
2928T	4827.78			2929D	1408.37
2929D	5098.99			2930D	1549.52
2930D	5642.99			2932P	1042.00
2932P	3915.83			2933P	1029.31
2933P	3868.25			2934P	1159.37
2934P	4496.31			2935T	1703.36
2935T	7252.78			2936D	2034.84
2936D	7584.25			2937D	2307.63
2937D	8672.25			2939P	1005.52
2939P	3703.31			2940P	1076.89
2940P	4093.47			2941T	1278.32
2941T	5087.89			2942T	1739.84
2942T	7417.72			2943D	1976.16
2943D	7370.14			2944D	2413.89
2944D	9097.30			2946P	1029.31
2946P	3868.25			2947P	1018.21
2947P	3809.57			2948P	1148.26
2948P	4436.04			2949T	1443.26
2949T	5915.78			2950D	1809.63
2950D	7784.09			2951D	2082.42
2951D	7772.99			2953P	981.73
2953P	3597.05			2954P	1042.00
2954P	3904.73			2955P	1042.00
2955P	3880.94			2956T	1148.26
2956T	4424.94			2957D	1467.05
2957D	6045.83			2958D	1763.63
2958D	6483.57			2960P	1053.10
2960P	3963.41			2961P	1042.00
2961P	3939.62			2962P	1325.90
2962P	5347.99			2963T	1763.63
2963T	7536.67			2964D	1976.16
2964D	7346.35			2965D	2331.42
2965D	8754.72			2967P	1053.10
2967P	3974.52			2968P	1124.47

2968P	4305.99
2969P	5133.88
2970T	6624.72
2971D	9784.03
2974P	3727.10
2975P	3998.31
2976P	6210.78
2977T	10978.29
2978D	9879.19
2981P	4188.63
2982P	5571.62
2983T	8115.56
2984T	11688.82
2985D	11522.29
2986D	13013.13
2988P	3904.73
2989P	4448.73
2990P	6223.46
2991T	9251.14
2992D	11487.40
2993D	12789.50
2995P	3750.89
2996P	4424.94
2997P	5857.10
2998T	7110.04
2999D	10765.77
3000D	11937.82
3002P	3631.94
3003P	3939.62
3004P	4708.83
3005T	6447.09
3006D	7560.46
3007D	9049.72
31A01	6080.72
31A02	4780.20
31A03	4175.94
31A04	3785.78
32A01	6932.41
32A02	5181.46
32A03	4401.15
32A04	3915.83
33A01	5382.88
33A02	4305.99
33A03	3868.25
33A04	3668.42
34A01	4945.15
34A02	4697.73
34A03	4342.47
34A04	3892.04
35A01	4934.05
35A02	4260.00
35A03	3892.04
35A04	3668.42
36A01	5454.25
36A02	4613.67
36A03	4613.67
36A04	4010.99
41A01	9109.98
41A02	6600.93
41A03	5098.99
41A04	4188.63
42A01	4106.15
42A02	3844.46
42A03	3714.41
42A04	3631.94
43A01	4968.94
43A02	4318.68
43A03	4010.99
43A04	3738.20
44A01	4910.26
44A02	4401.15
44A03	3998.31
44A04	3857.15
45A01	6921.30
45A02	5441.57
45A03	6152.09
45A04	4507.41
46A01	4436.04
46A02	4093.47
46A03	3822.26
46A04	3679.52
54A01	5820.62
54A02	6186.99
54A03	8115.56
54A04	5311.51

2969P	1289.42
2970T	1798.52
2971D	2578.84
2974P	1005.52
2975P	1065.79
2976P	1503.53
2977T	2448.78
2978D	2602.63
2981P	1100.68
2982P	1371.89
2983T	1881.00
2984T	2602.63
2985D	3016.57
2986D	3395.63
2988P	1042.00
2989P	1148.26
2990P	1503.53
2991T	2448.78
2992D	3005.47
2993D	3336.94
2995P	1005.52
2996P	1148.26
2997P	1432.16
2998T	1917.47
2999D	2827.84
3000D	3122.83
3002P	981.73
3003P	1042.00
3004P	1195.84
3005T	1549.52
3006D	2023.74
3007D	2401.20
31A01	1479.74
31A02	1218.05
31A03	1088.00
31A04	1018.21
32A01	1644.68
32A02	1302.11
32A03	1135.58
32A04	1042.00
33A01	1337.00
33A02	1124.47
33A03	1029.31
33A04	994.42
34A01	1254.53
34A02	1195.84
34A03	1124.47
34A04	1042.00
35A01	1241.84
35A02	1111.79
35A03	1042.00
35A04	994.42
36A01	1503.53
36A02	1289.42
36A03	1183.16
36A04	1065.79
41A01	2082.42
41A02	1586.00
41A03	1278.32
41A04	1100.68
42A01	1076.89
42A02	1029.31
42A03	1005.52
42A04	981.73
43A01	1254.53
43A02	1124.47
43A03	1065.79
43A04	1005.52
44A01	1241.84
44A02	1135.58
44A03	1065.79
44A04	1029.31
45A01	1869.89
45A02	1503.53
45A03	1490.84
45A04	1159.37
46A01	1148.26
46A02	1076.89
46A03	1018.21
46A04	994.42
54A01	1597.10
54A02	1679.57
54A03	2164.89
54A04	1467.05