

Owner				Ring	Owner			
A, A & P HILL	HAPVY	1285.58	254.97	20 18669 SA23	BCPH	3:18:20	13:28:20	CA2
A, A & P HILL	HAPVY	1273.59	254.97	20 4138 SA22	BBH	3:20:12	13:30:12	CA2
A, A & P HILL	HAPVY	1499.41	354.01	12 5811 SA24	BBC	3:56:06	13:11:06	HA1
ABBOTT L & SON	SDIST	1563.23	293.41	30 2443 SA21	BBH	3:07:42	13:37:42	CA1
ABBOTT L & SON	SDIST	1544.04	293.41	30 925 VRPU22	BCH	3:10:02	13:40:02	CA1
ABBOTT L & SON	SDIST	1529.41	293.41	30 6982 SA23	BGZH	3:11:51	13:41:51	CA1
ABBOTT L & SON	SDIST	1458.93	253.61	30 22789 SA24	BCPC	2:53:50	13:03:51	CA2
ABBOTT L & SON	SDIST	1196.09	253.61	30 2437 SA23	BGZH	3:32:02	13:42:03	CA2
ABBOTT L & SON	SDIST	1185.56	253.61	30 18557 SA22	BBPH	3:33:55	13:43:56	CA2
ABBOTT L & SON	SDIST	1072.52	183.13	30 2412 SA21	BCC	2:50:45	12:50:45	LA1
ABBOTT L & SON	SDIST	919.117	183.13	30 2427 SA23	SLTC	3:19:15	13:19:15	LA1
ABBOTT L & SON	SDIST	811.944	183.13	30 2560 SA23	RCPC	3:45:33	13:45:33	LA1
ABBOTT L & SON	SDIST	811.884	183.13	30 18532 SA22	DCH	3:45:34	13:45:34	LA1
ABBOTT L & SON	SDIST	811.764	183.13	30 2505 SA23	BGZC	3:45:36	13:45:36	LA1
ABBOTT L & SON	SDIST	795.543	183.13	30 2443 SA21	BBH	3:50:12	13:50:12	LA1
ABBOTT L & SON	SDIST	1538.31	352.42	30 24101 SA24	BCH	3:49:06*	13:04:06	HA1
ABBOTT L & SON	SDIST	1503.31	352.42	30 6988 SA23	BCH	3:54:26*	13:09:26	HA1
ABBOTT L & SON	SDIST	1503.10	352.42	30 2583 SA23	BCPH	3:54:28*	13:09:28	HA1
ABBOTT L & SON	SDIST	1502.89	352.42	30 2460 SA23	BGZC	3:54:30*	13:09:30	HA1
ABBOTT L & SON	SDIST	1487.77	352.42	30 2442 SA23	BBPC	3:56:53*	13:11:53	HA1
ABBOTT L & SON	SDIST	1481.30	352.42	30 2332 SA21	BCC	3:57:55*	13:12:55	HA1
ABBOTT L & SON	SDIST	908.154	242.14	19 2462 SA23	BBH	4:26:38*	13:26:38	MU1
ABBOTT L & SON	SDIST	907.416	242.14	19 2560 SA23	RCPC	4:26:51*	13:26:51	MU1
ABBOTT L & SON	SDIST	890.290	242.14	19 2459 SA23	BCC	4:31:59*	13:31:59	MU1
ABBOTT L & SON	SDIST	881.378	242.14	19 21912 SA20	BGZC	4:34:44*	13:34:44	MU1
ABBOTT L & SON	SDIST	857.855	242.14	19 2532 SA23	BBH	4:42:16*	13:42:16	MU1
ABBOTT L & SON	SDIST	835.027	242.14	19 2443 SA21	BBH	4:49:59*	13:49:59	MU1
ADEL RACE LOFTS	NOSUB	1496.25	282.19	12 7564 SA24	BBH	3:08:36	13:38:36	CA1
ADEL RACE LOFTS	NOSUB	1405.11	242.26	20 7507 SA24	BCC	2:52:25	13:02:25	CA2
ADEL RACE LOFTS	NOSUB	1594.79	341.28	15 07547 SA24	BCC	3:34:00	12:49:00	HA1
AGAR A	CENTL	1561.15	255.11	30 16493 SA24	BBPH	2:43:25	13:13:34	CA1
AGAR A	CENTL	1560.67	255.11	30 2113 SA24	BBC	2:43:28	13:13:37	CA1
AGAR A	CENTL	1559.88	255.11	30 2129 SA24	BCH	2:43:33	13:13:42	CA1
AGAR A	CENTL	1287.99	214.66	30 2125 SA24	MH	2:46:40	12:56:40	CA2
AGAR A	CENTL	1287.99	214.66	30 2157 SA24	BCPH	2:46:40	12:56:40	CA2
AGAR A	CENTL	1240.12	214.66	30 2783 SA24	BBPH	2:53:06	13:03:06	CA2
AGAR A	CENTL	813.674	181.27	5 11046 SA23	BBH	3:42:47	13:42:47	LA1
AGAR A	CENTL	691.530	181.27	5 11085 SA23	BCC	4:22:08	14:22:08	LA1
AGAR A	CENTL	1635.01	314.52	30 2129 SA24	BCH	3:12:22	12:27:22	HA1
AGAR A	CENTL	1631.05	314.52	30 2113 SA24	BBC	3:12:50	12:27:50	HA1
AGAR A	CENTL	1574.18	314.52	30 2156 SA24	BGC	3:19:48	12:34:48	HA1
AGAR A	CENTL	920.432	236.50	13 10532 SA22	MLYPH	4:16:57	13:16:57	MU1
AGAR A	CENTL	919.835	236.50	13 11046 SA23	BBH	4:17:07	13:17:07	MU1
AGAR A	CENTL	919.001	236.50	13 11085 SA23	BCC	4:17:21	13:17:21	MU1
ALBANOS N & M	PARAH	1556.71	259.32	23 21814 SA22	BB H	2:46:35	13:16:35	CA1
ALBANOS N & M	PARAH	1271.11	219.07	28 5530 SA23	BC H	2:52:21	13:02:21	CA2
ALKSNE S	HYDEP	1585.37	343.12	20 15932 SA24	BCC	3:36:26*	12:51:26	HA1
ALKSNE S	HYDEP	1522.86	343.12	20 23649 SA24	BCC	3:45:19*	13:00:19	HA1
ALKSNE S	HYDEP	1521.40	343.12	20 15919 SA24	BGRZC	3:45:32*	13:00:32	HA1
ALKSNE S	HYDEP	1495.10	343.12	20 15934 SA24	BCC	3:49:30*	13:04:30	HA1
ALKSNE S	HYDEP	1482.40	343.12	20 15914 SA24	BCC	3:51:28*	13:06:28	HA1
ALKSNE S	HYDEP	1480.91	343.12	20 15985 SA24	BBC	3:51:42*	13:06:42	HA1
ANDREWARTHA MARCH LETT	SDIST	1501.82	315.90	17 11524 SA22	BBPH	3:30:21	14:00:21	CA1
ANDREWARTHA MARCH LETT	SDIST	1492.00	315.90	17 8956 SA23	BCC	3:31:44	14:01:44	CA1
ANDREWARTHA MARCH LETT	SDIST	1442.83	315.90	17 46 BIHC24	BBH	3:38:57	14:08:57	CA1
ANDREWARTHA MARCH LETT	SDIST	1309.00	276.39	30 47 BIHC24	BBC	3:31:09	13:41:09	CA2
ANDREWARTHA MARCH LETT	SDIST	1308.90	276.39	30 19534 SA21	BCH	3:31:10	13:41:10	CA2
ANDREWARTHA MARCH LETT	SDIST	1308.69	276.39	30 8997 SA24	BBH	3:31:12	13:41:12	CA2

ANDREWARTHA MARCH LETT SDIST		934.983	187.542	12	1244	SA22	BCC	3:20:35*	13:20:35	LA1
ANDREWARTHA MARCH LETT SDIST		840.305	187.542	12	237	RR23	BCC	3:43:11*	13:43:11	LA1
ANDREWARTHA MARCH LETT SDIST		797.712	187.542	12	2253	HRPC24	BCH	3:55:06*	13:55:06	LA1
ANDREWARTHA MARCH LETT SDIST		793.549	187.542	12	2128	HRPC24	BBPH	3:56:20*	13:56:20	LA1
ANDREWARTHA MARCH LETT SDIST		788.765	187.542	12	1234	SA22	BCPC	3:57:46*	13:57:46	LA1
ANDREWARTHA MARCH LETT SDIST		712.140	187.542	12	18102	SA22	C	4:23:21*	14:23:21	LA1
ANDREWARTHA MARCH LETT SDIST		1597.090	374.704	30	104	BIHC24	BBH	3:54:37	13:09:37	HA1
ANDREWARTHA MARCH LETT SDIST		1540.300	374.704	30	53	BIHC24	BBC	4:03:16	13:18:16	HA1
ANDREWARTHA MARCH LETT SDIST		1513.750	374.704	30	663	BALW24	BBC	4:07:32	13:22:32	HA1
ANDREWARTHA MARCH LETT SDIST		1072.840	247.684	30	3603	MILD24	BCH	3:50:52	12:50:52	MU1
ANDREWARTHA MARCH LETT SDIST		1006.090	247.684	30	10410	SA21	BCH	4:06:11	13:06:11	MU1
ANDREWARTHA MARCH LETT SDIST		985.807	247.684	30	1348	SA22	BBC	4:11:15	13:11:15	MU1
AQUILINA D & SON	PARAH	1616.280	267.387	30	18102	SA23	BB H	2:45:26	13:15:25	CA1
AQUILINA D & SON	PARAH	1614.000	267.387	30	15010	SA21	BB C	2:45:40	13:15:39	CA1
AQUILINA D & SON	PARAH	1614.000	267.387	30	5270	SA24	BC C	2:45:40	13:15:39	CA1
AQUILINA D & SON	PARAH	1585.140	267.387	30	5307	SA24	BB H	2:48:41	13:18:40	CA1
AQUILINA D & SON	PARAH	1416.880	226.980	30	1790	GCHC24	BC C	2:40:12	12:50:11	CA2
AQUILINA D & SON	PARAH	1394.400	226.980	30	15010	SA23	BB C	2:42:47	12:52:46	CA2
AQUILINA D & SON	PARAH	1388.140	226.980	30	5234	SA24	DC C	2:43:31	12:53:30	CA2
AQUILINA D & SON	PARAH	1376.640	226.980	30	5307	SA24	BB H	2:44:53	12:54:52	CA2
AQUILINA D & SON	PARAH	1375.380	226.980	30	18052	SA23	BC H	2:45:02	12:55:01	CA2
AQUILINA D & SON	PARAH	1358.240	226.980	30	1029	AUST2024	BBARC	2:47:07	12:57:07	CA2
AQUILINA D & SON	PARAH	906.040	177.590	10	15018	SA21	BBARH	3:16:01*	13:16:01	LA1
AQUILINA D & SON	PARAH	794.863	177.590	10	717	GCHC23	BCHEH	3:43:26*	13:43:26	LA1
AQUILINA D & SON	PARAH	731.111	177.590	10	1204	SRPF23	BCHEC	4:02:55*	14:02:55	LA1
AQUILINA D & SON	PARAH	729.909	177.590	10	15031	SA21	BBARH	4:03:19*	14:03:19	LA1
AQUILINA D & SON	PARAH	607.488	177.590	10	18070	SA23	BBARC	4:52:21*	14:52:21	LA1
AQUILINA D & SON	PARAH	1662.030	326.750	30	18102	SA23	BBARH	3:16:36*	12:31:36	HA1
AQUILINA D & SON	PARAH	1659.640	326.750	30	5303	SA24	MELYH	3:16:53*	12:31:53	HA1
AQUILINA D & SON	PARAH	1659.360	326.750	30	15010	SA21	BBARC	3:16:55*	12:31:55	HA1
AQUILINA D & SON	PARAH	1658.520	326.750	30	18052	SA23	BCHEH	3:17:01*	12:32:01	HA1
AQUILINA D & SON	PARAH	1658.370	326.750	30	5242	SA24	BCHEC	3:17:02*	12:32:02	HA1
AQUILINA D & SON	PARAH	1638.280	326.750	30	5270	SA24	BCHEC	3:19:27*	12:34:27	HA1
AQUILINA D & SON	PARAH	1018.940	234.180	5	15018	SA21	BBARH	3:49:50*	12:49:50	MU1
AQUILINA D & SON	PARAH	937.185	234.180	5	717	GCHC23	BCHEH	4:09:53*	13:09:53	MU1
AQUILINA D & SON	PARAH	805.504	234.180	5	18070	SA23	BBARC	4:50:44*	13:50:44	MU1
BACON B	GOLDM	1483.510	268.830	3	20699	SA24	BBPH	3:01:13	13:31:13	CA1
BACON B	GOLDM	1568.520	228.820	3	20679	SA24	BLKH	2:25:53	12:35:53	CA2
BACON B	GOLDM	1598.040	327.990	3	20700	SA24	BGRZH	3:25:15	12:40:15	HA1
BACON B	GOLDM	1584.780	327.990	3	20699	SA24	BBPH	3:26:58	12:41:58	HA1
BADGER G	HYDEP	1504.980	341.480	4	21999	SA22	BBH	3:46:54*	13:01:54	HA1
BADGER G	HYDEP	1465.470	341.480	4	5310	SA23	BBPH	3:53:01*	13:08:01	HA1
BAKIRTZAKIS Y	HYDEP	1026.560	223.440	12	16220	SA24	BBPH	3:37:40	12:37:42	MU1
BALK B & S	SDIST	1470.970	297.940	11	3499	SA24	RCPC	3:22:33	13:52:37	CA1
BALK B & S	SDIST	1496.290	258.130	9	3452	SA24	BCPC	2:52:31	13:02:31	CA2
BALK B & S	SDIST	932.881	182.480	10	12159	SA23	BCH	3:15:37	13:15:37	LA1
BALK B & S	SDIST	1539.790	356.950	7	12176	SA23	RCC	3:51:49	13:06:50	HA1
BALK B & S	SDIST	1025.050	241.770	10	12159	SA23	BCH	3:55:52	12:55:53	MU1
BORG J	WTORR	1466.750	273.300	7	14170	SA23	BBH	3:06:20	13:36:33	CA1
BORG J	WTORR	1499.610	332.360	7	02300	SA24	BCC	3:41:38	12:56:25	HA1
BREWER R	GOLDM	1533.150	268.830	3	3908	GMPF24	BCPH	2:55:21	13:25:21	CA1
BREWER R	GOLDM	1515.290	268.830	3	16767	SA24	BCPH	2:57:25	13:27:25	CA1
BREWER R	GOLDM	1220.270	228.820	3	16766	SA24	BBH	3:07:31	13:17:31	CA2
BREWER R	GOLDM	1457.120	327.990	3	07134	SA24	BGRZ	3:45:06	13:00:06	HA1
BROCK M	GAWL	1328.770	287.190	10	13947	SA23	BCC	3:36:08	12:51:08	HA1
BROCK M	GAWL	1327.650	287.190	10	23676	SA22	BCC	3:36:19	12:51:19	HA1
BROKENSHA D	NOSUB	1550.620	265.750	23	15698	SA23	BBH	2:51:23	13:21:23	CA1
BROKENSHA D	NOSUB	1604.890	325.010	29	05071	SA24	BCH	3:22:31	12:37:31	HA1
BRYANT G	BAROS	1551.530	279.010	6	03636	SA24	BBH	2:59:50	12:14:50	HA1

BURKE P	GOLDM	1441.74	268.83	1	575 BH23	BCPH	3:06:28	13:36:28	CA1
BURKE P	GOLDM	1134.93	228.82	2	18483 SA24	BBH	3:21:37	13:31:37	CA2
BURKE P	GOLDM	1397.61	327.99	4	18485 SA24	BCH	3:54:41	13:09:41	HA1
BURKE P	GOLDM	1162.01	327.99	4	18481 SA24	BCH	4:42:16	13:57:16	HA1
BURTON P	METRO	1572.64	265.46	30	10658 SA23	BBH	2:48:48	13:18:48	CA1
BURTON P	METRO	1606.15	324.76	30	2261 SA24	BBPC	3:22:12	12:37:12	HA1
BURTON P	METRO	1606.02	324.76	30	10721 SA23	BCH	3:22:13	12:37:13	HA1
BURTON P	METRO	1556.75	324.76	30	10747 SA23	BBH	3:28:37	12:43:37	HA1
BURTON P	METRO	1556.13	324.76	30	10685 SA23	BBC	3:28:42	12:43:42	HA1
BUXTON D	GOLDM	1568.63	268.83	2	3738 SA24	BCH	2:51:23	13:21:23	CA1
BUXTON D	GOLDM	953.421	228.82	2	3738 SA24	BCH	4:00:00	14:10:00	CA2
CARUSO R	GAWL	1532.72	235.91	19	4077 SA23	BBC	2:33:55	13:03:55	CA1
CARUSO R	GAWL	1454.15	235.91	19	367 MILD23	RCC	2:42:14	13:12:14	CA1
CARUSO R	GAWL	1449.23	235.91	19	3976 SA23	BBC	2:42:47	13:12:47	CA1
CARUSO R	GAWL	1448.94	235.91	19	5681 SA22	BCC	2:42:49	13:12:49	CA1
CARUSO R	GAWL	1423.15	235.91	19	4034 SA23	BBH	2:45:46	13:15:46	CA1
CARUSO R	GAWL	1421.72	235.91	19	5628 SA22	BCH	2:45:56	13:15:56	CA1
CARUSO R	GAWL	1415.18	235.91	19	5641 SA22	BBH	2:46:42	13:16:42	CA1
CARUSO R	GAWL	1403.26	235.91	19	4048 SA23	MLYH	2:48:07	13:18:07	CA1
CARUSO R	GAWL	1277.79	195.05	30	17283 SA24	BCPH	2:32:39	12:42:39	CA2
CARUSO R	GAWL	1026.16	195.05	30	17284 SA24	BCH	3:10:05	13:20:05	CA2
CARUSO R	GAWL	1008.12	195.05	30	21883 SA24	BCH	3:13:29	13:23:29	CA2
CARUSO R	GAWL	971.072	195.05	30	17220 SA24	BCC	3:20:52	13:30:52	CA2
CARUSO R	GAWL	943.743	195.05	30	5685 SA22	BCC	3:26:41	13:36:41	CA2
CARUSO R	GAWL	784.936	183.04	6	4089 SA23	GRZC	3:53:12	13:53:12	LA1
CARUSO R	GAWL	1465.32	295.50	30	4011 SA23	BBC	3:21:40	12:36:40	HA1
CARUSO R	GAWL	1456.18	295.50	30	565 SA23	RCC	3:22:56	12:37:56	HA1
CARUSO R	GAWL	1450.22	295.50	30	17236 SA24	BCH	3:23:46	12:38:46	HA1
CARUSO R	GAWL	1449.75	295.50	30	17242 SA24	BCC	3:23:50	12:38:50	HA1
CARUSO R	GAWL	1412.11	295.50	30	5681 SA22	BCC	3:29:16	12:44:16	HA1
CARUSO R	GAWL	842.684	235.44	11	4089 SA23	GRIZC	4:39:24	13:39:24	MU1
CARUSO R	GAWL	842.182	235.44	11	5641 SA22	BBH	4:39:34	13:39:34	MU1
CARUSO R	GAWL	777.178	235.44	11	3968 SA23	BCPH	5:02:57	14:02:57	MU1
CARUSO R	GAWL	739.931	235.44	11	4048 SA23	MLYH	5:18:12	14:18:12	MU1
CARUSO R	GAWL	732.184	235.44	11	3997 SA23	GRIZC	5:21:34	14:21:34	MU1
CHAPMAN R & S	PORT	1446.38	262.35	17	11247 SA22	BSLH	3:01:23	13:31:23	CA1
CHAPMAN R & S	PORT	1444.52	262.35	17	19947 SA23	BBH	3:01:37	13:31:37	CA1
CHAPMAN R & S	PORT	1450.32	222.81	21	09434 SA24	BBPH	2:33:38	12:43:38	CA2
CHAPMAN R & S	PORT	1002.56	194.71	22	19940 SA23	BBH	3:14:13	13:14:13	LA1
CHAPMAN R & S	PORT	1002.48	194.71	22	11235 SA22	BCH	3:14:14	13:14:14	LA1
CHAPMAN R & S	PORT	1002.05	194.71	22	22548 SA24	BBH	3:14:19	13:14:19	LA1
CHAPMAN R & S	PORT	1590.27	321.23	20	09412 SA24	BCC	3:22:00	12:37:00	HA1
CHAPMAN R & S	PORT	1088.54	251.29	29	19908 SA23	BBC	3:50:51*	12:50:51	MU1
CHAPMAN R & S	PORT	1031.71	251.29	29	22548 SA24	BBH	4:03:34*	13:03:34	MU1
CHAPMAN R & S	PORT	997.121	251.29	29	11247 SA22	BSLH	4:12:01*	13:12:01	MU1
CHAPMAN R & S	PORT	996.330	251.29	29	19940 SA23	BBH	4:12:13*	13:12:13	MU1
CHAPMAN R & S	PORT	990.114	251.29	29	9403 SA24	BBC	4:13:48*	13:13:48	MU1
CHAPMAN R & S	PORT	970.610	251.29	29	19928 SA23	GRZH	4:18:54*	13:18:54	MU1
CLARE G & B	SVALE	1522.18	275.18	22	00283 SA22	BBC	3:00:47	13:10:46	CA2
CLARE G & B	SVALE	1439.38	275.18	22	17580 SA22	BCH	3:11:11	13:21:10	CA2
CLARE G & B	SVALE	1439.13	275.18	22	00221 SA22	BCH	3:11:13	13:21:12	CA2
CLARE G & B	SVALE	1439.00	275.18	22	03098 SA22	BBH	3:11:14	13:21:13	CA2
CLARE G & B	SVALE	1121.70	185.62	18	3327 SA24	BBH	2:45:29	12:45:28	LA1
CLARE G & B	SVALE	1119.11	185.62	18	3331 SA24	BBH	2:45:52	12:45:51	LA1
CLARE G & B	SVALE	1026.30	185.62	18	3390 SA24	BBH	3:00:52	13:00:51	LA1
CLARE G & B	SVALE	990.523	185.62	18	3356 SA24	BBH	3:07:24	13:07:23	LA1
CLARE G & B	SVALE	1550.08	373.64	20	00260 SA22	BCH	4:01:03	13:16:02	HA1
CLARE G & B	SVALE	1549.86	373.64	20	14171 SA21	13	4:01:05	13:16:04	HA1
CLARE G & B	SVALE	1536.27	373.64	20	00270 SA22	BBC	4:03:13	13:18:12	HA1

CLARE G & B	SVALE	1077.50	245.72	17	3330	SA24	BBH	3:48:03	12:48:02	MU1
CLARE G & B	SVALE	1074.13	245.72	17	3341	SA24	BCPH	3:48:46	12:48:45	MU1
CLARE G & B	SVALE	1039.15	245.72	17	3348	SA24	BCH	3:56:28	12:56:27	MU1
CLARK R	VITES	1515.10	272.61	15	2466	SA22	BCC	2:59:56	13:29:56	CA1
CLARK R	VITES	1514.67	272.61	15	01317	SA24	BGC	2:59:59	13:29:59	CA1
CLARK R	VITES	1364.11	232.19	15	11444	SA21	BCH	2:50:13	13:00:12	CA2
CLARK R	VITES	1235.40	232.19	15	2488	SA2022	BCC	3:07:57	13:17:57	CA2
CLARK R	VITES	1204.12	232.19	15	1349	SA2024	BBC	3:12:50	13:22:50	CA2
CLARK R	VITES	1195.03	232.19	15	1338	SA2024	BBC	3:14:18	13:24:18	CA2
CLARK R	VITES	1179.55	232.19	15	9735	SA2023	BCC	3:16:51	13:26:51	CA2
CLARK R	VITES	1159.52	232.19	15	11496	SA2021	BCPH	3:20:15	13:30:15	CA2
CLARK R	VITES	698.948	175.47	7	13987	SA22	BCC	4:11:03*	14:11:03	LA1
CLARK R	VITES	579.463	175.47	7	25421	SA21	BCC	5:02:49*	15:02:49	LA1
CLARK R	VITES	544.265	175.47	7	2488	SA22	BCC	5:22:24*	15:22:24	LA1
CLARK R	VITES	1633.41	331.99	20	9739	SA23	BCH	3:23:15	12:38:15	HA1
CLARK R	VITES	1590.75	331.99	20	1345	SA24	GRZC	3:28:42	12:43:42	HA1
CLARK R	VITES	1568.70	331.99	20	9702	SA23	BBC	3:31:38	12:46:38	HA1
CLARK R	VITES	1560.71	331.99	20	2518	SA22	BBC	3:32:43	12:47:43	HA1
CLARK R	VITES	1556.93	331.99	20	2477	SA22	BCC	3:33:14	12:48:14	HA1
CLARK R	VITES	1534.27	331.99	20	1390	SA24	C	3:36:23	12:51:23	HA1
CLARK R	VITES	1018.23	232.56	10	2488	SA22	BCC	3:48:24	12:48:24	MU1
CLARK R	VITES	955.546	232.56	10	2462	SA22	BCC	4:03:23	13:03:23	MU1
CLARK R	VITES	948.725	232.56	10	13987	SA22	BCC	4:05:08	13:05:08	MU1
CLARK R	VITES	948.144	232.56	10	9735	SA23	BCC	4:05:17	13:05:17	MU1
CLARK R	VITES	670.632	232.56	10	2466	SA22	BCC	5:46:47	14:46:47	MU1
CLARK R	VITES	655.202	232.56	10	25421	SA21	BCC	5:54:57	14:54:57	MU1
COATES M & J	GNELG	1558.66	284.58	20	17096	SA22	DCH	3:02:35	13:32:35	CA1
COATES M & J	GNELG	1550.87	284.58	20	17072	SA22	BBC	3:03:30	13:33:30	CA1
COATES M & J	GNELG	1341.93	244.72	20	221	SA21	BCH	3:02:22	13:12:22	CA2
COATES M & J	GNELG	921.714	183.59	13	936	SA23	BBPC	3:19:11	13:19:11	LA1
COATES M & J	GNELG	1622.46	343.63	20	922	SA23	BBH	3:31:48	12:46:48	HA1
COATES M & J	GNELG	1594.73	343.63	20	971	SA23	BBC	3:35:29	12:50:29	HA1
COATES M & J	GNELG	1085.28	241.96	11	234	SA21	BBC	3:42:57	12:42:57	MU1
COATES M & J	GNELG	1036.91	241.96	11	936	SA23	bbpc	3:53:21	12:53:21	MU1
COLEGATE & NIELSEN	BAROS	490.335	212.69	3	17653	SA23	BBC	7:13:47	16:13:47	MU1
COOK A	GOLDM	1588.56	268.83	5	18003	SA24	BGRZH	2:49:14	13:19:14	CA1
COOK A	GOLDM	1520.43	268.83	5	18002	SA24	BBH	2:56:49	13:26:49	CA1
COOK A	GOLDM	1590.32	228.82	3	18004	SA24	BCH	2:23:53	12:33:53	CA2
COOK A	GOLDM	1597.13	327.99	4	10545	SA24	BCH	3:25:22	12:40:22	HA1
CRUMMEY J & M	GOLDM	1430.75	268.83	2	24552	SA24	BCH	3:07:54	13:37:54	CA1
CRUMMEY J & M	GOLDM	1053.74	228.82	2	24552	SA24	BCH	3:37:09	13:47:09	CA2
CRUMMEY J & M	GOLDM	1584.27	327.99	4	24557	SA24	BBH	3:27:02	12:42:02	HA1
CRUMMEY J & M	GOLDM	1581.47	327.99	4	24553	SA24	BBC	3:27:24	12:42:24	HA1
CUMMINGS G & I	SVALE	1503.40	323.10	10	13225	SA21	BCPH	3:34:55	14:04:55	CA1
CUMMINGS G & I	SVALE	1493.44	323.10	10	22512	SA21	BBH	3:36:21	14:06:21	CA1
CUMMINGS G & I	SVALE	1449.88	323.10	10	12488	SA23	BCPH	3:42:51	14:12:51	CA1
CUMMINGS G & I	SVALE	1425.71	283.64	11	12440	SA23	BCH	3:18:57	13:28:57	CA2
CUMMINGS G & I	SVALE	1397.61	283.64	11	12476	SA23	BBC	3:22:57	13:32:57	CA2
CUMMINGS G & I	SVALE	1365.65	283.64	11	04362	SA22	BCH	3:27:42	13:37:42	CA2
CUMMINGS G & I	SVALE	1073.16	188.75	17	12440	SA23	BCH	2:55:53	12:55:52	LA1
CUMMINGS G & I	SVALE	986.251	188.75	17	4336	SA22	BBH	3:11:23	13:11:22	LA1
CUMMINGS G & I	SVALE	968.456	188.75	17	12469	SA23	BCPC	3:14:54	13:14:53	LA1
CUMMINGS G & I	SVALE	966.472	188.75	17	12483	SA23	BCH	3:15:18	13:15:17	LA1
CUMMINGS G & I	SVALE	966.142	188.75	17	3857	SA24	BBH	3:15:22	13:15:21	LA1
CUMMINGS G & I	SVALE	1566.92	381.86	15	03862	SA24	BCPC	4:03:42	13:18:42	HA1
CUMMINGS G & I	SVALE	1541.00	381.86	15	03814	SA24	BBC	4:07:48	13:22:48	HA1
CUMMINGS G & I	SVALE	1498.66	381.86	15	03870	SA24	BCPH	4:14:48	13:29:48	HA1
CUMMINGS G & I	SVALE	943.814	249.10	21	3873	SA24	BCPH	4:23:56	13:23:55	MU1
CUMMINGS G & I	SVALE	943.754	249.10	21	3822	SA24	BBH	4:23:57	13:23:56	MU1

CUMMINGS G & I	SVALE	943.516	249.104	21	12481 SA23	BCPH	4:24:01	13:24:00	MU1
D & S THALBOURNE	CENTL	1191.95	219.47	17	3041 SA23	BBH	3:04:08	13:14:08	CA2
D & S THALBOURNE	CENTL	1185.30	219.47	17	3078 SA23	BBH	3:05:10	13:15:10	CA2
D & S THALBOURNE	CENTL	1185.08	219.47	17	2912 SA21	BBH	3:05:12	13:15:12	CA2
D & S THALBOURNE	CENTL	1558.80	319.27	29	2406 SA24	BBPH	3:24:49	12:39:49	HA1
D & S THALBOURNE	CENTL	1529.07	319.27	29	2430 SA24	RGH	3:28:48	12:43:48	HA1
D & S THALBOURNE	CENTL	1528.82	319.27	29	2422 SA24	BCPH	3:28:50	12:43:50	HA1
D & S THALBOURNE	CENTL	926.442	235.93	20	2939 SA21	BBPH	4:14:40	13:14:40	MU1
D & S THALBOURNE	CENTL	924.869	235.93	20	3100 SA23	RCH	4:15:06	13:15:06	MU1
D & S THALBOURNE	CENTL	841.870	235.93	20	3035 SA23	MLYH	4:40:15	13:40:15	MU1
DALBY J	PARAH	1549.87	258.23	14	18666 SA22	BCP H	2:46:37	13:16:37	CA1
DALBY J	PARAH	1307.25	218.00	9	5430 SA23	BCP C	2:46:46	12:56:46	CA2
DALBY J	PARAH	1572.28	317.52	20	5412 SA2023	BC H	3:21:57	12:36:57	HA1
DiMELLA F	NOSUB	1591.37	272.31	22	14967 SA23	BCH	2:51:07	13:21:07	CA1
DiMELLA F	NOSUB	1591.06	272.31	22	19759 SA23	BCH	2:51:09	13:21:09	CA1
DiMELLA F	NOSUB	1402.77	232.18	30	10228 SA2024	BCPH	2:45:31	12:55:31	CA2
DiMELLA F	NOSUB	1384.64	232.18	30	10226 SA2024	BBC	2:47:41	12:57:41	CA2
DiMELLA F	NOSUB	1325.87	232.18	30	10119 SA2024	BCH	2:55:07	13:05:07	CA2
DiMELLA F	NOSUB	1274.20	232.18	30	10170 SA2024	BCH	3:02:13	13:12:13	CA2
DiMELLA F	NOSUB	1273.97	232.18	30	10155 SA2024	BCH	3:02:15	13:12:15	CA2
DiMELLA F	NOSUB	1253.11	232.18	30	10118 SA2024	BCH	3:05:17	13:15:17	CA2
DiMELLA F	NOSUB	1648.84	331.52	29	19759 SA23	BCH	3:21:04	12:36:04	HA1
DiMELLA F	NOSUB	1648.43	331.52	29	19760 SA23	BCH	3:21:07	12:36:07	HA1
DiMELLA F	NOSUB	1616.02	331.52	29	10109 SA24	BBPH	3:25:09	12:40:09	HA1
DiMELLA F	NOSUB	1610.27	331.52	29	19721 SA23	GRZH	3:25:53	12:40:53	HA1
DiMELLA F	NOSUB	1598.49	331.52	29	10146 SA24	BBH	3:27:24	12:42:24	HA1
DiMELLA F	NOSUB	1597.72	331.52	29	10124 SA24	BBH	3:27:30	12:42:30	HA1
DiMELLA F	NOSUB	1120.21	238.66	27	19747 SA23	BCH	3:33:03	12:33:03	MU1
DiMELLA F	NOSUB	1030.04	238.66	27	15098 SA23	BBPH	3:51:42	12:51:42	MU1
DiMELLA F	NOSUB	953.440	238.66	27	10273 SA24	BCPH	4:10:19	13:10:19	MU1
DiMELLA F	NOSUB	932.759	238.66	27	15011 SA23	BCH	4:15:52	13:15:52	MU1
DiMELLA F	NOSUB	920.172	238.66	27	15118 SA23	BBPH	4:19:22	13:19:22	MU1
DiMELLA F	NOSUB	901.121	238.66	27	14990 SA23	BCH	4:24:51	13:24:51	MU1
DONNELLAN M	GOLDM	1411.20	244.09	17	20565 SA24	BBH	2:52:58	13:02:58	CA2
DONNELLAN M	GOLDM	1356.31	244.09	17	3027 ALB23	BCC	2:59:58	13:09:58	CA2
DONNELLAN M	GOLDM	1356.19	244.09	17	2924 SA23	BCPC	2:59:59	13:09:59	CA2
DONNELLAN M	GOLDM	1229.88	244.09	17	1603 SA2023	MLYH	3:18:28	13:28:28	CA2
DONNELLAN M	GOLDM	1223.41	244.09	17	3028 ALB2023	BCH	3:19:31	13:29:31	CA2
DONNELLAN M	GOLDM	1161.69	244.09	17	20561 SA2024	BBH	3:30:07	13:40:07	CA2
DONNELLAN M	GOLDM	980.023	185.55	8	18757 SA20	BCPH	3:09:20*	13:09:20	LA1
DONNELLAN M	GOLDM	896.309	185.55	8	17239 SA22	DCC	3:27:01*	13:27:01	LA1
DONNELLAN M	GOLDM	846.943	185.55	8	1607 SA23	BBH	3:39:05*	13:39:05	LA1
DONNELLAN M	GOLDM	839.977	185.55	8	17241 SA22	BBC	3:40:54*	13:40:54	LA1
DONNELLAN M	GOLDM	1623.74	342.85	9	20553 SA24	MLYC	3:31:09*	12:46:09	HA1
DONNELLAN M	GOLDM	1619.78	342.85	9	1629 SA23	BBH	3:31:40*	12:46:40	HA1
DONNELLAN M	GOLDM	1617.49	342.85	9	1637 SA23	BBC	3:31:58*	12:46:58	HA1
DONNELLAN M	GOLDM	1616.47	342.85	9	20566 SA24	BCH	3:32:06*	12:47:06	HA1
DONNELLAN M	GOLDM	1594.29	342.85	9	1648 SA23	BBH	3:35:03*	12:50:03	HA1
DONNELLAN M	GOLDM	1585.69	342.85	9	20576 SA24	BBC	3:36:13*	12:51:13	HA1
DONOVAN B	PARAH	1621.04	250.58	18	19432 SA23	BBP H	2:34:35	13:04:35	CA1
DONOVAN B	PARAH	1620.87	250.58	18	19437 SA23	PBB H	2:34:36	13:04:36	CA1
DONOVAN B	PARAH	1584.24	210.59	19	19410 SA23	BC H	2:12:56	12:22:56	CA2
DONOVAN B	PARAH	1276.22	210.59	19	15134 SA23	BC H	2:45:01	12:55:01	CA2
DONOVAN B	PARAH	1127.10	210.59	19	19432 SA2023	BBPH	3:06:51	13:16:51	CA2
DONOVAN B	PARAH	1126.80	210.59	19	3946 SA2024	BGZH	3:06:54	13:16:54	CA2
DONOVAN B	PARAH	1109.48	210.59	19	9782 SA2024	BGZC	3:09:49	13:19:49	CA2
DONOVAN B	PARAH	1047.93	210.59	19	15158 SA2023	BCPH	3:20:58	13:30:58	CA2
DONOVAN B	PARAH	1620.90	309.75	26	19410 SA23	BCH	3:11:06*	12:26:06	HA1
DONOVAN B	PARAH	1548.51	309.75	26	15148 SA23	BCPH	3:20:02*	12:35:02	HA1

DONOVAN B	PARAH	1541.44	309.75	26	15147 SA23	BCC	3:20:57*	12:35:57	HA1
DONOVAN B	PARAH	1535.97	309.75	26	15174 SA23	BCH	3:21:40*	12:36:40	HA1
DONOVAN B	PARAH	1526.63	309.75	26	722 SA23	BBH	3:22:54*	12:37:54	HA1
DONOVAN B	PARAH	1515.18	309.75	26	19432 SA23	BBPH	3:24:26*	12:39:26	HA1
DONOVAN B	PARAH	757.465	246.25	10	19420 SA23	BCPH	5:25:06*	14:25:06	MU1
DONOVAN B	PARAH	725.551	246.25	10	9764 SA24	BBPH	5:39:24*	14:39:24	MU1
DREW R & L	KINGS	1557.52	246.50	29	705 SA23	BBC	2:38:16	13:08:16	CA1
DREW R & L	KINGS	1556.86	246.50	29	11282 SA23	BBPH	2:38:20	13:08:20	CA1
DREW R & L	KINGS	1330.00	206.39	30	21634 SA23	BBH	2:35:11	12:45:11	CA2
DREW R & L	KINGS	1328.86	206.39	30	19484 SA22	BBH	2:35:19	12:45:19	CA2
DREW R & L	KINGS	1328.58	206.39	30	11282 SA23	BBPH	2:35:21	12:45:21	CA2
DREW R & L	KINGS	1597.11	305.74	30	16680 VHA23	BBPH	3:11:26	12:26:26	HA1
DURRANT & CORNISH	VITES	1600.10	260.76	13	21205 SA22	BCH	2:42:58	13:12:58	CA1
DURRANT & CORNISH	VITES	1566.45	260.76	13	2912 SA23	BCH	2:46:28	13:16:28	CA1
DURRANT & CORNISH	VITES	1565.83	260.76	13	21203 SA22	BBH	2:46:32	13:16:32	CA1
DURRANT & CORNISH	VITES	1329.86	220.55	12	3017 SA23	BCH	2:45:51	12:55:51	CA2
DURRANT & CORNISH	VITES	1282.56	220.55	12	6573 SA23	BCH	2:51:58	13:01:58	CA2
DURRANT & CORNISH	VITES	1653.06	320.03	29	16620 SA24	BBH	3:13:36	12:28:36	HA1
DURRANT & CORNISH	VITES	1652.92	320.03	29	16702 SA24	BCH	3:13:37	12:28:37	HA1
DURRANT & CORNISH	VITES	1652.78	320.03	29	16605 SA24	BCH	3:13:38	12:28:38	HA1
DURRANT & CORNISH	VITES	1652.78	320.03	29	16718 SA24	BCC	3:13:38	12:28:38	HA1
DURRANT & CORNISH	VITES	1652.64	320.03	29	16623 SA24	BBH	3:13:39	12:28:39	HA1
DURRANT & CORNISH	VITES	1652.35	320.03	29	16731 SA24	BBC	3:13:41	12:28:41	HA1
DURRANT & CORNISH	VITES	1652.21	320.03	29	16706 SA24	BCH	3:13:42	12:28:42	HA1
DURRANT & CORNISH	VITES	1651.50	320.03	29	16719 SA24	BCPC	3:13:47	12:28:47	HA1
DURRANT & CORNISH	VITES	1645.56	320.03	29	2907 SA23	BCH	3:14:29	12:29:29	HA1
DURRANT & CORNISH	VITES	1644.57	320.03	29	16615 SA24	BCH	3:14:36	12:29:36	HA1
ELLUL A & SON	SVALE	1548.91	300.46	9	13359 SA23	BBH	3:13:59	13:43:59	CA1
ELLUL A & SON	SVALE	1499.81	300.46	9	13371 SA23	BBH	3:20:20	13:50:20	CA1
ELLUL A & SON	SVALE	1483.15	300.46	9	05028 SA22	BGRH	3:22:35	13:52:35	CA1
ELLUL A & SON	SVALE	1271.21	260.83	12	04089 SA24	BCC	3:25:11	13:35:11	CA2
ELLUL A & SON	SVALE	1261.78	260.83	12	13331 SA23	BBH	3:26:43	13:36:43	CA2
ELLUL A & SON	SVALE	1224.94	260.83	12	25305 SA21	BBH	3:32:56	13:42:56	CA2
ELLUL A & SON	SVALE	764.845	185.81	12	5055 SA22	BCH	4:02:57	14:02:56	LA1
ELLUL A & SON	SVALE	1576.34	359.35	15	13359 SA23	BBH	3:47:58	13:02:57	HA1
ELLUL A & SON	SVALE	1551.06	359.35	15	25305 SA21	BBH	3:51:41	13:06:40	HA1
ELLUL A & SON	SVALE	1549.16	359.35	15	04065 SA24	BBH	3:51:58	13:06:57	HA1
ELLUL A & SON	SVALE	998.127	245.27	17	13340 SA23	BBH	4:05:44	13:05:43	MU1
ELLUL A & SON	SVALE	953.010	245.27	17	5055 SA22	BCH	4:17:22	13:17:21	MU1
FACCIOL R & SPENCLEY D	SVALE	1471.67	298.13	27	04278 SA24	BCC	3:22:35	13:52:35	CA1
FACCIOL R & SPENCLEY D	SVALE	1457.99	298.13	27	12594 SA23	BCH	3:24:29	13:54:29	CA1
FACCIOL R & SPENCLEY D	SVALE	1448.19	298.13	27	04209 SA24	BBC	3:25:52	13:55:52	CA1
FACCIOL R & SPENCLEY D	SVALE	1379.61	258.44	26	04560 SA22	BCH	3:07:20	13:17:19	CA2
FACCIOL R & SPENCLEY D	SVALE	1342.81	258.44	26	04320 SA24	BBH	3:12:28	13:22:27	CA2
FACCIOL R & SPENCLEY D	SVALE	1228.06	258.44	26	04896 SA24	BBH	3:30:27	13:40:26	CA2
FACCIOL R & SPENCLEY D	SVALE	981.963	184.92	23	4457 SA22	BCH	3:08:19	13:08:18	LA1
FACCIOL R & SPENCLEY D	SVALE	967.323	184.92	23	12508 SA23	GRC	3:11:10	13:11:09	LA1
FACCIOL R & SPENCLEY D	SVALE	967.155	184.92	23	4260 SA24	BCPC	3:11:12	13:11:11	LA1
FACCIOL R & SPENCLEY D	SVALE	1556.52	357.06	20	13408 SA23	MLYH	3:49:24	13:04:23	HA1
FACCIOL R & SPENCLEY D	SVALE	1537.64	357.06	20	04325 SA24	BBH	3:52:13	13:07:12	HA1
FACCIOL R & SPENCLEY D	SVALE	1518.13	357.06	20	12656 SA23	BBH	3:55:12	13:10:11	HA1
FACCIOL R & SPENCLEY D	SVALE	936.727	244.23	20	4468 SA22	BBH	4:20:44	13:20:43	MU1
FACCIOL R & SPENCLEY D	SVALE	918.987	244.23	20	4246 SA24	BLKH	4:25:46	13:25:45	MU1
FARLEY R	BAROS	1331.05	249.95	10	18697 SA23	BCC	3:07:47	13:37:47	CA1
FARLEY R	BAROS	621.786	209.71	12	02808 SA24	BBH	5:37:17	15:47:17	CA2
FARLEY R	BAROS	1570.98	309.24	13	11971 SA23	BBH	3:16:51	12:31:51	HA1
FARLEY R	BAROS	597.537	242.15	13	02801 SA24	RCH	6:45:15	15:45:15	MU1
FARRUGIA - GAY T	KINGS	1600.70	242.53	23	1205 SA23	BBH	2:31:31	13:01:31	CA1
FARRUGIA - GAY T	KINGS	1176.33	202.78	28	1290 SA23	BBH	2:52:23	13:02:23	CA2

FARRUGIA - GAY T	KINGS	1112.75	202.78	28	1382	SA2023	BBC	3:02:14	13:12:14	CA2
FARRUGIA - GAY T	KINGS	887.768	202.78	28	17913	SA2023	BCH	3:48:25	13:58:25	CA2
FARRUGIA - GAY T	KINGS	887.638	202.78	28	5176	GVPF2023	BCH	3:48:27	13:58:27	CA2
FARRUGIA - GAY T	KINGS	887.509	202.78	28	17284	SA2023	BBPH	3:48:29	13:58:29	CA2
FARRUGIA - GAY T	KINGS	878.727	202.78	28	1166	SA2023	BCC	3:50:46	14:00:46	CA2
FARRUGIA - GAY T	KINGS	445.978	197.88	8	1166	SA23	BCC	7:23:43	17:23:43	LA1
FARRUGIA - GAY T	KINGS	1620.24	301.58	30	2135	GL23	BBH	3:06:08*	12:21:08	HA1
FARRUGIA - GAY T	KINGS	1549.21	301.58	30	1290	SA23	BBH	3:14:40*	12:29:40	HA1
FARRUGIA - GAY T	KINGS	1546.04	301.58	30	17913	SA23	BCH	3:15:04*	12:30:04	HA1
FARRUGIA - GAY T	KINGS	1545.90	301.58	30	18901	SA24	BCH	3:15:05*	12:30:05	HA1
FARRUGIA - GAY T	KINGS	1515.86	301.58	30	2167	GL23	BBH	3:18:57*	12:33:57	HA1
FARRUGIA - GAY T	KINGS	1490.76	301.58	30	5175	GVPF23	BBH	3:22:18*	12:37:18	HA1
FOREMAN P	GOLDM	1567.56	268.83	3	19100	SA24	BCC	2:51:30	13:21:30	CA1
FOREMAN P	GOLDM	1220.27	228.82	2	19702	SA23	BBH	3:07:31	13:17:31	CA2
FOREMAN P	GOLDM	1470.28	327.99	4	6553	SA23	BCH	3:43:05	12:58:05	HA1
FRANGOS N	GOLDM	1497.46	273.51	5	24641	SA24	BCH	3:02:39	13:32:39	CA1
GELASTOPOULOS S	NOSUB	1307.75	231.71	10	15497	SA23	BBH	2:57:11	13:07:11	CA2
GELASTOPOULOS S	NOSUB	1544.18	331.02	20	15466	SA23	BBC	3:34:22	12:49:22	HA1
GOODRICH G & H	GNELG	1453.79	281.45	6	1756	SA23	BBC	3:13:36	13:43:36	CA1
GOODRICH G & H	GNELG	1320.54	241.68	11	1730	SA23	BBC	3:03:01	13:13:01	CA2
GOODRICH G & H	GNELG	1145.40	241.68	11	1701	SA2023	BBC	3:31:00	13:41:00	CA2
GOODRICH G & H	GNELG	1052.77	241.68	11	17387	SA2022	BBPH	3:49:34	13:59:34	CA2
GOODRICH G & H	GNELG	1039.78	241.68	11	1723	SA2023	BBH	3:52:26	14:02:26	CA2
GOODRICH G & H	GNELG	1007.63	241.68	11	1756	SA2023	BBC	3:59:51	14:09:51	CA2
GOODRICH G & H	GNELG	998.751	241.68	11	1713	SA23	BBC	4:01:59	14:11:59	CA2
GOODRICH G & H	GNELG	933.226	185.88	13	936	SA23	BBPC	3:19:11	13:19:11	LA1
GOODRICH G & H	GNELG	929.415	185.88	10	1765	SA23	BBH	3:20:00*	13:20:00	LA1
GOODRICH G & H	GNELG	803.587	185.88	10	1750	SA23	BBPH	3:51:19*	13:51:19	LA1
GOODRICH G & H	GNELG	1531.87	340.45	20	1708	SA23	BBH	3:42:15*	12:57:15	HA1
GOODRICH G & H	GNELG	1498.27	340.45	20	17398	SA22	BBC	3:47:14*	13:02:14	HA1
GOODRICH G & H	GNELG	1497.61	340.45	20	15573	SA24	BCC	3:47:20*	13:02:20	HA1
GOODRICH G & H	GNELG	1496.62	340.45	20	1204	SA21	BBH	3:47:29*	13:02:29	HA1
GOODRICH G & H	GNELG	1464.75	340.45	20	17364	SA22	BCPH	3:52:26*	13:07:26	HA1
GOODRICH G & H	GNELG	1412.10	340.45	20	1776	SA23	MLYC	4:01:06*	13:16:06	HA1
GOODRICH G & H	GNELG	1021.66	244.04	9	1226	SA21	BBPH	3:58:52*	12:58:52	MU1
GOODRICH G & H	GNELG	989.890	244.04	9	1765	SA23	BBH	4:06:32*	13:06:32	MU1
GOODRICH G & H	GNELG	917.103	244.04	9	1750	SA23	BBPH	4:26:06*	13:26:06	MU1
GOWER D & J	SDIST	1448.18	374.76	24	10322	SA24	BCH	4:18:47	13:33:48	HA1
GRIFFITH W & M	VITES	1607.72	268.19	14	9245	SA23	BCH	2:46:49	13:16:49	CA1
GRIFFITH W & M	VITES	1607.72	268.19	14	9250	SA23	BBC	2:46:49	13:16:49	CA1
GRIFFITH W & M	VITES	1390.51	227.72	12	9365	SA23	BGH	2:43:46	12:53:46	CA2
GRIFFITH W & M	VITES	698.579	175.84	13	00566	SA24	BCC	4:11:43	14:11:43	LA1
GRIFFITH W & M	VITES	696.734	175.84	13	9384	SA23	BCPC	4:12:23	14:12:23	LA1
GRIFFITH W & M	VITES	1602.09	327.60	30	9245	SA23	BCH	3:24:29	12:39:28	HA1
GRIFFITH W & M	VITES	943.617	232.46	12	9291	SA23	BGH	4:06:21	13:06:22	MU1
GRIFFITH W & M	VITES	928.355	232.46	12	9218	SA23	BBC	4:10:24	13:10:25	MU1
GROSE G	GOLDM	1568.33	268.83	2	7450	SA24	RCH	2:51:25	13:21:25	CA1
GROSE G	GOLDM	1053.74	228.82	2	02759	SA24	BBC	3:37:09	13:47:09	CA2
GROSE G	GOLDM	1434.70	327.99	2	7937	SA24	BCH	3:48:37	13:03:37	HA1
GROSE G	GOLDM	1046.35	327.99	2	16872	SA24	BBH	5:13:28	14:28:28	HA1
GROSE G	GOLDM	1046.24	327.99	2	7450	SA24	RCH	5:13:30	14:28:30	HA1
GROSE G	GOLDM	835.970	241.48	1	16872	SA24	BCH	4:48:52	13:48:52	MU1
GRUNWALD G	GOLDM	1427.58	268.83	3	2886	SA24	BBH	3:08:19	13:38:19	CA1
GRUNWALD G	GOLDM	1377.74	228.82	3	3687	SA23	BCPH	2:46:05	12:56:05	CA2
GRUNWALD G	GOLDM	1529.84	327.99	3	6529	SA23	BCH	3:34:24	12:49:24	HA1
HAMILTON C	METRO	1580.17	274.34	12	10996	SA23	BBC	2:53:37	13:23:37	CA1
HAMILTON C	METRO	1575.85	234.14	12	10933	SA2023	BBC	2:28:35	12:38:35	CA2
HAMILTON C	METRO	1569.51	234.14	12	10920	SA2023	BBC	2:29:11	12:39:11	CA2
HAMILTON C	METRO	1326.85	234.14	12	10913	SA2023	BBH	2:56:28	13:06:28	CA2

HAMILTON C	METRO	1326.47	234.14	12	10945 SA2023	BBH	2:56:31	13:06:31	CA2
HAMILTON C	METRO	1164.22	234.14	12	3239 SA2022	BBPH	3:21:07	13:31:07	CA2
HAMILTON C	METRO	1149.93	234.14	12	10984 SA2023	BBH	3:23:37	13:33:37	CA2
HAMILTON C	METRO	795.161	179.42	10	10985 SA23	BBPC	3:45:39*	13:45:39	LA1
HAMILTON C	METRO	754.904	179.42	10	10967 SA23	BBH	3:57:41*	13:57:41	LA1
HAMILTON C	METRO	748.761	179.42	10	12088 SA21	BBC	3:59:38*	13:59:38	LA1
HAMILTON C	METRO	736.921	179.42	10	10951 SA23	BCH	4:03:29*	14:03:29	LA1
HAMILTON C	METRO	1595.28	333.60	12	10996 SA23	BBC	3:29:07*	12:44:07	HA1
HAMILTON C	METRO	1595.15	333.60	12	10973 SA23	BBPH	3:29:08*	12:44:08	HA1
HAMILTON C	METRO	1582.42	333.60	12	12085 SA21	BBH	3:30:49*	12:45:49	HA1
HAMILTON C	METRO	1582.29	333.60	12	3263 SA22	BBC	3:30:50*	12:45:50	HA1
HAMILTON C	METRO	1546.59	333.60	12	10927 SA23	BBC	3:35:42*	12:50:42	HA1
HAMILTON C	METRO	1546.59	333.60	12	10987 SA23	BBC	3:35:42*	12:50:42	HA1
HARPER J & C	NOSUB	1600.68	280.19	18	4125 SA23	BBH	2:55:03	13:25:03	CA1
HARPER J & C	NOSUB	1572.67	280.19	18	4158 SA23	BCPH	2:58:10	13:28:10	CA1
HARPER J & C	NOSUB	1611.82	240.18	30	318 SA23	BBH	2:29:01	12:39:01	CA2
HARPER J & C	NOSUB	1582.27	240.18	30	18111 SA24	BBWFC	2:31:48	12:41:48	CA2
HARPER J & C	NOSUB	1544.78	240.18	30	18161 SA24	BBPC	2:35:29	12:45:29	CA2
HARPER J & C	NOSUB	1542.80	240.18	30	18171 SA24	BCC	2:35:41	12:45:41	CA2
HARPER J & C	NOSUB	1405.71	240.18	30	4168 SA2023	BBH	2:50:52	13:00:52	CA2
HARPER J & C	NOSUB	1332.16	240.18	30	18182 SA2024	BBC	3:00:18	13:10:18	CA2
HARPER J & C	NOSUB	999.661	181.65	13	21029 SA23	BCH	3:01:43*	13:01:43	LA1
HARPER J & C	NOSUB	983.603	181.65	13	19514 SA22	BCH	3:04:41*	13:04:41	LA1
HARPER J & C	NOSUB	900.322	181.65	13	4123 SA23	BBC	3:21:46*	13:21:46	LA1
HARPER J & C	NOSUB	831.056	181.65	13	6567 SA21	BBH	3:38:35*	13:38:35	LA1
HARPER J & C	NOSUB	830.233	181.65	13	19513 SA22	BCH	3:38:48*	13:38:48	LA1
HARPER J & C	NOSUB	788.262	181.65	13	4142 SA23	BBH	3:50:27*	13:50:27	LA1
HARPER J & C	NOSUB	1615.91	339.34	43	88 AUST23	BBH	3:30:00	12:45:00	HA1
HARPER J & C	NOSUB	1588.80	339.34	43	18178 SA24	BCH	3:33:35	12:48:35	HA1
HARPER J & C	NOSUB	1586.32	339.34	43	18131 SA24	BCH	3:33:55	12:48:55	HA1
HARPER J & C	NOSUB	1586.20	339.34	43	18125 SA24	BBH	3:33:56	12:48:56	HA1
HARPER J & C	NOSUB	1078.78	239.63	12	4142 SA23	BBH	3:42:08	12:42:08	MU1
HARPER J & C	NOSUB	1078.61	239.63	12	4124 SA23	BBWFH	3:42:10	12:42:10	MU1
HARPER J & C	NOSUB	1074.98	239.63	12	19514 SA22	BCH	3:42:55	12:42:55	MU1
HARPER J & C	NOSUB	1012.96	239.63	12	6567 SA21	BBH	3:56:34	12:56:34	MU1
HARPER J & C	NOSUB	1011.25	239.63	12	6549 SA21	BCH	3:56:58	12:56:58	MU1
HARPER J & C	NOSUB	1001.88	239.63	12	19524 SA22	BCH	3:59:11	12:59:11	MU1
HARRIS G & L	SVALE	1559.07	302.90	30	12983 SA23	BCC	3:14:17	13:44:17	CA1
HARRIS G & L	SVALE	1537.96	302.90	30	12704 SA23	BCH	3:16:57	13:46:57	CA1
HARRIS G & L	SVALE	1537.57	302.90	30	12939 SA23	BBC	3:17:00	13:47:00	CA1
HARRIS G & L	SVALE	1415.39	262.74	30	12983 SA23	BCC	3:05:38	13:15:37	CA2
HARRIS G & L	SVALE	1415.01	262.74	30	12741 SA23	BCC	3:05:41	13:15:40	CA2
HARRIS G & L	SVALE	1313.06	262.74	30	12927 SA23	BCH	3:20:06	13:30:05	CA2
HARRIS G & L	SVALE	981.104	174.42	30	12983 SA23	BCC	2:57:47	12:57:46	LA1
HARRIS G & L	SVALE	949.332	174.42	30	13368 SA23	BBC	3:03:44	13:03:43	LA1
HARRIS G & L	SVALE	1604.01	362.10	30	12938 SA23	BBC	3:45:45	13:00:44	HA1
HARRIS G & L	SVALE	1594.13	362.10	30	12704 SA23	BCH	3:47:09	13:02:08	HA1
HARRIS G & L	SVALE	1588.07	362.10	30	12764 SA23	BBH	3:48:01	13:03:00	HA1
HARRIS G & L	SVALE	1081.16	233.94	30	12724 SA23	BCC	3:36:23	12:36:22	MU1
HARRIS G & L	SVALE	1080.83	233.94	30	12907 SA23	BBH	3:36:27	12:36:26	MU1
HARRIS G & L	SVALE	1080.75	233.94	30	4662 SA22	BCH	3:36:28	12:36:27	MU1
HARRIS G & L	SVALE	1080.67	233.94	30	12874 SA23	BBH	3:36:29	12:36:28	MU1
HARRIS G & L	SVALE	1080.08	233.94	30	12883 SA23	BCC	3:36:36	12:36:35	MU1
HARRIS G & L	SVALE	1080.00	233.94	30	12950 SA23	BCC	3:36:37	12:36:36	MU1
HAWKE R	WTORR	1508.84	276.04	12	07424 SA24	RCC	3:02:57	13:32:57	CA1
HAWKE R	WTORR	1454.97	335.03	6	14374 SA22	BBPH	3:50:16	13:05:16	HA1
HHH Racing	HAPVY	1360.46	254.97	20	5602 SA24	BCTEH	3:07:25	13:17:25	CA2
HHH Racing	HAPVY	1278.06	254.97	20	4136 SA22	BBH	3:19:30	13:29:30	CA2
HHH Racing	HAPVY	1517.30	354.01	12	29547 SA23	BCPC	3:53:19	13:08:19	HA1

HODGINS & ELLUL	NOSUB	1563.48	264.85	30	4896 SA23	BBH	2:49:24	13:19:24	CA1
HODGINS & ELLUL	NOSUB	1562.41	264.85	30	4783 SA23	BBH	2:49:31	13:19:31	CA1
HODGINS & ELLUL	NOSUB	1571.31	224.25	28	4746 SA23	BBH	2:22:43	12:32:43	CA2
HODGINS & ELLUL	NOSUB	1508.09	224.25	28	4934 SA23	BCC	2:28:42	12:38:42	CA2
HODGINS & ELLUL	NOSUB	768.577	174.467	14	149 WTB21	BCH	3:47:00	13:47:00	LA1
HODGINS & ELLUL	NOSUB	1659.37	324.324	30	8057 SA22	BBH	3:15:27	12:30:27	HA1
HODGINS & ELLUL	NOSUB	1616.23	324.324	30	4783 SA23	BBH	3:20:40	12:35:40	HA1
HODGINS & ELLUL	NOSUB	1081.84	230.631	18	4896 SA23	BBH	3:33:11	12:33:11	MU1
HODGSON S	GNELG	957.582	243.114	20	1490 SA21	BBH	4:13:53	13:13:53	MU1
HORROCKS & SEIBOTH	PARAH	1552.82	246.58	30	3873 GIPP23	BC H	2:38:48	13:08:48	CA1
HORROCKS & SEIBOTH	PARAH	1549.57	246.58	30	4830 SA21	BBP H	2:39:08	13:09:08	CA1
HORROCKS & SEIBOTH	PARAH	1547.79	246.58	30	5747 SA23	BC H	2:39:19	13:09:19	CA1
HORROCKS & SEIBOTH	PARAH	1654.03	305.88	30	5754 SA23	BBH	3:04:56*	12:19:56	HA1
HORROCKS & SEIBOTH	PARAH	1639.26	305.88	30	3873 GIPP23	BCH	3:06:36*	12:21:36	HA1
HORROCKS & SEIBOTH	PARAH	1622.02	305.88	30	19454 SA23	BBH	3:08:35*	12:23:35	HA1
HORROCKS & SEIBOTH	PARAH	1622.02	305.88	30	24369 SA22	BCH	3:08:35*	12:23:35	HA1
HORROCKS & SEIBOTH	PARAH	1621.44	305.88	50	18708 SA24	BBH	3:08:39*	12:23:39	HA1
HORROCKS & SEIBOTH	PARAH	1621.16	305.88	30	4729 SA21	BCH	3:08:41*	12:23:41	HA1
HORROCKS & SEIBOTH	PARAH	1620.44	305.88	50	18718 SA24	BBC	3:08:46*	12:23:46	HA1
HORROCKS & SEIBOTH	PARAH	1616.73	305.88	50	18745 SA24	BBH	3:09:12*	12:24:12	HA1
HORROCKS & SEIBOTH	PARAH	1616.59	305.88	30	24321 SA22	BBC	3:09:13*	12:24:13	HA1
HORROCKS & SEIBOTH	PARAH	1606.96	305.88	50	5101 SA24	BCH	3:10:21*	12:25:21	HA1
HORROCKS & SEIBOTH	PARAH	1584.90	305.88	50	18720 SA24	BCH	3:13:00*	12:28:00	HA1
HORROCKS & SEIBOTH	PARAH	1583.94	305.88	50	5140 SA24	BCPH	3:13:07*	12:28:07	HA1
HORROCKS J & C	PARAH	954.955	236.81	12	7080 SA23	BC H	4:07:59	13:07:59	MU1
HORROCKS M	PARAH	1396.71	321.827	18	414 WPF2023	BB C	3:50:25	13:05:25	HA1
HORROCKS M	PARAH	1391.28	321.827	18	6489 SA2023	BCP H	3:51:19	13:06:19	HA1
HORROCKS M	PARAH	1389.38	321.827	18	6487 SA2023	BBP	3:51:38	13:06:38	HA1
HORROCKS M	PARAH	1380.54	321.827	18	6433 SA2023	BB C	3:53:07	13:08:07	HA1
HORROCKS M	PARAH	838.454	234.34	15	18585 SA23	RC C	4:39:30	13:39:30	MU1
HUGHES & STOCK	HAPVY	1654.24	254.974	30	16895 SA23	BBC	2:34:08	12:44:08	CA2
HUGHES & STOCK	HAPVY	1286.34	254.974	30	5080 SA22	BBH	3:18:13	13:28:13	CA2
HUGHES & STOCK	HAPVY	1535.17	354.012	27	6025 SA24	BCH	3:50:36	13:05:36	HA1
HUGHES & STOCK	HAPVY	1517.62	354.012	27	5093 SA22	BBH	3:53:16	13:08:16	HA1
HUGHES & STOCK	HAPVY	1515.89	354.012	27	16888 SA23	BCH	3:53:32	13:08:32	HA1
JAMIN TODD	JNR	1373.97	326.09	5	2223 SA24	BBPH	3:57:20	13:12:20	HA1
JARZABEK S & J	HAPVY	1360.22	254.974	12	0820 LM21	BCH	3:07:27	13:17:27	CA2
JARZABEK S & J	HAPVY	1271.79	254.974	12	6357 SA24	BBH	3:20:29	13:30:29	CA2
JARZABEK S & J	HAPVY	1574.90	354.012	14	1852 LM22	BCC	3:44:47	12:59:47	HA1
JARZABEK S & J	HAPVY	1559.98	354.012	14	6351 SA24	BBH	3:46:56	13:01:56	HA1
KAKOSCHKE G	METRO	1589.80	270.45	7	10807 SA23	BCPC	2:50:07	13:20:07	CA1
KAKOSCHKE G	METRO	1443.95	270.45	7	14111 SA22	BCH	3:07:18	13:37:18	CA1
KAKOSCHKE G	METRO	1395.04	270.45	7	14106 SA22	BCC	3:13:52	13:43:52	CA1
KAKOSCHKE G	METRO	1085.57	230.034	2	2907 SA2022	BBH	3:31:54	13:41:54	CA2
KAKOSCHKE G	METRO	857.642	230.034	2	10776 SA2023	BCH	4:28:13	14:38:13	CA2
KAKOSCHKE G	METRO	731.817	176.24	21	14102 SA22	BCC	4:00:50*	14:00:50	LA1
KAKOSCHKE G	METRO	727.538	176.24	21	14106 SA22	BCH	4:02:15*	14:02:15	LA1
KAKOSCHKE G	METRO	529.798	176.24	21	10783 SA23	BCH	5:32:40*	15:32:40	LA1
KAKOSCHKE G	METRO	497.285	176.24	21	10776 SA23	BCH	5:54:25*	15:54:25	LA1
KAKOSCHKE G	METRO	494.101	176.24	21	14111 SA22	BCC	5:56:42*	15:56:42	LA1
KAKOSCHKE G	METRO	1625.29	329.827	30	1988 SA24	BBH	3:22:56*	12:37:56	HA1
KAKOSCHKE G	METRO	1618.91	329.827	30	1983 SA24	BCPH	3:23:44*	12:38:44	HA1
KAKOSCHKE G	METRO	1597.35	329.827	30	1991 SA24	BBH	3:26:29*	12:41:29	HA1
KAKOSCHKE G	METRO	1596.58	329.827	30	1986 SA24	BBPH	3:26:35*	12:41:35	HA1
KAKOSCHKE G	METRO	1593.23	329.827	30	1994 SA24	BCH	3:27:01*	12:42:01	HA1
KAKOSCHKE G	METRO	1562.79	329.827	30	1996 SA24	BCH	3:31:03*	12:46:03	HA1
KAKOSCHKE G	METRO	770.084	233.13	6	2074 SA24	BCC	5:02:44*	14:02:44	MU1
KAKOSCHKE G	METRO	669.561	233.13	6	14144 SA24	BCC	5:48:11*	14:48:11	MU1
KLENNER W	GOLDM	1572.30	268.83	4	17645 SA24	BCH	2:50:59	13:20:59	CA1

KLENNER W	GOLDM	1568.78	268.83	4	17659 SA24	BBH	2:51:22	13:21:22	CA1
KLENNER W	GOLDM	1246.41	228.82	3	13485 SA23	13485	3:03:35	13:13:35	CA2
KLENNER W	GOLDM	1513.25	327.99	4	17681 SA24	BCC	3:36:45	12:51:45	HA1
KLOSTERMANN P	GOLDM	1495.76	268.83	3	24009 SA24	BBC	2:59:44	13:29:44	CA1
KLOSTERMANN P	GOLDM	1082.49	228.82	3	8807 SA23	BCH	3:31:23	13:41:23	CA2
KLOSTERMANN P	GOLDM	1571.87	327.99	4	24007 SA24	BBH	3:28:40	12:43:40	HA1
KOVACEVIC M	CENTL	1535.44	252.40	11	3606 SA23	BCPH	2:44:23	13:14:23	CA1
KOVACEVIC M	CENTL	1517.89	252.40	11	22788 SA22	BBH	2:46:17	13:16:17	CA1
KOVACEVIC M	CENTL	1517.89	252.40	11	3613 SA23	BCPH	2:46:17	13:16:17	CA1
KOVACEVIC M	CENTL	1333.95	212.05	23	17744 SA24	BBPH	2:38:58	12:48:58	CA2
KOVACEVIC M	CENTL	1329.63	212.05	23	17734 SA24	BCH	2:39:29	12:49:29	CA2
KOVACEVIC M	CENTL	1321.48	212.05	23	17707 SA24	BCC	2:40:28	12:50:28	CA2
KOVACEVIC M	CENTL	791.757	184.32	16	3045 SA21	BCPH	3:52:48	13:52:48	LA1
KOVACEVIC M	CENTL	775.381	184.32	16	3063 SA21	BBH	3:57:43	13:57:43	LA1
KOVACEVIC M	CENTL	749.984	184.32	16	22274 SA22	BBPH	4:05:46	14:05:46	LA1
KOVACEVIC M	CENTL	1576.90	311.75	28	22351 SA19	bbh	3:17:42	12:32:42	HA1
KOVACEVIC M	CENTL	1570.28	311.75	28	22786 SA22	bbph	3:18:32	12:33:32	HA1
KOVACEVIC M	CENTL	1431.15	311.75	28	17738 SA24	bcpc	3:37:50	12:52:50	HA1
KOVACEVIC M	CENTL	983.471	239.34	11	17739 SA24	BCPH	4:03:22	13:03:22	MU1
KOVACEVIC M	CENTL	782.000	239.34	11	22274 SA22	BBPH	5:06:04	14:06:04	MU1
KOVACEVIC M	CENTL	769.141	239.34	11	22794 SA22	BBH	5:11:11	14:11:11	MU1
LANGER P	GOLDM	1573.53	268.83	2	2104 SA24	BCH	2:50:51	13:20:51	CA1
LANGER P	GOLDM	1220.59	228.82	3	22904 SA24	BBH	3:07:28	13:17:28	CA2
LANGER P	GOLDM	1513.60	327.99	4	17936 SA24	BBH	3:36:42	12:51:42	HA1
LENKIC E G	GOLDM	1568.33	268.83	3	23101 SA24	BBH	2:51:25	13:21:25	CA1
LENKIC E G	GOLDM	1152.36	228.82	3	23105 SA24	BCH	3:18:34	13:28:34	CA2
LENKIC E G	GOLDM	1572.00	327.99	4	3875 SA23	BCH	3:28:39	12:43:39	HA1
LEWIS A	WTORR	1481.55	277.19	13	7493 SA22	BCPC	3:07:06	13:37:14	CA1
LEWIS A	WTORR	1554.06	336.17	13	13394 SA23	GRZC	3:36:19	12:51:19	HA1
LUTER J	GNELG	1533.95	287.25	10	17177 SA22	DCPH	3:07:16	13:37:16	CA1
LUTER J	GNELG	1604.14	247.11	10	17176 SA22	BCH	2:34:03	12:44:03	CA2
LUTER J	GNELG	1560.20	346.46	13	15265 SA24	BBH	3:42:04	12:57:04	HA1
MADALINSKI D	BAROS	1030.96	286.43	5	09615 SA23	BGC	4:37:50	13:52:50	HA1
MADIGAN LOFTS	GNELG	1520.16	283.58	10	1803 SA23	BBC	3:06:33	13:36:33	CA1
MADIGAN LOFTS	GNELG	1292.67	243.56	10	1818 SA23	BCC	3:08:25	13:18:25	CA2
MADIGAN LOFTS	GNELG	1610.08	342.73	25	15439 SA24	BBC	3:32:52	12:47:52	HA1
MADIGAN LOFTS	GNELG	1582.21	342.73	25	15408 SA24	BBH	3:36:37	12:51:37	HA1
MALE D	VITES	1501.35	270.84	13	9592 SA23	BBH	3:00:24	13:30:16	CA1
MALE D	VITES	1402.35	230.50	20	9539 SA23	BBC	2:44:22	12:54:22	CA2
MALE D	VITES	879.896	177.60	15	21801 SA23	BCPH	3:21:51	13:21:51	LA1
MALE D	VITES	1526.37	330.18	19	00866 SA24	BBC	3:36:19	12:51:19	HA1
MALE D	VITES	968.997	234.57	15	9539 SA23	BBC	4:02:05	13:02:05	MU1
MALLIA P & G	WTORR	1520.18	278.67	26	19282 SA23	BCH	3:03:19	13:33:19	CA1
MALLIA P & G	WTORR	755.454	184.41	25	19282 SA23	BCH	4:04:07	14:04:07	LA1
MALLIA P & G	WTORR	1561.84	337.74	21	06899 SA24	BCC	3:36:15	12:51:15	HA1
MALLIA P & G	WTORR	976.560	242.31	18	14490 SA23	BCH	4:08:08	13:08:08	MU1
MANUEL S	SVALE	1565.79	295.70	11	13601 SA23	BCH	3:08:51	13:38:51	CA1
MANUEL S	SVALE	1546.55	295.70	11	12935 SA23	BCH	3:11:12	13:41:12	CA1
MANUEL S	SVALE	1531.60	295.70	11	4926 SA22	BBH	3:13:04	13:43:04	CA1
MANUEL S	SVALE	1607.81	255.64	20	13601 SA23	BCH	2:39:00	12:49:00	CA2
MANUEL S	SVALE	1418.92	255.64	20	13578 SA23	BCPC	3:00:10	13:10:10	CA2
MANUEL S	SVALE	1350.82	255.64	20	4189 SA24	BBC	3:09:15	13:19:15	CA2
MANUEL S	SVALE	1350.70	255.64	20	13608 SA23	BBH	3:09:16	13:19:16	CA2
MANUEL S	SVALE	834.686	177.63	10	4926 SA22	BBH	3:32:49	13:32:48	LA1
MANUEL S	SVALE	801.542	177.63	10	13608 SA23	BBH	3:41:37	13:41:36	LA1
MANUEL S	SVALE	801.180	177.63	10	13564 SA23	BCH	3:41:43	13:41:42	LA1
MANUEL S	SVALE	1572.93	354.85	20	4107 SA24	BBPC	3:45:36	13:00:36	HA1
MANUEL S	SVALE	1572.24	354.85	20	13313 SA21	BCH	3:45:42	13:00:42	HA1
MANUEL S	SVALE	1572.12	354.85	20	4101 SA24	BBPH	3:45:43	13:00:43	HA1

MANUEL S	SVALE	1023.97	236.74	12	4140 SA24	BCC	3:51:12	12:51:11	MU1
MANUEL S	SVALE	951.221	236.74	12	4908 SA22	BCC	4:08:53	13:08:52	MU1
MARAFIOTE J	METRO	1592.11	273.23	30	10484 SA23	BBH	2:51:37	13:21:37	CA1
MARAFIOTE J	METRO	1591.95	273.23	30	10417 SA23	BBH	2:51:38	13:21:38	CA1
MARAFIOTE J	METRO	1589.02	273.23	30	10406 SA23	BBH	2:51:57	13:21:57	CA1
MARAFIOTE J	METRO	1563.91	233.07	30	21475 SA2023	BBH	2:29:02	12:39:02	CA2
MARAFIOTE J	METRO	1407.74	233.07	30	21447 SA2023	BBH	2:45:34	12:55:34	CA2
MARAFIOTE J	METRO	1407.74	233.07	30	3179 SA2022	BBH	2:45:34	12:55:34	CA2
MARAFIOTE J	METRO	1353.91	233.07	30	21398 SA2023	BBC	2:52:09	13:02:09	CA2
MARAFIOTE J	METRO	1352.73	233.07	30	21485 SA2023	BCH	2:52:18	13:02:18	CA2
MARAFIOTE J	METRO	1340.15	233.07	30	3195 SA2022	BBH	2:53:55	13:03:55	CA2
MARAFIOTE J	METRO	957.270	180.58	20	21389 SA23	BCH	3:08:39*	13:08:39	LA1
MARAFIOTE J	METRO	957.270	180.58	20	21411 SA23	BGH	3:08:39*	13:08:39	LA1
MARAFIOTE J	METRO	941.548	180.58	20	24938 SA21	BBH	3:11:48*	13:11:48	LA1
MARAFIOTE J	METRO	867.938	180.58	20	10403 SA23	BCC	3:28:04*	13:28:04	LA1
MARAFIOTE J	METRO	867.730	180.58	20	21431 SA23	BCH	3:28:07*	13:28:07	LA1
MARAFIOTE J	METRO	866.689	180.58	20	21427 SA23	BCPH	3:28:22*	13:28:22	LA1
MARAFIOTE J	METRO	1645.87	332.46	30	3101 SA22	BBH	3:22:00*	12:37:00	HA1
MARAFIOTE J	METRO	1625.75	332.46	30	10456 SA23	BBH	3:24:30*	12:39:30	HA1
MARAFIOTE J	METRO	1623.89	332.46	30	21480 SA23	BBH	3:24:44*	12:39:44	HA1
MARAFIOTE J	METRO	1616.39	332.46	30	12461 SA22	BBH	3:25:41*	12:40:41	HA1
MARAFIOTE J	METRO	1616.13	332.46	30	1633 SA24	BBH	3:25:43*	12:40:43	HA1
MARAFIOTE J	METRO	1615.61	332.46	30	1635 SA24	BBH	3:25:47*	12:40:47	HA1
MARAFIOTE J	METRO	1118.79	237.89	30	21380 SA23	BBH	3:32:38*	12:32:38	MU1
MARAFIOTE J	METRO	1069.26	237.89	30	10435 SA23	BBC	3:42:29*	12:42:29	MU1
MARAFIOTE J	METRO	1069.18	237.89	30	21456 SA23	BBPC	3:42:30*	12:42:30	MU1
MARAFIOTE J	METRO	1069.10	237.89	30	21500 SA23	BBPH	3:42:31*	12:42:31	MU1
MARAFIOTE J	METRO	1069.02	237.89	30	3178 SA22	BCH	3:42:32*	12:42:32	MU1
MARAFIOTE J	METRO	1068.86	237.89	30	22313 SA21	BCPH	3:42:34*	12:42:34	MU1
McBEATH & BUTTFIELD	PORT	984.297	189.06	12	9504 SA21	BBH	3:12:05	13:12:05	LA1
McBEATH & BUTTFIELD	PORT	947.704	189.06	12	8408 SA22	BCH	3:19:30	13:19:30	LA1
McBEATH & BUTTFIELD	PORT	1637.56	327.73	15	9567 SA21	SLTH	3:20:08	12:35:08	HA1
McCAULEY A & W	NOSUB	1506.28	268.04	26	14714 SA23	BBH	2:57:57	13:27:57	CA1
McCAULEY A & W	NOSUB	1202.92	227.63	17	17300 SA21	BBPH	3:09:14	13:19:14	CA2
McCAULEY A & W	NOSUB	1551.85	327.41	21	14742 SA23	BGZH	3:30:59	12:45:59	HA1
McILDUFF R	GOLDM	1574.03	260.26	25	18519 SA23	BBC	2:45:21	13:15:21	CA1
McILDUFF R	GOLDM	1570.87	260.26	25	24052 SA23	BCH	2:45:41	13:15:41	CA1
McILDUFF R	GOLDM	1556.93	260.26	25	24818 SA21	BBPH	2:47:10	13:17:10	CA1
McILDUFF R	GOLDM	902.545	182.99	29	24818 SA21	BBPH	3:22:45	13:22:45	LA1
MITCHELL G	CENTL	1561.46	257.53	12	11503 SA23	BGH	2:44:56	13:14:56	CA1
MITCHELL G	CENTL	1546.00	257.53	12	11529 SA23	BCH	2:46:35	13:16:35	CA1
MITCHELL G	CENTL	1543.99	257.53	12	10691 SA22	BBC	2:46:48	13:16:48	CA1
MITCHELL G	CENTL	1319.16	217.11	9	16893 SA2021	BGH	2:44:35	12:54:35	CA2
MITCHELL G	CENTL	1318.49	217.11	9	10643 SA2022	BGH	2:44:40	12:54:40	CA2
MITCHELL G	CENTL	1253.65	217.11	9	16903 SA2021	BCH	2:53:11	13:03:11	CA2
MITCHELL G	CENTL	1134.63	217.11	9	11483 SA2023	BCPC	3:11:21	13:21:21	CA2
MITCHELL G	CENTL	1113.20	217.11	9	10637 SA2022	BBC	3:15:02	13:25:02	CA2
MITCHELL G	CENTL	1028.15	217.11	9	11477 SA2023	BCH	3:31:10	13:41:10	CA2
MITCHELL G	CENTL	855.232	180.79	8	25452 SA21	BBH	3:31:24*	13:31:24	LA1
MITCHELL G	CENTL	783.175	180.79	8	11512 SA23	BGH	3:50:51*	13:50:51	LA1
MITCHELL G	CENTL	1621.38	316.92	18	11525 SA23	BBPH	3:15:28	12:30:28	HA1
MITCHELL G	CENTL	1607.54	316.92	18	11519 SA23	BGH	3:17:09	12:32:09	HA1
MITCHELL G	CENTL	1607.13	316.92	18	11471 SA23	RCPH	3:17:12	12:32:12	HA1
MITCHELL G	CENTL	939.522	236.32	6	11486 SA23	MLYC	4:11:32	13:11:32	MU1
MITCHELL G	CENTL	921.689	236.32	6	11488 SA23	BCC	4:16:24	13:16:24	MU1
MITCHELL G	CENTL	865.909	236.32	6	10691 SA22	BBC	4:32:55	13:32:55	MU1
MOLCHANOFF M	NOSUB	1592.59	270.07	18	6211 SA21	BBPC	2:49:35	13:19:35	CA1
MOLCHANOFF M	NOSUB	1592.27	270.07	18	19953 SA22	BBH	2:49:37	13:19:37	CA1
MOLCHANOFF M	NOSUB	1592.12	270.07	18	7272 SA23	BBH	2:49:38	13:19:38	CA1

MOLCHANOFF M	NOSUB	1591.49	270.07	18	20043 SA22	BBH	2:49:42	13:19:42	CA1
MOLCHANOFF M	NOSUB	1397.62	230.00	23	7292 SA23	BBH	2:44:34	12:54:34	CA2
MOLCHANOFF M	NOSUB	955.309	183.06	21	7207 SA23	BCPH	3:11:38	13:11:38	LA1
MOLCHANOFF M	NOSUB	938.575	183.06	21	7231 SA23	BCH	3:15:03	13:15:03	LA1
MOLCHANOFF M	NOSUB	1621.07	329.26	24	7292 SA23	BBH	3:23:07	12:38:07	HA1
MOLCHANOFF M	NOSUB	1614.19	329.26	24	19985 SA22	BCC	3:23:59	12:38:59	HA1
MOLCHANOFF M	NOSUB	967.909	240.12	23	7231 SA23	BCH	4:08:05	13:08:05	MU1
MOLCHANOFF N	CENTL	1525.90	260.77	29	4153 SA21	BCPH	2:50:54	13:20:54	CA1
MOLCHANOFF N	CENTL	1506.07	260.77	29	7757 SA23	BCPH	2:53:09	13:23:09	CA1
MOLCHANOFF N	CENTL	1494.42	260.77	29	3472 SA23	BCPH	2:54:30	13:24:30	CA1
MOLCHANOFF N	CENTL	815.654	180.04	18	4153 SA21	BCPH	3:40:44*	13:40:44	LA1
MOLCHANOFF N	CENTL	814.977	180.04	18	3431 SA23	BCH	3:40:55*	13:40:55	LA1
MOLCHANOFF N	CENTL	672.175	180.04	18	23561 SA20	BCH	4:27:51*	14:27:51	LA1
MOLCHANOFF N	CENTL	672.091	180.04	18	3491 SA23	BBPH	4:27:53*	14:27:53	LA1
MOLCHANOFF N	CENTL	606.134	180.04	18	3479 SA23	BCPH	4:57:02*	14:57:02	LA1
MOLCHANOFF N	CENTL	580.437	180.04	18	4194 SA21	BCH	5:10:11*	15:10:11	LA1
MOLCHANOFF N	CENTL	1353.12	320.15	2	3431 SA23	BCH	3:56:36	13:11:36	HA1
MOLCHANOFF N	CENTL	1058.40	320.15	2	4153 SA21	BCPH	5:02:29	14:17:29	HA1
MOORE G	BAROS	1294.33	286.43	3	09554 SA23	BBH	3:41:18	12:56:18	HA1
MOORE G	BAROS	757.632	235.13	1	12359 SA23	BBC	5:10:21	14:10:21	MU1
MOUKAS C	METRO	1594.69	271.15	30	20667 SA23	BCPH	2:50:02	13:20:02	CA1
MOUKAS C	METRO	1537.86	271.15	30	20636 SA23	BCH	2:56:19	13:26:19	CA1
MOUKAS C	METRO	1523.46	271.15	30	20687 SA23	BCH	2:57:59	13:27:59	CA1
MOUKAS C	METRO	1359.26	231.00	30	20198 SA2021	BBC	2:49:57	12:59:57	CA2
MOUKAS C	METRO	1314.15	231.00	30	20664 SA2023	BBC	2:55:47	13:05:47	CA2
MOUKAS C	METRO	1274.87	231.00	30	15118 SA2020	BCH	3:01:12	13:11:12	CA2
MOUKAS C	METRO	1217.85	231.00	30	10902 SA2022	BCH	3:09:41	13:19:41	CA2
MOUKAS C	METRO	1213.37	231.00	30	20628 SA2023	BBC	3:10:23	13:20:23	CA2
MOUKAS C	METRO	1213.06	231.00	30	13893 SA2022	BBH	3:10:26	13:20:26	CA2
MOUKAS C	METRO	867.009	181.43	22	20198 SA21	BBC	3:29:16*	13:29:16	LA1
MOUKAS C	METRO	859.818	181.43	22	10929 SA22	BCC	3:31:01*	13:31:01	LA1
MOUKAS C	METRO	857.313	181.43	22	20723 SA23	BCC	3:31:38*	13:31:38	LA1
MOUKAS C	METRO	830.244	181.43	22	20664 SA23	BBC	3:38:32*	13:38:32	LA1
MOUKAS C	METRO	778.862	181.43	22	20640 SA23	BCPC	3:52:57*	13:52:57	LA1
MOUKAS C	METRO	733.322	181.43	22	20612 SA23	RCPC	4:07:25*	14:07:25	LA1
MOUKAS C	METRO	1631.51	330.38	37	20636 SA23	BCH	3:22:30*	12:37:30	HA1
MOUKAS C	METRO	1628.96	330.38	37	20644 SA23	BCPH	3:22:49*	12:37:49	HA1
MOUKAS C	METRO	1618.45	330.38	37	19313 SA24	BCC	3:24:08*	12:39:08	HA1
MOUKAS C	METRO	1617.79	330.38	37	20666 SA23	BCH	3:24:13*	12:39:13	HA1
MOUKAS C	METRO	1599.65	330.38	37	20657 SA23	BBH	3:26:32*	12:41:32	HA1
MOUKAS C	METRO	1576.49	330.38	37	20607 SA23	BCH	3:29:34*	12:44:34	HA1
MOUKAS C	METRO	1034.26	238.55	30	20256 SA21	BCC	3:50:39*	12:50:39	MU1
MOUKAS C	METRO	962.943	238.55	30	20244 SA21	BCPC	4:07:44*	13:07:44	MU1
MOUKAS C	METRO	962.101	238.55	30	11047 SA22	BCH	4:07:57*	13:07:57	MU1
MOUKAS C	METRO	960.874	238.55	30	10929 SA22	BCC	4:08:16*	13:08:16	MU1
MOUKAS C	METRO	940.852	238.55	30	20628 SA23	BBC	4:13:33*	13:13:33	MU1
MOUKAS C	METRO	932.941	238.55	30	20136 SA21	BCH	4:15:42*	13:15:42	MU1
MUEIN S	VITES	741.351	179.09	20	2303 SA22	BCH	4:01:35	14:01:35	LA1
MUEIN S	VITES	711.036	179.09	20	10063 SA23	BCH	4:11:53	14:11:53	LA1
MUEIN S	VITES	685.324	179.09	20	10043 SA23	BBC	4:21:20	14:21:20	LA1
MUEIN S	VITES	1623.70	329.96	30	1048 SA24	BBC	3:23:13	12:38:12	HA1
MUEIN S	VITES	905.276	236.09	29	11511 SA21	BBPH	4:20:48	13:20:49	MU1
MUEIN S	VITES	891.377	236.09	29	14652 SA23	BCH	4:24:52	13:24:53	MU1
NEL FAMILY	SVALE	1548.79	307.66	30	04207 SA24	BBH	3:18:39	13:48:39	CA1
NEL FAMILY	SVALE	1548.66	307.66	30	04702 SA24	BBH	3:18:40	13:48:40	CA1
NEL FAMILY	SVALE	1548.53	307.66	30	04710 SA24	BBH	3:18:41	13:48:41	CA1
NEL FAMILY	SVALE	1623.88	268.10	27	13017 SA23	BBH	2:45:06	12:55:06	CA2
NEL FAMILY	SVALE	1623.88	268.10	27	13023 SA23	BBPC	2:45:06	12:55:06	CA2
NEL FAMILY	SVALE	1400.50	268.10	27	13156 SA23	BCC	3:11:26	13:21:26	CA2

NEL FAMILY	SVALE	894.118	186.662	30	4796 SA24	BBC	3:28:46	13:28:46	LA1
NEL FAMILY	SVALE	893.975	186.662	30	13179 SA23	BBH	3:28:48	13:28:48	LA1
NEL FAMILY	SVALE	780.740	186.662	30	433 PTP21	BCHC	3:59:05	13:59:05	LA1
NEL FAMILY	SVALE	766.736	186.662	30	13198 SA23	BBC	4:03:27	14:03:27	LA1
NEL FAMILY	SVALE	763.184	186.662	30	434 PTP21	BBPC	4:04:35	14:04:35	LA1
NEL FAMILY	SVALE	594.024	186.662	30	21953 SA23	BCHC	5:14:14	15:14:14	LA1
NEL FAMILY	SVALE	1605.612	366.508	30	4868 SA24	BCHH	3:48:16*	13:03:16	HA1
NEL FAMILY	SVALE	1599.652	366.508	30	21959 SA23	BCHC	3:49:07*	13:04:07	HA1
NEL FAMILY	SVALE	1568.620	366.508	30	4709 SA24	BBH	3:53:39*	13:08:39	HA1
NEL FAMILY	SVALE	1568.060	366.508	30	4720 SA24	BBH	3:53:44*	13:08:44	HA1
NEL FAMILY	SVALE	1564.040	366.508	30	14659 SA24	BBH	3:54:20*	13:09:20	HA1
NEL FAMILY	SVALE	1556.518	366.508	30	4747 SA24	BCHC	3:55:28*	13:10:28	HA1
NEL FAMILY	SVALE	1041.010	246.478	30	13012 SA23	BCHC	3:56:46*	12:56:46	MU1
NEL FAMILY	SVALE	1006.640	246.478	30	13002 SA23	BCHH	4:04:51*	13:04:51	MU1
NEL FAMILY	SVALE	984.861	246.478	30	13060 SA23	BCHH	4:10:16*	13:10:16	MU1
NEL FAMILY	SVALE	931.805	246.478	30	4865 SA24	BCHH	4:24:31*	13:24:31	MU1
NEL FAMILY	SVALE	913.445	246.478	30	13049 SA23	BBPH	4:29:50*	13:29:50	MU1
NEL FAMILY	SVALE	912.881	246.478	30	4880 SA22	BBH	4:30:00*	13:30:00	MU1
NERAMITR B	WTORR	871.377	244.300	30	21146 SA23	BCH	4:40:22*	13:40:22	MU1
NERAMITR B	WTORR	855.260	244.300	30	7970 SA22	BCH	4:45:39*	13:45:39	MU1
NERAMITR B	WTORR	854.861	244.300	30	24449 SA24	BCWFC	4:45:47*	13:45:47	MU1
NERAMITR B	WTORR	745.552	244.300	30	7920 SA22	DBCC	5:27:41*	14:27:41	MU1
NERAMITR B	WTORR	698.314	244.300	30	7958 SA22	BBC	5:49:51*	14:49:51	MU1
NERAMITR B	WTORR	621.641	244.300	30	21135 SA23	BBH	6:33:00*	15:33:00	MU1
NICOLI J P & N	NOSUB	1594.330	270.452	30	4462 SA23	BCH	2:49:38	13:19:38	CA1
NICOLI J P & N	NOSUB	1580.200	270.452	30	4479 SA23	BCH	2:51:09	13:21:09	CA1
NICOLI J P & N	NOSUB	1405.700	229.997	30	4495 SA23	MLYH	2:43:37	12:53:37	CA2
NICOLI J P & N	NOSUB	1626.850	329.844	30	24597 SA24	BCC	3:22:45	12:37:45	HA1
NICOLI J P & N	NOSUB	1601.700	329.844	30	4462 SA23	BCH	3:25:56	12:40:56	HA1
NIEUWENHOVEN L	GOLDM	1557.420	268.830	3	18378 SA24	BBPH	2:52:37	13:22:37	CA1
NIEUWENHOVEN L	GOLDM	1355.570	228.821	3	18378 SA24	BBPH	2:48:48	12:58:48	CA2
NIEUWENHOVEN L	GOLDM	1565.490	327.990	4	12840 SA23	BCPH	3:29:31	12:44:31	HA1
O'DELL S	WTORR	1493.780	270.250	18	19660 SA23	BBPH	3:00:55	13:30:55	CA1
O'DELL S	WTORR	1294.290	230.530	26	19668 SA23	BBPH	2:58:07	13:08:07	CA2
O'DELL S	WTORR	1257.580	230.530	26	19640 SA23	BCPC	3:03:19	13:13:19	CA2
O'DELL S	WTORR	1619.300	329.230	30	8769 SA22	BCH	3:23:19	12:38:19	HA1
O'DELL S	WTORR	1026.320	246.790	13	19858 SA21	BBPH	4:00:28	13:00:28	MU1
PATTERSON G	GOLDM	1596.260	268.830	3	4638 SA23	BBC	2:48:25	13:18:25	CA1
PATTERSON G	GOLDM	1595.320	268.830	3	22925 SA24	BCH	2:48:31	13:18:31	CA1
PATTERSON G	GOLDM	925.152	228.821	1	19620 SA24	BBC	4:07:20	14:17:20	CA2
PATTERSON G	GOLDM	1565.990	327.990	4	110 AUST24	BBC	3:29:27	12:44:27	HA1
PAVLOUDIS G	HYDEP	1278.710	341.480	3	17857 SA22	SMBBH	4:27:03*	13:42:03	HA1
PAVLOUDIS G	HYDEP	1107.860	341.480	3	2214 SA23	BCH	5:08:14*	14:23:14	HA1
PAVLOUDIS G	HYDEP	1068.460	341.480	3	2215 SA23	BCC	5:19:36*	14:34:36	HA1
PAVLOUDIS G	HYDEP	875.506	243.020	1	2215 SA23	BCC	4:37:35*	13:37:35	MU1
PERKINS T	GOLDM	1596.420	268.830	13	2909 SA23	BBC	2:48:24	13:18:24	CA1
PERKINS T	GOLDM	1595.000	268.830	13	18291 SA24	BBH	2:48:33	13:18:33	CA1
PERKINS T	GOLDM	1568.700	228.821	24	22920 SA24	BBH	2:25:52	12:35:52	CA2
PERKINS T	GOLDM	1568.340	228.821	24	18072 SA24	BBPC	2:25:54	12:35:54	CA2
PERKINS T	GOLDM	970.381	184.510	12	18069 SA24	BCPH	3:10:09*	13:10:09	LA1
PERKINS T	GOLDM	970.381	184.510	12	20382 SA23	BCPC	3:10:09*	13:10:09	LA1
PERKINS T	GOLDM	877.126	184.510	12	18067 SA24	BCPH	3:30:22*	13:30:22	LA1
PERKINS T	GOLDM	868.865	184.510	12	2908 SA23	BBC	3:32:22*	13:32:22	LA1
PERKINS T	GOLDM	819.716	184.510	12	5239 SA23	BBPC	3:45:06*	13:45:06	LA1
PERKINS T	GOLDM	804.234	184.510	12	10595 SA24	BCH	3:49:26*	13:49:26	LA1
PERKINS T	GOLDM	1616.410	327.990	25	22920 SA24	BBH	3:22:55*	12:37:55	HA1
PERKINS T	GOLDM	1611.250	327.990	25	18005 SA24	BBH	3:23:34*	12:38:34	HA1
PERKINS T	GOLDM	1593.640	327.990	25	18286 SA24	BCH	3:25:49*	12:40:49	HA1
PERKINS T	GOLDM	987.463	241.480	9	18067 SA24	BCPH	4:04:33*	13:04:33	MU1

PERKINS T	GOLDM	984.176	241.484	9	5239 SA23	BBPC	4:05:22*	13:05:22	MU1
PERKINS T	GOLDM	971.767	241.484	9	20382 SA23	BCPC	4:08:30*	13:08:30	MU1
PERKINS T	GOLDM	964.650	241.484	9	10686 SA23	BCH	4:10:20*	13:10:20	MU1
PERKINS T	GOLDM	937.559	241.484	9	18069 SA24	BCPH	4:17:34*	13:17:34	MU1
PERKINS T	GOLDM	931.292	241.484	9	18043 SA24	BCPH	4:19:18*	13:19:18	MU1
PETRUZZELLI J	PARAH	1603.435	257.352	30	8371 SA22	SLT H	2:40:30	13:10:30	CA1
PETRUZZELLI J	PARAH	1552.335	257.352	30	3697 SA23	BB H	2:45:47	13:15:47	CA1
PETRUZZELLI J	PARAH	1566.625	217.134	30	16684 SA23	BC C	2:18:36	12:28:36	CA2
PETRUZZELLI J	PARAH	837.425	184.694	16	8380 SA2022	BB H	3:40:33	13:40:33	LA1
PETRUZZELLI J	PARAH	837.108	184.694	16	8371 SA2022	SLT H	3:40:38	13:40:38	LA1
PETRUZZELLI J	PARAH	836.792	184.694	16	16656 SA2023	BC H	3:40:43	13:40:43	LA1
PETRUZZELLI J	PARAH	1617.405	316.634	30	3697 SA2023	BB H	3:15:46	12:30:46	HA1
PETRUZZELLI J	PARAH	1616.854	316.634	30	16683 SA2023	BB H	3:15:50	12:30:50	HA1
PETRUZZELLI J	PARAH	1614.515	316.634	30	16684 SA2023	BC C	3:16:07	12:31:07	HA1
PETRUZZELLI J	PARAH	1086.095	240.370	14	16656 SA23	BC H	3:41:19	12:41:19	MU1
PETRUZZELLI J	PARAH	959.369	240.370	14	13755 SA23	BBP H	4:10:33	13:10:33	MU1
POLLARD P & FAMILY	VITES	1563.955	263.892	15	9175 SA23	BBC	2:48:44	13:18:44	CA1
POLLARD P & FAMILY	VITES	1561.335	263.892	15	14308 SA22	BBH	2:49:01	13:19:01	CA1
POLLARD P & FAMILY	VITES	1547.300	263.892	15	9198 SA23	BBC	2:50:33	13:20:33	CA1
POLLARD P & FAMILY	VITES	1545.335	263.892	15	9121 SA23	BCH	2:50:46	13:20:46	CA1
POLLARD P & FAMILY	VITES	1336.754	223.238	11	9151 SA23	BBH	2:47:00	12:57:00	CA2
POLLARD P & FAMILY	VITES	1336.485	223.238	11	9158 SA13	BBH	2:47:02	12:57:02	CA2
POLLARD P & FAMILY	VITES	582.720	173.767	2	9149 SA23	BBC	4:58:12	14:58:12	LA1
POLLARD P & FAMILY	VITES	1621.790	323.385	25	9121 SA23	BCH	3:19:24	12:34:23	HA1
POLLARD P & FAMILY	VITES	1605.955	323.385	25	22276 SA23	BBC	3:21:22	12:36:21	HA1
POLLARD P & FAMILY	VITES	986.670	229.775	2	9140 SA23	BBC	3:52:53	12:52:54	MU1
PORTER W & B	BAROS	667.039	194.355	3	10169 SA23	BCC	4:51:22	14:51:22	LA1
PORTER W & B	BAROS	1067.355	289.695	9	03007 SA24	BCPC	4:31:25	13:46:25	HA1
PORTER W & B	BAROS	730.303	246.735	2	10169 SA23	BCC	5:37:51	14:37:51	MU1
PRINCE B	GOLDM	1657.165	302.157	24	16880 SA24	BBC	3:02:20*	12:17:20	HA1
PRINCE B	GOLDM	1652.184	302.157	24	16501 SA24	BGC	3:02:53*	12:17:53	HA1
PRINCE B	GOLDM	1576.060	302.157	24	16502 SA24	BBPC	3:11:43*	12:26:43	HA1
PRINCE B	GOLDM	1570.465	302.157	24	16871 SA24	BCPC	3:12:24*	12:27:24	HA1
PRINCE B	GOLDM	1568.965	302.157	24	16875 SA24	BBPH	3:12:35*	12:27:35	HA1
PRINCE B	GOLDM	1555.100	302.157	24	16801 SA24	BCH	3:14:18*	12:29:18	HA1
PRINCE B	GOLDM	972.566	249.836	30	16850 SA24	BCH	4:16:53*	13:16:53	MU1
PRINCE B	GOLDM	969.547	249.836	30	16844 SA24	BBPH	4:17:41*	13:17:41	MU1
PRINCE B	GOLDM	857.217	249.836	30	16809 SA24	MLC	4:51:27*	13:51:27	MU1
PRINCE B	GOLDM	857.217	249.836	30	24916 SA24	RCPH	4:51:27*	13:51:27	MU1
PRINCE B	GOLDM	857.119	249.836	30	16851 SA24	BCPH	4:51:29*	13:51:29	MU1
PRINCE B	GOLDM	808.618	249.836	30	16812 SA24	BCC	5:08:58*	14:08:58	MU1
RANJI M	HYDEP	939.190	223.445	11	18576 SA23	RCC	3:57:55	12:57:58	MU1
RAYMENT & ANDREWARTHA	KINGS	1566.485	246.985	29	17694 SA23	BBC	2:37:40	13:07:41	CA1
RAYMENT & ANDREWARTHA	KINGS	1565.665	246.985	29	8007 SA23	BBH	2:37:45	13:07:46	CA1
RAYMENT & ANDREWARTHA	KINGS	1564.665	246.985	29	17604 SA23	BBH	2:37:51	13:07:52	CA1
RAYMENT & ANDREWARTHA	KINGS	1266.475	206.688	30	17694 SA2023	BBC	2:43:12	12:53:12	CA2
RAYMENT & ANDREWARTHA	KINGS	1266.215	206.688	30	17604 SA2023	BBH	2:43:14	12:53:14	CA2
RAYMENT & ANDREWARTHA	KINGS	1177.374	206.688	30	24641 SA2022	BBC	2:55:33	13:05:33	CA2
RAYMENT & ANDREWARTHA	KINGS	1119.045	206.688	30	20700 SA2022	BBPH	3:04:42	13:14:42	CA2
RAYMENT & ANDREWARTHA	KINGS	1118.445	206.688	30	8007 SA2023	BBH	3:04:48	13:14:48	CA2
RAYMENT & ANDREWARTHA	KINGS	1094.070	206.688	30	381 SCF2024	BCH	3:08:55	13:18:55	CA2
RAYMENT & ANDREWARTHA	KINGS	703.786	187.465	9	17528 SA23	SLPC	4:26:22	14:26:22	LA1
RAYMENT & ANDREWARTHA	KINGS	1601.515	306.317	30	24641 SA22	BBC	3:11:16*	12:26:16	HA1
RAYMENT & ANDREWARTHA	KINGS	1557.145	306.317	30	144 BATH24	BCPH	3:16:43*	12:31:43	HA1
RAYMENT & ANDREWARTHA	KINGS	1551.365	306.317	30	147 BATH24	BCPH	3:17:27*	12:32:27	HA1
RAYMENT & ANDREWARTHA	KINGS	1539.285	306.317	30	20538 SA23	BCH	3:19:00*	12:34:00	HA1
RAYMENT & ANDREWARTHA	KINGS	1539.155	306.317	30	17460 SA23	BBH	3:19:01*	12:34:01	HA1
RAYMENT & ANDREWARTHA	KINGS	1514.425	306.317	30	14704 SA19	BCPC	3:22:16*	12:37:16	HA1
RAYMENT & ANDREWARTHA	KINGS	898.640	241.914	30	17630 SA23	BCH	4:29:12*	13:29:12	MU1

RAYMENT & ANDREWARTHA	KINGS	884.242	241.914	30	21392 SA24	BCH	4:33:35*	13:33:35	MU1
RAYMENT & ANDREWARTHA	KINGS	856.939	241.914	30	3162 SA23	BCPH	4:42:18*	13:42:18	MU1
RAYMENT & ANDREWARTHA	KINGS	832.034	241.914	30	7927 SA23	BCPH	4:50:45*	13:50:45	MU1
RAYMENT & ANDREWARTHA	KINGS	831.844	241.914	30	17440 SA23	BBH	4:50:49*	13:50:49	MU1
RAYMENT & ANDREWARTHA	KINGS	821.393	241.914	30	8184 SA23	BBPH	4:54:31*	13:54:31	MU1
ROBERTS G & S	KINGS	1518.290	245.381	26	19470 SA23	BBC	2:41:37	13:11:37	CA1
ROBERTS G & S	KINGS	1517.190	245.381	26	17286 SA23	BBH	2:41:44	13:11:44	CA1
ROBERTS G & S	KINGS	1352.450	204.717	24	19477 SA2023	BBH	2:31:22	12:41:22	CA2
ROBERTS G & S	KINGS	1109.770	204.717	24	19478 SA2023	BCC	3:04:28	13:14:28	CA2
ROBERTS G & S	KINGS	1050.900	204.717	24	19459 SA2023	BBH	3:14:48	13:24:48	CA2
ROBERTS G & S	KINGS	1050.280	204.717	24	19470 SA2023	BBC	3:14:55	13:24:55	CA2
ROBERTS G & S	KINGS	1032.880	204.717	24	3851 GIPP2023	BBH	3:18:12	13:28:12	CA2
ROBERTS G & S	KINGS	1031.490	204.717	24	19484 SA2023	BCC	3:18:28	13:28:28	CA2
ROBERTS G & S	KINGS	1561.940	304.891	30	17282 SA23	BGH	3:15:12*	12:30:12	HA1
ROBERTS G & S	KINGS	1557.810	304.891	30	19478 SA23	BCC	3:15:43*	12:30:43	HA1
ROBERTS G & S	KINGS	1542.580	304.891	30	19462 SA23	BBH	3:17:39*	12:32:39	HA1
ROBERTS G & S	KINGS	1541.280	304.891	30	19470 SA23	BBC	3:17:49*	12:32:49	HA1
ROBERTS G & S	KINGS	1534.680	304.891	30	19477 SA23	BBH	3:18:40*	12:33:40	HA1
ROBERTS G & S	KINGS	1527.630	304.891	30	19464 SA23	BCC	3:19:35*	12:34:35	HA1
ROBERTS K & A	PARAH	1502.030	266.230	10	18162 SA23	BC H	2:57:15	13:27:15	CA1
ROBERTS K & A	PARAH	1529.680	225.930	19	18262 SA23	BB H	2:27:42	12:37:42	CA2
ROBERTS K & A	PARAH	1336.760	225.930	19	19105 SA23	BBP C	2:49:01	12:59:01	CA2
ROBERTS K & A	PARAH	1245.050	225.930	19	18213 SA2023	PBBH	3:01:28	13:11:28	CA2
ROBERTS K & A	PARAH	1218.630	225.930	19	22105 SA2023	BCH	3:05:24	13:15:24	CA2
ROBERTS K & A	PARAH	1207.450	225.930	19	18228 SA2023	BBH	3:07:07	13:17:07	CA2
ROBERTS K & A	PARAH	1207.240	225.930	19	11869 SA2022	BBC	3:07:09	13:17:09	CA2
ROBERTS K & A	PARAH	1612.310	325.550	20	18162 SA23	BCH	3:21:55*	12:36:55	HA1
ROBERTS K & A	PARAH	1585.350	325.550	20	18128 SA23	BCH	3:25:21*	12:40:21	HA1
ROBERTS K & A	PARAH	1554.200	325.550	20	14677 SA21	BBH	3:29:28*	12:44:28	HA1
ROBERTS K & A	PARAH	1553.330	325.550	20	18185 SA23	BBPH	3:29:35*	12:44:35	HA1
ROBERTS K & A	PARAH	1553.210	325.550	20	18182 SA23	BCPH	3:29:36*	12:44:36	HA1
ROBERTS K & A	PARAH	1522.930	325.550	20	11845 SA22	BBPH	3:33:46*	12:48:46	HA1
ROBERTS S & G	KINGS	1571.510	242.380	30	17087 SA23	BBH	2:34:14	13:04:14	CA1
ROBERTS S & G	KINGS	1535.020	242.380	30	17100 SA23	SLTH	2:37:54	13:07:54	CA1
ROBERTS S & G	KINGS	1544.310	202.430	30	17114 SA2023	BBC	2:11:05	12:21:05	CA2
ROBERTS S & G	KINGS	1291.850	202.430	30	19884 SA2023	BBH	2:36:42	12:46:42	CA2
ROBERTS S & G	KINGS	1193.010	202.430	30	17022 SA2023	BBH	2:49:41	12:59:41	CA2
ROBERTS S & G	KINGS	1139.720	202.430	30	19899 SA2023	BBH	2:57:37	13:07:37	CA2
ROBERTS S & G	KINGS	1097.890	202.430	30	17053 SA2023	BCH	3:04:23	13:14:23	CA2
ROBERTS S & G	KINGS	1080.890	202.430	30	17054 SA2023	BBH	3:07:17	13:17:17	CA2
ROBERTS S & G	KINGS	1665.010	301.530	30	17114 SA23	BBC	3:01:06*	12:16:06	HA1
ROBERTS S & G	KINGS	1662.410	301.530	30	20920 SA24	BBPC	3:01:23*	12:16:23	HA1
ROBERTS S & G	KINGS	1640.260	301.530	30	19884 SA23	BBH	3:03:50*	12:18:50	HA1
ROBERTS S & G	KINGS	1623.330	301.530	30	11330 SA21	BCH	3:05:45*	12:20:45	HA1
ROBERTS S & G	KINGS	1622.610	301.530	30	20880 SA24	BBPC	3:05:50*	12:20:50	HA1
ROBERTS S & G	KINGS	1599.090	301.530	30	17022 SA23	BBH	3:08:34*	12:23:34	HA1
S P LOFTS	PORT	1166.200	228.960	25	19823 SA24	BBC	3:16:20	13:26:20	CA2
S P LOFTS	PORT	893.203	193.430	27	16304 SA23	BBC	3:36:34	13:36:34	LA1
S P LOFTS	PORT	1440.130	327.340	25	19852 SA24	BCC	3:47:18	13:02:18	HA1
S P LOFTS	PORT	1418.390	327.340	25	16324 SA23	BCC	3:50:47	13:05:47	HA1
S P LOFTS	PORT	1031.160	250.580	13	16304 SA23	BBC	4:03:01	13:03:01	MU1
S P LOFTS	PORT	1018.310	250.580	13	19849 SA24	BBH	4:06:05	13:06:05	MU1
SARGOOD S & S	SVALE	1120.420	187.930	20	13266 SA23	BCC	2:47:44	12:47:43	LA1
SARGOOD S & S	SVALE	989.897	187.930	20	01698 SA22	BBH	3:09:51	13:09:50	LA1
SARGOOD S & S	SVALE	973.825	187.930	20	13261 SA23	BBH	3:12:59	13:12:58	LA1
SARGOOD S & S	SVALE	1063.120	247.371	20	13252 SA23	BCH	3:52:41	12:52:40	MU1
SCERRI A & Son	GNELG	1564.010	289.291	19	2038 SA23	BCC	3:04:58	13:34:58	CA1
SCERRI A & Son	GNELG	918.305	182.950	21	2038 SA23	BCC	3:19:14*	13:19:14	LA1
SCERRI A & Son	GNELG	900.896	182.950	21	17445 SA22	BCPH	3:23:05*	13:23:05	LA1

SCERRI A & Son	GNELG	849.909	182.957	21	2112	SA23	BBH	3:35:16*	13:35:16	LA1
SCERRI A & Son	GNELG	807.936	182.957	21	2041	SA23	BBC	3:46:27*	13:46:27	LA1
SCERRI A & Son	GNELG	798.184	182.957	21	17492	SA22	BCH	3:49:13*	13:49:13	LA1
SCERRI A & Son	GNELG	759.263	182.957	21	15632	SA24	BCC	4:00:58*	14:00:58	LA1
SCERRI A & Son	GNELG	1607.187	348.330	22	2032	SA23	BCH	3:36:44*	12:51:44	HA1
SCERRI A & Son	GNELG	1590.187	348.330	22	17475	SA22	BCC	3:39:03*	12:54:03	HA1
SCERRI A & Son	GNELG	1565.997	348.330	22	10097	SA24	H	3:42:26*	12:57:26	HA1
SCERRI A & Son	GNELG	1565.880	348.330	22	15663	SA24	BBH	3:42:27*	12:57:27	HA1
SCERRI A & Son	GNELG	1562.830	348.330	22	17414	SA22	BCC	3:42:53*	12:57:53	HA1
SCERRI A & Son	GNELG	1550.200	348.330	22	17474	SA22	BCH	3:44:42*	12:59:42	HA1
SCERRI A & Son	GNELG	1059.537	241.670	14	1665	SA21	BCH	3:48:06*	12:48:06	MU1
SCERRI A & Son	GNELG	982.901	241.670	14	2010	SA23	BBC	4:05:53*	13:05:53	MU1
SCERRI A & Son	GNELG	967.490	241.670	14	2038	SA23	BCC	4:09:48*	13:09:48	MU1
SCERRI A & Son	GNELG	934.748	241.670	14	17445	SA22	BCPH	4:18:33*	13:18:33	MU1
SCERRI A & Son	GNELG	904.939	241.670	14	2121	SA23	BCHH	4:27:04*	13:27:04	MU1
SCERRI A & Son	GNELG	896.269	241.670	14	15632	SA24	BCC	4:29:39*	13:29:39	MU1
SCHWARZ D & B	VITES	1515.537	266.880	4	9973	SA23	BCH	2:56:06	13:26:04	CA1
SCHWARZ D & B	VITES	1514.957	266.880	4	9945	SA23	BBH	2:56:10	13:26:08	CA1
SCHWARZ D & B	VITES	1197.030	226.400	7	9953	SA23	BBH	3:09:08	13:19:09	CA2
SHEEHAN G	SDIST	1504.020	284.111	5	2995	SA19	BBC	3:08:54	13:38:54	CA1
SHEEHAN G	SDIST	1503.360	284.111	5	17136	SA22	BCC	3:08:59	13:38:59	CA1
SHEEHAN G	SDIST	1380.747	284.111	5	8703	SA23	MLYC	3:25:46	13:55:46	CA1
SHEEHAN G	SDIST	787.887	181.214	9	17312	SA22	BCPH	3:50:00*	13:50:00	LA1
SHEEHAN G	SDIST	765.963	181.214	9	1679	SA21	BBH	3:56:35*	13:56:35	LA1
SHEEHAN G	SDIST	735.745	181.214	9	24308	SA24	BCPC	4:06:18*	14:06:18	LA1
SHEEHAN G	SDIST	1533.677	343.237	16	24316	SA24	BBPC	3:43:48	12:58:48	HA1
SHEEHAN G	SDIST	1523.800	343.237	16	872	SA23	BCPC	3:45:15	13:00:15	HA1
SHEEHAN G	SDIST	1513.727	343.237	16	24313	SA24	BCP	3:46:45	13:01:45	HA1
SHINKFIELD K	GOLDM	1477.137	268.830	3	24856	SA24	MLYH	3:02:00	13:32:00	CA1
SHINKFIELD K	GOLDM	1220.270	228.821	3	24859	SA24	BCC	3:07:31	13:17:31	CA2
SHINKFIELD K	GOLDM	1512.677	327.990	4	24869	SA24	BCH	3:36:50	12:51:50	HA1
SKELLAND M & E	KINGS	1548.537	251.407	30	1162	SA21	BBH	2:42:21	13:12:21	CA1
SKELLAND M & E	KINGS	1531.867	251.407	30	830	SA23	BBH	2:44:07	13:14:07	CA1
SKELLAND M & E	KINGS	1333.600	211.021	30	22049	SA2024	BCPH	2:38:14	12:48:14	CA2
SKELLAND M & E	KINGS	1214.620	211.021	30	22006	SA2024	BCPH	2:53:44	13:03:44	CA2
SKELLAND M & E	KINGS	1166.930	211.021	30	22046	SA2024	BCH	3:00:50	13:10:50	CA2
SKELLAND M & E	KINGS	1135.030	211.021	30	836	SA2023	BBPH	3:05:55	13:15:55	CA2
SKELLAND M & E	KINGS	1134.627	211.021	30	22028	SA2024	BCH	3:05:59	13:15:59	CA2
SKELLAND M & E	KINGS	1132.790	211.021	30	22008	SA2024	BCH	3:06:17	13:16:17	CA2
SKELLAND M & E	KINGS	837.570	184.070	25	16820	SA21	BCH	3:39:46*	13:39:46	LA1
SKELLAND M & E	KINGS	805.793	184.070	25	825	SA23	BCC	3:48:26*	13:48:26	LA1
SKELLAND M & E	KINGS	701.977	184.070	25	801	SA23	BCPC	4:22:13*	14:22:13	LA1
SKELLAND M & E	KINGS	673.797	184.070	25	1157	SA21	RCC	4:33:11*	14:33:11	LA1
SKELLAND M & E	KINGS	670.768	184.070	25	8954	SA19	BCPH	4:34:25*	14:34:25	LA1
SKELLAND M & E	KINGS	660.934	184.070	25	814	SA23	BBPC	4:38:30*	14:38:30	LA1
SKELLAND M & E	KINGS	1582.360	310.777	30	22030	SA24	GRIZC	3:16:24*	12:31:24	HA1
SKELLAND M & E	KINGS	1562.610	310.777	30	22035	SA24	GRIZC	3:18:53*	12:33:53	HA1
SKELLAND M & E	KINGS	1562.080	310.777	30	22040	SA24	BBC	3:18:57*	12:33:57	HA1
SKELLAND M & E	KINGS	1561.827	310.777	30	853	SA23	BLKPH	3:18:59*	12:33:59	HA1
SKELLAND M & E	KINGS	1550.010	310.777	30	859	SA23	BCH	3:20:30*	12:35:30	HA1
SKELLAND M & E	KINGS	1545.380	310.777	30	22013	SA24	BCPC	3:21:06*	12:36:06	HA1
SOMERVILLE R & D	BAROS	1252.307	251.170	2	18705	SA21	BBC	3:20:34	13:50:34	CA1
SOMERVILLE R & D	BAROS	923.315	209.931	6	18707	SA21	BCH	3:47:22	13:57:22	CA2
SOMERVILLE R & D	BAROS	579.656	166.790	2	18705	SA21	BBC	4:47:45	14:47:45	LA1
SOMERVILLE R & D	BAROS	1446.797	310.897	18	10377	SA23	BGH	3:34:53	12:49:53	HA1
SOMERVILLE R & D	BAROS	515.557	220.457	8	18608	SA21	BCH	7:07:36	16:07:36	MU1
SOUTH AUSSIE WITH COSI	GOLDM	1474.560	268.830	3	18056	SA24	BCC	3:02:19	13:32:19	CA1
SOUTH AUSSIE WITH COSI	GOLDM	1568.347	228.821	3	18059	SA24	BBC	2:25:54	12:35:54	CA2
SOUTH AUSSIE WITH COSI	GOLDM	1489.887	327.990	4	18070	SA24	BCC	3:40:09	12:55:09	HA1

SOUTHERN LOFTS	GOLDM	1532.42	268.83	3	4369 SA24	BBH	2:55:26	13:25:26	CA1
SOUTHERN LOFTS	GOLDM	1162.51	228.82	3	04354 SA24	BCH	3:16:50	13:26:50	CA2
SOUTHERN LOFTS	GOLDM	1489.20	327.99	4	6888 SA23	BBH	3:40:15	12:55:15	HA1
STACEY & TUNBRIDGE	GOLDM	1493.68	268.83	4	02881 SA24	BCH	2:59:59	13:29:59	CA1
STACEY & TUNBRIDGE	GOLDM	1109.79	228.82	3	02114 SA24	BBH	3:26:11	13:36:11	CA2
STACEY & TUNBRIDGE	GOLDM	1498.16	327.99	3	2118 SA24	RCC	3:38:56	12:53:56	HA1
STENCEL K & H	VITES	1540.15	263.95	15	16555 SA24	BCC	2:51:23	13:21:23	CA1
STENCEL K & H	VITES	1540.15	263.95	15	21875 SA23	BCPH	2:51:23	13:21:23	CA1
STENCEL K & H	VITES	1524.07	223.65	30	16539 SA24	BCH	2:26:45	12:36:44	CA2
STENCEL K & H	VITES	1391.77	223.65	30	2812 SA23	BGH	2:40:42	12:50:41	CA2
STENCEL K & H	VITES	770.451	180.81	7	2812 SA23	BGH	3:54:41	13:54:40	LA1
STENCEL K & H	VITES	727.955	180.81	7	17660 SA22	BBH	4:08:23	14:08:22	LA1
STENCEL K & H	VITES	1657.53	323.27	30	16596 SA24	BBPC	3:15:02	12:30:01	HA1
STENCEL K & H	VITES	1611.00	323.27	30	16527 SA24	BCH	3:20:40	12:35:39	HA1
STENCEL K & H	VITES	1610.73	323.27	30	16555 SA24	BCC	3:20:42	12:35:41	HA1
STENCEL K & H	VITES	784.919	237.12	1	2812 SA23	BGH	5:02:06	14:02:06	MU1
STOJAKOVIC N	NOSUB	1592.66	230.11	29	12928 SA22	BCH	2:24:29	12:34:29	CA2
STOJAKOVIC N	NOSUB	977.494	184.66	20	12927 SA22	BCC	3:08:55	13:08:55	LA1
STOJAKOVIC N	NOSUB	948.459	184.66	20	12954 SA22	BCC	3:14:42	13:14:42	LA1
STOJAKOVIC N	NOSUB	947.972	184.66	20	24355 SA23	BBC	3:14:48	13:14:48	LA1
STOJAKOVIC N	NOSUB	1621.23	329.24	30	12266 SA24	BCH	3:23:05	12:38:04	HA1
STOJAKOVIC N	NOSUB	1614.08	329.24	30	24280 SA23	BBH	3:23:59	12:38:58	HA1
STOJAKOVIC N	NOSUB	992.463	241.76	30	24297 SA23	BCC	4:03:36	13:03:36	MU1
STOJAKOVIC N	NOSUB	992.259	241.76	30	24346 SA23	BCC	4:03:39	13:03:39	MU1
SUMMERTON S	GOLDM	1532.56	268.83	3	15619 SA24	BBH	2:55:25	13:25:25	CA1
SUMMERTON S	GOLDM	1163.49	228.82	3	15614 SA24	BBH	3:16:40	13:26:40	CA2
SUMMERTON S	GOLDM	1513.48	327.99	4	15619 SA24	BBH	3:36:43	12:51:43	HA1
SZABO S A	VITES	955.157	234.88	15	00329 SA24	BBPC	4:05:55	13:05:55	MU1
T FAWCETT & G JACKSON	KINGS	1642.71	243.17	30	316 SA23	BBH	2:28:02	12:58:01	CA1
T FAWCETT & G JACKSON	KINGS	1641.24	243.17	30	359 SA23	BBPH	2:28:10	12:58:09	CA1
T FAWCETT & G JACKSON	KINGS	1640.87	243.17	30	21741 SA24	BBC	2:28:12	12:58:11	CA1
T FAWCETT & G JACKSON	KINGS	1630.41	243.17	30	21654 SA24	BBPC	2:29:09	12:59:08	CA1
T FAWCETT & G JACKSON	KINGS	1380.30	202.44	30	21654 SA24	BBPC	2:26:40	12:36:39	CA2
T FAWCETT & G JACKSON	KINGS	1370.95	202.44	30	21659 SA24	BBH	2:27:40	12:37:39	CA2
T FAWCETT & G JACKSON	KINGS	1360.66	202.44	30	21741 SA24	BBC	2:28:47	12:38:46	CA2
T FAWCETT & G JACKSON	KINGS	770.285	181.49	30	477 SA23	BCH	3:55:37	13:55:36	LA1
T FAWCETT & G JACKSON	KINGS	1606.50	302.71	30	21674 SA24	BBH	3:08:26	12:23:25	HA1
T FAWCETT & G JACKSON	KINGS	1606.36	302.71	30	21670 SA24	BCH	3:08:27	12:23:26	HA1
T FAWCETT & G JACKSON	KINGS	1606.22	302.71	30	21713 SA24	DCH	3:08:28	12:23:27	HA1
T FAWCETT & G JACKSON	KINGS	1605.65	302.71	30	315 SA23	BBH	3:08:32	12:23:31	HA1
T FAWCETT & G JACKSON	KINGS	1008.10	234.98	20	17320 SA24	BCC	3:53:06	12:53:05	MU1
T FAWCETT & G JACKSON	KINGS	1002.22	234.98	20	17386 SA23	BBH	3:54:28	12:54:27	MU1
T FAWCETT & G JACKSON	KINGS	995.435	234.98	20	17307 SA23	BCH	3:56:04	12:56:03	MU1
T FAWCETT & G JACKSON	KINGS	937.518	234.98	20	17326 SA23	BCC	4:10:39	13:10:38	MU1
T FAWCETT & G JACKSON	KINGS	937.456	234.98	20	153 PP24	BBC	4:10:40	13:10:39	MU1
T FAWCETT & G JACKSON	KINGS	936.895	234.98	20	362 SA23	BCH	4:10:49	13:10:48	MU1
TAN HUYNH L	WTOOR	1377.54	272.27	16	06311 SA24	BCC	3:17:39	13:47:39	CA1
TAN HUYNH L	WTOOR	972.238	185.42	23	06304 SA24	BBH	3:10:43	13:10:43	LA1
TAN HUYNH L	WTOOR	1559.63	331.37	6	06336 SA24	BBH	3:32:28	12:47:28	HA1
TEDMANSON & BOWEN	VITES	1537.79	265.75	19	2296 SA22	BGH	2:52:49	13:22:49	CA1
TEDMANSON & BOWEN	VITES	1309.76	225.17	20	9841 SA23	BBH	2:51:55	13:01:55	CA2
TEDMANSON & BOWEN	VITES	1612.64	325.21	30	16699 SA24	BBC	3:21:40	12:36:39	HA1
TEDMANSON & BOWEN	VITES	1590.81	325.21	30	9826 SA23	BCC	3:24:26	12:39:25	HA1
THALBOURNE P	CENTL	1378.91	219.47	30	1138 SA20	BCH	2:39:10	12:49:10	CA2
THALBOURNE P	CENTL	1376.61	219.47	30	1158 SA20	BBH	2:39:26	12:49:26	CA2
THALBOURNE P	CENTL	1208.69	219.47	30	1126 SA20	BCP	3:01:35	13:11:35	CA2
THALBOURNE P	CENTL	1604.91	319.27	30	16921 SA24	BCC	3:18:56	12:33:56	HA1
THALBOURNE P	CENTL	1604.37	319.27	30	3518 SA23	BBH	3:19:00	12:34:00	HA1
THALBOURNE P	CENTL	1583.41	319.27	30	12838 SA21	BBH	3:21:38	12:36:38	HA1

THAME S	CENTL	1556.36	253.63	16	11589 SA23	BBC	2:42:58	13:12:58	CA1
THAME S	CENTL	1544.83	253.63	16	11549 SA23	BCH	2:44:11	13:14:11	CA1
THAME S	CENTL	1541.86	253.63	16	11538 SA23	BC	2:44:30	13:14:30	CA1
THAME S	CENTL	1369.61	213.04	14	11547 SA2023	BBC	2:35:33	12:45:33	CA2
THAME S	CENTL	1319.56	213.04	14	11594 SA2023	BCPH	2:41:27	12:51:27	CA2
THAME S	CENTL	1203.29	213.04	14	10736 SA2022	BGRZH	2:57:03	13:07:03	CA2
THAME S	CENTL	1186.97	213.04	14	11570 SA2023	BBPH	2:59:29	13:09:29	CA2
THAME S	CENTL	1157.00	213.04	14	11556 SA2023	BCC	3:04:08	13:14:08	CA2
THAME S	CENTL	1156.69	213.04	14	11599 SA2023	BBC	3:04:11	13:14:11	CA2
THAME S	CENTL	860.238	179.24	12	11544 SA23	BCC	3:28:22*	13:28:22	LA1
THAME S	CENTL	819.905	179.24	12	11594 SA23	BCPH	3:38:37*	13:38:37	LA1
THAME S	CENTL	792.243	179.24	12	11599 SA23	BBC	3:46:15*	13:46:15	LA1
THAME S	CENTL	788.873	179.24	12	10736 SA22	BGRZH	3:47:13*	13:47:13	LA1
THAME S	CENTL	705.226	179.24	12	11589 SA23	BBC	4:14:10*	14:14:10	LA1
THAME S	CENTL	685.799	179.24	12	10707 SA22	BBH	4:21:22*	14:21:22	LA1
THAME S	CENTL	1572.22	313.10	24	11547 SA23	BBC	3:19:09	12:34:09	HA1
THAME S	CENTL	1520.80	313.10	24	11589 SA23	BBC	3:25:53	12:40:53	HA1
THAME S	CENTL	1520.68	313.10	24	3602 SA21	BCC	3:25:54	12:40:54	HA1
THEDE A	VITES	1233.55	226.04	12	12036 SA22	BBH	3:03:15	13:13:15	CA2
THEDE A	VITES	1520.73	326.02	26	12046 SA22	BCPH	3:34:23	12:49:20	HA1
THEODOULOU T	HYDEP	1466.10	341.48	3	17859 SA22	MLYPH	3:52:55*	13:07:55	HA1
THEODOULOU T	HYDEP	875.559	243.02	1	17859 SA22	MLYPH	4:37:34*	13:37:34	MU1
THIELE W	NOSUB	1069.44	225.99	2	7022 SA22	BBC	3:31:19	13:41:19	CA2
THIELE W	NOSUB	1502.76	325.44	4	17987 SA21	MLYH	3:36:34	12:51:34	HA1
TIRRELL Tom	SDIST	1568.37	284.11	7	1492 SA23	BBC	3:01:09	13:31:09	CA1
TIRRELL Tom	SDIST	1554.64	284.11	7	1487 SA23	BBC	3:02:45	13:32:45	CA1
TIRRELL Tom	SDIST	1522.29	284.11	7	17619 SA22	BCH	3:06:38	13:36:38	CA1
TIRRELL Tom	SDIST	917.230	181.21	7	1499 SA23	BBH	3:17:34*	13:17:34	LA1
TIRRELL Tom	SDIST	910.013	181.21	7	15495 SA20	BCH	3:19:08*	13:19:08	LA1
TIRRELL Tom	SDIST	881.534	181.21	7	1485 SA23	BCC	3:25:34*	13:25:34	LA1
TIRRELL Tom	SDIST	819.046	181.21	7	24461 SA23	BBH	3:41:15*	13:41:15	LA1
TIRRELL Tom	SDIST	787.773	181.21	7	17566 SA22	BCH	3:50:02*	13:50:02	LA1
TIRRELL Tom	SDIST	1606.03	343.23	29	24266 SA24	BBH	3:33:43*	12:48:43	HA1
TIRRELL Tom	SDIST	1605.78	343.23	29	24259 SA24	BCPC	3:33:45*	12:48:45	HA1
TIRRELL Tom	SDIST	1605.53	343.23	29	1488 SA23	BBC	3:33:47*	12:48:47	HA1
TIRRELL Tom	SDIST	1523.57	343.23	29	24272 SA24	BBH	3:45:17*	13:00:17	HA1
TIRRELL Tom	SDIST	1514.72	343.23	29	1404 SA23	BCH	3:46:36*	13:01:36	HA1
TIRRELL Tom	SDIST	1496.67	343.23	29	1451 SA23	BCH	3:49:20*	13:04:20	HA1
TIRRELL Troy	SDIST	1445.24	284.11	5	24464 SA23	BCPC	3:16:35	13:46:35	CA1
TIRRELL Troy	SDIST	1200.04	284.11	5	17548 SA22	BCH	3:56:45	14:26:45	CA1
TIRRELL Troy	SDIST	787.602	181.21	3	885 SA23	BCH	3:50:05*	13:50:05	LA1
TIRRELL Troy	SDIST	690.558	181.21	3	8789 SA23	BCPH	4:22:25*	14:22:25	LA1
TIRRELL Troy	SDIST	1574.60	343.23	30	10980 SA24	BCPH	3:37:59*	12:52:59	HA1
TIRRELL Troy	SDIST	1536.65	343.23	30	24227 SA24	BBPH	3:43:22*	12:58:22	HA1
TIRRELL Troy	SDIST	1533.67	343.23	30	886 SA23	BCH	3:43:48*	12:58:48	HA1
TIRRELL Troy	SDIST	1524.36	343.23	30	24246 SA24	BBC	3:45:10*	13:00:10	HA1
TIRRELL Troy	SDIST	1524.03	343.23	30	8790 SA23	BGRZH	3:45:13*	13:00:13	HA1
TIRRELL Troy	SDIST	1523.24	343.23	30	8743 SA23	RCPH	3:45:20*	13:00:20	HA1
TOOWOOMBA CONNECTION	METRO	1541.29	265.46	13	10507 SA23	BBH	2:52:14	13:22:14	CA1
TOOWOOMBA CONNECTION	METRO	1511.31	265.46	13	10534 SA23	BLCH	2:55:39	13:25:39	CA1
TOOWOOMBA CONNECTION	METRO	1590.03	324.76	21	0823 TMBA24	BCC	3:24:15	12:39:15	HA1
TOOWOOMBA CONNECTION	METRO	1552.16	324.76	21	10549 SA23	BBC	3:29:14	12:44:14	HA1
TOOWOOMBA CONNECTION	METRO	1529.02	324.76	21	10566 SA23	BCPC	3:32:24	12:47:24	HA1
VANDERLINDEN J	NOSUB	1582.15	263.61	22	4584 SA23	BBH	2:46:37	13:16:37	CA1
VANDERLINDEN J	NOSUB	1519.98	223.03	30	23963 SA22	BCH	2:26:44	12:36:44	CA2
VANDERLINDEN J	NOSUB	1517.05	223.03	30	4699 SA23	BBH	2:27:01	12:37:01	CA2
VANDERLINDEN J	NOSUB	1446.07	223.03	30	4524 SA2023	BCC	2:34:14	12:44:14	CA2
VANDERLINDEN J	NOSUB	1445.45	223.03	30	19674 SA2024	BCC	2:34:18	12:44:18	CA2
VANDERLINDEN J	NOSUB	1444.82	223.03	30	4584 SA2023	BBH	2:34:22	12:44:22	CA2

VANDERLINDEN J	NOSUB	1444.82	223.03	30	4671 SA2023	BBH	2:34:22	12:44:22	CA2
VANDERLINDEN J	NOSUB	1630.03	323.07	65	1221 CRPC24	BCH	3:18:12	12:33:12	HA1
VANDERLINDEN J	NOSUB	1629.48	323.07	65	19739 SA24	BBC	3:18:16	12:33:16	HA1
VANDERLINDEN J	NOSUB	1622.12	323.07	65	4699 SA23	BBH	3:19:10	12:34:10	HA1
VANDERLINDEN J	NOSUB	1621.85	323.07	65	4524 SA23	BCC	3:19:12	12:34:12	HA1
VANDERLINDEN J	NOSUB	1621.44	323.07	65	1249 CRPC24	BCH	3:19:15	12:34:15	HA1
VARAPODIO R	PARAH	1564.40	260.23	30	5109 SA23	BC H	2:46:21	13:16:21	CA1
VARAPODIO R	PARAH	1556.60	260.23	30	21898 SA22	BC H	2:47:11	13:17:11	CA1
VARAPODIO R	PARAH	1534.07	219.80	30	21835 SA22	BC C	2:23:17	12:33:17	CA2
VARAPODIO R	PARAH	1195.90	219.80	30	18402 SA2024	BCH	3:03:48	13:13:48	CA2
VARAPODIO R	PARAH	1195.03	219.80	30	18430 SA2024	BBH	3:03:56	13:13:56	CA2
VARAPODIO R	PARAH	1175.33	219.80	30	18411 SA2024	BBH	3:07:01	13:17:01	CA2
VARAPODIO R	PARAH	1175.12	219.80	30	21884 SA2022	BBPH	3:07:03	13:17:03	CA2
VARAPODIO R	PARAH	1174.91	219.80	30	5584 SA2023	BCC	3:07:05	13:17:05	CA2
VARAPODIO R	PARAH	818.280	179.62	20	21835 SA22	BCC	3:39:31*	13:39:31	LA1
VARAPODIO R	PARAH	802.499	179.62	20	5268 SA21	BCC	3:43:50*	13:43:50	LA1
VARAPODIO R	PARAH	784.564	179.62	20	21842 SA22	BCC	3:48:57*	13:48:57	LA1
VARAPODIO R	PARAH	710.640	179.62	20	728 SA23	BBH	4:12:46*	14:12:46	LA1
VARAPODIO R	PARAH	710.031	179.62	20	5154 SA23	BBC	4:12:59*	14:12:59	LA1
VARAPODIO R	PARAH	689.940	179.62	20	21839 SA22	BCH	4:20:21*	14:20:21	LA1
VARAPODIO R	PARAH	1630.47	319.62	30	18454 SA24	BCH	3:16:02*	12:31:02	HA1
VARAPODIO R	PARAH	1630.33	319.62	30	23781 SA24	BBC	3:16:03*	12:31:03	HA1
VARAPODIO R	PARAH	1594.68	319.62	30	18453 SA24	BCC	3:20:26*	12:35:26	HA1
VARAPODIO R	PARAH	1581.40	319.62	30	18431 SA24	BBH	3:22:07*	12:37:07	HA1
VARAPODIO R	PARAH	1580.88	319.62	30	18462 SA24	MC	3:22:11*	12:37:11	HA1
VARAPODIO R	PARAH	1580.49	319.62	30	21884 SA22	BBPH	3:22:14*	12:37:14	HA1
VARAPODIO R	PARAH	928.643	235.44	14	728 SA23	BBH	4:13:32*	13:13:32	MU1
VARAPODIO R	PARAH	924.753	235.44	14	21839 SA22	BCH	4:14:36*	13:14:36	MU1
VARAPODIO R	PARAH	917.306	235.44	14	21842 SA22	BCC	4:16:40*	13:16:40	MU1
VARAPODIO R	PARAH	914.752	235.44	14	21835 SA22	BCC	4:17:23*	13:17:23	MU1
VARAPODIO R	PARAH	902.768	235.44	14	18428 SA24	MC	4:20:48*	13:20:48	MU1
VARAPODIO R	PARAH	838.867	235.44	14	5154 SA23	BBC	4:40:40*	13:40:40	MU1
VONDANIT LOFTS	CENTL	1479.83	253.15	10	19575 SA23	BCPC	2:51:04	13:21:04	CA1
VONDANIT LOFTS	CENTL	1453.35	253.15	10	19520 SA23	BC	2:54:11	13:24:11	CA1
VONDANIT LOFTS	CENTL	1452.38	253.15	10	19563 SA23	BG	2:54:18	13:24:18	CA1
VONDANIT LOFTS	CENTL	1544.42	312.56	16	13678 SA23	BBC	3:22:23	12:37:23	HA1
VONDANIT LOFTS	CENTL	1540.74	312.56	16	19575 SA23	BCPC	3:22:52	12:37:52	HA1
VONDANIT LOFTS	CENTL	1523.47	312.56	16	19563 SA23	BGH	3:25:10	12:40:10	HA1
VRANEK P	NOSUB	1588.24	267.99	9	6346 SA21	BBC	2:48:44	13:18:44	CA1
VRANEK P	NOSUB	1393.75	227.50	16	6346 SA21	BBC	2:43:14	12:53:14	CA2
VRANEK P	NOSUB	1625.47	327.39	30	6346 SA21	BBC	3:21:25	12:36:25	HA1
VRANEK P	NOSUB	1591.75	327.39	30	19560 SA24	BBC	3:25:41	12:40:41	HA1
VRANEK P	NOSUB	1572.51	327.39	30	4974 SA23	BCH	3:28:12	12:43:12	HA1
VRANEK P	NOSUB	1567.74	327.39	30	1018 SA21	BBH	3:28:50	12:43:50	HA1
VRANEK P	NOSUB	1547.00	327.39	30	19538 SA24	BCC	3:31:38	12:46:38	HA1
VRANEK P	NOSUB	1539.85	327.39	30	19585 SA24	BBC	3:32:37	12:47:37	HA1
WATERS K	KINGS	1562.87	239.66	15	84 SA23	BBH	2:33:21	13:03:21	CA1
WATERS K	KINGS	1070.69	198.97	5	17837 SA2023	BCH	3:05:50	13:15:50	CA2
WATERS K	KINGS	1030.58	198.97	5	17806 SA2023	BCH	3:13:04	13:23:04	CA2
WATERS K	KINGS	1008.98	198.97	5	9971 SA2022	BBH	3:17:12	13:27:12	CA2
WATERS K	KINGS	1008.81	198.97	5	17831 SA2023	BCH	3:17:14	13:27:14	CA2
WATERS K	KINGS	987.858	198.97	5	17840 SA2023	BBH	3:21:25	13:31:25	CA2
WATERS K	KINGS	845.119	183.92	30	20549 SA23	BCC	3:37:38*	13:37:38	LA1
WATERS K	KINGS	844.472	183.92	30	40 SA23	BCH	3:37:48*	13:37:48	LA1
WATERS K	KINGS	814.914	183.92	30	17915 SA23	BBPH	3:45:42*	13:45:42	LA1
WATERS K	KINGS	746.554	183.92	30	22499 SA24	BBC	4:06:22*	14:06:22	LA1
WATERS K	KINGS	698.940	183.92	30	22423 SA24	BBC	4:23:09*	14:23:09	LA1
WATERS K	KINGS	698.719	183.92	30	17810 SA23	BBH	4:23:14*	14:23:14	LA1
WATERS K	KINGS	1555.88	299.19	29	22445 SA24	BCPH	3:12:18*	12:27:18	HA1

WATERS K	KINGS	1555.47	299.19	29 50	SA23	BBPH	3:12:21*	12:27:21	HA1
WATERS K	KINGS	1546.76	299.19	29 131	SA23	BLKH	3:13:26*	12:28:26	HA1
WATERS K	KINGS	1538.94	299.19	29 34	ACT22	BBH	3:14:25*	12:29:25	HA1
WATERS K	KINGS	1508.04	299.19	29 135	SA23	BCC	3:18:24*	12:33:24	HA1
WATERS K	KINGS	1485.08	299.19	29 22468	SA24	BCC	3:21:28*	12:36:28	HA1
WATERS K	KINGS	1014.06	237.03	14 17878	SA23	BCC	3:53:45*	12:53:45	MU1
WATERS K	KINGS	998.121	237.03	14 17866	SA23	DKBCH	3:57:29*	12:57:29	MU1
WATERS K	KINGS	990.061	237.03	14 28	SA23	DBCH	3:59:25*	12:59:25	MU1
WATERS K	KINGS	983.216	237.03	14 17835	SA23	BCC	4:01:05*	13:01:05	MU1
WATERS K	KINGS	875.752	237.03	14 17814	SA23	PBBPH	4:30:40*	13:30:40	MU1
WATERS K	KINGS	870.979	237.03	14 17	SA23	DBCC	4:32:09*	13:32:09	MU1
WATSON G	GOLDM	1501.46	268.83	3 17646	SA24	BCH	2:59:03	13:29:03	CA1
WATSON G	GOLDM	1568.16	228.82	1 17666	SA24	BCPH	2:25:55	12:35:55	CA2
WATSON G	GOLDM	1581.98	327.99	4 17642	SA24	BCC	3:27:20	12:42:20	HA1
WESSELINGH C	VITES	1578.39	264.88	8 11563	SA22	BBC	2:47:49	13:17:49	CA1
WESSELINGH C	VITES	1577.92	264.88	8 17980	SA23	BCPH	2:47:52	13:17:52	CA1
WESSELINGH C	VITES	1295.48	224.39	10 17938	SA23	BBH	2:53:13	13:03:14	CA2
WESSELINGH C	VITES	1294.11	224.39	10 17952	SA23	BCC	2:53:24	13:03:25	CA2
WESSELINGH C	VITES	1628.23	324.29	21 17943	SA23	BCH	3:19:10	12:34:10	HA1
WESSELINGH C	VITES	1628.10	324.29	21 01481	SA24	BCPH	3:19:11	12:34:11	HA1
WESSELINGH C	VITES	1626.87	324.29	21 17952	SA23	BCC	3:19:20	12:34:20	HA1
WESSELINGH C	VITES	1626.60	324.29	21 17938	SA23	BBH	3:19:22	12:34:22	HA1
WESSELINGH C	VITES	1623.34	324.29	21 17981	SA23	RCC	3:19:46	12:34:46	HA1
WHITECHURCH FAMILY	KINGS	1281.53	228.28	12 4069	GIPPS23	BBH	2:58:08	13:28:08	CA1
WHITECHURCH FAMILY	KINGS	1197.94	187.77	30 3807	GIPPS23	BCH	2:36:45	12:46:45	CA2
WHITECHURCH FAMILY	KINGS	1197.69	187.77	30 521	PP23	BBH	2:36:47	12:46:47	CA2
WHITECHURCH FAMILY	KINGS	1444.58	287.73	30 2141	GC22	BCH	3:19:11*	12:34:11	HA1
WHITECHURCH FAMILY	KINGS	1444.34	287.73	30 4789	GIPP23	BCH	3:19:13*	12:34:13	HA1
WHITECHURCH FAMILY	KINGS	1430.82	287.73	30 4069	GIPP23	BBH	3:21:06*	12:36:06	HA1
WHITECHURCH FAMILY	KINGS	1403.14	287.73	30 9577	SA24	BBH	3:25:04*	12:40:04	HA1
WHITECHURCH FAMILY	KINGS	1365.84	287.73	30 2082	GIPP22	BCH	3:30:40*	12:45:40	HA1
WHITECHURCH FAMILY	KINGS	1343.83	287.73	30 1068	BGO24	BCH	3:34:07*	12:49:07	HA1
WILLIAMS J	GAWL	1454.19	239.79	4 3825	SA23	BBH	2:44:54	13:14:54	CA1
WILLIAMS J	GAWL	1402.73	239.79	4 20542	SA23	BCH	2:50:57	13:20:57	CA1
WILLIAMS J	GAWL	1327.29	239.79	4 3940	SA23	BCC	3:00:40	13:30:40	CA1
WILLIAMS J	GAWL	1070.94	199.08	14 6849	SA23	RGRZH	3:05:54	13:15:54	CA2
WILLIAMS J	GAWL	956.541	199.08	14 20542	SA23	BCH	3:28:08	13:38:08	CA2
WILLIAMS J	GAWL	951.891	199.08	14 3940	SA23	BCC	3:29:09	13:39:09	CA2
WILLIAMS J	GAWL	951.739	199.08	14 24194	SA24	BBPH	3:29:11	13:39:11	CA2
WILLIAMS J	GAWL	835.545	183.62	4 3696	SA23	BBH	3:39:46	13:39:46	LA1
WILLIAMS J	GAWL	676.294	183.62	4 162	PP24	BBPC	4:31:31	14:31:31	LA1
WILLIAMS J	GAWL	1557.52	299.33	23 06530	SA24	BCC	3:12:11	12:27:11	HA1
WILLIAMS J	GAWL	1492.79	299.33	23 24188	SA24	BCC	3:20:31	12:35:31	HA1
WILLIAMS J	GAWL	1481.71	299.33	23 24194	SA24	BPPH	3:22:01	12:37:01	HA1
WILLIAMS J	GAWL	1465.39	299.33	23 06526	SA24	BBC	3:24:16	12:39:16	HA1
WILLIAMS J	GAWL	1457.07	299.33	23 2365	MILD24	BBPH	3:25:26	12:40:26	HA1
WILLIAMS J	GAWL	928.429	236.73	7 3825	SA23	BBH	4:14:59	13:14:59	MU1
WILLIAMS J	GAWL	888.697	236.73	7 3810	SA23	BCH	4:26:23	13:26:23	MU1
WILLIAMS J	GAWL	873.235	236.73	7 3696	SA23	BBH	4:31:06	13:31:06	MU1
WILLIAMS J	GAWL	806.910	236.73	7 162	PP24	BBPC	4:53:23	13:53:23	MU1
WILLIAMS R	PORT	1514.86	268.93	17 24182	SA23	BCC	2:57:32	13:27:32	CA1
WILLIAMS R	PORT	1512.16	268.93	17 16812	SA23	BCC	2:57:51	13:27:51	CA1
WILLIAMS R	PORT	1398.88	229.44	30 08620	SA24	BCH	2:44:01	12:54:01	CA2
WILLIAMS R	PORT	1398.45	229.44	30 08688	SA24	BBH	2:44:04	12:54:04	CA2
WILLIAMS R	PORT	982.886	193.56	30 08655	SA24	BBH	3:16:56	13:16:56	LA1
WILLIAMS R	PORT	971.052	193.56	30 21538	SA23	BBH	3:19:20	13:19:20	LA1
WILLIAMS R	PORT	1631.21	327.79	30 08642	SA24	BBPH	3:20:57	12:35:57	HA1
WILLIAMS R	PORT	1629.19	327.79	30 08731	SA24	BBH	3:21:12	12:36:12	HA1
WILLIAMS R	PORT	1628.65	327.79	30 03137	SA24	BBPH	3:21:16	12:36:16	HA1

WILLIAMS R	PORT	1626.09	327.79	30	03138 SA24	BBH	3:21:35	12:36:35	HA1
WILLIAMS R	PORT	1014.12	250.76	29	08636 SA24	SLT	4:07:16	13:07:16	MU1
WILLIAMS R	PORT	1013.99	250.76	29	08634 SA24	BCC	4:07:18	13:07:18	MU1
YANG & GAO	GOLDM	1594.64	276.48	30	07042 SA24	BCPH	2:53:23	13:23:23	CA1
YANG & GAO	GOLDM	1594.33	276.48	30	18078 SA24	BBH	2:53:25	13:23:25	CA1
YANG & GAO	GOLDM	1476.97	236.09	21	07088 SA24	BCC	2:39:51	12:49:51	CA2
YANG & GAO	GOLDM	1465.96	236.09	21	12200 SA24	BBPC	2:41:03	12:51:03	CA2
YANG & GAO	GOLDM	894.041	174.93	16	20352 SA23	BCC	3:15:40*	13:15:40	LA1
YANG & GAO	GOLDM	806.581	174.93	16	15212 SA23	BBC	3:36:53*	13:36:53	LA1
YANG & GAO	GOLDM	731.278	174.93	16	20364 SA23	BCC	3:59:13*	13:59:13	LA1
YANG & GAO	GOLDM	730.109	174.93	16	15288 SA23	BBC	3:59:36*	13:59:36	LA1
YANG & GAO	GOLDM	610.377	174.93	16	15214 SA23	BBC	4:46:36*	14:46:36	LA1
YANG & GAO	GOLDM	500.813	174.93	16	6065 SA22	BBC	5:49:18*	15:49:18	LA1
YANG & GAO	GOLDM	1616.81	335.83	30	13572 SA24	BBH	3:27:43*	12:42:43	HA1
YANG & GAO	GOLDM	1616.81	335.83	30	7042 SA24	BCPH	3:27:43*	12:42:43	HA1
YANG & GAO	GOLDM	1615.90	335.83	30	13556 SA24	BBPH	3:27:50*	12:42:50	HA1
YANG & GAO	GOLDM	1615.77	335.83	30	13589 SA24	BBPH	3:27:51*	12:42:51	HA1
YANG & GAO	GOLDM	1615.38	335.83	30	8887 SA24	BBPC	3:27:54*	12:42:54	HA1
YANG & GAO	GOLDM	1615.12	335.83	30	7085 SA24	BCH	3:27:56*	12:42:56	HA1
YANG & GAO	GOLDM	1112.28	232.41	19	20352 SA23	BCC	3:28:57*	12:28:57	MU1
YANG & GAO	GOLDM	1006.83	232.41	19	7026 SA24	BCH	3:50:50*	12:50:50	MU1
YANG & GAO	GOLDM	960.512	232.41	19	15210 SA23	GRZH	4:01:58*	13:01:58	MU1
YANG & GAO	GOLDM	959.983	232.41	19	15214 SA23	BBC	4:02:06*	13:02:06	MU1
YANG & GAO	GOLDM	924.778	232.41	19	20364 SA23	BCC	4:11:19*	13:11:19	MU1
YANG & GAO	GOLDM	923.247	232.41	19	7076 SA24	BBC	4:11:44*	13:11:44	MU1