

BHST RTC	BRIGHOUSE STATION Richmond Depot				N EX SCDL	NEWTON EXCHANGE TERMINUS SCOTTSDALE											
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
20	N EX		423	SCDL	430	BHST	500	15					301	349			RTC
20	BHST		515	SCDL	548	N EX	557	6					301				
20	N EX		603	SCDL	612	BHST	649	19					301				
20	BHST		708	SCDL	745	N EX	755	8					301				
20	N EX		803	SCDL	813	BHST	857	9					301				
20	BHST		906	SCDL	945	N EX	955	8					301				
20	N EX		1003	SCDL	1013	BHST	1054	14					301				
20	BHST		1108	SCDL	1147	N EX	1157	6					301				
20	N EX		1203	SCDL	1215	BHST	1256	7					301				
20	BHST		1303	SCDL	1345	N EX	1357	6					301				
20	N EX		1403	SCDL	1415	BHST	1456	7					301				
20	BHST		1503	SCDL	1555	N EX	1609	9					301				
20	N EX		1618	SCDL	1630	BHST	1715	9					301				
20	BHST		1724	SCDL	1813	N EX	1826	9					301				
20	N EX		1835	SCDL	1847	BHST	1925	11					301				
20	BHST		1936	SCDL	2015	N EX	2026	9					301				
20	N EX		2035	SCDL	2045	BHST	2119	22					301				
20	BHST		2141	SCDL	2218	N EX	2227						301		2300		RTC
21	N EX		448	SCDL	455	BHST	525	17					301	414			RTC
21	BHST		542	SCDL	616	N EX	625	8					301				
21	N EX		633	SCDL	643	BHST	722	14					301				
21	BHST		736	SCDL	815	N EX	825	8					301				
21	N EX		833	SCDL	844	BHST	928	8					301				
21	BHST		936	SCDL	1015	N EX	1025	8					301				
21	N EX		1033	SCDL	1043	BHST	1124	13					301				
21	BHST		1137	SCDL	1216	N EX	1227	6					301				
21	N EX		1233	SCDL	1245	BHST	1326	6					301				
21	BHST		1332	SCDL	1415	N EX	1427	16					301				
21	N EX		1443	SCDL	1455	BHST	1538	12					301				
21	BHST		1550	SCDL	1642	N EX	1656	9					301				
21	N EX		1705	SCDL	1717	BHST	1804	10					301				
21	BHST		1814	SCDL	1858	N EX	1911						301		1944		RTC
22	N EX		503	SCDL	510	BHST	541	19					301	429			RTC
22	BHST		600	SCDL	635	N EX	645	18					301				
22	N EX		703	SCDL	713	BHST	756	9					301				
22	BHST		805	SCDL	845	N EX	855	8					301				
22	N EX		903	SCDL	914	BHST	957	11					301				
22	BHST		1008	SCDL	1047	N EX	1057	6					301				
22	N EX		1103	SCDL	1114	BHST	1155	11					301				
22	BHST		1206	SCDL	1246	N EX	1257	6					301				
22	N EX		1303	SCDL	1315	BHST	1356	6					301				
22	BHST		1402	SCDL	1448	N EX	1501	17					301				
22	N EX		1518	SCDL	1530	BHST	1613	8					301				
22	BHST		1621	SCDL	1713	N EX	1726	9					301				
22	N EX		1735	SCDL	1747	BHST	1830	6					301				
22	BHST		1836	SCDL	1917	N EX	1930	5					301				
22	N EX		1935	SCDL	1946	BHST	2020	18					301				
22	BHST		2038	SCDL	2116	N EX	2126						301		2159		RTC
23	N EX		518	SCDL	525	BHST	558	22					301	444			RTC
23	BHST		620	SCDL	655	N EX	705	13					301				
23	N EX		718	SCDL	728	BHST	811	10					301				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
23	BHST		821	SCDL		900	N EX		910				301		943		RTC
24	N EX		533	SCDL		542	BHST		615	25			301	459			RTC
24	BHST		640	SCDL		715	N EX		725	8			301				
24	N EX		733	SCDL		743	BHST		827	9			301				
24	BHST		836	SCDL		915	N EX		925	8			301				
24	N EX		933	SCDL		944	BHST		1027	11			301				
24	BHST		1038	SCDL		1117	N EX		1127	6			301				
24	N EX		1133	SCDL		1144	BHST		1225	11			301				
24	BHST		1236	SCDL		1316	N EX		1327	6			301				
24	N EX		1333	SCDL		1345	BHST		1426	5			301				
24	BHST		1431	SCDL		1522	N EX		1535	13			301				
24	N EX		1548	SCDL		1600	BHST		1644	9			301				
24	BHST		1653	SCDL		1743	N EX		1756	9			301				
24	N EX		1805	SCDL		1817	BHST		1856	6			301				
24	BHST		1902	SCDL		1943	N EX		1956	9			301				
24	N EX		2005	SCDL		2015	BHST		2049	19			301				
24	BHST		2108	SCDL		2146	N EX		2156				301		2229		RTC
25	N EX		548	SCDL		557	BHST		634	20			301	514			RTC
25	BHST		654	SCDL		730	N EX		740	8			301				
25	N EX		748	SCDL		758	BHST		842	9			301				
25	BHST		851	SCDL		930	N EX		940				301		1013		RTC
26	N EX		618	SCDL		627	BHST		706	15			301	542			RTC
26	BHST		721	SCDL		800	N EX		810	8			301				
26	N EX		818	SCDL		829	BHST		913	8			301				
26	BHST		921	SCDL		1000	N EX		1010				301		1043		RTC
27	N EX		648	SCDL		658	BHST		740	10			301	612			RTC
27	BHST		750	SCDL		830	N EX		840	8			301				
27	N EX		848	SCDL		859	BHST		943	8			301				
27	BHST		951	SCDL		1030	N EX		1040				301		1113		RTC
28	N EX		1423	SCDL		1435	BHST		1516	19			301	1345			RTC
28	BHST		1535	SCDL		1627	N EX		1641	7			301				
28	N EX		1648	SCDL		1700	BHST		1747	11			301				
28	BHST		1758	SCDL		1843	N EX		1856	9			301				
28	N EX		1905	SCDL		1916	BHST		1951	17			301				
28	BHST		2008	SCDL		2046	N EX		2056				301		2129		RTC
29	N EX		1503	SCDL		1515	BHST		1558	8			301	1425			RTC
29	BHST		1606	SCDL		1658	N EX		1711				301		1751		RTC
30	N EX		1533	SCDL		1545	BHST		1629	7			301	1455			RTC
30	BHST		1636	SCDL		1728	N EX		1741				301		1821		RTC
31	N EX		1603	SCDL		1615	BHST		1700	8			301	1525			RTC
31	BHST		1708	SCDL		1758	N EX		1811				301		1851		RTC
32	N EX		1633	SCDL		1645	BHST		1730	13			301	1555			RTC
32	BHST		1743	SCDL		1828	N EX		1841				301		1921		RTC

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49KN	EB E 49 AV FS KNIGHT ST	AC#3	ACKROYD RD FS NO. 3 RD
AD3W	WB ANDERSON & NO.3 RD	BHST	BRIGHOUSE STATION
CH2E	CHATHAM & 2 AV EB	CH2W	CHATHAM & 2 AV WB
GR41	GRANVILLE & 41 AV	GR71	GRANVILLE & 71 AV
HW#5	HORSESHOE WAY & NO.5 RD	KBMI	KNIGHT BRIDGE MITCHELL ISLAND
MA5W	MACHRINA & NO.5 RD-WEST	MAKN	MARINE & KNIGHT
MCRO	MCROBERTS HIGH SCHOOL	MTST	METROTOWN STATION
RC09	RICHMOND CENTRE BAY 9	RRCX	RIVERPORT RECREATION COMPLEX
RTC	Richmond Depot	SERO	SEYMOUR ST & ROBSON ST
WI#4	WILLIAMS & NO.4 RD		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	1		BHST	437					CH2E	455	6		401	422			RTC
	1		CH2E	501					BHST	519	11		401				
	1		BHST	530					CH2E	548	7		401				
	1		CH2E	555					BHST	615	5		401				
	1		BHST	620					CH2W	638	12		401				
	1		CH2W	650					AC#3	715	13		406				
	1		AC#3	728					CH2W	755	8		406				
	1		CH2W	803					AC#3	833	7		406				
	1		AC#3	840					CH2W	909	14		406				
	1		CH2W	923	BHST	949			MAKN	1021	9		407				
	1		MAKN	1030	BHST	1103			CH2E	1125	10		407				
	1		CH2E	1135					BHST	1202	6		401				
	1		BHST	1208					CH2W	1235	9		401				
	1		CH2W	1244					AC#3	1310	7		406				
	1		AC#3	1317					CH2W	1349	8		406				
	1		CH2W	1357					AC#3	1422	6		406				
	1		AC#3	1428					CH2W	1500	11		406				
	1		CH2W	1511	BHST	1541			MAKN	1626	14		407				
	1		MAKN	1640	BHST	1716			MA5W	1741	7		405				
	1		MA5W	1748	BHST	1818			MAKN	1844	12		405				
	1		MAKN	1856	BHST	1920			MA5W	1940	15		405				
	1		MA5W	1955	BHST	2018			MAKN	2038	18		405				
	1		MAKN	2056	BHST	2123			CH2W	2145	5		407				
	1		CH2W	2150					AC#3	2209	5		406				
	1		AC#3	2214					CH2W	2243	11		406				
	1		CH2W	2254	BHST	2312			MAKN	2337	9		407				
	1		MAKN	2346	BHST	2412			CH2W	2432	18		407				
	1		CH2W	2450	BHST	2508			MAKN	2533	9		407				
	1		MAKN	2542	BHST	2606			CH2W	2621			407		2632		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	CH2E		436					RC09	455	5			402	422			RTC
2	RC09		500					CH2W	519	12			402				
2	CH2W		531	BHST		551		MAKN	620	10			407				
2	MAKN		630	BHST		703		CH2E	722	16			407				
2	CH2E		738					RC09	804	10			402				
2	RC09		814					CH2W	839	14			402				
2	CH2W		853	BHST		921		MAKN	954	5			407				
2	MAKN		959	BHST		1032		CH2E	1054	5			407				
2	CH2E		1059					RC09	1127	5			402				
2	RC09		1132					CH2E	1201	7			402				
2	CH2E		1208					BHST	1235	6			401				
2	BHST		1241					CH2E	1309	12			401				
2	CH2E		1321					BHST	1347	9			401				
2	BHST		1356					CH2E	1423	6			401				
2	CH2E		1429					BHST	1457	5			401				
2	BHST		1502					CH2E	1532	5			401				
2	CH2E		1537					RC09	1605	6			402				
2	RC09		1611					CH2E	1640	5			402				
2	CH2E		1645					BHST	1712	5			401				
2	BHST		1717					CH2W	1743	16			401				
2	CH2W		1759					AC#3	1824	6			406				
2	AC#3		1830					CH2W	1902	17			406				
2	CH2W		1919					AC#3	1944	7			406				
2	AC#3		1951					CH2W	2022	7			406				
2	CH2W		2029					AC#3	2054	6			406				
2	AC#3		2100					CH2W	2129				406		2140		RTC
3	CH2W		439					AC#3	500	6			406	425			RTC
3	AC#3		506					CH2W	528	5			406				
3	CH2W		533					AC#3	554	6			406				
3	AC#3		600					CH2E	625	8			406				
3	CH2E		633					BHST	653	7			401				
3	BHST		700					CH2E	722	12			401				
3	CH2E		734					BHST	759	9			401				
3	BHST		808					CH2E	832	9			401				
3	CH2E		841					BHST	907	13			401				
3	BHST		920					CH2E	945	5			401				
3	CH2E		950					BHST	1017	6			401				
3	BHST		1023					CH2W	1047	6			401				
3	CH2W		1053					RC09	1119	11			407				
3	RC09		1130					CH2W	1154	24			407				
3	CH2W		1218					AC#3	1246	7			406				
3	AC#3		1253					CH2W	1325	8			406				
3	CH2W		1333					AC#3	1358	6			406				
3	AC#3		1404					CH2E	1438	9			406				
3	CH2E		1447					RC09	1517	6			402				
3	RC09		1523					CH2E	1554	7			402				
3	CH2E		1601					RC09	1627	8			402				
3	RC09		1635					CH2E	1704	9			402				
3	CH2E		1713					RC09	1737	10			402				
3	RC09		1747					CH2E	1816	8			402				
3	CH2E		1824					BHST	1849	6			401				
3	BHST		1855					CH2E	1922	6			401				
3	CH2E		1928					BHST	1950	8			401				
3	BHST		1958					CH2E	2022				401		2034		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	CH2W		441					RC09	501	16			407	427		RTC	
4	RC09		517					CH2E	538	6			407				
4	CH2E		544					BHST	603	7			401				
4	BHST		610					CH2E	629	17			401				
4	CH2E		646					RC09	709	5			402				
4	RC09		714					CH2W	735	8			402				
4	CH2W		743					AC#3	812	7			406				
4	AC#3		819					CH2W	848	5			406				
4	CH2W		853					AC#3	921	7			406				
4	AC#3		928					CH2W	957	13			406				
4	CH2W		1010					AC#3	1035	7			406				
4	AC#3		1042					CH2W	1110	13			406				
4	CH2W		1123	BHST		1149		MAKN	1223	8			407				
4	MAKN		1231	BHST		1304		CH2E	1327	6			407				
4	CH2E		1333					BHST	1359	11			401				
4	BHST		1410					CH2W	1437	9			401				
4	CH2W		1446					AC#3	1514	7			406				
4	AC#3		1521					CH2W	1555	12			406				
4	CH2W		1607					AC#3	1632	6			406				
4	AC#3		1638					CH2W	1711	8			406				
4	CH2W		1719					AC#3	1744	6			406				
4	AC#3		1750					CH2W	1822	12			406				
4	CH2W		1834					AC#3	1859	7			406				
4	AC#3		1906					CH2W	1938	9			406				
4	CH2W		1947					AC#3	2012	8			406				
4	AC#3		2020					CH2W	2051	8			406				
4	CH2W		2059					AC#3	2124	5			406				
4	AC#3		2129					CH2W	2158	7			406				
4	CH2W		2205					AC#3	2224	5			406				
4	AC#3		2229					CH2W	2258	7			406				
4	CH2W		2305					AC#3	2324	5			406				
4	AC#3		2329					CH2W	2355				406	2406		RTC	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	CH2E		441					BHST	459	16			401	427			RTC
5	BHST		515					CH2E	533	5			401				
5	CH2E		538					RC09	559	12			402				
5	RC09		611					CH2E	632	6			407				
5	CH2E		638					BHST	700	8			401				
5	BHST		708					CH2E	730	11			401				
5	CH2E		741					BHST	807	9			401				
5	BHST		816					CH2E	840	8			401				
5	CH2E		848					BHST	914	17			401				
5	BHST		931					CH2E	956	9			401				
5	CH2E		1005					BHST	1032	6			401				
5	BHST		1038					CH2E	1103	17			401				
5	CH2E		1120					BHST	1147	6			401				
5	BHST		1153					CH2E	1221	5			401				
5	CH2E		1226					BHST	1253	5			401				
5	BHST		1258					CH2W	1325	16			401				
5	CH2W		1341					RC09	1407	25			407				
5	RC09		1432					CH2W	1500	6			407				
5	CH2W		1506					AC#3	1534	8			406				
5	AC#3		1542					CH2W	1616	7			406				
5	CH2W		1623					AC#3	1648	6			406				
5	AC#3		1654					CH2W	1727	8			406				
5	CH2W		1735					AC#3	1800	6			406				
5	AC#3		1806					CH2W	1838	5			406				
5	CH2W		1843					AC#3	1908	7			406				
5	AC#3		1915					CH2W	1947	12			406				
5	CH2W		1959					AC#3	2024	8			406				
5	AC#3		2032					CH2W	2102	12			406				
5	CH2W		2114					AC#3	2139	5			406				
5	AC#3		2144					CH2W	2213	12			406				
5	CH2W		2225					AC#3	2244	5			406				
5	AC#3		2249					CH2W	2318	7			406				
5	CH2W		2325					AC#3	2344	5			406				
5	AC#3		2349					CH2W	2415	12			406				
5	CH2W		2427					AC#3	2446	27			406				
5	AC#3		2513					CH2W	2537				406		2548		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	CH2W		448						AC#3	509	6		406	434			RTC
6	AC#3		515						CH2E	539	19		406				
6	CH2E		558						RC09	620	10		402				
6	RC09		630						CH2E	653	5		402				
6	CH2E		658						RC09	721	5		402				
6	RC09		726						CH2E	751	9		402				
6	CH2E		800						RC09	828	10		402				
6	RC09		838						CH2E	905	5		402				
6	CH2E		910						RC09	938	12		402				
6	RC09		950						CH2W	1015	8		402				
6	CH2W		1023	BHST		1049			MAKN	1121	9		407				
6	MAKN		1130	BHST		1203			CH2E	1226	16		407				
6	CH2E		1242						BHST	1307	6		401				
6	BHST		1313						CH2E	1341	6		401				
6	CH2E		1347						BHST	1413	11		401				
6	BHST		1424						CH2E	1451	8		401				
6	CH2E		1459						RC09	1529	6		402				
6	RC09		1535						CH2W	1604	7		402				
6	CH2W		1611	BHST		1635			MAKN	1722	7		407				
6	MAKN		1729	BHST		1813			CH2E	1839	5		407				
6	CH2E		1844						RC09	1908	12		402				
6	RC09		1920						CH2W	1947	15		402				
6	CH2W		2002	BHST		2023			MAKN	2050	13		407				
6	MAKN		2103						BHST	2124	18		405				
6	BHST		2142	BHST		2142			MAKN	2201			405		2214		RTC
7	HW#5		441						AC#3	501	10		408	438			RTC
7	AC#3		511						HW#5	528	13		408				
7	HW#5		541						AC#3	601	10		408				
7	AC#3		611						HW#5	628	10		408				
7	HW#5		638						AC#3	701	13		408				
7	AC#3		714						HW#5	737	6		408				
7	HW#5		743						AC#3	811	12		408				
7	AC#3		823						HW#5	846	10		408				
7	HW#5		856						AC#3	926	11		408				
7	AC#3		937						CH2W	1006	15		406				
7	CH2W		1021						AC#3	1046	8		406				
7	AC#3		1054						CH2W	1122	11		406				
7	CH2W		1133						AC#3	1158	8		406				
7	AC#3		1206						CH2W	1237	16		406				
7	CH2W		1253						RC09	1319	13		407				
7	RC09		1332						CH2W	1400	9		402				
7	CH2W		1409						AC#3	1434	5		406				
7	AC#3		1439						CH2W	1511	15		406				
7	CH2W		1526						AC#3	1554	8		406				
7	AC#3		1602						CH2E	1638	14		406				
7	CH2E		1652						BHST	1719	6		401				
7	BHST		1725						CH2E	1752	6		401				
7	CH2E		1758						BHST	1823	6		401				
7	BHST		1829						CH2W	1855	15		401				
7	CH2W		1910						AC#3	1935	7		406				
7	AC#3		1942						CH2W	2013			406		2025		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	AC#3		456					CH2W		518	6		406	441			RTC
8	CH2W		524					AC#3		545	6		406				
8	AC#3		551					CH2W		613	19		406				
8	CH2W		632					AC#3		657	9		406				
8	AC#3		706					HW#5		729	5		408				
8	HW#5		734					AC#3		802	12		408				
8	AC#3		814					HW#5		837	9		408				
8	HW#5		846					AC#3		916	16		408				
8	AC#3		932					HW#5		955	6		408				
8	HW#5		1001					AC#3		1029	15		408				
8	AC#3		1044					HW#5		1107	12		408				
8	HW#5		1119					AC#3		1144	15		408				
8	AC#3		1159					HW#5		1223	9		408				
8	HW#5		1232					AC#3		1259	15		408				
8	AC#3		1314					HW#5		1339	8		408				
8	HW#5		1347					AC#3		1414	9		408				
8	AC#3		1423					HW#5		1451	7		408				
8	HW#5		1458					AC#3		1530	12		408				
8	AC#3		1542					HW#5		1610	9		408				
8	HW#5		1619					AC#3		1648	11		408				
8	AC#3		1659					HW#5		1726	12		408				
8	HW#5		1738					AC#3		1803	8		408				
8	AC#3		1811					HW#5		1838			408		1841		RTC
9	AC#3		456					HW#5		513	13		408	441			RTC
9	HW#5		526					AC#3		546	10		408				
9	AC#3		556					HW#5		613	5		408				
9	HW#5		618					AC#3		641	10		408				
9	AC#3		651					HW#5		711	7		408				
9	HW#5		718					AC#3		745	11		408				
9	AC#3		756					HW#5		819	7		408				
9	HW#5		826					AC#3		856	5		408				
9	AC#3		901					CH2W		930	11		406				
9	CH2W		941					AC#3		1006	7		406				
9	AC#3		1013					CH2E		1043	22		406				
9	CH2E		1105					BHST		1132	6		401				
9	BHST		1138					CH2W		1205	18		401				
9	CH2W		1223		BHST	1249		MAKN		1323	8		407				
9	MAKN		1331		BHST	1405		CH2W		1429	7		407				
9	CH2W		1436					AC#3		1504	6		406				
9	AC#3		1510					CH2E		1546	5		406				
9	CH2E		1551					BHST		1618	5		401				
9	BHST		1623					CH2E		1652	7		401				
9	CH2E		1659					BHST		1726	7		401				
9	BHST		1733					CH2E		1800	11		401				
9	CH2E		1811					BHST		1836	6		401				
9	BHST		1842					CH2E		1909	7		401				
9	CH2E		1916					BHST		1938	8		401				
9	BHST		1946					CH2E		2010	13		401				
9	CH2E		2023					BHST		2045	8		401				
9	BHST		2053					CH2E		2117	6		401				
9	CH2E		2123					BHST		2145	8		401				
9	BHST		2153					CH2E		2217	8		401				
9	CH2E		2225					BHST		2245	10		401				
9	BHST		2255					CH2E		2316	9		401				
9	CH2E		2325					BHST		2345	10		401				
9	BHST		2355					CH2E		2416	5		401				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	9		CH2E	2421					BHST	2441			401		2454		RTC
	10		BHST	457					CH2E	515	6		401	442			RTC
	10		CH2E	521					BHST	539	6		401				
	10		BHST	545					CH2E	604	6		401				
	10		CH2E	610					RC09	632	8		402				
	10		RC09	640					CH2W	701	10		402				
	10		CH2W	711	BHST	736			MAKN	810	5		407				
	10		MAKN	815	BHST	851			CH2W	913	17		407				
	10		CH2W	930					AC#3	957	7		406				
	10		AC#3	1004					CH2W	1032	13		406				
	10		CH2W	1045					AC#3	1110	8		406				
	10		AC#3	1118					CH2W	1146	10		406				
	10		CH2W	1156					AC#3	1222	7		406				
	10		AC#3	1229					CH2W	1300	9		406				
	10		CH2W	1309					AC#3	1334	6		406				
	10		AC#3	1340					CH2W	1412	7		406				
	10		CH2W	1419					AC#3	1444	6		406				
	10		AC#3	1450					CH2E	1524	5		406				
	10		CH2E	1529					BHST	1556	9		401				
	10		BHST	1605					CH2W	1633	6		401				
	10		CH2W	1639					AC#3	1704	6		406				
	10		AC#3	1710					CH2W	1743	8		406				
	10		CH2W	1751					AC#3	1816	6		406				
	10		AC#3	1822					CH2E	1856	8		406				
	10		CH2E	1904					BHST	1926	8		401				
	10		BHST	1934					CH2E	1958			401		2010		RTC
	11		CH2W	457					AC#3	518	6		406	443			RTC
	11		AC#3	524					CH2W	546	14		406				
	11		CH2W	600					AC#3	621	6		406				
	11		AC#3	627					CH2W	650	9		406				
	11		CH2W	659					AC#3	724	12		406				
	11		AC#3	736					CH2W	805	5		406				
	11		CH2W	810					AC#3	840	7		406				
	11		AC#3	847					CH2W	916	5		406				
	11		CH2W	921					AC#3	948	7		406				
	11		AC#3	955					CH2W	1024	9		406				
	11		CH2W	1033					AC#3	1058	8		406				
	11		AC#3	1106					CH2E	1136	22		406				
	11		CH2E	1158					RC09	1226	6		402				
	11		RC09	1232					CH2E	1302	7		402				
	11		CH2E	1309					BHST	1335	7		401				
	11		BHST	1342					CH2E	1409	5		401				
	11		CH2E	1414					BHST	1442	8		401				
	11		BHST	1450					CH2W	1519	12		401				
	11		CH2W	1531	BHST	1559			MAKN	1642	9		407				
	11		MAKN	1651	BHST	1737			CH2E	1804	10		407				
	11		CH2E	1814					RC09	1838	5		402				
	11		RC09	1843					CH2W	1910			402		1922		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	12		CH2E	506				RC09	525	5			402	452		RTC	
	12		RC09	530				CH2W	549	16			402				
	12		CH2W	605				AC#3	630	6			406				
	12		AC#3	636				CH2W	700	17			406				
	12		CH2W	717				AC#3	742	9			406				
	12		AC#3	751				CH2W	820	6			406				
	12		CH2W	826				AC#3	856	14			406				
	12		AC#3	910				CH2E	941	17			406				
	12		CH2E	958				RC09	1026	6			402				
	12		RC09	1032				CH2W	1057	24			402				
	12		CH2W	1121				AC#3	1146	8			406				
	12		AC#3	1154				CH2W	1225	5			406				
	12		CH2W	1230				AC#3	1258	7			406				
	12		AC#3	1305				CH2E	1339	9			406				
	12		CH2E	1348				RC09	1417	6			402				
	12		RC09	1423				CH2E	1453	12			402				
	12		CH2E	1505				BHST	1534	13			401				
	12		BHST	1547				CH2E	1616	13			401				
	12		CH2E	1629				BHST	1656	5			401				
	12		BHST	1701				CH2E	1728	10			401				
	12		CH2E	1738				BHST	1803	6			401				
	12		BHST	1809				CH2E	1836	16			401				
	12		CH2E	1852				BHST	1914	7			401				
	12		BHST	1921				CH2E	1948	5			401				
	12		CH2E	1953				BHST	2015	8			401				
	12		BHST	2023				CH2E	2047	6			401				
	12		CH2E	2053				BHST	2115	8			401				
	12		BHST	2123				CH2E	2147	8			401				
	12		CH2E	2155				BHST	2215	10			401				
	12		BHST	2225				CH2E	2246	9			401				
	12		CH2E	2255				BHST	2315	10			401				
	12		BHST	2325				CH2E	2346	10			401				
	12		CH2E	2356				RC09	2416	9			402				
	12		RC09	2425				CH2E	2448	17			402				
	12		CH2E	2505				RC09	2525	18			402				
	12		RC09	2543				CH2E	2606				402		2617		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	CH2W		506			AC#3	527	6		406		406	452			RTC	
13	AC#3		533			CH2W	555	19		406		406					
13	CH2W		614			AC#3	639	6		406		406					
13	AC#3		645			CH2W	709	17		406		406					
13	CH2W		726			AC#3	751	7		406		406					
13	AC#3		758			CH2W	827	9		406		406					
13	CH2W		836			AC#3	904	6		406		406					
13	AC#3		910			HW#5	933	13		408		408					
13	HW#5		946			AC#3	1014	15		408		408					
13	AC#3		1029			HW#5	1052	12		408		408					
13	HW#5		1104			AC#3	1129	15		408		408					
13	AC#3		1144			HW#5	1208	9		408		408					
13	HW#5		1217			AC#3	1244	15		408		408					
13	AC#3		1259			HW#5	1324	8		408		408					
13	HW#5		1332			AC#3	1359	12		408		408					
13	AC#3		1411			HW#5	1439	5		408		408					
13	HW#5		1444			AC#3	1516	18		408		408					
13	AC#3		1534			HW#5	1602	9		408		408					
13	HW#5		1611			AC#3	1640	11		408		408					
13	AC#3		1651			HW#5	1718	8		408		408					
13	HW#5		1726			AC#3	1755	8		408		408					
13	AC#3		1803			HW#5	1830	8		408		408					
13	HW#5		1838			AC#3	1903	6		408		408					
13	AC#3		1909			RRCX	1938	15		408		408					
13	RRCX		1953			AC#3	2015			408		408		2031			RTC
14	HW#5		456			AC#3	516	10		408		408	453				RTC
14	AC#3		526			HW#5	543	8		408		408					
14	HW#5		551			AC#3	611	12		408		408					
14	AC#3		623			HW#5	641	7		408		408					
14	HW#5		648			AC#3	711	10		408		408					
14	AC#3		721			HW#5	744	7		408		408					
14	HW#5		751			AC#3	820	12		408		408					
14	AC#3		832			HW#5	855	13		408		408					
14	HW#5		908			AC#3	936	8		408		408					
14	AC#3		944			HW#5	1007	12		408		408					
14	HW#5		1019			AC#3	1044	15		408		408					
14	AC#3		1059			HW#5	1122	12		408		408					
14	HW#5		1134			AC#3	1159	15		408		408					
14	AC#3		1214			HW#5	1239	8		408		408					
14	HW#5		1247			AC#3	1314	15		408		408					
14	AC#3		1329			HW#5	1354	8		408		408					
14	HW#5		1402			AC#3	1429	7		408		408					
14	AC#3		1436			HW#5	1505	12		408		408					
14	HW#5		1517			AC#3	1546	12		408		408					
14	AC#3		1558			HW#5	1626	9		408		408					
14	HW#5		1635			AC#3	1704	11		408		408					
14	AC#3		1715			HW#5	1742	12		408		408					
14	HW#5		1754			AC#3	1819	14		408		408					
14	AC#3		1833			RRCX	1902	8		408		408					
14	RRCX		1910			AC#3	1933	5		408		408					
14	AC#3		1938			RRCX	2006			408		408		2012			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	CH2W		511					RC09	531	16			407	457			RTC
15	RC09		547					CH2E	608	11			407				
15	CH2E		619					BHST	639	5			401				
15	BHST		644					CH2E	704	10			401				
15	CH2E		714					BHST	737	9			401				
15	BHST		746					CH2E	810	8			401				
15	CH2E		818					BHST	844	16			401				
15	BHST		900					CH2E	925	10			401				
15	CH2E		935					BHST	1002	7			401				
15	BHST		1009					CH2E	1034	16			401				
15	CH2E		1050					BHST	1117	6			401				
15	BHST		1123					CH2W	1147	6			401				
15	CH2W		1153					RC09	1219	11			407				
15	RC09		1230					CH2W	1255	22			407				
15	CH2W		1317	BHST		1345		MAKN	1423	7			407				
15	MAKN		1430	BHST		1505		CH2E	1532	17			407				
15	CH2E		1549					RC09	1615	8			402				
15	RC09		1623					CH2E	1652	9			402				
15	CH2E		1701					RC09	1725	10			402				
15	RC09		1735					CH2W	1802	5			402				
15	CH2W		1807					AC#3	1832	7			406				
15	AC#3		1839					CH2W	1911	17			406				
15	CH2W		1928					AC#3	1953	7			406				
15	AC#3		2000					CH2W	2031				406		2043		RTC
16	CH2W		515					AC#3	536	6			406	501			RTC
16	AC#3		542					CH2W	604	19			406				
16	CH2W		623					AC#3	648	14			406				
16	AC#3		702					CH2W	729	7			406				
16	CH2W		736					AC#3	805	7			406				
16	AC#3		812					CH2E	843	12			406				
16	CH2E		855					RC09	923	6			402				
16	RC09		929					CH2W	954	6			402				
16	CH2W		1000					AC#3	1025	6			406				
16	AC#3		1031					CH2W	1059	10			406				
16	CH2W		1109					AC#3	1134	8			406				
16	AC#3		1142					CH2E	1215	13			406				
16	CH2E		1228					RC09	1257	5			402				
16	RC09		1302					CH2W	1330	15			402				
16	CH2W		1345					AC#3	1410	6			406				
16	AC#3		1416					CH2W	1448	8			406				
16	CH2W		1456					AC#3	1524	8			406				
16	AC#3		1532					CH2W	1606	9			406				
16	CH2W		1615					AC#3	1640	6			406				
16	AC#3		1646					CH2W	1719	8			406				
16	CH2W		1727					AC#3	1752	6			406				
16	AC#3		1758					CH2E	1832	8			406				
16	CH2E		1840					BHST	1902	6			401				
16	BHST		1908					CH2E	1935	5			401				
16	CH2E		1940					BHST	2002	8			401				
16	BHST		2010					CH2E	2034				401		2046		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
17	HW#5		511					AC#3	531	10			408	508			RTC
17	AC#3		541					HW#5	558	10			408				
17	HW#5		608					AC#3	631	13			408				
17	AC#3		644					HW#5	702	9			408				
17	HW#5		711					AC#3	737	10			408				
17	AC#3		747					HW#5	810	7			408				
17	HW#5		817					AC#3	847	13			408				
17	AC#3		900					HW#5	923	9			408				
17	HW#5		932					AC#3	1000	14			408				
17	AC#3		1014					HW#5	1037	12			408				
17	HW#5		1049					AC#3	1114	15			408				
17	AC#3		1129					HW#5	1152	10			408				
17	HW#5		1202					AC#3	1229	15			408				
17	AC#3		1244					HW#5	1309	8			408				
17	HW#5		1317					AC#3	1344	15			408				
17	AC#3		1359					HW#5	1424	10			408				
17	HW#5		1434					AC#3	1506	13			408				
17	AC#3		1519					HW#5	1547	6			408				
17	HW#5		1553					AC#3	1622	11			408				
17	AC#3		1633					HW#5	1701	8			408				
17	HW#5		1709					AC#3	1738	9			408				
17	AC#3		1747					HW#5	1814	9			408				
17	HW#5		1823					AC#3	1848	9			408				
17	AC#3		1857					RRCX	1926	12			408				
17	RRCX		1938					AC#3	2000	8			408				
17	AC#3		2008					RRCX	2036	5			408				
17	RRCX		2041					AC#3	2103	5			408				
17	AC#3		2108					RRCX	2135	5			408				
17	RRCX		2140					AC#3	2202	5			408				
17	AC#3		2207					RRCX	2232	8			408				
17	RRCX		2240					AC#3	2302	5			408				
17	AC#3		2307					RRCX	2330	10			408				
17	RRCX		2340					AC#3	2402	7			408				
17	AC#3		2409					CH2W	2433	5	15		406				
17	AC#3		2453					CH2E	2519	5			406				
17	CH2E		2524					BHST	2544				401		2556		RTC
18	CH2E		533					BHST	551	9			401	519			RTC
18	BHST		600					CH2E	619	15			401				
18	CH2E		634					RC09	657	5			402				
18	RC09		702					CH2W	723	6			402				
18	CH2W		729	BHST		754		MAKN	828	5			407				
18	MAKN		833	BHST		913		CH2E	935				407		947		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	CH2W		542					AC#3	603	6			406	528			RTC
19	AC#3		609					CH2E	634	11			406				
19	CH2E		645					BHST	707	9			401				
19	BHST		716					CH2E	739	9			401				
19	CH2E		748					BHST	814	9			401				
19	BHST		823					CH2E	847	13			401				
19	CH2E		900					BHST	926	17			401				
19	BHST		943					CH2E	1008	12			401				
19	CH2E		1020					BHST	1047	6			401				
19	BHST		1053					CH2E	1118	10			401				
19	CH2E		1128					RC09	1156	6			402				
19	RC09		1202					CH2E	1231	25			402				
19	CH2E		1256					BHST	1321	7			401				
19	BHST		1328					CH2E	1356	5			401				
19	CH2E		1401					BHST	1427	11			401				
19	BHST		1438					CH2E	1508	15			401				
19	CH2E		1523					RC09	1551	8			402				
19	RC09		1559					CH2E	1628	9			402				
19	CH2E		1637					BHST	1704	5			401				
19	BHST		1709					CH2E	1736	10			401				
19	CH2E		1746					BHST	1811	8			401				
19	BHST		1819					CH2W	1845	16			401				
19	CH2W		1901					AC#3	1926	7			406				
19	AC#3		1933					CH2W	2004	10			406				
19	CH2W		2014					AC#3	2039	7			406				
19	AC#3		2046					CH2W	2116	13			406				
19	CH2W		2129					AC#3	2154	5			406				
19	AC#3		2159					CH2W	2228	17			406				
19	CH2W		2245					AC#3	2304	5			406				
19	AC#3		2309					CH2W	2335	10			406				
19	CH2W		2345					AC#3	2404				406		2420		RTC
20	CH2W		551		BHST	611		MAKN	640	11			407	537			RTC
20	MAKN		651		BHST	724		CH2W	743	6			407				
20	CH2W		749		BHST	815		MAKN	852	8			407				
20	MAKN		900		BHST	935		CH2E	957				407		1009		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	CH2W		551						AC#3	612	6		406	537			RTC
21	AC#3		618						CH2E	643	9		406				
21	CH2E		652						BHST	714	9		401				
21	BHST		723						CH2E	746	10		401				
21	CH2E		756						BHST	822	9		401				
21	BHST		831						CH2E	855	16		401				
21	CH2E		911						BHST	938	17		401				
21	BHST		955						CH2E	1020	15		401				
21	CH2E		1035						BHST	1102	6		401				
21	BHST		1108						CH2W	1132	12		401				
21	CH2W		1144						AC#3	1210	8		406				
21	AC#3		1218						CH2E	1251	7		406				
21	CH2E		1258						RC09	1327	5		402				
21	RC09		1332						CH2E	1358	10		407				
21	CH2E		1408						RC09	1437	6		402				
21	RC09		1443						CH2W	1511	5		402				
21	CH2W		1516						AC#3	1544	8		406				
21	AC#3		1552						CH2W	1626	5		406				
21	CH2W		1631						AC#3	1656	6		406				
21	AC#3		1702						CH2W	1735	8		406				
21	CH2W		1743						AC#3	1808	6		406				
21	AC#3		1814						CH2W	1846	6		406				
21	CH2W		1852						AC#3	1917	7		406				
21	AC#3		1924						CH2W	1956			406		2008		RTC
22	RC09		600						CH2W	619	12		402	545			RTC
22	CH2W		631		BHST		653		MAKN	726	5		407				
22	MAKN		731		BHST		807		CH2E	829	11		407				
22	CH2E		840						RC09	908	6		402				
22	RC09		914						CH2W	939	11		402				
22	CH2W		950						AC#3	1015	7		406				
22	AC#3		1022						CH2W	1050	7		406				
22	CH2W		1057						AC#3	1122	8		406				
22	AC#3		1130						CH2W	1201	5		406				
22	CH2W		1206						AC#3	1234	7		406				
22	AC#3		1241						CH2W	1313	8		406				
22	CH2W		1321						AC#3	1346	6		406				
22	AC#3		1352						CH2W	1424	5		406				
22	CH2W		1429		BHST		1455		MAKN	1534	10		407				
22	MAKN		1544		BHST		1620		MA5W	1645	7		405				
22	MA5W		1652		BHST		1722		MAKN	1800	13		405				
22	MAKN		1813		BHST		1853		CH2E	1918	6		407				
22	CH2E		1924						RC09	1948			402		2002		RTC
23	CH2E		607						BHST	627	9		401	553			RTC
23	BHST		636						CH2E	656	11		401				
23	CH2E		707						BHST	730	8		401				
23	BHST		738						CH2E	802	9		401				
23	CH2E		811						BHST	837	13		401				
23	BHST		850						CH2E	914	9		401				
23	CH2E		923						BHST	950			401		1004		RTC
24	RC09		610						CH2W	629	12		402	555			RTC
24	CH2W		641						AC#3	706	5		406				
24	AC#3		711						CH2W	738	11		406				
24	CH2W		749						AC#3	819	7		406				
24	AC#3		826						CH2W	855	8		406				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
24	CH2W		903			AC#3	930						406		946		RTC
25	HW#5		558			AC#3	621	14					408	555			RTC
25	AC#3		635			HW#5	653	12					408				
25	HW#5		705			AC#3	729	9					408				
25	AC#3		738			HW#5	801	7					408				
25	HW#5		808			AC#3	838	12					408				
25	AC#3		850			HW#5	913	7					408				
25	HW#5		920			AC#3	948	11					408				
25	AC#3		959			HW#5	1022	12					408				
25	HW#5		1034			AC#3	1059	15					408				
25	AC#3		1114			HW#5	1137	10					408				
25	HW#5		1147			AC#3	1214	15					408				
25	AC#3		1229			HW#5	1254	8					408				
25	HW#5		1302			AC#3	1329	15					408				
25	AC#3		1344			HW#5	1409	18					408				
25	HW#5		1427			AC#3	1456	8					408				
25	AC#3		1504			HW#5	1532	12					408				
25	HW#5		1544			AC#3	1613	11					408				
25	AC#3		1624			HW#5	1652	8					408				
25	HW#5		1700			AC#3	1729	10					408				
25	AC#3		1739			HW#5	1806	5					408				
25	HW#5		1811			AC#3	1836	9					408				
25	AC#3		1845			RRCX	1914	8					408				
25	RRCX		1922			AC#3	1945	8					408				
25	AC#3		1953			RRCX	2021						408		2027		RTC
26	MAKN		612	BHST	639	CH2E	657	11					407	557			RTC
26	CH2E		708			RC09	732	6					402				
26	RC09		738			CH2W	801	8					402				
26	CH2W		809	BHST	837	MAKN	916	12					407				
26	MAKN		928	BHST	1001	CH2E	1023	5					407				
26	CH2E		1028			RC09	1056	6					402				
26	RC09		1102			CH2E	1129	21					402				
26	CH2E		1150			BHST	1217	7					401				
26	BHST		1224			CH2W	1251	5					401				
26	CH2W		1256			AC#3	1322	7					406				
26	AC#3		1329			CH2W	1401	5					406				
26	CH2W		1406	BHST	1432	MAKN	1510	10					407				
26	MAKN		1520	BHST	1557	CH2W	1623	8					407				
26	CH2W		1631	BHST	1655	MAKN	1742	11					407				
26	MAKN		1753	BHST	1833	CH2E	1859	5					407				
26	CH2E		1904			RC09	1928	12					402				
26	RC09		1940			CH2E	2007	5					402				
26	CH2E		2012			RC09	2032	8					402				
26	RC09		2040			CH2E	2106	6					402				
26	CH2E		2112			RC09	2132	8					402				
26	RC09		2140			CH2E	2205	7					402				
26	CH2E		2212			RC09	2232						402		2244		RTC
27	RC09		620			CH2W	641	10					402	605			RTC
27	CH2W		651	BHST	715	MAKN	748	5					407				
27	MAKN		753	BHST	829	CH2E	851						407		903		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
28	CH2E			622				RC09		645	5		402	608		RTC	
28	RC09			650				CH2E		713	5		402				
28	CH2E			718				RC09		744	6		402				
28	RC09			750				CH2E		817	8		402				
28	CH2E			825				RC09		853	9		402				
28	RC09			902				CH2E		929	9		402				
28	CH2E			938				RC09		1006	5		402				
28	RC09			1011				CH2E		1038			402		1050		RTC
29	CH2E			626				BHST		646	6		401	612		RTC	
29	BHST			652				CH2E		714	7		401				
29	CH2E			721				BHST		744	9		401				
29	BHST			753				CH2E		817	9		401				
29	CH2E			826				BHST		852			401		906		RTC
30	BHST			628				CH2E		647	13		401	613		RTC	
30	CH2E			700				BHST		722	9		401				
30	BHST			731				CH2E		755	8		401				
30	CH2E			803				BHST		829	11		401				
30	BHST			840				CH2E		904			401		916		RTC
31	HW#5			628				AC#3		651	8		408	625		RTC	
31	AC#3			659				HW#5		719	7		408				
31	HW#5			726				AC#3		753	12		408				
31	AC#3			805				HW#5		828	8		408				
31	HW#5			836				AC#3		906	14		408				
31	AC#3			920				HW#5		943			408		946		RTC
32	AC#3			653				CH2E		719	7		406	638		RTC	
32	CH2E			726				BHST		751	10		401				
32	BHST			801				CH2E		825	8		401				
32	CH2E			833				BHST		859	11		401				
32	BHST			910				CH2E		935			401		947		RTC
33	HW#5			657				AC#3		721	8		408	654		RTC	
33	AC#3			729				HW#5		752	8		408				
33	HW#5			800				AC#3		829	12		408				
33	AC#3			841				HW#5		904			408		907		RTC
34	CH2W			708				AC#3		733	11		406	654		RTC	
34	AC#3			744				CH2W		813	5		406				
34	CH2W			818				AC#3		848	6		406				
34	AC#3			854				CH2W		923			406		935		RTC
35	AC#3			719				CH2W		746	10		406	704		RTC	
35	CH2W			756				AC#3		826	7		406				
35	AC#3			833				CH2W		902	10		406				
35	CH2W			912				AC#3		939	7		406				
35	AC#3			946				CH2W		1015			406		1027		RTC
36	CH2W			733				AC#3		758	7		406	719		RTC	
36	AC#3			805				CH2W		834	10		406				
36	CH2W			844				AC#3		912	7		406				
36	AC#3			919				CH2W		948	5		406				
36	CH2W			953				RC09		1019			407		1031		RTC
37	CH2E			748				RC09		816	10		402	734		RTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	37		RC09	826					CH2W	851			402		903		RTC
	38		CH2E	1328					RC09	1357	6		402	1314			RTC
	38		RC09	1403					CH2E	1433	10		402				
	38		CH2E	1443					BHST	1512	5		401				
	38		BHST	1517					CH2E	1547	11		401				
	38		CH2E	1558					BHST	1625	5		401				
	38		BHST	1630					CH2E	1657	9		401				
	38		CH2E	1706					BHST	1733	8		401				
	38		BHST	1741					CH2W	1807	19		401				
	38		CH2W	1826	BHST	1849			MAKN	1926	6		407				
	38		MAKN	1932	BHST	2002			CH2W	2025	9		407				
	38		CH2W	2034	BHST	2054			MAKN	2121	5		407				
	38		MAKN	2126	BHST	2153			CH2W	2215	5		407				
	38		CH2W	2220	BHST	2238			MAKN	2305	6		407				
	38		MAKN	2311	BHST	2337			CH2W	2357	8		407				
	38		CH2W	2405					AC#3	2424	7		406				
	38		AC#3	2431					CH2W	2455	22	15	406				
	38		AC#3	2532					CH2W	2556	5	15	406				
	38		AD3W	2616	GR41	2647			SERO	2702	7		N10				
	38		SERO	2709	GR41	2724			AD3W	2801	21		N10				
	38		AD3W	2822					GR71	2839			N10		2852		RTC
	39		HW#5	1415					AC#3	1444	5		408	1412			RTC
	39		AC#3	1449					HW#5	1518	17		408				
	39		HW#5	1535					AC#3	1604	12		408				
	39		AC#3	1616					HW#5	1644	8		408				
	39		HW#5	1652					AC#3	1721	10		408				
	39		AC#3	1731					HW#5	1758			408		1801		RTC
	40		CH2E	1428					RC09	1457	6		402	1414			RTC
	40		RC09	1503					CH2E	1534	6		402				
	40		CH2E	1540					BHST	1607	7		401				
	40		BHST	1614					CH2E	1643	6		401				
	40		CH2E	1649					RC09	1715	8		402				
	40		RC09	1723					CH2W	1750			402		1802		RTC
	41		CH2W	1429					AC#3	1454	6		406	1415			RTC
	41		AC#3	1500					CH2W	1534	14		406				
	41		CH2W	1548					AC#3	1616	6		406				
	41		AC#3	1622					CH2W	1656	7		406				
	41		CH2W	1703					AC#3	1728	6		406				
	41		AC#3	1734					CH2W	1806	10		406				
	41		CH2W	1816					AC#3	1841	7		406				
	41		AC#3	1848					CH2W	1920	17		406				
	41		CH2W	1937					AC#3	2002	6		406				
	41		AC#3	2008					CH2W	2039	5		406				
	41		CH2W	2044					AC#3	2109	5		406				
	41		AC#3	2114					CH2W	2143	7		406				
	41		CH2W	2150	BHST	2210			MAKN	2237	5		407				
	41		MAKN	2242	BHST	2308			CH2W	2328			407		2339		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	42		MAKN	1445		BHST	1520		CH2W	1546	10		407	1421			RTC
	42		CH2W	1556					AC#3	1624	6		406				
	42		AC#3	1630					CH2W	1703	8		406				
	42		CH2W	1711					AC#3	1736	6		406				
	42		AC#3	1742					CH2W	1814	11		406				
	42		CH2W	1825					AC#3	1850	7		406				
	42		AC#3	1857					CH2E	1931	11		406				
	42		CH2E	1942					RC09	2004	6		402				
	42		RC09	2010					CH2E	2036	6		402				
	42		CH2E	2042					RC09	2102	8		402				
	42		RC09	2110					CH2E	2135	7		402				
	42		CH2E	2142					RC09	2202	8		402				
	42		RC09	2210					CH2W	2233			402		2244		RTC
WE	43		MCRO	1430					HW#5	1441	24		408	1423			RTC
#WE	43		HW#5	1505					AC#3	1537	13		408	1502			RTC
WE	43		HW#5	1505					AC#3	1537	13		408				
	43		AC#3	1550					HW#5	1618	9		408				
	43		HW#5	1627					AC#3	1656	11		408				
	43		AC#3	1707					HW#5	1734	12		408				
	43		HW#5	1746					AC#3	1811	10		408				
	43		AC#3	1821					RRCX	1850	5		408				
	43		RRCX	1855					AC#3	1918	5		408				
	43		AC#3	1923					RRCX	1952	16		408				
	43		RRCX	2008					AC#3	2030	8		408				
	43		AC#3	2038					RRCX	2105	5		408				
	43		RRCX	2110					AC#3	2132	5		408				
	43		AC#3	2137					RRCX	2204	6		408				
	43		RRCX	2210					AC#3	2232	5		408				
	43		AC#3	2237					RRCX	2302	8		408				
	43		RRCX	2310					AC#3	2332	7		408				
	43		AC#3	2339					RRCX	2402	7		408				
	43		RRCX	2409					AC#3	2431	8		408				
	43		AC#3	2439					HW#5	2458			408		2501		RTC
SD	44		CH2E	1449					BHST	1518	5		401	1435			RTC
SD	44		BHST	1523					CH2E	1553	12		401				
#SD	44		BHST	1523					CH2E	1553	12		401	1508			RTC
	44		CH2E	1605					BHST	1632	5		401				
	44		BHST	1637					CH2E	1704	10		401				
	44		CH2E	1714					BHST	1741	9		401				
	44		BHST	1750					CH2E	1817			401		1829		RTC
	45		CH2W	1451		BHST	1521		MAKN	1606	8		407	1437			RTC
	45		MAKN	1614		BHST	1657		CH2W	1721	5		407				
	45		CH2W	1726		BHST	1752		MAKN	1833	5		407				
	45		MAKN	1838		BHST	1915		CH2E	1940			407		1952		RTC
	46		CH2E	1454					BHST	1523	8		401	1440			RTC
	46		BHST	1531					CH2E	1600	13		401				
	46		CH2E	1613					BHST	1640	5		401				
	46		BHST	1645					CH2E	1712	10		401				
	46		CH2E	1722					BHST	1749	10		401				
	46		BHST	1759					CH2E	1826			401		1838		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	SD	47	HW#5	1452					AC#3	1524	5		408	1449			RTC
	SD	47	AC#3	1529					HW#5	1557	5		408				
	#SD	47	AC#3	1529					HW#5	1557	5		408	1514			RTC
		47	HW#5	1602					AC#3	1631	11		408				
		47	AC#3	1642					HW#5	1710	7		408				
		47	HW#5	1717					AC#3	1746	9		408				
		47	AC#3	1755					HW#5	1822			408		1825		RTC
	SD	48	WI#4	1506					CH2W	1534	5		413	1459			RTC
	SD	48	CH2W	1539					AC#3	1607	5		406				
	#SD	48	CH2W	1539					AC#3	1607	5		406	1525			RTC
		48	AC#3	1612					CH2W	1646	5		406				
		48	CH2W	1651	BHST		1717	MAKN		1802			407		1817		RTC
	EW	49	MCRO	1508					HW#5	1520	6		408	1501			RTC
	EW	49	HW#5	1526					AC#3	1555	12		408				
	#EW	49	HW#5	1526					AC#3	1555	12		408	1523			RTC
		49	AC#3	1607					HW#5	1635	8		408				
		49	HW#5	1643					AC#3	1712	11		408				
		49	AC#3	1723					HW#5	1750	12		408				
		49	HW#5	1802					AC#3	1827			408		1843		RTC
		50	CH2E	1518				BHST		1545	11		401	1504			RTC
		50	BHST	1556				CH2E		1625	12		401				
		50	CH2E	1637				RC09		1703	8		402				
		50	RC09	1711				CH2E		1740	8		402				
		50	CH2E	1748				RC09		1812			402		1826		RTC
		51	BHST	1539				CH2E		1608	13		401	1524			RTC
		51	CH2E	1621				BHST		1648	5		401				
		51	BHST	1653				CH2E		1720	10		401				
		51	CH2E	1730				RC09		1757	10		401				
		51	RC09	1807	49KN		1850	MTST		1908	7		430				
		51	MTST	1915	KBMI		1934	RC09		1959	5		430				
		51	RC09	2004	49KN		2038	MTST		2052	5		430				
		51	MTST	2057	KBMI		2116	RC09		2141			430		2153		RTC
		52	CH2W	1655				AC#3		1720	6		406	1641			RTC
		52	AC#3	1726				CH2W		1759			406		1811		RTC

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1AEB	1 AV & ENGLISH BLUFF	2A52	2ND AV & 52A ST TERMINUS
AC#3	ACKROYD RD FS NO. 3 RD	ACAE	ACRO AEROSPACE AGAR DRIVE
AD3W	WB ANDERSON & NO.3 RD	BHST	BRIGHOUSE STATION
BPST	BRIDGEPORT STN	CH2E	CHATHAM & 2 AV EB
CH2W	CHATHAM & 2 AV WB	GR41	GRANVILLE & 41 AV
GR71	GRANVILLE & 71 AV	HW#5	HORSESHOE WAY & NO.5 RD
RC09	RICHMOND CENTRE BAY 9	RRCX	RIVERPORT RECREATION COMPLEX
RTC	Richmond Depot	SCDL	SCOTTSDALE
SDRC	SOUTH DELTA REC CENTRE	SERO	SEYMOUR ST & ROBSON ST
SH#5	STEVESTON HIGHWAY & NO.5 RD	SHSE	STEVESTON HWY & SEAWARD EB
SHSW	STEVESTON & SEAWARD WB	ULP	UNIVERSITY LOOP

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
														424			RTC
1	RRCX			432	BHST		451	BPST		500	5		403				
1	BPST			505	BHST		514	RRCX		533	5		403				
1	RRCX			538	BHST		559	BPST		608	17		403				
1	BPST			625				ACAE		639	0		412				
1	ACAE			639				BPST		650	11		412				
1	BPST			701				ACAE		717	0		412				
1	ACAE			717				BPST		730	7		412				
1	BPST			737				ACAE		753	0		412				
1	ACAE			753				BPST		806	13		412				
1	BPST			819				ACAE		834	0		412				
1	ACAE			834				BPST		847	8		412				
1	BPST			855				ACAE		910	0		412				
1	ACAE			910				BPST		922	18		412				
1	BPST			940	BHST		955	RRCX		1020	14		403				
1	RRCX			1034	BHST		1058	BPST		1115	7		403				
1	BPST			1122	BHST		1139	RRCX		1205	9		403				
1	RRCX			1214	BHST		1238	BPST		1255	7		403				
1	BPST			1302	BHST		1321	RRCX		1347	20		403				
1	RRCX			1407	BHST		1435	BPST		1452	10		403				
1	BPST			1502	BHST		1521	RRCX		1551	13		403				
1	RRCX			1604	BHST		1635	BPST		1651	8		403				
1	BPST			1659	BHST		1716	RRCX		1746	13		403				
1	RRCX			1759	BHST		1825	BPST		1839	8		403				
1	BPST			1847	BHST		1903	RRCX		1928	10		403				
1	RRCX			1938	SHSW		1944	RC09		2001	9		404				
1	RC09			2010	SHSE		2027	RRCX		2035	13		404				
1	RRCX			2048	SHSW		2054	RC09		2109	12		404				
1	RC09			2121	SHSE		2137	RRCX		2145	14		404				
1	RRCX			2159	SHSW		2204	RC09		2217			404		2229		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	SH#5		447					RC09	504	6	15	404	443			RTC	
2	SH#5		525					RC09	542	5		404					
2	RC09		547	SHSE	600			RRCX	607	9		404					
2	RRCX		616	SHSW	622			RC09	638	12		404					
2	RC09		650	SHSE	705			RRCX	712	11		404					
2	RRCX		723	SHSW	730			RC09	751	5		404					
2	RC09		756	SHSE	814			RRCX	821	10		404					
2	RRCX		831	SHSW	840			RC09	859	9		404					
2	RC09		908	SHSE	924			RRCX	931	10		404					
2	RRCX		941	SHSW	950			RC09	1010	8		404					
2	RC09		1018	SHSE	1034			RRCX	1041	10		404					
2	RRCX		1051	SHSW	1100			RC09	1120	6		404					
2	RC09		1126	SHSE	1144			RRCX	1152	9		404					
2	RRCX		1201	SHSW	1210			RC09	1230	5		404					
2	RC09		1235	SHSE	1254			RRCX	1302	9		404					
2	RRCX		1311	SHSW	1320			BHST	1339	8		404					
2	BHST		1347	SHSE	1404			RRCX	1416	32		404					
2	RRCX		1448	SHSW	1502			BHST	1522	6		404					
2	BHST		1528	SHSE	1549			RRCX	1601	34		404					
2	RRCX		1635	SHSW	1648			BHST	1705	7		404					
2	BHST		1712	SHSE	1732			RRCX	1740	9		404					
2	RRCX		1749	SHSW	1759			RC09	1817	6		404					
2	RC09		1823	SHSE	1842			RRCX	1850			404		1856			RTC
3	RRCX		456	BHST	515			BPST	524	10		403	448			RTC	
3	BPST		534	BHST	543			RRCX	603	20		403					
3	RRCX		623	BHST	644			BPST	654	10		403					
3	BPST		704	BHST	716			RRCX	736	6		403					
3	RRCX		742	BHST	810			BPST	822	6		403					
3	BPST		828	BHST	841			RRCX	906	13		403					
3	RRCX		919	BHST	948			BPST	1003	19		403					
3	BPST		1022	BHST	1038			RRCX	1103	11		403					
3	RRCX		1114	BHST	1138			BPST	1155	7		403					
3	BPST		1202	BHST	1219			RRCX	1243	11		403					
3	RRCX		1254	BHST	1318			BPST	1335	7		403					
3	BPST		1342	BHST	1400			RRCX	1428	7		403					
3	RRCX		1435	BHST	1507			BPST	1524	8		403					
3	BPST		1532	BHST	1551			RRCX	1619	11		403					
3	RRCX		1630	BHST	1659			BPST	1715	8		403					
3	BPST		1723	BHST	1740			RRCX	1810			403		1816			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	RRCX		518	BHST		537	BPST		546	18			403	510			RTC
4	BPST		604	BHST		613	RRCX		633	6			403				
4	RRCX		639	BHST		700	BPST		710	6			403				
4	BPST		716	BHST		728	RRCX		751	9			403				
4	RRCX		800	BHST		829	BPST		841	11			403				
4	BPST		852	BHST		907	RRCX		932	19			403				
4	RRCX		951	BHST		1020	BPST		1035	7			403				
4	BPST		1042	BHST		1058	RRCX		1124	10			403				
4	RRCX		1134	BHST		1158	BPST		1215	7			403				
4	BPST		1222	BHST		1239	RRCX		1303	11			403				
4	RRCX		1314	BHST		1338	BPST		1355	22			403				
4	BPST		1417	BHST		1435	RRCX		1505	15			403				
4	RRCX		1520	BHST		1552	BPST		1609	11			403				
4	BPST		1620				ACAE		1632	0			412				
4	ACAE		1632				BPST		1649	11			412				
4	BPST		1700				ACAE		1712	0			412				
4	ACAE		1712				BPST		1729	11			412				
4	BPST		1740				ACAE		1752	0			412				
4	ACAE		1752				BPST		1809	13			412				
4	BPST		1822				ACAE		1834	0			412				
4	ACAE		1834				BPST		1850	13			412				
4	BPST		1903				ACAE		1914	0			412				
4	ACAE		1914				BPST		1930				412		1943		RTC
5	SCDL		605				BPST		641	8			311	537			RTC
5	BPST		649				ACAE		705	0			412				
5	ACAE		705				BPST		718	7			412				
5	BPST		725				ACAE		741	0			412				
5	ACAE		741				BPST		754	7			412				
5	BPST		801				ACAE		816	0			412				
5	ACAE		816				BPST		829	8			412				
5	BPST		837				ACAE		852	0			412				
5	ACAE		852				BPST		905	11			412				
5	BPST		916	BHST		931	RRCX		956	15			403				
5	RRCX		1011	BHST		1040	BPST		1055	7			403				
5	BPST		1102	BHST		1119	RRCX		1145	9			403				
5	RRCX		1154	BHST		1218	BPST		1235	7			403				
5	BPST		1242	BHST		1300	RRCX		1326	7			403				
5	RRCX		1333	BHST		1358	BPST		1415	17			403				
5	BPST		1432	BHST		1451	RRCX		1521	14			403				
5	RRCX		1535	BHST		1607	BPST		1624	11			403				
5	BPST		1635	BHST		1652	RRCX		1720	13			403				
5	RRCX		1733	BHST		1759	BPST		1815	8			403				
5	BPST		1823	BHST		1840	RRCX		1907				403		1913		RTC
6	RRCX		553	BHST		614	BPST		623	11			403	545			RTC
6	BPST		634	BHST		645	RRCX		705	5			403				
6	RRCX		710	BHST		735	BPST		746	6			403				
6	BPST		752	BHST		804	RRCX		829	19			403				
6	RRCX		848	BHST		917	BPST		930				403		943		RTC
7	RRCX		607	BHST		628	BPST		638	7	15		403	559			RTC
7	RRCX		700	BHST		723	BPST		734	6			403				
7	BPST		740	BHST		752	RRCX		817	10			403				
7	RRCX		827	BHST		856	BPST		909	19			403				
7	BPST		928	BHST		943	RRCX		1008				403		1014		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	RC09		619	SHSE		632	RRCX	639	10				404	604			RTC
8	RRCX		649	SHSW		655	RC09	712	12				404				
8	RC09		724	SHSE		739	RRCX	746	12				404				
8	RRCX		758	SHSW		805	BHST	822	10				404				
8	BHST		832	SHSE		849	RRCX	856	10				404				
8	RRCX		906	SHSW		915	RC09	935	8				404				
8	RC09		943	SHSE		959	RRCX	1006	10				404				
8	RRCX		1016	SHSW		1025	RC09	1045	7				404				
8	RC09		1052	SHSE		1109	RRCX	1116	10				404				
8	RRCX		1126	SHSW		1135	RC09	1155	5				404				
8	RC09		1200	SHSE		1219	RRCX	1227	9				404				
8	RRCX		1236	SHSW		1245	BHST	1304	8				404				
8	BHST		1312	SHSE		1329	RRCX	1337	9				404				
8	RRCX		1346	SHSW		1355	BHST	1414	8				404				
8	BHST		1422	SHSE		1439	RRCX	1451	32				404				
8	RRCX		1523	SHSW		1537	BHST	1557	6				404				
8	BHST		1603	SHSE		1624	RRCX	1636	30				404				
8	RRCX		1706	BHST		1735	BPST	1751	8				403				
8	BPST		1759	BHST		1816	RRCX	1844	18				403				
8	RRCX		1902	SHSW		1909	RC09	1926	8				404				
8	RC09		1934	SHSE		1952	RRCX	2000	13				404				
8	RRCX		2013	SHSW		2019	RC09	2034	12				404				
8	RC09		2046	SHSE		2102	RRCX	2110	13				404				
8	RRCX		2123	SHSW		2129	RC09	2144	13				404				
8	RC09		2157	SHSE		2212	RRCX	2220	9				404				
8	RRCX		2229	SHSW		2234	RC09	2247	5				404				
8	RC09		2252	SHSE		2306	RRCX	2314	5				404				
8	RRCX		2319	SHSW		2324	RC09	2337	15				404				
8	RC09		2352	SHSE		2406	RRCX	2414	5				404				
8	RRCX		2419	SHSW		2424	RC09	2437	15				404				
8	RC09		2452	SHSE		2506	RRCX	2514	18				404				
8	RRCX		2532				SH#5	2537	6	12			404				
8	BHST		2555				CH2E	2614	5	15			401				
8	BHST		2634				CH2W	2652	13	15			401				
8	AD3W		2720	GR41		2739	SERO	2754	15				N10				
8	SERO		2809	GR41		2824	AD3W	2845	10				N10				
8	AD3W		2855				GR71	2912					N10	2925			RTC
9	2A52		639	SDRC		652	BPST	714	5	15			602	617			RTC
9	RRCX		734	BHST		759	BPST	810	6				403				
9	BPST		816	BHST		829	RRCX	854	16				403				
9	RRCX		910	BHST		939	BPST	952	15				403				
9	BPST		1007	BHST		1023	RRCX	1048	6				403				
9	RRCX		1054	BHST		1118	BPST	1135	7				403				
9	BPST		1142	BHST		1159	RRCX	1225	9				403				
9	RRCX		1234	BHST		1258	BPST	1315	7				403				
9	BPST		1322	BHST		1341	RRCX	1407	17				403				
9	RRCX		1424	BHST		1452	BPST	1509	8				403				
9	BPST		1517	BHST		1536	RRCX	1604	12				403				
9	RRCX		1616	BHST		1647	BPST	1703	8				403				
9	BPST		1711	BHST		1728	RRCX	1758	13				403				
9	RRCX		1811	BHST		1837	BPST	1851	8				403				
9	BPST		1859	BHST		1915	RRCX	1940					403	1946			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	BPST			637					ACAE	653	0		412	617			RTC
10	ACAE			653					BPST	706	7		412				
10	BPST			713					ACAE	729	0		412				
10	ACAE			729					BPST	742	7		412				
10	BPST			749					ACAE	804	0		412				
10	ACAE			804					BPST	817	17		412				
10	BPST			834					ULP	921	9		480				
10	ULP			930					BPST	1006			480		1019		RTC
11	RRCX			649	BHST		712		BPST	722	6		403	641			RTC
11	BPST			728	BHST		740		RRCX	803	14		403				
11	RRCX			817	BHST		846		BPST	859			403		912		RTC
12	RRCX			722	BHST		747		BPST	758	6		403	714			RTC
12	BPST			804	BHST		817		RRCX	842	17		403				
12	RRCX			859	BHST		928		BPST	941	11		403				
12	BPST			952	BHST		1007		RRCX	1032			403		1038		RTC
13	SDRC			640					1AEB	653	0		604	624			RTC
13	1AEB			653	SDRC		703		BPST	730	6	15	604				
13	RRCX			751	BHST		820		BPST	832	8		403				
13	BPST			840	BHST		853		RRCX	918	13		403				
13	RRCX			931	BHST		1000		BPST	1015			403		1028		RTC
14	RRCX			1350	BHST		1418		BPST	1435	5		403	1342			RTC
14	BPST			1440					ACAE	1454	0		412				
14	ACAE			1454					BPST	1509	11		412				
14	BPST			1520					ACAE	1534	0		412				
14	ACAE			1534					BPST	1551	9		412				
14	BPST			1600					ACAE	1612	0		412				
14	ACAE			1612					BPST	1629	11		412				
14	BPST			1640					ACAE	1652	0		412				
14	ACAE			1652					BPST	1709	11		412				
14	BPST			1720					ACAE	1732	0		412				
14	ACAE			1732					BPST	1749	13		412				
14	BPST			1802					ACAE	1814	0		412				
14	ACAE			1814					BPST	1831	11		412				
14	BPST			1842					ACAE	1853	0		412				
14	ACAE			1853					BPST	1909			412		1922		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	BPST		1426					ACAE	1438	0			412	1406			RTC
15	ACAE		1438					BPST	1453	7			412				
15	BPST		1500					ACAE	1514	0			412				
15	ACAE		1514					BPST	1531	9			412				
15	BPST		1540					ACAE	1552	0			412				
15	ACAE		1552					BPST	1609	14			412				
15	BPST		1623	BHST		1640		RRCX	1708	13			403				
15	RRCX		1721	BHST		1747		BPST	1803	8			403				
15	BPST		1811	BHST		1828		RRCX	1855	10			403				
15	RRCX		1905	BHST		1925		BPST	1937	9			403				
15	BPST		1946	BHST		1959		RRCX	2023	6			403				
15	RRCX		2029	BHST		2048		BPST	2059	11			403				
15	BPST		2110	BHST		2123		RRCX	2147	13			403				
15	RRCX		2200	BHST		2219		BPST	2229	11			403				
15	BPST		2240	BHST		2251		RRCX	2314	16			403				
15	RRCX		2330	BHST		2348		BPST	2357	13			403				
15	BPST		2410	BHST		2419		RRCX	2437	23			403				
15	RRCX		2500	BHST		2518		BPST	2527	16			403				
15	BPST		2543	BHST		2552		RRCX	2609	5			403				
15	RRCX		2614					SH#5	2618				403		2621		RTC
16	RRCX		1416	SHSW		1430		BHST	1450	6			404	1408			RTC
16	BHST		1456	SHSE		1514		RRCX	1526	32			404				
16	RRCX		1558	SHSW		1612		BHST	1632	5			404				
16	BHST		1637	SHSE		1658		RRCX	1708	5			404				
16	RRCX		1713	SHSW		1724		RC09	1743	5			404				
16	RC09		1748	SHSE		1807		RRCX	1815	11			404				
16	RRCX		1826	SHSW		1834		RC09	1852	7			404				
16	RC09		1859	SHSE		1917		RRCX	1925				404		1931		RTC
17	BPST		1447	BHST		1506		RRCX	1536	15			403	1427			RTC
17	RRCX		1551	BHST		1622		BPST	1639	8			403				
17	BPST		1647	BHST		1704		RRCX	1734	11			403				
17	RRCX		1745	BHST		1811		BPST	1827	8			403				
17	BPST		1835	BHST		1851		RRCX	1916	11			403				
17	RRCX		1927	BHST		1947		BPST	1959	14			403				
17	BPST		2013	BHST		2026		RRCX	2050	9			403				
17	RRCX		2059	BHST		2118		BPST	2129	11			403				
17	BPST		2140	BHST		2153		RRCX	2217	13			403				
17	RRCX		2230	BHST		2249		BPST	2259	11			403				
17	BPST		2310	BHST		2321		RRCX	2341	19			403				
17	RRCX		2400	BHST		2418		BPST	2427	8			403				
17	BPST		2435	BHST		2444		RRCX	2502	5			403				
17	RRCX		2507					SH#5	2511	12		16	403				
17	AC#3		2539					HW#5	2558				408		2601		RTC
18	RRCX		1450	BHST		1522		BPST	1539	20			403	1442			RTC
18	BPST		1559	BHST		1617		RRCX	1645	9			403				
18	RRCX		1654	BHST		1723		BPST	1739	8			403				
18	BPST		1747	BHST		1804		RRCX	1832	9			403				
18	RRCX		1841	BHST		1902		BPST	1915	11			403				
18	BPST		1926	BHST		1942		RRCX	2006				403		2012		RTC

PRINT DATE: 20/02/18
DATABASE: 20APR

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	BPST		1547	BHST	1605	RRCX	1633	9					403	1527			RTC
19	RRCX		1642	BHST	1711	BPST	1727	8					403				
19	BPST		1735	BHST	1752	RRCX	1820	9					403				
19	RRCX		1829	BHST	1850	BPST	1903	8					403				
19	BPST		1911	BHST	1927	RRCX	1951	6					403				
19	RRCX		1957	BHST	2017	BPST	2029	11					403				
19	BPST		2040	BHST	2053	RRCX	2117	12					403				
19	RRCX		2129	BHST	2148	BPST	2159	11					403				
19	BPST		2210	BHST	2221	RRCX	2244	16					403				
19	RRCX		2300	BHST	2318	BPST	2327	13					403				
19	BPST		2340	BHST	2351	RRCX	2411	19					403				
19	RRCX		2430	BHST	2448	BPST	2457	8					403				
19	BPST		2505	BHST	2514	RRCX	2531	6					403				
19	RRCX		2537			SH#5	2541						403		2544		RTC

#5SH	#5 ROAD & STEVESTON HWY	AC#3	ACKROYD RD FS NO. 3 RD
AD3W	WB ANDERSON & NO.3 RD	BHST	BRIGHOUSE STATION
CH2E	CHATHAM & 2 AV EB	CH2W	CHATHAM & 2 AV WB
GR41	GRANVILLE & 41 AV	MA5E	MACHRINA & NO.5 RD-EAST
MA5W	MACHRINA & NO.5 RD-WEST	MAKN	MARINE & KNIGHT
RC09	RICHMOND CENTRE BAY 9	RTC	Richmond Depot
SERO	SEYMOUR ST & ROBSON ST	SH#5	STEVESTON HIGHWAY & NO.5 RD
SHSW	STEVESTON & SEAWARD WB		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	MA5E			529	BHST		545	MAKN		610	12		405	525			RTC
1	MAKN			622	BHST		651	MA5E		714	10		405				
1	MA5E			724	BHST		745	MAKN		813	6		405				
1	MAKN			819	BHST		851	MA5E		917	5		405				
1	MA5E			922	BHST		945	MAKN		1009	18		405				
1	MAKN			1027	BHST		1052	MA5E		1116	9		405				
1	MA5E			1125	BHST		1146	MAKN		1210	15		405				
1	MAKN			1225	BHST		1252	MA5E		1318	6		405				
1	MA5E			1324	BHST		1346	MAKN		1413	10		405				
1	MAKN			1423	BHST		1451	MA5W		1512	6		405				
1	MA5W			1518	BHST		1548	MAKN		1624	7		405				
1	MAKN			1631	BHST		1717	CH2W		1743	13		407				
1	CH2W			1756	BHST		1822	MAKN		1901	5		407				
1	MAKN			1906	BHST		1937	CH2W		2000			407		2012		RTC
2	BHST			602	#5SH		616	MA5E		624	5		405	547			RTC
2	MA5E			629	BHST		645	MAKN		710	11		405				
2	MAKN			721	BHST		751	MA5E		817	5		405				
2	MA5E			822	BHST		845	MAKN		913	5		405				
2	MAKN			918	BHST		952	MA5E		1016	9		405				
2	MA5E			1025	BHST		1046	MAKN		1110	17		405				
2	MAKN			1127	BHST		1152	MA5E		1218	6		405				
2	MA5E			1224	BHST		1246	MAKN		1311	14		405				
2	MAKN			1325	BHST		1352	MA5E		1418	6		405				
2	MA5E			1424	BHST		1446	MAKN		1517	17		405				
2	MAKN			1534	BHST		1617	CH2W		1641	6		407				
2	CH2W			1647				AC#3		1712	6		406				
2	AC#3			1718				CH2E		1753	6		406				
2	CH2E			1759				RC09		1823	5		402				
2	RC09			1828				CH2W		1855	5		402				
2	CH2W			1900	BHST		1921	MAKN		1952	6		407				
2	MAKN			1958	BHST		2020	MA5W		2039			405		2043		RTC
3	MA5E			559	BHST		615	MAKN		640	12		405	555			RTC
3	MAKN			652	BHST		721	MA5E		746	6		405				
3	MA5E			752	BHST		815	MAKN		843	5		405				
3	MAKN			848	BHST		922	MA5E		948	5		405				
3	MA5E			953	BHST		1016	MAKN		1040	17		405				
3	MAKN			1057	BHST		1122	MA5E		1147	8		405				
3	MA5E			1155	BHST		1216	MAKN		1241	14		405				
3	MAKN			1255	BHST		1322	MA5E		1348	6		405				
3	MA5E			1354	BHST		1416	MAKN		1445	5		405				
3	MAKN			1450	BHST		1520	MA5W		1545	5		405				
3	MA5W			1550	BHST		1620	MAKN		1657	13		405				
3	MAKN			1710	BHST		1750	MA5W		1812	11		405				
3	MA5W			1823	BHST		1852	MAKN		1917	10		405				
3	MAKN			1927	BHST		1950	MA5W		2009	15		405				
3	MA5W			2024	BHST		2047	MAKN		2107			405		2120		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	CH2W		611	BHST		631	MAKN	702	10				407	557		RTC	
4	MAKN		712	BHST		745	CH2E	807	5				407				
4	CH2E		812				RC09	840	10				402				
4	RC09		850				CH2E	917	7				402				
4	CH2E		924				RC09	952					402		1006		RTC
5	MA5E		656	BHST		715	MAKN	741	8				405	652		RTC	
5	MAKN		749	BHST		821	MA5E	847	5				405				
5	MA5E		852	BHST		915	MAKN	939	15				405				
5	MAKN		954	BHST		1022	MA5E	1046	9				405				
5	MA5E		1055	BHST		1116	MAKN	1140	15				405				
5	MAKN		1155	BHST		1222	MA5E	1248	6				405				
5	MA5E		1254	BHST		1316	MAKN	1343	12				405				
5	MAKN		1355	BHST		1422	MA5E	1448	6				405				
5	MA5E		1454	BHST		1516	MAKN	1549	5				405				
5	MAKN		1554	BHST		1637	CH2W	1701	7				407				
5	CH2W		1708	BHST		1734	MAKN	1819	5				407				
5	MAKN		1824	BHST		1850	MA5W	1912	15				405				
5	MA5W		1927	BHST		1950	MAKN	2010	16				405				
5	MAKN		2026	BHST		2055	CH2E	2119					407		2130		RTC
6	CH2E		728				RC09	754	8				402	714		RTC	
6	RC09		802				CH2W	827	6				402				
6	CH2W		833				RC09	859					407		913		RTC
7	MAKN		1506	BHST		1541	CH2E	1608	5				407	1442		RTC	
7	CH2E		1613				RC09	1639	8				402				
7	RC09		1647				CH2E	1716	9				402				
7	CH2E		1725				RC09	1749	10				402				
7	RC09		1759				CH2E	1828					402		1840		RTC
SD 8	SH#5		1453	SHSW		1454	BHST	1514	5				404	1449		RTC	
SD 8	BHST		1519				CH2W	1546	5				402				
#SD 8	BHST		1519				CH2W	1546	5				402	1504		RTC	
8	CH2W		1551	BHST		1617	MAKN	1704	5				407				
8	MAKN		1709	BHST		1755	CH2E	1822	7				407				
8	CH2E		1829				RC09	1853	5				402				
8	RC09		1858				CH2W	1925	5				402				
8	CH2W		1930	BHST		1951	MAKN	2019	10				407				
8	MAKN		2029				BHST	2050	22				405				
8	BHST		2112	BHST		2112	MAKN	2131	6				405				
8	MAKN		2137				BHST	2158	14				405				
8	BHST		2212	BHST		2212	MAKN	2231	13				405				
8	MAKN		2244				BHST	2305	5				405				
8	BHST		2310	BHST		2310	MAKN	2329	27				405				
8	MAKN		2356				BHST	2416	9				405				
8	BHST		2425				CH2W	2444	17		15		401				
8	AD3W		2516	GR41		2547	SERO	2602	7				N10				
8	SERO		2609	GR41		2624	AD3W	2701	6		32		N10				
8	SERO		2739	GR41		2754	AD3W	2815					N10		2826		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	MAKN		1516	BHST		1550	MA5W	1615	9				405	1452			RTC
9	MA5W		1624	BHST		1652	MAKN	1730	14				405				
9	MAKN		1744	BHST		1820	MA5W	1842	13				405				
9	MA5W		1855	BHST		1922	MAKN	1945	12				405				
9	MAKN		1957	BHST		2027	CH2W	2050	16				407				
9	CH2W		2106	BHST		2126	MAKN	2153	7				407				
9	MAKN		2200	BHST		2227	CH2E	2251	5				407				
9	CH2E		2256				RC09	2316	5				402				
9	RC09		2321				CH2W	2342	6				402				
9	CH2W		2348	BHST		2406	MAKN	2431	12				407				
9	MAKN		2443	BHST		2507	CH2W	2522	9	15			407				
9	AD3W		2546	GR41		2617	SERO	2632	7				N10				
9	SERO		2639	GR41		2654	AD3W	2731	22				N10				
9	AD3W		2753	GR41		2812	SERO	2827	12				N10				
9	SERO		2839	GR41		2854	AD3W	2915					N10	2926			RTC
10	CH2E		1511				RC09	1541	6				402	1457			RTC
10	RC09		1547				CH2E	1616	9				402				
10	CH2E		1625				RC09	1651	8				402				
10	RC09		1659				CH2E	1728	9				402				
10	CH2E		1737				RC09	1801	12				402				
10	RC09		1813				CH2W	1840					402	1852			RTC
11	MAKN		1614	BHST		1650	MA5W	1715	7				405	1556			RTC
11	MA5W		1722	BHST		1752	MAKN	1825					405	1840			RTC

49BD	49 AV & BOUNDARY	49BL	49 AV & BOULEVARD
49CE	49 AV & CAMBIE	49CW	49 AV & CAMBIE
49GR	49 AV & GRANVILLE	49KN	EB E 49 AV FS KNIGHT ST
49TY	49 AVE FS TYNE ST	DU41	DUNBAR & 41 AV
DULP	WB W 41 AV FS DUNBAR ST	G49S	GRANVILLE & 49 AV
KBMI	KNIGHT BRIDGE MITCHELL ISLAND	MTST	METROTOWN STATION
RC09	RICHMOND CENTRE BAY 9	RTC	Richmond Depot
ULP	UNIVERSITY LOOP		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	RC09		506	49KN	534	MTST	544	5	430	451						RTC	
1	MTST		549	KBMI	606	RC09	628	8	430								
1	RC09		636	49KN	706	MTST	718	9	430								
1	MTST		727	KBMI	751	RC09	816	7	430								
1	RC09		823	49KN	859	MTST	915	6	430								
1	MTST		921	KBMI	940	RC09	1008	6	430								
1	RC09		1014	49KN	1051	MTST	1107	9	430								
1	MTST		1116	KBMI	1134	RC09	1204	10	430								
1	RC09		1214	49KN	1251	MTST	1307	9	430								
1	MTST		1316	KBMI	1337	RC09	1407	10	430								
1	RC09		1417	49KN	1459	MTST	1519	17	430								
1	MTST		1536	KBMI	1558	RC09	1627	12	430								
1	RC09		1639	49KN	1726	MTST	1746	6	430								
1	MTST		1752	KBMI	1815	RC09	1847	19	430								
1	RC09		1906	49KN	1941	MTST	1957	5	430								
1	MTST		2002	KBMI	2021	RC09	2046	24	430								
1	RC09		2110	49KN	2143	MTST	2157	5	430								
1	MTST		2202	KBMI	2219	RC09	2244		430				2256			RTC	
2	RC09		520	49KN	548	MTST	558	6	430	505						RTC	
2	MTST		604	KBMI	621	RC09	645	6	430								
2	RC09		651	49KN	722	MTST	734	8	430								
2	MTST		742	KBMI	806	RC09	831	7	430								
2	RC09		838	49KN	914	MTST	930	6	430								
2	MTST		936	KBMI	955	RC09	1023	11	430								
2	RC09		1034	49KN	1111	MTST	1127	9	430								
2	MTST		1136	KBMI	1154	RC09	1224	10	430								
2	RC09		1234	49KN	1311	MTST	1327	9	430								
2	MTST		1336	KBMI	1357	RC09	1427	11	430								
2	RC09		1438	49KN	1522	MTST	1542	8	430								
2	MTST		1550	KBMI	1614	RC09	1647	12	430								
2	RC09		1659	49KN	1746	MTST	1806	11	430								
2	MTST		1817	KBMI	1837	RC09	1905		430				1919			RTC	
3	RC09		535	49KN	603	MTST	613	7	430	520						RTC	
3	MTST		620	KBMI	637	RC09	701	5	430								
3	RC09		706	49KN	738	MTST	752	5	430								
3	MTST		757	KBMI	821	RC09	846	8	430								
3	RC09		854	49KN	930	MTST	946	9	430								
3	MTST		955	KBMI	1013	RC09	1043	11	430								
3	RC09		1054	49KN	1131	MTST	1147	10	430								
3	MTST		1157	KBMI	1215	RC09	1245	9	430								
3	RC09		1254	49KN	1331	MTST	1347	9	430								
3	MTST		1356	KBMI	1418	RC09	1447	12	430								
3	RC09		1459	49KN	1543	MTST	1603	7	430								
3	MTST		1610	KBMI	1634	RC09	1707	12	430								
3	RC09		1719	49KN	1804	MTST	1824	11	430								
3	MTST		1835	KBMI	1855	RC09	1923	7	430								

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	RC09		1930	49KN	2004	MTST	2018	9		430							
3	MTST		2027	KBMI	2046	RC09	2111			430				2123			RTC
4	RC09		548	49KN	616	MTST	626	9		430			533				RTC
4	MTST		635	KBMI	652	RC09	716	5		430							
4	RC09		721	49KN	755	MTST	810	6		430							
4	MTST		816	KBMI	838	RC09	904	10		430							
4	RC09		914	49KN	950	MTST	1006	9		430							
4	MTST		1015	KBMI	1033	RC09	1103	11		430							
4	RC09		1114	49KN	1151	MTST	1207	8		430							
4	MTST		1215	KBMI	1236	RC09	1306	8		430							
4	RC09		1314	49KN	1351	MTST	1407	9		430							
4	MTST		1416	KBMI	1438	RC09	1507	12		430							
4	RC09		1519	49KN	1604	MTST	1624	6		430							
4	MTST		1630	KBMI	1654	RC09	1727	10		430							
4	RC09		1737	49KN	1820	MTST	1838	19		430							
4	MTST		1857	KBMI	1916	RC09	1941			430				1955			RTC
5	RC09		601	49KN	629	MTST	641	5		430			546				RTC
5	MTST		646	KBMI	708	RC09	733	5		430							
5	RC09		738	49KN	812	MTST	829	5		430							
5	MTST		834	KBMI	856	RC09	922	12		430							
5	RC09		934	49KN	1010	MTST	1026	10		430							
5	MTST		1036	KBMI	1054	RC09	1124	10		430							
5	RC09		1134	49KN	1211	MTST	1227	9		430							
5	MTST		1236	KBMI	1257	RC09	1327	8		430							
5	RC09		1335	49KN	1413	MTST	1431	5		430							
5	MTST		1436	KBMI	1458	RC09	1527	12		430							
5	RC09		1539	49KN	1624	MTST	1644	8		430							
5	MTST		1652	KBMI	1715	RC09	1747	5		430							
5	RC09		1752	49KN	1835	MTST	1853			430				1923			RTC
6	RC09		619	49KN	647	MTST	659	15		430			604				RTC
6	MTST		714	KBMI	736	RC09	801	7		430							
6	RC09		808	49KN	844	MTST	901	5		430							
6	MTST		906	KBMI	926	RC09	954			430				1008			RTC
7	MTST		659	KBMI	721	RC09	746	7		430			629				RTC
7	RC09		753	49KN	829	MTST	846	6		430							
7	MTST		852	KBMI	912	RC09	940	14		430							
7	RC09		954	49KN	1030	MTST	1046	10		430							
7	MTST		1056	KBMI	1114	RC09	1144	10		430							
7	RC09		1154	49KN	1231	MTST	1247	9		430							
7	MTST		1256	KBMI	1317	RC09	1347	9		430							
7	RC09		1356	49KN	1434	MTST	1452	24		430							
7	MTST		1516	KBMI	1538	RC09	1607	12		430							
7	RC09		1619	49KN	1706	MTST	1726	6		430							
7	MTST		1732	KBMI	1755	RC09	1827	9		430							
7	RC09		1836	49KN	1914	MTST	1932	5		430							
7	MTST		1937	KBMI	1956	RC09	2021	16		430							
7	RC09		2037	49KN	2110	MTST	2124	5		430							
7	MTST		2129	KBMI	2146	RC09	2211			430				2223			RTC
8	MTST		1456	KBMI	1518	RC09	1547	12		430			1415				RTC
8	RC09		1559	49KN	1646	MTST	1706	6		430							
8	MTST		1712	KBMI	1735	RC09	1807			430				1821			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
30	49GR		517	49CE	520	MTST	541	5					049	457			RTC
30	MTST		546	49CW	612	ULP	640	7					049				
30	ULP		647	49CE	719	MTST	748	5					049				
30	MTST		753	49CW	829	ULP	906	11					049				
30	ULP		917	49CE	944	MTST	1012	10					049				
30	MTST		1022	49CW	1053	ULP	1122	12					049				
30	ULP		1134	49CE	1202	MTST	1233	14					049				
30	MTST		1247	49CW	1318	ULP	1348	8					049				
30	ULP		1356	49CE	1424	MTST	1456	9					049				
30	MTST		1505	49CW	1539	ULP	1611	14					049				
30	ULP		1625	49CE	1658	MTST	1734	11					049				
30	MTST		1745	49CW	1817	ULP	1846						049	1919			RTC
31	49GR		529	49CE	532	MTST	553	5					049	509			RTC
31	MTST		558	49CW	624	ULP	652	7					049				
31	ULP		659	49CE	731	MTST	800	11					049				
31	MTST		811	49CW	847	ULP	922	9					049				
31	ULP		931	49CE	958	MTST	1026	11					049				
31	MTST		1037	49CW	1108	ULP	1138	12					049				
31	ULP		1150	49CE	1218	MTST	1249	15					049				
31	MTST		1304	49CW	1335	ULP	1405	11					049				
31	ULP		1416	49CE	1444	MTST	1518	8					049				
31	MTST		1526	49CW	1559	ULP	1630	8					049				
31	ULP		1638	49CE	1712	MTST	1748	14					049				
31	MTST		1802	49CW	1834	ULP	1902	11					049				
31	ULP		1913	49CE	1940	MTST	2009	15					049				
31	MTST		2024	49CW	2051	DULP	2106	9					049				
31	DULP		2115	49CE	2127	MTST	2157	10					049				
31	MTST		2207	49CW	2234	ULP	2300	10					049				
31	ULP		2310	49CE	2333	MTST	2401	11					049				
31	MTST		2412	49CW	2432	G49S	2435						049	2450			RTC
32	49GR		541	49CE	544	MTST	605	5					049	521			RTC
32	MTST		610	49CW	636	ULP	704	15					049				
32	ULP		719	49CE	751	MTST	820	10					049				
32	MTST		830	49CW	905	ULP	936	10					049				
32	ULP		946	49CE	1013	MTST	1041	11					049				
32	MTST		1052	49CW	1123	ULP	1153	13					049				
32	ULP		1206	49CE	1234	MTST	1305	15					049				
32	MTST		1320	49CW	1351	ULP	1421	9					049				
32	ULP		1430	49CE	1458	MTST	1532	8					049				
32	MTST		1540	49CW	1612	ULP	1643	8					049				
32	ULP		1651	49CE	1725	MTST	1801	14					049				
32	MTST		1815	49CW	1847	ULP	1915	9					049				
32	ULP		1924	49CE	1951	MTST	2020	16					049				
32	MTST		2036	49CW	2103	ULP	2129	11					049				
32	ULP		2140	49CE	2203	MTST	2231	6					049				
32	MTST		2237	49CW	2304	ULP	2330	10					049				
32	ULP		2340	49CE	2403	MTST	2428						049	2453			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
33	49GR		553	49CE	556	MTST	617	5					049	533			RTC
33	MTST		622	49CW	648	ULP	716	11					049				
33	ULP		727	49CE	759	MTST	828	8					049				
33	MTST		836	49CW	911	ULP	942	12					049				
33	ULP		954	49CE	1021	MTST	1049	10					049				
33	MTST		1059	49CW	1130	ULP	1200	14					049				
33	ULP		1214	49CE	1242	MTST	1313	14					049				
33	MTST		1327	49CW	1358	ULP	1428	5					049				
33	ULP		1433	49CE	1505	MTST	1539	15					049				
33	MTST		1554	49CW	1626	ULP	1658	7					049				
33	ULP		1705	49CE	1739	MTST	1816	13					049				
33	MTST		1829	49CW	1900	ULP	1928	8					049				
33	ULP		1936	49CE	2003	MTST	2032	16					049				
33	MTST		2048	49CW	2115	DULP	2128	11					049				
33	DULP		2139	49CE	2151	MTST	2221						049		2246		RTC
34	49GR		607	49CE	610	MTST	631	7					049	547			RTC
34	MTST		638	49CW	706	ULP	734	8					049				
34	ULP		742	49CE	815	MTST	847	7					049				
34	MTST		854	49CW	929	ULP	1000	16					049				
34	ULP		1016	49CE	1043	MTST	1111	11					049				
34	MTST		1122	49CW	1153	ULP	1223	15					049				
34	ULP		1238	49CE	1306	MTST	1337	12					049				
34	MTST		1349	49CW	1420	ULP	1450	5					049				
34	ULP		1455	49CE	1533	MTST	1610	10					049				
34	MTST		1620	49CW	1652	ULP	1724	8					049				
34	ULP		1732	49CE	1805	MTST	1842						049		1912		RTC
35	DULP		621	49CE	634	MTST	658	9					049	551			RTC
35	MTST		707	49CW	736	ULP	808	11					049				
35	ULP		819	49CE	849	MTST	921	12					049				
35	MTST		933	49CW	1005	ULP	1035						049		1110		RTC
36	DULP		633	49CE	646	MTST	710	9					049	558			RTC
36	MTST		719	49CW	751	ULP	824	11					049				
36	ULP		835	49CE	902	MTST	931	14					049				
36	MTST		945	49CW	1017	ULP	1047	8					049				
36	ULP		1055	49CE	1123	MTST	1153	12					049				
36	MTST		1205	49CW	1236	ULP	1306	12					049				
36	ULP		1318	49CE	1346	MTST	1417	11					049				
36	MTST		1428	49CW	1500	ULP	1532	5					049				
36	ULP		1537	49CE	1614	MTST	1650	10					049				
36	MTST		1700	49CW	1732	ULP	1803	17					049				
36	ULP		1820	49CE	1851	MTST	1924	12					049				
36	MTST		1936	49CW	2003	DULP	2018	8					049				
36	DULP		2026	49CE	2039	MTST	2108						049		2138		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
37	49GR		619	49CE	622	MTST	644	9					049	559			RTC
37	MTST		653	49CW	721	ULP	750	11					049				
37	ULP		801	49CE	831	MTST	903	11					049				
37	MTST		914	49CW	947	ULP	1017	15					049				
37	ULP		1032	49CE	1059	MTST	1127	12					049				
37	MTST		1139	49CW	1210	ULP	1240	14					049				
37	ULP		1254	49CE	1322	MTST	1353	9					049				
37	MTST		1402	49CW	1434	ULP	1506	8					049				
37	ULP		1514	49CE	1550	MTST	1626	9					049				
37	MTST		1635	49CW	1707	ULP	1738	15					049				
37	ULP		1753	49CE	1825	MTST	1901	10					049				
37	MTST		1911	49CW	1940	DULP	1955	7					049				
37	DULP		2002	49CE	2015	MTST	2044	16					049				
37	MTST		2100	49CW	2127	ULP	2153						049		2226		RTC
38	MTST		632	49CW	658	ULP	726	9					049	602			RTC
38	ULP		735	49CE	807	MTST	836	12					049				
38	MTST		848	49CW	923	ULP	954	15					049				
38	ULP		1009	49CE	1036	MTST	1104	10					049				
38	MTST		1114	49CW	1145	ULP	1215	15					049				
38	ULP		1230	49CE	1258	MTST	1329	13					049				
38	MTST		1342	49CW	1413	ULP	1443	8					049				
38	ULP		1451	49CE	1527	MTST	1604	11					049				
38	MTST		1615	49CW	1647	ULP	1719						049		1802		RTC
39	DULP		648	49CE	701	MTST	725	13					049	613			RTC
39	MTST		738	49CW	812	ULP	848	8					049				
39	ULP		856	49CE	923	MTST	952	12					049				
39	MTST		1004	49CW	1035	ULP	1104	6					049				
39	ULP		1110	49CE	1139	MTST	1209	13					049				
39	MTST		1222	49CW	1253	ULP	1323	11					049				
39	ULP		1334	49CE	1402	MTST	1434	16					049				
39	MTST		1450	49CW	1524	ULP	1556	11					049				
39	ULP		1607	49CE	1641	MTST	1717	13					049				
39	MTST		1730	49CW	1802	ULP	1831	11					049				
39	ULP		1842	49CE	1910	MTST	1942	6					049				
39	MTST		1948	49CW	2015	ULP	2043	8					049				
39	ULP		2051	49CE	2115	MTST	2145	9					049				
39	MTST		2154	49CW	2219	G49S	2223						049		2238		RTC
40	MTST		645	49CW	713	ULP	741	9					049	615			RTC
40	ULP		750	49CE	823	MTST	855	13					049				
40	MTST		908	49CW	941	ULP	1011	13					049				
40	ULP		1024	49CE	1051	MTST	1119	12					049				
40	MTST		1131	49CW	1202	ULP	1232	14					049				
40	ULP		1246	49CE	1314	MTST	1345	11					049				
40	MTST		1356	49CW	1427	ULP	1457	12					049				
40	ULP		1509	49CE	1545	MTST	1621	9					049				
40	MTST		1630	49CW	1702	ULP	1733	13					049				
40	ULP		1746	49CE	1818	MTST	1854	7					049				
40	MTST		1901	49CW	1930	DULP	1945						049		2006		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
41	ULP		705	49CE		737	MTST		806	11			049	620			RTC
41	MTST		817	49CW		853	ULP		928	11			049				
41	ULP		939	49CE		1006	MTST		1034	10			049				
41	MTST		1044	49CW		1115	ULP		1145	13			049				
41	ULP		1158	49CE		1226	MTST		1257	15			049				
41	MTST		1312	49CW		1343	ULP		1413	10			049				
41	ULP		1423	49CE		1451	MTST		1525	11			049				
41	MTST		1536	49CW		1608	ULP		1639	8			049				
41	ULP		1647	49CE		1721	MTST		1757	11			049				
41	MTST		1808	49CW		1840	ULP		1908				049	1941			RTC
42	DU41		654	49CE		707	MTST		731	9			049	621			RTC
42	MTST		740	49CW		816	ULP		853	10			049				
42	ULP		903	49CE		930	MTST		958	12			049				
42	MTST		1010	49CW		1041	ULP		1110	8			049				
42	ULP		1118	49CE		1147	MTST		1217	13			049				
42	MTST		1230	49CW		1301	ULP		1331	11			049				
42	ULP		1342	49CE		1410	MTST		1442	14			049				
42	MTST		1456	49CW		1530	ULP		1602	11			049				
42	ULP		1613	49CE		1646	MTST		1722	13			049				
42	MTST		1735	49CW		1807	ULP		1836				049	1909			RTC
43	DU41		700	49CE		713	MTST		737	7			049	627			RTC
43	MTST		744	49CW		820	ULP		857	13			049				
43	ULP		910	49CE		937	MTST		1005	11			049				
43	MTST		1016	49CW		1047	ULP		1116	10			049				
43	ULP		1126	49CE		1155	MTST		1225	14			049				
43	MTST		1239	49CW		1310	ULP		1340	9			049				
43	ULP		1349	49CE		1417	MTST		1449	13			049				
43	MTST		1502	49CW		1536	ULP		1608	13			049				
43	ULP		1621	49CE		1654	MTST		1730	10			049				
43	MTST		1740	49CW		1812	ULP		1841	11			049				
43	ULP		1852	49CE		1920	MTST		1952	8			049				
43	MTST		2000	49CW		2027	DULP		2042	9			049				
43	DULP		2051	49CE		2103	MTST		2133	5			049				
43	MTST		2138	49CW		2205	ULP		2231	9			049				
43	ULP		2240	49CE		2303	MTST		2331	13			049				
43	MTST		2344	49CW		2404	G49S		2407				049	2422			RTC
44	49CE		655	49CE		655	MTST		719	6			049	630			RTC
44	MTST		725	49CW		757	ULP		830	12			049				
44	ULP		842	49CE		909	MTST		938	13			049				
44	MTST		951	49CW		1023	ULP		1053	9			049				
44	ULP		1102	49CE		1131	MTST		1201	12			049				
44	MTST		1213	49CW		1244	ULP		1314	12			049				
44	ULP		1326	49CE		1354	MTST		1425	15			049				
44	MTST		1440	49CW		1512	ULP		1544	9			049				
44	ULP		1553	49CE		1628	MTST		1704	11			049				
44	MTST		1715	49CW		1747	ULP		1817	15			049				
44	ULP		1832	49CE		1900	MTST		1932				049	2002			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
45	MTST		700	49CW	728	ULP	757	10		049	630					RTC	
45	ULP		807	49CE	837	MTST	909	11		049							
45	MTST		920	49CW	953	ULP	1023	16		049							
45	ULP		1039	49CE	1107	MTST	1137	11		049							
45	MTST		1148	49CW	1219	ULP	1249	13		049							
45	ULP		1302	49CE	1330	MTST	1401	15		049							
45	MTST		1416	49CW	1448	ULP	1520	8		049							
45	ULP		1528	49CE	1605	MTST	1641	9		049							
45	MTST		1650	49CW	1722	ULP	1753	14		049							
45	ULP		1807	49CE	1838	MTST	1911	11		049							
45	MTST		1922	49CW	1951	ULP	2019	5		049							
45	ULP		2024	49CE	2051	MTST	2120	5		049							
45	MTST		2125	49CW	2152	G49S	2156			049				2211			RTC
46	MTST		714	49CW	743	ULP	815	10		049	644					RTC	
46	ULP		825	49CE	855	MTST	927	12		049							
46	MTST		939	49CW	1011	ULP	1041	6		049							
46	ULP		1047	49CE	1115	MTST	1145	11		049							
46	MTST		1156	49CW	1227	ULP	1257	13		049							
46	ULP		1310	49CE	1338	MTST	1409	13		049							
46	MTST		1422	49CW	1454	ULP	1526	7		049							
46	ULP		1533	49CE	1610	MTST	1646	9		049							
46	MTST		1655	49CW	1727	ULP	1758	15		049							
46	ULP		1813	49CE	1844	MTST	1917			049				1947			RTC
47	MTST		728	49CW	802	ULP	838	11		049	658					RTC	
47	ULP		849	49CE	916	MTST	945	12		049							
47	MTST		957	49CW	1029	ULP	1059			049				1134			RTC
48	49GR		721	49CE	725	MTST	750	15		049	701					RTC	
48	MTST		805	49CW	841	ULP	918	6		049							
48	ULP		924	49CE	951	MTST	1019	10		049							
48	MTST		1029	49CW	1100	ULP	1130	12		049							
48	ULP		1142	49CE	1210	MTST	1241	15		049							
48	MTST		1256	49CW	1327	ULP	1357	12		049							
48	ULP		1409	49CE	1437	MTST	1511	10		049							
48	MTST		1521	49CW	1554	ULP	1625	8		049							
48	ULP		1633	49CE	1707	MTST	1743	13		049							
48	MTST		1756	49CW	1828	ULP	1857			049				1930			RTC
49	49GR		738	49CE	743	MTST	810	13		049	708					RTC	
49	MTST		823	49CW	859	ULP	934			049				1009			RTC
50	49TY		745			49CW	808	8	26	049	715					RTC	
50	MTST		842	49CW	917	ULP	948	13		049							
50	ULP		1001	49CE	1028	MTST	1056	11		049							
50	MTST		1107	49CW	1138	ULP	1208	14		049							
50	ULP		1222	49CE	1250	MTST	1321	14		049							
50	MTST		1335	49CW	1406	ULP	1436	10		049							
50	ULP		1446	49CE	1522	MTST	1559	11		049							
50	MTST		1610	49CW	1642	ULP	1714	11		049							
50	ULP		1725	49CE	1759	MTST	1836	13		049							
50	MTST		1849	49CW	1920	ULP	1948	12		049							
50	ULP		2000	49CE	2027	MTST	2056	16		049							
50	MTST		2112	49CW	2139	ULP	2205	5		049							
50	ULP		2210	49CE	2233	MTST	2301	8		049							
50	MTST		2309	49CW	2336	ULP	2402	13		049							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	50		ULP	2415	49CE	2438	MTST	2503					049		2528		RTC
	51		MTST	759	49CW	835	ULP	912					049	724	947	RTC	RTC
	52		ULP	813	49CE	843	MTST	915	11				049	728		RTC	
	52		MTST	926	49CW	959	ULP	1029					049		1104		RTC
	53		49TY	800			49CW	825	11	26			049	730		RTC	
	53		MTST	902	49CW	935	ULP	1005					049		1040		RTC
	54		ULP	1403	49CE	1431	MTST	1505	10				049	1323		RTC	
	54		MTST	1515	49CW	1548	ULP	1619	10				049				
	54		ULP	1629	49CE	1703	MTST	1739	11				049				
	54		MTST	1750	49CW	1822	ULP	1851	12				049				
	54		ULP	1903	49CE	1930	MTST	1959	13				049				
	54		MTST	2012	49CW	2039	ULP	2107	8				049				
	54		ULP	2115	49CE	2139	MTST	2209					049		2234		RTC
	55		MTST	1409	49CW	1441	ULP	1513	11				049	1328		RTC	
	55		ULP	1524	49CE	1601	MTST	1637	8				049				
	55		MTST	1645	49CW	1717	ULP	1748	12				049				
	55		ULP	1800	49CE	1831	MTST	1904					049		1934		RTC
	56		MTST	1434	49CW	1506	ULP	1538	10				049	1353		RTC	
	56		ULP	1548	49CE	1623	MTST	1659	11				049				
	56		MTST	1710	49CW	1742	ULP	1813					049		1850		RTC
	57		MTST	1444	49CW	1518	ULP	1550	8				049	1403		RTC	
	57		ULP	1558	49CE	1632	MTST	1708	12				049				
	57		MTST	1720	49CW	1752	ULP	1822					049		1859		RTC
	58		ULP	1501	49CE	1539	MTST	1616	9				049	1415		RTC	
	58		MTST	1625	49CW	1657	ULP	1729	10				049				
	58		ULP	1739	49CE	1812	MTST	1849					049		1919		RTC
SD	59		49BL	1503	49CE	1512	MTST	1546	14				049	1428		RTC	
SD	59		MTST	1600	49CW	1632	ULP	1704	8				049				
#SD	59		MTST	1600	49CW	1632	ULP	1704	8				049	1525		RTC	
	59		ULP	1712	49CE	1746	MTST	1823					049		1853		RTC
SD	60		49BD	1518	49CW	1542	DULP	1556	9	12			049	1444		RTC	
SD	60		ULP	1617	49CE	1650	MTST	1726					049		1756		RTC
#SD	60		ULP	1617	49CE	1650	MTST	1726					049	1531	1756	RTC	RTC
	61		MTST	1531	49CW	1603	ULP	1634	8				049	1446		RTC	
	61		ULP	1642	49CE	1716	MTST	1752					049		1822		RTC
	62		49CE	1517	49CE	1517	MTST	1555	9				049	1450		RTC	
	62		MTST	1604	49CW	1636	ULP	1708	10				049				
	62		ULP	1718	49CE	1752	MTST	1829	10				049				
	62		MTST	1839	49CW	1910	DULP	1925					049		1946		RTC
	63		ULP	1544	49CE	1619	MTST	1655	10				049	1458		RTC	
	63		MTST	1705	49CW	1737	ULP	1808					049		1845		RTC
	64		MTST	1545	49CW	1617	ULP	1649	7				049	1500		RTC	
	64		ULP	1656	49CE	1730	MTST	1807					049		1837		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
65	MTST		1549	49CW	1621	ULP	1653	7		049	1504					RTC	
65	ULP		1700	49CE	1734	MTST	1811	10		049							
65	MTST		1821	49CW	1853	ULP	1921			049				1954			RTC
66	ULP		1603	49CE	1637	MTST	1713	12		049	1517						RTC
66	MTST		1725	49CW	1757	ULP	1827			049				1904			RTC
67	49CE		1556	49CE	1556	MTST	1632	8		049	1529						RTC
67	MTST		1640	49CW	1712	ULP	1743			049				1826			RTC

1AEB	1 AV & ENGLISH BLUFF	4826	148 ST & 26 AV
BPST	BRIDGEPORT STN	OXVN	OXFORD ST FS VINE AV
RTC	Richmond Depot	SDRC	SOUTH DELTA REC CENTRE
SSPR	SOUTH SURREY PARK N RIDE	ULP	UNIVERSITY LOOP

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			4826	645													
					SSPR		707		BPST	740	14		352	623			RTC
1			BPST	754					ULP	837	13		480				
1			ULP	850					BPST	926	8		480				
1			BPST	934					ULP	1014			480		1049		RTC
3			BPST	650					ULP	725	25		480	630			RTC
3			ULP	750					BPST	828			480		843		RTC
4			SDRC	646					1AEB	656	0		603	630			RTC
4			1AEB	656	SDRC		712		BPST	737	23	30	603				
4			ULP	830					BPST	906	8		480				
4			BPST	914					ULP	954			480		1029		RTC
5			OXVN	709	SSPR		725		BPST	759	15		351	642			RTC
5			BPST	814					ULP	900	10		480				
5			ULP	910					BPST	946	8		480				
5			BPST	954					ULP	1034			480		1109		RTC
6			BPST	712					ULP	749	21		480	652			RTC
6			ULP	810					BPST	848			480		901		RTC
7			ULP	1458					BPST	1540	14		480	1418			RTC
7			BPST	1554					ULP	1639	21		480				
7			ULP	1700					BPST	1746			480		1759		RTC
8			ULP	1518					BPST	1603	11		480	1432			RTC
8			BPST	1614					ULP	1659	23		480				
8			ULP	1722					BPST	1808			480		1821		RTC
9			ULP	1538					BPST	1623	11		480	1452			RTC
9			BPST	1634					ULP	1719			480		1802		RTC
10			BPST	1514					ULP	1559	19		480	1454			RTC
10			ULP	1618					BPST	1702	12		480				
10			BPST	1714					ULP	1759	7		480				
10			ULP	1806					BPST	1850			480		1903		RTC
11			ULP	1558					BPST	1642	12		480	1512			RTC
11			BPST	1654					ULP	1739	5		480				
11			ULP	1744					BPST	1830			480		1843		RTC
12			BPST	1534					ULP	1619	19		480	1514			RTC
12			ULP	1638					BPST	1722	8		480				
12			BPST	1730					4826	1830			352		1855		RTC
UO	90		BPST	700					ULP	737	23		480	640			RTC
UO	90		ULP	800					BPST	838	6		480				
UO	90		BPST	844					ULP	931			480		1006		RTC
UO	91		BPST	722					ULP	802	18		480	702			RTC
UO	91		ULP	820					BPST	856	8		480				
UO	91		BPST	904					ULP	944			480		1019		RTC

PRINT DATE: 20/02/18
DATABASE: 20APR

C M B C
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LINE GROUP: 480

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
UO	92		BPST	744				ULP		824	16		480	724			RTC
UO	92		ULP	840				BPST		916	8		480				
UO	92		BPST	924				ULP		1004			480		1039		RTC
UO	93		BPST	804				ULP		850	10		480	744			RTC
UO	93		ULP	900				BPST		936	8		480				
UO	93		BPST	944				ULP		1024			480		1059		RTC
UO	94		BPST	824				ULP		911	9		480	804			RTC
UO	94		ULP	920				BPST		956			480		1009		RTC

CAEX RTC	CARVOLTH EXCHANGE Richmond Depot	LOST		LOUGHEED STN		POT	PIT	POG	PIG								
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	CAEX		458			LOST	520		6	555	408					RTC	
1	LOST		526			CAEX	545		13	555							
1	CAEX		558			LOST	620		6	555							
1	LOST		626			CAEX	645		12	555							
1	CAEX		657			LOST	721		6	555							
1	LOST		727			CAEX	746		6	555							
1	CAEX		752			LOST	816			555				901			RTC
2	CAEX		508			LOST	530		6	555	418					RTC	
2	LOST		536			CAEX	555		12	555							
2	CAEX		607			LOST	629		6	555							
2	LOST		635			CAEX	654		8	555							
2	CAEX		702			LOST	726		6	555							
2	LOST		732			CAEX	751		6	555							
2	CAEX		757			LOST	821		6	555							
2	LOST		827			CAEX	846		6	555							
2	CAEX		852			LOST	914		15	555							
2	LOST		929			CAEX	948		6	555							
2	CAEX		954			LOST	1014		15	555							
2	LOST		1029			CAEX	1048		6	555							
2	CAEX		1054			LOST	1114		15	555							
2	LOST		1129			CAEX	1148		6	555							
2	CAEX		1154			LOST	1214		15	555							
2	LOST		1229			CAEX	1248		6	555							
2	CAEX		1254			LOST	1313		16	555							
2	LOST		1329			CAEX	1348		6	555							
2	CAEX		1354			LOST	1413		16	555							
2	LOST		1429			CAEX	1448		8	555							
2	CAEX		1456			LOST	1515		13	555							
2	LOST		1528			CAEX	1547		11	555							
2	CAEX		1558			LOST	1617		7	555							
2	LOST		1624			CAEX	1646		8	555							
2	CAEX		1654			LOST	1713		7	555							
2	LOST		1720			CAEX	1742		5	555							
2	CAEX		1747			LOST	1806		6	555							
2	LOST		1812			CAEX	1831		6	555							
2	CAEX		1837			LOST	1856		6	555							
2	LOST		1902			CAEX	1921			555				2011			RTC
3	CAEX		518			LOST	540		6	555	428					RTC	
3	LOST		546			CAEX	605		8	555							
3	CAEX		613			LOST	635		6	555							
3	LOST		641			CAEX	700		17	555							
3	CAEX		717			LOST	741		6	555							
3	LOST		747			CAEX	806		6	555							
3	CAEX		812			LOST	836			555				921			RTC
4	CAEX		528			LOST	550		6	555	438					RTC	
4	LOST		556			CAEX	615		10	555							
4	CAEX		625			LOST	647		6	555							
4	LOST		653			CAEX	712		10	555							
4	CAEX		722			LOST	746		6	555							
4	LOST		752			CAEX	811		6	555							
4	CAEX		817			LOST	841			555				926			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	CAEX		538					LOST	600	6			555	448			RTC
5	LOST		606					CAEX	625	12			555				
5	CAEX		637					LOST	701	5			555				
5	LOST		706					CAEX	725	7			555				
5	CAEX		732					LOST	756	11			555				
5	LOST		807					CAEX	826	6			555				
5	CAEX		832					LOST	854				555		939		RTC
6	CAEX		548					LOST	610	6			555	458			RTC
6	LOST		616					CAEX	635	12			555				
6	CAEX		647					LOST	711	6			555				
6	LOST		717					CAEX	736	6			555				
6	CAEX		742					LOST	806				555		851		RTC
7	CAEX		619					LOST	641	6			555	529			RTC
7	LOST		647					CAEX	706	6			555				
7	CAEX		712					LOST	736	6			555				
7	LOST		742					CAEX	801	6			555				
7	CAEX		807					LOST	831	6			555				
7	LOST		837					CAEX	856	6			555				
7	CAEX		902					LOST	922				555		1007		RTC
8	CAEX		631					LOST	655	5			555	541			RTC
8	LOST		700					CAEX	719	8			555				
8	CAEX		727					LOST	751	6			555				
8	LOST		757					CAEX	816	6			555				
8	CAEX		822					LOST	846				555		931		RTC
9	CAEX		642					LOST	706	5			555	552			RTC
9	LOST		711					CAEX	730	7			555				
9	CAEX		737					LOST	801				555		846		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	CAEX		652					LOST	716	6			555	602		RTC	
10	LOST		722					CAEX	741	6			555				
10	CAEX		747					LOST	811	6			555				
10	LOST		817					CAEX	836	6			555				
10	CAEX		842					LOST	904	5			555				
10	LOST		909					CAEX	928	6			555				
10	CAEX		934					LOST	954	15			555				
10	LOST		1009					CAEX	1028	6			555				
10	CAEX		1034					LOST	1054	15			555				
10	LOST		1109					CAEX	1128	6			555				
10	CAEX		1134					LOST	1154	15			555				
10	LOST		1209					CAEX	1228	6			555				
10	CAEX		1234					LOST	1253	16			555				
10	LOST		1309					CAEX	1328	6			555				
10	CAEX		1334					LOST	1353	11			555				
10	LOST		1404					CAEX	1423	6			555				
10	CAEX		1429					LOST	1448	5			555				
10	LOST		1453					CAEX	1512	11			555				
10	CAEX		1523					LOST	1542	7			555				
10	LOST		1549					CAEX	1609	10			555				
10	CAEX		1619					LOST	1638	7			555				
10	LOST		1645					CAEX	1707	8			555				
10	CAEX		1715					LOST	1734	7			555				
10	LOST		1741					CAEX	1802	5			555				
10	CAEX		1807					LOST	1826	6			555				
10	LOST		1832					CAEX	1851	16			555				
10	CAEX		1907					LOST	1926	5			555				
10	LOST		1931					CAEX	1950	20			555				
10	CAEX		2010					LOST	2029	11			555				
10	LOST		2040					CAEX	2059	11			555				
10	CAEX		2110					LOST	2129	11			555				
10	LOST		2140					CAEX	2158	12			555				
10	CAEX		2210					LOST	2228	12			555				
10	LOST		2240					CAEX	2258				555	2348		RTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	CAEX		707					LOST	731	6			555	617			RTC
11	LOST		737					CAEX	756	6			555				
11	CAEX		802					LOST	826	23			555				
11	LOST		849					CAEX	908	6			555				
11	CAEX		914					LOST	934	15			555				
11	LOST		949					CAEX	1008	6			555				
11	CAEX		1014					LOST	1034	15			555				
11	LOST		1049					CAEX	1108	6			555				
11	CAEX		1114					LOST	1134	15			555				
11	LOST		1149					CAEX	1208	6			555				
11	CAEX		1214					LOST	1233	16			555				
11	LOST		1249					CAEX	1308	6			555				
11	CAEX		1314					LOST	1333	16			555				
11	LOST		1349					CAEX	1408	6			555				
11	CAEX		1414					LOST	1433	6			555				
11	LOST		1439					CAEX	1458	10			555				
11	CAEX		1508					LOST	1527	8			555				
11	LOST		1535					CAEX	1554	11			555				
11	CAEX		1605					LOST	1624	7			555				
11	LOST		1631					CAEX	1653	8			555				
11	CAEX		1701					LOST	1720	7			555				
11	LOST		1727					CAEX	1749	8			555				
11	CAEX		1757					LOST	1816	6			555				
11	LOST		1822					CAEX	1841	11			555				
11	CAEX		1852					LOST	1911	5			555				
11	LOST		1916					CAEX	1935	11			555				
11	CAEX		1946					LOST	2005	5			555				
11	LOST		2010					CAEX	2029	11			555				
11	CAEX		2040					LOST	2059	11			555				
11	LOST		2110					CAEX	2128	12			555				
11	CAEX		2140					LOST	2159	11			555				
11	LOST		2210					CAEX	2228	12			555				
11	CAEX		2240					LOST	2258	12			555				
11	LOST		2310					CAEX	2328				555		2418		RTC
12	LOST		1419					CAEX	1438	6			555	1319			RTC
12	CAEX		1444					LOST	1503	11			555				
12	LOST		1514					CAEX	1533	11			555				
12	CAEX		1544					LOST	1603	7			555				
12	LOST		1610					CAEX	1631	9			555				
12	CAEX		1640					LOST	1659	7			555				
12	LOST		1706					CAEX	1728	9			555				
12	CAEX		1737					LOST	1756	6			555				
12	LOST		1802					CAEX	1821	6			555				
12	CAEX		1827					LOST	1846	6			555				
12	LOST		1852					CAEX	1911	11			555				
12	CAEX		1922					LOST	1941	5			555				
12	LOST		1946					CAEX	2005				555		2055		RTC
13	LOST		1446					CAEX	1505	11			555	1346			RTC
13	CAEX		1516					LOST	1535	7			555				
13	LOST		1542					CAEX	1601	11			555				
13	CAEX		1612					LOST	1631	7			555				
13	LOST		1638					CAEX	1700	8			555				
13	CAEX		1708					LOST	1727	7			555				
13	LOST		1734					CAEX	1755				555		1845		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
14	LOST		1500			CAEX	1519		11				555	1400			RTC
14	CAEX		1530			LOST	1549		7				555				
14	LOST		1556			CAEX	1616		10				555				
14	CAEX		1626			LOST	1645		7				555				
14	LOST		1652			CAEX	1714		8				555				
14	CAEX		1722			LOST	1741		7				555				
14	LOST		1748			CAEX	1808		9				555				
14	CAEX		1817			LOST	1836		6				555				
14	LOST		1842			CAEX	1901						555		1951		RTC
15	LOST		1507			CAEX	1526		11				555	1407			RTC
15	CAEX		1537			LOST	1556		7				555				
15	LOST		1603			CAEX	1624		9				555				
15	CAEX		1633			LOST	1652		7				555				
15	LOST		1659			CAEX	1721		8				555				
15	CAEX		1729			LOST	1748		7				555				
15	LOST		1755			CAEX	1815						555		1905		RTC
16	LOST		1521			CAEX	1540		11				555	1421			RTC
16	CAEX		1551			LOST	1610		7				555				
16	LOST		1617			CAEX	1639		8				555				
16	CAEX		1647			LOST	1706		7				555				
16	LOST		1713			CAEX	1735						555		1825		RTC

1A67	1A AV & 67 ST	1AEB	1 AV & ENGLISH BLUFF
28CR	128 ST & CRESCENT RD	2A52	2ND AV & 52A ST TERMINUS
46RR	46A ST & RIVER RD	4826	148 ST & 26 AV
99SN	HWY 99 & STEVESTON HWY	99SS	HWY 99 & STEVESTON HWY
BHST	BRIGHOUSE STATION	BPST	BRIDGEPORT STN
CMJA	CAMBIE & JACOMBS	HP62	HOLLY PARK & 62 ST
KG52	KING GEORGE FS 152 ST	LADX	LADNER EXCHANGE
MAEX	MATHEWS EXCHANGE	OXVN	OXFORD ST FS VINE AV
RRCX	RIVERPORT RECREATION COMPLEX	RTC	Richmond Depot
SCDL	SCOTTSDALE	SDRC	SOUTH DELTA REC CENTRE
SSPR	SOUTH SURREY PARK N RIDE	SUKD	SULLIVAN & KIDD
ULP	UNIVERSITY LOOP	WR10	WHITE ROCK CTR BAY 10
WRC1	WHITE ROCK CTR BAY 1		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	28CR		J&N5	417		BPST	505	10					351	350			RTC
1	BPST		J&N3	515		SUKD	606	6					351				
1	SUKD		J&N5	612		BPST	713	16					351				
1	BPST		J&N3	729		SUKD	830	7					351				
1	SUKD		J&N5	837		BPST	942	5					351				
1	BPST		MAEX	947	1006	OXVN	1031	14					351				
1	OXVN		SSPR	1045	1105	BPST	1134	13					351				
1	BPST		MAEX	1147	1206	OXVN	1232	12					351				
1	OXVN		SSPR	1244	1304	BPST	1333	14					351				
1	BPST		MAEX	1347	1406	OXVN	1432	12					351				
1	OXVN		SSPR	1444	1505	BPST	1538	22					351				
1	BPST		MAEX	1600	1627	SUKD	1717	17					351				
1	SUKD		J&N5	1734		BPST	1836	8					351				
1	BPST		MAEX	1844	1903	WRC1	1927						351	1954			RTC
2	2A52		LADX	416	440	BPST	456	19	30	601			354				RTC
2	SCDL			545		BPST	617	7	33	311							
2	WR10		SSPR	657	729	BPST	802	20	15	354							
2	RRCX		BHST	837	906	BPST	919	6		403							
2	BPST		LADX	925	942	2A52	1016	10		601							
2	2A52		LADX	1026	1058	BPST	1119	6		601							
2	BPST		LADX	1125	1144	2A52	1220	5		601							
2	2A52		LADX	1225	1301	BPST	1320	5		601							
2	BPST		LADX	1325	1345	2A52	1423	16		601							
2	2A52		LADX	1439	1519	BPST	1542	10		601							
2	BPST		LADX	1552	1613	2A52	1649	5		601							
2	2A52		LADX	1654	1726	BPST	1748	7		601							
2	BPST		LADX	1755	1815	LADX	1815	5		601							
2	LADX			1820		46RR	1827	0		606							
2	46RR			1827		LADX	1848	12		606							
2	LADX			1900		46RR	1907	0		606							
2	46RR			1907		LADX	1923			606				1934			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	OXVN		442	SSPR		458	BPST		524	20			351	415			RTC
3	BPST		544	MAEX		601	OXVN		627	21			351				
3	OXVN		648	SSPR		704	BPST		738	21			351				
3	BPST		759	J&N3			SUKD		900	17			351				
3	SUKD		917	J&N5			BPST		1022	10			351				
3	BPST		1032	MAEX		1052	SUKD		1136	7			351				
3	SUKD		1143	J&N5			BPST		1249	13			351				
3	BPST		1302	MAEX		1321	SUKD		1408	5			351				
3	SUKD		1413	J&N5			BPST		1520	9			351				
3	BPST		1529	MAEX		1553	SUKD		1643	7			351				
3	SUKD		1650	J&N5			BPST		1757	13			351				
3	BPST		1810	MAEX		1831	SUKD		1917	21			351				
3	SUKD		1938	J&N5			BPST		2033	10			351				
3	BPST		2043	MAEX		2101	SUKD		2142				351		2212		RTC
4	4826		439	SSPR		500	BPST		523	5	30		352	417			RTC
4	4826		558	SSPR		620	BPST		648	11	22		352				
4	SDRC		721	LADX		739	BPST		803	17			601				
4	BPST		820	LADX		840	2A52		914	12			601				
4	2A52		926	LADX		957	BPST		1018	7			601				
4	BPST		1025	LADX		1044	2A52		1119	5			601				
4	2A52		1124	LADX		1158	BPST		1219	6			601				
4	BPST		1225	LADX		1245	2A52		1321	5			601				
4	2A52		1326	LADX		1402	BPST		1421	19			601				
4	BPST		1440				2A52		1518	15	27		602				
4	BPST		1600	SDRC		1626	1AEB		1637	0			603				
4	1AEB		1637				SDRC		1654	16	27		603				
4	BPST		1737	LADX		1758	2A52		1832	6			601				
4	2A52		1838	LADX		1906	BPST		1924	17			601				
4	BPST		1941	LADX		1959	2A52		2029	9			601				
4	2A52		2038	LADX		2104	BPST		2122	8			601				
4	BPST		2130	LADX		2147	2A52		2218	12			601				
4	2A52		2230	LADX		2256	BPST		2313	5			601				
4	BPST		2318	LADX		2334	2A52		2403	5			601				
4	2A52		2408	LADX		2431	BPST		2448				601		2501		RTC
5	SCDL		445				BPST		511	18			311	419			RTC
5	BPST		529	J&N3			SUKD		620	7			351				
5	SUKD		627	J&N5			BPST		729	15			351				
5	BPST		744	J&N3			SUKD		845	17			351				
5	SUKD		902	J&N5			BPST		1007	10			351				
5	BPST		1017	MAEX		1037	OXVN		1102	13			351				
5	OXVN		1115	SSPR		1135	BPST		1204	13			351				
5	BPST		1217	MAEX		1236	OXVN		1302	12			351				
5	OXVN		1314	SSPR		1334	BPST		1403	14			351				
5	BPST		1417	MAEX		1438	SUKD		1526	10			351				
5	SUKD		1536	J&N5			BPST		1645	5			351				
5	BPST		1650	MAEX		1717	SUKD		1806	15			351				
5	SUKD		1821	J&N5			BPST		1920	8			351				
5	BPST		1928	MAEX		1946	SUKD		2029				351		2059		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	2A52		445	LADX		510	BPST	526	10	22	601	423				RTC	
6	SDRC		558				1AEB	611	0		604						
6	1AEB		611	SDRC		621	SDRC	621	9		604						
6	SDRC		630	LADX		646	BPST	705	10	17	601						
6	LADX		732				46RR	747	0		608						
6	46RR		747				LADX	755	6		608						
6	LADX		801				BPST	824	11		601						
6	BPST		835	LADX		855	2A52	929	13		601						
6	2A52		942	LADX		1014	BPST	1035	20		601						
6	BPST		1055	LADX		1114	2A52	1149	6		601						
6	2A52		1155	LADX		1229	BPST	1250	5		601						
6	BPST		1255	LADX		1315	2A52	1351	7		601						
6	2A52		1358	LADX		1432	BPST	1452	8		601						
6	BPST		1500				2A52	1538	9	33	602						
6	BPST		1620				2A52	1701	10		602						
6	2A52		1711	LADX		1741	BPST	1805	10		601						
6	BPST		1815	SDRC		1839	1AEB	1854	0		604						
6	1AEB		1854	SDRC		1903	SDRC	1903			604			1918			RTC
7	28CR		451	J&N5			BPST	544	15		351	424					RTC
7	BPST		559	J&N3			SUKD	652	17		351						
7	SUKD		709	J&N5			BPST	813	16		351						
7	BPST		829	J&N3			SUKD	930	15		351						
7	SUKD		945	J&N5			BPST	1050	12		351						
7	BPST		1102	MAEX		1122	SUKD	1206	6		351						
7	SUKD		1212	J&N5			BPST	1318	14		351						
7	BPST		1332	MAEX		1351	SUKD	1438	13		351						
7	SUKD		1451	J&N5			BPST	1604	16		351						
7	BPST		1620	MAEX		1647	SUKD	1737	12		351						
7	SUKD		1749	J&N5			BPST	1851	13		351						
7	BPST		1904	MAEX		1922	SUKD	2005	7		351						
7	SUKD		2012	J&N5			BPST	2107	12		351						
7	BPST		2119	MAEX		2137	SUKD	2218	15		351						
7	SUKD		2233	J&N5			BPST	2326			351			2339			RTC
8	99SS		440	SDRC		456	2A52	508	7		601	436					RTC
8	2A52		515	LADX		540	BPST	556	9		601						
8	BPST		605				1A67	645	6		601						
8	1A67		651	LADX		719	BPST	740	10		601						
8	BPST		750	LADX		807	SDRC	826	9		601						
8	SDRC		835				1AEB	845	0		603						
8	1AEB		845				SDRC	902	5		603						
8	SDRC		907	LADX		927	BPST	949	6		601						
8	BPST		955	LADX		1014	2A52	1048	8		601						
8	2A52		1056	LADX		1128	BPST	1149	6		601						
8	BPST		1155	LADX		1214	2A52	1250	6		601						
8	2A52		1256	LADX		1332	BPST	1351	11		601						
8	BPST		1402	BHST		1420	RRCX	1450	15		403						
8	RRCX		1505	BHST		1537	BPST	1554	17		403						
8	BPST		1611	BHST		1628	RRCX	1656	9	15	403						
8	BPST		1720				WRC1	1830	17	33	354						
8	BPST		1920	LADX		1938	2A52	2008	6		601						
8	2A52		2014	LADX		2040	BPST	2058	7		601						
8	BPST		2105	LADX		2122	2A52	2153	11		601						
8	2A52		2204	LADX		2230	BPST	2247			601			2300			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	SCDL			505				BPST		533	17	30	311	439		RTC	
9	SCDL			620				BPST		659	11	22	311				
9	SDRC			732				1AEB		745	0		604				
9	1AEB		SDRC	745		757		BPST		823			604		838		RTC
10	WR10			514	SSPR		545	BPST		611	10	22	354	447		RTC	
10	SDRC		LADX	643			659	BPST		718	6	22	601				
10	SDRC			746				1AEB		756	0		603				
10	1AEB		SDRC	756		811		BPST		839	11		603				
10	BPST		LADX	850			907	2A52		941	16		601				
10	2A52		LADX	957		1029		BPST		1050			601		1103		RTC
11	4826			514	SSPR		535	BPST		559	17	17	352	452		RTC	
11	LADX			633				BPST		654	8	33	601				
11	WR10		SSPR	735		809		BPST		842			354		857		RTC
12	OXVN			522	SSPR		538	BPST		606	8		351	455		RTC	
12	BPST		J&N3	614				SUKD		707	16		351				
12	SUKD		J&N5	723				BPST		827			351		842		RTC
13	SCDL			525				BPST		555	15	33	311	459		RTC	
13	WR10		SSPR	643		715		BPST		748			354		803		RTC
14	28CR		J&N5	531				BPST		626	18		351	504		RTC	
14	BPST		J&N3	644				SUKD		740	6		351				
14	SUKD		J&N5	746				BPST		852	8		351				
14	BPST		MAEX	900		919		SUKD		1001	12		351				
14	SUKD		J&N5	1013				BPST		1119	13		351				
14	BPST		MAEX	1132		1151		SUKD		1235	7		351				
14	SUKD		J&N5	1242				BPST		1348	14		351				
14	BPST		MAEX	1402		1423		SUKD		1511	5		351				
14	SUKD		J&N5	1516				BPST		1626	14		351				
14	BPST		MAEX	1640		1707		SUKD		1757	9		351				
14	SUKD		J&N5	1806				BPST		1905	11		351				
14	BPST		MAEX	1916		1934		SUKD		2017	16		351				
14	SUKD		J&N5	2033				BPST		2127	13		351				
14	BPST		MAEX	2140		2158		SUKD		2239			351		2307		RTC
15	SDRC			521				1AEB		531	0		603	505		RTC	
15	1AEB			531				SDRC		546	5	7	603				
15	2A52		LADX	558		626		BPST		644	5	22	601				
15	SDRC			711				1AEB		724	0		604				
15	1AEB		SDRC	724		736		BPST		804			604		819		RTC
16	2A52		LADX	531		556		BPST		612	8		601	509		RTC	
16	BPST		LADX	620		637		SDRC		652	5		601				
16	SDRC			657				1AEB		710	0		604				
16	1AEB		SDRC	710		720		BPST		749	16		604				
16	BPST		LADX	805		825		2A52		859	12		601				
16	2A52		LADX	911		942		BPST		1003			601		1016		RTC
17	4826			539	SSPR		600	BPST		626	9	30	352	517		RTC	
17	SCDL			705				BPST		745	8	15	311				
17	RRCX		BHST	808		837		BPST		850	14		403				
17	BPST		BHST	904		919		RRCX		944			403		950		RTC
18	WR10		SSPR	544		615		BPST		641	9	30	354	517		RTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
18	SCDL			720				BPST		802			311		817		RTC
19	2A52			543	SDRC		556	BPST		618	17		602	521			RTC
19	BPST			635				1A67		716	6		601				
19	1A67			722	LADX		749	BPST		812	6	34	601				
19	2A52			852	SDRC		905	BPST		928			602		941		RTC
20	2A52			543	LADX		611	BPST		629	10	32	601	521			RTC
20	2A52			711	SDRC		724	BPST		746			602		801		RTC
21	LADX			535				46RR		550	0		608	523			RTC
21	46RR			550				LADX		558	7		608				
21	LADX			605				46RR		620	0		608				
21	46RR			620				LADX		628	11		608				
21	LADX			639				46RR		654	0		608				
21	46RR			654				LADX		702	5		608				
21	LADX			707				BPST		728	6		601				
21	BPST			734				ULP		814	7	33	480				
21	BPST			854				ULP		936	14		480				
21	ULP			950				BPST		1026			480		1039		RTC
22	28CR			551	J&N5			BPST		648	11		351	524			RTC
22	BPST			659	MAEX		717	OXVN		746	32		351				
22	OXVN			818	SSPR		836	BPST		910	6		351				
22	BPST			916	MAEX		935	WRC1		1002			351		1032		RTC
23	28CR			603	J&N5			BPST		701	13		351	536			RTC
23	BPST			714	J&N3			SUKD		814	7		351				
23	SUKD			821	J&N5			BPST		928			351		941		RTC
24	SDRC			556				1AEB		606	0		603	540			RTC
24	1AEB			606	SDRC		622	BPST		644	10	22	603				
24	SDRC			716				1AEB		726	0		603				
24	1AEB			726	SDRC		742	BPST		810			603		825		RTC
25	WR10			609	SSPR		640	BPST		710	15	22	354	542			RTC
25	SDRC			747				1AEB		800	0		604				
25	1AEB			800	SDRC		812	BPST		838			604		853		RTC
26	4826			608	SSPR		630	BPST		700	5		352	546			RTC
26	BPST			705	LADX		724	2A52		755	12		601				
26	2A52			807	SDRC		820	BPST		845			602		858		RTC
27	WR10			617	SSPR		648	BPST		718	17		354	550			RTC
27	BPST			735	LADX		754	2A52		828	8		601				
27	2A52			836	SDRC		849	BPST		914			602		927		RTC
28	28CR			623	J&N5			BPST		721	12	39	351	556			RTC
28	SUKD			812	J&N5			BPST		919	13		351				
28	BPST			932	MAEX		951	SUKD		1034	9		351				
28	SUKD			1043	J&N5			BPST		1149	13		351				
28	BPST			1202	MAEX		1221	SUKD		1306	6		351				
28	SUKD			1312	J&N5			BPST		1418	14		351				
28	BPST			1432	MAEX		1455	SUKD		1545	12		351				
28	SUKD			1557	J&N5			BPST		1705	5		351				
28	BPST			1710	MAEX		1735	SUKD		1823			351		1855		RTC
29	WR10			624	SSPR		655	BPST		725	10	30	354	557			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
29	SCDL			805				BPST		845			311		858		RTC
30	2A52			623	SDRC		636	BPST		658	7	30	602	601		RTC	
30	SCDL			735				BPST		817			311		832		RTC
31	4826			628	SSPR		650	BPST		720	6	32	352	606		RTC	
31	2A52			758	LADX		830	BPST		854			601		907		RTC
32	SDRC			623	LADX		639	BPST		658	7	32	601	607		RTC	
32	2A52			737	SDRC		750	BPST		817			602		832		RTC
33	SCDL			635				BPST		714	6	30	311	607		RTC	
33	SCDL			750				BPST		832			311		847		RTC
34	WR10			634	SSPR		705	BPST		735	8	22	354	607		RTC	
34	SDRC			805				1AEB		815	0		603				
34	1AEB			815	SDRC		830	BPST		855	10		603				
34	BPST			905	LADX		922	2A52		956			601		1020		RTC
35	LADX			623				46RR		638	0		608	608		RTC	
35	46RR			638				LADX		646	6		608				
35	LADX			652				BPST		713	7		601				
35	BPST			720	LADX		739	2A52		811	16		601				
35	2A52			827	LADX		859	BPST		923			601		936		RTC
36	BPST			629	J&N3			SUKD		725	12		351	609		RTC	
36	SUKD			737	J&N5			BPST		841			351		856		RTC
37	28CR			643	J&N5			BPST		745	5	30	351	616		RTC	
37	KG52			820				BPST		901			351		914		RTC
38	SCDL			650				BPST		729	11	35	311	622		RTC	
38	1A67			815	LADX		846	BPST		908			601		921		RTC
39	28CR			650	J&N5			BPST		752	16	39	351	623		RTC	
39	SUKD			847	J&N5			BPST		952	10		351				
39	BPST			1002	MAEX		1022	SUKD		1104	9		351				
39	SUKD			1113	J&N5			BPST		1219	13		351				
39	BPST			1232	MAEX		1251	SUKD		1336	6		351				
39	SUKD			1342	J&N5			BPST		1449	10		351				
39	BPST			1459	MAEX		1522	SUKD		1612	6		351				
39	SUKD			1618	J&N5			BPST		1725	5		351				
39	BPST			1730	MAEX		1753	SUKD		1839	13		351				
39	SUKD			1852	J&N5			BPST		1949	9		351				
39	BPST			1958	MAEX		2016	SUKD		2059			351		2129		RTC
40	BPST			650	LADX		709	2A52		737	6		601	630		RTC	
40	2A52			743	LADX		813	BPST		837			601		852		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
41	SUKD		702	J&N5		BPST	806	8		351	633					RTC	
41	BPST		814	J&N3		SUKD	915	15		351							
41	SUKD		930	J&N5		BPST	1035	12		351							
41	BPST		1047	MAEX	1107	OXVN	1133	12		351							
41	OXVN		1145	SSPR	1205	BPST	1234	13		351							
41	BPST		1247	MAEX	1306	OXVN	1335	9		351							
41	OXVN		1344	SSPR	1404	BPST	1434	13		351							
41	BPST		1447	MAEX	1510	SUKD	1600	7		351							
41	SUKD		1607	J&N5		BPST	1715	5		351							
41	BPST		1720	MAEX	1744	WRC1	1811	8	33	351							
41	BPST		1852	MAEX	1911	SUKD	1955			351			2027				RTC
42	4826		700	SSPR	722	BPST	755	13	32	352	638					RTC	
42	2A52		840	LADX	912	BPST	936			601			949				RTC
43	LADX		659			46RR	714	0		608	642						RTC
43	46RR		714			LADX	722	7		608							
43	LADX		729			BPST	750			601			805				RTC
44	WR10		717	SSPR	751	BPST	824			354	648		839			RTC	RTC
45	28CR		719	J&N5		BPST	820	5	30	351	652						RTC
45	KG52		855			BPST	934			351			947				RTC
46	28CR		731	J&N5		BPST	832	12		351	704						RTC
46	BPST		844	MAEX	902	SUKD	944	14		351							
46	SUKD		958	J&N5		BPST	1104	13		351							
46	BPST		1117	MAEX	1137	OXVN	1203	12		351							
46	OXVN		1215	SSPR	1235	BPST	1304	13		351							
46	BPST		1317	MAEX	1336	OXVN	1405	10		351							
46	OXVN		1415	SSPR	1435	BPST	1505	14		351							
46	BPST		1519	MAEX	1543	SUKD	1633	5		351							
46	SUKD		1638	J&N5		BPST	1745	5		351							
46	BPST		1750	MAEX	1813	SUKD	1859	9		351							
46	SUKD		1908	J&N5		BPST	2003	10		351							
46	BPST		2013	MAEX	2031	SUKD	2112			351			2142				RTC
47	BPST		1350	LADX	1410	2A52	1448	6		601	1330						RTC
47	2A52		1454	LADX	1534	BPST	1558	5		601							
47	BPST		1603			SCDL	1649	5	36	311							
47	BPST		1730	SDRC	1756	1AEB	1813	0		604							
47	1AEB		1813	SDRC	1824	SDRC	1824	13	27	604							
47	BPST		1904			SCDL	1939			311			2004				RTC
48	2A52		1415	LADX	1449	BPST	1509	15		601	1349						RTC
48	BPST		1524	LADX	1545	SDRC	1607	11	22	601							
48	BPST		1640			2A52	1721	14	30	602							
48	BPST		1805			2A52	1846	9		602							
48	2A52		1855	LADX	1923	BPST	1941			601			1954				RTC
49	BPST		1416	LADX	1437	2A52	1515	13		601	1356						RTC
49	2A52		1528	LADX	1601	BPST	1624	19		601							
49	BPST		1643			SCDL	1729			311			1759				RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	50		BPST	1420				2A52		1458	12		602	1400			RTC
	50		2A52	1510	LADX		1546	BPST		1609	7		601				
	50		BPST	1616				1A67		1709	17		601				
	50		1A67	1726	LADX		1758	BPST		1819	11		601				
	50		BPST	1830	SDRC		1852	1AEB		1903	0		603				
	50		1AEB	1903				SDRC		1916			603		1931		RTC
	51		2A52	1427	LADX		1504	BPST		1526	12		601	1401			RTC
	51		BPST	1538	LADX		1559	2A52		1635	17	33	601				
	51		BPST	1725				SCDL		1809	21	30	311				
	51		BPST	1900	SDRC		1921	1AEB		1932	0		603				
	51		1AEB	1932				SDRC		1945	14	22	603				
	51		BPST	2021	LADX		2039	2A52		2109			601		2129		RTC
	52		SUKD	1440	J&N5			BPST		1554	16		351	1411			RTC
	52		BPST	1610	MAEX		1637	SUKD		1727			351		1800		RTC
	53		BPST	1434	LADX		1455	2A52		1533	10		601	1414			RTC
	53		2A52	1543	LADX		1616	BPST		1639	16		601				
	53		BPST	1655				4826		1755			352		1820		RTC
	54		SUKD	1501	J&N5			BPST		1614	16		351	1432			RTC
	54		BPST	1630	MAEX		1657	SUKD		1747	9	40	351				
	54		BPST	1836	MAEX		1855	SUKD		1939	14		351				
	54		SUKD	1953	J&N5			BPST		2048	10		351				
	54		BPST	2058	MAEX		2116	SUKD		2157	6		351				
	54		SUKD	2203	J&N5			BPST		2256	6		351				
	54		BPST	2302	MAEX		2320	SUKD		2359	6		351				
	54		SUKD	2405	J&N5			BPST		2456	8		351				
	54		BPST	2504	J&N3			SUKD		2600			351		2626		RTC
	55		BPST	1452	LADX		1513	2A52		1551	7		601	1432			RTC
	55		2A52	1558	LADX		1630	BPST		1653	12		601				
	55		BPST	1705	SDRC		1730	1AEB		1741	0		603				
	55		1AEB	1741				SDRC		1757			603		1814		RTC
SD	56		CMJA	1457	BPST		1513	BHST		1531	5	14	407	1439			RTC
SD	56		BPST	1550	MAEX		1615	SUKD		1705	14		351				
#SD	56		BPST	1550	MAEX		1615	SUKD		1705	14		351	1530			RTC
	56		SUKD	1719	J&N5			BPST		1821	9		351				
	56		BPST	1830	MAEX		1849	SUKD		1933			351		2005		RTC
SD	57		LADX	1451				46RR		1500	0		606	1439			RTC
SD	57		46RR	1500				LADX		1520	5		606				
SD	57		LADX	1525				HP62		1533	7	25	617				
SD	57		BPST	1605				WRC1		1717	10	33	354				
#SD	57		BPST	1605				WRC1		1717	10	33	354	1545			RTC
	57		BPST	1800				WRC1		1901			354		1928		RTC
	58		BPST	1502				SCDL		1545	5	30	311	1442			RTC
	58		BPST	1620				WRC1		1732			354		1802		RTC
	59		BPST	1509	MAEX		1533	SUKD		1623	5		351	1449			RTC
	59		SUKD	1628	J&N5			BPST		1735	5		351				
	59		BPST	1740	MAEX		1803	SUKD		1849			351		1921		RTC
	60		BPST	1510	LADX		1531	2A52		1607	5		601	1450			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
60	2A52		1612	LADX		1644	BPST	1707	13				601				
60	BPST		1720				2A52	1801					602	1827			RTC
61	BPST		1515				2A52	1555	12	33			602	1455			RTC
61	BPST		1640				4826	1740					352	1805			RTC
62	SUKD		1526	J&N5			BPST	1635	15				351	1457			RTC
62	BPST		1650				WRC1	1801					354	1831			RTC
63	BPST		1522				SCDL	1608	22	30			311	1502			RTC
63	BPST		1700	SDRC		1726	1AEB	1743	0				604				
63	1AEB		1743	SDRC		1754	SDRC	1754	19	27			604				
63	BPST		1840	LADX		1858	2A52	1928	5				601				
63	2A52		1933	LADX		2000	BPST	2018					601	2031			RTC
64	BPST		1530				2A52	1610	12				602	1510			RTC
64	2A52		1622	LADX		1654	BPST	1717	5				601				
64	BPST		1722	LADX		1744	LADX	1744	6				601				
64	LADX		1750				46RR	1757	0				606				
64	46RR		1757				LADX	1818					606	1830			RTC
65	SUKD		1546	J&N5			BPST	1655	5				351	1517			RTC
65	BPST		1700	MAEX		1725	SUKD	1813	24				351				
65	SUKD		1837	J&N5			BPST	1934	9				351				
65	BPST		1943	MAEX		2001	SUKD	2044	19				351				
65	SUKD		2103	J&N5			BPST	2157	5				351				
65	BPST		2202	MAEX		2220	SUKD	2301	5				351				
65	SUKD		2306	J&N5			BPST	2359	5				351				
65	BPST		2404	J&N3			SUKD	2500	5				351				
65	SUKD		2505	J&N5			BPST	2556	8				351				
65	BPST		2604	J&N3			SUKD	2700					351	2726			RTC
66	BPST		1539	MAEX		1603	SUKD	1653	11				351	1519			RTC
66	SUKD		1704	J&N5			BPST	1808	12				351				
66	BPST		1820	MAEX		1841	WRC1	1906					351	1933			RTC
67	BPST		1542				SCDL	1628	6	36			311	1522			RTC
67	BPST		1710				4826	1810					352	1835			RTC
68	BPST		1545				2A52	1625	12				602	1525			RTC
68	2A52		1637	LADX		1709	BPST	1731	19				601				
68	BPST		1750				4826	1850					352	1915			RTC
69	SDRC		1606				1AEB	1621	0				604	1536			RTC
69	1AEB		1621	SDRC		1632	SDRC	1632	8	27			604				
69	BPST		1707				1A67	1800	20				601				
69	1A67		1820	LADX		1849	BPST	1908					601	1921			RTC
70	BPST		1556				4826	1659	7	34			352	1536			RTC
70	BPST		1740				WRC1	1848					354	1918			RTC
71	BPST		1604	LADX		1626	LADX	1626	14				601	1544			RTC
71	LADX		1640				46RR	1648	0				606				
71	46RR		1648				LADX	1708	19	17			606				
71	BPST		1744	SDRC		1809	1AEB	1820	0				603				
71	1AEB		1820				SDRC	1835					603	1852			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
72	BPST			1610				4826		1714	12	34	352	1550		RTC	
72	BPST			1800	MAEX		1821	SUKD		1907	16		351				
72	SUKD			1923	J&N5			BPST		2018	10		351				
72	BPST			2028	MAEX		2046	SUKD		2127	6		351				
72	SUKD			2133	J&N5			BPST		2227	5		351				
72	BPST			2232	MAEX		2250	SUKD		2331			351		2359		RTC
73	BPST			1615	SDRC		1641	1AEB		1658	0		604	1555		RTC	
73	1AEB			1658	SDRC		1709	SDRC		1709			604		1726		RTC
74	BPST			1622				SCDL		1708	5	36	311	1602		RTC	
74	BPST			1749				SCDL		1828			311		1853		RTC
75	BPST			1625				4826		1725	11	34	352	1605		RTC	
75	BPST			1810	LADX		1830	2A52		1900	13		601				
75	2A52			1913	LADX		1940	BPST		1958			601		2011		RTC
76	BPST			1628	LADX		1650	2A52		1724	23		601	1608		RTC	
76	2A52			1747	LADX		1815	BPST		1836	9		601				
76	BPST			1845	SDRC		1908	1AEB		1923	0		604				
76	1AEB			1923	SDRC		1932	SDRC		1932	7	22	604				
76	BPST			2001	LADX		2019	2A52		2049	18		601				
76	2A52			2107	LADX		2133	BPST		2151	17		601				
76	BPST			2208	LADX		2225	2A52		2256	6		601				
76	2A52			2302	LADX		2326	BPST		2343	27		601				
76	BPST			2410	LADX		2426	2A52		2452	9		601				
76	2A52			2501	LADX		2524	BPST		2541	5		601				
76	BPST			2546	LADX		2602	2A52		2628	5		601				
76	2A52			2633	SDRC		2641	99SN		2653			601		2657		RTC
77	BPST			1630	SDRC		1656	1AEB		1707	0		603	1610		RTC	
77	1AEB			1707				SDRC		1722	16	27	603				
77	BPST			1805				SCDL		1844			311		1909		RTC
78	BPST			1635				WRC1		1746	11	33	354	1615		RTC	
78	BPST			1830				SCDL		1907			311		1932		RTC
79	BPST			1640	LADX		1702	2A52		1737	27		601	1620		RTC	
79	2A52			1804	LADX		1832	BPST		1852	8		601				
79	BPST			1900	LADX		1918	2A52		1948	5		601				
79	2A52			1953	LADX		2020	BPST		2038	5		601				
79	BPST			2043	LADX		2101	2A52		2131	5		601				
79	2A52			2136	LADX		2202	BPST		2219			601		2232		RTC
80	BPST			1652	LADX		1714	LADX		1714	6		601	1632		RTC	
80	LADX			1720				46RR		1728	0		606				
80	46RR			1728				LADX		1747	21	17	606				
80	BPST			1825	LADX		1845	2A52		1915			601		1937		RTC
81	BPST			1704				SCDL		1748			311	1644	1818	RTC	RTC
82	BPST			1705				WRC1		1815			354	1645	1845	RTC	RTC

BPST RTC	BRIDGEPORT STN Richmond Depot	LADX TSFE	LADNER EXCHANGE TSAWASSEN FERRY	TERMINAL													
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	BPST	600	LADX	617	TSFE	633	27	620	540								RTC
1	TSFE	700	LADX	716	BPST	737	23	620									
1	BPST	800	LADX	817	TSFE	833	27	620									
1	TSFE	900	LADX	916	BPST	937	23	620									
1	BPST	1000	LADX	1019	TSFE	1036	24	620									
1	TSFE	1100	LADX	1116	BPST	1136	24	620									
1	BPST	1200	LADX	1218	TSFE	1235	25	620									
1	TSFE	1300	LADX	1316	BPST	1337	23	620									
1	BPST	1400	LADX	1419	TSFE	1438	27	620									
1	TSFE	1505	LADX	1521	BPST	1543	17	620									
1	BPST	1600	LADX	1620	TSFE	1637	28	620									
1	TSFE	1705	LADX	1720	BPST	1741	9	620									
1	BPST	1750	LADX	1810	TSFE	1827	33	620									
1	TSFE	1900	LADX	1915	BPST	1935	22	620									
1	BPST	1957	LADX	2015	TSFE	2031	29	620									
1	TSFE	2100	LADX	2114	BPST	2132	23	620									
1	BPST	2155	LADX	2210	TSFE	2226	34	620									
1	TSFE	2300	LADX	2314	BPST	2332		620						2345			RTC
2	BPST	645	LADX	702	TSFE	718	27	620	625								RTC
2	TSFE	745	LADX	801	BPST	822	38	620									
2	BPST	900	LADX	919	TSFE	936	29	620									
2	TSFE	1005	LADX	1021	BPST	1041	19	620									
2	BPST	1100	LADX	1119	TSFE	1136	24	620									
2	TSFE	1200	LADX	1216	BPST	1236	24	620									
2	BPST	1300	LADX	1318	TSFE	1335	25	620									
2	TSFE	1400	LADX	1416	BPST	1437	18	620									
2	BPST	1455	LADX	1514	TSFE	1533	27	620									
2	TSFE	1600	LADX	1616	BPST	1638	22	620									
2	BPST	1700	LADX	1720	TSFE	1737	23	620									
2	TSFE	1800	LADX	1815	BPST	1835	25	620									
2	BPST	1900	LADX	1918	TSFE	1934	36	620									
2	TSFE	2010	LADX	2025	BPST	2044		620						2057			RTC
3	BPST	700	LADX	717	TSFE	733	27	620	640								RTC
3	TSFE	800	LADX	816	BPST	837	8	620									
3	BPST	845	LADX	904	TSFE	920	35	620									
3	TSFE	955	LADX	1011	BPST	1031	14	620									
3	BPST	1045	LADX	1104	TSFE	1121	34	620									
3	TSFE	1155	LADX	1211	BPST	1231	14	620									
3	BPST	1245	LADX	1303	TSFE	1320	35	620									
3	TSFE	1355	LADX	1411	BPST	1432	13	620									
3	BPST	1445	LADX	1504	TSFE	1523	32	620									
3	TSFE	1555	LADX	1611	BPST	1633	32	620									
3	BPST	1705	LADX	1725	TSFE	1742	23	620									
3	TSFE	1805	LADX	1820	BPST	1840	5	620									
3	BPST	1845	LADX	1905	TSFE	1922	33	620									
3	TSFE	1955	LADX	2010	BPST	2029	16	620									
3	BPST	2045	LADX	2102	TSFE	2118	37	620									
3	TSFE	2155	LADX	2209	BPST	2227		620						2240			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	BPST		745	LADX		802	TSFE		818	37			620	725			RTC
4	TSFE		855	LADX		911	BPST		932	13			620				
4	BPST		945	LADX		1004	TSFE		1021	34			620				
4	TSFE		1055	LADX		1111	BPST		1131	14			620				
4	BPST		1145	LADX		1204	TSFE		1221	34			620				
4	TSFE		1255	LADX		1311	BPST		1332	13			620				
4	BPST		1345	LADX		1403	TSFE		1422	33			620				
4	TSFE		1455	LADX		1511	BPST		1533	12			620				
4	BPST		1545	LADX		1604	TSFE		1621	32			620				
4	TSFE		1653	LADX		1708	BPST		1729	16			620				
4	BPST		1745	LADX		1805	TSFE		1822	33			620				
4	TSFE		1855	LADX		1910	BPST		1930				620		1943		RTC
5	BPST		1555	LADX		1615	TSFE		1632	28			620	1535			RTC
5	TSFE		1700	LADX		1715	BPST		1736	21			620				
5	BPST		1757	LADX		1817	TSFE		1834	31			620				
5	TSFE		1905	LADX		1920	BPST		1940	20			620				
5	BPST		2000	LADX		2018	TSFE		2034	36			620				
5	TSFE		2110	LADX		2124	BPST		2142				620		2155		RTC
TS 71	BPST		1355	LADX		1414	TSFE		1433	25			620	1335			RTC
TS 71	TSFE		1458	LADX		1514	BPST		1536	14			620				
TS 71	BPST		1550	LADX		1609	TSFE		1626	31			620				
TS 71	TSFE		1657	LADX		1712	BPST		1733	27			620				
TS 71	BPST		1800	LADX		1820	TSFE		1837	38			620				
TS 71	TSFE		1915	LADX		1930	BPST		1950	5			620				
TS 71	BPST		1955	LADX		2013	TSFE		2029	26			620				
TS 71	TSFE		2055	LADX		2109	BPST		2127	8			620				
TS 71	BPST		2135	LADX		2150	TSFE		2206	29			620				
TS 71	TSFE		2235	LADX		2249	BPST		2307	8			620				
TS 71	BPST		2315	LADX		2330	TSFE		2346	14			620				
TS 71	TSFE		2400	LADX		2414	BPST		2432				620		2445		RTC
TS 72	BPST		1500	LADX		1519	TSFE		1538	27			620	1440			RTC
TS 72	TSFE		1605	LADX		1621	BPST		1643	12			620				
TS 72	BPST		1655	LADX		1715	TSFE		1732	25			620				
TS 72	TSFE		1757	LADX		1812	BPST		1832	18			620				
TS 72	BPST		1850	LADX		1910	TSFE		1927	38			620				
TS 72	TSFE		2005	LADX		2020	BPST		2039				620		2052		RTC