

BHST RTC	BRIGHOUSE STATION Richmond Depot		N EX SCDL		NEWTON EXCHANGE SCOTTSDALE		TERMINUS										
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1		N EX	600	SCDL	609	BHST	640	25					301	524			RTC
1		BHST	705	SCDL	737	N EX	746	14					301				
1		N EX	800	SCDL	809	BHST	842	21					301				
1		BHST	903	SCDL	936	N EX	946	14					301				
1		N EX	1000	SCDL	1010	BHST	1044	17					301				
1		BHST	1101	SCDL	1135	N EX	1146	14					301				
1		N EX	1200	SCDL	1210	BHST	1244	17					301				
1		BHST	1301	SCDL	1339	N EX	1350	10					301				
1		N EX	1400	SCDL	1411	BHST	1448	13					301				
1		BHST	1501	SCDL	1539	N EX	1550	10					301				
1		N EX	1600	SCDL	1611	BHST	1647	13					301				
1		BHST	1700	SCDL	1739	N EX	1750	10					301				
1		N EX	1800	SCDL	1810	BHST	1844	20					301				
1		BHST	1904	SCDL	1940	N EX	1950						301		2023		RTC
2		N EX	630	SCDL	639	BHST	710	25					301	554			RTC
2		BHST	735	SCDL	807	N EX	816	14					301				
2		N EX	830	SCDL	839	BHST	912	20					301				
2		BHST	932	SCDL	1006	N EX	1016	14					301				
2		N EX	1030	SCDL	1040	BHST	1114	15					301				
2		BHST	1129	SCDL	1205	N EX	1216	14					301				
2		N EX	1230	SCDL	1242	BHST	1319	12					301				
2		BHST	1331	SCDL	1409	N EX	1420	10					301				
2		N EX	1430	SCDL	1441	BHST	1517	13					301				
2		BHST	1530	SCDL	1609	N EX	1620	10					301				
2		N EX	1630	SCDL	1641	BHST	1717	14					301				
2		BHST	1731	SCDL	1810	N EX	1820	10					301				
2		N EX	1830	SCDL	1840	BHST	1914	20					301				
2		BHST	1934	SCDL	2010	N EX	2020						301		2053		RTC
3		N EX	700	SCDL	709	BHST	742	23					301	624			RTC
3		BHST	805	SCDL	837	N EX	846	14					301				
3		N EX	900	SCDL	910	BHST	943	19					301				
3		BHST	1002	SCDL	1036	N EX	1046	14					301				
3		N EX	1100	SCDL	1110	BHST	1144	17					301				
3		BHST	1201	SCDL	1237	N EX	1248	12					301				
3		N EX	1300	SCDL	1312	BHST	1349	12					301				
3		BHST	1401	SCDL	1439	N EX	1450	10					301				
3		N EX	1500	SCDL	1511	BHST	1547	13					301				
3		BHST	1600	SCDL	1639	N EX	1650	10					301				
3		N EX	1700	SCDL	1711	BHST	1747	14					301				
3		BHST	1801	SCDL	1840	N EX	1850	10					301				
3		N EX	1900	SCDL	1910	BHST	1944	17					301				
3		BHST	2001	SCDL	2036	N EX	2046						301		2119		RTC

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4	N EX		730	SCDL	739	BHST	812	21					301	654			RTC
4	BHST		833	SCDL	906	N EX	916	14					301				
4	N EX		930	SCDL	940	BHST	1013	19					301				
4	BHST		1032	SCDL	1106	N EX	1116	14					301				
4	N EX		1130	SCDL	1140	BHST	1214	19					301				
4	BHST		1233	SCDL	1309	N EX	1320	10					301				
4	N EX		1330	SCDL	1342	BHST	1419	12					301				
4	BHST		1431	SCDL	1509	N EX	1520	10					301				
4	N EX		1530	SCDL	1541	BHST	1617	13					301				
4	BHST		1630	SCDL	1709	N EX	1720	10					301				
4	N EX		1730	SCDL	1741	BHST	1817	16					301				
4	BHST		1833	SCDL	1910	N EX	1920	10					301				
4	N EX		1930	SCDL	1940	BHST	2014	19					301				
4	BHST		2033	SCDL	2106	N EX	2116						301		2149		RTC

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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
HW#5	HORSESHOE WAY & NO.5 RD	MAKN	MARINE & KNIGHT
RRCX	RIVERPORT RECREATION COMPLEX	RTC	Richmond Depot
SERO	SEYMOUR ST & ROBSON ST		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	70		CH2W	440				AC#3	501	14			406	426			RTC
	70		AC#3	515				CH2E	539	5			406				
	70		CH2E	544				BHST	602	10			401				
	70		BHST	612				CH2E	631	11			401				
	70		CH2E	642				BHST	702	10			401				
	70		BHST	712				CH2E	733	8			401				
	70		CH2E	741				BHST	802	10			401				
	70		BHST	812				CH2E	833	9			401				
	70		CH2E	842				BHST	904	8			401				
	70		BHST	912				CH2E	934	5			401				
	70		CH2E	939				BHST	1004	8			401				
	70		BHST	1012				CH2E	1036	5			401				
	70		CH2E	1041				BHST	1106	6			401				
	70		BHST	1112				CH2E	1136	8			401				
	70		CH2E	1144				BHST	1210	6			401				
	70		BHST	1216				CH2E	1241	23			401				
	70		CH2E	1304				BHST	1330	6			401				
	70		BHST	1336				CH2E	1403	21			401				
	70		CH2E	1424				BHST	1450	6			401				
	70		BHST	1456				CH2E	1522	22			401				
	70		CH2E	1544				BHST	1610	6			401				
	70		BHST	1616				CH2E	1642	24			401				
	70		CH2E	1706				BHST	1730	6			401				
	70		BHST	1736				CH2E	1802	6			401				
	70		CH2E	1808				BHST	1830	6			401				
	70		BHST	1836				CH2E	1902	6			401				
	70		CH2E	1908				BHST	1930	6			401				
	70		BHST	1936				CH2E	2000	9			401				
	70		CH2E	2009				BHST	2030	6			401				
	70		BHST	2036				CH2W	2057				401		2108		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
71	CH2W			500				AC#3		521	8		406	446		RTC	
71	AC#3			529				RRCX		551	6		408				
71	RRCX			557				AC#3		620	9		408				
71	AC#3			629				RRCX		652	9		408				
71	RRCX			701				AC#3		724	5		408				
71	AC#3			729				RRCX		753	8		408				
71	RRCX			801				AC#3		826	25		408				
71	AC#3			851				RRCX		919	12		408				
71	RRCX			931				AC#3		958	8		408				
71	AC#3			1006				RRCX		1036	20		408				
71	RRCX			1056				AC#3		1124	9		408				
71	AC#3			1133				RRCX		1204	9		408				
71	RRCX			1213				AC#3		1244	9		408				
71	AC#3			1253				RRCX		1324	9		408				
71	RRCX			1333				AC#3		1404	9		408				
71	AC#3			1413				RRCX		1444	6		408				
71	RRCX			1450				AC#3		1524	9		408				
71	AC#3			1533				RRCX		1605	6		408				
71	RRCX			1611				AC#3		1644	17		408				
71	AC#3			1701				RRCX		1733	21		408				
71	RRCX			1754				AC#3		1825	11		408				
71	AC#3			1836				RRCX		1902	10		408				
71	RRCX			1912				AC#3		1935	11		408				
71	AC#3			1946				RRCX		2012	11		408				
71	RRCX			2023				AC#3		2045	11		408				
71	AC#3			2056				RRCX		2122	11		408				
71	RRCX			2133				AC#3		2155	11		408				
71	AC#3			2206				RRCX		2232	11		408				
71	RRCX			2243				AC#3		2305			408		2321		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
72	CH2E		514					BHST	532	10			401	500		RTC	
72	BHST		542					CH2E	601	13			401				
72	CH2E		614					BHST	632	10			401				
72	BHST		642					CH2E	701	10			401				
72	CH2E		711					BHST	732	10			401				
72	BHST		742					CH2W	801	7			401				
72	CH2W		808					AC#3	831	5			406				
72	AC#3		836					CH2W	902	18			406				
72	CH2W		920					AC#3	946	5			406				
72	AC#3		951					CH2W	1018	17			406				
72	CH2W		1035					AC#3	1102	6			406				
72	AC#3		1108					CH2W	1139	8			406				
72	CH2W		1147					AC#3	1214	6			406				
72	AC#3		1220					CH2W	1251	8			406				
72	CH2W		1259					AC#3	1326	6			406				
72	AC#3		1332					CH2W	1403	8			406				
72	CH2W		1411					AC#3	1438	7			406				
72	AC#3		1445					CH2W	1518	6			406				
72	CH2W		1524					AC#3	1550	7			406				
72	AC#3		1557					CH2W	1630	7			406				
72	CH2W		1637					AC#3	1702	7			406				
72	AC#3		1709					CH2W	1742	12			406				
72	CH2W		1754					AC#3	1818	6			406				
72	AC#3		1824					CH2W	1854	16			406				
72	CH2W		1910					AC#3	1933	6			406				
72	AC#3		1939					CH2W	2006	5			406				
72	CH2W		2011					AC#3	2033	6			406				
72	AC#3		2039					CH2W	2106	12			406				
72	CH2W		2118					AC#3	2138	8			406				
72	AC#3		2146					CH2W	2213	5			406				
72	CH2W		2218					AC#3	2238	8			406				
72	AC#3		2246					CH2W	2313	5			406				
72	CH2W		2318					AC#3	2338	8			406				
72	AC#3		2346					CH2W	2413	5			406				
72	CH2W		2418					AC#3	2438	8			406				
72	AC#3		2446					CH2W	2510				406		2521		RTC
73	CH2W		520					AC#3	541	18			406	506		RTC	
73	AC#3		559					RRCX	622	9			408				
73	RRCX		631					AC#3	654	5			408				
73	AC#3		659					RRCX	722	7			408				
73	RRCX		729					AC#3	754	5			408				
73	AC#3		759					RRCX	825	8			408				
73	RRCX		833					AC#3	858	17			408				
73	AC#3		915					RRCX	943	17			408				
73	RRCX		1000					AC#3	1028	5			408				
73	AC#3		1033					RRCX	1103	13			408				
73	RRCX		1116					AC#3	1144	9			408				
73	AC#3		1153					RRCX	1224	9			408				
73	RRCX		1233					AC#3	1304	9			408				
73	AC#3		1313					RRCX	1344	9			408				
73	RRCX		1353					AC#3	1424	9			408				
73	AC#3		1433					RRCX	1504	6			408				
73	RRCX		1510					AC#3	1544	9			408				
73	AC#3		1553					RRCX	1625	6			408				
73	RRCX		1631					AC#3	1704				408		1720		RTC

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74	RRCX			522					AC#3	545	5		408	514			RTC
74	AC#3			550					CH2W	612	8		406				
74	CH2W			620					AC#3	641	9		406				
74	AC#3			650					CH2W	715	5		406				
74	CH2W			720					AC#3	743	7		406				
74	AC#3			750					CH2W	816	7		406				
74	CH2W			823					AC#3	846	5		406				
74	AC#3			851					CH2W	917	18		406				
74	CH2W			935					AC#3	1001	5		406				
74	AC#3			1006					CH2W	1034	13		406				
74	CH2W			1047					AC#3	1114	6		406				
74	AC#3			1120					CH2W	1151	8		406				
74	CH2W			1159					AC#3	1226	6		406				
74	AC#3			1232					CH2W	1303	8		406				
74	CH2W			1311					AC#3	1338	6		406				
74	AC#3			1344					CH2W	1415	8		406				
74	CH2W			1423					AC#3	1450	7		406				
74	AC#3			1457					CH2W	1530	6		406				
74	CH2W			1536					AC#3	1602	7		406				
74	AC#3			1609					CH2W	1642	7		406				
74	CH2W			1649					AC#3	1714	7		406				
74	AC#3			1721					CH2W	1754			406		1805		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	75	CH2W		540					AC#3	601	9		406	526			RTC
	75	AC#3		610					CH2W	632	8		406				
	75	CH2W		640					AC#3	703	7		406				
	75	AC#3		710					CH2W	735	18		406				
	75	CH2W		753					AC#3	816	5		406				
	75	AC#3		821					CH2W	847	18		406				
	75	CH2W		905					AC#3	931	5		406				
	75	AC#3		936					CH2W	1003	8		406				
	75	CH2W		1011					AC#3	1038	6		406				
	75	AC#3		1044					CH2W	1113	10		406				
	75	CH2W		1123					AC#3	1150	6		406				
	75	AC#3		1156					CH2W	1227	8		406				
	75	CH2W		1235					AC#3	1302	6		406				
	75	AC#3		1308					CH2W	1339	8		406				
	75	CH2W		1347					AC#3	1414	7		406				
	75	AC#3		1421					CH2W	1455	5		406				
	75	CH2W		1500					AC#3	1526	7		406				
	75	AC#3		1533					CH2W	1606	7		406				
	75	CH2W		1613					AC#3	1638	7		406				
	75	AC#3		1645					CH2W	1718	8		406				
	75	CH2W		1726					AC#3	1750	7		406				
	75	AC#3		1757					CH2W	1827	13		406				
	75	CH2W		1840					AC#3	1903	6		406				
	75	AC#3		1909					CH2W	1938	18		406				
	75	CH2W		1956					AC#3	2018	6		406				
	75	AC#3		2024					CH2W	2051	7		406				
	75	CH2W		2058					AC#3	2118	8		406				
	75	AC#3		2126					CH2W	2153	5		406				
	75	CH2W		2158					AC#3	2218	8		406				
	75	AC#3		2226					CH2W	2253	5		406				
	75	CH2W		2258					AC#3	2318	8		406				
	75	AC#3		2326					CH2W	2353	5		406				
	75	CH2W		2358					AC#3	2418	8		406				
	75	AC#3		2426					CH2W	2450	9		406				
	75	CH2W		2459					AC#3	2518	9		406				
	75	AC#3		2527					CH2W	2550	6		406				
	75	CH2W		2556					AC#3	2613			406		2629		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
76	CH2W		600					AC#3	621	9			406	546		RTC	
76	AC#3		630					CH2W	655	5			406				
76	CH2W		700					AC#3	723	7			406				
76	AC#3		730					CH2E	756	7			406				
76	CH2E		803					BHST	824	8			401				
76	BHST		832					CH2E	853	9			401				
76	CH2E		902					BHST	924	8			401				
76	BHST		932					CH2E	954	5			401				
76	CH2E		959					BHST	1024	8			401				
76	BHST		1032					CH2E	1056	7			401				
76	CH2E		1103					BHST	1128	6			401				
76	BHST		1134					CH2E	1159	25			401				
76	CH2E		1224					BHST	1250	6			401				
76	BHST		1256					CH2E	1323	21			401				
76	CH2E		1344					BHST	1410	6			401				
76	BHST		1416					CH2E	1443	21			401				
76	CH2E		1504					BHST	1530	6			401				
76	BHST		1536					CH2E	1602	22			401				
76	CH2E		1624					BHST	1650	6			401				
76	BHST		1656					CH2E	1722	24			401				
76	CH2E		1746					BHST	1810	6			401				
76	BHST		1816					CH2E	1842	6			401				
76	CH2E		1848					BHST	1910	6			401				
76	BHST		1916					CH2E	1941	8			401				
76	CH2E		1949					BHST	2010	6			401				
76	BHST		2016					CH2E	2039	18			401				
76	CH2E		2057					BHST	2117	9			401				
76	BHST		2126					CH2E	2149	6			401				
76	CH2E		2155					BHST	2215	11			401				
76	BHST		2226					CH2E	2248				401	2259		RTC	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
77	CH2W			738					AC#3	801	5		406	724			RTC
77	AC#3			806					CH2W	832	18		406				
77	CH2W			850					AC#3	916	5		406				
77	AC#3			921					CH2W	948	11		406				
77	CH2W			959					AC#3	1025	7		406				
77	AC#3			1032					CH2W	1101	10		406				
77	CH2W			1111					AC#3	1138	6		406				
77	AC#3			1144					CH2W	1215	8		406				
77	CH2W			1223					AC#3	1250	6		406				
77	AC#3			1256					CH2W	1327	8		406				
77	CH2W			1335					AC#3	1402	7		406				
77	AC#3			1409					CH2W	1443	5		406				
77	CH2W			1448					AC#3	1514	7		406				
77	AC#3			1521					CH2W	1554	6		406				
77	CH2W			1600					AC#3	1626	7		406				
77	AC#3			1633					CH2W	1706	8		406				
77	CH2W			1714					AC#3	1738	7		406				
77	AC#3			1745					CH2W	1815	10		406				
77	CH2W			1825					AC#3	1848	6		406				
77	AC#3			1854					CH2W	1923	18		406				
77	CH2W			1941					AC#3	2003	6		406				
77	AC#3			2009					CH2W	2036	7		406				
77	CH2W			2043					AC#3	2103	6		406				
77	AC#3			2109					CH2W	2136	20		406				
77	CH2W			2156	BHST		2214	MAKN	2238	8			407				
77	MAKN			2246	BHST		2311	CH2W	2329	17			407				
77	CH2W			2346	BHST		2402	MAKN	2425	17			407				
77	MAKN			2442	BHST		2504	CH2W	2520	11	15		407				
77	AD3W			2546	GR41		2617	SERO	2632	7			N10				
77	SERO			2639	GR41		2654	AD3W	2731	22			N10				
77	AD3W			2753	GR41		2812	SERO	2827	12			N10				
77	SERO			2839	GR41		2854	AD3W	2920				N10		2931		RTC
78	CH2E			823				BHST	844	8			401	809			RTC
78	BHST			852				CH2E	913	8			401				
78	CH2E			921				BHST	944	8			401				
78	BHST			952				CH2E	1014	5			401				
78	CH2E			1019				BHST	1044	8			401				
78	BHST			1052				CH2E	1116	8			401				
78	CH2E			1124				BHST	1150	6			401				
78	BHST			1156				CH2E	1221	23			401				
78	CH2E			1244				BHST	1310	6			401				
78	BHST			1316				CH2E	1343	21			401				
78	CH2E			1404				BHST	1430	6			401				
78	BHST			1436				CH2E	1502	22			401				
78	CH2E			1524				BHST	1550	6			401				
78	BHST			1556				CH2E	1622	22			401				
78	CH2E			1644				BHST	1710	6			401				
78	BHST			1716				CH2E	1742				401		1753		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
79	CH2W			835					AC#3	901	5		406	821			RTC
79	AC#3			906					CH2W	933	14		406				
79	CH2W			947					AC#3	1013	7		406				
79	AC#3			1020					CH2W	1048	11		406				
79	CH2W			1059					AC#3	1126	6		406				
79	AC#3			1132					CH2W	1203	8		406				
79	CH2W			1211					AC#3	1238	6		406				
79	AC#3			1244					CH2W	1315	8		406				
79	CH2W			1323					AC#3	1350	7		406				
79	AC#3			1357					CH2W	1428	8		406				
79	CH2W			1436					AC#3	1502	7		406				
79	AC#3			1509					CH2W	1542	6		406				
79	CH2W			1548					AC#3	1614	7		406				
79	AC#3			1621					CH2W	1654	7		406				
79	CH2W			1701					AC#3	1726	7		406				
79	AC#3			1733					CH2W	1803	7		406				
79	CH2W			1810					AC#3	1833	6		406				
79	AC#3			1839					CH2W	1908	17		406				
79	CH2W			1925					AC#3	1948	6		406				
79	AC#3			1954					CH2W	2021	5		406				
79	CH2W			2026					AC#3	2048	6		406				
79	AC#3			2054					CH2W	2121	17		406				
79	CH2W			2138					AC#3	2158	8		406				
79	AC#3			2206					CH2W	2233	5		406				
79	CH2W			2238					AC#3	2258	8		406				
79	AC#3			2306					CH2W	2333	5		406				
79	CH2W			2338					AC#3	2358	8		406				
79	AC#3			2406					CH2W	2430	8		406				
79	CH2W			2438					AC#3	2458	8		406				
79	AC#3			2506					CH2W	2529			406		2540		RTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
80	AC#3			827				RRCX		853	8		408	812			RTC
80	RRCX			901				AC#3		928	11		408				
80	AC#3			939				RRCX		1008	22		408				
80	RRCX			1030				AC#3		1058	15		408				
80	AC#3			1113				RRCX		1143	13		408				
80	RRCX			1156				AC#3		1224	9		408				
80	AC#3			1233				RRCX		1304	9		408				
80	RRCX			1313				AC#3		1344	9		408				
80	AC#3			1353				RRCX		1424	6		408				
80	RRCX			1430				AC#3		1504	9		408				
80	AC#3			1513				RRCX		1544	7		408				
80	RRCX			1551				AC#3		1624	9		408				
80	AC#3			1633				RRCX		1705	18		408				
80	RRCX			1723				AC#3		1754	7		408				
80	AC#3			1801				RRCX		1831	5		408				
80	RRCX			1836				AC#3		1900	11		408				
80	AC#3			1911				RRCX		1937	10		408				
80	RRCX			1947				AC#3		2010	11		408				
80	AC#3			2021				RRCX		2047	11		408				
80	RRCX			2058				AC#3		2120	11		408				
80	AC#3			2131				RRCX		2157	11		408				
80	RRCX			2208				AC#3		2230	11		408				
80	AC#3			2241				RRCX		2307	11		408				
80	RRCX			2318				AC#3		2340	5		408				
80	AC#3			2345				RRCX		2409	11		408				
80	RRCX			2420				AC#3		2442	5		408				
80	AC#3			2447				HW#5		2505	19		408				
80	HW#5			2524				AC#3		2542	5		408				
80	AC#3			2547				HW#5		2605			408		2608		RTC
81	CH2W			1023				AC#3		1050	6		406	1009			RTC
81	AC#3			1056				CH2W		1125	10		406				
81	CH2W			1135				AC#3		1202	6		406				
81	AC#3			1208				CH2W		1239	8		406				
81	CH2W			1247				AC#3		1314	6		406				
81	AC#3			1320				CH2W		1351	8		406				
81	CH2W			1359				AC#3		1426	7		406				
81	AC#3			1433				CH2W		1506	6		406				
81	CH2W			1512				AC#3		1538	7		406				
81	AC#3			1545				CH2W		1618	7		406				
81	CH2W			1625				AC#3		1650	7		406				
81	AC#3			1657				CH2W		1730	8		406				
81	CH2W			1738				AC#3		1802	7		406				
81	AC#3			1809				CH2W		1839	16		406				
81	CH2W			1855				AC#3		1918	6		406				
81	AC#3			1924				CH2W		1953			406		2004		RTC
82	AC#3			1053				RRCX		1123	13		408	1038			RTC
82	RRCX			1136				AC#3		1204	9		408				
82	AC#3			1213				RRCX		1244	9		408				
82	RRCX			1253				AC#3		1324	9		408				
82	AC#3			1333				RRCX		1404	6		408				
82	RRCX			1410				AC#3		1444	9		408				
82	AC#3			1453				RRCX		1524	7		408				
82	RRCX			1531				AC#3		1604	9		408				
82	AC#3			1613				RRCX		1645	6		408				
82	RRCX			1651				AC#3		1724	7		408				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
82	AC#3		1731					RRCX	1803				408		1809		RTC
83	CH2E		1204					BHST	1230	6			401	1150			RTC
83	BHST		1236					CH2E	1303	21			401				
83	CH2E		1324					BHST	1350	6			401				
83	BHST		1356					CH2E	1423	21			401				
83	CH2E		1444					BHST	1510	6			401				
83	BHST		1516					CH2E	1542	22			401				
83	CH2E		1604					BHST	1630	6			401				
83	BHST		1636					CH2E	1702	24			401				
83	CH2E		1726					BHST	1750	6			401				
83	BHST		1756					CH2E	1822	6			401				
83	CH2E		1828					BHST	1850	6			401				
83	BHST		1856					CH2E	1922	6			401				
83	CH2E		1928					BHST	1950	6			401				
83	BHST		1956					CH2E	2020	9			401				
83	CH2E		2029					BHST	2050	6			401				
83	BHST		2056					CH2E	2119	7			401				
83	CH2E		2126					BHST	2146	10			401				
83	BHST		2156					CH2E	2219	6			401				
83	CH2E		2225					BHST	2245	12			401				
83	BHST		2257					CH2E	2319	6			401				
83	CH2E		2325					BHST	2342	15			401				
83	BHST		2357					CH2E	2419	6			401				
83	CH2E		2425					BHST	2442	15			401				
83	BHST		2457					CH2E	2516	9			401				
83	CH2E		2525					BHST	2542	15			401				
83	BHST		2557					CH2E	2615				401		2626		RTC

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2A52	2ND AV & 52A ST TERMINUS	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
LADX	LADNER EXCHANGE	MA5E	MACHRINA & NO.5 RD-EAST
MA5W	MACHRINA & NO.5 RD-WEST	MAKN	MARINE & KNIGHT
RC09	RICHMOND CENTRE BAY 9	RRCX	RIVERPORT RECREATION COMPLEX
RTC	Richmond Depot	SERO	SEYMOUR ST & ROBSON ST
SH#5	STEVESTON HIGHWAY & NO.5 RD	SHSE	STEVESTON HWY & SEAWARD EB
SHSW	STEVESTON & SEAWARD WB	SUKD	SULLIVAN & KIDD

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	50		BPST	505		BHST	516		RRCX	531	22		403	445			RTC
	50		RRCX	553		BHST	612		BPST	621	14		403				
	50		BPST	635		BHST	646		RRCX	702	14		403				
	50		RRCX	716		BHST	735		BPST	745	15		403				
	50		BPST	800		BHST	811		RRCX	829	9		403				
	50		RRCX	838		BHST	900		BPST	911	9		403				
	50		BPST	920		BHST	932		RRCX	951	26		403				
	50		RRCX	1017		BHST	1040		BPST	1054	6		403				
	50		BPST	1100		BHST	1114		RRCX	1137	11		403				
	50		RRCX	1148		SHSW	1155		RC09	1215	10		404				
	50		RC09	1225					CH2W	1251	8		402				
	50		CH2W	1259		BHST	1322		MAKN	1355	15		407				
	50		MAKN	1410		BHST	1435		MA5E	1456	13		405				
	50		MA5E	1509		BHST	1529		MAKN	1551	13		405				
	50		MAKN	1604		BHST	1629		MA5W	1648	14		405				
	50		MA5W	1702		BHST	1725		MAKN	1747	24		405				
	50		MAKN	1811		BHST	1834		MA5W	1853	8		405				
	50		MA5W	1901		BHST	1923		MAKN	1943	5		405				
	50		MAKN	1948					BHST	2009	6		405				
	50		BHST	2015		BHST	2015		MAKN	2037	10		405				
	50		MAKN	2047					BHST	2107	6		405				
	50		BHST	2113		BHST	2113		MAKN	2135	12		405				
	50		MAKN	2147					BHST	2207	6		405				
	50		BHST	2213		BHST	2213		MAKN	2233	11		405				
	50		MAKN	2244					BHST	2302	8		405				
	50		BHST	2310		BHST	2310		MAKN	2330	20		405				
	50		MAKN	2350					BHST	2408	5	10	405				
	50		BPST	2423		LADX	2440		2A52	2505	5		601				
	50		2A52	2510		LADX	2533		BPST	2551	5		601				
	50		BPST	2556		J&N3			SUKD	2650			351		2716		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
51	RRCX		453	BHST	512	BPST	521	14					403	445			RTC
51	BPST		535	BHST	546	RRCX	601	21					403				
51	RRCX		622	BHST	641	BPST	651	14					403				
51	BPST		705	BHST	716	RRCX	732	25					403				
51	RRCX		757	BHST	818	BPST	829	11					403				
51	BPST		840	BHST	851	RRCX	910	6					403				
51	RRCX		916	BHST	940	BPST	953	7					403				
51	BPST		1000	BHST	1014	RRCX	1034	16					403				
51	RRCX		1050	SHSW	1055	RC09	1115	10					404				
51	RC09		1125			CH2W	1151	8					402				
51	CH2W		1159	BHST	1222	MAKN	1254	20					407				
51	MAKN		1314	BHST	1339	MA5E	1400	8					405				
51	MA5E		1408	BHST	1429	MAKN	1453	13					405				
51	MAKN		1506	BHST	1531	MA5W	1550	13					405				
51	MA5W		1603	BHST	1627	MAKN	1649	17					405				
51	MAKN		1706	BHST	1729	MA5W	1748	10					405				
51	MA5W		1758	BHST	1821	MAKN	1843	5					405				
51	MAKN		1848			BHST	1909						405	1922			RTC
52	RRCX		523	BHST	542	BPST	551	14					403	515			RTC
52	BPST		605	BHST	616	RRCX	631	21					403				
52	RRCX		652	BHST	711	BPST	721	14					403				
52	BPST		735	BHST	746	RRCX	804	14					403				
52	RRCX		818	BHST	839	BPST	850	10					403				
52	BPST		900	BHST	912	RRCX	931	19					403				
52	RRCX		950	SHSW	955	RC09	1013	6					404				
52	RC09		1019			CH2E	1045	5					402				
52	CH2E		1050			RC09	1116	5					402				
52	RC09		1121	SHSE	1137	RRCX	1143	8					404				
52	RRCX		1151	BHST	1216	BPST	1234	6					403				
52	BPST		1240	BHST	1254	RRCX	1318	11					403				
52	RRCX		1329	BHST	1356	BPST	1414	16					403				
52	BPST		1430	BHST	1447	RRCX	1511	7					403				
52	RRCX		1518	SHSW	1527	RC09	1545	9					404				
52	RC09		1554			CH2W	1622	7					402				
52	CH2W		1629			RC09	1652	26					407				
52	RC09		1718			CH2E	1743	5					407				
52	CH2E		1748			RC09	1813	6					402				
52	RC09		1819	SHSE	1837	RRCX	1842	5					404				
52	RRCX		1847	BHST	1908	BPST	1921	6					403				
52	BPST		1927	BHST	1940	RRCX	2001	7					403				
52	RRCX		2008	BHST	2026	BPST	2036	5					403				
52	BPST		2041	BHST	2053	RRCX	2113	17					403				
52	RRCX		2130	BHST	2148	BPST	2158	19					403				
52	BPST		2217	BHST	2229	RRCX	2249	18					403				
52	RRCX		2307	BHST	2325	BPST	2334	19					403				
52	BPST		2353	BHST	2403	RRCX	2422	18					403				
52	RRCX		2440	BHST	2456	BPST	2504	6					403				
52	BPST		2510	BHST	2520	RRCX	2535	5					403				
52	RRCX		2540			SH#5	2544						403	2547			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
53	CH2E		618						RC09	640	6		402	604			RTC
53	RC09		646		SHSE		659		RRCX	704	15		404				
53	RRCX		719		SHSW		724		RC09	740	9		404				
53	RC09		749						CH2E	813	5		402				
53	CH2E		818						RC09	840	13		402				
53	RC09		853		SHSE		907		RRCX	912	8		404				
53	RRCX		920		SHSW		925		RC09	942	7		404				
53	RC09		949						CH2E	1015	5		402				
53	CH2E		1020						RC09	1046	6		402				
53	RC09		1052		SHSE		1107		RRCX	1113	7		404				
53	RRCX		1120		SHSW		1125		RC09	1145	10		404				
53	RC09		1155						CH2W	1221	8		402				
53	CH2W		1229						RC09	1254	20		407				
53	RC09		1314						CH2E	1339	9		407				
53	CH2E		1348						RC09	1414	7		402				
53	RC09		1421		SHSE		1438		RRCX	1444	6		404				
53	RRCX		1450		BHST		1518		BPST	1536	9		403				
53	BPST		1545		BHST		1602		RRCX	1626	15		403				
53	RRCX		1641		BHST		1707		BPST	1721	9		403				
53	BPST		1730		BHST		1745		RRCX	1807			403	1813			RTC
54	SH#5		628						RC09	644	5		404	624			RTC
54	RC09		649						CH2E	713	5		402				
54	CH2E		718						RC09	740	13		402				
54	RC09		753		SHSE		806		RRCX	811	9		404				
54	RRCX		820		SHSW		825		RC09	842	7		404				
54	RC09		849						CH2E	915	5		402				
54	CH2E		920						RC09	945	7		402				
54	RC09		952		SHSE		1007		RRCX	1013	7		404				
54	RRCX		1020		SHSW		1025		RC09	1045	7		404				
54	RC09		1052						CH2W	1118	15		402				
54	CH2W		1133						RC09	1158	16		407				
54	RC09		1214						CH2E	1236	12		407				
54	CH2E		1248						RC09	1314	7		402				
54	RC09		1321		SHSE		1338		RRCX	1344	5		404				
54	RRCX		1349		BHST		1416		BPST	1434	11		403				
54	BPST		1445		BHST		1502		RRCX	1526	9		403				
54	RRCX		1535		BHST		1605		BPST	1621	9		403				
54	BPST		1630		BHST		1647		RRCX	1710	6		403				
54	RRCX		1716		SHSW		1726		RC09	1744	9		404				
54	RC09		1753						CH2W	1821	5		402				
54	CH2W		1826		BHST		1847		MAKN	1915			407	1929			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
55	RC09		652					CH2W		712	20		407	637			RTC
55	CH2W		732		BHST		753	MAKN		819	20		407				
55	MAKN		839		BHST		904	CH2W		922	5		407				
55	CH2W		927		BHST		949	MAKN		1017	11		407				
55	MAKN		1028		BHST		1056	CH2E		1115	5		407				
55	CH2E		1120					RC09		1146	5		402				
55	RC09		1151		SHSE		1207	RRCX		1213	5		404				
55	RRCX		1218		SHSW		1225	RC09		1245	10		404				
55	RC09		1255					CH2W		1321	8		402				
55	CH2W		1329					RC09		1354	20		407				
55	RC09		1414					CH2E		1439	9		407				
55	CH2E		1448					RC09		1514	7		402				
55	RC09		1521		SHSE		1538	RRCX		1544	8		404				
55	RRCX		1552		BHST		1622	BPST		1636	9		403				
55	BPST		1645		BHST		1702	RRCX		1725	17		403				
55	RRCX		1742		BHST		1807	BPST		1821	9		403				
55	BPST		1830		BHST		1843	RRCX		1904	18		403				
55	RRCX		1922		BHST		1943	BPST		1956	13		403				
55	BPST		2009		BHST		2021	RRCX		2042	8		403				
55	RRCX		2050		SHSW		2055	RC09		2111	8		404				
55	RC09		2119					CH2E		2143	7		402				
55	CH2E		2150					RC09		2212	7		402				
55	RC09		2219					CH2E		2243	5		402				
55	CH2E		2248					RC09		2308	5		402				
55	RC09		2313		SHSE		2328	RRCX		2333	5		404				
55	RRCX		2338		SHSW		2343	RC09		2355	5		404				
55	RC09		2400		SHSE		2413	RRCX		2418	12		404				
55	RRCX		2430		SHSW		2435	RC09		2447	13		404				
55	RC09		2500		SHSE		2513	RRCX		2518	15		404				
55	RRCX		2533					SH#5		2538	28	10	404				
55	AD3W		2616		GR41		2647	SERO		2702	7		N10				
55	SERO		2709		GR41		2724	AD3W		2801	21		N10				
55	AD3W		2822					GR71		2839			N10		2851		RTC
56	RC09		722		SHSE		735	RRCX		740	10		404	707			RTC
56	RRCX		750		SHSW		755	RC09		811	8		404				
56	RC09		819					CH2E		845	5		402				
56	CH2E		850					RC09		915	7		402				
56	RC09		922		SHSE		937	RRCX		943	14		404				
56	RRCX		957		BHST		1020	BPST		1034	6		403				
56	BPST		1040		BHST		1054	RRCX		1116	15		403				
56	RRCX		1131		BHST		1156	BPST		1214	6		403				
56	BPST		1220		BHST		1234	RRCX		1258	11		403				
56	RRCX		1309		BHST		1336	BPST		1354	6		403				
56	BPST		1400		BHST		1417	RRCX		1441	7		403				
56	RRCX		1448		SHSW		1457	RC09		1515	9		404				
56	RC09		1524					CH2W		1552	7		402				
56	CH2W		1559		BHST		1623	MAKN		1659	20		407				
56	MAKN		1719		BHST		1752	CH2E		1814	6		407				
56	CH2E		1820					RC09		1845	5		402				
56	RC09		1850		SHSE		1908	RRCX		1913	7		404				
56	RRCX		1920		SHSW		1925	RC09		1941	7		404				
56	RC09		1948					CH2E		2016	6		402				
56	CH2E		2022					RC09		2044	8		402				
56	RC09		2052		SHSE		2109	RRCX		2114	6		404				
56	RRCX		2120		SHSW		2125	RC09		2141	8		404				
56	RC09		2149					CH2E		2213	5		402				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
56	CH2E			2218					RC09	2238	11		402				
56	RC09			2249					CH2E	2313			402		2324		RTC
57	MAKN			737	BHST		801		CH2W	817	15		407	721			RTC
57	CH2W			832	BHST		854		MAKN	922	17		407				
57	MAKN			939	BHST		1005		CH2W	1023	19		407				
57	CH2W			1042					RC09	1107	13		407				
57	RC09			1120					CH2E	1142	8		407				
57	CH2E			1150					RC09	1216	5		402				
57	RC09			1221	SHSE		1238		RRCX	1244	5		404				
57	RRCX			1249	BHST		1316		BPST	1334	6		403				
57	BPST			1340	BHST		1356		RRCX	1420	15		403				
57	RRCX			1435	BHST		1503		BPST	1521	9		403				
57	BPST			1530	BHST		1547		RRCX	1611	6		403				
57	RRCX			1617	SHSW		1627		RC09	1645	8		404				
57	RC09			1653					CH2W	1721	5		402				
57	CH2W			1726	BHST		1747		MAKN	1816	9		407				
57	MAKN			1825	BHST		1856		CH2W	1917	9		407				
57	CH2W			1926	BHST		1947		MAKN	2015	10		407				
57	MAKN			2025	BHST		2052		CH2W	2110	16		407				
57	CH2W			2126	BHST		2144		MAKN	2208			407		2221		RTC
58	RRCX			738	BHST		758		BPST	809	11		403	730			RTC
58	BPST			820	BHST		831		RRCX	849	6		403				
58	RRCX			855	BHST		919		BPST	932	8		403				
58	BPST			940	BHST		952		RRCX	1011	24		403				
58	RRCX			1035	BHST		1058		BPST	1114	6		403				
58	BPST			1120	BHST		1134		RRCX	1157	14		403				
58	RRCX			1211	BHST		1236		BPST	1254	6		403				
58	BPST			1300	BHST		1316		RRCX	1340	26		403				
58	RRCX			1406	BHST		1433		BPST	1451	9		403				
58	BPST			1500	BHST		1517		RRCX	1541	6		403				
58	RRCX			1547	SHSW		1557		RC09	1615	8		404				
58	RC09			1623					CH2W	1651	5		402				
58	CH2W			1656	BHST		1719		MAKN	1750	5		407				
58	MAKN			1755	BHST		1826		CH2W	1847	9		407				
58	CH2W			1856	BHST		1917		MAKN	1945	9		407				
58	MAKN			1954	BHST		2022		CH2W	2042	14		407				
58	CH2W			2056	BHST		2114		MAKN	2140	17		407				
58	MAKN			2157	BHST		2222		CH2W	2240	6		407				
58	CH2W			2246	BHST		2302		MAKN	2326	17		407				
58	MAKN			2343	BHST		2406		CH2W	2423	27		407				
58	CH2W			2450	BHST		2506		MAKN	2529	13		407				
58	MAKN			2542	BPST		2553		BHST	2604	26		407				
58	BHST			2630					CH2W	2646	19	15	401				
58	AD3W			2720	GR41		2739		SERO	2754	15		N10				
58	SERO			2809	GR41		2824		AD3W	2850	5		N10				
58	AD3W			2855					GR71	2912			N10		2924		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
59	MA5E		748	BHST		803	MAKN		822	16			405	744			RTC
59	MAKN		838	BHST		858	MA5E		918	16			405				
59	MA5E		934	BHST		951	MAKN		1011	6			405				
59	MAKN		1017	BHST		1039	MA5E		1101	5			405				
59	MA5E		1106	BHST		1125	MAKN		1145	30			405				
59	MAKN		1215	BHST		1247	CH2E		1309	9			407				
59	CH2E		1318				RC09		1344	7			402				
59	RC09		1351	SHSE		1408	RRCX		1414	6			404				
59	RRCX		1420	BHST		1448	BPST		1506	9			403				
59	BPST		1515	BHST		1532	RRCX		1556	11			403				
59	RRCX		1607	BHST		1637	BPST		1651	9			403				
59	BPST		1700	BHST		1715	RRCX		1737	11			403				
59	RRCX		1748	SHSW		1755	RC09		1813	5			404				
59	RC09		1818				CH2E		1846	6			402				
59	CH2E		1852				RC09		1916	5			402				
59	RC09		1921	SHSE		1939	RRCX		1944	6			404				
59	RRCX		1950	SHSW		1955	RC09		2011	8			404				
59	RC09		2019				CH2E		2047	6			402				
59	CH2E		2053				RC09		2115	7			402				
59	RC09		2122	SHSE		2139	RRCX		2144	18			404				
59	RRCX		2202	BHST		2220	BPST		2230	19			403				
59	BPST		2249	BHST		2301	RRCX		2321	18			403				
59	RRCX		2339	BHST		2356	BPST		2404	21			403				
59	BPST		2425	BHST		2435	RRCX		2450	20			403				
59	RRCX		2510	BHST		2526	BPST		2534	6			403				
59	BPST		2540	BHST		2550	RRCX		2605	5			403				
59	RRCX		2610				SH#5		2614				403		2617		RTC
60	MAKN		801	BHST		821	MA5E		841	5			405	745			RTC
60	MA5E		846	BHST		903	MAKN		922	22			405				
60	MAKN		944	BHST		1006	MA5E		1028	6			405				
60	MA5E		1034	BHST		1053	MAKN		1113	6			405				
60	MAKN		1119	BHST		1150	CH2E		1209	10			407				
60	CH2E		1219				RC09		1245	6			402				
60	RC09		1251	SHSE		1308	RRCX		1314	5			404				
60	RRCX		1319	SHSW		1326	RC09		1346	9			404				
60	RC09		1355				CH2W		1424	5			402				
60	CH2W		1429				RC09		1453	21			407				
60	RC09		1514				CH2E		1539	9			407				
60	CH2E		1548				RC09		1614	6			402				
60	RC09		1620	SHSE		1638	RRCX		1644	12			404				
60	RRCX		1656	BHST		1722	BPST		1736	9			403				
60	BPST		1745	BHST		1800	RRCX		1822	10			403				
60	RRCX		1832	BHST		1853	BPST		1906				403		1919		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
61	RC09		823	SHSE		837	RRCX	842	8				404	808			RTC
61	RRCX		850	SHSW		855	RC09	912	7				404				
61	RC09		919				CH2E	945	5				402				
61	CH2E		950				RC09	1015	7				402				
61	RC09		1022	SHSE		1037	RRCX	1043	10				404				
61	RRCX		1053	BHST		1116	BPST	1134	6				403				
61	BPST		1140	BHST		1154	RRCX	1217	13				403				
61	RRCX		1230	BHST		1256	BPST	1314	6				403				
61	BPST		1320	BHST		1336	RRCX	1400	18				403				
61	RRCX		1418	SHSW		1427	RC09	1445	10				404				
61	RC09		1455				CH2W	1524	5				402				
61	CH2W		1529				RC09	1553	23				407				
61	RC09		1616				CH2E	1641	7				407				
61	CH2E		1648				RC09	1714	6				402				
61	RC09		1720	SHSE		1738	RRCX	1744	16				404				
61	RRCX		1800	BHST		1822	BPST	1836	9				403				
61	BPST		1845	BHST		1858	RRCX	1919					403	1925			RTC
62	MAKN		910	BHST		932	MA5E	952	11				405	854			RTC
62	MA5E		1003	BHST		1021	MAKN	1041	6				405				
62	MAKN		1047	BHST		1109	MA5E	1131	6				405				
62	MA5E		1137	BHST		1157	MAKN	1217	27				405				
62	MAKN		1244	BHST		1309	MA5E	1331	7				405				
62	MA5E		1338	BHST		1359	MAKN	1423	15				405				
62	MAKN		1438	BHST		1503	MA5W	1522	12				405				
62	MA5W		1534	BHST		1558	MAKN	1620	16				405				
62	MAKN		1636	BHST		1659	MA5W	1718	12				405				
62	MA5W		1730	BHST		1753	MAKN	1815					405	1829			RTC
63	RRCX		937	BHST		1000	BPST	1014	6				403	929			RTC
63	BPST		1020	BHST		1034	RRCX	1054	19				403				
63	RRCX		1113	BHST		1136	BPST	1154	6				403				
63	BPST		1200	BHST		1214	RRCX	1238	10				403				
63	RRCX		1248	SHSW		1255	RC09	1315	10				404				
63	RC09		1325				CH2W	1353	6				402				
63	CH2W		1359	BHST		1423	MAKN	1500	15				407				
63	MAKN		1515	BHST		1548	CH2E	1610	8				407				
63	CH2E		1618				RC09	1644	6				402				
63	RC09		1650	SHSE		1708	RRCX	1714	13				404				
63	RRCX		1727	BHST		1752	BPST	1806	9				403				
63	BPST		1815	BHST		1830	RRCX	1852	10				403				
63	RRCX		1902	BHST		1923	BPST	1936	12				403				
63	BPST		1948	BHST		2000	RRCX	2021	7				403				
63	RRCX		2028	BHST		2046	BPST	2056	17				403				
63	BPST		2113	BHST		2125	RRCX	2145	5				403				
63	RRCX		2150	SHSW		2155	RC09	2211					404	2223			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	CH2W		1012	BHST		1036	MAKN	1107		10			407	958		RTC	
64	MAKN		1117	BHST		1139	MA5E	1201		8			405				
64	MA5E		1209	BHST		1229	MAKN	1250		25			405				
64	MAKN		1315	BHST		1347	CH2E	1409		9			407				
64	CH2E		1418				RC09	1444		7			402				
64	RC09		1451	SHSE		1508	RRCX	1514		8			404				
64	RRCX		1522	BHST		1550	BPST	1606		9			403				
64	BPST		1615	BHST		1632	RRCX	1657		14			403				
64	RRCX		1711	BHST		1737	BPST	1751		9			403				
64	BPST		1800	BHST		1815	RRCX	1837		11			403				
64	RRCX		1848	SHSW		1855	RC09	1911		7			404				
64	RC09		1918				CH2E	1946		6			402				
64	CH2E		1952				RC09	2016		6			402				
64	RC09		2022	SHSE		2039	RRCX	2044		14			404				
64	RRCX		2058	BHST		2116	BPST	2126		19			403				
64	BPST		2145	BHST		2157	RRCX	2217		32			403				
64	RRCX		2249	SHSW		2254	RC09	2309		10			404				
64	RC09		2319				CH2E	2343		5			402				
64	CH2E		2348				RC09	2408		11			402				
64	RC09		2419				CH2E	2443		5			402				
64	CH2E		2448				RC09	2508		6	2		402				
64	AD3W		2516	GR41		2547	SERO	2602		7			N10				
64	SERO		2609	GR41		2624	AD3W	2701		6	32		N10				
64	SERO		2739	GR41		2754	AD3W	2820					N10	2831			RTC
65	RC09		1027				CH2W	1046		21			407	1012			RTC
65	CH2W		1107	BHST		1130	MAKN	1202		14			407				
65	MAKN		1216	BHST		1239	MA5E	1301		7			405				
65	MA5E		1308	BHST		1329	MAKN	1352		22			405				
65	MAKN		1414	BHST		1447	CH2E	1509		9			407				
65	CH2E		1518				RC09	1544		6			402				
65	RC09		1550	SHSE		1608	RRCX	1614		12			404				
65	RRCX		1626	BHST		1652	BPST	1706		9			403				
65	BPST		1715	BHST		1730	RRCX	1752		23			403				
65	RRCX		1815	BHST		1837	BPST	1851		15			403				
65	BPST		1906	BHST		1919	RRCX	1940		7			403				
65	RRCX		1947	BHST		2005	BPST	2016					403	2029			RTC
66	MAKN		1146	BHST		1209	MA5E	1231		7			405	1130			RTC
66	MA5E		1238	BHST		1259	MAKN	1320		22			405				
66	MAKN		1342	BHST		1407	MA5E	1428		10			405				
66	MA5E		1438	BHST		1459	MAKN	1523		11			405				
66	MAKN		1534	BHST		1559	MA5W	1618		14			405				
66	MA5W		1632	BHST		1656	MAKN	1718		18			405				
66	MAKN		1736	BHST		1759	MA5W	1818		12			405				
66	MA5W		1830	BHST		1852	MAKN	1912		12			405				
66	MAKN		1924	BHST		1952	CH2W	2013		13			407				
66	CH2W		2026	BHST		2044	MAKN	2110		17			407				
66	MAKN		2127	BHST		2152	CH2W	2210		16			407				
66	CH2W		2226	BHST		2242	MAKN	2306					407	2319			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
67	RRCX		1348	SHSW		1357	RC09	1415	10				404	1340			RTC
67	RC09		1425				CH2W	1454	5				402				
67	CH2W		1459	BHST		1523	MAKN	1600	17				407				
67	MAKN		1617	BHST		1650	CH2E	1712	6				407				
67	CH2E		1718				RC09	1743	6				402				
67	RC09		1749	SHSE		1807	RRCX	1813	5				404				
67	RRCX		1818	SHSW		1825	RC09	1841	7				404				
67	RC09		1848				CH2E	1916	6				402				
67	CH2E		1922				RC09	1946	5				402				
67	RC09		1951	SHSE		2009	RRCX	2014	6				404				
67	RRCX		2020	SHSW		2025	RC09	2041	8				404				
67	RC09		2049				CH2E	2115	7				402				
67	CH2E		2122				RC09	2144	10				402				
67	RC09		2154	SHSE		2211	RRCX	2216	19				404				
67	RRCX		2235	BHST		2253	BPST	2302	19				403				
67	BPST		2321	BHST		2331	RRCX	2350	19				403				
67	RRCX		2409	BHST		2426	BPST	2434	11				403				
67	BPST		2445	J&N3			SUKD	2539					351	2605			RTC
68	BPST		1415	BHST		1432	RRCX	1456	9				403	1355			RTC
68	RRCX		1505	BHST		1533	BPST	1551	9				403				
68	BPST		1600	BHST		1617	RRCX	1642	5				403				
68	RRCX		1647	SHSW		1657	RC09	1715	8				404				
68	RC09		1723				CH2W	1751	5				402				
68	CH2W		1756	BHST		1817	MAKN	1846	10				407				
68	MAKN		1856	BHST		1924	CH2W	1945	11				407				
68	CH2W		1956	BHST		2015	MAKN	2043	14				407				
68	MAKN		2057	BHST		2122	CH2E	2141					407	2152			RTC

49CE	49 AV & CAMBIE	49CW	49 AV & CAMBIE
49GR	49 AV & GRANVILLE	49KN	EB E 49 AV FS KNIGHT 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	MTST		755	KBMI		811	RC09		833	25			430	725			RTC
1	RC09		858	49KN		928	MTST		941	16			430				
1	MTST		957	KBMI		1017	RC09		1041	17			430				
1	RC09		1058	49KN		1133	MTST		1148	10			430				
1	MTST		1158	KBMI		1219	RC09		1245	9			430				
1	RC09		1254	49KN		1329	MTST		1346	8			430				
1	MTST		1354	KBMI		1419	RC09		1449	5			430				
1	RC09		1454	49KN		1530	MTST		1549	10			430				
1	MTST		1559	KBMI		1620	RC09		1649	7			430				
1	RC09		1656	49KN		1730	MTST		1750	5			430				
1	MTST		1755	KBMI		1815	RC09		1841	16			430				
1	RC09		1857	49KN		1928	MTST		1942	11			430				
1	MTST		1953	KBMI		2011	RC09		2034				430		2046		RTC
2	RC09		758	49KN		826	MTST		838	17			430	743			RTC
2	MTST		855	KBMI		913	RC09		937	21			430				
2	RC09		958	49KN		1030	MTST		1045	14			430				
2	MTST		1059	KBMI		1120	RC09		1145	13			430				
2	RC09		1158	49KN		1233	MTST		1250	8			430				
2	MTST		1258	KBMI		1321	RC09		1349	5			430				
2	RC09		1354	49KN		1430	MTST		1449	9			430				
2	MTST		1458	KBMI		1519	RC09		1549	5			430				
2	RC09		1554	49KN		1630	MTST		1650	8			430				
2	MTST		1658	KBMI		1719	RC09		1745	11			430				
2	RC09		1756	49KN		1830	MTST		1847	9			430				
2	MTST		1856	KBMI		1914	RC09		1939	18			430				
2	RC09		1957	49KN		2027	MTST		2041	14			430				
2	MTST		2055	KBMI		2111	RC09		2134				430		2146		RTC
3	MTST		825	KBMI		843	RC09		905	23			430	755			RTC
3	RC09		928	49KN		1000	MTST		1015	13			430				
3	MTST		1028	KBMI		1049	RC09		1113	15			430				
3	RC09		1128	49KN		1203	MTST		1218	10			430				
3	MTST		1228	KBMI		1251	RC09		1317	7			430				
3	RC09		1324	49KN		1400	MTST		1419	5			430				
3	MTST		1424	KBMI		1449	RC09		1519	5			430				
3	RC09		1524	49KN		1600	MTST		1620	8			430				
3	MTST		1628	KBMI		1649	RC09		1717	9			430				
3	RC09		1726	49KN		1800	MTST		1817	6			430				
3	MTST		1823	KBMI		1843	RC09		1909	18			430				
3	RC09		1927	49KN		1957	MTST		2011	12			430				
3	MTST		2023	KBMI		2039	RC09		2102				430		2114		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	RC09		828	49KN	858	MTST	910	15		430	813					RTC	
4	MTST		925	KBMI	945	RC09	1009	19		430							
4	RC09		1028	49KN	1102	MTST	1117	11		430							
4	MTST		1128	KBMI	1149	RC09	1215	11		430							
4	RC09		1226	49KN	1301	MTST	1318	10		430							
4	MTST		1328	KBMI	1351	RC09	1419	5		430							
4	RC09		1424	49KN	1500	MTST	1519	10		430							
4	MTST		1529	KBMI	1550	RC09	1619	7		430							
4	RC09		1626	49KN	1702	MTST	1722	6		430							
4	MTST		1728	KBMI	1748	RC09	1813	14		430							
4	RC09		1827	49KN	1858	MTST	1913	15		430							
4	MTST		1928	KBMI	1946	RC09	2009	18		430							
4	RC09		2027	49KN	2057	MTST	2111			430				2141			RTC
70	49GR		612	49CE	616	MTST	635	6		049	552					RTC	
70	MTST		641	49CW	705	ULP	728	5		049							
70	ULP		733	49CE	757	MTST	819	18		049							
70	MTST		837	49CW	905	ULP	930	7		049							
70	ULP		937	49CE	1003	MTST	1031	5		049							
70	MTST		1036	49CW	1108	ULP	1136	13		049							
70	ULP		1149	49CE	1215	MTST	1248	10		049							
70	MTST		1258	49CW	1331	ULP	1401	10		049							
70	ULP		1411	49CE	1439	MTST	1512	13		049							
70	MTST		1525	49CW	1555	ULP	1625	9		049							
70	ULP		1634	49CE	1701	MTST	1732			049				1802			RTC
71	MTST		623	49CW	647	ULP	710	8		049	553					RTC	
71	ULP		718	49CE	742	MTST	804	5		049							
71	MTST		809	49CW	835	ULP	858	5		049							
71	ULP		903	49CE	929	MTST	955	5		049							
71	MTST		1000	49CW	1032	ULP	1100	13		049							
71	ULP		1113	49CE	1139	MTST	1210	13		049							
71	MTST		1223	49CW	1256	ULP	1326	9		049							
71	ULP		1335	49CE	1403	MTST	1436	13		049							
71	MTST		1449	49CW	1519	ULP	1549	11		049							
71	ULP		1600	49CE	1627	MTST	1658	14		049							
71	MTST		1712	49CW	1743	ULP	1813	7		049							
71	ULP		1820	49CE	1845	MTST	1913	12		049							
71	MTST		1925	49CW	1952	ULP	2021	13		049							
71	ULP		2034	49CE	2059	MTST	2127	9		049							
71	MTST		2136	49CW	2202	ULP	2228	9		049							
71	ULP		2237	49CE	2302	MTST	2326	14		049							
71	MTST		2340	49CW	2402	G49S	2406			049				2421			RTC
72	ULP		648	49CE	712	MTST	734	5		049	603					RTC	
72	MTST		739	49CW	805	ULP	828	6		049							
72	ULP		834	49CE	859	MTST	923	11		049							
72	MTST		934	49CW	1005	ULP	1033	16		049							
72	ULP		1049	49CE	1115	MTST	1145	14		049							
72	MTST		1159	49CW	1232	ULP	1302	9		049							
72	ULP		1311	49CE	1339	MTST	1412	11		049							
72	MTST		1423	49CW	1455	ULP	1525	11		049							
72	ULP		1536	49CE	1603	MTST	1634	14		049							
72	MTST		1648	49CW	1719	ULP	1749	8		049							
72	ULP		1757	49CE	1823	MTST	1851	10		049							
72	MTST		1901	49CW	1928	ULP	1957			049				2026			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
73	49GR		624	49CE	628	MTST	647	9		049			604			RTC	
73	MTST		656	49CW	720	ULP	743	5		049							
73	ULP		748	49CE	812	MTST	834	18		049							
73	MTST		852	49CW	920	ULP	945	16		049							
73	ULP		1001	49CE	1027	MTST	1055	5		049							
73	MTST		1100	49CW	1132	ULP	1200	13		049							
73	ULP		1213	49CE	1239	MTST	1312	10		049							
73	MTST		1322	49CW	1355	ULP	1425	11		049							
73	ULP		1436	49CE	1503	MTST	1536	13		049							
73	MTST		1549	49CW	1619	ULP	1649	8		049							
73	ULP		1657	49CE	1724	MTST	1755	8		049							
73	MTST		1803	49CW	1830	ULP	1900	7		049							
73	ULP		1907	49CE	1932	MTST	2000	5		049							
73	MTST		2005	49CW	2032	ULP	2100			049				2129			RTC
74	ULP		703	49CE	727	MTST	749	5		049			618				RTC
74	MTST		754	49CW	820	ULP	843	5		049							
74	ULP		848	49CE	914	MTST	940	9		049							
74	MTST		949	49CW	1020	ULP	1048	13		049							
74	ULP		1101	49CE	1127	MTST	1157	14		049							
74	MTST		1211	49CW	1244	ULP	1314	9		049							
74	ULP		1323	49CE	1351	MTST	1424	13		049							
74	MTST		1437	49CW	1507	ULP	1537	11		049							
74	ULP		1548	49CE	1615	MTST	1646	14		049							
74	MTST		1700	49CW	1731	ULP	1801	8		049							
74	ULP		1809	49CE	1834	MTST	1902	11		049							
74	MTST		1913	49CW	1940	ULP	2009	7		049							
74	ULP		2016	49CE	2041	MTST	2109	11		049							
74	MTST		2120	49CW	2147	G49S	2151			049				2206			RTC
75	49GR		638	49CE	642	MTST	701	10		049			618				RTC
75	MTST		711	49CW	735	ULP	758	5		049							
75	ULP		803	49CE	827	MTST	849	17		049							
75	MTST		906	49CW	935	ULP	1001	12		049							
75	ULP		1013	49CE	1039	MTST	1107	5		049							
75	MTST		1112	49CW	1144	ULP	1212	13		049							
75	ULP		1225	49CE	1251	MTST	1324	11		049							
75	MTST		1335	49CW	1407	ULP	1437	11		049							
75	ULP		1448	49CE	1515	MTST	1546	14		049							
75	MTST		1600	49CW	1631	ULP	1701	9		049							
75	ULP		1710	49CE	1736	MTST	1806	8		049							
75	MTST		1814	49CW	1841	ULP	1911	8		049							
75	ULP		1919	49CE	1944	MTST	2012	8		049							
75	MTST		2020	49CW	2047	G49S	2051			049				2106			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
76	49GR		653	49CE	657	MTST	716	8		049			633			RTC	
76	MTST		724	49CW	750	ULP	813	5		049							
76	ULP		818	49CE	843	MTST	907	14		049							
76	MTST		921	49CW	950	ULP	1016	9		049							
76	ULP		1025	49CE	1051	MTST	1119	5		049							
76	MTST		1124	49CW	1156	ULP	1224	11		049							
76	ULP		1235	49CE	1303	MTST	1336	11		049							
76	MTST		1347	49CW	1419	ULP	1449	11		049							
76	ULP		1500	49CE	1527	MTST	1558	14		049							
76	MTST		1612	49CW	1643	ULP	1713	8		049							
76	ULP		1721	49CE	1747	MTST	1817	8		049							
76	MTST		1825	49CW	1852	ULP	1922	9		049							
76	ULP		1931	49CE	1956	MTST	2024	12		049							
76	MTST		2036	49CW	2102	ULP	2130	5		049							
76	ULP		2135	49CE	2200	MTST	2227	9		049							
76	MTST		2236	49CW	2302	ULP	2328	10		049							
76	ULP		2338	49CE	2403	MTST	2426			049				2456			RTC
77	MTST		824	49CW	850	ULP	915	10		049			754				RTC
77	ULP		925	49CE	951	MTST	1018	6		049							
77	MTST		1024	49CW	1056	ULP	1124	13		049							
77	ULP		1137	49CE	1203	MTST	1236	10		049							
77	MTST		1246	49CW	1319	ULP	1349	10		049							
77	ULP		1359	49CE	1427	MTST	1500	13		049							
77	MTST		1513	49CW	1543	ULP	1613	10		049							
77	ULP		1623	49CE	1650	MTST	1721	16		049							
77	MTST		1737	49CW	1806	ULP	1836	7		049							
77	ULP		1843	49CE	1908	MTST	1936	15		049							
77	MTST		1951	49CW	2018	ULP	2046	18		049							
77	ULP		2104	49CE	2129	MTST	2157	9		049							
77	MTST		2206	49CW	2232	ULP	2258	10		049							
77	ULP		2308	49CE	2333	MTST	2357	11		049							
77	MTST		2408	49CW	2430	G49S	2434			049				2449			RTC
78	ULP		949	49CE	1015	MTST	1043	5		049			904				RTC
78	MTST		1048	49CW	1120	ULP	1148	13		049							
78	ULP		1201	49CE	1227	MTST	1300	10		049							
78	MTST		1310	49CW	1343	ULP	1413	10		049							
78	ULP		1423	49CE	1451	MTST	1524	13		049							
78	MTST		1537	49CW	1607	ULP	1637	8		049							
78	ULP		1645	49CE	1712	MTST	1743	6		049							
78	MTST		1749	49CW	1818	ULP	1848	7		049							
78	ULP		1855	49CE	1920	MTST	1948			049				2018			RTC
79	49GR		935	49CE	940	MTST	1007	5		049			905				RTC
79	MTST		1012	49CW	1044	ULP	1112	13		049							
79	ULP		1125	49CE	1151	MTST	1222	12		049							
79	MTST		1234	49CW	1307	ULP	1337	10		049							
79	ULP		1347	49CE	1415	MTST	1448	13		049							
79	MTST		1501	49CW	1531	ULP	1601	11		049							
79	ULP		1612	49CE	1639	MTST	1710	14		049							
79	MTST		1724	49CW	1755	ULP	1825	7		049							
79	ULP		1832	49CE	1857	MTST	1925	12		049							
79	MTST		1937	49CW	2004	ULP	2032			049				2101			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
80	ULP		1037	49CE	1103	MTST	1133	14					049	952			RTC
80	MTST		1147	49CW	1220	ULP	1249	10					049				
80	ULP		1259	49CE	1327	MTST	1400	11					049				
80	MTST		1411	49CW	1443	ULP	1513	11					049				
80	ULP		1524	49CE	1551	MTST	1622	14					049				
80	MTST		1636	49CW	1707	ULP	1737	8					049				
80	ULP		1745	49CE	1811	MTST	1839	10					049				
80	MTST		1849	49CW	1916	ULP	1945	16					049				
80	ULP		2001	49CE	2026	MTST	2054	12					049				
80	MTST		2106	49CW	2132	ULP	2200	6					049				
80	ULP		2206	49CE	2231	MTST	2258	8					049				
80	MTST		2306	49CW	2332	ULP	2358	17					049				
80	ULP		2415	49CE	2440	MTST	2503						049		2533		RTC
81	MTST		1135	49CW	1208	ULP	1237	10					049	1105			RTC
81	ULP		1247	49CE	1315	MTST	1348	11					049				
81	MTST		1359	49CW	1431	ULP	1501	11					049				
81	ULP		1512	49CE	1539	MTST	1610	14					049				
81	MTST		1624	49CW	1655	ULP	1725	8					049				
81	ULP		1733	49CE	1759	MTST	1829	8					049				
81	MTST		1837	49CW	1904	ULP	1933	13					049				
81	ULP		1946	49CE	2011	MTST	2039	11					049				
81	MTST		2050	49CW	2117	G49S	2121						049		2136		RTC

CAEX	CARVOLTH EXCHANGE	LOST	LOUGHEED STN																
RTC	Richmond Depot																		
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG		
30	CAEX		740					LOST		758	8		555	650				RTC	
30	LOST		806					CAEX		824	16		555						
30	CAEX		840					LOST		858	8		555						
30	LOST		906					CAEX		924	16		555						
30	CAEX		940					LOST		958	8		555						
30	LOST		1006					CAEX		1024	16		555						
30	CAEX		1040					LOST		1058	8		555						
30	LOST		1106					CAEX		1124	16		555						
30	CAEX		1140					LOST		1158	8		555						
30	LOST		1206					CAEX		1224	16		555						
30	CAEX		1240					LOST		1258	8		555						
30	LOST		1306					CAEX		1324	16		555						
30	CAEX		1340					LOST		1358	8		555						
30	LOST		1406					CAEX		1424	16		555						
30	CAEX		1440					LOST		1458	8		555						
30	LOST		1506					CAEX		1524	16		555						
30	CAEX		1540					LOST		1558	8		555						
30	LOST		1606					CAEX		1624	16		555						
30	CAEX		1640					LOST		1658	8		555						
30	LOST		1706					CAEX		1724	16		555						
30	CAEX		1740					LOST		1758	8		555						
30	LOST		1806					CAEX		1824	16		555						
30	CAEX		1840					LOST		1858	8		555						
30	LOST		1906					CAEX		1924	16		555						
30	CAEX		1940					LOST		1958	8		555						
30	LOST		2006					CAEX		2024	16		555						
30	CAEX		2040					LOST		2058	8		555						
30	LOST		2106					CAEX		2124	16		555						
30	CAEX		2140					LOST		2158	8		555						
30	LOST		2206					CAEX		2224	16		555						
30	CAEX		2240					LOST		2258	8		555						
30	LOST		2306					CAEX		2324			555		2414			RTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
31	CAEX		810					LOST	828	8			555	720		RTC	
31	LOST		836					CAEX	854	16			555				
31	CAEX		910					LOST	928	8			555				
31	LOST		936					CAEX	954	16			555				
31	CAEX		1010					LOST	1028	8			555				
31	LOST		1036					CAEX	1054	16			555				
31	CAEX		1110					LOST	1128	8			555				
31	LOST		1136					CAEX	1154	16			555				
31	CAEX		1210					LOST	1228	8			555				
31	LOST		1236					CAEX	1254	16			555				
31	CAEX		1310					LOST	1328	8			555				
31	LOST		1336					CAEX	1354	16			555				
31	CAEX		1410					LOST	1428	8			555				
31	LOST		1436					CAEX	1454	16			555				
31	CAEX		1510					LOST	1528	8			555				
31	LOST		1536					CAEX	1554	16			555				
31	CAEX		1610					LOST	1628	8			555				
31	LOST		1636					CAEX	1654	16			555				
31	CAEX		1710					LOST	1728	8			555				
31	LOST		1736					CAEX	1754	16			555				
31	CAEX		1810					LOST	1828	8			555				
31	LOST		1836					CAEX	1854	16			555				
31	CAEX		1910					LOST	1928	8			555				
31	LOST		1936					CAEX	1954	16			555				
31	CAEX		2010					LOST	2028	8			555				
31	LOST		2036					CAEX	2054	16			555				
31	CAEX		2110					LOST	2128	8			555				
31	LOST		2136					CAEX	2154	16			555				
31	CAEX		2210					LOST	2228	8			555				
31	LOST		2236					CAEX	2254				555	2344		RTC	

28CR	128 ST & CRESCENT RD	2A52	2ND AV & 52A ST TERMINUS
BPST	BRIDGEPORT STN	LADX	LADNER EXCHANGE
MAEX	MATHEWS EXCHANGE	OXVN	OXFORD ST FS VINE AV
RTC	Richmond Depot	SSPR	SOUTH SURREY PARK N RIDE
SUKD	SULLIVAN & KIDD		

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	15					351	353			RTC
1	BPST		MAEX	520	536	SUKD	609	18					351				
1	SUKD		J&N5	627		BPST	722	14					351				
1	BPST		MAEX	736	753	OXVN	817	8					351				
1	OXVN		SSPR	825	840	BPST	908	13					351				
1	BPST		MAEX	921	938	SUKD	1019	5					351				
1	SUKD		J&N5	1024		BPST	1127	14					351				
1	BPST		LADX	1141	1159	2A52	1231	9					601				
1	2A52		LADX	1240	1313	BPST	1334	6					601				
1	BPST		LADX	1340	1400	2A52	1435	6					601				
1	2A52		LADX	1441	1513	BPST	1535	5					601				
1	BPST		LADX	1540	1558	2A52	1632	10					601				
1	2A52		LADX	1642	1713	BPST	1733	7					601				
1	BPST		LADX	1740	1758	2A52	1832	22					601				
1	2A52		LADX	1854	1925	BPST	1944	14					601				
1	BPST		LADX	1958	2016	2A52	2045	12					601				
1	2A52		LADX	2057	2125	BPST	2143						601	2156			RTC
2	2A52		LADX	422	446	BPST	503	17					601	356			RTC
2	BPST		LADX	520	538	2A52	602	24					601				
2	2A52		LADX	626	651	BPST	708	22					601				
2	BPST		LADX	730	748	2A52	815	9					601				
2	2A52		LADX	824	853	BPST	913	15					601				
2	BPST		LADX	928	946	2A52	1014	6					601				
2	2A52		LADX	1020	1053	BPST	1114	8					601				
2	BPST		LADX	1122	1140	2A52	1212	7					601				
2	2A52		LADX	1219	1253	BPST	1314	6					601				
2	BPST		MAEX	1320	1340	SUKD	1426	6					351				
2	SUKD		J&N5	1432		BPST	1538	12					351				
2	BPST		MAEX	1550	1610	SUKD	1658	5					351				
2	SUKD		J&N5	1703		BPST	1808						351	1821			RTC
3	28CR		J&N5	517		BPST	605	16					351	453			RTC
3	BPST		MAEX	621	638	SUKD	712	15					351				
3	SUKD		J&N5	727		BPST	822	14					351				
3	BPST		MAEX	836	853	OXVN	917	7					351				
3	OXVN		SSPR	924	941	BPST	1009	12					351				
3	BPST		MAEX	1021	1038	SUKD	1121	6					351				
3	SUKD		J&N5	1127		BPST	1233	17					351				
3	BPST		MAEX	1250	1310	SUKD	1356	6					351				
3	SUKD		J&N5	1402		BPST	1508	12					351				
3	BPST		LADX	1520	1538	2A52	1612	10					601				
3	2A52		LADX	1622	1653	BPST	1713	7					601				
3	BPST		MAEX	1720	1740	SUKD	1824	11					351				
3	SUKD		J&N5	1835		BPST	1935	6					351				
3	BPST		MAEX	1941	2001	OXVN	2026	10					351				
3	OXVN		SSPR	2036	2051	BPST	2118						351	2131			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	2A52		524	LADX		548	BPST		605	5			601	458			RTC
4	BPST		610	LADX		628	2A52		652	5			601				
4	2A52		657	LADX		723	BPST		740	20			601				
4	BPST		800	LADX		818	2A52		845	8			601				
4	2A52		853	LADX		923	BPST		943	13			601				
4	BPST		956	LADX		1014	2A52		1045	5			601				
4	2A52		1050	LADX		1123	BPST		1144	16			601				
4	BPST		1200	LADX		1218	2A52		1251	9			601				
4	2A52		1300	LADX		1333	BPST		1355	10			601				
4	BPST		1405	MAEX		1425	OXVN		1453	10			351				
4	OXVN		1503	SSPR		1523	BPST		1553	7			351				
4	BPST		1600	LADX		1618	2A52		1652	10			601				
4	2A52		1702	LADX		1733	BPST		1753	15			601				
4	BPST		1808	MAEX		1828	OXVN		1855	11			351				
4	OXVN		1906	SSPR		1921	BPST		1950	6			351				
4	BPST		1956	MAEX		2016	SUKD		2057	10			351				
4	SUKD		2107	J&N5			BPST		2203				351		2216		RTC
5	BPST		536	MAEX		552	OXVN		612	13			351	516			RTC
5	OXVN		625	SSPR		640	BPST		707	14			351				
5	BPST		721	MAEX		738	SUKD		812	14			351				
5	SUKD		826	J&N5			BPST		923	13			351				
5	BPST		936	MAEX		953	OXVN		1017	9			351				
5	OXVN		1026	SSPR		1043	BPST		1111	9			351				
5	BPST		1120	MAEX		1140	SUKD		1224	7			351				
5	SUKD		1231	J&N5			BPST		1337	13			351				
5	BPST		1350	MAEX		1410	SUKD		1456	6			351				
5	SUKD		1502	J&N5			BPST		1608	12			351				
5	BPST		1620	LADX		1638	2A52		1712	10			601				
5	2A52		1722	LADX		1753	BPST		1813	11			601				
5	BPST		1824	MAEX		1844	SUKD		1927	8			351				
5	SUKD		1935	J&N5			BPST		2033	8			351				
5	BPST		2041	MAEX		2100	SUKD		2138				351		2206		RTC
6	SUKD		558	J&N5			BPST		652	14			351	529			RTC
6	BPST		706	MAEX		723	OXVN		747	8			351				
6	OXVN		755	SSPR		810	BPST		838	22			351				
6	BPST		900	LADX		918	2A52		946	7			601				
6	2A52		953	LADX		1023	BPST		1044	19			601				
6	BPST		1103	LADX		1121	2A52		1153	6			601				
6	2A52		1159	LADX		1233	BPST		1254	11			601				
6	BPST		1305	MAEX		1325	OXVN		1353	12			351				
6	OXVN		1405	SSPR		1423	BPST		1453	7			351				
6	BPST		1500	LADX		1520	2A52		1555	6			601				
6	2A52		1601	LADX		1633	BPST		1653	12			601				
6	BPST		1705	MAEX		1725	OXVN		1752	10			351				
6	OXVN		1802	SSPR		1821	BPST		1851	5			351				
6	BPST		1856	MAEX		1916	SUKD		1957	9			351				
6	SUKD		2006	J&N5			BPST		2103	25			351				
6	BPST		2128	LADX		2146	2A52		2213	5			601				
6	2A52		2218	LADX		2246	BPST		2304	6			601				
6	BPST		2310	LADX		2327	2A52		2352	5			601				
6	2A52		2357	LADX		2422	BPST		2440				601		2453		RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	BPST		551	MAEX		608	SUKD		642	15			351	531		RTC	
7	SUKD		657	J&N5			BPST		752	14			351				
7	BPST		806	MAEX		823	OXVN		847	7			351				
7	OXVN		854	SSPR		910	BPST		938	13			351				
7	BPST		951	MAEX		1008	SUKD		1049	6			351				
7	SUKD		1055	J&N5			BPST		1201	19			351				
7	BPST		1220	MAEX		1240	SUKD		1326	6			351				
7	SUKD		1332	J&N5			BPST		1438	12			351				
7	BPST		1450	MAEX		1510	SUKD		1556	7			351				
7	SUKD		1603	J&N5			BPST		1708	12			351				
7	BPST		1720	LADX		1738	2A52		1812	12			601				
7	2A52		1824	LADX		1855	BPST		1914	14			601				
7	BPST		1928	LADX		1946	2A52		2019	7			601				
7	2A52		2026	LADX		2055	BPST		2113	5			601				
7	BPST		2118	MAEX		2137	SUKD		2215	15			351				
7	SUKD		2230	J&N5			BPST		2324				351	2337			RTC
8	BPST		606	MAEX		623	OXVN		643	12			351	546		RTC	
8	OXVN		655	SSPR		710	BPST		737	14			351				
8	BPST		751	MAEX		808	SUKD		844	11			351				
8	SUKD		855	J&N5			BPST		953	13			351				
8	BPST		1006	MAEX		1023	OXVN		1047	10			351				
8	OXVN		1057	SSPR		1115	BPST		1145	5			351				
8	BPST		1150	MAEX		1210	SUKD		1254	7			351				
8	SUKD		1301	J&N5			BPST		1407	13			351				
8	BPST		1420	LADX		1440	2A52		1515	6			601				
8	2A52		1521	LADX		1553	BPST		1615	5			601				
8	BPST		1620	MAEX		1640	SUKD		1726	6			351				
8	SUKD		1732	J&N5			BPST		1836				351	1849			RTC
9	BPST		636	MAEX		653	OXVN		715	10			351	616		RTC	
9	OXVN		725	SSPR		740	BPST		807	14			351				
9	BPST		821	MAEX		838	SUKD		915	9			351				
9	SUKD		924	J&N5			BPST		1024	12			351				
9	BPST		1036	MAEX		1053	OXVN		1117	12			351				
9	OXVN		1129	SSPR		1147	BPST		1217	18			351				
9	BPST		1235	MAEX		1255	OXVN		1323	11			351				
9	OXVN		1334	SSPR		1352	BPST		1422	13			351				
9	BPST		1435	MAEX		1455	OXVN		1523	10			351				
9	OXVN		1533	SSPR		1553	BPST		1623	12			351				
9	BPST		1635	MAEX		1655	OXVN		1722	11			351				
9	OXVN		1733	SSPR		1752	BPST		1822	6			351				
9	BPST		1828	LADX		1846	2A52		1919	5			601				
9	2A52		1924	LADX		1955	BPST		2014	14			601				
9	BPST		2028	LADX		2046	2A52		2115	9			601				
9	2A52		2124	LADX		2152	BPST		2210	5			601				
9	BPST		2215	LADX		2232	2A52		2257	6			601				
9	2A52		2303	LADX		2330	BPST		2348				601	2401			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	BPST		651	MAEX		708	SUKD		742	14			351	631			RTC
10	SUKD		756	J&N5			BPST		853	13			351				
10	BPST		906	MAEX		923	OXVN		947	7			351				
10	OXVN		954	SSPR		1011	BPST		1039	5			351				
10	BPST		1044	LADX		1102	2A52		1134	6			601				
10	2A52		1140	LADX		1213	BPST		1234	6			601				
10	BPST		1240	LADX		1258	2A52		1331	9			601				
10	2A52		1340	LADX		1413	BPST		1435	5			601				
10	BPST		1440	LADX		1500	2A52		1535	6			601				
10	2A52		1541	LADX		1613	BPST		1635	5			601				
10	BPST		1640	LADX		1658	2A52		1732	10			601				
10	2A52		1742	LADX		1813	BPST		1833	7			601				
10	BPST		1840	MAEX		1900	OXVN		1925	11			351				
10	OXVN		1936	SSPR		1951	BPST		2020	6			351				
10	BPST		2026	MAEX		2045	SUKD		2123	5			351				
10	SUKD		2128	J&N5			BPST		2224	5			351				
10	BPST		2229	MAEX		2247	SUKD		2325	20			351				
10	SUKD		2345	J&N5			BPST		2438				351	2451			RTC
11	BPST		700	LADX		718	2A52		745	9			601	640			RTC
11	2A52		754	LADX		823	BPST		841	10			601				
11	BPST		851	MAEX		908	SUKD		948	5			351				
11	SUKD		953	J&N5			BPST		1056	10			351				
11	BPST		1106	MAEX		1126	OXVN		1152	9			351				
11	OXVN		1201	SSPR		1219	BPST		1249	11			351				
11	BPST		1300	LADX		1320	2A52		1355	5			601				
11	2A52		1400	LADX		1433	BPST		1455	10			601				
11	BPST		1505	MAEX		1525	OXVN		1552	11			351				
11	OXVN		1603	SSPR		1623	BPST		1653	7			351				
11	BPST		1700	LADX		1718	2A52		1752	10			601				
11	2A52		1802	LADX		1833	BPST		1852	6			601				
11	BPST		1858	LADX		1916	2A52		1949	5			601				
11	2A52		1954	LADX		2025	BPST		2043	15			601				
11	BPST		2058	LADX		2116	2A52		2143	8			601				
11	2A52		2151	LADX		2219	BPST		2237				601	2250			RTC
12	2A52		725	LADX		753	BPST		811	19			601	659			RTC
12	BPST		830	LADX		848	2A52		916	7			601				
12	2A52		923	LADX		953	BPST		1013	7			601				
12	BPST		1020	LADX		1038	2A52		1110	10			601				
12	2A52		1120	LADX		1153	BPST		1214	6			601				
12	BPST		1220	LADX		1238	2A52		1311	9			601				
12	2A52		1320	LADX		1353	BPST		1415	5			601				
12	BPST		1420	MAEX		1440	SUKD		1526	6			351				
12	SUKD		1532	J&N5			BPST		1638	12			351				
12	BPST		1650	MAEX		1710	SUKD		1756	8			351				
12	SUKD		1804	J&N5			BPST		1906	5			351				
12	BPST		1911	MAEX		1931	OXVN		1956	10			351				
12	OXVN		2006	SSPR		2021	BPST		2048	10			351				
12	BPST		2058	MAEX		2117	SUKD		2155	5			351				
12	SUKD		2200	J&N5			BPST		2254	6			351				
12	BPST		2300	MAEX		2318	SUKD		2356				351	2424			RTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	BPST		1051	MAEX		1108	SUKD		1152	7			351	1031			RTC
13	SUKD		1159	J&N5			BPST		1305	15			351				
13	BPST		1320	LADX		1340	2A52		1415	5			601				
13	2A52		1420	LADX		1453	BPST		1515	5			601				
13	BPST		1520	MAEX		1540	SUKD		1628	5			351				
13	SUKD		1633	J&N5			BPST		1738	14			351				
13	BPST		1752	MAEX		1812	SUKD		1855	10			351				
13	SUKD		1905	J&N5			BPST		2005	6			351				
13	BPST		2011	MAEX		2030	OXVN		2055	11			351				
13	OXVN		2106	SSPR		2121	BPST		2148	10			351				
13	BPST		2158	MAEX		2217	SUKD		2255	5			351				
13	SUKD		2300	J&N5			BPST		2354	6			351				
13	BPST		2400	J&N3			SUKD		2454	6	40		351				
13	BPST		2540	LADX		2557	2A52		2622	5			601				
13	2A52		2627	LADX		2650	BPST		2708				601	2721			RTC
14	BPST		1135	MAEX		1155	OXVN		1221	12			351	1115			RTC
14	OXVN		1233	SSPR		1251	BPST		1321	14			351				
14	BPST		1335	MAEX		1355	OXVN		1423	10			351				
14	OXVN		1433	SSPR		1453	BPST		1523	12			351				
14	BPST		1535	MAEX		1555	OXVN		1622	12			351				
14	OXVN		1634	SSPR		1653	BPST		1723	13			351				
14	BPST		1736	MAEX		1756	OXVN		1823	10			351				
14	OXVN		1833	SSPR		1851	BPST		1921	5			351				
14	BPST		1926	MAEX		1946	SUKD		2027	10			351				
14	SUKD		2037	J&N5			BPST		2133	5			351				
14	BPST		2138	MAEX		2157	SUKD		2235				351	2303			RTC
15	BPST		1205	MAEX		1225	OXVN		1251	13			351	1145			RTC
15	OXVN		1304	SSPR		1322	BPST		1352	8			351				
15	BPST		1400	LADX		1420	2A52		1455	6			601				
15	2A52		1501	LADX		1533	BPST		1555	10			601				
15	BPST		1605	MAEX		1625	OXVN		1652	12			351				
15	OXVN		1704	SSPR		1723	BPST		1753	7			351				
15	BPST		1800	LADX		1818	2A52		1851				601	1911			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
40	BPST	600	LADX	616	TSFE	632	28	620	540	RTC							
40	TSFE	700	LADX	714	BPST	732	13	620									
40	BPST	745	LADX	801	TSFE	820	35	620									
40	TSFE	855	LADX	909	BPST	927	18	620									
40	BPST	945	LADX	1001	TSFE	1020	35	620									
40	TSFE	1055	LADX	1110	BPST	1129	16	620									
40	BPST	1145	LADX	1203	TSFE	1220	35	620									
40	TSFE	1255	LADX	1311	BPST	1332	13	620									
40	BPST	1345	LADX	1403	TSFE	1420	35	620									
40	TSFE	1455	LADX	1511	BPST	1532	13	620									
40	BPST	1545	LADX	1603	TSFE	1620	35	620									
40	TSFE	1655	LADX	1711	BPST	1732	13	620									
40	BPST	1745	LADX	1803	TSFE	1820	35	620									
40	TSFE	1855	LADX	1910	BPST	1931	14	620									
40	BPST	1945	LADX	2003	TSFE	2021	34	620									
40	TSFE	2055	LADX	2110	BPST	2130		620	2143	RTC							
41	BPST	655	LADX	711	TSFE	728	17	620	635	RTC							
41	TSFE	745	LADX	759	BPST	817	43	620									
41	BPST	900	LADX	916	TSFE	935	30	620									
41	TSFE	1005	LADX	1019	BPST	1038	22	620									
41	BPST	1100	LADX	1118	TSFE	1135	25	620									
41	TSFE	1200	LADX	1215	BPST	1234	26	620									
41	BPST	1300	LADX	1318	TSFE	1335	30	620									
41	TSFE	1405	LADX	1421	BPST	1442	18	620									
41	BPST	1500	LADX	1518	TSFE	1535	30	620									
41	TSFE	1605	LADX	1621	BPST	1642	18	620									
41	BPST	1700	LADX	1718	TSFE	1735	30	620									
41	TSFE	1805	LADX	1820	BPST	1841	34	620									
41	BPST	1915	LADX	1933	TSFE	1951	14	620									
41	TSFE	2005	LADX	2020	BPST	2041	14	620									
41	BPST	2055	LADX	2113	TSFE	2131	29	620									
41	TSFE	2200	LADX	2214	BPST	2232		620	2245	RTC							
42	BPST	800	LADX	816	TSFE	835	25	620	740	RTC							
42	TSFE	900	LADX	914	BPST	932	28	620									
42	BPST	1000	LADX	1018	TSFE	1035	30	620									
42	TSFE	1105	LADX	1120	BPST	1139	21	620									
42	BPST	1200	LADX	1218	TSFE	1235	30	620									
42	TSFE	1305	LADX	1321	BPST	1342	18	620									
42	BPST	1400	LADX	1418	TSFE	1435	30	620									
42	TSFE	1505	LADX	1521	BPST	1542	18	620									
42	BPST	1600	LADX	1618	TSFE	1635	30	620									
42	TSFE	1705	LADX	1721	BPST	1742	18	620									
42	BPST	1800	LADX	1818	TSFE	1835	30	620									
42	TSFE	1905	LADX	1920	BPST	1941	14	620									
42	BPST	1955	LADX	2013	TSFE	2031	29	620									
42	TSFE	2100	LADX	2115	BPST	2135	20	620									
42	BPST	2155	LADX	2209	TSFE	2227	33	620									
42	TSFE	2300	LADX	2314	BPST	2332		620	2345	RTC							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
43	BPST		845	LADX		901	TSFE		920	35			620	825			RTC
43	TSFE		955	LADX		1009	BPST		1028	17			620				
43	BPST		1045	LADX		1103	TSFE		1120	35			620				
43	TSFE		1155	LADX		1210	BPST		1229	16			620				
43	BPST		1245	LADX		1303	TSFE		1320	35			620				
43	TSFE		1355	LADX		1411	BPST		1432	13			620				
43	BPST		1445	LADX		1503	TSFE		1520	35			620				
43	TSFE		1555	LADX		1611	BPST		1632	13			620				
43	BPST		1645	LADX		1703	TSFE		1720	35			620				
43	TSFE		1755	LADX		1810	BPST		1831	14			620				
43	BPST		1845	LADX		1903	TSFE		1921	34			620				
43	TSFE		1955	LADX		2010	BPST		2031				620		2044		RTC
44	BPST		855	LADX		911	TSFE		930	30			620	835			RTC
44	TSFE		1000	LADX		1014	BPST		1033	22			620				
44	BPST		1055	LADX		1113	TSFE		1130	28			620				
44	TSFE		1158	LADX		1213	BPST		1232	23			620				
44	BPST		1255	LADX		1313	TSFE		1330	30			620				
44	TSFE		1400	LADX		1416	BPST		1437	18			620				
44	BPST		1455	LADX		1513	TSFE		1530	30			620				
44	TSFE		1600	LADX		1616	BPST		1637	18			620				
44	BPST		1655	LADX		1713	TSFE		1730	30			620				
44	TSFE		1800	LADX		1815	BPST		1836	24			620				
44	BPST		1900	LADX		1918	TSFE		1936	24			620				
44	TSFE		2000	LADX		2015	BPST		2036	24			620				
44	BPST		2100	LADX		2118	TSFE		2136	29			620				
44	TSFE		2205	LADX		2219	BPST		2237	23			620				
44	BPST		2300	LADX		2314	TSFE		2332	28			620				
44	TSFE		2400	LADX		2414	BPST		2432				620		2445		RTC
45	BPST		955	LADX		1013	TSFE		1030	30			620	935			RTC
45	TSFE		1100	LADX		1115	BPST		1134	21			620				
45	BPST		1155	LADX		1213	TSFE		1230	30			620				
45	TSFE		1300	LADX		1316	BPST		1337	18			620				
45	BPST		1355	LADX		1413	TSFE		1430	30			620				
45	TSFE		1500	LADX		1516	BPST		1537	18			620				
45	BPST		1555	LADX		1613	TSFE		1630	30			620				
45	TSFE		1700	LADX		1716	BPST		1737	18			620				
45	BPST		1755	LADX		1813	TSFE		1830	30			620				
45	TSFE		1900	LADX		1915	BPST		1936	24			620				
45	BPST		2000	LADX		2018	TSFE		2036	34			620				
45	TSFE		2110	LADX		2125	BPST		2145				620		2158		RTC
T3	71	BPST	1715	LADX		1733	TSFE		1750	17			620	1655			RTC
T3	71	TSFE	1807	LADX		1822	BPST		1843	12			620				
T3	71	BPST	1855	LADX		1913	TSFE		1931	26			620				
T3	71	TSFE	1957	LADX		2012	BPST		2033	12			620				
T3	71	BPST	2045	LADX		2103	TSFE		2121	36			620				
T3	71	TSFE	2157	LADX		2211	BPST		2229				620		2242		RTC