

MNBY	MAIN & BROADWAY	MRST	SW MARINE STN																			
VTCT	Vancouver Trolley Depot	WFST	WATERFRONT STN	Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG	
1	MRST	459	MNBY	520	WFST	533	0	003	451												VTCT	
1	WFST	533	MNBY	546	MRST	606	13	003														
1	MRST	619	MNBY	640	WFST	653	0	003														
1	WFST	653	MNBY	706	MRST	727	20	003														
1	MRST	747	MNBY	810	WFST	825	0	003														
1	WFST	825	MNBY	839	MRST	905	22	003														
1	MRST	927	MNBY	955	WFST	1012	0	003														
1	WFST	1012	MNBY	1029	MRST	1100	23	003														
1	MRST	1123	MNBY	1155	WFST	1214	0	003														
1	WFST	1214	MNBY	1233	MRST	1306	19	003														
1	MRST	1325	MNBY	1357	WFST	1419	0	003														
1	WFST	1419	MNBY	1439	MRST	1512	21	003														
1	MRST	1533	MNBY	1607	WFST	1627	0	003														
1	WFST	1627	MNBY	1645	MRST	1715	10	003														
1	MRST	1725	MNBY	1755	WFST	1815	0	003														
1	WFST	1815	MNBY	1833	MRST	1903	23	003														
1	MRST	1926	MNBY	1955	WFST	2013	0	003														
1	WFST	2013	MNBY	2030	MRST	2058	15	003														
1	MRST	2113	MNBY	2140	WFST	2156	0	003														
1	WFST	2156	MNBY	2213	MRST	2240	17	003														
1	MRST	2257	MNBY	2321	WFST	2337	0	003														
1	WFST	2337	MNBY	2352	MRST	2418		003											2423			VTCT
2	MRST	519	MNBY	540	WFST	553	0	003	511													VTCT
2	WFST	553	MNBY	606	MRST	626	8	003														
2	MRST	634	MNBY	655	WFST	708	0	003														
2	WFST	708	MNBY	721	MRST	743	19	003														
2	MRST	802	MNBY	825	WFST	840	0	003														
2	WFST	840	MNBY	854	MRST	921	21	003														
2	MRST	942	MNBY	1010	WFST	1028	0	003														
2	WFST	1028	MNBY	1045	MRST	1116	22	003														
2	MRST	1138	MNBY	1210	WFST	1230	0	003														
2	WFST	1230	MNBY	1249	MRST	1322	18	003														
2	MRST	1340	MNBY	1412	WFST	1434	0	003														
2	WFST	1434	MNBY	1454	MRST	1527	18	003														
2	MRST	1545	MNBY	1619	WFST	1639	0	003														
2	WFST	1639	MNBY	1657	MRST	1727	13	003														
2	MRST	1740	MNBY	1810	WFST	1830	0	003														
2	WFST	1830	MNBY	1848	MRST	1918	23	003														
2	MRST	1941	MNBY	2010	WFST	2026	0	003														
2	WFST	2026	MNBY	2043	MRST	2111	17	003														
2	MRST	2128	MNBY	2155	WFST	2211	0	003														
2	WFST	2211	MNBY	2228	MRST	2255	16	003														
2	MRST	2311	MNBY	2335	WFST	2351	0	003														
2	WFST	2351	MNBY	2406	MRST	2430	22	003														
2	MRST	2452	MNBY	2516	WFST	2532	0	003														
2	WFST	2532	MNBY	2547	MRST	2608		003											2613			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		539	MNBY	600	WFST	613	0		003			003	531		VTCT	
3	WFST		613	MNBY	626	MRST	647	16		003			003				
3	MRST		703	MNBY	725	WFST	738	0		003			003				
3	WFST		738	MNBY	751	MRST	813	18		003			003				
3	MRST		831	MNBY	855	WFST	911	0		003			003				
3	WFST		911	MNBY	925	MRST	954	17		003			003				
3	MRST		1011	MNBY	1040	WFST	1058	0		003			003				
3	WFST		1058	MNBY	1115	MRST	1148	20		003			003				
3	MRST		1208	MNBY	1240	WFST	1302	0		003			003				
3	WFST		1302	MNBY	1321	MRST	1354	14		003			003				
3	MRST		1408	MNBY	1441	WFST	1503	0		003			003				
3	WFST		1503	MNBY	1523	MRST	1556	15		003			003				
3	MRST		1611	MNBY	1643	WFST	1703	0		003			003				
3	WFST		1703	MNBY	1721	MRST	1751	19		003			003				
3	MRST		1810	MNBY	1840	WFST	1900	0		003			003				
3	WFST		1900	MNBY	1918	MRST	1948	23		003			003				
3	MRST		2011	MNBY	2040	WFST	2056	0		003			003				
3	WFST		2056	MNBY	2113	MRST	2140	18		003			003				
3	MRST		2158	MNBY	2225	WFST	2241	0		003			003				
3	WFST		2241	MNBY	2258	MRST	2325			003			003	2330		VTCT	
4	MRST		559	MNBY	620	WFST	633	0		003			003	551		VTCT	
4	WFST		633	MNBY	646	MRST	707	10		003			003				
4	MRST		717	MNBY	739	WFST	754	0		003			003				
4	WFST		754	MNBY	807	MRST	832	12		003			003				
4	MRST		844	MNBY	910	WFST	927	0		003			003				
4	WFST		927	MNBY	943	MRST	1012	14		003			003				
4	MRST		1026	MNBY	1055	WFST	1113	0		003			003				
4	WFST		1113	MNBY	1131	MRST	1205	18		003			003				
4	MRST		1223	MNBY	1255	WFST	1317	0		003			003				
4	WFST		1317	MNBY	1336	MRST	1409	14		003			003				
4	MRST		1423	MNBY	1456	WFST	1518	0		003			003				
4	WFST		1518	MNBY	1538	MRST	1611	12		003			003				
4	MRST		1623	MNBY	1655	WFST	1715	0		003			003				
4	WFST		1715	MNBY	1733	MRST	1803	22		003			003				
4	MRST		1825	MNBY	1855	WFST	1915	0		003			003				
4	WFST		1915	MNBY	1933	MRST	2003	23		003			003				
4	MRST		2026	MNBY	2055	WFST	2111	0		003			003				
4	WFST		2111	MNBY	2128	MRST	2155	18		003			003				
4	MRST		2213	MNBY	2240	WFST	2256	0		003			003				
4	WFST		2256	MNBY	2311	MRST	2337	15		003			003				
4	MRST		2352	MNBY	2416	WFST	2432	0		003			003				
4	WFST		2432	MNBY	2447	MRST	2511			003			003	2516		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	MRST		649	MNBY	710	WFST	723	0		003			641			VTCT	
5	WFST		723	MNBY	736	MRST	758	19		003							
5	MRST		817	MNBY	840	WFST	855	0		003							
5	WFST		855	MNBY	909	MRST	938	19		003							
5	MRST		957	MNBY	1025	WFST	1043	0		003							
5	WFST		1043	MNBY	1100	MRST	1133	21		003							
5	MRST		1154	MNBY	1226	WFST	1246	0		003							
5	WFST		1246	MNBY	1305	MRST	1338	16		003							
5	MRST		1354	MNBY	1426	WFST	1448	0		003							
5	WFST		1448	MNBY	1508	MRST	1541	18		003							
5	MRST		1559	MNBY	1631	WFST	1651	0		003							
5	WFST		1651	MNBY	1709	MRST	1739	16		003							
5	MRST		1755	MNBY	1825	WFST	1845	0		003							
5	WFST		1845	MNBY	1903	MRST	1933	23		003							
5	MRST		1956	MNBY	2025	WFST	2041	0		003							
5	WFST		2041	MNBY	2058	MRST	2126	17		003							
5	MRST		2143	MNBY	2210	WFST	2226	0		003							
5	WFST		2226	MNBY	2243	MRST	2310	15		003							
5	MRST		2325	MNBY	2349	WFST	2405	0		003							
5	WFST		2405	MNBY	2420	MRST	2444			003			2449			VTCT	
6	MRST		731	MNBY	754	WFST	809	0		003			723			VTCT	
6	WFST		809	MNBY	823	MRST	848	11		003							
6	MRST		859	MNBY	925	WFST	942	0		003							
6	WFST		942	MNBY	958	MRST	1027	11		003							
6	MRST		1038	MNBY	1110	WFST	1128	0		003							
6	WFST		1128	MNBY	1146	MRST	1220	19		003							
6	MRST		1239	MNBY	1311	WFST	1333	0		003							
6	WFST		1333	MNBY	1352	MRST	1425	26		003							
6	MRST		1451	MNBY	1526	WFST	1548	0		003							
6	WFST		1548	MNBY	1606	MRST	1638	10		003							
6	MRST		1648	MNBY	1719	WFST	1739	0		003							
6	WFST		1739	MNBY	1757	MRST	1827	14		003							
6	MRST		1841	MNBY	1910	WFST	1930	0		003							
6	WFST		1930	MNBY	1948	MRST	2018			003			2023			VTCT	
7	MRST		912	MNBY	940	WFST	957	0		003			904			VTCT	
7	WFST		957	MNBY	1014	MRST	1045	23		003							
7	MRST		1108	MNBY	1140	WFST	1159	0		003							
7	WFST		1159	MNBY	1218	MRST	1251	19		003							
7	MRST		1310	MNBY	1342	WFST	1404	0		003							
7	WFST		1404	MNBY	1424	MRST	1457	21		003							
7	MRST		1518	MNBY	1553	WFST	1615	0		003							
7	WFST		1615	MNBY	1633	MRST	1703	9		003							
7	MRST		1712	MNBY	1743	WFST	1803	0		003							
7	WFST		1803	MNBY	1821	MRST	1851	21		003							
7	MRST		1912	MNBY	1941	WFST	1959	0		003							
7	WFST		1959	MNBY	2017	MRST	2045	13		003							
7	MRST		2058	MNBY	2125	WFST	2141	0		003							
7	WFST		2141	MNBY	2158	MRST	2225	18		003							
7	MRST		2243	MNBY	2307	WFST	2323	0		003							
7	WFST		2323	MNBY	2338	MRST	2404	18		003							
7	MRST		2422	MNBY	2446	WFST	2502	0		003							
7	WFST		2502	MNBY	2517	MRST	2538			003			2543			VTCT	

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DATABASE: _24SEP

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	MRST		1053	MNBY	1125	WFST	1143	0		003			1045			VTCT	
8	WFST		1143	MNBY	1202	MRST	1235	19		003							
8	MRST		1254	MNBY	1326	WFST	1348	0		003							
8	WFST		1348	MNBY	1408	MRST	1441	25		003							
8	MRST		1506	MNBY	1541	WFST	1603	0		003							
8	WFST		1603	MNBY	1621	MRST	1652	8		003							
8	MRST		1700	MNBY	1731	WFST	1751	0		003							
8	WFST		1751	MNBY	1809	MRST	1839	17		003							
8	MRST		1856	MNBY	1925	WFST	1945	0		003							
8	WFST		1945	MNBY	2003	MRST	2031	12		003							
8	MRST		2043	MNBY	2110	WFST	2126	0		003							
8	WFST		2126	MNBY	2143	MRST	2210	17		003							
8	MRST		2227	MNBY	2254	WFST	2310	0		003							
8	WFST		2310	MNBY	2325	MRST	2351			003				2356			VTCT
9	MRST		1436	MNBY	1511	WFST	1533	0		003			1428				VTCT
9	WFST		1533	MNBY	1553	MRST	1626	10		003							
9	MRST		1636	MNBY	1707	WFST	1727	0		003							
9	WFST		1727	MNBY	1745	MRST	1815			003				1820			VTCT

003

5GRN	5 AV & GRANVILLE ST	BLLP	BLANCA LOOP
CLOV	CLOVERLEAF	CMHA	CAMBIE & HASTINGS
ETRE	ETON & RENFREW	GRDM	GRANVILLE & DUNSMUIR
PNHM	PENDER & HAMILTON	ULP1	UNIVERSITY LOOP
VTCT	Vancouver Trolley Depot		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	BLLP		5GRN	531	5GRN	548	ETRE	612	8				004	501			VTCT
11	ETRE		CLOV	620	CLOV	648	BLLP	702	21				004				
11	BLLP		5GRN	723	5GRN	740	ETRE	808	8				004				
11	ETRE		CLOV	816	CLOV	848	ULP1	910	16				004				
11	ULP1		5GRN	926	5GRN	950	ETRE	1020	10				004				
11	ETRE		CLOV	1030	CLOV	1106	ULP1	1134	18				004				
11	ULP1		5GRN	1152	5GRN	1221	ETRE	1255	9				004				
11	ETRE		CLOV	1304	CLOV	1343	ULP1	1414	15				004				
11	ULP1		5GRN	1429	5GRN	1459	ETRE	1537	12				004				
11	ETRE		CLOV	1549	CLOV	1630	ULP1	1659	21				004				
11	ULP1		5GRN	1720	5GRN	1748	ETRE	1822	13				004				
11	ETRE		CLOV	1835	CLOV	1915	ULP1	1943	14				004				
11	ULP1		5GRN	1957	5GRN	2021	CMHA	2039	6				004				
11	CMHA		CLOV	2045	CLOV	2100	ULP1	2123	17				004				
11	ULP1		5GRN	2140	5GRN	2204	CMHA	2221	5				004				
11	CMHA		CLOV	2226	CLOV	2241	ULP1	2304	21				004				
11	ULP1		5GRN	2325	5GRN	2345	CMHA	2401	6				004				
11	CMHA		CLOV	2407	CLOV	2420	ULP1	2439					004	2514			VTCT
12	PNHM		CLOV	603	CLOV	614	BLLP	628	15				004	528			VTCT
12	BLLP		5GRN	643	5GRN	700	ETRE	728	13				004				
12	ETRE		CLOV	741	CLOV	809	BLLP	823	10				004				
12	BLLP		5GRN	833	5GRN	850	ETRE	918	14				004				
12	ETRE		CLOV	932	CLOV	1006	ULP1	1031	13				004				
12	ULP1		5GRN	1044	5GRN	1111	ETRE	1142	9				004				
12	ETRE		CLOV	1151	CLOV	1230	ULP1	1300	17				004				
12	ULP1		5GRN	1317	5GRN	1347	ETRE	1423	15				004				
12	ETRE		CLOV	1438	CLOV	1518	ULP1	1550	16				004				
12	ULP1		5GRN	1606	5GRN	1636	ETRE	1712	20				004				
12	ETRE		CLOV	1732	CLOV	1812	ULP1	1843	10				004				
12	ULP1		5GRN	1853	5GRN	1919	ETRE	1953	11				004				
12	ETRE		clov	2004	clov		ULP1	2104	16				004				
12	ULP1		5GRN	2120	5GRN	2144	CMHA	2201	5				004				
12	CMHA		CLOV	2206	CLOV	2221	ULP1	2244	21				004				
12	ULP1		5GRN	2305	5GRN	2325	CMHA	2341	5				004				
12	CMHA		CLOV	2346	CLOV	2400	ULP1	2419					004	2454			VTCT
13	BLLP		5GRN	605	5GRN	622	ETRE	646	15				004	535			VTCT
13	ETRE		CLOV	701	CLOV	729	BLLP	743	20				004				
13	BLLP		5GRN	803	5GRN	820	ETRE	848	15				004				
13	ETRE		CLOV	903	CLOV	937	ULP1	1002	19				004				
13	ULP1		5GRN	1021	5GRN	1047	ETRE	1117	9				004				
13	ETRE		CLOV	1126	CLOV	1203	ULP1	1233	20				004				
13	ULP1		5GRN	1253	5GRN	1323	ETRE	1359	16				004				
13	ETRE		CLOV	1415	CLOV	1454	ULP1	1527	14				004				
13	ULP1		5GRN	1541	5GRN	1611	ETRE	1649	12				004				
13	ETRE		CLOV	1701	CLOV	1741	ULP1	1812	10				004				
13	ULP1		5GRN	1822	5GRN	1850	ETRE	1924	18				004				
13	ETRE		clov	1942	clov		ULP1	2043	15				004				
13	ULP1		5GRN	2058	5GRN	2122	CMHA	2139	6				004				
13	CMHA		CLOV	2145	CLOV	2200	ULP1	2223	22				004				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	ULP1		2245	5GRN		2305	CMHA	2321	5				004				
13	CMHA		2326	CLOV		2341	ULP1	2402					004	2437			VTCT
14	GRDM		612				ETRE	629	12				004	549			VTCT
14	ETRE		641	CLOV		709	BLLP	723	20				004				
14	BLLP		743	5GRN		800	ETRE	828	5				004				
14	ETRE		833	CLOV		906	ULP1	928	11				004				
14	ULP1		939	5GRN		1005	ETRE	1035	10				004				
14	ETRE		1045	CLOV		1121	ULP1	1149	15				004				
14	ULP1		1204	5GRN		1234	ETRE	1308	8				004				
14	ETRE		1316	CLOV		1355	ULP1	1426	15				004				
14	ULP1		1441	5GRN		1511	ETRE	1549	12				004				
14	ETRE		1601	CLOV		1642	ULP1	1711	21				004				
14	ULP1		1732	5GRN		1800	ETRE	1834					004	1920			VTCT
15	BLLP		623	5GRN		640	ETRE	704	17				004	553			VTCT
15	ETRE		721	CLOV		749	BLLP	803	15				004				
15	BLLP		818	5GRN		835	ETRE	903	14				004				
15	ETRE		917	CLOV		951	ULP1	1016	17				004				
15	ULP1		1033	5GRN		1059	ETRE	1129	11				004				
15	ETRE		1140	CLOV		1217	ULP1	1247	18				004				
15	ULP1		1305	5GRN		1335	ETRE	1411	15				004				
15	ETRE		1426	CLOV		1506	ULP1	1538	15				004				
15	ULP1		1553	5GRN		1623	ETRE	1659	17				004				
15	ETRE		1716	CLOV		1756	ULP1	1827	10				004				
15	ULP1		1837	5GRN		1903	ETRE	1937					004	2017			VTCT
16	BLLP		703	5GRN		720	ETRE	748	9				004	630			VTCT
16	ETRE		757	CLOV		829	ULP1	851	5				004				
16	ULP1		856	5GRN		920	ETRE	950	11				004				
16	ETRE		1001	CLOV		1036	ULP1	1102	16				004				
16	ULP1		1118	5GRN		1145	ETRE	1219	8				004				
16	ETRE		1227	CLOV		1306	ULP1	1336	17				004				
16	ULP1		1353	5GRN		1423	ETRE	1501	13				004				
16	ETRE		1514	CLOV		1554	ULP1	1624	18				004				
16	ULP1		1642	5GRN		1712	ETRE	1748	14				004				
16	ETRE		1802	CLOV		1842	ULP1	1913					004	1953			VTCT
17	GRDM		823				ETRE	842	7				004	800			VTCT
17	ETRE		849	CLOV		922	ULP1	944	10				004				
17	ULP1		954	5GRN		1020	ETRE	1050	9				004				
17	ETRE		1059	CLOV		1135	ULP1	1204	12				004				
17	ULP1		1216	5GRN		1246	ETRE	1320	8				004				
17	ETRE		1328	CLOV		1407	ULP1	1440	13				004				
17	ULP1		1453	5GRN		1523	ETRE	1601	12				004				
17	ETRE		1613	CLOV		1653	ULP1	1723					004	1803			VTCT
18	BLLP		846	5GRN		905	ETRE	935	12				004	813			VTCT
18	ETRE		947	CLOV		1021	ULP1	1046	9				004				
18	ULP1		1055	5GRN		1122	ETRE	1153	10				004				
18	ETRE		1203	CLOV		1242	ULP1	1312	17				004				
18	ULP1		1329	5GRN		1359	ETRE	1435	15				004				
18	ETRE		1450	CLOV		1530	ULP1	1600	18				004				
18	ULP1		1618	5GRN		1648	ETRE	1724					004	1810			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	ULP1		911	5GRN		935	ETRE	1005	11				004	832		VTCT	
19	ETRE		1016	CLOV		1051	ULP1	1117	13				004				
19	ULP1		1130	5GRN		1157	ETRE	1231	8				004				
19	ETRE		1239	CLOV		1318	ULP1	1348	17				004				
19	ULP1		1405	5GRN		1435	ETRE	1513	12				004				
19	ETRE		1525	CLOV		1606	ULP1	1636	20				004				
19	ULP1		1656	5GRN		1724	ETRE	1800	17				004				
19	ETRE		1817	CLOV		1857	ULP1	1928	9				004				
19	ULP1		1937	5GRN		2001	CMHA	2019					004	2046		VTCT	
20	ULP1		1008	5GRN		1034	ETRE	1104	9				004	926		VTCT	
20	ETRE		1113	CLOV		1149	ULP1	1218	11				004				
20	ULP1		1229	5GRN		1259	ETRE	1333	7				004				
20	ETRE		1340	CLOV		1419	ULP1	1452	13				004				
20	ULP1		1505	5GRN		1535	ETRE	1613	12				004				
20	ETRE		1625	CLOV		1705	ULP1	1735	10				004				
20	ULP1		1745	5GRN		1813	ETRE	1847	11				004				
20	ETRE		1858	CLOV		1936	ULP1	2001	16				004				
20	ULP1		2017	5GRN		2041	CMHA	2059	6				004				
20	CMHA		2105	CLOV		2120	ULP1	2143	17				004				
20	ULP1		2200	5GRN		2224	CMHA	2241	5				004				
20	CMHA		2246	CLOV		2301	ULP1	2322					004	2357		VTCT	
21	ULP1		1106	5GRN		1133	ETRE	1207	8				004	1024		VTCT	
21	ETRE		1215	CLOV		1254	ULP1	1324	17				004				
21	ULP1		1341	5GRN		1411	ETRE	1449	13				004				
21	ETRE		1502	CLOV		1542	ULP1	1612	18				004				
21	ULP1		1630	5GRN		1700	ETRE	1736	11				004				
21	ETRE		1747	CLOV		1827	ULP1	1858	16				004				
21	ULP1		1914	5GRN		1940	ETRE	2014					004	2054		VTCT	
22	ULP1		1140	5GRN		1209	ETRE	1243	9				004	1058		VTCT	
22	ETRE		1252	CLOV		1331	ULP1	1402	15				004				
22	ULP1		1417	5GRN		1447	ETRE	1525	12				004				
22	ETRE		1537	CLOV		1618	ULP1	1648	20				004				
22	ULP1		1708	5GRN		1736	ETRE	1812					004	1858		VTCT	
23	ULP1		1241	5GRN		1311	ETRE	1347	16				004	1159		VTCT	
23	ETRE		1403	CLOV		1442	ULP1	1515	14				004				
23	ULP1		1529	5GRN		1559	ETRE	1637	12				004				
23	ETRE		1649	CLOV		1729	ULP1	1759	10				004				
23	ULP1		1809	5GRN		1837	ETRE	1911					004	1957		VTCT	
24	GRDM		1314				ETRE	1340	11				004	1251		VTCT	
24	ETRE		1351	CLOV		1430	ULP1	1503	14				004				
24	ULP1		1517	5GRN		1547	ETRE	1625	12				004				
24	ETRE		1637	CLOV		1717	ULP1	1747	10				004				
24	ULP1		1757	5GRN		1825	ETRE	1859	20				004				
24	ETRE		1919	CLOV		1957	ULP1	2022	15				004				
24	ULP1		2037	5GRN		2101	CMHA	2118	7				004				
24	CMHA		2125	CLOV		2140	ULP1	2203	17				004				
24	ULP1		2220	5GRN		2244	CMHA	2301	5				004				
24	CMHA		2306	CLOV		2321	ULP1	2342	12				004				
24	ULP1		2354	5GRN		2414	CMHA	2427					004	2454		VTCT	

BURO	BURRARD & ROBSON	CADN	NB CAMBIE ST NS DUNSMUIR
CADS	SB CAMBIE ST NS DUNSMUIR	DADE	DAVIE & DENMAN
DADW	DAVIE & DENMAN	DAHW	DAVIE & HOWE
DAMW	DAVIE & MAINLAND	DAPF	DAVIE NS PACIFIC
PNHM	PENDER & HAMILTON	PNSY	PENDER & SEYMOUR
VTCT	Vancouver Trolley Depot		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			PNHM	541					DADE	556	0		005	511			VTCT
1			DADE	556	DAPF	604			CADN	609	12		006				
1			CADN	621					DADE	636	0		005				
1			DADE	636	DAPF	644			CADN	649	17		006				
1			CADN	706					DADE	721	0		005				
1			DADE	721	DAPF	731			CADN	736	15		006				
1			CADN	751					DADE	806	0		005				
1			DADE	806	DAPF	817			CADN	823	12		006				
1			CADN	835					DADE	851	0		005				
1			DADE	851	DAPF	902			CADN	908	9		006				
1			CADN	917					DADE	936	0		005				
1			DADE	936	DAPF	948			CADN	954	7		006				
1			CADN	1001					DADE	1021	0		005				
1			DADE	1021	DAPF	1035			CADN	1041	19		006				
1			CADN	1100					DADE	1121	0		005				
1			DADE	1121	DAPF	1136			CADN	1143	12		006				
1			CADN	1155					DADE	1218	0		005				
1			DADE	1218	DAPF	1233			CADN	1241	11		006				
1			CADN	1252					DADE	1316	0		005				
1			DADE	1316	DAPF	1331			CADN	1340	8		006				
1			CADN	1348					DADE	1414	0		005				
1			DADE	1414	DAPF	1429			CADN	1438	16		006				
1			CADN	1454					DADE	1523	0		005				
1			DADE	1523	DAPF	1538			CADN	1547	13		006				
1			CADN	1600					DADE	1627	0		005				
1			DADE	1627	DAPF	1642			CADN	1650	10		006				
1			CADN	1700					DADE	1727	0		005				
1			DADE	1727	DAPF	1742			CADN	1750	12		006				
1			CADN	1802					DADE	1829	0		005				
1			DADE	1829	DAPF	1844			CADN	1853	14		006				
1			CADN	1907					DADE	1933	0		005				
1			DADE	1933	DAPF	1948			CADN	1956	12		006				
1			CADN	2008					DADE	2030	0		005				
1			DADE	2030	DAPF	2045			CADN	2053	9		006				
1			CADN	2102					DADE	2124	0		005				
1			DADE	2124	DAPF	2139			CADN	2145	7		006				
1			CADN	2152					DADE	2212	0		005				
1			DADE	2212	DAPF	2227			CADN	2233	9		006				
1			CADN	2242					DADE	2300	0		005				
1			DADE	2300	DAPF	2314			CADN	2320			006		2351		VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	PNHM		601						DADE	616	0		005	531			VTCT
2	DADE		616		DAPF	624			CADN	629	7		006				
2	CADN		636						DADE	651	0		005				
2	DADE		651		DAPF	701			CADN	706	15		006				
2	CADN		721						DADE	736	0		005				
2	DADE		736		DAPF	746			CADN	751	14		006				
2	CADN		805						DADE	821	0		005				
2	DADE		821		DAPF	832			CADN	838	11		006				
2	CADN		849						DADE	906	0		005				
2	DADE		906		DAPF	917			CADN	923	9		006				
2	CADN		932						DADE	951	0		005				
2	DADE		951		DAPF	1003			CADN	1009	7		006				
2	CADN		1016						DADE	1036	0		005				
2	DADE		1036		DAPF	1050			CADN	1056	17		006				
2	CADN		1113						DADE	1136	0		005				
2	DADE		1136		DAPF	1151			CADN	1158	8		006				
2	CADN		1206						DADE	1230	0		005				
2	DADE		1230		DAPF	1245			CADN	1254	8		006				
2	CADN		1302						DADE	1326	0		005				
2	DADE		1326		DAPF	1341			CADN	1350	15		006				
2	CADN		1405						DADE	1432	0		005				
2	DADE		1432		DAPF	1447			CADN	1456	17		006				
2	CADN		1513						DADE	1540	0		005				
2	DADE		1540		DAPF	1555			CADN	1603	12		006				
2	CADN		1615						DADE	1642	0		005				
2	DADE		1642		DAPF	1657			CADN	1705	10		006				
2	CADN		1715						DADE	1742	0		005				
2	DADE		1742		DAPF	1757			CADN	1805	14		006				
2	CADN		1819						DADE	1845	0		005				
2	DADE		1845		DAPF	1900			CADN	1909	15		006				
2	CADN		1924						DADE	1950	0		005				
2	DADE		1950		DAPF	2005			CADN	2013	15		006				
2	CADN		2028						DADE	2050	0		005				
2	DADE		2050		DAPF	2105			CADN	2113	13		006				
2	CADN		2126						DADE	2148	0		005				
2	DADE		2148		DAPF	2203			CADN	2209	7		006				
2	CADN		2216						DADE	2236	0		005				
2	DADE		2236		DAPF	2251			CADN	2257	12		006				
2	CADN		2309						DADE	2327	0		005				
2	DADE		2327		DAPF	2341			CADN	2347	10		006				
2	CADN		2357						DADE	2414	0		005				
2	DADE		2414		DAPF	2428			CADN	2434	6		006				
2	CADN		2440						DADE	2457	0		005				
2	DADE		2457		DAPF	2511			CADN	2517	6		006				
2	CADN		2523						DADE	2540	0		005				
2	DADE		2540		DAPF	2554			CADN	2600			006	2631			VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	PNHM		651			DADE	706	0		005			621			VTCT	
3	DADE		706		DAPF	716	CADN	721	15	006							
3	CADN		736			DADE	751	0		005							
3	DADE		751		DAPF	801	CADN	806	14	006							
3	CADN		820			DADE	836	0		005							
3	DADE		836		DAPF	847	CADN	853	11	006							
3	CADN		904			DADE	921	0		005							
3	DADE		921		DAPF	932	CADN	938	8	006							
3	CADN		946			DADE	1006	0		005							
3	DADE		1006		DAPF	1020	CADN	1026	19	006							
3	CADN		1045			DADE	1106	0		005							
3	DADE		1106		DAPF	1121	CADN	1128	15	006							
3	CADN		1143			DADE	1206	0		005							
3	DADE		1206		DAPF	1221	CADN	1229	13	006							
3	CADN		1242			DADE	1306	0		005							
3	DADE		1306		DAPF	1321	CADN	1330	9	006							
3	CADN		1339			DADE	1405	0		005							
3	DADE		1405		DAPF	1420	CADN	1429	8	006							
3	CADN		1437			DADE	1506	0		005							
3	DADE		1506		DAPF	1521	CADN	1530	15	006							
3	CADN		1545			DADE	1612	0		005							
3	DADE		1612		DAPF	1627	CADN	1635	10	006							
3	CADN		1645			DADE	1712	0		005							
3	DADE		1712		DAPF	1727	CADN	1735	11	006							
3	CADN		1746			DADE	1813	0		005							
3	DADE		1813		DAPF	1828	CADN	1837	14	006							
3	CADN		1851			DADE	1917	0		005							
3	DADE		1917		DAPF	1932	CADN	1941	15	006							
3	CADN		1956			DADE	2020	0		005							
3	DADE		2020		DAPF	2035	CADN	2043		006				2114			VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	PNHM		1031			DADE	1051	0		005			1001			VTCT	
4	DADE		1051	DAPF	1105	CADN	1111	17		006							
4	CADN		1128			DADE	1151	0		005							
4	DADE		1151	DAPF	1206	CADN	1213	17		006							
4	CADN		1230			DADE	1254	0		005							
4	DADE		1254	DAPF	1309	CADN	1318	12		006							
4	CADN		1330			DADE	1356	0		005							
4	DADE		1356	DAPF	1411	CADN	1420	10		006							
4	CADN		1430			DADE	1457	0		005							
4	DADE		1457	DAPF	1512	CADN	1521	17		006							
4	CADN		1538			DADE	1605	0		005							
4	DADE		1605	DAPF	1620	CADN	1628	10		006							
4	CADN		1638			DADE	1705	0		005							
4	DADE		1705	DAPF	1720	CADN	1728	10		006							
4	CADN		1738			DADE	1805	0		005							
4	DADE		1805	DAPF	1820	CADN	1829	14		006							
4	CADN		1843			DADE	1909	0		005							
4	DADE		1909	DAPF	1924	CADN	1933	13		006							
4	CADN		1946			DADE	2010	0		005							
4	DADE		2010	DAPF	2025	CADN	2033	17		006							
4	CADN		2050			DADE	2112	0		005							
4	DADE		2112	DAPF	2127	CADN	2133	7		006							
4	CADN		2140			DADE	2200	0		005							
4	DADE		2200	DAPF	2215	CADN	2221	7		006							
4	CADN		2228			DADE	2248	0		005							
4	DADE		2248	DAPF	2303	CADN	2309	15		006							
4	CADN		2324			DADE	2342	0		005							
4	DADE		2342	DAPF	2356	CADN	2402	16		006							
4	CADN		2418			DADE	2435	0		005							
4	DADE		2435	DAPF	2449	CADN	2455	6		006							
4	CADN		2501			DADE	2518	0		005							
4	DADE		2518	DAPF	2532	CADN	2538			006			2609			VTCT	
5	PNHM		1218			DADE	1242	0		005			1148			VTCT	
5	DADE		1242	DAPF	1257	CADN	1306	14		006							
5	CADN		1320			DADE	1346	0		005							
5	DADE		1346	DAPF	1401	CADN	1410	12		006							
5	CADN		1422			DADE	1449	0		005							
5	DADE		1449	DAPF	1504	CADN	1513	17		006							
5	CADN		1530			DADE	1557	0		005							
5	DADE		1557	DAPF	1612	CADN	1620	10		006							
5	CADN		1630			DADE	1657	0		005							
5	DADE		1657	DAPF	1712	CADN	1720	10		006							
5	CADN		1730			DADE	1757	0		005							
5	DADE		1757	DAPF	1812	CADN	1821	14		006							
5	CADN		1835			DADE	1901	0		005							
5	DADE		1901	DAPF	1916	CADN	1925	11		006							
5	CADN		1936			DADE	2000	0		005							
5	DADE		2000	DAPF	2015	CADN	2023	15		006							
5	CADN		2038			DADE	2100	0		005							
5	DADE		2100	DAPF	2115	CADN	2121			006			2152			VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	PNHM		1310			DADE	1336			0			005	1240			VTCT
6	DADE		1336	DAPF	1351	CADN	1400			13			006				
6	CADN		1413			DADE	1440			0			005				
6	DADE		1440	DAPF	1455	CADN	1504			17			006				
6	CADN		1521			DADE	1548			0			005				
6	DADE		1548	DAPF	1603	CADN	1611			12			006				
6	CADN		1623			DADE	1650			0			005				
6	DADE		1650	DAPF	1705	CADN	1713			10			006				
6	CADN		1723			DADE	1750			0			005				
6	DADE		1750	DAPF	1805	CADN	1814			13			006				
6	CADN		1827			DADE	1853			0			005				
6	DADE		1853	DAPF	1908	CADN	1917						006	1948			VTCT
7	PNHM		1357			DADE	1423			0			005	1327			VTCT
7	DADE		1423	DAPF	1438	CADN	1447			17			006				
7	CADN		1504			DADE	1531			0			005				
7	DADE		1531	DAPF	1546	CADN	1554			14			006				
7	CADN		1608			DADE	1635			0			005				
7	DADE		1635	DAPF	1650	CADN	1658			10			006				
7	CADN		1708			DADE	1735			0			005				
7	DADE		1735	DAPF	1750	CADN	1758			13			006				
7	CADN		1811			DADE	1837			0			005				
7	DADE		1837	DAPF	1852	CADN	1901			14			006				
7	CADN		1915			DADE	1941			0			005				
7	DADE		1941	DAPF	1956	CADN	2004			14			006				
7	CADN		2018			DADE	2040			0			005				
7	DADE		2040	DAPF	2055	CADN	2103			11			006				
7	CADN		2114			DADE	2136			0			005				
7	DADE		2136	DAPF	2151	CADN	2157			7			006				
7	CADN		2204			DADE	2224			0			005				
7	DADE		2224	DAPF	2239	CADN	2245			9			006				
7	CADN		2254			DADE	2312			0			005				
7	DADE		2312	DAPF	2326	CADN	2332			7			006				
7	CADN		2339			DADE	2357			0			005				
7	DADE		2357	DAPF	2411	CADN	2417						006	2448			VTCT
8	PNHM		1445			DADE	1514			0			005	1415			VTCT
8	DADE		1514	DAPF	1529	CADN	1538			15			006				
8	CADN		1553			DADE	1620			0			005				
8	DADE		1620	DAPF	1635	CADN	1643			10			006				
8	CADN		1653			DADE	1720			0			005				
8	DADE		1720	DAPF	1735	CADN	1743			11			006				
8	CADN		1754			DADE	1821			0			005				
8	DADE		1821	DAPF	1836	CADN	1845			14			006				
8	CADN		1859			DADE	1925			0			005				
8	DADE		1925	DAPF	1940	CADN	1949						006	2020			VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
20	DAHW			528					DADW	534	0		006	504		VTCT	
20	DADW			534					CADS	547	23		005				
20	CADS			610	DAMW		615		DADW	623	0		006				
20	DADW			623					CADS	636	15		005				
20	CADS			651	DAMW		656		DADW	704	0		006				
20	DADW			704					CADS	719	18		005				
20	CADS			737	DAMW		742		DADW	750	0		006				
20	DADW			750					CADS	806	16		005				
20	CADS			822	DAMW		827		DADW	835	0		006				
20	DADW			835					CADS	851	16		005				
20	CADS			907	DAMW		912		DADW	920	0		006				
20	DADW			920					CADS	939	10		005				
20	CADS			949	DAMW		955		DADW	1005	0		006				
20	DADW			1005					CADS	1024	10		005				
20	CADS			1034	DAMW		1040		DADW	1050	0		006				
20	DADW			1050					CADS	1112	19		005				
20	CADS			1131	DAMW		1138		DADW	1150	0		006				
20	DADW			1150					CADS	1212	6		005				
20	CADS			1218	DAMW		1225		DADW	1238	0		006				
20	DADW			1238					CADS	1301	14		005				
20	CADS			1315	DAMW		1322		DADW	1338	0		006				
20	DADW			1338					CADS	1401	11		005				
20	CADS			1412	DAMW		1420		DADW	1436	0		006				
20	DADW			1436					CADS	1501	11		005				
20	CADS			1512	DAMW		1520		DADW	1536	0		006				
20	DADW			1536					CADS	1601	13		005				
20	CADS			1614	DAMW		1622		DADW	1638	0		006				
20	DADW			1638					CADS	1703	12		005				
20	CADS			1715	DAMW		1723		DADW	1738	0		006				
20	DADW			1738					CADS	1801	15		005				
20	CADS			1816	DAMW		1824		DADW	1839	0		006				
20	DADW			1839					CADS	1902	10		005				
20	CADS			1912	DAMW		1920		DADW	1935	0		006				
20	DADW			1935					CADS	1958			005	2032		VTCT	

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BLOCK REPORT
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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	DAHW			558					DADW	604	0		006	534			VTCT
21	DADW			604					CADS	617	13		005				
21	CADS			630	DAMW		635		DADW	643	0		006				
21	DADW			643					CADS	658	9		005				
21	CADS			707	DAMW		712		DADW	720	0		006				
21	DADW			720					CADS	735	17		005				
21	CADS			752	DAMW		757		DADW	805	0		006				
21	DADW			805					CADS	821	16		005				
21	CADS			837	DAMW		842		DADW	850	0		006				
21	DADW			850					CADS	906	13		005				
21	CADS			919	DAMW		925		DADW	935	0		006				
21	DADW			935					CADS	954	10		005				
21	CADS			1004	DAMW		1010		DADW	1020	0		006				
21	DADW			1020					CADS	1039	9		005				
21	CADS			1048	DAMW		1055		DADW	1105	0		006				
21	DADW			1105					CADS	1127	15		005				
21	CADS			1142	DAMW		1149		DADW	1202	0		006				
21	DADW			1202					CADS	1224	15		005				
21	CADS			1239	DAMW		1246		DADW	1302	0		006				
21	DADW			1302					CADS	1325	14		005				
21	CADS			1339	DAMW		1346		DADW	1402	0		006				
21	DADW			1402					CADS	1427	11		005				
21	CADS			1438	DAMW		1446		DADW	1502	0		006				
21	DADW			1502					CADS	1527	10		005				
21	CADS			1537	DAMW		1545		DADW	1601	0		006				
21	DADW			1601					CADS	1626	12		005				
21	CADS			1638	DAMW		1646		DADW	1701	0		006				
21	DADW			1701					CADS	1726	12		005				
21	CADS			1738	DAMW		1746		DADW	1801	0		006				
21	DADW			1801					CADS	1824			005	1858			VTCT

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DATABASE: _24SEP

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

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LINE GROUP: 005

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
22	CADS		722		DAMW		727	DADW		735	0		006	652			VTCT
22	DADW		735					CADS		751	16		005				
22	CADS		807		DAMW		812	DADW		820	0		006				
22	DADW		820					CADS		836	16		005				
22	CADS		852		DAMW		857	DADW		905	0		006				
22	DADW		905					CADS		924	10		005				
22	CADS		934		DAMW		940	DADW		950	0		006				
22	DADW		950					CADS		1009	10		005				
22	CADS		1019		DAMW		1025	DADW		1035	0		006				
22	DADW		1035					CADS		1057	19		005				
22	CADS		1116		DAMW		1123	DADW		1135	0		006				
22	DADW		1135					CADS		1157	9		005				
22	CADS		1206		DAMW		1213	DADW		1226	0		006				
22	DADW		1226					CADS		1248	15		005				
22	CADS		1303		DAMW		1310	DADW		1326	0		006				
22	DADW		1326					CADS		1349	16		005				
22	CADS		1405		DAMW		1412	DADW		1428	0		006				
22	DADW		1428					CADS		1453	10		005				
22	CADS		1503		DAMW		1511	DADW		1527	0		006				
22	DADW		1527					CADS		1552	15		005				
22	CADS		1607		DAMW		1615	DADW		1631	0		006				
22	DADW		1631					CADS		1656	12		005				
22	CADS		1708		DAMW		1716	DADW		1731	0		006				
22	DADW		1731					CADS		1754	14		005				
22	CADS		1808		DAMW		1816	DADW		1831	0		006				
22	DADW		1831					CADS		1854	10		005				
22	CADS		1904		DAMW		1912	DADW		1927	0		006				
22	DADW		1927					CADS		1950	9		005				
22	CADS		1959		DAMW		2006	DADW		2019	0		006				
22	DADW		2019					CADS		2042	7		005				
22	CADS		2049		DAMW		2056	DADW		2107	0		006				
22	DADW		2107					CADS		2128	9		005				
22	CADS		2137		DAMW		2144	DADW		2155	0		006				
22	DADW		2155					CADS		2216	9		005				
22	CADS		2225		DAMW		2232	DADW		2243	0		006				
22	DADW		2243					CADS		2303	10		005				
22	CADS		2313		DAMW		2319	DADW		2330	0		006				
22	DADW		2330					CADS		2350			005		2419		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
23	CADS		1103		DAMW	1110		DADW	1120	0			006	1033			VTCT
23	DADW		1120					CADS	1142	12			005				
23	CADS		1154		DAMW	1201		DADW	1214	0			006				
23	DADW		1214					CADS	1236	15			005				
23	CADS		1251		DAMW	1258		DADW	1314	0			006				
23	DADW		1314					CADS	1337	11			005				
23	CADS		1348		DAMW	1355		DADW	1411	0			006				
23	DADW		1411					CADS	1436	10			005				
23	CADS		1446		DAMW	1454		DADW	1510	0			006				
23	DADW		1510					CADS	1535	17			005				
23	CADS		1552		DAMW	1600		DADW	1616	0			006				
23	DADW		1616					CADS	1641	12			005				
23	CADS		1653		DAMW	1701		DADW	1716	0			006				
23	DADW		1716					CADS	1739	14			005				
23	CADS		1753		DAMW	1801		DADW	1816	0			006				
23	DADW		1816					CADS	1839	9			005				
23	CADS		1848		DAMW	1856		DADW	1911	0			006				
23	DADW		1911					CADS	1934	13			005				
23	CADS		1947		DAMW	1954		DADW	2007	0			006				
23	DADW		2007					CADS	2030	7			005				
23	CADS		2037		DAMW	2044		DADW	2055	0			006				
23	DADW		2055					CADS	2118	7			005				
23	CADS		2125		DAMW	2132		DADW	2143	0			006				
23	DADW		2143					CADS	2204	9			005				
23	CADS		2213		DAMW	2220		DADW	2231	0			006				
23	DADW		2231					CADS	2251				005	2320			VTCT
24	CADS		1230		DAMW	1237		DADW	1250	0			006	1200			VTCT
24	DADW		1250					CADS	1313	14			005				
24	CADS		1327		DAMW	1334		DADW	1350	0			006				
24	DADW		1350					CADS	1413	16			005				
24	CADS		1429		DAMW	1437		DADW	1453	0			006				
24	DADW		1453					CADS	1518	11			005				
24	CADS		1529		DAMW	1537		DADW	1553	0			006				
24	DADW		1553					CADS	1618	10			005				
24	CADS		1628		DAMW	1636		DADW	1653	0			006				
24	DADW		1653					CADS	1718	12			005				
24	CADS		1730		DAMW	1738		DADW	1753	0			006				
24	DADW		1753					CADS	1816	16			005				
24	CADS		1832		DAMW	1840		DADW	1855	0			006				
24	DADW		1855					CADS	1918	14			005				
24	CADS		1932		DAMW	1940		DADW	1955	0			006				
24	DADW		1955					CADS	2018	7			005				
24	CADS		2025		DAMW	2032		DADW	2043	0			006				
24	DADW		2043					CADS	2106	7			005				
24	CADS		2113		DAMW	2120		DADW	2131	0			006				
24	DADW		2131					CADS	2152	9			005				
24	CADS		2201		DAMW	2208		DADW	2219	0			006				
24	DADW		2219					CADS	2239	14			005				
24	CADS		2253		DAMW	2259		DADW	2310	0			006				
24	DADW		2310					CADS	2330	21			005				
24	CADS		2351		DAMW	2357		DADW	2408	0			006				
24	DADW		2408		PNSY	2421		CADS	2424	8			005				
24	CADS		2432		DAMW	2438		DADW	2449	0			006				
24	DADW		2449		PNSY	2502		CADS	2505	8			005				
24	CADS		2513		DAMW	2519		DADW	2530	0			006				
24	DADW		2530					BURO	2537				005	2603			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	CADS		1356	DAMW	1403	DADW	1419	0		006				1326			VTCT
25	DADW		1419			CADS	1444	11		005							
25	CADS		1455	DAMW	1503	DADW	1519	0		006							
25	DADW		1519			CADS	1544	15		005							
25	CADS		1559	DAMW	1607	DADW	1623	0		006							
25	DADW		1623			CADS	1648	12		005							
25	CADS		1700	DAMW	1708	DADW	1723	0		006							
25	DADW		1723			CADS	1746	14		005							
25	CADS		1800	DAMW	1808	DADW	1823	0		006							
25	DADW		1823			CADS	1846	10		005							
25	CADS		1856	DAMW	1904	DADW	1919	0		006							
25	DADW		1919			CADS	1942			005				2016			VTCT
26	CADS		1421	DAMW	1429	DADW	1445	0		006				1351			VTCT
26	DADW		1445			CADS	1510	10		005							
26	CADS		1520	DAMW	1528	DADW	1544	0		006							
26	DADW		1544			CADS	1609	12		005							
26	CADS		1621	DAMW	1629	DADW	1646	0		006							
26	DADW		1646			CADS	1711	12		005							
26	CADS		1723	DAMW	1731	DADW	1746	0		006							
26	DADW		1746			CADS	1809	15		005							
26	CADS		1824	DAMW	1832	DADW	1847	0		006							
26	DADW		1847			CADS	1910	12		005							
26	CADS		1922	DAMW	1930	DADW	1945	0		006							
26	DADW		1945			CADS	2008	5		005							
26	CADS		2013	DAMW	2020	DADW	2031	0		006							
26	DADW		2031			CADS	2054	7		005							
26	CADS		2101	DAMW	2108	DADW	2119	0		006							
26	DADW		2119			CADS	2140	9		005							
26	CADS		2149	DAMW	2156	DADW	2207	0		006							
26	DADW		2207			CADS	2227	10		005							
26	CADS		2237	DAMW	2244	DADW	2255	0		006							
26	DADW		2255			CADS	2315	17		005							
26	CADS		2332	DAMW	2338	DADW	2349	0		006							
26	DADW		2349	PNSY	2402	CADS	2405	8		005							
26	CADS		2413	DAMW	2419	DADW	2430	0		006							
26	DADW		2430	PNSY	2443	CADS	2446	8		005							
26	CADS		2454	DAMW	2500	DADW	2511	0		006							
26	DADW		2511	PNSY	2524	CADS	2527	16		005							
26	CADS		2543	DAMW	2549	DADW	2600	0		006							
26	DADW		2600			BURO	2607			005				2633			VTCT
27	CADS		1544	DAMW	1552	DADW	1608	0		006				1510			VTCT
27	DADW		1608			CADS	1633	12		005							
27	CADS		1645	DAMW	1653	DADW	1708	0		006							
27	DADW		1708			CADS	1733	12		005							
27	CADS		1745	DAMW	1753	DADW	1808	0		006							
27	DADW		1808			CADS	1831	9		005							
27	CADS		1840	DAMW	1848	DADW	1903	0		006							
27	DADW		1903			CADS	1926			005				2000			VTCT

5GRN	5 AV & GRANVILLE ST	DULP	WB W 41 AV FS DUNBAR ST
GRDM	GRANVILLE & DUNSMUIR	HODM	HOWE & DUNSMUIR
NADU	NANAIMO & DUNDAS	NAST	NANAIMO STATION
PNHM	PENDER & HAMILTON	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
31	GRDM		550	NADU	606	NAST	615	7		007			527			VTCT	
31	NAST		622	PNHM	647	DULP	717	14		007							
31	DULP		731	5GRN	752	NAST	825	10		007							
31	NAST		835	PNHM	900	DULP	940	7		007							
31	DULP		947	5GRN	1012	NAST	1054	20		007							
31	NAST		1114	PNHM	1144	DULP	1231	11		007							
31	DULP		1242	5GRN	1314	NAST	1401	21		007							
31	NAST		1422	PNHM	1455	DULP	1546	8		007							
31	DULP		1554	5GRN	1627	NAST	1714	11		007							
31	NAST		1725	PNHM	1759	DULP	1845			007				1901			VTCT
32	DULP		553	5GRN	612	NAST	645	17		007			528				VTCT
32	NAST		702	PNHM	727	DULP	759	7		007							
32	DULP		806	5GRN	827	NAST	902	15		007							
32	NAST		917	PNHM	944	DULP	1027	16		007							
32	DULP		1043	5GRN	1112	NAST	1156	16		007							
32	NAST		1212	PNHM	1244	DULP	1332	10		007							
32	DULP		1342	5GRN	1415	NAST	1502	18		007							
32	NAST		1520	PNHM	1555	DULP	1646	9		007							
32	DULP		1655	5GRN	1727	NAST	1812	10		007							
32	NAST		1822	PNHM	1856	DULP	1940	12		007							
32	DULP		1952	5GRN	2019	NAST	2101	9		007							
32	NAST		2110	PNHM	2136	DULP	2217	17		007							
32	DULP		2234	5GRN	2259	NAST	2336	18		007							
32	NAST		2354	PNHM	2417	DULP	2453			007				2508			VTCT
33	NAST		601	PNHM	626	DULP	656	14		007			526				VTCT
33	DULP		710	5GRN	731	NAST	804	16		007							
33	NAST		820	PNHM	845	DULP	925	8		007							
33	DULP		933	5GRN	957	NAST	1037	9		007							
33	NAST		1046	PNHM	1114	DULP	1200	11		007							
33	DULP		1211	5GRN	1243	NAST	1330	10		007							
33	NAST		1340	PNHM	1413	DULP	1502	14		007							
33	DULP		1516	5GRN	1549	NAST	1636	13		007							
33	NAST		1649	PNHM	1723	DULP	1811	12		007							
33	DULP		1823	5GRN	1853	NAST	1937	11		007							
33	NAST		1948	PNHM	2016	DULP	2058	16		007							
33	DULP		2114	5GRN	2139	NAST	2218	12		007							
33	NAST		2230	PNHM	2256	DULP	2335			007				2350			VTCT
34	PNHM		607	PNHM	607	DULP	636	13		007			532				VTCT
34	DULP		649	5GRN	711	NAST	744	7		007							
34	NAST		751	PNHM	816	DULP	853	12		007							
34	DULP		905	5GRN	927	NAST	1006	11		007							
34	NAST		1017	PNHM	1044	DULP	1127	14		007							
34	DULP		1141	5GRN	1212	NAST	1300	11		007							
34	NAST		1311	PNHM	1344	DULP	1433	19		007							
34	DULP		1452	5GRN	1525	NAST	1612	11		007							
34	NAST		1623	PNHM	1658	DULP	1748	20		007							
34	DULP		1808	5GRN	1838	NAST	1922			007				1957			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
35	DULP		613	5GRN	632	NAST	705	17		007	548					VTCT	
35	NAST		722	PNHM	747	DULP	819	16		007							
35	DULP		835	5GRN	857	NAST	933	14		007							
35	NAST		947	PNHM	1014	DULP	1057	14		007							
35	DULP		1111	5GRN	1142	NAST	1226	15		007							
35	NAST		1241	PNHM	1314	DULP	1402	10		007							
35	DULP		1412	5GRN	1445	NAST	1532	14		007							
35	NAST		1546	PNHM	1621	DULP	1710	11		007							
35	DULP		1721	5GRN	1753	NAST	1838			007				1913			VTCT
36	NAST		642	PNHM	707	DULP	737	14		007	607					VTCT	
36	DULP		751	5GRN	812	NAST	847	15		007							
36	NAST		902	PNHM	929	DULP	1012	17		007							
36	DULP		1029	5GRN	1057	NAST	1141	16		007							
36	NAST		1157	PNHM	1229	DULP	1317	10		007							
36	DULP		1327	5GRN	1400	NAST	1447	21		007							
36	NAST		1508	PNHM	1543	DULP	1634	9		007							
36	DULP		1643	5GRN	1715	NAST	1800			007				1835			VTCT
37	DULP		633	5GRN	652	NAST	725	10		007	607					VTCT	
37	NAST		735	PNHM	800	DULP	835	15		007							
37	DULP		850	5GRN	912	NAST	951	11		007							
37	NAST		1002	PNHM	1029	DULP	1112	14		007							
37	DULP		1126	5GRN	1157	NAST	1241	15		007							
37	NAST		1256	PNHM	1329	DULP	1418	9		007							
37	DULP		1427	5GRN	1500	NAST	1547	12		007							
37	NAST		1559	PNHM	1634	DULP	1723	12		007							
37	DULP		1735	5GRN	1807	NAST	1851	15		007							
37	NAST		1906	PNHM	1935	DULP	2018	16		007							
37	DULP		2034	5GRN	2059	NAST	2140	10		007							
37	NAST		2150	PNHM	2216	DULP	2255	20		007							
37	DULP		2315	5GRN	2336	NAST	2413			007				2444			VTCT
38	NAST		806	PNHM	831	DULP	908	10		007	729					VTCT	
38	DULP		918	5GRN	942	NAST	1022	9		007							
38	NAST		1031	PNHM	1059	DULP	1145	11		007							
38	DULP		1156	5GRN	1227	NAST	1315	10		007							
38	NAST		1325	PNHM	1358	DULP	1447	17		007							
38	DULP		1504	5GRN	1537	NAST	1624	13		007							
38	NAST		1637	PNHM	1711	DULP	1800			007				1821			VTCT
39	DULP		820	5GRN	842	NAST	918	14		007	754					VTCT	
39	NAST		932	PNHM	959	DULP	1042	16		007							
39	DULP		1058	5GRN	1127	NAST	1211	15		007							
39	NAST		1226	PNHM	1259	DULP	1347	10		007							
39	DULP		1357	5GRN	1430	NAST	1517	16		007							
39	NAST		1533	PNHM	1608	DULP	1659	9		007							
39	DULP		1708	5GRN	1740	NAST	1825	21		007							
39	NAST		1846	PNHM	1915	DULP	1958	16		007							
39	DULP		2014	5GRN	2039	NAST	2120	10		007							
39	NAST		2130	PNHM	2156	DULP	2235	21		007							
39	DULP		2256	5GRN	2317	NAST	2354	17		007							
39	NAST		2411	PNHM	2434	DULP	2513			007				2527			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
40	NAST		849	PNHM		914	DULP		954	8			007	812		VTCT	
40	DULP		1002	5GRN		1027	NAST		1109	20			007				
40	NAST		1129	PNHM		1159	DULP		1249	8			007				
40	DULP		1257	5GRN		1330	NAST		1417	17			007				
40	NAST		1434	PNHM		1507	DULP		1558	8			007				
40	DULP		1606	5GRN		1638	NAST		1725	12			007				
40	NAST		1737	PNHM		1811	DULP		1857	13			007				
40	DULP		1910	5GRN		1939	NAST		2022	8			007				
40	NAST		2030	PNHM		2056	DULP		2137	17			007				
40	DULP		2154	5GRN		2219	NAST		2256	14			007				
40	NAST		2310	PNHM		2336	DULP		2415	23			007				
40	DULP		2438	5GRN		2459	NAST		2536				007	2607		VTCT	
41	DULP		1014	5GRN		1042	NAST		1126	18			007	948		VTCT	
41	NAST		1144	PNHM		1214	DULP		1304	8			007				
41	DULP		1312	5GRN		1345	NAST		1432	12			007				
41	NAST		1444	PNHM		1519	DULP		1610	9			007				
41	DULP		1619	5GRN		1651	NAST		1738	14			007				
41	NAST		1752	PNHM		1826	DULP		1910	23			007				
41	DULP		1933	5GRN		2000	NAST		2042	8			007				
41	NAST		2050	PNHM		2116	DULP		2157	17			007				
41	DULP		2214	5GRN		2239	NAST		2316	18			007				
41	NAST		2334	PNHM		2357	DULP		2433				007	2448		VTCT	
42	NAST		1059	PNHM		1129	DULP		1216	10			007	1022		VTCT	
42	DULP		1226	5GRN		1258	NAST		1345	9			007				
42	NAST		1354	PNHM		1427	DULP		1516	12			007				
42	DULP		1528	5GRN		1601	NAST		1648	13			007				
42	NAST		1701	PNHM		1735	DULP		1823	15			007				
42	DULP		1838	5GRN		1907	NAST		1951	17			007				
42	NAST		2008	PNHM		2036	DULP		2118	16			007				
42	DULP		2134	5GRN		2159	NAST		2238	12			007				
42	NAST		2250	PNHM		2316	DULP		2355	11			007				
42	DULP		2406	5GRN		2427	NAST		2504	5			007				
42	NAST		2509	PNHM		2532	HODM		2536				007	2600		VTCT	
43	NAST		1409	PNHM		1442	DULP		1531	10			007	1332		VTCT	
43	DULP		1541	5GRN		1614	NAST		1701	12			007				
43	NAST		1713	PNHM		1747	DULP		1833	19			007				
43	DULP		1852	5GRN		1921	NAST		2005				007	2040		VTCT	
44	DULP		1440	5GRN		1513	NAST		1600	11			007	1414		VTCT	
44	NAST		1611	PNHM		1646	DULP		1736	15			007				
44	DULP		1751	5GRN		1823	NAST		1907	21			007				
44	NAST		1928	PNHM		1956	DULP		2038	16			007				
44	DULP		2054	5GRN		2119	NAST		2158	12			007				
44	NAST		2210	PNHM		2236	DULP		2315	18			007				
44	DULP		2333	5GRN		2354	NAST		2431	5			007				
44	NAST		2436	PNHM		2459	DULP		2538				007	2552		VTCT	
45	NAST		1456	PNHM		1531	DULP		1622	9			007	1419		VTCT	
45	DULP		1631	5GRN		1703	NAST		1748	19			007				
45	NAST		1807	PNHM		1841	DULP		1925				007	1941		VTCT	

41FR 41 AV & FRASER BYKY BROADWAY & KINGSWAY
 F41S FRASER & 41 AV-SOUTH FRTE FRASER TERMINUS
 VTCT Vancouver Trolley Depot WFST WATERFRONT STN

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	F41S			457					FRTE	503	0		008	441			VTCT
1	FRTE			503	BYKY	522	WFST	534		0			008				
1	WFST			534	BYKY	547	FRTE	603	20				008				
1	FRTE			623	BYKY	642	WFST	656	0				008				
1	WFST			656	BYKY	710	FRTE	728	11				008				
1	FRTE			739	BYKY	800	WFST	816	0				008				
1	WFST			816	BYKY	831	FRTE	854	11				008				
1	FRTE			905	BYKY	930	WFST	949	0				008				
1	WFST			949	BYKY	1006	FRTE	1030	18				008				
1	FRTE			1048	BYKY	1115	WFST	1135	0				008				
1	WFST			1135	BYKY	1154	FRTE	1220	8				008				
1	FRTE			1228	BYKY	1259	WFST	1319	0				008				
1	WFST			1319	BYKY	1340	FRTE	1410	20				008				
1	FRTE			1430	BYKY	1501	WFST	1523	0				008				
1	WFST			1523	BYKY	1544	FRTE	1612	23				008				
1	FRTE			1635	BYKY	1705	WFST	1725	0				008				
1	WFST			1725	BYKY	1744	FRTE	1811	13				008				
1	FRTE			1824	BYKY	1851	WFST	1910	0				008				
1	WFST			1910	BYKY	1929	FRTE	1954	21				008				
1	FRTE			2015	BYKY	2038	WFST	2056	0				008				
1	WFST			2056	BYKY	2114	FRTE	2134	14				008				
1	FRTE			2148	BYKY	2210	WFST	2226	0				008				
1	WFST			2226	BYKY	2244	FRTE	2305	15				008				
1	FRTE			2320	BYKY	2341	WFST	2356	0				008				
1	WFST			2356	BYKY	2414	FRTE	2434	6				008				
1	FRTE			2440			41FR	2449					008		2505		VTCT
2	F41S			517					FRTE	523	0		008	501			VTCT
2	FRTE			523	BYKY	542	WFST	554	0				008				
2	WFST			554	BYKY	607	FRTE	623	18				008				
2	FRTE			641	BYKY	700	WFST	715	0				008				
2	WFST			715	BYKY	730	FRTE	749	17				008				
2	FRTE			806	BYKY	829	WFST	845	0				008				
2	WFST			845	BYKY	900	FRTE	923	11				008				
2	FRTE			934	BYKY	1000	WFST	1019	0				008				
2	WFST			1019	BYKY	1036	FRTE	1100	17				008				
2	FRTE			1117	BYKY	1145	WFST	1205	0				008				
2	WFST			1205	BYKY	1224	FRTE	1251	23				008				
2	FRTE			1314	BYKY	1345	WFST	1407	0				008				
2	WFST			1407	BYKY	1428	FRTE	1457	18				008				
2	FRTE			1515	BYKY	1546	WFST	1608	0				008				
2	WFST			1608	BYKY	1629	FRTE	1657	10				008				
2	FRTE			1707	BYKY	1736	WFST	1756	0				008				
2	WFST			1756	BYKY	1815	FRTE	1841	15				008				
2	FRTE			1856	BYKY	1921	WFST	1940	0				008				
2	WFST			1940	BYKY	1959	FRTE	2024	7				008				
2	FRTE			2031			41FR	2041					008		2057		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	F41S		537					FRTE	543	0			008	521			VTCT
3	FRTE		543	BYKY	602	WFST	614	0					008				
3	WFST		614	BYKY	628	FRTE	646	8					008				
3	FRTE		654	BYKY	715	WFST	730	0					008				
3	WFST		730	BYKY	745	FRTE	804	18					008				
3	FRTE		822	BYKY	845	WFST	901	0					008				
3	WFST		901	BYKY	916	FRTE	939	11					008				
3	FRTE		950	BYKY	1016	WFST	1035	0					008				
3	WFST		1035	BYKY	1052	FRTE	1116	15					008				
3	FRTE		1131	BYKY	1159	WFST	1219	0					008				
3	WFST		1219	BYKY	1239	FRTE	1308	22					008				
3	FRTE		1330	BYKY	1401	WFST	1423	0					008				
3	WFST		1423	BYKY	1444	FRTE	1513	19					008				
3	FRTE		1532	BYKY	1602	WFST	1622	0					008				
3	WFST		1622	BYKY	1643	FRTE	1711	11					008				
3	FRTE		1722	BYKY	1751	WFST	1811	0					008				
3	WFST		1811	BYKY	1830	FRTE	1856	16					008				
3	FRTE		1912	BYKY	1937	WFST	1956	0					008				
3	WFST		1956	BYKY	2014	FRTE	2038	9					008				
3	FRTE		2047	BYKY	2109	WFST	2126	0					008				
3	WFST		2126	BYKY	2144	FRTE	2204	14					008				
3	FRTE		2218	BYKY	2240	WFST	2256	0					008				
3	WFST		2256	BYKY	2314	FRTE	2335	6					008				
3	FRTE		2341			41FR	2350						008	2406			VTCT
4	F41S		557					FRTE	603	0			008	541			VTCT
4	FRTE		603	BYKY	622	WFST	636	0					008				
4	WFST		636	BYKY	650	FRTE	708	16					008				
4	FRTE		724	BYKY	745	WFST	801	0					008				
4	WFST		801	BYKY	816	FRTE	837	14					008				
4	FRTE		851	BYKY	915	WFST	932	0					008				
4	WFST		932	BYKY	949	FRTE	1012	21					008				
4	FRTE		1033	BYKY	1100	WFST	1120	0					008				
4	WFST		1120	BYKY	1139	FRTE	1205	9					008				
4	FRTE		1214	BYKY	1245	WFST	1305	0					008				
4	WFST		1305	BYKY	1326	FRTE	1356	20					008				
4	FRTE		1416	BYKY	1447	WFST	1509	0					008				
4	WFST		1509	BYKY	1530	FRTE	1558	22					008				
4	FRTE		1620	BYKY	1650	WFST	1710	0					008				
4	WFST		1710	BYKY	1729	FRTE	1757	13					008				
4	FRTE		1810	BYKY	1837	WFST	1856	0					008				
4	WFST		1856	BYKY	1915	FRTE	1940	19					008				
4	FRTE		1959	BYKY	2024	WFST	2042	0					008				
4	WFST		2042	BYKY	2100	FRTE	2120	13					008				
4	FRTE		2133	BYKY	2155	WFST	2212	0					008				
4	WFST		2212	BYKY	2230	FRTE	2251	13					008				
4	FRTE		2304	BYKY	2325	WFST	2340	0					008				
4	WFST		2340	BYKY	2358	FRTE	2419	20					008				
4	FRTE		2439	BYKY	2500	WFST	2514	0					008				
4	WFST		2514	BYKY	2530	FRTE	2550	6					008				
4	FRTE		2556			41FR	2604						008	2620			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	F41S			657					FRTE	703	6		008	640			VTCT
5	FRTE			709	BYKY		730		WFST	746	0		008				
5	WFST			746	BYKY		801		FRTE	822	14		008				
5	FRTE			836	BYKY		900		WFST	917	0		008				
5	WFST			917	BYKY		934		FRTE	957	21		008				
5	FRTE			1018	BYKY		1045		WFST	1105	0		008				
5	WFST			1105	BYKY		1124		FRTE	1150	9		008				
5	FRTE			1159	BYKY		1230		WFST	1250	0		008				
5	WFST			1250	BYKY		1311		FRTE	1341	21		008				
5	FRTE			1402	BYKY		1433		WFST	1455	0		008				
5	WFST			1455	BYKY		1516		FRTE	1545	19		008				
5	FRTE			1604	BYKY		1634		WFST	1654	0		008				
5	WFST			1654	BYKY		1713		FRTE	1741	12		008				
5	FRTE			1753	BYKY		1822		WFST	1842	0		008				
5	WFST			1842	BYKY		1901		FRTE	1926	18		008				
5	FRTE			1944	BYKY		2009		WFST	2027	0		008				
5	WFST			2027	BYKY		2045		FRTE	2109	9		008				
5	FRTE			2118	BYKY		2140		WFST	2157	0		008				
5	WFST			2157	BYKY		2215		FRTE	2236	13		008				
5	FRTE			2249	BYKY		2310		WFST	2325	0		008				
5	WFST			2325	BYKY		2343		FRTE	2404	6		008				
5	FRTE			2410					41FR	2419			008		2435		VTCT
6	F41S			737					FRTE	744	8		008	720			VTCT
6	FRTE			752	BYKY		815		WFST	831	0		008				
6	WFST			831	BYKY		846		FRTE	909	11		008				
6	FRTE			920	BYKY		945		WFST	1004	0		008				
6	WFST			1004	BYKY		1021		FRTE	1045	17		008				
6	FRTE			1102	BYKY		1130		WFST	1150	0		008				
6	WFST			1150	BYKY		1209		FRTE	1236	23		008				
6	FRTE			1259	BYKY		1329		WFST	1351	0		008				
6	WFST			1351	BYKY		1412		FRTE	1441	19		008				
6	FRTE			1500	BYKY		1531		WFST	1553	0		008				
6	WFST			1553	BYKY		1614		FRTE	1642	5		008				
6	FRTE			1647					41FR	1701			008		1720		VTCT
7	F41S			943					FRTE	952	11		008	926			VTCT
7	FRTE			1003	BYKY		1030		WFST	1050	0		008				
7	WFST			1050	BYKY		1109		FRTE	1135	12		008				
7	FRTE			1147	BYKY		1215		WFST	1235	0		008				
7	WFST			1235	BYKY		1255		FRTE	1324	22		008				
7	FRTE			1346	BYKY		1417		WFST	1439	0		008				
7	WFST			1439	BYKY		1500		FRTE	1529	19		008				
7	FRTE			1548	BYKY		1618		WFST	1638	0		008				
7	WFST			1638	BYKY		1659		FRTE	1727	10		008				
7	FRTE			1737	BYKY		1806		WFST	1826	0		008				
7	WFST			1826	BYKY		1845		FRTE	1911	17		008				
7	FRTE			1928	BYKY		1953		WFST	2012	0		008				
7	WFST			2012	BYKY		2030		FRTE	2054	9		008				
7	FRTE			2103	BYKY		2125		WFST	2142	0		008				
7	WFST			2142	BYKY		2200		FRTE	2220	13		008				
7	FRTE			2233	BYKY		2255		WFST	2311	0		008				
7	WFST			2311	BYKY		2329		FRTE	2350	19		008				
7	FRTE			2409	BYKY		2430		WFST	2445	0		008				
7	WFST			2445	BYKY		2501		FRTE	2521	6		008				
7	FRTE			2527					41FR	2535			008		2551		VTCT

PRINT DATE: 24/05/13
DATABASE: _24SEP

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BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 24
LINE GROUP: 008

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	F41S			1229					FRTE	1238	5		008	1211			VTCT
8	FRTE			1243	BYKY		1313	WFST	1335	0			008				
8	WFST			1335	BYKY		1356	FRTE	1426	19			008				
8	FRTE			1445	BYKY		1516	WFST	1538	0			008				
8	WFST			1538	BYKY		1559	FRTE	1627	23			008				
8	FRTE			1650	BYKY		1720	WFST	1740	0			008				
8	WFST			1740	BYKY		1759	FRTE	1826	15			008				
8	FRTE			1841	BYKY		1906	WFST	1925	0			008				
8	WFST			1925	BYKY		1944	FRTE	2009	21			008				
8	FRTE			2030	BYKY		2053	WFST	2111	0			008				
8	WFST			2111	BYKY		2129	FRTE	2149	14			008				
8	FRTE			2203	BYKY		2225	WFST	2241	0			008				
8	WFST			2241	BYKY		2259	FRTE	2320	17			008				
8	FRTE			2337	BYKY		2358	WFST	2413	0			008				
8	WFST			2413	BYKY		2431	FRTE	2451	18			008				
8	FRTE			2509	BYKY		2530	WFST	2544	0			008				
8	WFST			2544	BYKY		2600	FRTE	2620	6			008				
8	FRTE			2626				41FR	2634				008	2650			VTCT

008

10FI	10 AV & FIR	AL10	ALMA & 10 AV
BDLP	BOUNDARY LOOP	BYAL	BROADWAY & ALMA
BYKY	BROADWAY & KINGSWAY	BYMN	BROADWAY & MAIN
BYOA	BROADWAY & OAK	BYST	BROADWAY STN
GRBY	GRANVILLE & BROADWAY	GRCO	GRANDVIEW & COMMERCIAL
HODM	HOWE & DUNSMUIR	MRST	SW MARINE STN
VTC	Vancouver Diesel Depot		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	10FI		441	BYKY	453	BDLP	505	9		009	422					VTC	
1	BDLP		514	BYOA	535	AL10	546	10		009							
1	BYAL		556	BYKY	615	BDLP	629	5		009							
1	BDLP		634	BYOA	655	AL10	708	12		009							
1	BYAL		720	BYKY	741	BDLP	755	13		009							
1	BDLP		808	BYOA	831	AL10	844	14		009							
1	BYAL		858	BYKY	922	BDLP	939	7		009							
1	BDLP		946	BYOA	1013	AL10	1030	17		009							
1	BYAL		1047	BYKY	1116	GRCO	1127	13		009							
1	GRCO		1140	BYOA	1202	AL10	1219	14		009							
1	BYAL		1233	BYKY	1304	BDLP	1325	15		009							
1	BDLP		1340	BYOA	1412	AL10	1429	16		009							
1	BYAL		1445	BYKY	1516	GRCO	1528	12		009							
1	GRCO		1540	BYOA	1602	AL10	1620	16		009							
1	BYAL		1636	BYKY	1706	BDLP	1728	14		009							
1	BDLP		1742	BYMN	1801	GRBY	1811			009			1831			VTC	
2	10FI		501	BYKY	513	BDLP	525	9		009	442					VTC	
2	BDLP		534	BYOA	555	AL10	606	10		009							
2	BYAL		616	BYKY	635	BDLP	649	5		009							
2	BDLP		654	BYOA	715	AL10	728	22		009							
2	BYAL		750	BYKY	811	BDLP	825	11		009							
2	BDLP		836	BYOA	901	AL10	917	16		009							
2	BYAL		933	BYKY	959	BDLP	1016	18		009							
2	BDLP		1034	BYOA	1101	AL10	1118	17		009							
2	BYAL		1135	BYKY	1204	GRCO	1215	11		009							
2	GRCO		1226	BYOA	1250	AL10	1307	18		009							
2	BYAL		1325	BYKY	1356	GRCO	1407	12		009							
2	GRCO		1419	BYOA	1442	AL10	1459	16		009							
2	BYAL		1515	BYKY	1546	BDLP	1608	13		009							
2	BDLP		1621	BYOA	1651	AL10	1709	18		009							
2	BYAL		1727	BYKY	1755	GRCO	1805	13		009							
2	GRCO		1818	BYMN	1829	GRBY	1839			009			1859			VTC	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	BYAL		514		BYKY		533		BDLP		547	6		009	449		VTC
3	BDLP		553		BYOA		614		AL10		627	7		009			
3	BYAL		634		BYKY		653		BDLP		707	16		009			
3	BDLP		723		BYOA		744		AL10		757	22		009			
3	BYAL		819		BYKY		841		BDLP		856	8		009			
3	BDLP		904		BYOA		931		AL10		947	12		009			
3	BYAL		959		BYKY		1026		GRCO		1037	17		009			
3	GRCO		1054		BYOA		1113		AL10		1130	17		009			
3	BYAL		1147		BYKY		1216		BDLP		1236	18		009			
3	BDLP		1254		BYOA		1326		AL10		1343	12		009			
3	BYAL		1355		BYKY		1426		BDLP		1447	14		009			
3	BDLP		1501		BYOA		1532		AL10		1550	16		009			
3	BYAL		1606		BYKY		1636		GRCO		1648	12		009			
3	GRCO		1700		BYOA		1721		AL10		1739	12		009			
3	BYAL		1751		BYKY		1819		BDLP		1841	9		009			
3	BDLP		1850		BYOA		1916		AL10		1932	9		009			
3	BYAL		1941		BYKY		2007		BDLP		2024	10		009			
3	BDLP		2034		BYOA		2058		AL10		2112	15		009			
3	BYAL		2127		BYKY		2151		BDLP		2208	8		009			
3	BDLP		2216		BYOA		2239		AL10		2251	20		009			
3	BYAL		2311		BYKY		2334		GRCO		2343	5		009			
3	GRCO		2348		BYOA		2402		AL10		2414	10		009			
3	BYAL		2424		BYKY		2446		GRCO		2454	18		009			
3	GRCO		2512		BYMN		2520		GRBY		2527			009	2542		VTC
4	10FI		543		BYKY		555		BDLP		609	5		009	524		VTC
4	BDLP		614		BYOA		635		AL10		648	17		009			
4	BYAL		705		BYKY		726		BDLP		740	13		009			
4	BDLP		753		BYOA		816		AL10		829	17		009			
4	BYAL		846		BYKY		908		BDLP		925	9		009			
4	BDLP		934		BYOA		1001		AL10		1018	17		009			
4	BYAL		1035		BYKY		1103		BDLP		1122	20		009			
4	BDLP		1142		BYOA		1214		AL10		1231	14		009			
4	BYAL		1245		BYKY		1316		GRCO		1327	12		009			
4	GRCO		1339		BYOA		1402		AL10		1419	16		009			
4	BYAL		1435		BYKY		1506		BDLP		1528	13		009			
4	BDLP		1541		BYOA		1611		AL10		1629	17		009			
4	BYAL		1646		BYKY		1715		GRCO		1727	12		009			
4	GRCO		1739		BYOA		1800		AL10		1817	22		009			
4	BYAL		1839		BYKY		1907		BDLP		1925	9		009			
4	BDLP		1934		BYOA		2000		AL10		2014	12		009			
4	BYAL		2026		BYKY		2051		BDLP		2108	12		009			
4	BDLP		2120		BYOA		2143		AL10		2157	14		009			
4	BYAL		2211		BYKY		2234		GRCO		2243	9		009			
4	GRCO		2252		BYOA		2306		AL10		2318	8		009			
4	BYAL		2326		BYKY		2349		GRCO		2358	19		009			
4	GRCO		2417		BYOA		2431		AL10		2443			009	2503		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	10FI		632	BYKY	644	BDLP	658	10					009	613		VTC	
5	BDLP		708	BYOA	729	AL10	742	22					009				
5	BYAL		804	BYKY	826	BDLP	841	8					009				
5	BDLP		849	BYOA	916	AL10	932	15					009				
5	BYAL		947	BYKY	1014	BDLP	1033	24					009				
5	BDLP		1057	BYOA	1125	AL10	1142	17					009				
5	BYAL		1159	BYKY	1228	GRCO	1239	12					009				
5	GRCO		1251	BYOA	1314	AL10	1331	14					009				
5	BYAL		1345	BYKY	1416	GRCO	1427	12					009				
5	GRCO		1439	BYOA	1502	AL10	1519	16					009				
5	BYAL		1535	BYKY	1606	BDLP	1628	12					009				
5	BDLP		1640	BYOA	1711	AL10	1729	10					009				
5	BYAL		1739	BYKY	1807	BDLP	1829	7					009				
5	BDLP		1836	BYOA	1902	AL10	1918	8					009				
5	BYAL		1926	BYKY	1952	BDLP	2009	10					009				
5	BDLP		2019	BYOA	2043	AL10	2057	15					009				
5	BYAL		2112	BYKY	2136	BDLP	2153	9					009				
5	BDLP		2202	BYOA	2225	AL10	2237	19					009				
5	BYAL		2256	BYKY	2318	BDLP	2333	24					009				
5	BDLP		2357	BYOA	2417	AL10	2429	10					009				
5	BYAL		2439	BYKY	2501	BDLP	2516	5					009				
5	BDLP		2521	BYOA	2540	10FI	2545	6					009				
5	10FI		2551	BYKY	2604	BDLP	2619	5					009				
5	BDLP		2624	BYST	2632	GRBY	2645						009	2700		VTC	
6	BYAL		650	BYKY	711	BDLP	725	13					009	622		VTC	
6	BDLP		738	BYOA	759	AL10	812	22					009				
6	BYAL		834	BYKY	856	BDLP	913	6					009				
6	BDLP		919	BYOA	946	AL10	1003	8					009				
6	BYAL		1011	BYKY	1038	BDLP	1057	22					009				
6	BDLP		1119	BYOA	1150	AL10	1207	14					009				
6	BYAL		1221	BYKY	1252	GRCO	1303	12					009				
6	GRCO		1315	BYOA	1338	AL10	1355	20					009				
6	BYAL		1415	BYKY	1446	BDLP	1508	13					009				
6	BDLP		1521	BYOA	1552	AL10	1610	16					009				
6	BYAL		1626	BYKY	1656	GRCO	1708	12					009				
6	GRCO		1720	BYOA	1741	AL10	1758	17					009				
6	BYAL		1815	BYKY	1843	BDLP	1905	14					009				
6	BDLP		1919	BYOA	1945	AL10	1959	12					009				
6	BYAL		2011	BYKY	2036	BDLP	2053	12					009				
6	BDLP		2105	BYOA	2128	AL10	2142	15					009				
6	BYAL		2157	BYKY	2220	BDLP	2237	22					009				
6	BDLP		2259	BYOA	2319	AL10	2331	9					009				
6	BYAL		2340	BYKY	2402	BDLP	2417	6					009				
6	BDLP		2423	BYST	2431	GRBY	2445						009	2500		VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	BYAL		735	BYKY	756	BDLP	810	11		009	707					VTC	
7	BDLP		821	BYOA	846	AL10	902	8		009							
7	BYAL		910	BYKY	934	BDLP	951	19		009							
7	BDLP		1010	BYOA	1037	AL10	1054	17		009							
7	BYAL		1111	BYKY	1140	GRCO	1151	12		009							
7	GRCO		1203	BYOA	1226	AL10	1243	12		009							
7	BYAL		1255	BYKY	1326	BDLP	1347	13		009							
7	BDLP		1400	BYOA	1432	AL10	1449	16		009							
7	BYAL		1505	BYKY	1536	GRCO	1548	12		009							
7	GRCO		1600	BYOA	1621	AL10	1639	17		009							
7	BYAL		1656	BYKY	1725	BDLP	1747	13		009							
7	BDLP		1800	BYOA	1827	AL10	1844	10		009							
7	BYAL		1854	BYKY	1922	BDLP	1940	9		009							
7	BDLP		1949	BYOA	2013	AL10	2027	14		009							
7	BYAL		2041	BYKY	2106	BDLP	2123	11		009							
7	BDLP		2134	BYOA	2157	AL10	2211	15		009							
7	BYAL		2226	BYKY	2249	BDLP	2306	21		009							
7	BDLP		2327	BYOA	2347	AL10	2359	10		009							
7	BYAL		2409	BYKY	2431	BDLP	2446	5		009							
7	BDLP		2451	BYOA	2510	10FI	2515	6		009							
7	10FI		2521	BYKY	2534	BDLP	2549	5		009							
7	BDLP		2554	BYST	2602	GRBY	2615	6	15	009							
7	MRST		2636			HODM	2707	2		N15							
7	HODM		2709			MRST	2739			N15				2744			VTC
8	10FI		931	BYKY	947	GRCO	958	8		009	912					VTC	
8	GRCO		1006	BYOA	1025	AL10	1042	17		009							
8	BYAL		1059	BYKY	1128	BDLP	1147	19		009							
8	BDLP		1206	BYOA	1238	AL10	1255	10		009							
8	BYAL		1305	BYKY	1336	GRCO	1347	12		009							
8	GRCO		1359	BYOA	1422	AL10	1439	16		009							
8	BYAL		1455	BYKY	1526	BDLP	1548	13		009							
8	BDLP		1601	BYOA	1631	AL10	1649	17		009							
8	BYAL		1706	BYKY	1735	GRCO	1747	12		009							
8	GRCO		1759	BYOA	1818	AL10	1835			009				1900			VTC
9	10FI		951	BYKY	1007	GRCO	1018	12		009	932					VTC	
9	GRCO		1030	BYOA	1049	AL10	1106	17		009							
9	BYAL		1123	BYKY	1152	BDLP	1211	18		009							
9	BDLP		1229	BYOA	1302	AL10	1319	16		009							
9	BYAL		1335	BYKY	1406	BDLP	1427	13		009							
9	BDLP		1440	BYOA	1512	AL10	1530	15		009							
9	BYAL		1545	BYKY	1616	GRCO	1628	12		009							
9	GRCO		1640	BYOA	1701	AL10	1719			009				1744			VTC
10	BYAL		1023	BYKY	1051	GRCO	1102	16		009	953					VTC	
10	GRCO		1118	BYOA	1137	AL10	1154	17		009							
10	BYAL		1211	BYKY	1240	BDLP	1300	18		009							
10	BDLP		1318	BYOA	1350	AL10	1407	18		009							
10	BYAL		1425	BYKY	1456	GRCO	1508	12		009							
10	GRCO		1520	BYOA	1542	AL10	1600	16		009							
10	BYAL		1616	BYKY	1646	BDLP	1708	14		009							
10	BDLP		1722	BYOA	1751	AL10	1808	19		009							
10	BYAL		1827	BYKY	1855	BDLP	1913	14		009							
10	BDLP		1927	BYMN	1945	GRBY	1955			009				2012			VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	BYAL		1315		BYKY	1346		BDLP	1407	13			009	1245			VTC
11	BDLP		1420		BYOA	1452		AL10	1509	16			009				
11	BYAL		1525		BYKY	1556		GRCO	1608	12			009				
11	GRCO		1620		BYOA	1641		AL10	1659	18			009				
11	BYAL		1717		BYKY	1745		BDLP	1807	15			009				
11	BDLP		1822		BYOA	1848		AL10	1904	7			009				
11	BYAL		1911		BYKY	1937		BDLP	1954	10			009				
11	BDLP		2004		BYOA	2028		AL10	2042	15			009				
11	BYAL		2057		BYKY	2121		BDLP	2138	10			009				
11	BDLP		2148		BYOA	2211		AL10	2223	18			009				
11	BYAL		2241		BYKY	2304		GRCO	2313	6			009				
11	GRCO		2319		BYOA	2333		AL10	2345	9			009				
11	BYAL		2354		BYKY	2416		GRCO	2424	17			009				
11	GRCO		2441		BYOA	2455		10FI	2500	5			009				
11	10FI		2505		BYKY	2518		GRCO	2526	16			009				
11	GRCO		2542		BYMN	2550		GRBY	2557				009		2612		VTC
12	BYAL		1405		BYKY	1436		GRCO	1447	12			009	1335			VTC
12	GRCO		1459		BYOA	1522		AL10	1540	15			009				
12	BYAL		1555		BYKY	1626		BDLP	1648	14			009				
12	BDLP		1702		BYOA	1731		AL10	1749	14			009				
12	BYAL		1803		BYKY	1831		BDLP	1853	11			009				
12	BDLP		1904		BYOA	1930		AL10	1946	10			009				
12	BYAL		1956		BYKY	2021		BDLP	2038	12			009				
12	BDLP		2050		BYOA	2113		AL10	2127	15			009				
12	BYAL		2142		BYKY	2206		BDLP	2223	7			009				
12	BDLP		2230		BYOA	2253		AL10	2305				009		2327		VTC

GRBY GRANVILLE & BROADWAY HM-S HUDSON & MARINE
 MRST SW MARINE STN RIHA RICHARDS & HASTINGS
 VTCT Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	MRST		432	GRBY	455	RIHA	508	0		010			424				VTCT
1	RIHA		508	GRBY	520	MRST	542	10		010							
1	MRST		552	GRBY	615	RIHA	628	0		010							
1	RIHA		628	GRBY	641	MRST	703	5		010							
1	MRST		708	GRBY	733	RIHA	747	0		010							
1	RIHA		747	GRBY	800	MRST	826	9		010							
1	MRST		835	GRBY	901	RIHA	917	0		010							
1	RIHA		917	GRBY	933	MRST	1003	9		010							
1	MRST		1012	GRBY	1043	RIHA	1102	0		010							
1	RIHA		1102	GRBY	1119	MRST	1153	27		010							
1	MRST		1220	GRBY	1256	RIHA	1317	0		010							
1	RIHA		1317	GRBY	1337	MRST	1413	23		010							
1	MRST		1436	GRBY	1512	RIHA	1532	0		010							
1	RIHA		1532	GRBY	1552	MRST	1627	24		010							
1	MRST		1651	GRBY	1727	RIHA	1747	0		010							
1	RIHA		1747	GRBY	1806	MRST	1837	19		010							
1	MRST		1856	GRBY	1928	RIHA	1947	0		010							
1	RIHA		1947	GRBY	2005	MRST	2032	18		010							
1	MRST		2050	GRBY	2120	RIHA	2138	0		010							
1	RIHA		2138	GRBY	2154	MRST	2221	15		010							
1	MRST		2236	GRBY	2304	RIHA	2320	0		010							
1	RIHA		2320	GRBY	2336	MRST	2401	21		010							
1	MRST		2422	GRBY	2450	RIHA	2505	0		010							
1	RIHA		2505	GRBY	2522	HM-S	2539			010			2541				VTCT
2	MRST		452	GRBY	515	RIHA	528	0		010			444				VTCT
2	RIHA		528	GRBY	540	MRST	602	8		010							
2	MRST		610	GRBY	634	RIHA	648	0		010							
2	RIHA		648	GRBY	701	MRST	724	11		010							
2	MRST		735	GRBY	801	RIHA	817	0		010							
2	RIHA		817	GRBY	831	MRST	859	17		010							
2	MRST		916	GRBY	945	RIHA	1002	0		010							
2	RIHA		1002	GRBY	1018	MRST	1050	20		010							
2	MRST		1110	GRBY	1143	RIHA	1202	0		010							
2	RIHA		1202	GRBY	1219	MRST	1255	25		010							
2	MRST		1320	GRBY	1356	RIHA	1417	0		010							
2	RIHA		1417	GRBY	1437	MRST	1513	23		010							
2	MRST		1536	GRBY	1612	RIHA	1632	0		010							
2	RIHA		1632	GRBY	1651	MRST	1726	13		010							
2	MRST		1739	GRBY	1813	RIHA	1832	0		010							
2	RIHA		1832	GRBY	1851	MRST	1920	21		010							
2	MRST		1941	GRBY	2012	RIHA	2031	0		010							
2	RIHA		2031	GRBY	2047	MRST	2114	16		010							
2	MRST		2130	GRBY	2200	RIHA	2218	0		010							
2	RIHA		2218	GRBY	2234	MRST	2301	20		010							
2	MRST		2321	GRBY	2349	RIHA	2405	0		010							
2	RIHA		2405	GRBY	2422	MRST	2443	9		010							
2	MRST		2452	GRBY	2520	RIHA	2535	0		010							
2	RIHA		2535	GRBY	2552	HM-S	2609			010			2611				VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		511	GRBY	534	RIHA	547	0		010			503			VTCT	
3	RIHA		547	GRBY	559	MRST	621	5		010							
3	MRST		626	GRBY	650	RIHA	704	0		010							
3	RIHA		704	GRBY	717	MRST	741	9		010							
3	MRST		750	GRBY	816	RIHA	832	0		010							
3	RIHA		832	GRBY	848	MRST	918	13		010							
3	MRST		931	GRBY	1000	RIHA	1017	0		010							
3	RIHA		1017	GRBY	1033	MRST	1105	20		010							
3	MRST		1125	GRBY	1158	RIHA	1217	0		010							
3	RIHA		1217	GRBY	1234	MRST	1310	25		010							
3	MRST		1335	GRBY	1411	RIHA	1432	0		010							
3	RIHA		1432	GRBY	1452	MRST	1528	23		010							
3	MRST		1551	GRBY	1627	RIHA	1647	0		010							
3	RIHA		1647	GRBY	1706	MRST	1741	13		010							
3	MRST		1754	GRBY	1828	RIHA	1847	0		010							
3	RIHA		1847	GRBY	1906	MRST	1935	20		010							
3	MRST		1955	GRBY	2026	RIHA	2045	0		010							
3	RIHA		2045	GRBY	2101	MRST	2128			010				2133		VTCT	
4	MRST		532	GRBY	555	RIHA	608	0		010			524			VTCT	
4	RIHA		608	GRBY	620	MRST	642	12		010							
4	MRST		654	GRBY	719	RIHA	733	0		010							
4	RIHA		733	GRBY	746	MRST	812	8		010							
4	MRST		820	GRBY	846	RIHA	902	0		010							
4	RIHA		902	GRBY	918	MRST	948	12		010							
4	MRST		1000	GRBY	1030	RIHA	1047	0		010							
4	RIHA		1047	GRBY	1103	MRST	1137	28		010							
4	MRST		1205	GRBY	1241	RIHA	1302	0		010							
4	RIHA		1302	GRBY	1322	MRST	1358	22		010							
4	MRST		1420	GRBY	1456	RIHA	1517	0		010							
4	RIHA		1517	GRBY	1537	MRST	1612	24		010							
4	MRST		1636	GRBY	1712	RIHA	1732	0		010							
4	RIHA		1732	GRBY	1751	MRST	1825	16		010							
4	MRST		1841	GRBY	1913	RIHA	1932	0		010							
4	RIHA		1932	GRBY	1950	MRST	2017	13		010							
4	MRST		2030	GRBY	2100	RIHA	2118	0		010							
4	RIHA		2118	GRBY	2134	MRST	2201	9		010							
4	MRST		2210	GRBY	2240	RIHA	2258	0		010							
4	RIHA		2258	GRBY	2314	MRST	2341	10		010							
4	MRST		2351	GRBY	2419	RIHA	2435	0		010							
4	RIHA		2435	GRBY	2452	MRST	2513			010				2518		VTCT	
5	MRST		641	GRBY	705	RIHA	719	0		010			633			VTCT	
5	RIHA		719	GRBY	732	MRST	758	7		010							
5	MRST		805	GRBY	831	RIHA	847	0		010							
5	RIHA		847	GRBY	903	MRST	933	12		010							
5	MRST		945	GRBY	1015	RIHA	1032	0		010							
5	RIHA		1032	GRBY	1048	MRST	1122	28		010							
5	MRST		1150	GRBY	1226	RIHA	1247	0		010							
5	RIHA		1247	GRBY	1306	MRST	1342	23		010							
5	MRST		1405	GRBY	1441	RIHA	1502	0		010							
5	RIHA		1502	GRBY	1522	MRST	1557	24		010							
5	MRST		1621	GRBY	1657	RIHA	1717	0		010							
5	RIHA		1717	GRBY	1736	MRST	1810	15		010							
5	MRST		1825	GRBY	1858	RIHA	1917	0		010							
5	RIHA		1917	GRBY	1935	MRST	2002			010				2007		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	MRST		722	GRBY	748	RIHA	802	0		010			714			VTCT	
6	RIHA		802	GRBY	815	MRST	841	7		010							
6	MRST		848	GRBY	916	RIHA	932	0		010							
6	RIHA		932	GRBY	948	MRST	1020	20		010							
6	MRST		1040	GRBY	1113	RIHA	1132	0		010							
6	RIHA		1132	GRBY	1149	MRST	1223	27		010							
6	MRST		1250	GRBY	1326	RIHA	1347	0		010							
6	RIHA		1347	GRBY	1407	MRST	1443	23		010							
6	MRST		1506	GRBY	1542	RIHA	1602	0		010							
6	RIHA		1602	GRBY	1621	MRST	1656			010				1701			VTCT
7	MRST		903	GRBY	931	RIHA	947	0		010			855				VTCT
7	RIHA		947	GRBY	1003	MRST	1035	20		010							
7	MRST		1055	GRBY	1128	RIHA	1147	0		010							
7	RIHA		1147	GRBY	1204	MRST	1238	27		010							
7	MRST		1305	GRBY	1341	RIHA	1402	0		010							
7	RIHA		1402	GRBY	1422	MRST	1458	23		010							
7	MRST		1521	GRBY	1557	RIHA	1617	0		010							
7	RIHA		1617	GRBY	1636	MRST	1711	12		010							
7	MRST		1723	GRBY	1757	RIHA	1817	0		010							
7	RIHA		1817	GRBY	1836	MRST	1907	20		010							
7	MRST		1927	GRBY	1958	RIHA	2017	0		010							
7	RIHA		2017	GRBY	2033	MRST	2100	10		010							
7	MRST		2110	GRBY	2140	RIHA	2158	0		010							
7	RIHA		2158	GRBY	2214	MRST	2241	15		010							
7	MRST		2256	GRBY	2324	RIHA	2340	0		010							
7	RIHA		2340	GRBY	2356	MRST	2421			010				2426			VTCT
8	MRST		1027	GRBY	1058	RIHA	1117	0		010			1019				VTCT
8	RIHA		1117	GRBY	1134	MRST	1208	27		010							
8	MRST		1235	GRBY	1311	RIHA	1332	0		010							
8	RIHA		1332	GRBY	1352	MRST	1428	23		010							
8	MRST		1451	GRBY	1527	RIHA	1547	0		010							
8	RIHA		1547	GRBY	1607	MRST	1642	26		010							
8	MRST		1708	GRBY	1742	RIHA	1802	0		010							
8	RIHA		1802	GRBY	1821	MRST	1852	20		010							
8	MRST		1912	GRBY	1943	RIHA	2002	0		010							
8	RIHA		2002	GRBY	2018	MRST	2045			010				2050			VTCT
9	MRST		1135	GRBY	1211	RIHA	1232	0		010			1127				VTCT
9	RIHA		1232	GRBY	1251	MRST	1327	23		010							
9	MRST		1350	GRBY	1426	RIHA	1447	0		010							
9	RIHA		1447	GRBY	1507	MRST	1543	23		010							
9	MRST		1606	GRBY	1642	RIHA	1702	0		010							
9	RIHA		1702	GRBY	1721	MRST	1756	14		010							
9	MRST		1810	GRBY	1843	RIHA	1902	0		010							
9	RIHA		1902	GRBY	1920	MRST	1947	22		010							
9	MRST		2009	GRBY	2040	RIHA	2059	0		010							
9	RIHA		2059	GRBY	2115	MRST	2142	8		010							
9	MRST		2150	GRBY	2220	RIHA	2238	0		010							
9	RIHA		2238	GRBY	2254	MRST	2321			010				2326			VTCT

5GRN	5 AV & GRANVILLE ST	CLOV	CLOVERLEAF
GRBY	GRANVILLE & BROADWAY	HACO	HASTINGS & COMMERCIAL
HRPN	HOMER & PENDER	KTLP	KOOTENAY LOOP
ULP1	UNIVERSITY LOOP	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
61	ULP1		300	5GRN	319	HRPN	330	0		014			230			VTCT	
61	HRPN		330	CLOV	342	ULP1	400	5		014							
61	ULP1		405	5GRN	424	HRPN	436	0		014							
61	HRPN		436	CLOV	448	ULP1	506	6		014							
61	ULP1		512	5GRN	532	KTLP	602	19		014							
61	KTLP		621	CLOV	651	ULP1	711	7		014							
61	ULP1		718	5GRN	738	KTLP	810	9		014							
61	KTLP		819	CLOV	856	ULP1	918	22		014							
61	ULP1		940	5GRN	1005	KTLP	1045	9		014							
61	KTLP		1054	CLOV	1137	ULP1	1206	12		014							
61	ULP1		1218	5GRN	1249	KTLP	1337	17		014							
61	KTLP		1354	CLOV	1441	ULP1	1516	10		014							
61	ULP1		1526	5GRN	1600	KTLP	1648	17		014							
61	KTLP		1705	CLOV	1751	ULP1	1824			014				1904		VTCT	
62	ULP1		330	5GRN	349	HRPN	400	0		014			300			VTCT	
62	HRPN		400	CLOV	412	ULP1	430	6		014							
62	ULP1		436	5GRN	455	KTLP	525	5		014							
62	KTLP		530	CLOV	600	ULP1	618	8		014							
62	ULP1		626	5GRN	646	KTLP	716	18		014							
62	KTLP		734	CLOV	807	ULP1	827	13		014							
62	ULP1		840	5GRN	903	KTLP	942	8		014							
62	KTLP		950	CLOV	1031	ULP1	1059	9		014							
62	ULP1		1108	5GRN	1138	KTLP	1225	9		014							
62	KTLP		1234	CLOV	1321	ULP1	1355	12		014							
62	ULP1		1407	5GRN	1441	KTLP	1529	13		014							
62	KTLP		1542	CLOV	1631	ULP1	1704	15		014							
62	ULP1		1719	5GRN	1749	KTLP	1836	18		014							
62	KTLP		1854	CLOV	1937	ULP1	2007			014				2047		VTCT	
63	HRPN		517	CLOV	529	ULP1	547	7		014			445			VTCT	
63	ULP1		554	5GRN	614	KTLP	644	5		014							
63	KTLP		649	CLOV	720	ULP1	740	7		014							
63	ULP1		747	5GRN	808	KTLP	842	8		014							
63	KTLP		850	CLOV	928	ULP1	953	14		014							
63	ULP1		1007	5GRN	1034	KTLP	1118	11		014							
63	KTLP		1129	CLOV	1212	ULP1	1246	12		014							
63	ULP1		1258	5GRN	1329	KTLP	1417	17		014							
63	KTLP		1434	CLOV	1521	ULP1	1556	10		014							
63	ULP1		1606	5GRN	1640	KTLP	1727	11		014							
63	KTLP		1738	CLOV	1823	ULP1	1856	17		014							
63	ULP1		1913	5GRN	1943	HRPN	1959	0		014							
63	HRPN		1959	CLOV	2017	ULP1	2045	16		014							
63	ULP1		2101	5GRN	2128	HRPN	2145	0		014							
63	HRPN		2145	CLOV	2202	ULP1	2227	11		014							
63	ULP1		2238	5GRN	2303	HRPN	2318	0		014							
63	HRPN		2318	CLOV	2337	ULP1	2359	25		014							
63	ULP1		2424	5GRN	2449	HRPN	2503	0		014							
63	HRPN		2503	CLOV	2520	ULP1	2542			014				2612		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	GRBY		514	HACO	535	KTLP	544	5		014	459					VTCT	
64	KTLP		549	CLOV	619	ULP1	637	7		014							
64	ULP1		644	5GRN	704	KTLP	736	13		014							
64	KTLP		749	CLOV	822	ULP1	844	11		014							
64	ULP1		855	5GRN	918	KTLP	957	8		014							
64	KTLP		1005	CLOV	1046	ULP1	1114	18		014							
64	ULP1		1132	5GRN	1203	KTLP	1250	14		014							
64	KTLP		1304	CLOV	1351	ULP1	1425	13		014							
64	ULP1		1438	5GRN	1512	KTLP	1600	15		014							
64	KTLP		1615	CLOV	1701	ULP1	1734			014				1814			VTCT
65	ULP1		539	5GRN	559	KTLP	629	5		014	504						VTCT
65	KTLP		634	CLOV	705	ULP1	725	7		014							
65	ULP1		732	5GRN	752	KTLP	824	10		014							
65	KTLP		834	CLOV	912	ULP1	935	19		014							
65	ULP1		954	5GRN	1019	KTLP	1059	7		014							
65	KTLP		1106	CLOV	1149	ULP1	1218	10		014							
65	ULP1		1228	5GRN	1259	KTLP	1347	17		014							
65	KTLP		1404	CLOV	1451	ULP1	1526	10		014							
65	ULP1		1536	5GRN	1610	KTLP	1658	17		014							
65	KTLP		1715	CLOV	1800	ULP1	1833	10		014							
65	ULP1		1843	5GRN	1913	HRPN	1929	0		014							
65	HRPN		1929	CLOV	1947	ULP1	2017	12		014							
65	ULP1		2029	5GRN	2059	HRPN	2115	0		014							
65	HRPN		2115	CLOV	2132	ULP1	2157	19		014							
65	ULP1		2216	5GRN	2243	HRPN	2258	0		014							
65	HRPN		2258	CLOV	2317	ULP1	2342	12		014							
65	ULP1		2354	5GRN	2419	HRPN	2433	0		014							
65	HRPN		2433	CLOV	2450	ULP1	2512			014				2542			VTCT
66	GRBY		528	HACO	549	KTLP	558	9		014	513						VTCT
66	KTLP		607	CLOV	637	ULP1	657	5		014							
66	ULP1		702	5GRN	722	KTLP	754	10		014							
66	KTLP		804	CLOV	839	ULP1	901	8		014							
66	ULP1		909	5GRN	934	KTLP	1014	15		014							
66	KTLP		1029	CLOV	1111	ULP1	1139	17		014							
66	ULP1		1156	5GRN	1227	KTLP	1314	20		014							
66	KTLP		1334	CLOV	1421	ULP1	1456	12		014							
66	ULP1		1508	5GRN	1542	KTLP	1630	15		014							
66	KTLP		1645	CLOV	1731	ULP1	1804	14		014							
66	ULP1		1818	5GRN	1848	KTLP	1932			014				2015			VTCT
67	ULP1		610	5GRN	630	KTLP	700	19		014	535						VTCT
67	KTLP		719	CLOV	752	ULP1	812	13		014							
67	ULP1		825	5GRN	848	KTLP	927	8		014							
67	KTLP		935	CLOV	1015	ULP1	1040	18		014							
67	ULP1		1058	5GRN	1125	KTLP	1211	13		014							
67	KTLP		1224	CLOV	1311	ULP1	1345	11		014							
67	ULP1		1356	5GRN	1430	KTLP	1518	14		014							
67	KTLP		1532	CLOV	1621	ULP1	1654	14		014							
67	ULP1		1708	5GRN	1739	KTLP	1825	16		014							
67	KTLP		1841	CLOV	1924	ULP1	1954	20		014							
67	ULP1		2014	5GRN	2044	HRPN	2100	0		014							
67	HRPN		2100	CLOV	2117	ULP1	2142	14		014							
67	ULP1		2156	5GRN	2223	HRPN	2238	0		014							
67	HRPN		2238	CLOV	2257	ULP1	2322			014				2357			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
68	GRBY		628	HACO	649	KTLP	658	6		014	613					VTCT	
68	KTLP		704	CLOV	737	ULP1	757	13		014							
68	ULP1		810	5GRN	833	KTLP	909	11		014							
68	KTLP		920	CLOV	1000	ULP1	1025	9		014							
68	ULP1		1034	5GRN	1101	KTLP	1147	18		014							
68	KTLP		1205	CLOV	1250	ULP1	1324	12		014							
68	ULP1		1336	5GRN	1409	KTLP	1457	15		014							
68	KTLP		1512	CLOV	1601	ULP1	1634	12		014							
68	ULP1		1646	5GRN	1719	KTLP	1805	9		014							
68	KTLP		1814	CLOV	1859	ULP1	1930	13		014							
68	ULP1		1943	5GRN	2013	HRPN	2030	0		014							
68	HRPN		2030	CLOV	2048	ULP1	2116	20		014							
68	ULP1		2136	5GRN	2203	HRPN	2218	0		014							
68	HRPN		2218	CLOV	2237	ULP1	2302	21		014							
68	ULP1		2323	5GRN	2348	HRPN	2403	0		014							
68	HRPN		2403	CLOV	2420	ULP1	2442	12		014							
68	ULP1		2454	5GRN	2519	HRPN	2533	0		014							
68	HRPN		2533	CLOV	2550	ULP1	2612			014				2642			VTCT
69	ULP1		756	5GRN	819	KTLP	855	10		014	717						VTCT
69	KTLP		905	CLOV	943	ULP1	1008	13		014							
69	ULP1		1021	5GRN	1048	KTLP	1132	9		014							
69	KTLP		1141	CLOV	1224	ULP1	1258	18		014							
69	ULP1		1316	5GRN	1349	KTLP	1437	15		014							
69	KTLP		1452	CLOV	1541	ULP1	1614	11		014							
69	ULP1		1625	5GRN	1659	KTLP	1746	16		014							
69	KTLP		1802	CLOV	1847	ULP1	1918	10		014							
69	ULP1		1928	5GRN	1958	HRPN	2014	0		014							
69	HRPN		2014	CLOV	2032	ULP1	2100	16		014							
69	ULP1		2116	5GRN	2143	HRPN	2200	0		014							
69	HRPN		2200	CLOV	2219	ULP1	2244	15		014							
69	ULP1		2259	5GRN	2324	HRPN	2339	0		014							
69	HRPN		2339	CLOV	2358	ULP1	2420			014				2455			VTCT
70	ULP1		925	5GRN	950	KTLP	1030	12		014	846						VTCT
70	KTLP		1042	CLOV	1124	ULP1	1152	16		014							
70	ULP1		1208	5GRN	1239	KTLP	1327	17		014							
70	KTLP		1344	CLOV	1431	ULP1	1506	11		014							
70	ULP1		1517	5GRN	1551	KTLP	1639	16		014							
70	KTLP		1655	CLOV	1741	ULP1	1814	17		014							
70	ULP1		1831	5GRN	1901	KTLP	1945			014				2028			VTCT
71	GRBY		929	HACO	957	KTLP	1009	9		014	909						VTCT
71	KTLP		1018	CLOV	1059	ULP1	1127	17		014							
71	ULP1		1144	5GRN	1215	KTLP	1302	12		014							
71	KTLP		1314	CLOV	1401	ULP1	1436	12		014							
71	ULP1		1448	5GRN	1522	KTLP	1610	15		014							
71	KTLP		1625	CLOV	1711	ULP1	1744	10		014							
71	ULP1		1754	5GRN	1824	KTLP	1910			014				1953			VTCT
72	ULP1		1046	5GRN	1113	KTLP	1159	15		014	1004						VTCT
72	KTLP		1214	CLOV	1301	ULP1	1335	11		014							
72	ULP1		1346	5GRN	1419	KTLP	1507	15		014							
72	KTLP		1522	CLOV	1611	ULP1	1644	12		014							
72	ULP1		1656	5GRN	1729	KTLP	1815	12		014							
72	KTLP		1827	CLOV	1910	ULP1	1940	19		014							
72	ULP1		1959	5GRN	2029	HRPN	2046	0		014							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	72		HRPN	2046		CLOV	2104		ULP1	2132			014		2212		VTCT
	73		GRBY	1028		HACO	1056		KTLP	1108	9		014	1004			VTCT
	73		KTLP	1117		CLOV	1200		ULP1	1234	14		014				
	73		ULP1	1248		5GRN	1319		KTLP	1407	17		014				
	73		KTLP	1424		CLOV	1511		ULP1	1546	10		014				
	73		ULP1	1556		5GRN	1630		KTLP	1717			014		1800		VTCT
	74		GRBY	1056		HACO	1128		KTLP	1142	11		014	1032			VTCT
	74		KTLP	1153		CLOV	1238		ULP1	1312	14		014				
	74		ULP1	1326		5GRN	1359		KTLP	1447	15		014				
	74		KTLP	1502		CLOV	1551		ULP1	1624	11		014				
	74		ULP1	1635		5GRN	1709		KTLP	1755			014		1838		VTCT
	75		ULP1	1120		5GRN	1150		KTLP	1237	17		014	1038			VTCT
	75		KTLP	1254		CLOV	1341		ULP1	1415	13		014				
	75		ULP1	1428		5GRN	1502		KTLP	1550	14		014				
	75		KTLP	1604		CLOV	1651		ULP1	1724	18		014				
	75		ULP1	1742		5GRN	1812		KTLP	1858			014		1941		VTCT
	76		GRBY	1146		HACO	1218		KTLP	1233	11		014	1122			VTCT
	76		KTLP	1244		CLOV	1331		ULP1	1405	13		014				
	76		ULP1	1418		5GRN	1452		KTLP	1540	12		014				
	76		KTLP	1552		CLOV	1641		ULP1	1714	16		014				
	76		ULP1	1730		5GRN	1800		KTLP	1846			014		1929		VTCT
	77		ULP1	1238		5GRN	1309		KTLP	1357	17		014	1156			VTCT
	77		KTLP	1414		CLOV	1501		ULP1	1536	10		014				
	77		ULP1	1546		5GRN	1620		KTLP	1707	19		014				
	77		KTLP	1726		CLOV	1811		ULP1	1844	14		014				
	77		ULP1	1858		5GRN	1928		HRPN	1944	0		014				
	77		HRPN	1944		CLOV	2002		ULP1	2030	16		014				
	77		ULP1	2046		5GRN	2113		HRPN	2130	0		014				
	77		HRPN	2130		CLOV	2147		ULP1	2212			014		2247		VTCT
	78		GRBY	1223		HACO	1255		KTLP	1310	14		014	1159			VTCT
	78		KTLP	1324		CLOV	1411		ULP1	1446	12		014				
	78		ULP1	1458		5GRN	1532		KTLP	1620	15		014				
	78		KTLP	1635		CLOV	1721		ULP1	1754	12		014				
	78		ULP1	1806		5GRN	1836		KTLP	1920			014		2003		VTCT
	79		ULP1	1306		5GRN	1339		KTLP	1427	15		014	1224			VTCT
	79		KTLP	1442		CLOV	1531		ULP1	1604	11		014				
	79		ULP1	1615		5GRN	1649		KTLP	1736	13		014				
	79		KTLP	1749		CLOV	1834		ULP1	1905			014		1945		VTCT

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5GRN	5 AV & GRANVILLE ST	CLOV	CLOVERLEAF
CM41	CAMBIE & 41 AV	HODM	HOWE & DUNSMUIR
KETA	KEEFER & TAYLOR	LAAN	LAMEY'S MILL RD & ANDERSON
MRST	SW MARINE STN	OLYE	EB W2 AV FS ASH ST
OLYW	WB W2 AV FS CAMBIE ST	VTC	Vancouver Diesel Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
			MRST	447	CM41	453	OLYW	504	0	015			439			VTC	
			OLYW	504	5GRN	512	KETA	527	8	050							
			KETA	535	CLOV	552	OLYE	600	0	050							
			OLYE	600	CM41	609	MRST	616	10	015							
			MRST	626	CM41	633	OLYW	644	0	015							
			OLYW	644	5GRN	653	KETA	708	7	050							
			KETA	715	CLOV	732	OLYE	740	0	050							
			OLYE	740	CM41	749	MRST	758	7	015							
			MRST	805	CM41	812	OLYW	824	0	015							
			OLYW	824	5GRN	833	KETA	850	15	050							
			KETA	905	CLOV	923	OLYE	932	0	050							
			OLYE	932	CM41	945	MRST	956	23	015							
			MRST	1019	CM41	1027	OLYW	1045	0	015							
			OLYW	1045	5GRN	1056	KETA	1115	17	050							
			KETA	1132	CLOV	1153	OLYE	1203	0	050							
			OLYE	1203	CM41	1220	MRST	1231	13	015							
			MRST	1244	CM41	1256	OLYW	1315	0	015							
			OLYW	1315	5GRN	1328	KETA	1350	10	050							
			KETA	1400	CLOV	1422	OLYE	1433	0	050							
			OLYE	1433	CM41	1450	MRST	1501	11	015							
			MRST	1512	CM41	1524	OLYW	1546	0	015							
			OLYW	1546	5GRN	1559	KETA	1622	8	050							
			KETA	1630	CLOV	1654	OLYE	1705	0	050							
			OLYE	1705	CM41	1722	MRST	1733	16	015							
			MRST	1749	CM41	1757	OLYW	1816	0	015							
			OLYW	1816	5GRN	1828	KETA	1850	9	050							
			KETA	1859	CLOV	1921	OLYE	1932	0	050							
			OLYE	1932	CM41	1947	MRST	1956	17	015							
			MRST	2013	CM41	2021	OLYW	2038	0	015							
			OLYW	2038	5GRN	2048	KETA	2108	7	050							
			KETA	2115	CLOV	2135	OLYE	2144	0	050							
			OLYE	2144	CM41	2159	MRST	2208	9	015							
			MRST	2217	CM41	2225	OLYW	2239	0	015							
			OLYW	2239	5GRN	2249	KETA	2308		050				2330		VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	KETA		455	CLOV		512	OLYE		520	0			050	425			VTC
2	OLYE		520	CM41		529	MRST		536	11			015				
2	MRST		547	CM41		553	OLYW		604	0			015				
2	OLYW		604	5GRN		613	KETA		628	7			050				
2	KETA		635	CLOV		652	OLYE		700	0			050				
2	OLYE		700	CM41		709	MRST		716	10			015				
2	MRST		726	CM41		733	OLYW		744	0			015				
2	OLYW		744	5GRN		753	KETA		809	5			050				
2	KETA		814	CLOV		831	OLYE		839	0			050				
2	OLYE		839	CM41		851	MRST		900	14			015				
2	MRST		914	CM41		922	OLYW		938	0			015				
2	OLYW		938	5GRN		949	KETA		1006	7			050				
2	KETA		1013	CLOV		1034	OLYE		1043	0			050				
2	OLYE		1043	CM41		1058	MRST		1109	23			015				
2	MRST		1132	CM41		1141	OLYW		1200	0			015				
2	OLYW		1200	5GRN		1212	KETA		1232	11			050				
2	KETA		1243	CLOV		1305	OLYE		1316	0			050				
2	OLYE		1316	CM41		1333	MRST		1344	15			015				
2	MRST		1359	CM41		1409	OLYW		1431	0			015				
2	OLYW		1431	5GRN		1444	KETA		1507	8			050				
2	KETA		1515	CLOV		1539	OLYE		1550	0			050				
2	OLYE		1550	CM41		1607	MRST		1618	14			015				
2	MRST		1632	CM41		1641	OLYW		1701	0			015				
2	OLYW		1701	5GRN		1714	KETA		1737	6			050				
2	KETA		1743	CLOV		1806	OLYE		1818	0			050				
2	OLYE		1818	CM41		1835	MRST		1844	8			015				
2	MRST		1852	CM41		1900	OLYW		1917	0			015				
2	OLYW		1917	5GRN		1928	KETA		1950	6			050				
2	KETA		1956	CLOV		2018	OLYE		2029	0			050				
2	OLYE		2029	CM41		2044	MRST		2053	23			015				
2	MRST		2116	CM41		2124	OLYW		2138	0			015				
2	OLYW		2138	5GRN		2148	KETA		2207	0			050				
2	KETA		2207	CLOV		2237	OLYE		2246	0			050				
2	OLYE		2246	CM41		2259	MRST		2308	7			015				
2	MRST		2315	CM41		2322	OLYW		2335	0			015				
2	OLYW		2335	5GRN		2345	KETA		2401	0			050				
2	KETA		2401	LAAN		2428	OLYE		2434	0			050				
2	OLYE		2434	CM41		2444	MRST		2453	18			015				
2	MRST		2511	CM41		2518	OLYW		2527	0			015				
2	OLYW		2527	5GRN		2537	KETA		2553	0	15		050				
2	MRST		2608				HODM		2639	0			N15				
2	HODM		2639				MRST		2709				N15	2714			VTC

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3	MRST		507	CM41	513	OLYW	524	0		015			459			VTC	
3	OLYW		524	5GRN	532	KETA	547	8		050							
3	KETA		555	CLOV	612	OLYE	620	0		050							
3	OLYE		620	CM41	629	MRST	636	10		015							
3	MRST		646	CM41	653	OLYW	704	0		015							
3	OLYW		704	5GRN	713	KETA	728	7		050							
3	KETA		735	CLOV	752	OLYE	800	0		050							
3	OLYE		800	CM41	810	MRST	819	23		015							
3	MRST		842	CM41	850	OLYW	904	0		015							
3	OLYW		904	5GRN	915	KETA	932	7		050							
3	KETA		939	CLOV	958	OLYE	1007	0		050							
3	OLYE		1007	CM41	1022	MRST	1033	16		015							
3	MRST		1049	CM41	1057	OLYW	1115	0		015							
3	OLYW		1115	5GRN	1127	KETA	1146	13		050							
3	KETA		1159	CLOV	1220	OLYE	1231	0		050							
3	OLYE		1231	CM41	1248	MRST	1259	15		015							
3	MRST		1314	CM41	1326	OLYW	1346	0		015							
3	OLYW		1346	5GRN	1359	KETA	1423	7		050							
3	KETA		1430	CLOV	1454	OLYE	1505	0		050							
3	OLYE		1505	CM41	1522	MRST	1533	11		015							
3	MRST		1544	CM41	1554	OLYW	1616	0		015							
3	OLYW		1616	5GRN	1629	KETA	1652	6		050							
3	KETA		1658	CLOV	1722	OLYE	1734	0		050							
3	OLYE		1734	CM41	1753	MRST	1802	18		015							
3	MRST		1820	CM41	1828	OLYW	1847	0		015							
3	OLYW		1847	5GRN	1858	KETA	1920	17		050							
3	KETA		1937	CLOV	1959	OLYE	2010	0		050							
3	OLYE		2010	CM41	2025	MRST	2034	22		015							
3	MRST		2056	CM41	2104	OLYW	2118	0		015							
3	OLYW		2118	5GRN	2128	KETA	2147	8		050							
3	KETA		2155	CLOV	2215	OLYE	2224	0		050							
3	OLYE		2224	CM41	2237	MRST	2246			015				2251		VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	KETA		515	CLOV		532	OLYE		540	0			050	445			VTC
4	OLYE		540	CM41		549	MRST		556	11			015				
4	MRST		607	CM41		613	OLYW		624	0			015				
4	OLYW		624	5GRN		633	KETA		648	7			050				
4	KETA		655	CLOV		712	OLYE		720	0			050				
4	OLYE		720	CM41		729	MRST		738	8			015				
4	MRST		746	CM41		753	OLYW		804	0			015				
4	OLYW		804	5GRN		813	KETA		830	19			050				
4	KETA		849	CLOV		906	OLYE		915	0			050				
4	OLYE		915	CM41		927	MRST		936	10			015				
4	MRST		946	CM41		954	OLYW		1012	0			015				
4	OLYW		1012	5GRN		1023	KETA		1041	7			050				
4	KETA		1048	CLOV		1109	OLYE		1118	0			050				
4	OLYE		1118	CM41		1134	MRST		1145	16			015				
4	MRST		1201	CM41		1211	OLYW		1230	0			015				
4	OLYW		1230	5GRN		1242	KETA		1304	9			050				
4	KETA		1313	CLOV		1335	OLYE		1346	0			050				
4	OLYE		1346	CM41		1403	MRST		1414	15			015				
4	MRST		1429	CM41		1439	OLYW		1501	0			015				
4	OLYW		1501	5GRN		1514	KETA		1537	8			050				
4	KETA		1545	CLOV		1609	OLYE		1620	0			050				
4	OLYE		1620	CM41		1637	MRST		1648	15			015				
4	MRST		1703	CM41		1711	OLYW		1731	0			015				
4	OLYW		1731	5GRN		1744	KETA		1807	5			050				
4	KETA		1812	CLOV		1835	OLYE		1846	0			050				
4	OLYE		1846	CM41		1903	MRST		1912	10			015				
4	MRST		1922	CM41		1930	OLYW		1947	0			015				
4	OLYW		1947	5GRN		1958	KETA		2018	19			050				
4	KETA		2037	CLOV		2057	OLYE		2106	0			050				
4	OLYE		2106	CM41		2121	MRST		2130				015		2135		VTC
5	MRST		527	CM41		533	OLYW		544	0			015	519			VTC
5	OLYW		544	5GRN		552	KETA		607	8			050				
5	KETA		615	CLOV		632	OLYE		640	0			050				
5	OLYE		640	CM41		649	MRST		656	10			015				
5	MRST		706	CM41		713	OLYW		724	0			015				
5	OLYW		724	5GRN		733	KETA		748	7			050				
5	KETA		755	CLOV		812	OLYE		820	0			050				
5	OLYE		820	CM41		830	MRST		839	20			015				
5	MRST		859	CM41		907	OLYW		921	0			015				
5	OLYW		921	5GRN		932	KETA		949	8			050				
5	KETA		957	CLOV		1016	OLYE		1025	0			050				
5	OLYE		1025	CM41		1040	MRST		1051	11			015				
5	MRST		1102	CM41		1111	OLYW		1130	0			015				
5	OLYW		1130	5GRN		1142	KETA		1202	12			050				
5	KETA		1214	CLOV		1235	OLYE		1246	0			050				
5	OLYE		1246	CM41		1303	MRST		1314	15			015				
5	MRST		1329	CM41		1340	OLYW		1401	0			015				
5	OLYW		1401	5GRN		1414	KETA		1439	7			050				
5	KETA		1446	CLOV		1510	OLYE		1521	0			050				
5	OLYE		1521	CM41		1538	MRST		1549	12			015				
5	MRST		1601	CM41		1610	OLYW		1631	0			015				
5	OLYW		1631	5GRN		1644	KETA		1707	5			050				
5	KETA		1712	CLOV		1736	OLYE		1748	0			050				
5	OLYE		1748	CM41		1807	MRST		1816	21			015				
5	MRST		1837	CM41		1845	OLYW		1902	0			015				
5	OLYW		1902	5GRN		1913	KETA		1935				050		1959		VTC

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6	KETA		832	CLOV		849	OLYE		858	0			050	802			VTC
6	OLYE		858	CM41		910	MRST		919	12			015				
6	MRST		931	CM41		939	OLYW		955	0			015				
6	OLYW		955	5GRN		1006	KETA		1023	7			050				
6	KETA		1030	CLOV		1051	OLYE		1100	0			050				
6	OLYE		1100	CM41		1116	MRST		1127	20			015				
6	MRST		1147	CM41		1156	OLYW		1215	0			015				
6	OLYW		1215	5GRN		1227	KETA		1247	11			050				
6	KETA		1258	CLOV		1320	OLYE		1331	0			050				
6	OLYE		1331	CM41		1348	MRST		1359	15			015				
6	MRST		1414	CM41		1424	OLYW		1446	0			015				
6	OLYW		1446	5GRN		1459	KETA		1522	8			050				
6	KETA		1530	CLOV		1554	OLYE		1605	0			050				
6	OLYE		1605	CM41		1622	MRST		1633	15			015				
6	MRST		1648	CM41		1656	OLYW		1716	0			015				
6	OLYW		1716	5GRN		1729	KETA		1752	6			050				
6	KETA		1758	CLOV		1821	OLYE		1832	0			050				
6	OLYE		1832	CM41		1849	MRST		1858	9			015				
6	MRST		1907	CM41		1915	OLYW		1932	0			015				
6	OLYW		1932	5GRN		1943	KETA		2003	13			050				
6	KETA		2016	CLOV		2038	OLYE		2047	0			050				
6	OLYE		2047	CM41		2102	MRST		2111	26			015				
6	MRST		2137	CM41		2145	OLYW		2159	0			015				
6	OLYW		2159	5GRN		2209	KETA		2228	0			050				
6	KETA		2228	CLOV		2258	OLYE		2307	0			050				
6	OLYE		2307	CM41		2320	MRST		2329	17			015				
6	MRST		2346	CM41		2353	OLYW		2406	0			015				
6	OLYW		2406	5GRN		2416	KETA		2432	0			050				
6	KETA		2432	LAAN		2459	OLYE		2505	0			050				
6	OLYE		2505	CM41		2515	MRST		2524	14			015				
6	MRST		2538				HODM		2609	0			N15				
6	HODM		2609				MRST		2639	7			N15				
6	MRST		2646				HODM		2736	6			N20				
6	HODM		2742				MRST		2831				N20	2836			VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	MRST		823	CM41		831	OLYW		844	0			015	815			VTC
7	OLYW		844	5GRN		853	KETA		910	12			050				
7	KETA		922	CLOV		940	OLYE		949	0			050				
7	OLYE		949	CM41		1002	MRST		1013	21			015				
7	MRST		1034	CM41		1042	OLYW		1100	0			015				
7	OLYW		1100	5GRN		1112	KETA		1131	15			050				
7	KETA		1146	CLOV		1207	OLYE		1217	0			050				
7	OLYE		1217	CM41		1234	MRST		1245	13			015				
7	MRST		1258	CM41		1310	OLYW		1330	0			015				
7	OLYW		1330	5GRN		1343	KETA		1407	9			050				
7	KETA		1416	CLOV		1438	OLYE		1449	0			050				
7	OLYE		1449	CM41		1506	MRST		1517	10			015				
7	MRST		1527	CM41		1539	OLYW		1601	0			015				
7	OLYW		1601	5GRN		1614	KETA		1637	7			050				
7	KETA		1644	CLOV		1708	OLYE		1720	0			050				
7	OLYE		1720	CM41		1737	MRST		1748	16			015				
7	MRST		1804	CM41		1812	OLYW		1831	0			015				
7	OLYW		1831	5GRN		1842	KETA		1904	14			050				
7	KETA		1918	CLOV		1940	OLYE		1951	0			050				
7	OLYE		1951	CM41		2006	MRST		2015	18			015				
7	MRST		2033	CM41		2041	OLYW		2058	0			015				
7	OLYW		2058	5GRN		2108	KETA		2128	7			050				
7	KETA		2135	CLOV		2155	OLYE		2204	0			050				
7	OLYE		2204	CM41		2217	MRST		2226	18			015				
7	MRST		2244	CM41		2251	OLYW		2304	0			015				
7	OLYW		2304	5GRN		2314	KETA		2330	0			050				
7	KETA		2330	CLOV		2356	OLYE		2405	0			050				
7	OLYE		2405	CM41		2415	MRST		2424	26			015				
7	MRST		2450	CM41		2457	OLYW		2506	0			015				
7	OLYW		2506	5GRN		2516	KETA		2532	0			050				
7	KETA		2532	LAAN		2559	OLYE		2605	0			050				
7	OLYE		2605	CM41		2615	MRST		2624	5			015				
7	MRST		2629				HODM		2709	5			N8				
7	HODM		2714				MRST		2759				N8	2804			VTC
8	MRST		1003	CM41		1011	OLYW		1029	0			015	955			VTC
8	OLYW		1029	5GRN		1040	KETA		1058	7			050				
8	KETA		1105	CLOV		1126	OLYE		1135	0			050				
8	OLYE		1135	CM41		1152	MRST		1203	13			015				
8	MRST		1216	CM41		1226	OLYW		1245	0			015				
8	OLYW		1245	5GRN		1257	KETA		1319	10			050				
8	KETA		1329	CLOV		1351	OLYE		1402	0			050				
8	OLYE		1402	CM41		1419	MRST		1430	14			015				
8	MRST		1444	CM41		1454	OLYW		1516	0			015				
8	OLYW		1516	5GRN		1529	KETA		1552	8			050				
8	KETA		1600	CLOV		1624	OLYE		1635	0			050				
8	OLYE		1635	CM41		1652	MRST		1703	15			015				
8	MRST		1718	CM41		1726	OLYW		1746	0			015				
8	OLYW		1746	5GRN		1758	KETA		1821	7			050				
8	KETA		1828	CLOV		1850	OLYE		1901	0			050				
8	OLYE		1901	CM41		1916	MRST		1925	13			015				
8	MRST		1938	CM41		1946	OLYW		2003	0			015				
8	OLYW		2003	5GRN		2013	KETA		2033				050	2057			VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	KETA		1119	CLOV	1140	OLYE	1149	0		050			1049			VTC	
9	OLYE		1149	CM41	1206	MRST	1217	12		015							
9	MRST		1229	CM41	1241	OLYW	1300	0		015							
9	OLYW		1300	5GRN	1313	KETA	1335	10		050							
9	KETA		1345	CLOV	1407	OLYE	1418	0		050							
9	OLYE		1418	CM41	1435	MRST	1446	11		015							
9	MRST		1457	CM41	1509	OLYW	1531	0		015							
9	OLYW		1531	5GRN	1544	KETA	1607	8		050							
9	KETA		1615	CLOV	1639	OLYE	1650	0		050							
9	OLYE		1650	CM41	1707	MRST	1718	16		015							
9	MRST		1734	CM41	1742	OLYW	1801	0		015							
9	OLYW		1801	5GRN	1813	KETA	1835	8		050							
9	KETA		1843	CLOV	1905	OLYE	1916	0		050							
9	OLYE		1916	CM41	1931	MRST	1940	14		015							
9	MRST		1954	CM41	2002	OLYW	2019	0		015							
9	OLYW		2019	5GRN	2029	KETA	2049	7		050							
9	KETA		2056	CLOV	2116	OLYE	2125	0		050							
9	OLYE		2125	CM41	2140	MRST	2149	8		015							
9	MRST		2157	CM41	2205	OLYW	2219	0		015							
9	OLYW		2219	5GRN	2229	KETA	2248	0		050							
9	KETA		2248	CLOV	2328	OLYE	2337	0		050							
9	OLYE		2337	CM41	2350	MRST	2359	17		015							
9	MRST		2416	CM41	2423	OLYW	2436	0		015							
9	OLYW		2436	5GRN	2446	KETA	2502	0		050							
9	KETA		2502	LAAN	2529	OLYE	2535	0		050							
9	OLYE		2535	CM41	2545	MRST	2554	5		015							
9	MRST		2559			HODM	2639	10		N8							
9	HODM		2649			MRST	2734	12		N8							
9	MRST		2746			HODM	2836	6		N20							
9	HODM		2842			MRST	2931			N20				2936			VTC
10	MRST		1117	CM41	1126	OLYW	1145	0		015			1109				VTC
10	OLYW		1145	5GRN	1157	KETA	1217	11		050							
10	KETA		1228	CLOV	1250	OLYE	1301	0		050							
10	OLYE		1301	CM41	1318	MRST	1329	15		015							
10	MRST		1344	CM41	1355	OLYW	1416	0		015							
10	OLYW		1416	5GRN	1429	KETA	1454	7		050							
10	KETA		1501	CLOV	1525	OLYE	1536	0		050							
10	OLYE		1536	CM41	1553	MRST	1604	12		015							
10	MRST		1616	CM41	1625	OLYW	1646	0		015							
10	OLYW		1646	5GRN	1659	KETA	1722	6		050							
10	KETA		1728	CLOV	1751	OLYE	1803	0		050							
10	OLYE		1803	CM41	1820	MRST	1829			015				1835			VTC

29ST	29 AV STATION	63LP	63 LOOP
EAKY	EARLES & KINGSWAY	GRBY	GRANVILLE & BROADWAY
HACO	HASTINGS & COMMERCIAL	HANA	HASTINGS & NANAIMO
KYEA	KINGSWAY & EARLES	NAST	NANAIMO STATION
REBY	RENFREW & BROADWAY	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	EAKY		510	HACO	532	63LP	612	12		016	443		VTCT				
11	63LP		624	GRBY	646	29ST	727	5		016							
11	29ST		732	HACO	751	63LP	836	19		016							
11	63LP		855	GRBY	918	29ST	1009	10		016							
11	29ST		1019	HACO	1044	63LP	1141	15		016							
11	63LP		1156	GRBY	1224	29ST	1321	13		016							
11	29ST		1334	HACO	1402	63LP	1505	10		016							
11	63LP		1515	GRBY	1541	29ST	1641	11		016							
11	29ST		1652	HACO	1721	63LP	1818	14		016							
11	63LP		1832	GRBY	1857	29ST	1953	11		016							
11	29ST		2004	HACO	2026	63LP	2119	11		016							
11	63LP		2130	GRBY	2153	29ST	2243	5		016							
11	29ST		2248	HACO	2310	63LP	2401	16		016							
11	63LP		2417	GRBY	2436	KYEA	2523			016		2549				VTCT	
12	EAKY		530	HACO	552	63LP	632	12		016	503		VTCT				
12	63LP		644	GRBY	706	29ST	747	15		016							
12	29ST		802	HACO	824	63LP	914	9		016							
12	63LP		923	GRBY	948	29ST	1039	10		016							
12	29ST		1049	HACO	1116	63LP	1213	14		016							
12	63LP		1227	GRBY	1255	29ST	1352	12		016							
12	29ST		1404	HACO	1432	63LP	1535	12		016							
12	63LP		1547	GRBY	1613	29ST	1713	11		016							
12	29ST		1724	HACO	1751	63LP	1848	15		016							
12	63LP		1903	GRBY	1927	29ST	2023	10		016							
12	29ST		2033	HACO	2055	63LP	2148			016		2153				VTCT	
13	NAST		538			HANA	548	0		007	503		VTCT				
13	HANA		548	REBY	557	29ST	602	11		016							
13	29ST		613	HACO	632	63LP	712	20		016							
13	63LP		732	GRBY	754	29ST	837	10		016							
13	29ST		847	HACO	910	63LP	1002	17		016							
13	63LP		1019	GRBY	1044	29ST	1137	11		016							
13	29ST		1148	HACO	1216	63LP	1317	7		016							
13	63LP		1324	GRBY	1351	29ST	1452	10		016							
13	29ST		1502	HACO	1530	63LP	1632	19		016							
13	63LP		1651	GRBY	1716	29ST	1813	13		016							
13	29ST		1826	HACO	1851	63LP	1948	20		016							
13	63LP		2008	GRBY	2031	29ST	2123			016		2156				VTCT	
14	EAKY		550	HACO	612	63LP	652	10		016	523		VTCT				
14	63LP		702	GRBY	724	29ST	807	10		016							
14	29ST		817	HACO	839	63LP	929	21		016							
14	63LP		950	GRBY	1015	29ST	1108	11		016							
14	29ST		1119	HACO	1146	63LP	1246	8		016							
14	63LP		1254	GRBY	1321	29ST	1422	10		016							
14	29ST		1432	HACO	1500	63LP	1602	16		016							
14	63LP		1618	GRBY	1644	29ST	1743	11		016							
14	29ST		1754	HACO	1821	63LP	1918	16		016							
14	63LP		1934	GRBY	1958	29ST	2053	14		016							
14	29ST		2107	HACO	2129	63LP	2222	11		016							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
14	63LP		2233	GRBY	2255	29ST	2344	21		016							
14	29ST		2405	HACO	2425	63LP	2517			016				2522			VTCT
15	GRBY		604	GRBY	604	29ST	643	5		016			549				VTCT
15	29ST		648	HACO	707	63LP	750	9		016							
15	63LP		759	GRBY	821	29ST	907	10		016							
15	29ST		917	HACO	940	63LP	1036	13		016							
15	63LP		1049	GRBY	1114	29ST	1207	11		016							
15	29ST		1218	HACO	1246	63LP	1347	7		016							
15	63LP		1354	GRBY	1421	29ST	1522	10		016							
15	29ST		1532	HACO	1600	63LP	1702	19		016							
15	63LP		1721	GRBY	1746	29ST	1843	20		016							
15	29ST		1903	HACO	1927	63LP	2021	17		016							
15	63LP		2038	GRBY	2101	29ST	2153	14		016							
15	29ST		2207	HACO	2229	63LP	2320	25		016							
15	63LP		2345	GRBY	2404	29ST	2451	14		016							
15	29ST		2505	HACO	2525	63LP	2615			016				2620			VTCT
16	63LP		604	GRBY	626	29ST	707	10		016			556				VTCT
16	29ST		717	HACO	736	63LP	821	19		016							
16	63LP		840	GRBY	903	29ST	954	10		016							
16	29ST		1004	HACO	1029	63LP	1126	18		016							
16	63LP		1144	GRBY	1212	29ST	1309	13		016							
16	29ST		1322	HACO	1350	63LP	1453	12		016							
16	63LP		1505	GRBY	1531	29ST	1631	11		016							
16	29ST		1642	HACO	1711	63LP	1808			016				1816			VTCT
17	EAKY		629	HACO	651	63LP	731	13		016			600				VTCT
17	63LP		744	GRBY	806	29ST	852	10		016							
17	29ST		902	HACO	925	63LP	1021	13		016							
17	63LP		1034	GRBY	1059	29ST	1152	11		016							
17	29ST		1203	HACO	1231	63LP	1332	12		016							
17	63LP		1344	GRBY	1411	29ST	1512	10		016							
17	29ST		1522	HACO	1550	63LP	1652	19		016							
17	63LP		1711	GRBY	1736	29ST	1833	17		016							
17	29ST		1850	HACO	1915	63LP	2012	11		016							
17	63LP		2023	GRBY	2046	29ST	2138	9		016							
17	29ST		2147	HACO	2209	63LP	2302	14		016							
17	63LP		2316	GRBY	2335	29ST	2423	12		016							
17	29ST		2435	HACO	2455	63LP	2547			016				2552			VTCT
18	EAKY		659	HACO	721	63LP	806	20		016			629				VTCT
18	63LP		826	GRBY	849	29ST	938	10		016							
18	29ST		948	HACO	1011	63LP	1108	15		016							
18	63LP		1123	GRBY	1150	29ST	1245	13		016							
18	29ST		1258	HACO	1326	63LP	1427	18		016							
18	63LP		1445	GRBY	1511	29ST	1611	11		016							
18	29ST		1622	HACO	1650	63LP	1750			016				1758			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	63LP		717	GRBY	739	29ST	822	10		016	700					VTCT	
19	29ST		832	HACO	855	63LP	947	17		016							
19	63LP		1004	GRBY	1029	29ST	1122	11		016							
19	29ST		1133	HACO	1201	63LP	1302	12		016							
19	63LP		1314	GRBY	1341	29ST	1442	10		016							
19	29ST		1452	HACO	1520	63LP	1622	16		016							
19	63LP		1638	GRBY	1704	29ST	1803	11		016							
19	29ST		1814	HACO	1841	63LP	1938	11		016							
19	63LP		1949	GRBY	2013	29ST	2108	19		016							
19	29ST		2127	HACO	2149	63LP	2242	11		016							
19	63LP		2253	GRBY	2315	29ST	2404			016				2430			VTCT
20	EAKY		744	HACO	806	63LP	851	17		016	714						VTCT
20	63LP		908	GRBY	933	29ST	1024	10		016							
20	29ST		1034	HACO	1101	63LP	1158	19		016							
20	63LP		1217	GRBY	1245	29ST	1342	12		016							
20	29ST		1354	HACO	1422	63LP	1525	12		016							
20	63LP		1537	GRBY	1603	29ST	1703	11		016							
20	29ST		1714	HACO	1741	63LP	1838	9		016							
20	63LP		1847	GRBY	1912	29ST	2008	10		016							
20	29ST		2018	HACO	2040	63LP	2133	17		016							
20	63LP		2150	GRBY	2213	29ST	2303	7		016							
20	29ST		2310	HACO	2330	63LP	2421	26		016							
20	63LP		2447	GRBY	2506	KYEA	2553			016				2619			VTCT
21	63LP		811	GRBY	834	29ST	923	10		016	754						VTCT
21	29ST		933	HACO	956	63LP	1053	18		016							
21	63LP		1111	GRBY	1138	29ST	1233	13		016							
21	29ST		1246	HACO	1314	63LP	1415	9		016							
21	63LP		1424	GRBY	1451	29ST	1552	10		016							
21	29ST		1602	HACO	1630	63LP	1732	16		016							
21	63LP		1748	GRBY	1813	29ST	1909	9		016							
21	29ST		1918	HACO	1942	63LP	2036	17		016							
21	63LP		2053	GRBY	2116	29ST	2208			016				2236			VTCT
22	63LP		935	GRBY	1000	29ST	1053	11		016	918						VTCT
22	29ST		1104	HACO	1131	63LP	1231	13		016							
22	63LP		1244	GRBY	1311	29ST	1412	10		016							
22	29ST		1422	HACO	1450	63LP	1552	15		016							
22	63LP		1607	GRBY	1633	29ST	1733	11		016							
22	29ST		1744	HACO	1811	63LP	1908	10		016							
22	63LP		1918	GRBY	1942	29ST	2038	10		016							
22	29ST		2048	HACO	2110	63LP	2203	10		016							
22	63LP		2213	GRBY	2235	29ST	2324	11		016							
22	29ST		2335	HACO	2355	63LP	2447			016				2452			VTCT
23	63LP		1059	GRBY	1126	29ST	1221	11		016	1042						VTCT
23	29ST		1232	HACO	1300	63LP	1401	13		016							
23	63LP		1414	GRBY	1441	29ST	1542	10		016							
23	29ST		1552	HACO	1620	63LP	1722			016				1730			VTCT
24	63LP		1135	GRBY	1202	29ST	1257	13		016	1115						VTCT
24	29ST		1310	HACO	1338	63LP	1439	16		016							
24	63LP		1455	GRBY	1521	29ST	1621	11		016							
24	29ST		1632	HACO	1700	63LP	1800	17		016							
24	63LP		1817	GRBY	1842	29ST	1938	10		016							
24	29ST		1948	HACO	2012	63LP	2106			016				2111			VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	63LP		1207	GRBY	1235	29ST	1332	12		016	1147					VTCT	
25	29ST		1344	HACO	1412	63LP	1515	11		016							
25	63LP		1526	GRBY	1552	29ST	1652	10		016							
25	29ST		1702	HACO	1731	63LP	1828			016				1836			VTCT
26	63LP		1236	GRBY	1304	29ST	1401	13		016	1216					VTCT	
26	29ST		1414	HACO	1442	63LP	1545	12		016							
26	63LP		1557	GRBY	1623	29ST	1723	11		016							
26	29ST		1734	HACO	1801	63LP	1858			016				1906			VTCT
27	63LP		1304	GRBY	1331	29ST	1432	10		016	1244					VTCT	
27	29ST		1442	HACO	1510	63LP	1612	16		016							
27	63LP		1628	GRBY	1654	29ST	1753	11		016							
27	29ST		1804	HACO	1831	63LP	1928			016				1936			VTCT
28	63LP		1334	GRBY	1401	29ST	1502	10		016	1314					VTCT	
28	29ST		1512	HACO	1540	63LP	1642	19		016							
28	63LP		1701	GRBY	1726	29ST	1823	15		016							
28	29ST		1838	HACO	1903	63LP	2000			016				2008			VTCT
29	63LP		1404	GRBY	1431	29ST	1532	10		016	1344					VTCT	
29	29ST		1542	HACO	1610	63LP	1712	21		016							
29	63LP		1733	GRBY	1758	29ST	1855			016				1929			VTCT
30	63LP		1434	GRBY	1501	29ST	1602	10		016	1414					VTCT	
30	29ST		1612	HACO	1640	63LP	1742	20		016							
30	63LP		1802	GRBY	1827	29ST	1923	10		016							
30	29ST		1933	HACO	1957	63LP	2051	19		016							
30	63LP		2110	GRBY	2133	29ST	2223	5		016							
30	29ST		2228	HACO	2250	63LP	2341			016				2346			VTCT

BYCA BROADWAY & CAMBIE CBYN CAMBIE ST FS W BROADWAY
 MRST SW MARINE STN RORI ROBSON & RICHARDS
 VTCT Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	MRST		521		CBYN	543		RORI	548		0		017	513			VTCT
1	RORI		548		BYCA	605		MRST	628	10			017				
1	MRST		638		CBYN	700		RORI	705	0			017				
1	RORI		705		BYCA	722		MRST	745	20			017				
1	MRST		805		CBYN	830		RORI	836	0			017				
1	RORI		836		BYCA	853		MRST	920	14			017				
1	MRST		934		CBYN	1002		RORI	1008	0			017				
1	RORI		1008		BYCA	1028		MRST	1059	19			017				
1	MRST		1118		CBYN	1147		RORI	1153	0			017				
1	RORI		1153		BYCA	1217		MRST	1249	12			017				
1	MRST		1301		CBYN	1337		RORI	1345	0			017				
1	RORI		1345		BYCA	1408		MRST	1443	17			017				
1	MRST		1500		CBYN	1536		RORI	1544	0			017				
1	RORI		1544		BYCA	1609		MRST	1643	18			017				
1	MRST		1701		CBYN	1733		RORI	1741	0			017				
1	RORI		1741		BYCA	1805		MRST	1833	12			017				
1	MRST		1845		CBYN	1914		RORI	1922	0			017				
1	RORI		1922		BYCA	1944		MRST	2012				017	2017			VTCT
2	MRST		541		CBYN	603		RORI	608	0			017	533			VTCT
2	RORI		608		BYCA	625		MRST	648	5			017				
2	MRST		653		CBYN	718		RORI	723	0			017				
2	RORI		723		BYCA	740		MRST	803	17			017				
2	MRST		820		CBYN	845		RORI	851	0			017				
2	RORI		851		BYCA	908		MRST	935	14			017				
2	MRST		949		CBYN	1017		RORI	1023	0			017				
2	RORI		1023		BYCA	1043		MRST	1114	16			017				
2	MRST		1130		CBYN	1201		RORI	1207	0			017				
2	RORI		1207		BYCA	1230		MRST	1304	12			017				
2	MRST		1316		CBYN	1352		RORI	1400	0			017				
2	RORI		1400		BYCA	1425		MRST	1500	17			017				
2	MRST		1517		CBYN	1550		RORI	1558	0			017				
2	RORI		1558		BYCA	1623		MRST	1655	21			017				
2	MRST		1716		CBYN	1748		RORI	1756	0			017				
2	RORI		1756		BYCA	1820		MRST	1848	15			017				
2	MRST		1903		CBYN	1929		RORI	1937	0			017				
2	RORI		1937		BYCA	1959		MRST	2026	15			017				
2	MRST		2041		CBYN	2104		RORI	2111	0			017				
2	RORI		2111		BYCA	2131		MRST	2157	23			017				
2	MRST		2220		CBYN	2243		RORI	2250	0			017				
2	RORI		2250		BYCA	2307		MRST	2332				017	2337			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		601		CBYN		623	RORI		628	0		017	553		VTCT	
3	RORI		628		BYCA		645	MRST		708	13		017				
3	MRST		721		CBYN		746	RORI		751	0		017				
3	RORI		751		BYCA		808	MRST		831	20		017				
3	MRST		851		CBYN		917	RORI		923	0		017				
3	RORI		923		BYCA		943	MRST		1012	21		017				
3	MRST		1033		CBYN		1102	RORI		1108	0		017				
3	RORI		1108		BYCA		1130	MRST		1202	18		017				
3	MRST		1220		CBYN		1255	RORI		1303	0		017				
3	RORI		1303		BYCA		1326	MRST		1401	13		017				
3	MRST		1414		CBYN		1451	RORI		1459	0		017				
3	RORI		1459		BYCA		1524	MRST		1559	17		017				
3	MRST		1616		CBYN		1648	RORI		1656	0		017				
3	RORI		1656		BYCA		1720	MRST		1749			017		1754		VTCT
4	MRST		621		CBYN		643	RORI		648	0		017	613		VTCT	
4	RORI		648		BYCA		705	MRST		728	7		017				
4	MRST		735		CBYN		800	RORI		806	0		017				
4	RORI		806		BYCA		823	MRST		847	19		017				
4	MRST		906		CBYN		932	RORI		938	0		017				
4	RORI		938		BYCA		958	MRST		1029	19		017				
4	MRST		1048		CBYN		1117	RORI		1123	0		017				
4	RORI		1123		BYCA		1145	MRST		1217	17		017				
4	MRST		1234		CBYN		1309	RORI		1317	0		017				
4	RORI		1317		BYCA		1340	MRST		1415	15		017				
4	MRST		1430		CBYN		1506	RORI		1514	0		017				
4	RORI		1514		BYCA		1539	MRST		1614	17		017				
4	MRST		1631		CBYN		1703	RORI		1711	0		017				
4	RORI		1711		BYCA		1735	MRST		1803	11		017				
4	MRST		1814		CBYN		1845	RORI		1853	0		017				
4	RORI		1853		BYCA		1915	MRST		1943	21		017				
4	MRST		2004		CBYN		2029	RORI		2037	0		017				
4	RORI		2037		BYCA		2056	MRST		2123	16		017				
4	MRST		2139		CBYN		2202	RORI		2209	0		017				
4	RORI		2209		BYCA		2226	MRST		2251	9		017				
4	MRST		2300		CBYN		2323	RORI		2330	0		017				
4	RORI		2330		BYCA		2347	MRST		2410	23		017				
4	MRST		2433		CBYN		2455	RORI		2500	0		017				
4	RORI		2500		BYCA		2519	MRST		2542			017		2547		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	MRST		706		CBYN		731		RORI		736	0		017	658		VTCT
5	RORI		736		BYCA		753		MRST		816	19		017			
5	MRST		835		CBYN		901		RORI		907	0		017			
5	RORI		907		BYCA		927		MRST		956	7		017			
5	MRST		1003		CBYN		1032		RORI		1038	0		017			
5	RORI		1038		BYCA		1059		MRST		1130	14		017			
5	MRST		1144		CBYN		1215		RORI		1221	0		017			
5	RORI		1221		BYCA		1244		MRST		1318	12		017			
5	MRST		1330		CBYN		1406		RORI		1414	0		017			
5	RORI		1414		BYCA		1439		MRST		1514	17		017			
5	MRST		1531		CBYN		1604		RORI		1612	0		017			
5	RORI		1612		BYCA		1637		MRST		1709	21		017			
5	MRST		1730		CBYN		1802		RORI		1810	0		017			
5	RORI		1810		BYCA		1834		MRST		1902	16		017			
5	MRST		1918		CBYN		1944		RORI		1952	0		017			
5	RORI		1952		BYCA		2014		MRST		2041	20		017			
5	MRST		2101		CBYN		2124		RORI		2131	0		017			
5	RORI		2131		BYCA		2151		MRST		2217	23		017			
5	MRST		2240		CBYN		2303		RORI		2310	0		017			
5	RORI		2310		BYCA		2327		MRST		2350	13		017			
5	MRST		2403		CBYN		2425		RORI		2430	0		017			
5	RORI		2430		BYCA		2449		MRST		2512			017	2517		VTCT
6	MRST		750		CBYN		815		RORI		821	0		017	742		VTCT
6	RORI		821		BYCA		838		MRST		903	18		017			
6	MRST		921		CBYN		947		RORI		953	0		017			
6	RORI		953		BYCA		1013		MRST		1044	19		017			
6	MRST		1103		CBYN		1132		RORI		1138	0		017			
6	RORI		1138		BYCA		1202		MRST		1234	13		017			
6	MRST		1247		CBYN		1323		RORI		1331	0		017			
6	RORI		1331		BYCA		1354		MRST		1429	16		017			
6	MRST		1445		CBYN		1521		RORI		1529	0		017			
6	RORI		1529		BYCA		1554		MRST		1629	17		017			
6	MRST		1646		CBYN		1718		RORI		1726	0		017			
6	RORI		1726		BYCA		1750		MRST		1818	12		017			
6	MRST		1830		CBYN		1859		RORI		1907	0		017			
6	RORI		1907		BYCA		1929		MRST		1957	23		017			
6	MRST		2020		CBYN		2045		RORI		2053	0		017			
6	RORI		2053		BYCA		2112		MRST		2139	21		017			
6	MRST		2200		CBYN		2223		RORI		2230	0		017			
6	RORI		2230		BYCA		2247		MRST		2312	21		017			
6	MRST		2333		CBYN		2355		RORI		2400	0		017			
6	RORI		2400		BYCA		2419		MRST		2442	23		017			
6	MRST		2505		CBYN		2527		RORI		2532	0		017			
6	RORI		2532		BYCA		2549		MRST		2612			017	2617		VTCT
7	MRST		1018		CBYN		1047		RORI		1053	0		017	1010		VTCT
7	RORI		1053		BYCA		1114		MRST		1145	11		017			
7	MRST		1156		CBYN		1228		RORI		1235	0		017			
7	RORI		1235		BYCA		1258		MRST		1332	13		017			
7	MRST		1345		CBYN		1421		RORI		1429	0		017			
7	RORI		1429		BYCA		1454		MRST		1529	17		017			
7	MRST		1546		CBYN		1619		RORI		1627	0		017			
7	RORI		1627		BYCA		1652		MRST		1724	21		017			
7	MRST		1745		CBYN		1817		RORI		1825	0		017			
7	RORI		1825		BYCA		1849		MRST		1917	17		017			
7	MRST		1934		CBYN		1959		RORI		2007	0		017			

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	RORI		2007	BYCA	2026	MRST	2053						017		2058		VTCT
8	MRST		1210	CBYN	1242	RORI	1249	0					017	1202			VTCT
8	RORI		1249	BYCA	1312	MRST	1346	13					017				
8	MRST		1359	CBYN	1436	RORI	1444	0					017				
8	RORI		1444	BYCA	1509	MRST	1544	17					017				
8	MRST		1601	CBYN	1634	RORI	1642	0					017				
8	RORI		1642	BYCA	1706	MRST	1738	22					017				
8	MRST		1800	CBYN	1831	RORI	1839	0					017				
8	RORI		1839	BYCA	1901	MRST	1929	20					017				
8	MRST		1949	CBYN	2014	RORI	2022	0					017				
8	RORI		2022	BYCA	2041	MRST	2108	13					017				
8	MRST		2121	CBYN	2144	RORI	2151	0					017				
8	RORI		2151	BYCA	2211	MRST	2237						017		2242		VTCT

41FR	41 AV & FRASER	CLOV	CLOVERLEAF
CMHA	CAMBIE & HASTINGS	GR41	GRANVILLE & 41 AV
HRPN	HOMER & PENDER	JOKY	JOYCE & KINGSWAY
KYBY	KINGSWAY & BROADWAY	KYJO	KINGSWAY & JOYCE
MTST	METROTOWN STATION	OA41	OAK & 41 AV
PNBU	PENDER & BURRARD	PNGR	PENDER & GRANVILLE
PNHM	PENDER & HAMILTON	STLP	STANLEY PARK LOOP
ULP1	UNIVERSITY LOOP	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			KYJO	443					MTST	450	5		019	420			VTCT
1			MTST	455	KYBY	518			PNBU	536	5		019				
1			PNBU	541	KYBY	555			MTST	617	11		019				
1			MTST	628	KYBY	653			STLP	715	18		019				
1			STLP	733	KYBY	755			MTST	820	14		019				
1			MTST	834	KYBY	906			STLP	931	18		019				
1			STLP	949	KYBY	1018			MTST	1057	6		019				
1			MTST	1103	KYBY	1142			STLP	1215	15		019				
1			STLP	1230	KYBY	1305			MTST	1352	9		019				
1			MTST	1401	KYBY	1446			STLP	1518	15		019				
1			STLP	1533	KYBY	1610			MTST	1655	14		019				
1			MTST	1709	KYBY	1752			STLP	1822	11		019				
1			STLP	1833	KYBY	1906			MTST	1941	21		019				
1			MTST	2002	KYBY	2037			STLP	2104	0		019				
1			STLP	2104	KYBY	2134			MTST	2205	17		019				
1			MTST	2222	KYBY	2255			STLP	2319	0		019				
1			STLP	2319	KYBY	2349			MTST	2418	25		019				
1			MTST	2443					JOKY	2453	5		019				
1			JOKY	2458	41FR	2507			OA41	2514			041		2524		VTCT
2			KYJO	510					MTST	517	5		019	445			VTCT
2			MTST	522	KYBY	545			PNBU	603	8		019				
2			PNBU	611	KYBY	625			MTST	647	20		019				
2			MTST	707	KYBY	733			STLP	757	8		019				
2			STLP	805	KYBY	830			MTST	857	10		019				
2			MTST	907	KYBY	941			STLP	1009	10		019				
2			STLP	1019	KYBY	1048			MTST	1128	18		019				
2			MTST	1146	KYBY	1228			STLP	1301	14		019				
2			STLP	1315	KYBY	1350			MTST	1435	18		019				
2			MTST	1453	KYBY	1538			STLP	1608	10		019				
2			STLP	1618	KYBY	1657			MTST	1740	19		019				
2			MTST	1759	KYBY	1840			STLP	1908	12		019				
2			STLP	1920	KYBY	1952			MTST	2026	21		019				
2			MTST	2047	KYBY	2122			STLP	2147	0		019				
2			STLP	2147	KYBY	2217			MTST	2248	27		019				
2			MTST	2315	KYBY	2345			STLP	2410	0		019				
2			STLP	2410	KYBY	2439			MTST	2506	21		019				
2			MTST	2527					JOKY	2537	10		019				
2			JOKY	2547					GR41	2604			041		2614		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	KYBY		535		KYJO		550	MTST		557	12		019	509		VTCT	
3	MTST		609		KYBY		633	STLP		655	18		019				
3	STLP		713		KYBY		735	MTST		800	7		019				
3	MTST		807		KYBY		837	STLP		901	18		019				
3	STLP		919		KYBY		947	MTST		1019	16		019				
3	MTST		1035		KYBY		1112	STLP		1143	18		019				
3	STLP		1201		KYBY		1235	MTST		1321	8		019				
3	MTST		1329		KYBY		1412	STLP		1444	12		019				
3	STLP		1456		KYBY		1533	MTST		1618	14		019				
3	MTST		1632		KYBY		1715	STLP		1745	9		019				
3	STLP		1754		KYBY		1830	MTST		1906			019		1939		VTCT
4	KYJO		537					MTST		544	5		019	512		VTCT	
4	MTST		549		KYBY		613	STLP		635	18		019				
4	STLP		653		KYBY		715	MTST		738	18		019				
4	MTST		756		KYBY		823	STLP		847	16		019				
4	STLP		903		KYBY		931	MTST		1003	16		019				
4	MTST		1019		KYBY		1056	STLP		1124	24		019				
4	STLP		1148		KYBY		1220	MTST		1303	15		019				
4	MTST		1318		KYBY		1401	STLP		1433	10		019				
4	STLP		1443		KYBY		1520	MTST		1605	14		019				
4	MTST		1619		KYBY		1702	STLP		1732	8		019				
4	STLP		1740		KYBY		1819	MTST		1900	15		019				
4	MTST		1915		KYBY		1952	STLP		2019	6		019				
4	STLP		2025		KYBY		2056	MTST		2127	14		019				
4	MTST		2141		KYBY		2214	STLP		2238	0		019				
4	STLP		2238		KYBY		2308	MTST		2337	16		019				
4	MTST		2353		KYBY		2423	STLP		2448	0		019				
4	STLP		2448		KYBY		2522	MTST		2549	16		019				
4	MTST		2605					JOKY		2615	0		019				
4	JOKY		2615					GR41		2632			041		2642		VTCT
5	CMHA		556		PNGR		559	STLP		610	23		019	522		VTCT	
5	STLP		633		KYBY		655	MTST		718	9		019				
5	MTST		727		KYBY		753	STLP		817	17		019				
5	STLP		834		KYBY		900	MTST		929	8		019				
5	MTST		937		KYBY		1012	STLP		1040	9		019				
5	STLP		1049		KYBY		1119	MTST		1201	15		019				
5	MTST		1216		KYBY		1259	STLP		1332	13		019				
5	STLP		1345		KYBY		1420	MTST		1505	11		019				
5	MTST		1516		KYBY		1601	STLP		1631	9		019				
5	STLP		1640		KYBY		1719	MTST		1802	19		019				
5	MTST		1821		KYBY		1902	STLP		1929	5		019				
5	STLP		1934					PNGR		1947			019		2019		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	KYJO		631					MTST	638	10			019	606			VTCT
6	MTST		648	KYBY	713	STLP	735	16					019				
6	STLP		751	KYBY	813	MTST	839	11					019				
6	MTST		850	KYBY	922	STLP	947	18					019				
6	STLP		1005	KYBY	1034	MTST	1114	17					019				
6	MTST		1131	KYBY	1213	STLP	1246	14					019				
6	STLP		1300	KYBY	1335	MTST	1420	9					019				
6	MTST		1429	KYBY	1514	STLP	1546	10					019				
6	STLP		1556	KYBY	1635	MTST	1718	17					019				
6	MTST		1735	KYBY	1818	STLP	1848	17					019				
6	STLP		1905	KYBY	1937	MTST	2011	21					019				
6	MTST		2032	KYBY	2107	STLP	2132	0					019				
6	STLP		2132	KYBY	2202	MTST	2233	28					019				
6	MTST		2301	KYBY	2331	STLP	2355	0					019				
6	STLP		2355	KYBY	2424	MTST	2451						019		2524		VTCT
7	KYJO		725					MTST	733	9			019	700			VTCT
7	MTST		742	KYBY	808	STLP	832	18					019				
7	STLP		850	KYBY	916	MTST	945	8					019				
7	MTST		953	KYBY	1028	STLP	1056	23					019				
7	STLP		1119	KYBY	1150	MTST	1233	11					019				
7	MTST		1244	KYBY	1327	STLP	1400	8					019				
7	STLP		1408	KYBY	1444	MTST	1529	12					019				
7	MTST		1541	KYBY	1626	STLP	1656	9					019				
7	STLP		1705	KYBY	1744	MTST	1827	17					019				
7	MTST		1844	KYBY	1925	STLP	1952	17					019				
7	STLP		2009	KYBY	2040	MTST	2111						019		2144		VTCT
8	CMHA		758	PNGR	801	STLP	812	7					019	724			VTCT
8	STLP		819	KYBY	845	MTST	913	9					019				
8	MTST		922	KYBY	956	STLP	1024	10					019				
8	STLP		1034	KYBY	1104	MTST	1146	14					019				
8	MTST		1200	KYBY	1243	STLP	1316	14					019				
8	STLP		1330	KYBY	1405	MTST	1450	13					019				
8	MTST		1503	KYBY	1548	STLP	1618	11					019				
8	STLP		1629	KYBY	1708	MTST	1751	19					019				
8	MTST		1810	KYBY	1851	STLP	1919	18					019				
8	STLP		1937	KYBY	2008	MTST	2041	21					019				
8	MTST		2102	KYBY	2137	STLP	2202	0					019				
8	STLP		2202	KYBY	2232	MTST	2303						019		2336		VTCT
9	KYJO		805					MTST	814	7			019	735			VTCT
9	MTST		821	KYBY	852	STLP	916	18					019				
9	STLP		934	KYBY	1003	MTST	1042	8					019				
9	MTST		1050	KYBY	1127	STLP	1158	18					019				
9	STLP		1216	KYBY	1250	MTST	1336	13					019				
9	MTST		1349	KYBY	1434	STLP	1506	15					019				
9	STLP		1521	KYBY	1558	MTST	1643	13					019				
9	MTST		1656	KYBY	1739	STLP	1809	9					019				
9	STLP		1818	KYBY	1854	MTST	1930	16					019				
9	MTST		1946	KYBY	2023	STLP	2050	7					019				
9	STLP		2057	KYBY	2127	MTST	2158						019		2231		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	KYJO		947					MTST	959	5			019	917			VTCT
10	MTST		1004	KYBY	1041	STLP	1109	24					019				
10	STLP		1133	KYBY	1205	MTST	1248	7					019				
10	MTST		1255	KYBY	1338	STLP	1410	10					019				
10	STLP		1420	KYBY	1456	MTST	1541	11					019				
10	MTST		1552	KYBY	1637	STLP	1706	11					019				
10	STLP		1717	KYBY	1756	MTST	1837						019	1910			VTCT
11	CMHA		1036	PNGR	1039	STLP	1051	13					019	958			VTCT
11	STLP		1104	KYBY	1135	MTST	1218	13					019				
11	MTST		1231	KYBY	1314	STLP	1347	9					019				
11	STLP		1356	KYBY	1432	MTST	1517	11					019				
11	MTST		1528	KYBY	1613	STLP	1643	9					019				
11	STLP		1652	KYBY	1731	MTST	1814	18					019				
11	MTST		1832	KYBY	1913	STLP	1940	13					019				
11	STLP		1953	KYBY	2024	MTST	2057	22					019				
11	MTST		2119	KYBY	2154	STLP	2219	0					019				
11	STLP		2219	KYBY	2249	MTST	2320	13					019				
11	MTST		2333	KYBY	2403	STLP	2428	0					019				
11	STLP		2428	KYBY	2502	MTST	2529	18					019				
11	MTST		2547			JOKY	2557	11					019				
11	JOKY		2608			GR41	2625						041	2635			VTCT
12	KYJO		1055			MTST	1109	9					019	1025			VTCT
12	MTST		1118	KYBY	1157	STLP	1230	15					019				
12	STLP		1245	KYBY	1320	MTST	1407	8					019				
12	MTST		1415	KYBY	1500	STLP	1532	11					019				
12	STLP		1543	KYBY	1622	MTST	1707	15					019				
12	MTST		1722	KYBY	1805	STLP	1835	14					019				
12	STLP		1849	KYBY	1922	MTST	1957	21					019				
12	MTST		2018	KYBY	2053	STLP	2120	0					019				
12	STLP		2120	KYBY	2150	MTST	2221	21					019				
12	MTST		2242	KYBY	2312	STLP	2336	0					019				
12	STLP		2336	KYBY	2406	MTST	2434	26					019				
12	MTST		2500	KYBY	2530	PNHM	2540	0		3			019				
12	HRPN		2543	CLOV	2600	ULP1	2622						014	2652			VTCT
13	KYJO		1243			MTST	1259	8					019	1210			VTCT
13	MTST		1307	KYBY	1350	STLP	1422	10					019				
13	STLP		1432	KYBY	1508	MTST	1553	13					019				
13	MTST		1606	KYBY	1649	STLP	1719	10					019				
13	STLP		1729	KYBY	1808	MTST	1849	10					019				
13	MTST		1859	KYBY	1936	STLP	2003	8					019				
13	STLP		2011			PNGR	2024						019	2056			VTCT
14	KYJO		1313			MTST	1331	9					019	1240			VTCT
14	MTST		1340	KYBY	1423	STLP	1455	14					019				
14	STLP		1509	KYBY	1546	MTST	1631	13					019				
14	MTST		1644	KYBY	1727	STLP	1757	9					019				
14	STLP		1806	KYBY	1842	MTST	1918	13					019				
14	MTST		1931	KYBY	2008	STLP	2035	7					019				
14	STLP		2042	KYBY	2112	MTST	2143	18					019				
14	MTST		2201	KYBY	2234	STLP	2258	0					019				
14	STLP		2258	KYBY	2328	MTST	2357	25					019				
14	MTST		2422	KYBY	2452	STLP	2517	0					019				
14	STLP		2517	KYBY	2550	MTST	2617	11					019				
14	MTST		2628			JOKY	2638	0					019				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
14	JOKY			2638				GR41		2655			041		2705		VTCT
15	KYJO			1413				MTST		1429	13		019	1340		VTCT	
15	MTST			1442	KYBY		1527	STLP		1559	9		019				
15	STLP			1608	KYBY		1647	MTST		1730	19		019				
15	MTST			1749	KYBY		1830	STLP		1858	9		019				
15	STLP			1907				PNGR		1921			019		1953		VTCT

41BR	41AV & BRUCE ST	41VI	41 AV & VICTORIA
BYST	BROADWAY STN	HALP	HARRISON LOOP
RORI	ROBSON & RICHARDS	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	41BR			448					HALP	456	5		020	428			VTCT
1	HALP			501	BYST		516		RORI	536	0		020				
1	RORI			536	BYST		600		HALP	616	17		020				
1	HALP			633	BYST		651		RORI	712	0		020				
1	RORI			712	BYST		738		HALP	756	19		020				
1	HALP			815	BYST		836		RORI	900	5		020				
1	RORI			905	BYST		935		HALP	958	12		020				
1	HALP			1010	BYST		1034		RORI	1105	5		020				
1	RORI			1110	BYST		1145		HALP	1212	15		020				
1	HALP			1227	BYST		1251		RORI	1324	5		020				
1	RORI			1329	BYST		1405		HALP	1434	22		020				
1	HALP			1456	BYST		1521		RORI	1553	5		020				
1	RORI			1558	BYST		1639		HALP	1705	9		020				
1	HALP			1714	BYST		1738		RORI	1807	0		020				
1	RORI			1807	BYST		1847		HALP	1911	14		020				
1	HALP			1925	BYST		1945		RORI	2013	0		020				
1	RORI			2013	BYST		2048		HALP	2108	18		020				
1	HALP			2126	BYST		2146		RORI	2212	0		020				
1	RORI			2212	BYST		2245		HALP	2304	17		020				
1	HALP			2321	BYST		2339		RORI	2404	0		020				
1	RORI			2404	BYST		2435		HALP	2452	5		020				
1	HALP			2457					41VI	2504			020		2522		VTCT
2	41BR			508					HALP	516	5		020	448			VTCT
2	HALP			521	BYST		536		RORI	556	0		020				
2	RORI			556	BYST		620		HALP	636	12		020				
2	HALP			648	BYST		706		RORI	727	0		020				
2	RORI			727	BYST		753		HALP	811	19		020				
2	HALP			830	BYST		851		RORI	915	5		020				
2	RORI			920	BYST		950		HALP	1013	13		020				
2	HALP			1026	BYST		1050		RORI	1121	5		020				
2	RORI			1126	BYST		1201		HALP	1228	14		020				
2	HALP			1242	BYST		1307		RORI	1339	5		020				
2	RORI			1344	BYST		1421		HALP	1449	22		020				
2	HALP			1511	BYST		1536		RORI	1608	5		020				
2	RORI			1613	BYST		1654		HALP	1720	9		020				
2	HALP			1729	BYST		1753		RORI	1822	0		020				
2	RORI			1822	BYST		1902		HALP	1926	14		020				
2	HALP			1940	BYST		2000		RORI	2028	0		020				
2	RORI			2028	BYST		2103		HALP	2123	8		020				
2	HALP			2131					41VI	2139			020		2158		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	41BR		528					HALP		536	5		020	508			VTCT
3	HALP		541	BYST		556		RORI		616	0		020				
3	RORI		616	BYST		640		HALP		656	21		020				
3	HALP		717	BYST		736		RORI		758	0		020				
3	RORI		758	BYST		824		HALP		845	14		020				
3	HALP		859	BYST		921		RORI		946	5		020				
3	RORI		951	BYST		1023		HALP		1046	27		020				
3	HALP		1113	BYST		1137		RORI		1208	5		020				
3	RORI		1213	BYST		1249		HALP		1316	11		020				
3	HALP		1327	BYST		1352		RORI		1424	5		020				
3	RORI		1429	BYST		1507		HALP		1536	21		020				
3	HALP		1557	BYST		1622		RORI		1654	5		020				
3	RORI		1659	BYST		1740		HALP		1806	10		020				
3	HALP		1816	BYST		1838		RORI		1906	0		020				
3	RORI		1906	BYST		1943		HALP		2006	19		020				
3	HALP		2025	BYST		2045		RORI		2113	0		020				
3	RORI		2113	BYST		2146		HALP		2205	8		020				
3	HALP		2213	BYST		2231		RORI		2256	0		020				
3	RORI		2256	BYST		2329		HALP		2348	5		020				
3	HALP		2353					41VI		2401			020		2419		VTCT
4	41BR		547					HALP		555	5		020	527			VTCT
4	HALP		600	BYST		616		RORI		636	0		020				
4	RORI		636	BYST		700		HALP		717	15		020				
4	HALP		732	BYST		751		RORI		813	0		020				
4	RORI		813	BYST		840		HALP		901	13		020				
4	HALP		914	BYST		936		RORI		1001	5		020				
4	RORI		1006	BYST		1039		HALP		1104	24		020				
4	HALP		1128	BYST		1152		RORI		1223	5		020				
4	RORI		1228	BYST		1304		HALP		1331	11		020				
4	HALP		1342	BYST		1407		RORI		1439	5		020				
4	RORI		1444	BYST		1522		HALP		1551	21		020				
4	HALP		1612	BYST		1637		RORI		1709	5		020				
4	RORI		1714	BYST		1754		HALP		1820	11		020				
4	HALP		1831	BYST		1853		RORI		1921	0		020				
4	RORI		1921	BYST		1958		HALP		2021	8		020				
4	HALP		2029					41VI		2037			020		2056		VTCT
5	41BR		607					HALP		615	5		020	547			VTCT
5	HALP		620	BYST		636		RORI		656	0		020				
5	RORI		656	BYST		720		HALP		738	9		020				
5	HALP		747	BYST		806		RORI		828	0		020				
5	RORI		828	BYST		857		HALP		918	12		020				
5	HALP		930	BYST		952		RORI		1017	5		020				
5	RORI		1022	BYST		1055		HALP		1120	20		020				
5	HALP		1140	BYST		1204		RORI		1237	5		020				
5	RORI		1242	BYST		1318		HALP		1347	24		020				
5	HALP		1411	BYST		1436		RORI		1508	5		020				
5	RORI		1513	BYST		1552		HALP		1620	23		020				
5	HALP		1643	BYST		1707		RORI		1737	5		020				
5	RORI		1742	BYST		1822		HALP		1847	13		020				
5	HALP		1900	BYST		1922		RORI		1950	0		020				
5	RORI		1950	BYST		2027		HALP		2047	8		020				
5	HALP		2055	BYST		2115		RORI		2141	0		020				
5	RORI		2141	BYST		2214		HALP		2233	10		020				
5	HALP		2243	BYST		2301		RORI		2326	0		020				
5	RORI		2326	BYST		2358		HALP		2417	6		020				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	HALP		2423			41VI	2431						020		2449		VTCT
6	41BR		646			HALP	654	8					020	626			VTCT
6	HALP		702	BYST	721	RORI	742	0					020				
6	RORI		742	BYST	808	HALP	828	17					020				
6	HALP		845	BYST	906	RORI	930	5					020				
6	RORI		935	BYST	1007	HALP	1030	12					020				
6	HALP		1042	BYST	1106	RORI	1137	5					020				
6	RORI		1142	BYST	1217	HALP	1244	13					020				
6	HALP		1257	BYST	1322	RORI	1354	5					020				
6	RORI		1359	BYST	1436	HALP	1504	22					020				
6	HALP		1526	BYST	1551	RORI	1623	5					020				
6	RORI		1628	BYST	1709	HALP	1735	10					020				
6	HALP		1745	BYST	1807	RORI	1836	0					020				
6	RORI		1836	BYST	1915	HALP	1939	16					020				
6	HALP		1955	BYST	2015	RORI	2043	0					020				
6	RORI		2043	BYST	2116	HALP	2136	7					020				
6	HALP		2143	BYST	2201	RORI	2226	0					020				
6	RORI		2226	BYST	2259	HALP	2318	5					020				
6	HALP		2323			41VI	2331						020		2350		VTCT
7	41BR		744			HALP	754	5					020	724			VTCT
7	HALP		759	BYST	820	RORI	844	5					020				
7	RORI		849	BYST	918	HALP	939	18					020				
7	HALP		957	BYST	1021	RORI	1049	5					020				
7	RORI		1054	BYST	1129	HALP	1156	15					020				
7	HALP		1211	BYST	1235	RORI	1308	5					020				
7	RORI		1313	BYST	1349	HALP	1418	23					020				
7	HALP		1441	BYST	1506	RORI	1538	5					020				
7	RORI		1543	BYST	1624	HALP	1650	5					020				
7	HALP		1655			41VI	1704						020		1726		VTCT
8	41BR		924			HALP	935	6					020	902			VTCT
8	HALP		941	BYST	1005	RORI	1033	5					020				
8	RORI		1038	BYST	1113	HALP	1140	15					020				
8	HALP		1155	BYST	1219	RORI	1252	5					020				
8	RORI		1257	BYST	1333	HALP	1402	24					020				
8	HALP		1426	BYST	1451	RORI	1523	5					020				
8	RORI		1528	BYST	1609	HALP	1635	23					020				
8	HALP		1658	BYST	1722	RORI	1752	5					020				
8	RORI		1757	BYST	1837	HALP	1902	14					020				
8	HALP		1916	BYST	1936	RORI	2004	0					020				
8	RORI		2004	BYST	2039	HALP	2059	11					020				
8	HALP		2110	BYST	2130	RORI	2156	0					020				
8	RORI		2156	BYST	2229	HALP	2248	10					020				
8	HALP		2258	BYST	2316	RORI	2341	0					020				
8	RORI		2341	BYST	2413	HALP	2432	19					020				
8	HALP		2451	BYST	2509	RORI	2534	0					020				
8	RORI		2534	BYST	2605	HALP	2622	5					020				
8	HALP		2627			41VI	2634						020		2652		VTCT

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9	41BR		1041					HALP	1052	5			020	1018			VTCT
9	HALP		1057		BYST	1121		RORI	1152	5			020				
9	RORI		1157		BYST	1232		HALP	1259	13			020				
9	HALP		1312		BYST	1337		RORI	1409	5			020				
9	RORI		1414		BYST	1452		HALP	1521	20			020				
9	HALP		1541		BYST	1606		RORI	1638	5			020				
9	RORI		1643		BYST	1724		HALP	1750	10			020				
9	HALP		1800		BYST	1822		RORI	1851	0			020				
9	RORI		1851		BYST	1930		HALP	1954	16			020				
9	HALP		2010		BYST	2030		RORI	2058	0			020				
9	RORI		2058		BYST	2131		HALP	2151	7			020				
9	HALP		2158		BYST	2216		RORI	2241	0			020				
9	RORI		2241		BYST	2314		HALP	2333	18			020				
9	HALP		2351		BYST	2409		RORI	2434	0			020				
9	RORI		2434		BYST	2505		HALP	2522	5			020				
9	HALP		2527					41VI	2534				020		2552		VTCT
10	41BR		1331					HALP	1343	14			020	1308			VTCT
10	HALP		1357		BYST	1422		RORI	1454	5			020				
10	RORI		1459		BYST	1537		HALP	1606	21			020				
10	HALP		1627		BYST	1651		RORI	1722	5			020				
10	RORI		1727		BYST	1807		HALP	1833	12			020				
10	HALP		1845		BYST	1907		RORI	1935	0			020				
10	RORI		1935		BYST	2012		HALP	2032	8			020				
10	HALP		2040		BYST	2100		RORI	2126	0			020				
10	RORI		2126		BYST	2159		HALP	2218	10			020				
10	HALP		2228		BYST	2246		RORI	2311	0			020				
10	RORI		2311		BYST	2343		HALP	2402	19			020				
10	HALP		2421		BYST	2439		RORI	2504	0			020				
10	RORI		2504		BYST	2535		HALP	2552	5			020				
10	HALP		2557					41VI	2604				020		2622		VTCT

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16BA	16 AV & BALACLAVA ST	BUB3	BURRARD STATION
BUB4	BURRARD STATION	CLBY	CLARK & BROADWAY
DULP	WB W 41 AV FS DUNBAR ST	GEGR	GEORGIA ST & GRANVILLE ST
HODM	HOWE & DUNSMUIR	KN41	KNIGHT & 41 AV
KN63	KNIGHT & 63 AV	KNLP	KNIGHT STREET LOOP
MRST	SW MARINE STN	VTC	Vancouver Diesel Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			KN41	534					KNLP	539	5		022	518			VTC
1			KNLP	544	CLBY		600		BUB3	619	5		022				
1			BUB3	624	CLBY		643		KNLP	656	17		022				
1			KNLP	713	CLBY		729		BUB3	750	5		022				
1			BUB3	755	CLBY		815		KNLP	830	11		022				
1			KNLP	841	CLBY		859		BUB3	920	5		022				
1			BUB3	925	CLBY		946		KNLP	1005	15		022				
1			KNLP	1020	CLBY		1040		BUB3	1105	5		022				
1			BUB3	1110	CLBY		1133		KNLP	1154	10		022				
1			KNLP	1204	CLBY		1224		BUB3	1250	5		022				
1			BUB3	1255	CLBY		1321		KNLP	1344	17		022				
1			KNLP	1401	CLBY		1423		BUB3	1450	5		022				
1			BUB3	1455	CLBY		1522		KNLP	1545	16		022				
1			KNLP	1601	CLBY		1623		BUB3	1650	5		022				
1			BUB3	1655	CLBY		1721		KNLP	1745	20		022				
1			KNLP	1805	CLBY		1826		BUB3	1850	5		022				
1			BUB3	1855	CLBY		1920		KNLP	1942	13		022				
1			KNLP	1955	CLBY		2014		BUB3	2035	5		022				
1			BUB3	2040	CLBY		2102		KN63	2119			022		2130		VTC
2			BUB3	604	CLBY		623		KNLP	636	7		022	533			VTC
2			KNLP	643	CLBY		659		BUB3	720	5		022				
2			BUB3	725	CLBY		744		KNLP	759	12		022				
2			KNLP	811	CLBY		829		BUB3	850	5		022				
2			BUB3	855	CLBY		916		KNLP	934	16		022				
2			KNLP	950	CLBY		1010		BUB3	1035	5		022				
2			BUB3	1040	CLBY		1102		KNLP	1123	11		022				
2			KNLP	1134	CLBY		1154		BUB3	1220	5		022				
2			BUB3	1225	CLBY		1251		KNLP	1312	19		022				
2			KNLP	1331	CLBY		1353		BUB3	1420	5		022				
2			BUB3	1425	CLBY		1452		KNLP	1515	16		022				
2			KNLP	1531	CLBY		1553		BUB3	1620	5		022				
2			BUB3	1625	CLBY		1651		KNLP	1715	19		022				
2			KNLP	1734	CLBY		1756		BUB3	1820	5		022				
2			BUB3	1825	CLBY		1851		KNLP	1913	10		022				
2			KNLP	1923	CLBY		1944		BUB3	2005	5		022				
2			BUB3	2010	CLBY		2033		KNLP	2053	17		022				
2			KNLP	2110	CLBY		2129		BUB3	2150	5		022				
2			BUB3	2155	CLBY		2217		KNLP	2235	15		022				
2			KNLP	2250	CLBY		2305		BUB3	2324	5		022				
2			BUB3	2329	CLBY		2351		KN63	2407			022		2415		VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	CLBY		602						KNLP	614	11		022	537			VTC
3	KNLP		625	CLBY		641			BUB3	700	10		022				
3	BUB3		710	CLBY		729			KNLP	744	12		022				
3	KNLP		756	CLBY		814			BUB3	835	5		022				
3	BUB3		840	CLBY		901			KNLP	919	18		022				
3	KNLP		937	CLBY		957			BUB3	1020	5		022				
3	BUB3		1025	CLBY		1047			KNLP	1107	12		022				
3	KNLP		1119	CLBY		1139			BUB3	1205	5		022				
3	BUB3		1210	CLBY		1236			KNLP	1257	19		022				
3	KNLP		1316	CLBY		1338			BUB3	1405	5		022				
3	BUB3		1410	CLBY		1437			KNLP	1500	16		022				
3	KNLP		1516	CLBY		1538			BUB3	1605	5		022				
3	BUB3		1610	CLBY		1637			KNLP	1701	18		022				
3	KNLP		1719	CLBY		1741			BUB3	1805	5		022				
3	BUB3		1810	CLBY		1836			KNLP	1858	9		022				
3	KNLP		1907	CLBY		1928			BUB3	1950	5		022				
3	BUB3		1955	CLBY		2018			KNLP	2038	17		022				
3	KNLP		2055	CLBY		2114			BUB3	2135	5		022				
3	BUB3		2140	CLBY		2202			KNLP	2220	15		022				
3	KNLP		2235	CLBY		2250			BUB3	2309	5		022				
3	BUB3		2314	CLBY		2336			KNLP	2353	20		022				
3	KNLP		2413	CLBY		2428			BUB3	2447	9		022				
3	BUB3		2456	CLBY		2516			KNLP	2530	15		022				
3	KNLP		2545	CLBY		2600			BUB3	2619	5	5	022				
3	HODM		2629						MRST	2714	5		N8				
3	MRST		2719						HODM	2809	6		N20				
3	HODM		2815						MRST	2904			N20		2909		VTC
4	BUB3		640	CLBY		659			KNLP	712	14		022	609			VTC
4	KNLP		726	CLBY		744			BUB3	805	5		022				
4	BUB3		810	CLBY		830			KNLP	846	7		022				
4	KNLP		853	CLBY		913			BUB3	935	5		022				
4	BUB3		940	CLBY		1002			KNLP	1022	13		022				
4	KNLP		1035	CLBY		1055			BUB3	1120	5		022				
4	BUB3		1125	CLBY		1148			KNLP	1209	9		022				
4	KNLP		1218	CLBY		1238			BUB3	1305	5		022				
4	BUB3		1310	CLBY		1336			KNLP	1359	17		022				
4	KNLP		1416	CLBY		1438			BUB3	1505	5		022				
4	BUB3		1510	CLBY		1537			KNLP	1600	16		022				
4	KNLP		1616	CLBY		1638			BUB3	1705	5		022				
4	BUB3		1710	CLBY		1733			KN63	1756			022		1807		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	KN41		555						KNLP	600	5		022	539			VTC
5	KNLP		605	CLBY		621			BUB3	640	15		022				
5	BUB3		655	CLBY		714			KNLP	727	14		022				
5	KNLP		741	CLBY		759			BUB3	820	5		022				
5	BUB3		825	CLBY		846			KNLP	902	20		022				
5	KNLP		922	CLBY		942			BUB3	1005	5		022				
5	BUB3		1010	CLBY		1032			KNLP	1052	12		022				
5	KNLP		1104	CLBY		1124			BUB3	1150	5		022				
5	BUB3		1155	CLBY		1219			KNLP	1240	21		022				
5	KNLP		1301	CLBY		1323			BUB3	1350	5		022				
5	BUB3		1355	CLBY		1422			KNLP	1445	16		022				
5	KNLP		1501	CLBY		1523			BUB3	1550	5		022				
5	BUB3		1555	CLBY		1622			KNLP	1645	19		022				
5	KNLP		1704	CLBY		1726			BUB3	1750	5		022				
5	BUB3		1755	CLBY		1821			KNLP	1845	7		022				
5	KNLP		1852	CLBY		1913			BUB3	1935	5		022				
5	BUB3		1940	CLBY		2003			KNLP	2023	17		022				
5	KNLP		2040	CLBY		2059			BUB3	2120	5		022				
5	BUB3		2125	CLBY		2147			KNLP	2205	13		022				
5	KNLP		2218	CLBY		2235			BUB3	2254	5		022				
5	BUB3		2259	CLBY		2321			KN63	2338			022		2349		VTC
6	KN41		648						KNLP	653	5		022	632			VTC
6	KNLP		658	CLBY		714			BUB3	735	5		022				
6	BUB3		740	CLBY		800			KNLP	815	11		022				
6	KNLP		826	CLBY		844			BUB3	905	5		022				
6	BUB3		910	CLBY		931			KNLP	950	15		022				
6	KNLP		1005	CLBY		1025			BUB3	1050	5		022				
6	BUB3		1055	CLBY		1117			KNLP	1138	11		022				
6	KNLP		1149	CLBY		1209			BUB3	1235	5		022				
6	BUB3		1240	CLBY		1306			KNLP	1329	17		022				
6	KNLP		1346	CLBY		1408			BUB3	1435	5		022				
6	BUB3		1440	CLBY		1507			KNLP	1530	16		022				
6	KNLP		1546	CLBY		1608			BUB3	1635	5		022				
6	BUB3		1640	CLBY		1706			KNLP	1730	20		022				
6	KNLP		1750	CLBY		1811			BUB3	1835	5		022				
6	BUB3		1840	CLBY		1905			KNLP	1927	11		022				
6	KNLP		1938	CLBY		1959			BUB3	2020	5		022				
6	BUB3		2025	CLBY		2048			KNLP	2108	22		022				
6	KNLP		2130	CLBY		2147			BUB3	2206	5		022				
6	BUB3		2211	CLBY		2233			KNLP	2251	14		022				
6	KNLP		2305	CLBY		2320			BUB3	2339	5		022				
6	BUB3		2344	CLBY		2406			KNLP	2423	20		022				
6	KNLP		2443	CLBY		2458			BUB3	2517	5	24	022				
6	MRST		2546						HODM	2636	16		N20				
6	HODM		2652						MRST	2741	18		N20				
6	MRST		2759						HODM	2839	5		N8				
6	HODM		2844						MRST	2929			N8		2934		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	KN41		851						KNLP	858	10		022	835			VTC
7	KNLP		908	CLBY		928			BUB3	950	5		022				
7	BUB3		955	CLBY		1017			KNLP	1037	12		022				
7	KNLP		1049	CLBY		1109			BUB3	1135	5		022				
7	BUB3		1140	CLBY		1204			KNLP	1225	8		022				
7	KNLP		1233	CLBY		1253			BUB3	1320	5		022				
7	BUB3		1325	CLBY		1351			KNLP	1414	17		022				
7	KNLP		1431	CLBY		1453			BUB3	1520	5		022				
7	BUB3		1525	CLBY		1552			KNLP	1615	16		022				
7	KNLP		1631	CLBY		1653			BUB3	1720	5		022				
7	BUB3		1725	CLBY		1751			KNLP	1815	5		022				
7	KNLP		1820	CLBY		1841			BUB3	1905	5		022				
7	BUB3		1910	CLBY		1935			KNLP	1955	15		022				
7	KNLP		2010	CLBY		2029			BUB3	2050	5		022				
7	BUB3		2055	CLBY		2117			KNLP	2135	11		022				
7	KNLP		2146	CLBY		2203			BUB3	2222	5		022				
7	BUB3		2227	CLBY		2249			KNLP	2307	16		022				
7	KNLP		2323	CLBY		2338			BUB3	2357	5		022				
7	BUB3		2402	CLBY		2424			KN63	2440	38	6	022				
7	MRST		2524						HODM	2604	5		N8				
7	HODM		2609						MRST	2654	5		N8				
7	MRST		2659						HODM	2739	5		N8				
7	HODM		2744						MRST	2829	5		N8				
7	MRST		2834						HODM	2914	5		N8				
7	HODM		2919						MRST	3004			N8	3009			VTC
8	KN41		1227						KNLP	1236	10		022	1211			VTC
8	KNLP		1246	CLBY		1308			BUB3	1335	5		022				
8	BUB3		1340	CLBY		1407			KNLP	1430	16		022				
8	KNLP		1446	CLBY		1508			BUB3	1535	5		022				
8	BUB3		1540	CLBY		1607			KNLP	1630	17		022				
8	KNLP		1647	CLBY		1709			BUB3	1735	5		022				
8	BUB3		1740	CLBY		1806			KNLP	1830	5		022				
8	KNLP		1835	CLBY		1856			BUB3	1920	5		022				
8	BUB3		1925	CLBY		1950			KNLP	2010	15		022				
8	KNLP		2025	CLBY		2044			BUB3	2105	5		022				
8	BUB3		2110	CLBY		2132			KNLP	2150	12		022				
8	KNLP		2202	CLBY		2219			BUB3	2238	5		022				
8	BUB3		2243	CLBY		2305			KNLP	2323	25		022				
8	KNLP		2348	CLBY		2403			BUB3	2422	5		022				
8	BUB3		2427	CLBY		2447			KNLP	2501	12		022				
8	KNLP		2513	CLBY		2528			BUB3	2547	5	24	022				
8	MRST		2616						HODM	2706	6		N20				
8	HODM		2712						MRST	2801	15		N20				
8	MRST		2816						HODM	2906	6		N20				
8	HODM		2912						MRST	3001			N20	3006			VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	41		DULP	544					BUB4	610	15		002	527		VTC	
	41		BUB4	625					DULP	649	15		002				
	41		DULP	704					BUB4	730	15		002				
	41		BUB4	745					DULP	812	14		002				
	41		DULP	826					BUB4	854	5		002				
	41		BUB4	859					DULP	926	22		002				
	41		DULP	948					BUB4	1018	5		002				
	41		BUB4	1023					16BA	1045	11		002				
	41		16BA	1056					BUB4	1118	5		002				
	41		BUB4	1123					DULP	1156	21		002				
	41		DULP	1217					BUB4	1254	5		002				
	41		BUB4	1259					DULP	1334	16		002				
	41		DULP	1350					BUB4	1430	5		002				
	41		BUB4	1435					16BA	1500	10		002				
	41		16BA	1510					BUB4	1540	5		002				
	41		BUB4	1545					DULP	1624	7		002				
	41		DULP	1631					BUB4	1710	5		002				
	41		BUB4	1715					16BA	1742	14		002				
	41		16BA	1756					BUB4	1820	5		002				
	41		BUB4	1825					DULP	1900	17		002				
	41		DULP	1917					BUB4	1950	5		002				
	41		BUB4	1955					DULP	2027	21		002				
	41		DULP	2048					BUB4	2120	5		002				
	41		BUB4	2125					DULP	2155	8		002				
	41		DULP	2203					BUB4	2235	5		002				
	41		BUB4	2240					DULP	2310	9		002				
	41		DULP	2319					BUB4	2350	5		002				
	41		BUB4	2355					DULP	2425	10		002				
	41		DULP	2435					BUB4	2500	5		002				
	41		BUB4	2505					DULP	2531			002		2541		VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	42		BUB4	605				DULP	629	15			002	534		VTC	
	42		DULP	644				BUB4	710	15			002				
	42		BUB4	725				DULP	751	11			002				
	42		DULP	802				BUB4	830	5			002				
	42		BUB4	835				DULP	902	22			002				
	42		DULP	924				BUB4	954	5			002				
	42		BUB4	959				16BA	1021	11			002				
	42		16BA	1032				BUB4	1054	5			002				
	42		BUB4	1059				DULP	1130	11			002				
	42		DULP	1141				BUB4	1218	5			002				
	42		BUB4	1223				16BA	1247	14			002				
	42		16BA	1301				BUB4	1330	5			002				
	42		BUB4	1335				16BA	1400	11			002				
	42		16BA	1411				BUB4	1440	5			002				
	42		BUB4	1445				DULP	1522	9			002				
	42		DULP	1531				BUB4	1610	5			002				
	42		BUB4	1615				16BA	1642	10			002				
	42		16BA	1652				BUB4	1720	5			002				
	42		BUB4	1725				DULP	1802	12			002				
	42		DULP	1814				BUB4	1850	5			002				
	42		BUB4	1855				DULP	1930	18			002				
	42		DULP	1948				BUB4	2020	5			002				
	42		BUB4	2025				DULP	2055	8			002				
	42		DULP	2103				BUB4	2135	5			002				
	42		BUB4	2140				DULP	2210	8			002				
	42		DULP	2218				BUB4	2250	5			002				
	42		BUB4	2255				DULP	2325	15			002				
	42		DULP	2340				BUB4	2405	5			002				
	42		BUB4	2410				DULP	2436	14			002				
	42		DULP	2450				BUB4	2515	5			002				
	42		BUB4	2520				DULP	2546				002		2556		VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
43	DULP			604				BUB4		630	15		002	547		VTC	
43	BUB4			645				DULP		709	13		002				
43	DULP			722				BUB4		750	15		002				
43	BUB4			805				DULP		832	6		002				
43	DULP			838				BUB4		906	5		002				
43	BUB4			911				16BA		931	13		002				
43	16BA			944				BUB4		1006	5		002				
43	BUB4			1011				DULP		1042	12		002				
43	DULP			1054				BUB4		1130	5		002				
43	BUB4			1135				16BA		1159	16		002				
43	16BA			1215				BUB4		1242	5		002				
43	BUB4			1247				16BA		1312	9		002				
43	16BA			1321				BUB4		1350	5		002				
43	BUB4			1355				16BA		1420	11		002				
43	16BA			1431				BUB4		1500	5		002				
43	BUB4			1505				DULP		1542	9		002				
43	DULP			1551				BUB4		1630	5		002				
43	BUB4			1635				16BA		1702	10		002				
43	16BA			1712				BUB4		1740	5		002				
43	BUB4			1745				DULP		1822	14		002				
43	DULP			1836				BUB4		1912	5		002				
43	BUB4			1917				DULP		1951	12		002				
43	DULP			2003				BUB4		2035	5		002				
43	BUB4			2040				DULP		2110	8		002				
43	DULP			2118				BUB4		2150	5		002				
43	BUB4			2155				DULP		2225	9		002				
43	DULP			2234				BUB4		2305	5		002				
43	BUB4			2310				DULP		2340	15		002				
43	DULP			2355				BUB4		2420	5		002				
43	BUB4			2425				DULP		2451	14		002				
43	DULP			2505				BUB4		2530	5		002				
43	BUB4			2535				DULP		2601	5		002				
43	DULP			2606				GEGR		2636	3		N22				
43	GEGR			2639				DULP		2711			N22		2721		VTC
44	DULP			624				BUB4		650	15		002	607		VTC	
44	BUB4			705				DULP		729	13		002				
44	DULP			742				BUB4		810	10		002				
44	BUB4			820				DULP		847	13		002				
44	DULP			900				BUB4		930	5		002				
44	BUB4			935				16BA		957	11		002				
44	16BA			1008				BUB4		1030	5		002				
44	BUB4			1035				DULP		1106	12		002				
44	DULP			1118				BUB4		1154	5		002				
44	BUB4			1159				16BA		1223	16		002				
44	16BA			1239				BUB4		1306	5		002				
44	BUB4			1311				16BA		1336	15		002				
44	16BA			1351				BUB4		1420	5		002				
44	BUB4			1425				DULP		1502	8		002				
44	DULP			1510				BUB4		1550	5		002				
44	BUB4			1555				16BA		1622	8		002				
44	16BA			1630				BUB4		1700	5		002				
44	BUB4			1705				DULP		1742	12		002				
44	DULP			1754				BUB4		1830	5		002				
44	BUB4			1835				DULP		1910			002		1920		VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
45	DULP			814					BUB4	842	5		002	757			VTC
45	BUB4			847					16BA	907	13		002				
45	16BA			920					BUB4	942	5		002				
45	BUB4			947					DULP	1016	16		002				
45	DULP			1032					BUB4	1106	5		002				
45	BUB4			1111					16BA	1133	6		002				
45	16BA			1139					BUB4	1206	5		002				
45	BUB4			1211					DULP	1245	15		002				
45	DULP			1300					BUB4	1340	5		002				
45	BUB4			1345					DULP	1422	8		002				
45	DULP			1430					BUB4	1510	5		002				
45	BUB4			1515					16BA	1540	10		002				
45	16BA			1550					BUB4	1620	5		002				
45	BUB4			1625					DULP	1704	8		002				
45	DULP			1712					BUB4	1750	5		002				
45	BUB4			1755					16BA	1822	15		002				
45	16BA			1837					BUB4	1900	5		002				
45	BUB4			1905					DULP	1939			002		1949		VTC
46	DULP			849					BUB4	918	5		002	832			VTC
46	BUB4			923					DULP	950	20		002				
46	DULP			1010					BUB4	1042	5		002				
46	BUB4			1047					16BA	1109	9		002				
46	16BA			1118					BUB4	1142	5		002				
46	BUB4			1147					DULP	1221	18		002				
46	DULP			1239					BUB4	1318	5		002				
46	BUB4			1323					DULP	1358	12		002				
46	DULP			1410					BUB4	1450	5		002				
46	BUB4			1455					16BA	1520	10		002				
46	16BA			1530					BUB4	1600	5		002				
46	BUB4			1605					DULP	1644	8		002				
46	DULP			1652					BUB4	1730	5		002				
46	BUB4			1735					16BA	1802	14		002				
46	16BA			1816					BUB4	1840	5		002				
46	BUB4			1845					DULP	1920	13		002				
46	DULP			1933					BUB4	2005	5		002				
46	BUB4			2010					DULP	2040			002		2050		VTC
47	DULP			1153					BUB4	1230	5		002	1136			VTC
47	BUB4			1235					DULP	1310	10		002				
47	DULP			1320					BUB4	1400	5		002				
47	BUB4			1405					DULP	1442	8		002				
47	DULP			1450					BUB4	1530	5		002				
47	BUB4			1535					16BA	1602	8		002				
47	16BA			1610					BUB4	1640	5		002				
47	BUB4			1645					DULP	1722	10		002				
47	DULP			1732					BUB4	1810	5		002				
47	BUB4			1815					16BA	1840	21		002				
47	16BA			1901					BUB4	1924	5		002				
47	BUB4			1929					DULP	2003	15		002				
47	DULP			2018					BUB4	2050	5		002				
47	BUB4			2055					DULP	2125	8		002				
47	DULP			2133					BUB4	2205	5		002				
47	BUB4			2210					DULP	2240	9		002				
47	DULP			2249					BUB4	2320	5		002				
47	BUB4			2325					DULP	2355	13		002				
47	DULP			2408					BUB4	2433	5		002				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	47		BUB4	2438					DULP	2504			002		2514		VTC
	48		DULP	1330					BUB4	1410	5		002	1313			VTC
	48		BUB4	1415					16BA	1440	10		002				
	48		16BA	1450					BUB4	1520	5		002				
	48		BUB4	1525					DULP	1602	9		002				
	48		DULP	1611					BUB4	1650	5		002				
	48		BUB4	1655					16BA	1722	14		002				
	48		16BA	1736					BUB4	1800	5		002				
	48		BUB4	1805					DULP	1840	23		002				
	48		DULP	1903					BUB4	1936	5		002				
	48		BUB4	1941					DULP	2013	20		002				
	48		DULP	2033					BUB4	2105	5		002				
	48		BUB4	2110					DULP	2140	8		002				
	48		DULP	2148					BUB4	2220	5		002				
	48		BUB4	2225					DULP	2255	9		002				
	48		DULP	2304					BUB4	2335	5		002				
	48		BUB4	2340					DULP	2410	11		002				
	48		DULP	2421					BUB4	2446	5		002				
	48		BUB4	2451					DULP	2517	13		002				
	48		DULP	2530					GEGR	2600	3		N22				
	48		GEGR	2603					DULP	2635	2		N22				
	48		DULP	2637					GEGR	2707	2		N22				
	48		GEGR	2709					DULP	2741			N22		2751		VTC

22BD	22 AV & BOUNDARY	25DU	KING EDWARD & DUNBAR
25GR	KING EDWARD & GRANVILLE	BW05	BRENTWOOD STN BAY5
GR25	GRANVILLE & KING EDWARD	HODM	HOWE & DUNSMUIR
MRST	SW MARINE STN	NAST	NANAIMO STATION
ULP	UNIVERSITY LOOP	VTC	Vancouver Diesel Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	22BD		22BD	540	25GR	25GR	604	ULP	ULP	622	17		025	510			VTC
1	ULP		ULP	639	25GR	25GR	657	BW05	BW05	729	8		025				
1	BW05		BW05	737	25GR	25GR	814	ULP	ULP	833	17		025				
1	ULP		ULP	850	25GR	25GR	911	BW05	BW05	950	11		025				
1	BW05		BW05	1001	25GR	25GR	1044	ULP	ULP	1108	10		025				
1	ULP		ULP	1118	25GR	25GR	1142	BW05	BW05	1228	16		025				
1	BW05		BW05	1244	25GR	25GR	1329	ULP	ULP	1357	11		025				
1	ULP		ULP	1408	25GR	25GR	1432	BW05	BW05	1524	10		025				
1	BW05		BW05	1534	25GR	25GR	1620	ULP	ULP	1646	12		025				
1	ULP		ULP	1658	25GR	25GR	1722	BW05	BW05	1808	8		025				
1	BW05		BW05	1816	25GR	25GR	1856	ULP	ULP	1921	9		025				
1	ULP		ULP	1930	25GR	25GR	1951	BW05	BW05	2031	20		025				
1	BW05		BW05	2051	25GR	25GR	2131	ULP	ULP	2156	12		025				
1	ULP		ULP	2208	25GR	25GR	2229	BW05	BW05	2305	20		025				
1	BW05		BW05	2325	25GR	25GR	2400	ULP	ULP	2423			025		2443		VTC
2	22BD		22BD	600	25GR	25GR	624	ULP	ULP	642	12		025	530			VTC
2	ULP		ULP	654	25GR	25GR	712	BW05	BW05	745	7		025				
2	BW05		BW05	752	25GR	25GR	829	ULP	ULP	850	15		025				
2	ULP		ULP	905	25GR	25GR	926	BW05	BW05	1005	11		025				
2	BW05		BW05	1016	25GR	25GR	1059	ULP	ULP	1123	9		025				
2	ULP		ULP	1132	25GR	25GR	1156	BW05	BW05	1246	10		025				
2	BW05		BW05	1256	25GR	25GR	1342	ULP	ULP	1410	10		025				
2	ULP		ULP	1420	25GR	25GR	1444	BW05	BW05	1536	10		025				
2	BW05		BW05	1546	25GR	25GR	1632	ULP	ULP	1658	12		025				
2	ULP		ULP	1710	25GR	25GR	1734	BW05	BW05	1819	12		025				
2	BW05		BW05	1831	25GR	25GR	1911	ULP	ULP	1936	8		025				
2	ULP		ULP	1944	25GR	25GR	2005	BW05	BW05	2045			025		2120		VTC
3	22BD		22BD	620	25GR	25GR	644	ULP	ULP	702	7		025	550			VTC
3	ULP		ULP	709	25GR	25GR	727	BW05	BW05	800	7		025				
3	BW05		BW05	807	25GR	25GR	844	ULP	ULP	905	15		025				
3	ULP		ULP	920	25GR	25GR	941	BW05	BW05	1020	10		025				
3	BW05		BW05	1030	25GR	25GR	1114	ULP	ULP	1138	9		025				
3	ULP		ULP	1147	25GR	25GR	1211	BW05	BW05	1301	19		025				
3	BW05		BW05	1320	25GR	25GR	1406	ULP	ULP	1434	10		025				
3	ULP		ULP	1444	25GR	25GR	1508	BW05	BW05	1600	9		025				
3	BW05		BW05	1609	25GR	25GR	1655	ULP	ULP	1721	14		025				
3	ULP		ULP	1735	25GR	25GR	1759	BW05	BW05	1843	17		025				
3	BW05		BW05	1900	25GR	25GR	1940	ULP	ULP	2005	9		025				
3	ULP		ULP	2014	25GR	25GR	2035	BW05	BW05	2113			025		2148		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	BW05		625	25GR	659	ULP	717	7		025	550					VTC	
4	ULP		724	25GR	742	BW05	815	5		025							
4	BW05		820	25GR	859	ULP	920	15		025							
4	ULP		935	25GR	956	BW05	1039	21		025							
4	BW05		1100	25GR	1144	ULP	1210	20		025							
4	ULP		1230	25GR	1254	BW05	1344	13		025							
4	BW05		1357	25GR	1442	ULP	1510	10		025							
4	ULP		1520	25GR	1544	BW05	1636	9		025							
4	BW05		1645	25GR	1730	ULP	1756	15		025							
4	ULP		1811	25GR	1835	BW05	1917	12		025							
4	BW05		1929	25GR	2009	ULP	2034	10		025							
4	ULP		2044	25GR	2105	BW05	2143			025				2213			VTC
5	BW05		638	25GR	714	ULP	732	7		025	603					VTC	
5	ULP		739	25GR	757	BW05	830	5		025							
5	BW05		835	25GR	916	ULP	940	10		025							
5	ULP		950	25GR	1011	BW05	1054	21		025							
5	BW05		1115	25GR	1159	ULP	1225	20		025							
5	ULP		1245	25GR	1309	BW05	1359	10		025							
5	BW05		1409	25GR	1454	ULP	1522	11		025							
5	ULP		1533	25GR	1558	BW05	1647	11		025							
5	BW05		1658	25GR	1742	ULP	1808	15		025							
5	ULP		1823	25GR	1847	BW05	1929	15		025							
5	BW05		1944	25GR	2024	ULP	2049	10		025							
5	ULP		2059	25GR	2120	BW05	2158	23		025							
5	BW05		2221	25GR	2300	ULP	2323	16		025							
5	ULP		2339	25GR	2359	BW05	2432			025				2502			VTC
6	25DU		628	NAST	651	BW05	707	15		025	606					VTC	
6	BW05		722	25GR	759	ULP	818	17		025							
6	ULP		835	25GR	856	BW05	935	13		025							
6	BW05		948	25GR	1031	ULP	1055	8		025							
6	ULP		1103	25GR	1127	BW05	1213	16		025							
6	BW05		1229	25GR	1314	ULP	1342	15		025							
6	ULP		1357	25GR	1421	BW05	1512	10		025							
6	BW05		1522	25GR	1608	ULP	1634	12		025							
6	ULP		1646	25GR	1710	BW05	1756			025				1831			VTC
7	BW05		653	25GR	729	ULP	747	20		025	618					VTC	
7	ULP		807	25GR	826	BW05	903	15		025							
7	BW05		918	25GR	1001	ULP	1025	9		025							
7	ULP		1034	25GR	1057	BW05	1140	19		025							
7	BW05		1159	25GR	1244	ULP	1312	9		025							
7	ULP		1321	25GR	1345	BW05	1435	10		025							
7	BW05		1445	25GR	1530	ULP	1558	12		025							
7	ULP		1610	25GR	1634	BW05	1721	11		025							
7	BW05		1732	25GR	1812	ULP	1837	13		025							
7	ULP		1850	25GR	1912	BW05	1954			025				2029			VTC
8	BW05		707	25GR	744	ULP	803	19		025	632					VTC	
8	ULP		822	25GR	841	BW05	918	15		025							
8	BW05		933	25GR	1016	ULP	1040	9		025							
8	ULP		1049	25GR	1112	BW05	1155	19		025							
8	BW05		1214	25GR	1259	ULP	1327	18		025							
8	ULP		1345	25GR	1409	BW05	1500	10		025							
8	BW05		1510	25GR	1556	ULP	1622	12		025							
8	ULP		1634	25GR	1658	BW05	1745	17		025							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	BW05		1802	25GR	1842	ULP	1907	10		025							
8	ULP		1917	25GR	1938	BW05	2018			025				2053			VTC
9	ULP		752	25GR	811	BW05	848	15		025			730				VTC
9	BW05		903	25GR	946	ULP	1010	11		025							
9	ULP		1021	25GR	1042	BW05	1125	20		025							
9	BW05		1145	25GR	1229	ULP	1255	14		025							
9	ULP		1309	25GR	1333	BW05	1423	10		025							
9	BW05		1433	25GR	1518	ULP	1546	11		025							
9	ULP		1557	25GR	1622	BW05	1711			025				1746			VTC
10	BW05		850	25GR	931	ULP	955	11		025			815				VTC
10	ULP		1006	25GR	1027	BW05	1110	20		025							
10	BW05		1130	25GR	1214	ULP	1240	17		025							
10	ULP		1257	25GR	1321	BW05	1411	10		025							
10	BW05		1421	25GR	1506	ULP	1534	11		025							
10	ULP		1545	25GR	1610	BW05	1659	14		025							
10	BW05		1713	25GR	1757	ULP	1823	14		025							
10	ULP		1837	25GR	1859	BW05	1941	21		025							
10	BW05		2002	25GR	2042	ULP	2107	7		025							
10	ULP		2114	25GR	2135	BW05	2213			025				2243			VTC
11	BW05		1045	25GR	1129	ULP	1153	9		025			1010				VTC
11	ULP		1202	25GR	1226	BW05	1316	16		025							
11	BW05		1332	25GR	1418	ULP	1446	10		025							
11	ULP		1456	25GR	1520	BW05	1612	9		025							
11	BW05		1621	25GR	1707	ULP	1733	14		025							
11	ULP		1747	25GR	1811	BW05	1855			025				1930			VTC
12	ULP		1216	25GR	1240	BW05	1330	14		025			1154				VTC
12	BW05		1344	25GR	1430	ULP	1458	10		025							
12	ULP		1508	25GR	1532	BW05	1624	9		025							
12	BW05		1633	25GR	1719	ULP	1745	14		025							
12	ULP		1759	25GR	1823	BW05	1907	7		025							
12	BW05		1914	25GR	1954	ULP	2019	10		025							
12	ULP		2029	25GR	2050	BW05	2128	23		025							
12	BW05		2151	25GR	2230	ULP	2253	15		025							
12	ULP		2308	25GR	2329	BW05	2405	22		025							
12	BW05		2427	GR25	2500	GR25	2500	16	15	025							
12	MRST		2531			HODM	2621	11		N20							
12	HODM		2632			MRST	2721	8		N20							
12	MRST		2729			HODM	2809	5		N8							
12	HODM		2814			MRST	2859			N8				2904			VTC
13	BW05		1308	25GR	1354	ULP	1422	10		025			1228				VTC
13	ULP		1432	25GR	1456	BW05	1548	9		025							
13	BW05		1557	25GR	1643	ULP	1709	13		025							
13	ULP		1722	25GR	1746	BW05	1831	15		025							
13	BW05		1846	25GR	1926	ULP	1951	8		025							
13	ULP		1959	25GR	2020	BW05	2100	20		025							
13	BW05		2120	25GR	2200	ULP	2225	13		025							
13	ULP		2238	25GR	2259	BW05	2335	22		025							
13	BW05		2357	GR25	2430	GR25	2430			025				2442			VTC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
14	ULP		1333	25GR	1357	BW05	1448	10					025	1311			VTC
14	BW05		1458	25GR	1544	ULP	1610	12					025				
14	ULP		1622	25GR	1646	BW05	1733	14					025				
14	BW05		1747	25GR	1827	ULP	1852	11					025				
14	ULP		1903	25GR	1925	BW05	2007	15					025				
14	BW05		2022	25GR	2102	ULP	2127	11					025				
14	ULP		2138	25GR	2159	BW05	2235	20					025				
14	BW05		2255	25GR	2330	ULP	2353	16					025				
14	ULP		2409	25GR	2429	NAST	2446	17	13				025				
14	MRST		2516			HODM	2606	6					N20				
14	HODM		2612			MRST	2701						N20		2706		VTC

16GR ULP		16 AV & GRANVILLE UNIVERSITY LOOP				29ST VTC		29 AV STATION Vancouver Diesel Depot				Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	29ST	700	16GR	724	ULP	742	18		033	635																	VTC		
1	ULP	800	16GR	819	29ST	843	5		033																				
1	29ST	848	16GR	913	ULP	934	14		033																				
1	ULP	948	16GR	1009	29ST	1037	15		033																				
1	29ST	1052	16GR	1122	ULP	1146	12		033																				
1	ULP	1158	16GR	1222	29ST	1256	17		033																				
1	29ST	1313	16GR	1347	ULP	1412	14		033																				
1	ULP	1426	16GR	1450	29ST	1524	23		033																				
1	29ST	1547	16GR	1617	ULP	1642	10		033																				
1	ULP	1652	16GR	1715	29ST	1746	7		033																				
1	29ST	1753	16GR	1820	ULP	1844	11		033																				
1	ULP	1855	16GR	1918	29ST	1944	13		033																				
1	29ST	1957	16GR	2023	ULP	2044	11		033																				
1	ULP	2055	16GR	2117	29ST	2143	14		033																				
1	29ST	2157	16GR	2223	ULP	2242	13		033																				
1	ULP	2255	16GR	2317	29ST	2343			033																2406			VTC	
2	29ST	730	16GR	754	ULP	812	18		033	705																		VTC	
2	ULP	830	16GR	849	29ST	915	10		033																				
2	29ST	925	16GR	952	ULP	1015	18		033																				
2	ULP	1033	16GR	1055	29ST	1123	25		033																				
2	29ST	1148	16GR	1220	ULP	1244	12		033																				
2	ULP	1256	16GR	1320	29ST	1354	19		033																				
2	29ST	1413	16GR	1447	ULP	1512	12		033																				
2	ULP	1524	16GR	1548	29ST	1622	26		033																				
2	29ST	1648	16GR	1718	ULP	1742	12		033																				
2	ULP	1754	16GR	1817	29ST	1847	9		033																				
2	29ST	1856	16GR	1923	ULP	1944	11		033																				
2	ULP	1955	16GR	2018	29ST	2044	13		033																				
2	29ST	2057	16GR	2123	ULP	2142	13		033																				
2	ULP	2155	16GR	2217	29ST	2243			033																2306			VTC	
3	ULP	732	16GR	751	29ST	812	16		033	710																		VTC	
3	29ST	828	16GR	853	ULP	914	15		033																				
3	ULP	929	16GR	949	29ST	1016	8		033																				
3	29ST	1024	16GR	1053	ULP	1117	12		033																				
3	ULP	1129	16GR	1153	29ST	1225	19		033																				
3	29ST	1244	16GR	1318	ULP	1342	14		033																				
3	ULP	1356	16GR	1420	29ST	1454	21		033																				
3	29ST	1515	16GR	1547	ULP	1612	10		033																				
3	ULP	1622	16GR	1646	29ST	1720			033																1743			VTC	
4	29ST	906	16GR	933	ULP	955	13		033	841																		VTC	
4	ULP	1008	16GR	1029	29ST	1057	24		033																				
4	29ST	1121	16GR	1151	ULP	1215	12		033																				
4	ULP	1227	16GR	1251	29ST	1325	18		033																				
4	29ST	1343	16GR	1417	ULP	1442	14		033																				
4	ULP	1456	16GR	1520	29ST	1554	23		033																				
4	29ST	1617	16GR	1647	ULP	1711	12		033																				
4	ULP	1723	16GR	1746	29ST	1817	7		033																				
4	29ST	1824	16GR	1851	ULP	1915	10		033																				
4	ULP	1925	16GR	1948	29ST	2014	13		033																				
4	29ST	2027	16GR	2053	ULP	2112	13		033																				
4	ULP	2125	16GR	2147	29ST	2213			033																2236			VTC	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	ULP		909	16GR		929	29ST		956	6			033	847			VTC
5	29ST		1002	16GR		1031	ULP		1055	6			033				
5	ULP		1101	16GR		1125	29ST		1153	22			033				
5	29ST		1215	16GR		1249	ULP		1313	13			033				
5	ULP		1326	16GR		1350	29ST		1424	21			033				
5	29ST		1445	16GR		1517	ULP		1542	11			033				
5	ULP		1553	16GR		1617	29ST		1651	28			033				
5	29ST		1719	16GR		1749	ULP		1813	12			033				
5	ULP		1825	16GR		1848	29ST		1917	9			033				
5	29ST		1926	16GR		1953	ULP		2014	11			033				
5	ULP		2025	16GR		2048	29ST		2114	13			033				
5	29ST		2127	16GR		2153	ULP		2212	13			033				
5	ULP		2225	16GR		2247	29ST		2313				033		2336		VTC
6	ULP		702	16GR		721	29ST		742	18			033	640			VTC
6	29ST		800	16GR		824	ULP		844	5			033				
6	ULP		849	16GR		909	29ST		935	10			033				
6	29ST		945	16GR		1012	ULP		1035				033		1057		VTC

41CR 41 AV & CROWN 41FR 41 AV & FRASER
 41GR 41 AV & GRANVILLE 41OA 41 AV & OAK
 JOST JOYCE STATION OA41 OAK & 41 AV
 VTCT Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	60		41OA	417		41FR	424	JOST		435	5		041	407			VTCT
	60		JOST	440		41GR	501	41CR		511	5		041				
	60		41CR	516		41GR	524	JOST		545	9		041				
	60		JOST	554		41GR	615	41CR		626	5		041				
	60		41CR	631		41GR	639	JOST		701	8		041				
	60		JOST	709		41GR	731	41CR		742	16		041				
	60		41CR	758		41GR	808	JOST		833	19		041				
	60		JOST	852		41GR	917	41CR		930	11		041				
	60		41CR	941		41GR	952	JOST		1020	17		041				
	60		JOST	1037		41GR	1102	41CR		1117	7		041				
	60		41CR	1124		41GR	1136	JOST		1206	14		041				
	60		JOST	1220		41GR	1249	41CR		1305	17		041				
	60		41CR	1322		41GR	1336	JOST		1407	11		041				
	60		JOST	1418		41GR	1449	41CR		1505	15		041				
	60		41CR	1520		41GR	1534	JOST		1606	14		041				
	60		JOST	1620		41GR	1649	41CR		1704	18		041				
	60		41CR	1722		41GR	1735	JOST		1806	14		041				
	60		JOST	1820		41GR	1849	41CR		1902	9		041				
	60		41CR	1911		41GR	1922	JOST		1949	17		041				
	60		JOST	2006		41GR	2033	41CR		2045	12		041				
	60		41CR	2057		41GR	2107	JOST		2134	8		041				
	60		JOST	2142		41FR	2157	OA41		2205			041		2215		VTCT
	61		41OA	445		41FR	452	JOST		503	7		041	435			VTCT
	61		JOST	510		41GR	531	41CR		541	5		041				
	61		41CR	546		41GR	554	JOST		615	10		041				
	61		JOST	625		41GR	646	41CR		657	19		041				
	61		41CR	716		41GR	724	JOST		748	5		041				
	61		JOST	753		41GR	817	41CR		829	14		041				
	61		41CR	843		41GR	853	JOST		918	19		041				
	61		JOST	937		41GR	1002	41CR		1017	8		041				
	61		41CR	1025		41GR	1037	JOST		1105	17		041				
	61		JOST	1122		41GR	1149	41CR		1204	18		041				
	61		41CR	1222		41GR	1236	JOST		1307	12		041				
	61		JOST	1319		41GR	1349	41CR		1405	16		041				
	61		41CR	1421		41GR	1436	JOST		1506	14		041				
	61		JOST	1520		41GR	1549	41CR		1605	16		041				
	61		41CR	1621		41GR	1635	JOST		1706	14		041				
	61		JOST	1720		41GR	1749	41CR		1802	7		041				
	61		41CR	1809		41GR	1821	JOST		1849	15		041				
	61		JOST	1904		41GR	1933	41CR		1946	11		041				
	61		41CR	1957		41GR	2007	JOST		2034	8		041				
	61		JOST	2042		41FR	2057	OA41		2105			041		2115		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
63	41OA		458	41FR	505	JOST	516	8					041	448		VTCT	
63	JOST		524	41GR	545	41CR	556	5					041				
63	41CR		601	41GR	609	JOST	630	10					041				
63	JOST		640	41GR	701	41CR	712	18					041				
63	41CR		730	41GR	739	JOST	803	5					041				
63	JOST		808	41GR	832	41CR	844	14					041				
63	41CR		858	41GR	908	JOST	933	19					041				
63	JOST		952	41GR	1017	41CR	1032	8					041				
63	41CR		1040	41GR	1052	JOST	1121	16					041				
63	JOST		1137	41GR	1204	41CR	1219	18					041				
63	41CR		1237	41GR	1251	JOST	1322	12					041				
63	JOST		1334	41GR	1404	41CR	1420	16					041				
63	41CR		1436	41GR	1450	JOST	1521	14					041				
63	JOST		1535	41GR	1604	41CR	1620	17					041				
63	41CR		1637	41GR	1650	JOST	1721	14					041				
63	JOST		1735	41GR	1804	41CR	1817	7					041				
63	41CR		1824	41GR	1836	JOST	1904	17					041				
63	JOST		1921	41GR	1948	41CR	2000	12					041				
63	41CR		2012	41GR	2022	JOST	2049	14					041				
63	JOST		2103	41GR	2128	41CR	2140	7					041				
63	41CR		2147	41GR	2157	JOST	2223	10					041				
63	JOST		2233	41GR	2258	41CR	2309	9					041				
63	41CR		2318	41GR	2327	JOST	2352	12					041				
63	JOST		2404	41GR	2428	41CR	2439	12					041				
63	41CR		2451	41GR	2459	JOST	2522	14					041				
63	JOST		2536	41GR	2555	41CR	2606	5					041				
63	41CR		2611			41GR	2619						041	2629		VTCT	
64	41OA		512	41FR	519	JOST	530	9					041	502		VTCT	
64	JOST		539	41GR	600	41CR	611	5					041				
64	41CR		616	41GR	624	JOST	645	9					041				
64	JOST		654	41GR	716	41CR	727	16					041				
64	41CR		743	41GR	753	JOST	818	5					041				
64	JOST		823	41GR	848	41CR	900	11					041				
64	41CR		911	41GR	922	JOST	950	17					041				
64	JOST		1007	41GR	1032	41CR	1047	8					041				
64	41CR		1055	41GR	1107	JOST	1136	14					041				
64	JOST		1150	41GR	1219	41CR	1234	18					041				
64	41CR		1252	41GR	1306	JOST	1337	12					041				
64	JOST		1349	41GR	1419	41CR	1435	15					041				
64	41CR		1450	41GR	1504	JOST	1536	14					041				
64	JOST		1550	41GR	1619	41CR	1635	17					041				
64	41CR		1652	41GR	1705	JOST	1736	14					041				
64	JOST		1750	41GR	1819	41CR	1832	7					041				
64	41CR		1839	41GR	1851	JOST	1919	17					041				
64	JOST		1936	41GR	2003	41CR	2015	12					041				
64	41CR		2027	41GR	2037	JOST	2104	8					041				
64	JOST		2112	41FR	2127	OA41	2135						041	2145		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
65	41OA		432	41FR	439	JOST	450	5					041	422			VTCT
65	JOST		455	41GR	516	41CR	526	5					041				
65	41CR		531	41GR	539	JOST	600	9					041				
65	JOST		609	41GR	630	41CR	641	5					041				
65	41CR		646	41GR	654	JOST	716	8					041				
65	JOST		724	41GR	746	41CR	758	15					041				
65	41CR		813	41GR	823	JOST	848	19					041				
65	JOST		907	41GR	932	41CR	945	11					041				
65	41CR		956	41GR	1007	JOST	1035	17					041				
65	JOST		1052	41GR	1117	41CR	1132	6					041				
65	41CR		1138	41GR	1151	JOST	1221	14					041				
65	JOST		1235	41GR	1304	41CR	1320	16					041				
65	41CR		1336	41GR	1351	JOST	1421	12					041				
65	JOST		1433	41GR	1504	41CR	1520	16					041				
65	41CR		1536	41GR	1550	JOST	1621	14					041				
65	JOST		1635	41GR	1704	41CR	1719	5					041				
65	41CR		1724			41GR	1737						041	1747			VTCT
66	41CR		701	41GR	709	JOST	733	6					041	631			VTCT
66	JOST		739	41GR	801	41CR	813	15					041				
66	41CR		828	41GR	838	JOST	903	19					041				
66	JOST		922	41GR	947	41CR	1002	8					041				
66	41CR		1010	41GR	1022	JOST	1050	17					041				
66	JOST		1107	41GR	1132	41CR	1147	6					041				
66	41CR		1153	41GR	1206	JOST	1236	14					041				
66	JOST		1250	41GR	1319	41CR	1335	16					041				
66	41CR		1351	41GR	1406	JOST	1436	12					041				
66	JOST		1448	41GR	1519	41CR	1535	16					041				
66	41CR		1551	41GR	1605	JOST	1636	14					041				
66	JOST		1650	41GR	1719	41CR	1732	7					041				
66	41CR		1739	41GR	1751	JOST	1821	14					041				
66	JOST		1835	41GR	1904	41CR	1917	9					041				
66	41CR		1926	41GR	1937	JOST	2004	17					041				
66	JOST		2021	41GR	2048	41CR	2100	17					041				
66	41CR		2117	41GR	2127	JOST	2154	9					041				
66	JOST		2203	41GR	2228	41CR	2239	9					041				
66	41CR		2248	41GR	2257	JOST	2322	12					041				
66	JOST		2334	41GR	2358	41CR	2409	12					041				
66	41CR		2421	41GR	2429	JOST	2452	14					041				
66	JOST		2506	41GR	2525	41CR	2536	5					041				
66	41CR		2541			41GR	2549						041	2559			VTCT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
67	41OA		804	41FR	812	JOST	826	11					041	754		VTCT	
67	JOST		837	41GR	902	41CR	914	12					041				
67	41CR		926	41GR	937	JOST	1005	17					041				
67	JOST		1022	41GR	1047	41CR	1102	7					041				
67	41CR		1109	41GR	1121	JOST	1151	14					041				
67	JOST		1205	41GR	1234	41CR	1249	18					041				
67	41CR		1307	41GR	1321	JOST	1352	12					041				
67	JOST		1404	41GR	1434	41CR	1450	15					041				
67	41CR		1505	41GR	1519	JOST	1551	14					041				
67	JOST		1605	41GR	1634	41CR	1650	17					041				
67	41CR		1707	41GR	1720	JOST	1751	14					041				
67	JOST		1805	41GR	1834	41CR	1847	7					041				
67	41CR		1854	41GR	1906	JOST	1934	17					041				
67	JOST		1951	41GR	2018	41CR	2030	12					041				
67	41CR		2042	41GR	2052	JOST	2119	14					041				
67	JOST		2133	41GR	2158	41CR	2210	7					041				
67	41CR		2217	41GR	2227	JOST	2253	11					041				
67	JOST		2304	41GR	2328	41CR	2339	12					041				
67	41CR		2351	41GR	2359	JOST	2422	12					041				
67	JOST		2434	41GR	2458	41CR	2509	12					041				
67	41CR		2521	41GR	2529	JOST	2551	5					041				
67	JOST		2556	41FR	2608	OA41	2615						041		2625		VTCT
68	41CR		1207	41GR	1221	JOST	1252	13					041	1134		VTCT	
68	JOST		1305	41GR	1334	41CR	1350	16					041				
68	41CR		1406	41GR	1421	JOST	1451	12					041				
68	JOST		1503	41GR	1534	41CR	1550	16					041				
68	41CR		1606	41GR	1620	JOST	1651	14					041				
68	JOST		1705	41GR	1734	41CR	1747	7					041				
68	41CR		1754	41GR	1806	JOST	1836	13					041				
68	JOST		1849	41GR	1918	41CR	1931	11					041				
68	41CR		1942	41GR	1952	JOST	2019	17					041				
68	JOST		2036	41GR	2103	41CR	2115	5					041				
68	41CR		2120			41GR	2130						041		2140		VTCT

041

 OLYE EB W2 AV FS ASH ST OLYW WB W2 AV FS CAMBIE ST
 ULP UNIVERSITY LOOP VCST VANCOUVER COLLEGE STATION
 VTC Vancouver Diesel Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	ULP		705	OLYE	725	VCST	733	13					084	643			VTC
1	VCST		746	OLYW	753	ULP	815	18					084				
1	ULP		833	OLYE	854	VCST	903	13					084				
1	VCST		916	OLYW	923	ULP	948	13					084				
1	ULP		1001	OLYE	1027	VCST	1036	10					084				
1	VCST		1046	OLYW	1056	ULP	1123	16					084				
1	ULP		1139	OLYE	1207	VCST	1216	14					084				
1	VCST		1230	OLYW	1242	ULP	1311	9					084				
1	ULP		1320	OLYE	1350	VCST	1359	9					084				
1	VCST		1408	OLYW	1422	ULP	1452	11					084				
1	ULP		1503	OLYE	1533	VCST	1542	15					084				
1	VCST		1557	OLYW	1610	ULP	1639	9					084				
1	ULP		1648	OLYE	1716	VCST	1726	6					084				
1	VCST		1732	OLYW	1743	ULP	1811	17					084				
1	ULP		1828	OLYE	1854	VCST	1902	10					084				
1	VCST		1912	OLYW	1923	ULP	1948	12					084				
1	ULP		2000	OLYE	2024	VCST	2032	14					084				
1	VCST		2046	OLYW	2053	ULP	2115						084		2135		VTC
2	VCST		716	OLYW	723	ULP	743	21					084	651			VTC
2	ULP		804	OLYE	824	VCST	832	14					084				
2	VCST		846	OLYW	853	ULP	915	9					084				
2	ULP		924	OLYE	947	VCST	956	7					084				
2	VCST		1003	OLYW	1013	ULP	1040	19					084				
2	ULP		1059	OLYE	1127	VCST	1136	8					084				
2	VCST		1144	OLYW	1156	ULP	1225	9					084				
2	ULP		1234	OLYE	1304	VCST	1313	12					084				
2	VCST		1325	OLYW	1337	ULP	1407	11					084				
2	ULP		1418	OLYE	1448	VCST	1457	13					084				
2	VCST		1510	OLYW	1523	ULP	1552	11					084				
2	ULP		1603	OLYE	1633	VCST	1643	18					084				
2	VCST		1701	OLYW	1712	ULP	1740	8					084				
2	ULP		1748	OLYE	1814	VCST	1824	19					084				
2	VCST		1843	OLYW	1854	ULP	1921	9					084				
2	ULP		1930	OLYE	1954	VCST	2002	12					084				
2	VCST		2014	OLYW	2023	ULP	2045	15					084				
2	ULP		2100	OLYE	2124	VCST	2132						084		2155		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	ULP		736	OLYE	756	VCST	804	12		084	714					VTC	
3	VCST		816	OLYW	823	ULP	845	17		084							
3	ULP		902	OLYE	925	VCST	934	9		084							
3	VCST		943	OLYW	953	ULP	1020	19		084							
3	ULP		1039	OLYE	1107	VCST	1116	8		084							
3	VCST		1124	OLYW	1136	ULP	1205	12		084							
3	ULP		1217	OLYE	1247	VCST	1256	16		084							
3	VCST		1312	OLYW	1324	ULP	1353	10		084							
3	ULP		1403	OLYE	1433	VCST	1442	13		084							
3	VCST		1455	OLYW	1508	ULP	1537	11		084							
3	ULP		1548	OLYE	1618	VCST	1628	16		084							
3	VCST		1644	OLYW	1656	ULP	1724	7		084							
3	ULP		1731	OLYE	1759	VCST	1809	7		084							
3	VCST		1816	OLYW	1827	ULP	1855	14		084							
3	ULP		1909	OLYE	1933	VCST	1941	5		084							
3	VCST		1946	OLYW	1955	ULP	2017	13		084							
3	ULP		2030	OLYE	2054	VCST	2102	14		084							
3	VCST		2116	OLYW	2123	ULP	2145			084				2205			VTC
4	ULP		941	OLYE	1007	VCST	1016	10		084	919					VTC	
4	VCST		1026	OLYW	1036	ULP	1103	16		084							
4	ULP		1119	OLYE	1147	VCST	1156	19		084							
4	VCST		1215	OLYW	1227	ULP	1256	8		084							
4	ULP		1304	OLYE	1334	VCST	1343	10		084							
4	VCST		1353	OLYW	1407	ULP	1437	11		084							
4	ULP		1448	OLYE	1518	VCST	1527	13		084							
4	VCST		1540	OLYW	1553	ULP	1622	12		084							
4	ULP		1634	OLYE	1702	VCST	1712			084				1735			VTC
5	ULP		1021	OLYE	1047	VCST	1056	10		084	959					VTC	
5	VCST		1106	OLYW	1116	ULP	1143	16		084							
5	ULP		1159	OLYE	1227	VCST	1236	9		084							
5	VCST		1245	OLYW	1257	ULP	1326	9		084							
5	ULP		1335	OLYE	1405	VCST	1414	9		084							
5	VCST		1423	OLYW	1437	ULP	1507	11		084							
5	ULP		1518	OLYE	1548	VCST	1557	16		084							
5	VCST		1613	OLYW	1626	ULP	1655	7		084							
5	ULP		1702	OLYE	1730	VCST	1740	8		084							
5	VCST		1748	OLYW	1759	ULP	1827	21		084							
5	ULP		1848	OLYE	1914	VCST	1922			084				1945			VTC
6	VCST		1159	OLYW	1211	ULP	1240	9		084	1129					VTC	
6	ULP		1249	OLYE	1319	VCST	1328	12		084							
6	VCST		1340	OLYW	1352	ULP	1422	11		084							
6	ULP		1433	OLYE	1503	VCST	1512	13		084							
6	VCST		1525	OLYW	1538	ULP	1607	13		084							
6	ULP		1620	OLYE	1648	VCST	1658	18		084							
6	VCST		1716	OLYW	1727	ULP	1755	13		084							
6	ULP		1808	OLYE	1834	VCST	1843			084				1906			VTC
7	VCST		1300	OLYW	1312	ULP	1341	9		084	1230					VTC	
7	ULP		1350	OLYE	1420	VCST	1429	10		084							
7	VCST		1439	OLYW	1453	ULP	1523	10		084							
7	ULP		1533	OLYE	1603	VCST	1613	16		084							
7	VCST		1629	OLYW	1641	ULP	1709	8		084							
7	ULP		1717	OLYE	1745	VCST	1755			084				1818			VTC