

MAMN	MARINE & MAIN	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	MAMN	602	20	003								
1	MAMN		622	MNBY	640	WFST	653	0	003								
1	WFST		653	MNBY	706	MAMN	723	15	003								
1	MAMN		738	MNBY	758	WFST	813	0	003								
1	WFST		813	MNBY	827	MAMN	846	5	003								
1	MAMN		851	MNBY	914	WFST	931	0	003								
1	WFST		931	MNBY	945	MAMN	1009	8	003								
1	MAMN		1017	MNBY	1040	WFST	1058	0	003								
1	WFST		1058	MNBY	1115	MRST	1144	18	003								
1	MRST		1202	MNBY	1232	WFST	1254	0	003								
1	WFST		1254	MNBY	1314	MRST	1347	14	003								
1	MRST		1401	MNBY	1433	WFST	1453	0	003								
1	WFST		1453	MNBY	1515	MAMN	1544	22	003								
1	MAMN		1606	MNBY	1631	WFST	1652	0	003								
1	WFST		1652	MNBY	1712	MRST	1743	8	003								
1	MRST		1751	MNBY	1817	WFST	1837	0	003								
1	WFST		1837	MNBY	1855	MAMN	1921	5	003								
1	MAMN		1926	MNBY	1949	WFST	2005	0	003								
1	WFST		2005	MNBY	2023	MAMN	2046	13	003								
1	MAMN		2059	MNBY	2120	WFST	2136	0	003								
1	WFST		2136	MNBY	2153	MRST	2218	12	003								
1	MRST		2230	MNBY	2254	WFST	2310	0	003								
1	WFST		2310	MNBY	2327	MRST	2351		003					2356			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	21	003								
2	MRST		804	MNBY	827	WFST	842	0	003								
2	WFST		842	MNBY	856	MRST	923	26	003								
2	MRST		949	MNBY	1015	WFST	1033	0	003								
2	WFST		1033	MNBY	1050	MRST	1119	19	003								
2	MRST		1138	MNBY	1208	WFST	1228	0	003								
2	WFST		1228	MNBY	1248	MAMN	1316	24	003								
2	MAMN		1340	MNBY	1408	WFST	1428	0	003								
2	WFST		1428	MNBY	1450	MRST	1523	13	003								
2	MRST		1536	MNBY	1608	WFST	1629	0	003								
2	WFST		1629	MNBY	1650	MRST	1721		003					1726			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	531		VTCT	
3	WFST		613	MNBY	626	MAMN	643	9					003				
3	MAMN		652	MNBY	710	WFST	723	0					003				
3	WFST		723	MNBY	736	MAMN	754	5					003				
3	MAMN		759	MNBY	819	WFST	834	0					003				
3	WFST		834	MNBY	848	MAMN	910	15					003				
3	MAMN		925	MNBY	948	WFST	1005	0					003				
3	WFST		1005	MNBY	1020	MAMN	1044	20					003				
3	MAMN		1104	MNBY	1128	WFST	1146	0					003				
3	WFST		1146	MNBY	1205	MRST	1236	20					003				
3	MRST		1256	MNBY	1328	WFST	1350	0					003				
3	WFST		1350	MNBY	1410	MAMN	1439	21					003				
3	MAMN		1500	MNBY	1528	WFST	1549	0					003				
3	WFST		1549	MNBY	1611	MRST	1644	14					003				
3	MRST		1658	MNBY	1725	WFST	1745	0					003				
3	WFST		1745	MNBY	1803	MAMN	1829	14					003				
3	MAMN		1843	MNBY	1906	WFST	1924	0					003				
3	WFST		1924	MNBY	1942	MRST	2009	9					003				
3	MRST		2018	MNBY	2044	WFST	2100	0					003				
3	WFST		2100	MNBY	2117	MAMN	2138	13					003				
3	MAMN		2151	MNBY	2212	WFST	2228	0					003				
3	WFST		2228	MNBY	2245	MRST	2310	15					003				
3	MRST		2325	MNBY	2349	WFST	2405	0					003				
3	WFST		2405	MNBY	2422	MRST	2445	7					003				
3	MRST		2452	MNBY	2516	WFST	2532	0					003				
3	WFST		2532	MNBY	2549	MRST	2612						003	2617		VTCT	
4	MRST		559	MNBY	620	WFST	633	0					003	551		VTCT	
4	WFST		633	MNBY	646	MRST	707	7					003				
4	MRST		714	MNBY	736	WFST	751	0					003				
4	WFST		751	MNBY	804	MAMN	823	10					003				
4	MAMN		833	MNBY	854	WFST	910	0					003				
4	WFST		910	MNBY	924	MAMN	946	16					003				
4	MAMN		1002	MNBY	1024	WFST	1042	0					003				
4	WFST		1042	MNBY	1059	MAMN	1123	11					003				
4	MAMN		1134	MNBY	1200	WFST	1220	0					003				
4	WFST		1220	MNBY	1240	MRST	1312	16					003				
4	MRST		1328	MNBY	1400	WFST	1420	0					003				
4	WFST		1420	MNBY	1442	MAMN	1511	22					003				
4	MAMN		1533	MNBY	1600	WFST	1621	0					003				
4	WFST		1621	MNBY	1642	MRST	1713	18					003				
4	MRST		1731	MNBY	1758	WFST	1818	0					003				
4	WFST		1818	MNBY	1836	MRST	1906	6					003				
4	MRST		1912	MNBY	1938	WFST	1954	0					003				
4	WFST		1954	MNBY	2012	MRST	2039						003	2044		VTCT	
5	MRST		701	MNBY	723	WFST	736	0					003	653		VTCT	
5	WFST		736	MNBY	749	MRST	811	10					003				
5	MRST		821	MNBY	845	WFST	901	0					003				
5	WFST		901	MNBY	915	MRST	942	23					003				
5	MRST		1005	MNBY	1032	WFST	1050	0					003				
5	WFST		1050	MNBY	1107	MRST	1136	10					003				
5	MRST		1146	MNBY	1216	WFST	1236	0					003				
5	WFST		1236	MNBY	1256	MRST	1328	16					003				
5	MRST		1344	MNBY	1416	WFST	1436	0					003				
5	WFST		1436	MNBY	1458	MAMN	1527	22					003				
5	MAMN		1549	MNBY	1616	WFST	1637	0					003				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG	
	5		WFST	1637		MNBY	1658		MRST	1729					003	1734		VTCT
	6		MRST	725		MNBY	748		WFST	803	0			003	717			VTCT
	6		WFST	803		MNBY	817		MRST	840	17			003				
	6		MRST	857		MNBY	923		WFST	940	0			003				
	6		WFST	940		MNBY	954		MRST	1023	13			003				
	6		MRST	1036		MNBY	1104		WFST	1122	0			003				
	6		WFST	1122		MNBY	1141		MAMN	1208	14			003				
	6		MAMN	1222		MNBY	1248		WFST	1310	0			003				
	6		WFST	1310		MNBY	1330		MRST	1403	14			003				
	6		MRST	1417		MNBY	1449		WFST	1509	0			003				
	6		WFST	1509		MNBY	1531		MAMN	1601	20			003				
	6		MAMN	1621		MNBY	1646		WFST	1707	0			003				
	6		WFST	1707		MNBY	1727		MRST	1758	13			003				
	6		MRST	1811		MNBY	1837		WFST	1856	0			003				
	6		WFST	1856		MNBY	1914		MAMN	1938	8			003				
	6		MAMN	1946		MNBY	2009		WFST	2025	0			003				
	6		WFST	2025		MNBY	2042		MRST	2108	26			003				
	6		MRST	2134		MNBY	2158		WFST	2214	0			003				
	6		WFST	2214		MNBY	2231		MRST	2256	15			003				
	6		MRST	2311		MNBY	2335		WFST	2351	0			003				
	6		WFST	2351		MNBY	2408		MRST	2431				003	2436			VTCT
	7		MRST	746		MNBY	809		WFST	824	0			003	738			VTCT
	7		WFST	824		MNBY	838		MRST	903	10			003				
	7		MRST	913		MNBY	939		WFST	956	0			003				
	7		WFST	956		MNBY	1011		MRST	1040	12			003				
	7		MRST	1052		MNBY	1120		WFST	1138	0			003				
	7		WFST	1138		MNBY	1157		MAMN	1224	12			003				
	7		MAMN	1236		MNBY	1304		WFST	1326	0			003				
	7		WFST	1326		MNBY	1346		MRST	1419	13			003				
	7		MRST	1432		MNBY	1504		WFST	1525	0			003				
	7		WFST	1525		MNBY	1547		MAMN	1617	20			003				
	7		MAMN	1637		MNBY	1701		WFST	1721	0			003				
	7		WFST	1721		MNBY	1741		MAMN	1808	15			003				
	7		MAMN	1823		MNBY	1846		WFST	1905	0			003				
	7		WFST	1905		MNBY	1923		MRST	1951				003	1956			VTCT
	8		MRST	813		MNBY	836		WFST	851	0			003	805			VTCT
	8		WFST	851		MNBY	905		MAMN	927	16			003				
	8		MAMN	943		MNBY	1005		WFST	1023	0			003				
	8		WFST	1023		MNBY	1040		MAMN	1104	14			003				
	8		MAMN	1118		MNBY	1144		WFST	1203	0			003				
	8		WFST	1203		MNBY	1222		MRST	1253	11			003				
	8		MRST	1304		MNBY	1336		WFST	1358	0			003				
	8		WFST	1358		MNBY	1418		MRST	1451	13			003				
	8		MRST	1504		MNBY	1536		WFST	1557	0			003				
	8		WFST	1557		MNBY	1619		MAMN	1647	22			003				
	8		MAMN	1709		MNBY	1733		WFST	1753	0			003				
	8		WFST	1753		MNBY	1811		MRST	1841	9			003				
	8		MRST	1850		MNBY	1916		WFST	1934	0			003				
	8		WFST	1934		MNBY	1952		MRST	2019	25			003				
	8		MRST	2044		MNBY	2108		WFST	2124	0			003				
	8		WFST	2124		MNBY	2141		MAMN	2202	17			003				
	8		MAMN	2219		MNBY	2240		WFST	2256	0			003				
	8		WFST	2256		MNBY	2313		MRST	2337	15			003				
	8		MRST	2352		MNBY	2416		WFST	2432	0			003				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	WFST		2432	MNBY	2449	MRST	2512						003		2517		VTCT
9	MRST		838	MNBY	904	WFST	921	0					003	830			VTCT
9	WFST		921	MNBY	935	MRST	1004	17					003				
9	MRST		1021	MNBY	1048	WFST	1106	0					003				
9	WFST		1106	MNBY	1123	MAMN	1148	10					003				
9	MAMN		1158	MNBY	1224	WFST	1244	0					003				
9	WFST		1244	MNBY	1304	MAMN	1333	23					003				
9	MAMN		1356	MNBY	1424	WFST	1444	0					003				
9	WFST		1444	MNBY	1506	MRST	1539	13					003				
9	MRST		1552	MNBY	1624	WFST	1645	0					003				
9	WFST		1645	MNBY	1705	MAMN	1732	12					003				
9	MAMN		1744	MNBY	1807	WFST	1827	0					003				
9	WFST		1827	MNBY	1845	MRST	1915	18					003				
9	MRST		1933	MNBY	1959	WFST	2015	0					003				
9	WFST		2015	MNBY	2032	MRST	2058	10					003				
9	MRST		2108	MNBY	2132	WFST	2148	0					003				
9	WFST		2148	MNBY	2205	MRST	2230	13					003				
9	MRST		2243	MNBY	2307	WFST	2323	0					003				
9	WFST		2323	MNBY	2340	MRST	2404	18					003				
9	MRST		2422	MNBY	2446	WFST	2502	0					003				
9	WFST		2502	MNBY	2519	MRST	2542						003		2547		VTCT
10	MRST		905	MNBY	931	WFST	948	0					003	857			VTCT
10	WFST		948	MNBY	1003	MAMN	1027	6					003				
10	MAMN		1033	MNBY	1056	WFST	1114	0					003				
10	WFST		1114	MNBY	1133	MRST	1204	22					003				
10	MRST		1226	MNBY	1256	WFST	1318	0					003				
10	WFST		1318	MNBY	1338	MAMN	1407	22					003				
10	MAMN		1429	MNBY	1457	WFST	1517	0					003				
10	WFST		1517	MNBY	1539	MRST	1613	12					003				
10	MRST		1625	MNBY	1654	WFST	1715	0					003				
10	WFST		1715	MNBY	1735	MRST	1806						003		1811		VTCT
11	MRST		930	MNBY	956	WFST	1013	0					003	922			VTCT
11	WFST		1013	MNBY	1030	MRST	1059	23					003				
11	MRST		1122	MNBY	1152	WFST	1211	0					003				
11	WFST		1211	MNBY	1231	MAMN	1259	25					003				
11	MAMN		1324	MNBY	1352	WFST	1414	0					003				
11	WFST		1414	MNBY	1436	MRST	1509	11					003				
11	MRST		1520	MNBY	1552	WFST	1613	0					003				
11	WFST		1613	MNBY	1634	MAMN	1701	24					003				
11	MAMN		1725	MNBY	1749	WFST	1809	0					003				
11	WFST		1809	MNBY	1827	MAMN	1853	10					003				
11	MAMN		1903	MNBY	1926	WFST	1944	0					003				
11	WFST		1944	MNBY	2002	MAMN	2025	8					003				
11	MAMN		2033	MNBY	2056	WFST	2112	0					003				
11	WFST		2112	MNBY	2129	MRST	2154	8					003				
11	MRST		2202	MNBY	2226	WFST	2242	0					003				
11	WFST		2242	MNBY	2259	MRST	2324						003		2329		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
12	MRST		1044	MNBY	1112	WFST	1130	0	003	1036						VTCT	
12	WFST		1130	MNBY	1149	MRST	1220	20	003								
12	MRST		1240	MNBY	1312	WFST	1334	0	003								
12	WFST		1334	MNBY	1354	MAMN	1423	21	003								
12	MAMN		1444	MNBY	1512	WFST	1533	0	003								
12	WFST		1533	MNBY	1555	MRST	1629	13	003								
12	MRST		1642	MNBY	1709	WFST	1729	0	003								
12	WFST		1729	MNBY	1749	MRST	1820	9	003								
12	MRST		1829	MNBY	1855	WFST	1914	0	003								
12	WFST		1914	MNBY	1932	MAMN	1955	14	003								
12	MAMN		2009	MNBY	2032	WFST	2048	0	003								
12	WFST		2048	MNBY	2105	MRST	2130		003					2135		VTCT	
13	MRST		1106	MNBY	1136	WFST	1155	0	003	1058						VTCT	
13	WFST		1155	MNBY	1214	MAMN	1241	11	003								
13	MAMN		1252	MNBY	1320	WFST	1342	0	003								
13	WFST		1342	MNBY	1402	MRST	1435	13	003								
13	MRST		1448	MNBY	1520	WFST	1541	0	003								
13	WFST		1541	MNBY	1603	MAMN	1632	20	003								
13	MAMN		1652	MNBY	1716	WFST	1736	0	003								
13	WFST		1736	MNBY	1756	MRST	1827		003					1832		VTCT	
14	MRST		1210	MNBY	1240	WFST	1302	0	003	1202						VTCT	
14	WFST		1302	MNBY	1322	MAMN	1351	22	003								
14	MAMN		1413	MNBY	1441	WFST	1501	0	003								
14	WFST		1501	MNBY	1523	MRST	1556	14	003								
14	MRST		1610	MNBY	1639	WFST	1700	0	003								
14	WFST		1700	MNBY	1720	MAMN	1747	17	003								
14	MAMN		1804	MNBY	1827	WFST	1847	0	003								
14	WFST		1847	MNBY	1905	MRST	1933	21	003								
14	MRST		1954	MNBY	2020	WFST	2036	0	003								
14	WFST		2036	MNBY	2053	MAMN	2115	8	003								
14	MAMN		2123	MNBY	2144	WFST	2200	0	003								
14	WFST		2200	MNBY	2217	MRST	2242	15	003								
14	MRST		2257	MNBY	2321	WFST	2337	0	003								
14	WFST		2337	MNBY	2354	MRST	2418		003					2423		VTCT	
15	MRST		1312	MNBY	1344	WFST	1406	0	003	1304						VTCT	
15	WFST		1406	MNBY	1426	MAMN	1455	21	003								
15	MAMN		1516	MNBY	1544	WFST	1605	0	003								
15	WFST		1605	MNBY	1627	MRST	1659	15	003								
15	MRST		1714	MNBY	1741	WFST	1801	0	003								
15	WFST		1801	MNBY	1819	MRST	1849		003					1854		VTCT	

5GRN	5 AV & GRANVILLE ST	A10N	ALMA & 10 AV NORTH
AL10	ALMA & 10 AV	BLLP	BLANCA LOOP
BYGR	BROADWAY & GRANVILLE	CLOV	CLOVERLEAF
CMHA	CAMBIE & HASTINGS	ETRE	ETON & RENFREW
GRBY	GRANVILLE & BROADWAY	GRDM	GRANVILLE & DUNSMUIR
NADU	NANAIMO & DUNDAS	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	BYGR		514	AL10	522	BLLP	530	0		014	453					VTCT	
11	BLLP		530	5GRN	548	ETRE	615	5		004							
11	ETRE		620	CLOV	648	BLLP	703	21		004							
11	BLLP		724	5GRN	742	ETRE	809	5		004							
11	ETRE		814	CLOV	844	ULP1	907	17		004							
11	ULP1		924	5GRN	950	ETRE	1021	10		004							
11	ETRE		1031	CLOV	1106	ULP1	1135	9		004							
11	ULP1		1144	5GRN	1215	ETRE	1250	10		004							
11	ETRE		1300	CLOV	1337	ULP1	1409	15		004							
11	ULP1		1424	5GRN	1457	ETRE	1535	10		004							
11	ETRE		1545	CLOV	1623	ULP1	1658	19		004							
11	ULP1		1717	5GRN	1749	ETRE	1823	21		004							
11	ETRE		1844	CLOV	1919	ULP1	1949	8		004							
11	ULP1		1957	5GRN	2025	CMHA	2042	5		004							
11	CMHA		2047	CLOV	2101	ULP1	2127	13		004							
11	ULP1		2140	5GRN	2205	CMHA	2221	5		004							
11	CMHA		2226	CLOV	2240	ULP1	2306	15		004							
11	ULP1		2321	5GRN	2345	CMHA	2400	7		004							
11	CMHA		2407	CLOV	2420	ULP1	2442			004				2517			VTCT
12	BYGR		543	AL10	551	BLLP	559	5		014	522						VTCT
12	BLLP		604	5GRN	622	ETRE	649	12		004							
12	ETRE		701	CLOV	729	BLLP	744	17		004							
12	BLLP		801	5GRN	820	ETRE	849	15		004							
12	ETRE		904	CLOV	936	ULP1	1002	18		004							
12	ULP1		1020	5GRN	1048	ETRE	1120	10		004							
12	ETRE		1130	CLOV	1206	ULP1	1237	19		004							
12	ULP1		1256	5GRN	1329	ETRE	1405	11		004							
12	ETRE		1416	CLOV	1453	ULP1	1527	16		004							
12	ULP1		1543	5GRN	1615	ETRE	1651	10		004							
12	ETRE		1701	CLOV	1738	ULP1	1811			004				1851			VTCT
13	PNHM		604	CLOV	614	BLLP	629	15		004	529						VTCT
13	BLLP		644	5GRN	702	ETRE	729	8		004							
13	ETRE		737	CLOV	805	BLLP	820	10		004							
13	BLLP		830	5GRN	850	ETRE	920	14		004							
13	ETRE		934	CLOV	1006	ULP1	1032	15		004							
13	ULP1		1047	5GRN	1117	ETRE	1152	8		004							
13	ETRE		1200	CLOV	1236	ULP1	1307	19		004							
13	ULP1		1326	5GRN	1359	ETRE	1435	10		004							
13	ETRE		1445	CLOV	1523	ULP1	1557	16		004							
13	ULP1		1613	5GRN	1645	ETRE	1721	11		004							
13	ETRE		1732	CLOV	1808	ULP1	1840	16		004							
13	ULP1		1856	5GRN	1927	ETRE	1959	12		004							
13	ETRE		2011	CLOV	2042	ULP1	2108	11		004							
13	ULP1		2119	5GRN	2145	CMHA	2201	5		004							
13	CMHA		2206	CLOV	2220	ULP1	2246	15		004							
13	ULP1		2301	5GRN	2325	CMHA	2340	7		004							
13	CMHA		2347	CLOV	2400	ULP1	2422			004				2457			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
14	BYGR		603	AL10		611	BLLP	619	5				014	542		VTCT	
14	BLLP		624	5GRN		642	ETRE	709	12				004				
14	ETRE		721	CLOV		749	BLLP	804	11				004				
14	BLLP		815	5GRN		835	ETRE	905	14				004				
14	ETRE		919	CLOV		951	ULP1	1017	15				004				
14	ULP1		1032	5GRN		1102	ETRE	1137	8				004				
14	ETRE		1145	CLOV		1221	ULP1	1252	19				004				
14	ULP1		1311	5GRN		1344	ETRE	1420	10				004				
14	ETRE		1430	CLOV		1508	ULP1	1542	16				004				
14	ULP1		1558	5GRN		1630	ETRE	1706	10				004				
14	ETRE		1716	CLOV		1753	ULP1	1826	10				004				
14	ULP1		1836	5GRN		1907	ETRE	1939	9				004				
14	ETRE		1948	CLOV		2021	ULP1	2048	11				004				
14	ULP1		2059	5GRN		2125	CMHA	2141	5				004				
14	CMHA		2146	CLOV		2200	ULP1	2226	15				004				
14	ULP1		2241	5GRN		2305	CMHA	2320	6				004				
14	CMHA		2326	CLOV		2340	ULP1	2406	9				004				
14	ULP1		2415	A10N		2426	GRBY	2438					014	2453		VTCT	
15	GRDM		612	NADU			ETRE	632	9				004	549		VTCT	
15	ETRE		641	CLOV		709	BLLP	724	19				004				
15	BLLP		743	5GRN		802	ETRE	831	19				004				
15	ETRE		850	CLOV		921	ULP1	945	8				004				
15	ULP1		953	5GRN		1020	ETRE	1052	10				004				
15	ETRE		1102	CLOV		1136	ULP1	1206	20				004				
15	ULP1		1226	5GRN		1259	ETRE	1335	10				004				
15	ETRE		1345	CLOV		1422	ULP1	1456	15				004				
15	ULP1		1511	5GRN		1543	ETRE	1619	11				004				
15	ETRE		1630	CLOV		1708	ULP1	1742	13				004				
15	ULP1		1755	5GRN		1827	ETRE	1901	23				004				
15	ETRE		1924	CLOV		1959	ULP1	2028	11				004				
15	ULP1		2039	5GRN		2105	CMHA	2121	5				004				
15	CMHA		2126	CLOV		2140	ULP1	2206	14				004				
15	ULP1		2220	5GRN		2245	CMHA	2301	5				004				
15	CMHA		2306	CLOV		2320	ULP1	2346					004	2421		VTCT	
16	BYGR		643	AL10		651	BLLP	659	5				014	622		VTCT	
16	BLLP		704	5GRN		722	ETRE	749	6				004				
16	ETRE		755	CLOV		825	ULP1	848	6				004				
16	ULP1		854	5GRN		920	ETRE	951	11				004				
16	ETRE		1002	CLOV		1036	ULP1	1103	12				004				
16	ULP1		1115	5GRN		1146	ETRE	1221	9				004				
16	ETRE		1230	CLOV		1307	ULP1	1338	16				004				
16	ULP1		1354	5GRN		1427	ETRE	1503	12				004				
16	ETRE		1515	CLOV		1553	ULP1	1627	16				004				
16	ULP1		1643	5GRN		1715	ETRE	1751	14				004				
16	ETRE		1805	CLOV		1841	ULP1	1912					004	1952		VTCT	
17	GRDM		758	NADU			ETRE	818	15				004	735		VTCT	
17	ETRE		833	CLOV		904	ULP1	928	10				004				
17	ULP1		938	5GRN		1005	ETRE	1037	9				004				
17	ETRE		1046	CLOV		1121	ULP1	1150	21				004				
17	ULP1		1211	5GRN		1244	ETRE	1320	10				004				
17	ETRE		1330	CLOV		1407	ULP1	1441	14				004				
17	ULP1		1455	5GRN		1527	ETRE	1605	10				004				
17	ETRE		1615	CLOV		1653	ULP1	1728					004	1808		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
18	BYGR		821	AL10		831	BLLP		839	5			014	800		VTCT	
18	BLLP		844	5GRN		905	ETRE		937	12			004				
18	ETRE		949	CLOV		1021	ULP1		1047	14			004				
18	ULP1		1101	5GRN		1132	ETRE		1207	8			004				
18	ETRE		1215	CLOV		1251	ULP1		1322	19			004				
18	ULP1		1341	5GRN		1414	ETRE		1450	10			004				
18	ETRE		1500	CLOV		1538	ULP1		1612	16			004				
18	ULP1		1628	5GRN		1700	ETRE		1736	11			004				
18	ETRE		1747	CLOV		1823	ULP1		1855	21			004				
18	ULP1		1916	5GRN		1947	ETRE		2019				004	2059		VTCT	
19	BYGR		844	AL10		854	ULP1		904	5			014	823		VTCT	
19	ULP1		909	5GRN		935	ETRE		1006	11			004				
19	ETRE		1017	CLOV		1051	ULP1		1118	11			004				
19	ULP1		1129	5GRN		1200	ETRE		1235	10			004				
19	ETRE		1245	CLOV		1322	ULP1		1353	16			004				
19	ULP1		1409	5GRN		1442	ETRE		1520	10			004				
19	ETRE		1530	CLOV		1608	ULP1		1642	18			004				
19	ULP1		1700	5GRN		1732	ETRE		1808	15			004				
19	ETRE		1823	CLOV		1859	ULP1		1930	7			004				
19	ULP1		1937	5GRN		2005	CMHA		2022				004	2049		VTCT	
20	BYGR		939	AL10		952	ULP1		1002	5			014	916		VTCT	
20	ULP1		1007	5GRN		1035	ETRE		1107	10			004				
20	ETRE		1117	CLOV		1151	ULP1		1221	20			004				
20	ULP1		1241	5GRN		1314	ETRE		1350	10			004				
20	ETRE		1400	CLOV		1437	ULP1		1511	16			004				
20	ULP1		1527	5GRN		1559	ETRE		1635	11			004				
20	ETRE		1646	CLOV		1723	ULP1		1757	18			004				
20	ULP1		1815	5GRN		1847	ETRE		1920				004	2006		VTCT	
21	BYGR		1128	AL10		1141	ULP1		1152	5			014	1105		VTCT	
21	ULP1		1157	5GRN		1230	ETRE		1306	9			004				
21	ETRE		1315	CLOV		1352	ULP1		1424	15			004				
21	ULP1		1439	5GRN		1512	ETRE		1550	10			004				
21	ETRE		1600	CLOV		1638	ULP1		1713	23			004				
21	ULP1		1736	5GRN		1808	ETRE		1842	22			004				
21	ETRE		1904	CLOV		1939	ULP1		2008	9			004				
21	ULP1		2017	5GRN		2045	CMHA		2102	5			004				
21	CMHA		2107	CLOV		2121	ULP1		2147	13			004				
21	ULP1		2200	5GRN		2225	CMHA		2241	5			004				
21	CMHA		2246	CLOV		2300	ULP1		2326	24			004				
21	ULP1		2350	5GRN		2414	CMHA		2429				004	2456		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
ROBR	ROBSON & BURRARD	VTCT	Vancouver Trolley Depot

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			CADN	543					DADE	556	0		005	513			VTCT
1			DADE	556	DAPF	604			CADN	609	14		006				
1			CADN	623					DADE	636	0		005				
1			DADE	636	DAPF	644			CADN	649	19		006				
1			CADN	708					DADE	721	0		005				
1			DADE	721	DAPF	731			CADN	736	15		006				
1			CADN	751					DADE	806	0		005				
1			DADE	806	DAPF	815			CADN	823	6		006				
1			CADN	829					DADE	845	0		005				
1			DADE	845	DAPF	854			CADN	902	6		006				
1			CADN	908					DADE	925	0		005				
1			DADE	925	DAPF	934			CADN	943	6		006				
1			CADN	949					DADE	1007	0		005				
1			DADE	1007	DAPF	1019			CADN	1027	9		006				
1			CADN	1036					DADE	1056	0		005				
1			DADE	1056	DAPF	1108			CADN	1116	8		006				
1			CADN	1124					DADE	1145	0		005				
1			DADE	1145	DAPF	1158			CADN	1207	10		006				
1			CADN	1217					DADE	1241	0		005				
1			DADE	1241	DAPF	1254			CADN	1304	9		006				
1			CADN	1313					DADE	1337	0		005				
1			DADE	1337	DAPF	1350			CADN	1401	8		006				
1			CADN	1409					DADE	1435	0		005				
1			DADE	1435	DAPF	1448			CADN	1459	13		006				
1			CADN	1512					DADE	1538	0		005				
1			DADE	1538	DAPF	1551			CADN	1601	13		006				
1			CADN	1614					DADE	1640	0		005				
1			DADE	1640	DAPF	1653			CADN	1703	9		006				
1			CADN	1712					DADE	1738	0		005				
1			DADE	1738	DAPF	1751			CADN	1801	13		006				
1			CADN	1814					DADE	1840	0		005				
1			DADE	1840	DAPF	1853			CADN	1903	11		006				
1			CADN	1914					DADE	1940	0		005				
1			DADE	1940	DAPF	1953			CADN	2001	5		006				
1			CADN	2006					DADE	2030	0		005				
1			DADE	2030	DAPF	2043			CADN	2051	9		006				
1			CADN	2100					DADE	2124	0		005				
1			DADE	2124	DAPF	2137			CADN	2145	17		006				
1			CADN	2202					DADE	2224	0		005				
1			DADE	2224	DAPF	2237			CADN	2245	9		006				
1			CADN	2254					DADE	2312	0		005				
1			DADE	2312	DAPF	2325			CADN	2331			006	2402			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	CADN		603			DADE	616	0		005			533			VTCT	
2	DADE		616	DAPF	624	CADN	629	9		006							
2	CADN		638			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	830	CADN	838	10		006							
2	CADN		848			DADE	905	0		005							
2	DADE		905	DAPF	914	CADN	923	6		006							
2	CADN		929			DADE	946	0		005							
2	DADE		946	DAPF	956	CADN	1004	6		006							
2	CADN		1010			DADE	1028	0		005							
2	DADE		1028	DAPF	1040	CADN	1048	8		006							
2	CADN		1056			DADE	1117	0		005							
2	DADE		1117	DAPF	1130	CADN	1139	13		006							
2	CADN		1152			DADE	1213	0		005							
2	DADE		1213	DAPF	1226	CADN	1236	9		006							
2	CADN		1245			DADE	1309	0		005							
2	DADE		1309	DAPF	1322	CADN	1332	9		006							
2	CADN		1341			DADE	1407	0		005							
2	DADE		1407	DAPF	1420	CADN	1431	13		006							
2	CADN		1444			DADE	1510	0		005							
2	DADE		1510	DAPF	1523	CADN	1534	13		006							
2	CADN		1547			DADE	1613	0		005							
2	DADE		1613	DAPF	1626	CADN	1636	14		006							
2	CADN		1650			DADE	1716	0		005							
2	DADE		1716	DAPF	1729	CADN	1739	11		006							
2	CADN		1750			DADE	1816	0		005							
2	DADE		1816	DAPF	1829	CADN	1839			006			1910			VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	CADN		653			DADE	706	0		005			623			VTCT	
3	DADE		706	DAPF	716	CADN	721	15		006							
3	CADN		736			DADE	751	0		005							
3	DADE		751	DAPF	801	CADN	806	11		006							
3	CADN		817			DADE	833	0		005							
3	DADE		833	DAPF	842	CADN	850	8		006							
3	CADN		858			DADE	915	0		005							
3	DADE		915	DAPF	924	CADN	933	9		006							
3	CADN		942			DADE	1000	0		005							
3	DADE		1000	DAPF	1012	CADN	1020	9		006							
3	CADN		1029			DADE	1049	0		005							
3	DADE		1049	DAPF	1101	CADN	1109	8		006							
3	CADN		1117			DADE	1138	0		005							
3	DADE		1138	DAPF	1151	CADN	1200	10		006							
3	CADN		1210			DADE	1234	0		005							
3	DADE		1234	DAPF	1247	CADN	1257	9		006							
3	CADN		1306			DADE	1330	0		005							
3	DADE		1330	DAPF	1343	CADN	1354	8		006							
3	CADN		1402			DADE	1428	0		005							
3	DADE		1428	DAPF	1441	CADN	1452	13		006							
3	CADN		1505			DADE	1531	0		005							
3	DADE		1531	DAPF	1544	CADN	1554	14		006							
3	CADN		1608			DADE	1634	0		005							
3	DADE		1634	DAPF	1647	CADN	1657	8		006							
3	CADN		1705			DADE	1731	0		005							
3	DADE		1731	DAPF	1744	CADN	1754	11		006							
3	CADN		1805			DADE	1831	0		005							
3	DADE		1831	DAPF	1844	CADN	1854	10		006							
3	CADN		1904			DADE	1930	0		005							
3	DADE		1930	DAPF	1943	CADN	1951			006			2022			VTCT	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 12
LINE GROUP: 005

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	CADN			839					DADE	855	0		005	809			VTCT
4	DADE			855	DAPF		904		CADN	912	10		006				
4	CADN			922					DADE	939	0		005				
4	DADE			939	DAPF		949		CADN	957	6		006				
4	CADN			1003					DADE	1021	0		005				
4	DADE			1021	DAPF		1033		CADN	1041	8		006				
4	CADN			1049					DADE	1110	0		005				
4	DADE			1110	DAPF		1123		CADN	1132	13		006				
4	CADN			1145					DADE	1206	0		005				
4	DADE			1206	DAPF		1219		CADN	1229	9		006				
4	CADN			1238					DADE	1302	0		005				
4	DADE			1302	DAPF		1315		CADN	1325	10		006				
4	CADN			1335					DADE	1359	0		005				
4	DADE			1359	DAPF		1412		CADN	1423	14		006				
4	CADN			1437					DADE	1503	0		005				
4	DADE			1503	DAPF		1516		CADN	1527	14		006				
4	CADN			1541					DADE	1607	0		005				
4	DADE			1607	DAPF		1620		CADN	1630	12		006				
4	CADN			1642					DADE	1708	0		005				
4	DADE			1708	DAPF		1721		CADN	1731	11		006				
4	CADN			1742					DADE	1808	0		005				
4	DADE			1808	DAPF		1821		CADN	1831	13		006				
4	CADN			1844					DADE	1910	0		005				
4	DADE			1910	DAPF		1923		CADN	1933	13		006				
4	CADN			1946					DADE	2010	0		005				
4	DADE			2010	DAPF		2023		CADN	2031	5		006				
4	CADN			2036					DADE	2100	0		005				
4	DADE			2100	DAPF		2113		CADN	2121	17		006				
4	CADN			2138					DADE	2200	0		005				
4	DADE			2200	DAPF		2213		CADN	2221			006	2252			VTCT

005

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	CADN		915			DADE	932	0		005			845			VTCT	
5	DADE		932	DAPF	942	CADN	950	6		006							
5	CADN		956			DADE	1014	0		005							
5	DADE		1014	DAPF	1026	CADN	1034	8		006							
5	CADN		1042			DADE	1103	0		005							
5	DADE		1103	DAPF	1116	CADN	1125	13		006							
5	CADN		1138			DADE	1159	0		005							
5	DADE		1159	DAPF	1212	CADN	1221	10		006							
5	CADN		1231			DADE	1255	0		005							
5	DADE		1255	DAPF	1308	CADN	1318	9		006							
5	CADN		1327			DADE	1351	0		005							
5	DADE		1351	DAPF	1404	CADN	1415	8		006							
5	CADN		1423			DADE	1449	0		005							
5	DADE		1449	DAPF	1502	CADN	1513	13		006							
5	CADN		1526			DADE	1552	0		005							
5	DADE		1552	DAPF	1605	CADN	1615	12		006							
5	CADN		1627			DADE	1653	0		005							
5	DADE		1653	DAPF	1706	CADN	1716	11		006							
5	CADN		1727			DADE	1753	0		005							
5	DADE		1753	DAPF	1806	CADN	1816	8		006							
5	CADN		1824			DADE	1850	0		005							
5	DADE		1850	DAPF	1903	CADN	1913	11		006							
5	CADN		1924			DADE	1950	0		005							
5	DADE		1950	DAPF	2003	CADN	2011	5		006							
5	CADN		2016			DADE	2040	0		005							
5	DADE		2040	DAPF	2053	CADN	2101	11		006							
5	CADN		2112			DADE	2136	0		005							
5	DADE		2136	DAPF	2149	CADN	2157	17		006							
5	CADN		2214			DADE	2236	0		005							
5	DADE		2236	DAPF	2249	CADN	2257	12		006							
5	CADN		2309			DADE	2327	0		005							
5	DADE		2327	DAPF	2340	CADN	2346	11		006							
5	CADN		2357			DADE	2414	0		005							
5	DADE		2414	DAPF	2427	CADN	2433	5		006							
5	CADN		2438			DADE	2455	0		005							
5	DADE		2455	DAPF	2508	CADN	2514	6		006							
5	CADN		2520			DADE	2537	0		005							
5	DADE		2537	DAPF	2550	CADN	2556			006				2627		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	CADN		935			DADE	952	0		005			905			VTCT	
6	DADE		952	DAPF	1002	CADN	1010	5		006							
6	CADN		1015			DADE	1035	0		005							
6	DADE		1035	DAPF	1047	CADN	1055	8		006							
6	CADN		1103			DADE	1124	0		005							
6	DADE		1124	DAPF	1137	CADN	1146	13		006							
6	CADN		1159			DADE	1220	0		005							
6	DADE		1220	DAPF	1233	CADN	1243	9		006							
6	CADN		1252			DADE	1316	0		005							
6	DADE		1316	DAPF	1329	CADN	1339	9		006							
6	CADN		1348			DADE	1414	0		005							
6	DADE		1414	DAPF	1427	CADN	1438	13		006							
6	CADN		1451			DADE	1517	0		005							
6	DADE		1517	DAPF	1530	CADN	1541	13		006							
6	CADN		1554			DADE	1620	0		005							
6	DADE		1620	DAPF	1633	CADN	1643	14		006							
6	CADN		1657			DADE	1723	0		005							
6	DADE		1723	DAPF	1736	CADN	1746	11		006							
6	CADN		1757			DADE	1823	0		005							
6	DADE		1823	DAPF	1836	CADN	1846	8		006							
6	CADN		1854			DADE	1920	0		005							
6	DADE		1920	DAPF	1933	CADN	1943	13		006							
6	CADN		1956			DADE	2020	0		005							
6	DADE		2020	DAPF	2033	CADN	2041	7		006							
6	CADN		2048			DADE	2112	0		005							
6	DADE		2112	DAPF	2125	CADN	2133	17		006							
6	CADN		2150			DADE	2212	0		005							
6	DADE		2212	DAPF	2225	CADN	2233	9		006							
6	CADN		2242			DADE	2300	0		005							
6	DADE		2300	DAPF	2313	CADN	2319	20		006							
6	CADN		2339			DADE	2357	0		005							
6	DADE		2357	DAPF	2410	CADN	2416			006				2447		VTCT	
7	ROBR		1029			DADE	1042	0		005			957			VTCT	
7	DADE		1042	DAPF	1054	CADN	1102	8		006							
7	CADN		1110			DADE	1131	0		005							
7	DADE		1131	DAPF	1144	CADN	1153	13		006							
7	CADN		1206			DADE	1227	0		005							
7	DADE		1227	DAPF	1240	CADN	1250	9		006							
7	CADN		1259			DADE	1323	0		005							
7	DADE		1323	DAPF	1336	CADN	1346	9		006							
7	CADN		1355			DADE	1421	0		005							
7	DADE		1421	DAPF	1434	CADN	1445	13		006							
7	CADN		1458			DADE	1524	0		005							
7	DADE		1524	DAPF	1537	CADN	1548	13		006							
7	CADN		1601			DADE	1627	0		005							
7	DADE		1627	DAPF	1640	CADN	1650			006				1721		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	CADN		1131			DADE	1152			0			005	1101		VTCT	
8	DADE		1152	DAPF	1205	CADN	1214			10			006				
8	CADN		1224			DADE	1248			0			005				
8	DADE		1248	DAPF	1301	CADN	1311			9			006				
8	CADN		1320			DADE	1344			0			005				
8	DADE		1344	DAPF	1357	CADN	1408			8			006				
8	CADN		1416			DADE	1442			0			005				
8	DADE		1442	DAPF	1455	CADN	1506			13			006				
8	CADN		1519			DADE	1545			0			005				
8	DADE		1545	DAPF	1558	CADN	1608			12			006				
8	CADN		1620			DADE	1646			0			005				
8	DADE		1646	DAPF	1659	CADN	1709			11			006				
8	CADN		1720			DADE	1746			0			005				
8	DADE		1746	DAPF	1759	CADN	1809						006	1840		VTCT	
9	CADN		1430			DADE	1456			0			005	1400		VTCT	
9	DADE		1456	DAPF	1509	CADN	1520			14			006				
9	CADN		1534			DADE	1600			0			005				
9	DADE		1600	DAPF	1613	CADN	1623			12			006				
9	CADN		1635			DADE	1701			0			005				
9	DADE		1701	DAPF	1714	CADN	1724			11			006				
9	CADN		1735			DADE	1801			0			005				
9	DADE		1801	DAPF	1814	CADN	1824			10			006				
9	CADN		1834			DADE	1900			0			005				
9	DADE		1900	DAPF	1913	CADN	1923			13			006				
9	CADN		1936			DADE	2000			0			005				
9	DADE		2000	DAPF	2013	CADN	2021			5			006				
9	CADN		2026			DADE	2050			0			005				
9	DADE		2050	DAPF	2103	CADN	2111			13			006				
9	CADN		2124			DADE	2148			0			005				
9	DADE		2148	DAPF	2201	CADN	2209			17			006				
9	CADN		2226			DADE	2248			0			005				
9	DADE		2248	DAPF	2301	CADN	2309			15			006				
9	CADN		2324			DADE	2342			0			005				
9	DADE		2342	DAPF	2355	CADN	2401			17			006				
9	CADN		2418			DADE	2435			0			005				
9	DADE		2435	DAPF	2448	CADN	2454			6			006				
9	CADN		2500			DADE	2517			0			005				
9	DADE		2517	DAPF	2530	CADN	2536						006	2607		VTCT	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 16
LINE GROUP: 005

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
20	DAHW			558					DADW	604	0		006	534		VTCT	
20	DADW			604					CADS	619	11		005				
20	CADS			630	DAMW		635		DADW	643	0		006				
20	DADW			643					CADS	658	9		005				
20	CADS			707	DAMW		712		DADW	720	0		006				
20	DADW			720					CADS	735	16		005				
20	CADS			751	DAMW		756		DADW	804	0		006				
20	DADW			804					CADS	822	15		005				
20	CADS			837	DAMW		842		DADW	850	0		006				
20	DADW			850					CADS	908	6		005				
20	CADS			914	DAMW		919		DADW	927	0		006				
20	DADW			927					CADS	948	10		005				
20	CADS			958	DAMW		1005		DADW	1015	0		006				
20	DADW			1015					CADS	1036	11		005				
20	CADS			1047	DAMW		1054		DADW	1104	0		006				
20	DADW			1104					CADS	1126	10		005				
20	CADS			1136	DAMW		1143		DADW	1155	0		006				
20	DADW			1155					CADS	1217	9		005				
20	CADS			1226	DAMW		1233		DADW	1245	0		006				
20	DADW			1245					CADS	1309	6		005				
20	CADS			1315	DAMW		1322		DADW	1334	0		006				
20	DADW			1334					CADS	1400	10		005				
20	CADS			1410	DAMW		1418		DADW	1430	0		006				
20	DADW			1430					CADS	1458	9		005				
20	CADS			1507	DAMW		1515		DADW	1527	0		006				
20	DADW			1527					CADS	1555	6		005				
20	CADS			1601	DAMW		1609		DADW	1623	0		006				
20	DADW			1623					CADS	1649	8		005				
20	CADS			1657	DAMW		1705		DADW	1717	0		006				
20	DADW			1717					CADS	1744	10		005				
20	CADS			1754	DAMW		1802		DADW	1813	0		006				
20	DADW			1813					CADS	1840			005	1909		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	CADS		722		DAMW		727	DADW		735	0		006	652		VTCT	
21	DADW		735					CADS		753	11		005				
21	CADS		804		DAMW		809	DADW		817	0		006				
21	DADW		817					CADS		835	12		005				
21	CADS		847		DAMW		852	DADW		900	0		006				
21	DADW		900					CADS		921	9		005				
21	CADS		930		DAMW		937	DADW		947	0		006				
21	DADW		947					CADS		1008	11		005				
21	CADS		1019		DAMW		1026	DADW		1036	0		006				
21	DADW		1036					CADS		1058	11		005				
21	CADS		1109		DAMW		1116	DADW		1126	0		006				
21	DADW		1126					CADS		1148	10		005				
21	CADS		1158		DAMW		1205	DADW		1217	0		006				
21	DADW		1217					CADS		1239	8		005				
21	CADS		1247		DAMW		1254	DADW		1306	0		006				
21	DADW		1306					CADS		1331	5		005				
21	CADS		1336		DAMW		1343	DADW		1355	0		006				
21	DADW		1355					CADS		1421	11		005				
21	CADS		1432		DAMW		1440	DADW		1452	0		006				
21	DADW		1452					CADS		1520	6		005				
21	CADS		1526		DAMW		1534	DADW		1548	0		006				
21	DADW		1548					CADS		1614	8		005				
21	CADS		1622		DAMW		1630	DADW		1644	0		006				
21	DADW		1644					CADS		1710	7		005				
21	CADS		1717		DAMW		1725	DADW		1737	0		006				
21	DADW		1737					CADS		1804	12		005				
21	CADS		1816		DAMW		1824	DADW		1835	0		006				
21	DADW		1835					CADS		1902	14		005				
21	CADS		1916		DAMW		1924	DADW		1935	0		006				
21	DADW		1935					CADS		2001	12		005				
21	CADS		2013		DAMW		2020	DADW		2031	0		006				
21	DADW		2031					CADS		2055	18		005				
21	CADS		2113		DAMW		2120	DADW		2131	0		006				
21	DADW		2131					CADS		2155			005	2224		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	22		DAH	528					DAD	534	0		006	504			VTCT
	22		DAD	534					CAD	549	21		005				
	22		CAD	610	DAM		615		DAD	623	0		006				
	22		DAD	623					CAD	638	13		005				
	22		CAD	651	DAM		656		DAD	704	0		006				
	22		DAD	704					CAD	719	18		005				
	22		CAD	737	DAM		742		DAD	750	0		006				
	22		DAD	750					CAD	808	8		005				
	22		CAD	816	DAM		821		DAD	829	0		006				
	22		DAD	829					CAD	847	10		005				
	22		CAD	857	DAM		902		DAD	910	0		006				
	22		DAD	910					CAD	931	12		005				
	22		CAD	943	DAM		950		DAD	1000	0		006				
	22		DAD	1000					CAD	1021	12		005				
	22		CAD	1033	DAM		1040		DAD	1050	0		006				
	22		DAD	1050					CAD	1112	10		005				
	22		CAD	1122	DAM		1129		DAD	1141	0		006				
	22		DAD	1141					CAD	1203	9		005				
	22		CAD	1212	DAM		1219		DAD	1231	0		006				
	22		DAD	1231					CAD	1255	6		005				
	22		CAD	1301	DAM		1308		DAD	1320	0		006				
	22		DAD	1320					CAD	1345	5		005				
	22		CAD	1350	DAM		1357		DAD	1409	0		006				
	22		DAD	1409					CAD	1435	11		005				
	22		CAD	1446	DAM		1454		DAD	1506	0		006				
	22		DAD	1506					CAD	1534	6		005				
	22		CAD	1540	DAM		1548		DAD	1602	0		006				
	22		DAD	1602					CAD	1628	8		005				
	22		CAD	1636	DAM		1644		DAD	1658	0		006				
	22		DAD	1658					CAD	1724	7		005				
	22		CAD	1731	DAM		1739		DAD	1751	0		006				
	22		DAD	1751					CAD	1818	8		005				
	22		CAD	1826	DAM		1834		DAD	1845	0		006				
	22		DAD	1845					CAD	1912	14		005				
	22		CAD	1926	DAM		1934		DAD	1945	0		006				
	22		DAD	1945					CAD	2011	14		005				
	22		CAD	2025	DAM		2032		DAD	2043	0		006				
	22		DAD	2043					CAD	2107	18		005				
	22		CAD	2125	DAM		2132		DAD	2143	0		006				
	22		DAD	2143					CAD	2207	6		005				
	22		CAD	2213	DAM		2220		DAD	2231	0		006				
	22		DAD	2231					CAD	2253			005	2322			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
23	DAHW			833					DADW	840	0		006	806			VTCT
23	DADW			840					CADS	858	9		005				
23	CADS			907	DAMW		912		DADW	920	0		006				
23	DADW			920					CADS	941	10		005				
23	CADS			951	DAMW		958		DADW	1008	0		006				
23	DADW			1008					CADS	1029	11		005				
23	CADS			1040	DAMW		1047		DADW	1057	0		006				
23	DADW			1057					CADS	1119	10		005				
23	CADS			1129	DAMW		1136		DADW	1148	0		006				
23	DADW			1148					CADS	1210	9		005				
23	CADS			1219	DAMW		1226		DADW	1238	0		006				
23	DADW			1238					CADS	1302	6		005				
23	CADS			1308	DAMW		1315		DADW	1327	0		006				
23	DADW			1327					CADS	1352	12		005				
23	CADS			1404	DAMW		1411		DADW	1423	0		006				
23	DADW			1423					CADS	1449	11		005				
23	CADS			1500	DAMW		1508		DADW	1520	0		006				
23	DADW			1520					CADS	1548	6		005				
23	CADS			1554	DAMW		1602		DADW	1616	0		006				
23	DADW			1616					CADS	1642	9		005				
23	CADS			1651	DAMW		1659		DADW	1711	0		006				
23	DADW			1711					CADS	1737	9		005				
23	CADS			1746	DAMW		1754		DADW	1805	0		006				
23	DADW			1805					CADS	1832	14		005				
23	CADS			1846	DAMW		1854		DADW	1905	0		006				
23	DADW			1905					CADS	1931			005	2000			VTCT
24	DAHW			947					DADW	954	0		006	920			VTCT
24	DADW			954					CADS	1015	11		005				
24	CADS			1026	DAMW		1033		DADW	1043	0		006				
24	DADW			1043					CADS	1105	9		005				
24	CADS			1114	DAMW		1121		DADW	1133	0		006				
24	DADW			1133					CADS	1155	10		005				
24	CADS			1205	DAMW		1212		DADW	1224	0		006				
24	DADW			1224					CADS	1246	8		005				
24	CADS			1254	DAMW		1301		DADW	1313	0		006				
24	DADW			1313					CADS	1338	5		005				
24	CADS			1343	DAMW		1350		DADW	1402	0		006				
24	DADW			1402					CADS	1428	11		005				
24	CADS			1439	DAMW		1447		DADW	1459	0		006				
24	DADW			1459					CADS	1527	6		005				
24	CADS			1533	DAMW		1541		DADW	1555	0		006				
24	DADW			1555					CADS	1621	8		005				
24	CADS			1629	DAMW		1637		DADW	1651	0		006				
24	DADW			1651					CADS	1717	7		005				
24	CADS			1724	DAMW		1732		DADW	1744	0		006				
24	DADW			1744					CADS	1811			005	1840			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	DAH	W		927					DAD	W	934	0		006	900		VTCT
25	DAD	W		934					CAD	S	955	10		005			
25	CAD	S		1005	DAM	W	1012		DAD	W	1022	0		006			
25	DAD	W		1022					CAD	S	1043	11		005			
25	CAD	S		1054	DAM	W	1101		DAD	W	1111	0		006			
25	DAD	W		1111					CAD	S	1133	10		005			
25	CAD	S		1143	DAM	W	1150		DAD	W	1202	0		006			
25	DAD	W		1202					CAD	S	1224	9		005			
25	CAD	S		1233	DAM	W	1240		DAD	W	1252	0		006			
25	DAD	W		1252					CAD	S	1316	6		005			
25	CAD	S		1322	DAM	W	1329		DAD	W	1341	0		006			
25	DAD	W		1341					CAD	S	1407	10		005			
25	CAD	S		1417	DAM	W	1425		DAD	W	1437	0		006			
25	DAD	W		1437					CAD	S	1505	9		005			
25	CAD	S		1514	DAM	W	1522		DAD	W	1534	0		006			
25	DAD	W		1534					CAD	S	1600	8		005			
25	CAD	S		1608	DAM	W	1616		DAD	W	1630	0		006			
25	DAD	W		1630					CAD	S	1656	8		005			
25	CAD	S		1704	DAM	W	1712		DAD	W	1724	0		006			
25	DAD	W		1724					CAD	S	1751	10		005			
25	CAD	S		1801	DAM	W	1809		DAD	W	1820	0		006			
25	DAD	W		1820					CAD	S	1847	9		005			
25	CAD	S		1856	DAM	W	1904		DAD	W	1915	0		006			
25	DAD	W		1915					CAD	S	1941	8		005			
25	CAD	S		1949	DAM	W	1956		DAD	W	2007	0		006			
25	DAD	W		2007					CAD	S	2033	16		005			
25	CAD	S		2049	DAM	W	2056		DAD	W	2107	0		006			
25	DAD	W		2107					CAD	S	2131	18		005			
25	CAD	S		2149	DAM	W	2156		DAD	W	2207	0		006			
25	DAD	W		2207					CAD	S	2229	8		005			
25	CAD	S		2237	DAM	W	2244		DAD	W	2255	0		006			
25	DAD	W		2255					CAD	S	2317	14		005			
25	CAD	S		2331	DAM	W	2338		DAD	W	2349	0		006			
25	DAD	W		2349					CAD	S	2407	5		005			
25	CAD	S		2412	DAM	W	2419		DAD	W	2430	0		006			
25	DAD	W		2430					CAD	S	2448	5		005			
25	CAD	S		2453	DAM	W	2500		DAD	W	2511	0		006			
25	DAD	W		2511					CAD	S	2529	13		005			
25	CAD	S		2542	DAM	W	2549		DAD	W	2600	0		006			
25	DAD	W		2600					BURO		2609			005	2635		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
26	CADS		923		DAMW		930	DADW		940	0		006	853		VTCT	
26	DADW		940					CADS		1001	11		005				
26	CADS		1012		DAMW		1019	DADW		1029	0		006				
26	DADW		1029					CADS		1050	12		005				
26	CADS		1102		DAMW		1109	DADW		1119	0		006				
26	DADW		1119					CADS		1141	10		005				
26	CADS		1151		DAMW		1158	DADW		1210	0		006				
26	DADW		1210					CADS		1232	8		005				
26	CADS		1240		DAMW		1247	DADW		1259	0		006				
26	DADW		1259					CADS		1323	6		005				
26	CADS		1329		DAMW		1336	DADW		1348	0		006				
26	DADW		1348					CADS		1414	11		005				
26	CADS		1425		DAMW		1433	DADW		1445	0		006				
26	DADW		1445					CADS		1513	8		005				
26	CADS		1521		DAMW		1529	DADW		1541	0		006				
26	DADW		1541					CADS		1607	8		005				
26	CADS		1615		DAMW		1623	DADW		1637	0		006				
26	DADW		1637					CADS		1703	7		005				
26	CADS		1710		DAMW		1718	DADW		1730	0		006				
26	DADW		1730					CADS		1757	12		005				
26	CADS		1809		DAMW		1817	DADW		1828	0		006				
26	DADW		1828					CADS		1855	11		005				
26	CADS		1906		DAMW		1914	DADW		1925	0		006				
26	DADW		1925					CADS		1951	10		005				
26	CADS		2001		DAMW		2008	DADW		2019	0		006				
26	DADW		2019					CADS		2045	16		005				
26	CADS		2101		DAMW		2108	DADW		2119	0		006				
26	DADW		2119					CADS		2143	18		005				
26	CADS		2201		DAMW		2208	DADW		2219	0		006				
26	DADW		2219					CADS		2241	11		005				
26	CADS		2252		DAMW		2259	DADW		2310	0		006				
26	DADW		2310					CADS		2332	18		005				
26	CADS		2350		DAMW		2357	DADW		2408	0		006				
26	DADW		2408					CADS		2426	5		005				
26	CADS		2431		DAMW		2438	DADW		2449	0		006				
26	DADW		2449					CADS		2507	5		005				
26	CADS		2512		DAMW		2519	DADW		2530	0		006				
26	DADW		2530					BURO		2539			005	2605		VTCT	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 22
LINE GROUP: 005

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
28	CADS		1357		DAMW	1404		DADW	1416	0			006	1327			VTCT
28	DADW		1416					CADS	1442	11			005				
28	CADS		1453		DAMW	1501		DADW	1513	0			006				
28	DADW		1513					CADS	1541	6			005				
28	CADS		1547		DAMW	1555		DADW	1609	0			006				
28	DADW		1609					CADS	1635	9			005				
28	CADS		1644		DAMW	1652		DADW	1704	0			006				
28	DADW		1704					CADS	1730	8			005				
28	CADS		1738		DAMW	1746		DADW	1758	0			006				
28	DADW		1758					CADS	1825	11			005				
28	CADS		1836		DAMW	1844		DADW	1855	0			006				
28	DADW		1855					CADS	1922	14			005				
28	CADS		1936		DAMW	1944		DADW	1955	0			006				
28	DADW		1955					CADS	2021	16			005				
28	CADS		2037		DAMW	2044		DADW	2055	0			006				
28	DADW		2055					CADS	2119	18			005				
28	CADS		2137		DAMW	2144		DADW	2155	0			006				
28	DADW		2155					CADS	2219	6			005				
28	CADS		2225		DAMW	2232		DADW	2243	0			006				
28	DADW		2243					CADS	2305	7			005				
28	CADS		2312		DAMW	2319		DADW	2330	0			006				
28	DADW		2330					CADS	2352				005		2421		VTCT

005

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	617	24		007	527				VTCT
31	NAST		641		PNHM	708		DULP	738	12		007					
31	DULP		750		5GRN	812		NAST	849	12		007					
31	NAST		901		PNHM	930		DULP	1011	18		007					
31	DULP		1029		5GRN	1057		NAST	1140	16		007					
31	NAST		1156		PNHM	1228		DULP	1316	8		007					
31	DULP		1324		5GRN	1357		NAST	1445	12		007					
31	NAST		1457		PNHM	1532		DULP	1623	17		007					
31	DULP		1640		5GRN	1712		NAST	1758	9		007					
31	NAST		1807		PNHM	1841		DULP	1929			007		1945			VTCT
32	DULP		553		5GRN	612		NAST	646	15		007	528				VTCT
32	NAST		701		PNHM	728		DULP	758	7		007					
32	DULP		805		5GRN	827		NAST	904	12		007					
32	NAST		916		PNHM	945		DULP	1026	16		007					
32	DULP		1042		5GRN	1112		NAST	1155	16		007					
32	NAST		1211		PNHM	1243		DULP	1331	9		007					
32	DULP		1340		5GRN	1412		NAST	1500	9		007					
32	NAST		1509		PNHM	1544		DULP	1635	17		007					
32	DULP		1652		5GRN	1724		NAST	1810	12		007					
32	NAST		1822		PNHM	1856		DULP	1943	9		007					
32	DULP		1952		5GRN	2019		NAST	2101	8		007					
32	NAST		2109		PNHM	2137		DULP	2218	16		007					
32	DULP		2234		5GRN	2259		NAST	2337	13		007					
32	NAST		2350		PNHM	2418		DULP	2456			007		2511			VTCT
33	NAST		600		PNHM	627		DULP	657	14		007	525				VTCT
33	DULP		711		5GRN	732		NAST	806	13		007					
33	NAST		819		PNHM	846		DULP	921	11		007					
33	DULP		932		5GRN	957		NAST	1038	21		007					
33	NAST		1059		PNHM	1129		DULP	1215	9		007					
33	DULP		1224		5GRN	1257		NAST	1345	9		007					
33	NAST		1354		PNHM	1429		DULP	1520	20		007					
33	DULP		1540		5GRN	1612		NAST	1700	10		007					
33	NAST		1710		PNHM	1744		DULP	1832	17		007					
33	DULP		1849		5GRN	1919		NAST	2004	5		007					
33	NAST		2009		PNHM	2037		DULP	2118	16		007					
33	DULP		2134		5GRN	2159		NAST	2238	11		007					
33	NAST		2249		PNHM	2317		DULP	2358	9		007					
33	DULP		2407		5GRN	2429		NAST	2507	0		007					
33	NAST		2507		PNHM	2530		HODM	2534			007		2558			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
34	PNHM		607	PNHM	607	DULP	637	14		007	532					VTCT	
34	DULP		651	5GRN	712	NAST	746	18		007							
34	NAST		804	PNHM	831	DULP	906	11		007							
34	DULP		917	5GRN	942	NAST	1023	21		007							
34	NAST		1044	PNHM	1114	DULP	1159	10		007							
34	DULP		1209	5GRN	1242	NAST	1330	8		007							
34	NAST		1338	PNHM	1413	DULP	1504	12		007							
34	DULP		1516	5GRN	1548	NAST	1636	10		007							
34	NAST		1646	PNHM	1720	DULP	1809	12		007							
34	DULP		1821	5GRN	1851	NAST	1936	13		007							
34	NAST		1949	PNHM	2017	DULP	2058	16		007							
34	DULP		2114	5GRN	2139	NAST	2218	11		007							
34	NAST		2229	PNHM	2257	DULP	2338			007				2353			VTCT
35	DULP		613	5GRN	632	NAST	706	15		007	548					VTCT	
35	NAST		721	PNHM	748	DULP	818	16		007							
35	DULP		834	5GRN	857	NAST	934	12		007							
35	NAST		946	PNHM	1015	DULP	1056	14		007							
35	DULP		1110	5GRN	1142	NAST	1229	9		007							
35	NAST		1238	PNHM	1313	DULP	1401	9		007							
35	DULP		1410	5GRN	1442	NAST	1530	15		007							
35	NAST		1545	PNHM	1620	DULP	1711			007				1732			VTCT
36	NAST		621	PNHM	648	DULP	718	13		007	546					VTCT	
36	DULP		731	5GRN	752	NAST	826	22		007							
36	NAST		848	PNHM	915	DULP	953	8		007							
36	DULP		1001	5GRN	1027	NAST	1110	19		007							
36	NAST		1129	PNHM	1159	DULP	1246	8		007							
36	DULP		1254	5GRN	1327	NAST	1415	18		007							
36	NAST		1433	PNHM	1508	DULP	1559	17		007							
36	DULP		1616	5GRN	1648	NAST	1736	16		007							
36	NAST		1752	PNHM	1826	DULP	1914	15		007							
36	DULP		1929	5GRN	1959	NAST	2043	6		007							
36	NAST		2049	PNHM	2117	DULP	2158	16		007							
36	DULP		2214	5GRN	2239	NAST	2317	12		007							
36	NAST		2329	PNHM	2357	DULP	2435			007				2450			VTCT
37	DULP		633	5GRN	652	NAST	726	8		007	607					VTCT	
37	NAST		734	PNHM	801	DULP	834	13		007							
37	DULP		847	5GRN	912	NAST	952	8		007							
37	NAST		1000	PNHM	1029	DULP	1111	14		007							
37	DULP		1125	5GRN	1157	NAST	1244	9		007							
37	NAST		1253	PNHM	1328	DULP	1417	8		007							
37	DULP		1425	5GRN	1457	NAST	1545	12		007							
37	NAST		1557	PNHM	1632	DULP	1723	10		007							
37	DULP		1733	5GRN	1806	NAST	1851	16		007							
37	NAST		1907	PNHM	1936	DULP	2021	11		007							
37	DULP		2032	5GRN	2059	NAST	2140	9		007							
37	NAST		2149	PNHM	2217	DULP	2258	17		007							
37	DULP		2315	5GRN	2339	NAST	2417			007				2448			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
38	NAST		749	PNHM		816	DULP		851	11			007	712		VTCT	
38	DULP		902	5GRN		927	NAST		1007	8			007				
38	NAST		1015	PNHM		1044	DULP		1126	14			007				
38	DULP		1140	5GRN		1212	NAST		1259	9			007				
38	NAST		1308	PNHM		1343	DULP		1432	8			007				
38	DULP		1440	5GRN		1512	NAST		1600	9			007				
38	NAST		1609	PNHM		1644	DULP		1735	13			007				
38	DULP		1748	5GRN		1821	NAST		1906	22			007				
38	NAST		1928	PNHM		1956	DULP		2039	15			007				
38	DULP		2054	5GRN		2119	NAST		2158	11			007				
38	NAST		2209	PNHM		2237	DULP		2318	17			007				
38	DULP		2335	5GRN		2359	NAST		2437	0			007				
38	NAST		2437	PNHM		2500	DULP		2541				007		2555		VTCT
39	DULP		819	5GRN		842	NAST		919	12			007	753		VTCT	
39	NAST		931	PNHM		1000	DULP		1041	16			007				
39	DULP		1057	5GRN		1127	NAST		1210	13			007				
39	NAST		1223	PNHM		1258	DULP		1346	9			007				
39	DULP		1355	5GRN		1427	NAST		1515	18			007				
39	NAST		1533	PNHM		1608	DULP		1659	20			007				
39	DULP		1719	5GRN		1751	NAST		1837	10			007				
39	NAST		1847	PNHM		1916	DULP		2001	11			007				
39	DULP		2012	5GRN		2039	NAST		2120	9			007				
39	NAST		2129	PNHM		2157	DULP		2238	17			007				
39	DULP		2255	5GRN		2319	NAST		2357	10			007				
39	NAST		2407	PNHM		2430	DULP		2511				007		2525		VTCT
40	NAST		833	PNHM		900	DULP		938	8			007	756		VTCT	
40	DULP		946	5GRN		1012	NAST		1055	19			007				
40	NAST		1114	PNHM		1144	DULP		1230	9			007				
40	DULP		1239	5GRN		1312	NAST		1400	9			007				
40	NAST		1409	PNHM		1444	DULP		1535	17			007				
40	DULP		1552	5GRN		1624	NAST		1712	10			007				
40	NAST		1722	PNHM		1756	DULP		1844				007		1900		VTCT
41	DULP		1014	5GRN		1042	NAST		1125	19			007	948		VTCT	
41	NAST		1144	PNHM		1214	DULP		1301	8			007				
41	DULP		1309	5GRN		1342	NAST		1430	15			007				
41	NAST		1445	PNHM		1520	DULP		1611	17			007				
41	DULP		1628	5GRN		1700	NAST		1746				007		1821		VTCT
42	NAST		1029	PNHM		1059	DULP		1144	11			007	952		VTCT	
42	DULP		1155	5GRN		1227	NAST		1314	9			007				
42	NAST		1323	PNHM		1358	DULP		1449	15			007				
42	DULP		1504	5GRN		1536	NAST		1624	10			007				
42	NAST		1634	PNHM		1708	DULP		1758	8			007				
42	DULP		1806	5GRN		1836	NAST		1921				007		1956		VTCT
43	NAST		1421	PNHM		1456	DULP		1547	17			007	1344		VTCT	
43	DULP		1604	5GRN		1636	NAST		1724	13			007				
43	NAST		1737	PNHM		1811	DULP		1859	10			007				
43	DULP		1909	5GRN		1939	NAST		2023	6			007				
43	NAST		2029	PNHM		2057	DULP		2138	16			007				
43	DULP		2154	5GRN		2219	NAST		2257	12			007				
43	NAST		2309	PNHM		2337	DULP		2418	19			007				
43	DULP		2437	5GRN		2459	NAST		2537				007		2608		VTCT
44	DULP		1452	5GRN		1524	NAST		1612	9			007	1426		VTCT	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 26
LINE GROUP: 007

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
44	NAST		1621	PNHM	1656	DULP	1747						007		1808		VTCT
45	NAST		1521	PNHM	1556	DULP	1647	17					007	1444			VTCT
45	DULP		1704	5GRN	1736	NAST	1822						007		1857		VTCT
46	DULP		1528	5GRN	1600	NAST	1648	10					007	1502			VTCT
46	NAST		1658	PNHM	1732	DULP	1821	15					007				
46	DULP		1836	5GRN	1906	NAST	1951						007		2026		VTCT

007

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		456	BYKY		FRTE	503				0		008	440			VTCT
1	FRTE		503	BYKY	522	WFST	534				0		008				
1	WFST		534	BYKY	547	FRTE	604	19					008				
1	FRTE		623	BYKY	642	WFST	656	0					008				
1	WFST		656	BYKY	710	FRTE	729	10					008				
1	FRTE		739	BYKY	800	WFST	816	0					008				
1	WFST		816	BYKY	829	FRTE	851	13					008				
1	FRTE		904	BYKY	928	WFST	945	0					008				
1	WFST		945	BYKY	1002	FRTE	1028	10					008				
1	FRTE		1038	BYKY	1105	WFST	1125	0					008				
1	WFST		1125	BYKY	1144	FRTE	1213	17					008				
1	FRTE		1230	BYKY	1300	WFST	1322	0					008				
1	WFST		1322	BYKY	1343	FRTE	1412	19					008				
1	FRTE		1431	BYKY	1503	WFST	1525	0					008				
1	WFST		1525	BYKY	1546	FRTE	1616	19					008				
1	FRTE		1635	BYKY	1705	WFST	1725	0					008				
1	WFST		1725	BYKY	1746	FRTE	1814	18					008				
1	FRTE		1832	BYKY	1859	WFST	1918	0					008				
1	WFST		1918	BYKY	1937	FRTE	2001	14					008				
1	FRTE		2015	BYKY	2038	WFST	2054	0					008				
1	WFST		2054	BYKY	2112	FRTE	2133	0					008				
1	FRTE		2133	BYKY		41FR	2145						008	2201			VTCT
2	F41S		516	BYKY		FRTE	523	0					008	500			VTCT
2	FRTE		523	BYKY	542	WFST	554	0					008				
2	WFST		554	BYKY	607	FRTE	624	13					008				
2	FRTE		637	BYKY	656	WFST	710	0					008				
2	WFST		710	BYKY	725	FRTE	745	14					008				
2	FRTE		759	BYKY	822	WFST	838	0					008				
2	WFST		838	BYKY	851	FRTE	915	17					008				
2	FRTE		932	BYKY	957	WFST	1016	0					008				
2	WFST		1016	BYKY	1033	FRTE	1100	13					008				
2	FRTE		1113	BYKY	1141	WFST	1201	0					008				
2	WFST		1201	BYKY	1222	FRTE	1252	18					008				
2	FRTE		1310	BYKY	1342	WFST	1404	0					008				
2	WFST		1404	BYKY	1425	FRTE	1453	18					008				
2	FRTE		1511	BYKY	1543	WFST	1605	0					008				
2	WFST		1605	BYKY	1626	FRTE	1654	12					008				
2	FRTE		1706	BYKY	1735	WFST	1755	0					008				
2	WFST		1755	BYKY	1816	FRTE	1841	13					008				
2	FRTE		1854	BYKY	1919	WFST	1936	0					008				
2	WFST		1936	BYKY	1955	FRTE	2019	0					008				
2	FRTE		2019	BYKY		41FR	2031						008	2047			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	F41S		536	BYKY		FRTE	543	0		008			520			VTCT	
3	FRTE		543	BYKY	602	WFST	614	0		008							
3	WFST		614	BYKY	628	FRTE	647	15		008							
3	FRTE		702	BYKY	723	WFST	738	0		008							
3	WFST		738	BYKY	753	FRTE	813	14		008							
3	FRTE		827	BYKY	850	WFST	906	0		008							
3	WFST		906	BYKY	921	FRTE	945	16		008							
3	FRTE		1001	BYKY	1027	WFST	1046	0		008							
3	WFST		1046	BYKY	1105	FRTE	1134	9		008							
3	FRTE		1143	BYKY	1211	WFST	1233	0		008							
3	WFST		1233	BYKY	1254	FRTE	1324	16		008							
3	FRTE		1340	BYKY	1412	WFST	1434	0		008							
3	WFST		1434	BYKY	1455	FRTE	1523	22		008							
3	FRTE		1545	BYKY	1615	WFST	1635	0		008							
3	WFST		1635	BYKY	1656	FRTE	1725	13		008							
3	FRTE		1738	BYKY	1807	WFST	1827	0		008							
3	WFST		1827	BYKY	1847	FRTE	1912	14		008							
3	FRTE		1926	BYKY	1951	WFST	2008	0		008							
3	WFST		2008	BYKY	2026	FRTE	2049	18		008							
3	FRTE		2107	BYKY	2129	WFST	2145	0		008							
3	WFST		2145	BYKY	2203	FRTE	2224	11		008							
3	FRTE		2235	BYKY	2257	WFST	2313	0		008							
3	WFST		2313	BYKY	2329	FRTE	2351	18		008							
3	FRTE		2409	BYKY	2430	WFST	2445	0		008							
3	WFST		2445	BYKY	2501	FRTE	2522	0		008							
3	FRTE		2522	BYKY		41FR	2534			008				2550		VTCT	
4	F41S		556	BYKY		FRTE	603	0		008			540			VTCT	
4	FRTE		603	BYKY	622	WFST	636	0		008							
4	WFST		636	BYKY	650	FRTE	709	18		008							
4	FRTE		727	BYKY	748	WFST	804	0		008							
4	WFST		804	BYKY	817	FRTE	839	15		008							
4	FRTE		854	BYKY	918	WFST	935	0		008							
4	WFST		935	BYKY	952	FRTE	1016	12		008							
4	FRTE		1028	BYKY	1055	WFST	1115	0		008							
4	WFST		1115	BYKY	1134	FRTE	1203	15		008							
4	FRTE		1218	BYKY	1249	WFST	1311	0		008							
4	WFST		1311	BYKY	1332	FRTE	1401	19		008							
4	FRTE		1420	BYKY	1452	WFST	1514	0		008							
4	WFST		1514	BYKY	1535	FRTE	1605	20		008							
4	FRTE		1625	BYKY	1655	WFST	1715	0		008							
4	WFST		1715	BYKY	1736	FRTE	1804	18		008							
4	FRTE		1822	BYKY	1849	WFST	1908	0		008							
4	WFST		1908	BYKY	1927	FRTE	1951	9		008							
4	FRTE		2000	BYKY	2025	WFST	2042	0		008							
4	WFST		2042	BYKY	2100	FRTE	2121	14		008							
4	FRTE		2135	BYKY	2157	WFST	2213	0		008							
4	WFST		2213	BYKY	2229	FRTE	2251	15		008							
4	FRTE		2306	BYKY	2327	WFST	2342	0		008							
4	WFST		2342	BYKY	2358	FRTE	2420	19		008							
4	FRTE		2439	BYKY	2500	WFST	2514	0		008							
4	WFST		2514	BYKY	2530	FRTE	2551	0		008							
4	FRTE		2551	BYKY		41FR	2603			008				2619		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	F41S		635	BYKY		FRTE	642	10		008			618			VTCT	
5	FRTE		652	BYKY	711	WFST	726	0		008							
5	WFST		726	BYKY	741	FRTE	801	8		008							
5	FRTE		809	BYKY	832	WFST	848	0		008							
5	WFST		848	BYKY	903	FRTE	927	14		008							
5	FRTE		941	BYKY	1007	WFST	1026	0		008							
5	WFST		1026	BYKY	1043	FRTE	1110	13		008							
5	FRTE		1123	BYKY	1151	WFST	1211	0		008							
5	WFST		1211	BYKY	1232	FRTE	1302	18		008							
5	FRTE		1320	BYKY	1352	WFST	1414	0		008							
5	WFST		1414	BYKY	1435	FRTE	1503	18		008							
5	FRTE		1521	BYKY	1553	WFST	1615	0		008							
5	WFST		1615	BYKY	1636	FRTE	1705	11		008							
5	FRTE		1716	BYKY	1745	WFST	1805	0		008							
5	WFST		1805	BYKY	1826	FRTE	1851	14		008							
5	FRTE		1905	BYKY	1930	WFST	1947	0		008							
5	WFST		1947	BYKY	2005	FRTE	2028	12		008							
5	FRTE		2040	BYKY	2102	WFST	2118	0		008							
5	WFST		2118	BYKY	2136	FRTE	2157	8		008							
5	FRTE		2205	BYKY	2227	WFST	2243	0		008							
5	WFST		2243	BYKY	2259	FRTE	2321	18		008							
5	FRTE		2339	BYKY	2400	WFST	2415	0		008							
5	WFST		2415	BYKY	2431	FRTE	2452	17		008							
5	FRTE		2509	BYKY	2530	WFST	2544	0		008							
5	WFST		2544	BYKY	2600	FRTE	2621	0		008							
5	FRTE		2621	BYKY		41FR	2633			008			2649			VTCT	
6	F41S		659	BYKY		FRTE	706	9		008			642			VTCT	
6	FRTE		715	BYKY	736	WFST	752	0		008							
6	WFST		752	BYKY	805	FRTE	827	9		008							
6	FRTE		836	BYKY	859	WFST	915	0		008							
6	WFST		915	BYKY	932	FRTE	956	13		008							
6	FRTE		1009	BYKY	1036	WFST	1056	0		008							
6	WFST		1056	BYKY	1115	FRTE	1144	9		008							
6	FRTE		1153	BYKY	1221	WFST	1243	0		008							
6	WFST		1243	BYKY	1304	FRTE	1333	17		008							
6	FRTE		1350	BYKY	1422	WFST	1444	0		008							
6	WFST		1444	BYKY	1505	FRTE	1535	20		008							
6	FRTE		1555	BYKY	1625	WFST	1645	0		008							
6	WFST		1645	BYKY	1706	FRTE	1735	13		008							
6	FRTE		1748	BYKY	1817	WFST	1837	0		008							
6	WFST		1837	BYKY	1857	FRTE	1922	15		008							
6	FRTE		1937	BYKY	2002	WFST	2019	0		008							
6	WFST		2019	BYKY	2037	FRTE	2100	0		008							
6	FRTE		2100	BYKY		41FR	2112			008			2128			VTCT	
7	F41S		734	BYKY		FRTE	742	8		008			717			VTCT	
7	FRTE		750	BYKY	811	WFST	827	0		008							
7	WFST		827	BYKY	840	FRTE	904	9		008							
7	FRTE		913	BYKY	938	WFST	957	0		008							
7	WFST		957	BYKY	1014	FRTE	1040	7		008							
7	FRTE		1047	BYKY	1114	WFST	1134	0		008							
7	WFST		1134	BYKY	1153	FRTE	1222	19		008							
7	FRTE		1241	BYKY	1311	WFST	1333	0		008							
7	WFST		1333	BYKY	1354	FRTE	1423	18		008							
7	FRTE		1441	BYKY	1513	WFST	1535	0		008							
7	WFST		1535	BYKY	1556	FRTE	1626	0		008							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	FRTE		1626	BYKY		41FR	1639						008		1658		VTCT
8	F41S		801	BYKY		FRTE	810	8					008	744			VTCT
8	FRTE		818	BYKY	841	WFST	857	0					008				
8	WFST		857	BYKY	912	FRTE	936	15					008				
8	FRTE		951	BYKY	1017	WFST	1036	0					008				
8	WFST		1036	BYKY	1053	FRTE	1120	13					008				
8	FRTE		1133	BYKY	1201	WFST	1223	0					008				
8	WFST		1223	BYKY	1244	FRTE	1314	16					008				
8	FRTE		1330	BYKY	1402	WFST	1424	0					008				
8	WFST		1424	BYKY	1445	FRTE	1513	22					008				
8	FRTE		1535	BYKY	1605	WFST	1625	0					008				
8	WFST		1625	BYKY	1646	FRTE	1715	12					008				
8	FRTE		1727	BYKY	1756	WFST	1816	0					008				
8	WFST		1816	BYKY	1836	FRTE	1901	14					008				
8	FRTE		1915	BYKY	1940	WFST	1957	0					008				
8	WFST		1957	BYKY	2015	FRTE	2038	14					008				
8	FRTE		2052	BYKY	2114	WFST	2130	0					008				
8	WFST		2130	BYKY	2148	FRTE	2209	11					008				
8	FRTE		2220	BYKY	2242	WFST	2258	0					008				
8	WFST		2258	BYKY	2314	FRTE	2336	0					008				
8	FRTE		2336	BYKY		41FR	2348						008		2404		VTCT
9	F41S		827	BYKY		FRTE	836	8					008	810			VTCT
9	FRTE		844	BYKY	908	WFST	925	0					008				
9	WFST		925	BYKY	942	FRTE	1006	12					008				
9	FRTE		1018	BYKY	1045	WFST	1105	0					008				
9	WFST		1105	BYKY	1124	FRTE	1153	15					008				
9	FRTE		1208	BYKY	1239	WFST	1301	0					008				
9	WFST		1301	BYKY	1322	FRTE	1351	19					008				
9	FRTE		1410	BYKY	1442	WFST	1504	0					008				
9	WFST		1504	BYKY	1525	FRTE	1555	20					008				
9	FRTE		1615	BYKY	1645	WFST	1705	0					008				
9	WFST		1705	BYKY	1726	FRTE	1755	17					008				
9	FRTE		1812	BYKY	1839	WFST	1858	0					008				
9	WFST		1858	BYKY	1917	FRTE	1941	0					008				
9	FRTE		1941	BYKY		41FR	1953						008		2009		VTCT
10	F41S		902	BYKY		FRTE	912	11					008	845			VTCT
10	FRTE		923	BYKY	948	WFST	1007	0					008				
10	WFST		1007	BYKY	1024	FRTE	1050	6					008				
10	FRTE		1056	BYKY	1123	WFST	1143	0					008				
10	WFST		1143	BYKY	1204	FRTE	1234	18					008				
10	FRTE		1252	BYKY	1322	WFST	1344	0					008				
10	WFST		1344	BYKY	1405	FRTE	1433	18					008				
10	FRTE		1451	BYKY	1523	WFST	1545	0					008				
10	WFST		1545	BYKY	1606	FRTE	1634	11					008				
10	FRTE		1645	BYKY	1715	WFST	1735	0					008				
10	WFST		1735	BYKY	1756	FRTE	1824	0					008				
10	FRTE		1824	BYKY		41FR	1837						008		1853		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	F41S		1044	BYKY		FRTE	1056	8		008			1027			VTCT	
11	FRTE		1104	BYKY	1132	WFST	1152	0		008							
11	WFST		1152	BYKY	1213	FRTE	1243	17		008							
11	FRTE		1300	BYKY	1332	WFST	1354	0		008							
11	WFST		1354	BYKY	1415	FRTE	1443	18		008							
11	FRTE		1501	BYKY	1533	WFST	1555	0		008							
11	WFST		1555	BYKY	1616	FRTE	1644	11		008							
11	FRTE		1655	BYKY	1725	WFST	1745	0		008							
11	WFST		1745	BYKY	1806	FRTE	1831	13		008							
11	FRTE		1844	BYKY	1909	WFST	1926	0		008							
11	WFST		1926	BYKY	1945	FRTE	2009	18		008							
11	FRTE		2027	BYKY	2050	WFST	2106	0		008							
11	WFST		2106	BYKY	2124	FRTE	2145	5		008							
11	FRTE		2150	BYKY	2212	WFST	2228	0		008							
11	WFST		2228	BYKY	2244	FRTE	2306	16		008							
11	FRTE		2322	BYKY	2343	WFST	2358	0		008							
11	WFST		2358	BYKY	2414	FRTE	2435	0		008							
11	FRTE		2435	BYKY		41FR	2447			008			2503			VTCT	
12	F41S		1136	BYKY		FRTE	1148	11		008			1118			VTCT	
12	FRTE		1159	BYKY	1230	WFST	1252	0		008							
12	WFST		1252	BYKY	1313	FRTE	1342	18		008							
12	FRTE		1400	BYKY	1432	WFST	1454	0		008							
12	WFST		1454	BYKY	1515	FRTE	1545	20		008							
12	FRTE		1605	BYKY	1635	WFST	1655	0		008							
12	WFST		1655	BYKY	1716	FRTE	1745	14		008							
12	FRTE		1759	BYKY	1828	WFST	1848	0		008							
12	WFST		1848	BYKY	1907	FRTE	1931	17		008							
12	FRTE		1948	BYKY	2013	WFST	2030	0		008							
12	WFST		2030	BYKY	2048	FRTE	2111	10		008							
12	FRTE		2121	BYKY	2143	WFST	2159	0		008							
12	WFST		2159	BYKY	2215	FRTE	2237	14		008							
12	FRTE		2251	BYKY	2312	WFST	2327	0		008							
12	WFST		2327	BYKY	2343	FRTE	2405	0		008							
12	FRTE		2405	BYKY		41FR	2417			008			2433			VTCT	

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
OA12	NB OAK ST FS W 12 AV	OABY	OAK & BROADWAY
VTCT	Vancouver Trolley 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	507	7		009	422					VTCT	
1	BDLP		514	BYOA	535	10FI	538	5		009							
1	10FI		543	BYKY	555	BDLP	609	5		009							
1	BDLP		614	BYOA	636	AL10	650	10		009							
1	BYAL		700	BYKY	721	BDLP	737	14		009							
1	BDLP		751	BYOA	815	AL10	829	10		009							
1	BYAL		839	BYKY	901	BDLP	920	7		009							
1	BDLP		927	BYOA	955	AL10	1013	9		009							
1	BYAL		1022	BYKY	1050	BDLP	1109	13		009							
1	BDLP		1122	BYOA	1153	AL10	1213	8		009							
1	BYAL		1221	BYKY	1254	BDLP	1317	20		009							
1	BDLP		1337	BYOA	1409	AL10	1431	6		009							
1	BYAL		1437	BYKY	1511	BDLP	1534	16		009							
1	BDLP		1550	BYOA	1621	AL10	1642	9		009							
1	BYAL		1651	BYKY	1721	BDLP	1743	8		009							
1	BDLP		1751	BYOA	1819	AL10	1838	8		009							
1	BYAL		1846	BYKY	1914	GRCO	1924	5		009							
1	GRCO		1929	BYOA	1949	AL10	2007	12		009							
1	BYAL		2019	BYKY	2044	BDLP	2101	12		009							
1	BDLP		2113	BYOA	2137	AL10	2154	5		009							
1	BYAL		2159	BYKY	2222	BDLP	2239	17		009							
1	BDLP		2256	BYOA	2317	AL10	2332	8		009							
1	BYAL		2340	BYKY	2402	BDLP	2417	7		009							
1	BDLP		2424	BYST	2432	GRBY	2446			009				2501		VTCT	
2	10FI		501	BYKY	513	BDLP	527	7		009	442					VTCT	
2	BDLP		534	BYOA	555	10FI	558	5		009							
2	10FI		603	BYKY	615	BDLP	629	5		009							
2	BDLP		634	BYOA	656	AL10	710	10		009							
2	BYAL		720	BYKY	741	BDLP	757	14		009							
2	BDLP		811	BYOA	835	AL10	849	10		009							
2	BYAL		859	BYKY	923	BDLP	942	5		009							
2	BDLP		947	BYOA	1017	AL10	1036	8		009							
2	BYAL		1044	BYKY	1112	GRCO	1123	17		009							
2	GRCO		1140	BYOA	1202	AL10	1222	6		009							
2	BYAL		1228	BYKY	1301	GRCO	1312	12		009							
2	GRCO		1324	BYOA	1347	AL10	1409	5		009							
2	BYAL		1414	BYKY	1448	GRCO	1459	9		009							
2	GRCO		1508	BYOA	1531	AL10	1552	7		009							
2	BYAL		1559	BYKY	1633	GRCO	1645	7		009							
2	GRCO		1652	BYOA	1714	AL10	1735	9		009							
2	BYAL		1744	BYKY	1812	GRCO	1822	15		009							
2	GRCO		1837	BYOA	1857	AL10	1916			009				1938		VTCT	

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	7		009	449					VTCT	
3	BDLP		554	BYOA	615	10FI	618	5		009							
3	10FI		623	BYKY	635	BDLP	649	5		009							
3	BDLP		654	BYOA	716	AL10	730	10		009							
3	BYAL		740	BYKY	801	BDLP	817	12		009							
3	BDLP		829	BYOA	855	AL10	912	6		009							
3	BYAL		918	BYKY	944	GRCO	955	10		009							
3	GRCO		1005	BYOA	1027	AL10	1046	5		009							
3	BYAL		1051	BYKY	1122	BDLP	1143	9		009							
3	BDLP		1152	BYOA	1223	AL10	1243	7		009							
3	BYAL		1250	BYKY	1325	BDLP	1348	19		009							
3	BDLP		1407	BYOA	1439	AL10	1501	5		009							
3	BYAL		1506	BYKY	1540	BDLP	1602	18		009							
3	BDLP		1620	BYOA	1651	AL10	1712	10		009							
3	BYAL		1722	BYKY	1750	BDLP	1812	10		009							
3	BDLP		1822	BYOA	1849	AL10	1908	9		009							
3	BYAL		1917	BYKY	1943	BDLP	2000	12		009							
3	BDLP		2012	BYOA	2037	AL10	2055	5		009							
3	BYAL		2100	BYKY	2123	BDLP	2140	12		009							
3	BDLP		2152	BYOA	2216	AL10	2231	10		009							
3	BYAL		2241	BYKY	2304	BDLP	2321	5		009							
3	BDLP		2326	BYOA	2347	AL10	2402	7		009							
3	BYAL		2409	BYKY	2431	BDLP	2446	5		009							
3	BDLP		2451	BYOA	2511	10FI	2516	5		009							
3	10FI		2521	BYKY	2534	BDLP	2549	5		009							
3	BDLP		2554	BYST	2602	GRBY	2615			009				2630		VTCT	
4	10FI		641	BYKY	653	BDLP	707	5		009	622					VTCT	
4	BDLP		712	BYOA	734	AL10	748	12		009							
4	BYAL		800	BYKY	821	BDLP	837	10		009							
4	BDLP		847	BYOA	915	AL10	932	6		009							
4	BYAL		938	BYKY	1004	GRCO	1015	7		009							
4	GRCO		1022	BYOA	1044	AL10	1104	10		009							
4	BYAL		1114	BYKY	1145	GRCO	1156	13		009							
4	GRCO		1209	BYOA	1231	AL10	1251	7		009							
4	BYAL		1258	BYKY	1333	GRCO	1344	10		009							
4	GRCO		1354	BYOA	1417	AL10	1439	5		009							
4	BYAL		1444	BYKY	1518	GRCO	1529	9		009							
4	GRCO		1538	BYOA	1601	AL10	1622	8		009							
4	BYAL		1630	BYKY	1701	GRCO	1713	8		009							
4	GRCO		1721	BYOA	1743	AL10	1803	11		009							
4	BYAL		1814	BYKY	1842	GRCO	1852	5		009							
4	GRCO		1857	BYMN	1908	OABY	1917			009				1934		VTCT	
5	10FI		658	BYKY	711	BDLP	725	6		009	639					VTCT	
5	BDLP		731	BYOA	753	AL10	807	12		009							
5	BYAL		819	BYKY	841	BDLP	858	9		009							
5	BDLP		907	BYOA	935	AL10	952	5		009							
5	BYAL		957	BYKY	1024	GRCO	1035	20		009							
5	GRCO		1055	BYOA	1117	AL10	1137	7		009							
5	BYAL		1144	BYKY	1215	GRCO	1226	11		009							
5	GRCO		1237	BYOA	1300	AL10	1320	8		009							
5	BYAL		1328	BYKY	1403	GRCO	1414	10		009							
5	GRCO		1424	BYOA	1447	AL10	1509	5		009							
5	BYAL		1514	BYKY	1548	GRCO	1559	8		009							
5	GRCO		1607	BYOA	1629	AL10	1647	11		009							
5	BYAL		1658	BYKY	1728	GRCO	1740	12		009							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	GRCO		1752	BYOA	1812	AL10	1829						009		1854		VTCT
6	10FI		706	BYKY	719	GRCO	727	0					009	647			VTCT
6	GRCO		727	BYOA	743	AL10	757	12					009				
6	BYAL		809	BYKY	831	GRCO	840	7					009				
6	GRCO		847	BYOA	905	AL10	922	6					009				
6	BYAL		928	BYKY	954	BDLP	1013	9					009				
6	BDLP		1022	BYOA	1052	AL10	1112	10					009				
6	BYAL		1122	BYKY	1153	BDLP	1214	7					009				
6	BDLP		1221	BYOA	1253	AL10	1313	8					009				
6	BYAL		1321	BYKY	1356	BDLP	1419	18					009				
6	BDLP		1437	BYOA	1509	AL10	1531	5					009				
6	BYAL		1536	BYKY	1610	BDLP	1632	19					009				
6	BDLP		1651	BYOA	1721	AL10	1742	10					009				
6	BYAL		1752	BYKY	1820	BDLP	1842	11					009				
6	BDLP		1853	BYOA	1920	AL10	1939	9					009				
6	BYAL		1948	BYKY	2013	GRCO	2023	6					009				
6	GRCO		2029	BYOA	2047	AL10	2104	6					009				
6	BYAL		2110	BYKY	2133	GRCO	2142	6					009				
6	GRCO		2148	BYOA	2206	AL10	2223	5					009				
6	BYAL		2228	BYKY	2251	GRCO	2300	17					009				
6	GRCO		2317	BYOA	2332	AL10	2347	7					009				
6	BYAL		2354	BYKY	2416	GRCO	2424	19					009				
6	GRCO		2443	BYOA	2458	10FI	2503	5					009				
6	10FI		2508	BYKY	2521	GRCO	2529	13					009				
6	GRCO		2542	BYMN	2550	GRBY	2557						009		2612		VTCT
7	BYAL		710	BYKY	731	GRCO	739	8					009	642			VTCT
7	GRCO		747	BYOA	803	AL10	817	12					009				
7	BYAL		829	BYKY	851	GRCO	900	5					009				
7	GRCO		905	BYOA	925	AL10	942	5					009				
7	BYAL		947	BYKY	1014	BDLP	1033	21					009				
7	BDLP		1054	BYOA	1125	AL10	1145	7					009				
7	BYAL		1152	BYKY	1224	BDLP	1246	21					009				
7	BDLP		1307	BYOA	1339	AL10	1401	6					009				
7	BYAL		1407	BYKY	1441	BDLP	1504	17					009				
7	BDLP		1521	BYOA	1553	AL10	1614	7					009				
7	BYAL		1621	BYKY	1655	BDLP	1717	5					009				
7	BDLP		1722	BYST	1732	OABY	1752						009		1809		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	BYAL		730	BYKY	751	GRCO	759	8		009			702			VTCT	
8	GRCO		807	BYOA	825	AL10	839	9		009							
8	BYAL		848	BYKY	910	GRCO	919	5		009							
8	GRCO		924	BYOA	944	AL10	1002	5		009							
8	BYAL		1007	BYKY	1034	BDLP	1053	14		009							
8	BDLP		1107	BYOA	1138	AL10	1158	9		009							
8	BYAL		1207	BYKY	1239	BDLP	1301	21		009							
8	BDLP		1322	BYOA	1354	AL10	1416	6		009							
8	BYAL		1422	BYKY	1456	BDLP	1519	17		009							
8	BDLP		1536	BYOA	1608	AL10	1629	7		009							
8	BYAL		1636	BYKY	1707	BDLP	1729	6		009							
8	BDLP		1735	BYOA	1805	AL10	1825	12		009							
8	BYAL		1837	BYKY	1905	BDLP	1923	9		009							
8	BDLP		1932	BYOA	1959	AL10	2017	12		009							
8	BYAL		2029	BYKY	2054	GRCO	2104	5		009							
8	GRCO		2109	BYOA	2127	AL10	2144	5		009							
8	BYAL		2149	BYKY	2212	GRCO	2221	7		009							
8	GRCO		2228	BYOA	2246	AL10	2301	10		009							
8	BYAL		2311	BYKY	2334	BDLP	2351	6		009							
8	BDLP		2357	BYOA	2418	AL10	2433	6		009							
8	BYAL		2439	BYKY	2501	BDLP	2516	5		009							
8	BDLP		2521	BYOA	2541	10FI	2546	5		009							
8	10FI		2551	BYKY	2604	BDLP	2619	5		009							
8	BDLP		2624	BYST	2632	GRBY	2645			009				2700		VTCT	
9	BYAL		750	BYKY	811	GRCO	820	7		009			722			VTCT	
9	GRCO		827	BYOA	845	AL10	902	7		009							
9	BYAL		909	BYKY	933	BDLP	952	13		009							
9	BDLP		1005	BYOA	1035	AL10	1054	13		009							
9	BYAL		1107	BYKY	1138	BDLP	1159	8		009							
9	BDLP		1207	BYOA	1238	AL10	1258	8		009							
9	BYAL		1306	BYKY	1341	BDLP	1404	18		009							
9	BDLP		1422	BYOA	1454	AL10	1516	5		009							
9	BYAL		1521	BYKY	1555	BDLP	1617	19		009							
9	BDLP		1636	BYOA	1706	AL10	1727	10		009							
9	BYAL		1737	BYKY	1805	BDLP	1827	10		009							
9	BDLP		1837	BYOA	1904	AL10	1923	5		009							
9	BYAL		1928	BYKY	1954	GRCO	2004	5		009							
9	GRCO		2009	BYOA	2029	AL10	2046	5		009							
9	BYAL		2051	BYKY	2114	GRCO	2123	6		009							
9	GRCO		2129	BYOA	2147	AL10	2204	5		009							
9	BYAL		2209	BYKY	2232	GRCO	2241	7		009							
9	GRCO		2248	BYOA	2306	AL10	2321	5		009							
9	BYAL		2326	BYKY	2349	GRCO	2358	21		009							
9	GRCO		2419	BYOA	2434	AL10	2446			009				2506		VTCT	
10	10FI		915	BYKY	930	GRCO	939	6		009			856			VTCT	
10	GRCO		945	BYOA	1005	AL10	1023	6		009							
10	BYAL		1029	BYKY	1057	GRCO	1108	17		009							
10	GRCO		1125	BYOA	1147	AL10	1207	7		009							
10	BYAL		1214	BYKY	1246	GRCO	1257	12		009							
10	GRCO		1309	BYOA	1332	AL10	1354	5		009							
10	BYAL		1359	BYKY	1433	GRCO	1444	9		009							
10	GRCO		1453	BYOA	1516	AL10	1537	7		009							
10	BYAL		1544	BYKY	1618	GRCO	1630	7		009							
10	GRCO		1637	BYOA	1659	AL10	1720	9		009							
10	BYAL		1729	BYKY	1757	GRCO	1807	15		009							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	GRCO		1822	BYOA	1842	AL10	1901						009		1923		VTCT
11	OA12		1000	BYKY	1010	BDLP	1029	9		009	937		009				VTCT
11	BDLP		1038	BYOA	1108	AL10	1128	9		009			009				
11	BYAL		1137	BYKY	1208	BDLP	1229	8		009			009				
11	BDLP		1237	BYOA	1309	AL10	1329	7		009			009				
11	BYAL		1336	BYKY	1411	BDLP	1434	17		009			009				
11	BDLP		1451	BYOA	1523	AL10	1544	7		009			009				
11	BYAL		1551	BYKY	1625	BDLP	1647	19		009			009				
11	BDLP		1706	BYOA	1736	AL10	1757	10		009			009				
11	BYAL		1807	BYKY	1835	BDLP	1857	5		009			009				
11	BDLP		1902	BYST	1911	OABY	1929			009				1946			VTCT
12	OA12		1009	BYKY	1019	GRCO	1030	9		009	946		009				VTCT
12	GRCO		1039	BYOA	1101	AL10	1121	8		009			009				
12	BYAL		1129	BYKY	1200	GRCO	1211	12		009			009				
12	GRCO		1223	BYOA	1246	AL10	1306	7		009			009				
12	BYAL		1313	BYKY	1348	GRCO	1359	10		009			009				
12	GRCO		1409	BYOA	1432	AL10	1454	5		009			009				
12	BYAL		1459	BYKY	1533	GRCO	1544	8		009			009				
12	GRCO		1552	BYOA	1614	AL10	1635	8		009			009				
12	BYAL		1643	BYKY	1714	GRCO	1726	9		009			009				
12	GRCO		1735	BYOA	1757	AL10	1817	12		009			009				
12	BYAL		1829	BYKY	1857	GRCO	1907	5		009			009				
12	GRCO		1912	BYOA	1932	AL10	1951	7		009			009				
12	BYAL		1958	BYKY	2023	BDLP	2040	13		009			009				
12	BDLP		2053	BYOA	2117	AL10	2134	5		009			009				
12	BYAL		2139	BYKY	2202	BDLP	2219	13		009			009				
12	BDLP		2232	BYOA	2256	AL10	2308			009				2330			VTCT
13	BYAL		1014	BYKY	1041	GRCO	1052	18		009	944		009				VTCT
13	GRCO		1110	BYOA	1132	AL10	1152	7		009			009				
13	BYAL		1159	BYKY	1231	GRCO	1242	12		009			009				
13	GRCO		1254	BYOA	1317	AL10	1339	5		009			009				
13	BYAL		1344	BYKY	1418	GRCO	1429	10		009			009				
13	GRCO		1439	BYOA	1502	AL10	1524	5		009			009				
13	BYAL		1529	BYKY	1603	GRCO	1614	8		009			009				
13	GRCO		1622	BYOA	1644	AL10	1705	8		009			009				
13	BYAL		1713	BYKY	1743	GRCO	1755	11		009			009				
13	GRCO		1806	BYOA	1826	AL10	1845	11		009			009				
13	BYAL		1856	BYKY	1924	BDLP	1942	10		009			009				
13	BDLP		1952	BYOA	2019	AL10	2031			009				2053			VTCT
14	BYAL		1037	BYKY	1105	BDLP	1124	13		009	1007		009				VTCT
14	BDLP		1137	BYOA	1208	AL10	1228	8		009			009				
14	BYAL		1236	BYKY	1309	BDLP	1332	20		009			009				
14	BDLP		1352	BYOA	1424	AL10	1446	6		009			009				
14	BYAL		1452	BYKY	1526	BDLP	1549	16		009			009				
14	BDLP		1605	BYOA	1636	AL10	1657	9		009			009				
14	BYAL		1706	BYKY	1736	BDLP	1758	8		009			009				
14	BDLP		1806	BYOA	1834	AL10	1853	14		009			009				
14	BYAL		1907	BYKY	1934	GRCO	1944	5		009			009				
14	GRCO		1949	BYOA	2009	AL10	2026	14		009			009				
14	BYAL		2040	BYKY	2103	BDLP	2120	12		009			009				
14	BDLP		2132	BYOA	2156	AL10	2213	5		009			009				
14	BYAL		2218	BYKY	2241	BDLP	2258	5		009			009				
14	BDLP		2303	BYST	2311	GRBY	2327			009				2342			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	BYAL		1058	BYKY	1129	GRCO	1140	14					009	1028		VTCT	
15	GRCO		1154	BYOA	1216	AL10	1236	8					009				
15	BYAL		1244	BYKY	1317	GRCO	1328	11					009				
15	GRCO		1339	BYOA	1402	AL10	1424	5					009				
15	BYAL		1429	BYKY	1503	GRCO	1514	9					009				
15	GRCO		1523	BYOA	1546	AL10	1607	7					009				
15	BYAL		1614	BYKY	1647	GRCO	1659	8					009				
15	GRCO		1707	BYOA	1729	AL10	1750	9					009				
15	BYAL		1759	BYKY	1827	GRCO	1837	15					009				
15	GRCO		1852	BYOA	1912	AL10	1931	7					009				
15	BYAL		1938	BYKY	2004	BDLP	2021	11					009				
15	BDLP		2032	BYOA	2057	AL10	2115	5					009				
15	BYAL		2120	BYKY	2143	BDLP	2200	12					009				
15	BDLP		2212	BYOA	2236	AL10	2251	5					009				
15	BYAL		2256	BYKY	2319	GRCO	2328	19					009				
15	GRCO		2347	BYOA	2402	AL10	2417	7					009				
15	BYAL		2424	BYKY	2446	GRCO	2454	18					009				
15	GRCO		2512	BYMN	2522	GRBY	2529						009	2544		VTCT	
16	OA12		1204	BYKY	1218	BDLP	1240	12					009	1141		VTCT	
16	BDLP		1252	BYOA	1324	AL10	1346	6					009				
16	BYAL		1352	BYKY	1426	BDLP	1449	17					009				
16	BDLP		1506	BYOA	1538	AL10	1559	7					009				
16	BYAL		1606	BYKY	1640	BDLP	1702	18					009				
16	BDLP		1720	BYOA	1750	AL10	1810	12					009				
16	BYAL		1822	BYKY	1850	BDLP	1908	5					009				
16	BDLP		1913	BYOA	1940	AL10	1958	11					009				
16	BYAL		2009	BYKY	2034	GRCO	2044	5					009				
16	GRCO		2049	BYOA	2107	AL10	2124	5					009				
16	BYAL		2129	BYKY	2152	GRCO	2201	7					009				
16	GRCO		2208	BYOA	2226	AL10	2238						009	2300		VTCT	

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		433	GRBY	456	RIHA	508	0		010			425				VTCT
1	RIHA		508	GRBY	519	MRST	539	14		010							
1	MRST		553	GRBY	616	RIHA	628	0		010							
1	RIHA		628	GRBY	640	MRST	700	9		010							
1	MRST		709	GRBY	734	RIHA	747	0		010							
1	RIHA		747	GRBY	759	MRST	821	15		010							
1	MRST		836	GRBY	902	RIHA	917	0		010							
1	RIHA		917	GRBY	932	MRST	1000	15		010							
1	MRST		1015	GRBY	1046	RIHA	1102	0		010							
1	RIHA		1102	GRBY	1118	MRST	1148	18		010							
1	MRST		1206	GRBY	1244	RIHA	1302	0		010							
1	RIHA		1302	GRBY	1323	MRST	1400	20		010							
1	MRST		1420	GRBY	1458	RIHA	1517	0		010							
1	RIHA		1517	GRBY	1538	MRST	1615	21		010							
1	MRST		1636	GRBY	1715	RIHA	1732	0		010							
1	RIHA		1732	GRBY	1752	MRST	1824	15		010							
1	MRST		1839	GRBY	1914	RIHA	1932	0		010							
1	RIHA		1932	GRBY	1949	MRST	2016	17		010							
1	MRST		2033	GRBY	2103	RIHA	2118	0		010							
1	RIHA		2118	GRBY	2135	MRST	2202	11		010							
1	MRST		2213	GRBY	2243	RIHA	2258	0		010							
1	RIHA		2258	GRBY	2315	MRST	2342	12		010							
1	MRST		2354	GRBY	2422	RIHA	2435	0		010							
1	RIHA		2435	GRBY	2452	MRST	2516			010				2521			VTCT
2	MRST		453	GRBY	516	RIHA	528	0		010			445				VTCT
2	RIHA		528	GRBY	539	MRST	559	12		010							
2	MRST		611	GRBY	635	RIHA	648	0		010							
2	RIHA		648	GRBY	700	MRST	721	15		010							
2	MRST		736	GRBY	802	RIHA	817	0		010							
2	RIHA		817	GRBY	830	MRST	854	10		010							
2	MRST		904	GRBY	932	RIHA	947	0		010							
2	RIHA		947	GRBY	1002	MRST	1032	8		010							
2	MRST		1040	GRBY	1114	RIHA	1132	0		010							
2	RIHA		1132	GRBY	1150	MRST	1221	15		010							
2	MRST		1236	GRBY	1314	RIHA	1332	0		010							
2	RIHA		1332	GRBY	1353	MRST	1431	21		010							
2	MRST		1452	GRBY	1530	RIHA	1547	0		010							
2	RIHA		1547	GRBY	1608	MRST	1644			010				1649			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		513	GRBY	536	RIHA	548	0		010			505			VTCT	
3	RIHA		548	GRBY	559	MRST	619	6		010							
3	MRST		625	GRBY	649	RIHA	702	0		010							
3	RIHA		702	GRBY	714	MRST	736	15		010							
3	MRST		751	GRBY	817	RIHA	832	0		010							
3	RIHA		832	GRBY	847	MRST	915	17		010							
3	MRST		932	GRBY	1001	RIHA	1017	0		010							
3	RIHA		1017	GRBY	1031	MRST	1101	9		010							
3	MRST		1110	GRBY	1144	RIHA	1202	0		010							
3	RIHA		1202	GRBY	1220	MRST	1254	11		010							
3	MRST		1305	GRBY	1343	RIHA	1402	0		010							
3	RIHA		1402	GRBY	1423	MRST	1501	21		010							
3	MRST		1522	GRBY	1600	RIHA	1617	0		010							
3	RIHA		1617	GRBY	1637	MRST	1710	11		010							
3	MRST		1721	GRBY	1800	RIHA	1817	0		010							
3	RIHA		1817	GRBY	1837	MRST	1906			010				1911			VTCT
4	MRST		533	GRBY	556	RIHA	608	0		010			525				VTCT
4	RIHA		608	GRBY	619	MRST	639	15		010							
4	MRST		654	GRBY	719	RIHA	732	0		010							
4	RIHA		732	GRBY	744	MRST	806	15		010							
4	MRST		821	GRBY	847	RIHA	902	0		010							
4	RIHA		902	GRBY	917	MRST	945	16		010							
4	MRST		1001	GRBY	1031	RIHA	1047	0		010							
4	RIHA		1047	GRBY	1102	MRST	1132	19		010							
4	MRST		1151	GRBY	1229	RIHA	1247	0		010							
4	RIHA		1247	GRBY	1305	MRST	1339	11		010							
4	MRST		1350	GRBY	1428	RIHA	1447	0		010							
4	RIHA		1447	GRBY	1508	MRST	1546	21		010							
4	MRST		1607	GRBY	1645	RIHA	1702	0		010							
4	RIHA		1702	GRBY	1722	MRST	1755	12		010							
4	MRST		1807	GRBY	1844	RIHA	1902	0		010							
4	RIHA		1902	GRBY	1919	MRST	1946	12		010							
4	MRST		1958	GRBY	2029	RIHA	2045	0		010							
4	RIHA		2045	GRBY	2102	MRST	2129			010				2134			VTCT
5	MRST		640	GRBY	704	RIHA	717	0		010			632				VTCT
5	RIHA		717	GRBY	729	MRST	751	15		010							
5	MRST		806	GRBY	832	RIHA	847	0		010							
5	RIHA		847	GRBY	902	MRST	930	16		010							
5	MRST		946	GRBY	1016	RIHA	1032	0		010							
5	RIHA		1032	GRBY	1047	MRST	1117	19		010							
5	MRST		1136	GRBY	1214	RIHA	1232	0		010							
5	RIHA		1232	GRBY	1250	MRST	1324	11		010							
5	MRST		1335	GRBY	1413	RIHA	1432	0		010							
5	RIHA		1432	GRBY	1453	MRST	1531	21		010							
5	MRST		1552	GRBY	1630	RIHA	1647	0		010							
5	RIHA		1647	GRBY	1707	MRST	1740	11		010							
5	MRST		1751	GRBY	1829	RIHA	1847	0		010							
5	RIHA		1847	GRBY	1905	MRST	1934	10		010							
5	MRST		1944	GRBY	2015	RIHA	2031	0		010							
5	RIHA		2031	GRBY	2048	MRST	2115	18		010							
5	MRST		2133	GRBY	2203	RIHA	2218	0		010							
5	RIHA		2218	GRBY	2235	MRST	2302	22		010							
5	MRST		2324	GRBY	2352	RIHA	2405	0		010							
5	RIHA		2405	GRBY	2422	MRST	2446	8		010							
5	MRST		2454	GRBY	2522	RIHA	2535	0		010							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	RIHA		2535	GRBY		2552	HM-S		2609				010		2611		VTCT
6	MRST		723	GRBY		749	RIHA		802	0			010	715			VTCT
6	RIHA		802	GRBY		814	MRST		836	13			010				
6	MRST		849	GRBY		917	RIHA		932	0			010				
6	RIHA		932	GRBY		947	MRST		1017	13			010				
6	MRST		1030	GRBY		1101	RIHA		1117	0			010				
6	RIHA		1117	GRBY		1133	MRST		1203	18			010				
6	MRST		1221	GRBY		1259	RIHA		1317	0			010				
6	RIHA		1317	GRBY		1338	MRST		1415	22			010				
6	MRST		1437	GRBY		1515	RIHA		1532	0			010				
6	RIHA		1532	GRBY		1553	MRST		1630	21			010				
6	MRST		1651	GRBY		1730	RIHA		1747	0			010				
6	RIHA		1747	GRBY		1807	MRST		1836	18			010				
6	MRST		1854	GRBY		1929	RIHA		1947	0			010				
6	RIHA		1947	GRBY		2004	MRST		2031	22			010				
6	MRST		2053	GRBY		2123	RIHA		2138	0			010				
6	RIHA		2138	GRBY		2155	MRST		2222	17			010				
6	MRST		2239	GRBY		2307	RIHA		2320	0			010				
6	RIHA		2320	GRBY		2337	MRST		2402	22			010				
6	MRST		2424	GRBY		2452	RIHA		2505	0			010				
6	RIHA		2505	GRBY		2522	HM-S		2539				010		2541		VTCT
7	MRST		917	GRBY		946	RIHA		1002	0			010	909			VTCT
7	RIHA		1002	GRBY		1016	MRST		1046	9			010				
7	MRST		1055	GRBY		1129	RIHA		1147	0			010				
7	RIHA		1147	GRBY		1205	MRST		1236	15			010				
7	MRST		1251	GRBY		1329	RIHA		1347	0			010				
7	RIHA		1347	GRBY		1408	MRST		1446	21			010				
7	MRST		1507	GRBY		1545	RIHA		1602	0			010				
7	RIHA		1602	GRBY		1622	MRST		1657	9			010				
7	MRST		1706	GRBY		1745	RIHA		1802	0			010				
7	RIHA		1802	GRBY		1822	MRST		1851	23			010				
7	MRST		1914	GRBY		1946	RIHA		2002	0			010				
7	RIHA		2002	GRBY		2019	MRST		2046				010		2051		VTCT
8	MRST		1125	GRBY		1159	RIHA		1217	0			010	1117			VTCT
8	RIHA		1217	GRBY		1235	MRST		1309	11			010				
8	MRST		1320	GRBY		1358	RIHA		1417	0			010				
8	RIHA		1417	GRBY		1438	MRST		1516	21			010				
8	MRST		1537	GRBY		1615	RIHA		1632	0			010				
8	RIHA		1632	GRBY		1652	MRST		1725	11			010				
8	MRST		1736	GRBY		1814	RIHA		1832	0			010				
8	RIHA		1832	GRBY		1850	MRST		1919	10			010				
8	MRST		1929	GRBY		2001	RIHA		2017	0			010				
8	RIHA		2017	GRBY		2034	MRST		2101	12			010				
8	MRST		2113	GRBY		2143	RIHA		2158	0			010				
8	RIHA		2158	GRBY		2215	MRST		2242	17			010				
8	MRST		2259	GRBY		2327	RIHA		2340	0			010				
8	RIHA		2340	GRBY		2357	MRST		2422				010		2427		VTCT

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 41
LINE GROUP: 010

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	MRST		1405	GRBY	1443	RIHA	1502	0					010	1357		VTCT	
9	RIHA		1502	GRBY	1523	MRST	1600	21					010				
9	MRST		1621	GRBY	1700	RIHA	1717	0					010				
9	RIHA		1717	GRBY	1737	MRST	1809	13					010				
9	MRST		1822	GRBY	1859	RIHA	1917	0					010				
9	RIHA		1917	GRBY	1934	MRST	2001	14					010				
9	MRST		2015	GRBY	2045	RIHA	2100	0					010				
9	RIHA		2100	GRBY	2117	MRST	2144	9					010				
9	MRST		2153	GRBY	2223	RIHA	2238	0					010				
9	RIHA		2238	GRBY	2255	MRST	2322						010	2327		VTCT	

010

A10N	ALMA & 10 AV NORTH	AL10	ALMA & 10 AV
BYGR	BROADWAY & GRANVILLE	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
	GR 61		ULP1	330		GRBY	349		HRPN	400	0		014	300			VTCT
	#GR 61		ULP1	330		GRBY	349		HRPN	400	0		014	300			VTCT
		61	HRPN	400		BYGR	409		ULP1	427	8		014				
		61	ULP1	435		GRBY	454		KTLP	523	7		014				
		61	KTLP	530		BYGR	559		ULP1	615	10		014				
		61	ULP1	625		GRBY	645		KTLP	714	13		014				
		61	KTLP	727		BYGR	759		ULP1	817	17		014				
		61	ULP1	834		GRBY	857		KTLP	935	14		014				
		61	KTLP	949		BYGR	1030		ULP1	1054	8		014				
		61	ULP1	1102		GRBY	1129		KTLP	1215	11		014				
		61	KTLP	1226		BYGR	1313		ULP1	1339	11		014				
		61	ULP1	1350		GRBY	1419		KTLP	1506	8		014				
		61	KTLP	1514		BYGR	1604		ULP1	1631	10		014				
		61	ULP1	1641		GRBY	1709		KTLP	1754			014		1837		VTCT
		62	GRBY	515		HACO	535		KTLP	544	5		014	500			VTCT
		62	KTLP	549		BYGR	618		ULP1	634	15		014				
		62	ULP1	649		GRBY	709		KTLP	740	10		014				
		62	KTLP	750		BYGR	824		ULP1	844	14		014				
		62	ULP1	858		GRBY	921		KTLP	959	14		014				
		62	KTLP	1013		BYGR	1054		ULP1	1118	13		014				
		62	ULP1	1131		GRBY	1159		KTLP	1248	8		014				
		62	KTLP	1256		BYGR	1344		ULP1	1410	10		014				
		62	ULP1	1420		GRBY	1449		KTLP	1536	8		014				
		62	KTLP	1544		BYGR	1634		ULP1	1701	11		014				
		62	ULP1	1712		GRBY	1739		KTLP	1823			014		1906		VTCT
	GR 63		ULP1	300		GRBY	319		HRPN	330	0		014	230			VTCT
	#GR 63		ULP1	300		GRBY	319		HRPN	330	0		014	230			VTCT
	GR 63		HRPN	330		BYGR	339		ULP1	357	8		014				
	#GR 63		HRPN	330		BYGR	339		ULP1	357	8		014				
		63	ULP1	405		GRBY	424		HRPN	435	0		014				
		63	HRPN	435		BYGR	444		ULP1	502	6		014				
		63	ULP1	508		GRBY	527		KTLP	556	8		014				
		63	KTLP	604		BYGR	633		ULP1	651	10		014				
		63	ULP1	701		GRBY	721		KTLP	752	10		014				
		63	KTLP	802		BYGR	836		ULP1	856	12		014				
		63	ULP1	908		GRBY	933		KTLP	1012	12		014				
		63	KTLP	1024		BYGR	1107		ULP1	1131	9		014				
		63	ULP1	1140		GRBY	1209		KTLP	1257	9		014				
		63	KTLP	1306		BYGR	1354		ULP1	1420	10		014				
		63	ULP1	1430		GRBY	1459		KTLP	1546	8		014				
		63	KTLP	1554		BYGR	1644		ULP1	1711	12		014				
		63	ULP1	1723		GRBY	1749		KTLP	1833	7		014				
		63	KTLP	1840		BYGR	1924		ULP1	1948	5		014				
		63	ULP1	1953		A10N	2004		GRBY	2018			014		2035		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	BYGR		528	AL10		536	ULP1		544	10			014	507			VTCT
64	ULP1		554	GRBY		614	KTLP		643	5			014				
64	KTLP		648	BYGR		718	ULP1		736	12			014				
64	ULP1		748	GRBY		809	KTLP		842	7			014				
64	KTLP		849	BYGR		926	ULP1		949	7			014				
64	ULP1		956	GRBY		1021	KTLP		1100	7			014				
64	KTLP		1107	BYGR		1151	ULP1		1215	15			014				
64	ULP1		1230	GRBY		1259	KTLP		1348	8			014				
64	KTLP		1356	BYGR		1444	ULP1		1511	10			014				
64	ULP1		1521	GRBY		1549	KTLP		1637	8			014				
64	KTLP		1645	BYGR		1732	ULP1		1758	12			014				
64	ULP1		1810	GRBY		1836	KTLP		1917				014		2000		VTCT
65	ULP1		539	GRBY		559	KTLP		628	5			014	504			VTCT
65	KTLP		633	BYGR		703	ULP1		721	16			014				
65	ULP1		737	GRBY		757	KTLP		828	9			014				
65	KTLP		837	BYGR		914	ULP1		937	7			014				
65	ULP1		944	GRBY		1009	KTLP		1048	9			014				
65	KTLP		1057	BYGR		1141	ULP1		1205	15			014				
65	ULP1		1220	GRBY		1249	KTLP		1338	8			014				
65	KTLP		1346	BYGR		1434	ULP1		1501	9			014				
65	ULP1		1510	GRBY		1539	KTLP		1626	9			014				
65	KTLP		1635	BYGR		1722	ULP1		1748	9			014				
65	ULP1		1757	GRBY		1823	KTLP		1906				014		1949		VTCT
66	GRBY		545	HACO		605	KTLP		614	5			014	530			VTCT
66	KTLP		619	BYGR		648	ULP1		706	7			014				
66	ULP1		713	GRBY		733	KTLP		804	10			014				
66	KTLP		814	BYGR		850	ULP1		910	10			014				
66	ULP1		920	GRBY		945	KTLP		1024	12			014				
66	KTLP		1036	BYGR		1119	ULP1		1143	7			014				
66	ULP1		1150	GRBY		1219	KTLP		1307	9			014				
66	KTLP		1316	BYGR		1404	ULP1		1431	9			014				
66	ULP1		1440	GRBY		1509	KTLP		1556	9			014				
66	KTLP		1605	BYGR		1654	ULP1		1721	12			014				
66	ULP1		1733	GRBY		1759	KTLP		1843	10			014				
66	KTLP		1853	BYGR		1937	ULP1		2001	5			014				
66	ULP1		2006	GRBY		2031	HRPN		2047	0			014				
66	HRPN		2047	BYGR		2103	ULP1		2127	13			014				
66	ULP1		2140	GRBY		2205	HRPN		2219	0			014				
66	HRPN		2219	BYGR		2236	ULP1		2256	5			014				
66	ULP1		2301	GRBY		2326	HRPN		2340	0			014				
66	HRPN		2340	BYGR		2357	ULP1		2417	9			014				
66	ULP1		2426	GRBY		2451	HRPN		2504	0			014				
66	HRPN		2504	BYGR		2520	ULP1		2540	5			014				
66	ULP1		2545	A10N		2556	GRBY		2608				014		2623		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
67	BYGR		550	AL10	558	ULP1	606	5					014	529			VTCT
67	ULP1		611	GRBY	631	KTLP	700	15					014				
67	KTLP		715	BYGR	747	ULP1	805	5					014				
67	ULP1		810	GRBY	833	KTLP	908	17					014				
67	KTLP		925	BYGR	1004	ULP1	1027	15					014				
67	ULP1		1042	GRBY	1109	KTLP	1155	11					014				
67	KTLP		1206	BYGR	1252	ULP1	1317	13					014				
67	ULP1		1330	GRBY	1359	KTLP	1446	8					014				
67	KTLP		1454	BYGR	1544	ULP1	1611	10					014				
67	ULP1		1621	GRBY	1649	KTLP	1736	11					014				
67	KTLP		1747	BYGR	1832	ULP1	1857	8					014				
67	ULP1		1905	GRBY	1930	HRPN	1945	0					014				
67	HRPN		1945	BYGR	2001	ULP1	2025	10					014				
67	ULP1		2035	GRBY	2100	HRPN	2117	0					014				
67	HRPN		2117	BYGR	2134	ULP1	2155	5					014				
67	ULP1		2200	GRBY	2225	HRPN	2239	0					014				
67	HRPN		2239	BYGR	2256	ULP1	2316	9					014				
67	ULP1		2325	GRBY	2350	HRPN	2404	0					014				
67	HRPN		2404	BYGR	2420	ULP1	2440	16					014				
67	ULP1		2456	GRBY	2521	HRPN	2534	0					014				
67	HRPN		2534	BYGR	2550	ULP1	2610	5					014				
67	ULP1		2615	A10N	2626	GRBY	2638						014	2653			VTCT
68	BYGR		613	AL10	621	ULP1	631	6					014	552			VTCT
68	ULP1		637	GRBY	657	KTLP	726	13					014				
68	KTLP		739	BYGR	811	ULP1	830	16					014				
68	ULP1		846	GRBY	909	KTLP	947	14					014				
68	KTLP		1001	BYGR	1042	ULP1	1106	15					014				
68	ULP1		1121	GRBY	1149	KTLP	1238	8					014				
68	KTLP		1246	BYGR	1334	ULP1	1400	10					014				
68	ULP1		1410	GRBY	1439	KTLP	1526	8					014				
68	KTLP		1534	BYGR	1624	ULP1	1651	11					014				
68	ULP1		1702	GRBY	1729	KTLP	1814	13					014				
68	KTLP		1827	BYGR	1911	ULP1	1935	15					014				
68	ULP1		1950	GRBY	2015	HRPN	2031	0					014				
68	HRPN		2031	BYGR	2047	ULP1	2111	9					014				
68	ULP1		2120	GRBY	2145	HRPN	2202	0					014				
68	HRPN		2202	BYGR	2219	ULP1	2240	5					014				
68	ULP1		2245	A10N	2256	GRBY	2308						014	2323			VTCT
69	GRBY		628	HACO	648	KTLP	657	6					014	613			VTCT
69	KTLP		703	BYGR	735	ULP1	753	5					014				
69	ULP1		758	GRBY	821	KTLP	856	17					014				
69	KTLP		913	BYGR	950	ULP1	1013	5					014				
69	ULP1		1018	GRBY	1045	KTLP	1128	9					014				
69	KTLP		1137	BYGR	1221	ULP1	1246	14					014				
69	ULP1		1300	GRBY	1329	KTLP	1416	8					014				
69	KTLP		1424	BYGR	1514	ULP1	1541	10					014				
69	ULP1		1551	GRBY	1619	KTLP	1707	8					014				
69	KTLP		1715	BYGR	1800	ULP1	1825	10					014				
69	ULP1		1835	GRBY	1901	KTLP	1942						014	2025			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
70	BYGR		656	AL10		704	ULP1		714	11			014	635		VTCT	
70	ULP1		725	GRBY		745	KTLP		816	10			014				
70	KTLP		826	BYGR		902	ULP1		922	10			014				
70	ULP1		932	GRBY		957	KTLP		1036	11			014				
70	KTLP		1047	BYGR		1131	ULP1		1155	15			014				
70	ULP1		1210	GRBY		1239	KTLP		1328	8			014				
70	KTLP		1336	BYGR		1424	ULP1		1451	9			014				
70	ULP1		1500	GRBY		1529	KTLP		1616	9			014				
70	KTLP		1625	BYGR		1714	ULP1		1740	7			014				
70	ULP1		1747	A10N		1758	GRBY		1813				014	1833		VTCT	
71	BYGR		752	AL10		800	ULP1		810	12			014	731		VTCT	
71	ULP1		822	GRBY		845	KTLP		923	14			014				
71	KTLP		937	BYGR		1016	ULP1		1039	13			014				
71	ULP1		1052	GRBY		1119	KTLP		1205	11			014				
71	KTLP		1216	BYGR		1303	ULP1		1329	11			014				
71	ULP1		1340	GRBY		1409	KTLP		1456	8			014				
71	KTLP		1504	BYGR		1554	ULP1		1621	10			014				
71	ULP1		1631	GRBY		1659	KTLP		1746	14			014				
71	KTLP		1800	BYGR		1845	ULP1		1910	10			014				
71	ULP1		1920	GRBY		1945	HRPN		2000	0			014				
71	HRPN		2000	BYGR		2016	ULP1		2040	10			014				
71	ULP1		2050	GRBY		2115	HRPN		2132	0			014				
71	HRPN		2132	BYGR		2149	ULP1		2210	10			014				
71	ULP1		2220	GRBY		2245	HRPN		2259	0			014				
71	HRPN		2259	BYGR		2316	ULP1		2336	20			014				
71	ULP1		2356	GRBY		2421	HRPN		2434	0			014				
71	HRPN		2434	BYGR		2450	ULP1		2510	5			014				
71	ULP1		2515	A10N		2526	GRBY		2538				014	2553		VTCT	
72	GRBY		817	HACO		841	KTLP		852	9			014	757		VTCT	
72	KTLP		901	BYGR		938	ULP1		1001	5			014				
72	ULP1		1006	GRBY		1033	KTLP		1116	11			014				
72	KTLP		1127	BYGR		1211	ULP1		1236	14			014				
72	ULP1		1250	GRBY		1319	KTLP		1406	8			014				
72	KTLP		1414	BYGR		1504	ULP1		1531	10			014				
72	ULP1		1541	GRBY		1609	KTLP		1657	8			014				
72	KTLP		1705	BYGR		1752	ULP1		1817				014	1857		VTCT	
73	BYGR		1002	AL10		1015	ULP1		1025	5			014	939		VTCT	
73	ULP1		1030	GRBY		1057	KTLP		1140	6			014				
73	KTLP		1146	BYGR		1232	ULP1		1257	13			014				
73	ULP1		1310	GRBY		1339	KTLP		1426	8			014				
73	KTLP		1434	BYGR		1524	ULP1		1551	10			014				
73	ULP1		1601	GRBY		1629	KTLP		1717	8			014				
73	KTLP		1725	BYGR		1810	ULP1		1835				014	1915		VTCT	
74	GRBY		1028	HACO		1055	KTLP		1107	10			014	1004		VTCT	
74	KTLP		1117	BYGR		1201	ULP1		1226	14			014				
74	ULP1		1240	GRBY		1309	KTLP		1356	10			014				
74	KTLP		1406	BYGR		1454	ULP1		1521	10			014				
74	ULP1		1531	GRBY		1559	KTLP		1647	8			014				
74	KTLP		1655	BYGR		1742	ULP1		1808	14			014				
74	ULP1		1822	GRBY		1848	KTLP		1929				014	2012		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
75	BYGR		1038	AL10	1051	ULP1	1102	9					014	1015		VTCT	
75	ULP1		1111	GRBY	1139	KTLP	1228	8					014				
75	KTLP		1236	BYGR	1323	ULP1	1349	11					014				
75	ULP1		1400	GRBY	1429	KTLP	1516	8					014				
75	KTLP		1524	BYGR	1614	ULP1	1641	11					014				
75	ULP1		1652	GRBY	1719	KTLP	1804	9					014				
75	KTLP		1813	BYGR	1858	ULP1	1923	12					014				
75	ULP1		1935	GRBY	2000	HRPN	2016	0					014				
75	HRPN		2016	BYGR	2032	ULP1	2056	9					014				
75	ULP1		2105	GRBY	2130	HRPN	2147	0					014				
75	HRPN		2147	BYGR	2204	ULP1	2225	15					014				
75	ULP1		2240	GRBY	2305	HRPN	2319	0					014				
75	HRPN		2319	BYGR	2336	ULP1	2356	5					014				
75	ULP1		2401	A10N	2412	GRBY	2424						014		2439		VTCT
76	GRBY		1103	HACO	1134	KTLP	1149	7					014	1039		VTCT	
76	KTLP		1156	BYGR	1242	ULP1	1307	13					014				
76	ULP1		1320	GRBY	1349	KTLP	1436	8					014				
76	KTLP		1444	BYGR	1534	ULP1	1601	10					014				
76	ULP1		1611	GRBY	1639	KTLP	1726	9					014				
76	KTLP		1735	BYGR	1820	ULP1	1845	5					014				
76	ULP1		1850	GRBY	1915	HRPN	1930	0					014				
76	HRPN		1930	BYGR	1946	ULP1	2010	10					014				
76	ULP1		2020	GRBY	2045	HRPN	2101	0					014				
76	HRPN		2101	BYGR	2118	ULP1	2139	5					014				
76	ULP1		2144	A10N	2155	GRBY	2207						014		2224		VTCT
77	BYGR		1125	AL10	1138	ULP1	1149	11					014	1102		VTCT	
77	ULP1		1200	GRBY	1229	KTLP	1317	9					014				
77	KTLP		1326	BYGR	1414	ULP1	1441	9					014				
77	ULP1		1450	GRBY	1519	KTLP	1606	9					014				
77	KTLP		1615	BYGR	1704	ULP1	1730	15					014				
77	ULP1		1745	GRBY	1811	KTLP	1854						014		1937		VTCT

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
1	MRST		447	CM41	453	OLYW	504	0	015	439							VTC
1	OLYW		504	5GRN	512	KETA	526	10	050								
1	KETA		536	CLOV	552	OLYE	600	0	050								
1	OLYE		600	CM41	609	MRST	616	10	015								
1	MRST		626	CM41	633	OLYW	644	0	015								
1	OLYW		644	5GRN	653	KETA	707	9	050								
1	KETA		716	CLOV	732	OLYE	740	0	050								
1	OLYE		740	CM41	749	MRST	756	9	015								
1	MRST		805	CM41	812	OLYW	824	0	015								
1	OLYW		824	5GRN	833	KETA	849	17	050								
1	KETA		906	CLOV	923	OLYE	932	0	050								
1	OLYE		932	CM41	945	MRST	956	8	015								
1	MRST		1004	CM41	1012	OLYW	1029	0	015								
1	OLYW		1029	5GRN	1040	KETA	1057	5	050								
1	KETA		1102	CLOV	1123	OLYE	1132	0	050								
1	OLYE		1132	CM41	1149	MRST	1200	13	015								
1	MRST		1213	CM41	1223	OLYW	1245	0	015								
1	OLYW		1245	5GRN	1257	KETA	1318	9	050								
1	KETA		1327	CLOV	1350	OLYE	1401	0	050								
1	OLYE		1401	CM41	1418	MRST	1430	13	015								
1	MRST		1443	CM41	1453	OLYW	1516	0	015								
1	OLYW		1516	5GRN	1528	KETA	1550	9	050								
1	KETA		1559	CLOV	1622	OLYE	1632	0	050								
1	OLYE		1632	CM41	1649	MRST	1700	17	015								
1	MRST		1717	CM41	1725	OLYW	1746	0	015								
1	OLYW		1746	5GRN	1758	KETA	1820	10	050								
1	KETA		1830	CLOV	1849	OLYE	1900	0	050								
1	OLYE		1900	CM41	1915	MRST	1924	15	015								
1	MRST		1939	CM41	1947	OLYW	2002	0	015								
1	OLYW		2002	5GRN	2011	KETA	2028	7	050								
1	KETA		2035	CLOV	2052	OLYE	2101	0	050								
1	OLYE		2101	CM41	2113	MRST	2122		015					2127			VTC

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 48
LINE GROUP: 015

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	KETA		456	CLOV		512	OLYE		520	0			050	426		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		627	9			050				
2	KETA		636	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		808	7			050				
2	KETA		815	CLOV		831	OLYE		839	0			050				
2	OLYE		839	CM41		851	MRST		900	15			015				
2	MRST		915	CM41		923	OLYW		938	0			015				
2	OLYW		938	5GRN		949	KETA		1005	6			050				
2	KETA		1011	CLOV		1032	OLYE		1041	0			050				
2	OLYE		1041	CM41		1056	MRST		1107	8			015				
2	MRST		1115	CM41		1124	OLYW		1145	0			015				
2	OLYW		1145	5GRN		1157	KETA		1216	11			050				
2	KETA		1227	CLOV		1250	OLYE		1301	0			050				
2	OLYE		1301	CM41		1318	MRST		1330	12			015				
2	MRST		1342	CM41		1352	OLYW		1416	0			015				
2	OLYW		1416	5GRN		1428	KETA		1450	9			050				
2	KETA		1459	CLOV		1522	OLYE		1532	0			050				
2	OLYE		1532	CM41		1549	MRST		1600	14			015				
2	MRST		1614	CM41		1623	OLYW		1646	0			015				
2	OLYW		1646	5GRN		1658	KETA		1720	9			050				
2	KETA		1729	CLOV		1749	OLYE		1800	0			050				
2	OLYE		1800	CM41		1816	MRST		1825	11			015				
2	MRST		1836	CM41		1844	OLYW		1902	0			015				
2	OLYW		1902	5GRN		1912	KETA		1933	6			050				
2	KETA		1939	CLOV		1958	OLYE		2007	0			050				
2	OLYE		2007	CM41		2021	MRST		2030	27			015				
2	MRST		2057	CM41		2105	OLYW		2119	0			015				
2	OLYW		2119	5GRN		2127	KETA		2143	12			050				
2	KETA		2155	CLOV		2212	OLYE		2221	0			050				
2	OLYE		2221	CM41		2231	MRST		2240				015	2245		VTC	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 49
LINE GROUP: 015

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		507	CM41	513	OLYW	524	0		015			459			VTC	
3	OLYW		524	5GRN	532	KETA	546	10		050							
3	KETA		556	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	727	9		050							
3	KETA		736	CLOV	752	OLYE	800	0		050							
3	OLYE		800	CM41	810	MRST	817	6		015							
3	MRST		823	CM41	831	OLYW	844	0		015							
3	OLYW		844	5GRN	853	KETA	909	14		050							
3	KETA		923	CLOV	940	OLYE	949	0		050							
3	OLYE		949	CM41	1002	MRST	1013	7		015							
3	MRST		1020	CM41	1028	OLYW	1045	0		015							
3	OLYW		1045	5GRN	1056	KETA	1114	16		050							
3	KETA		1130	CLOV	1151	OLYE	1201	0		050							
3	OLYE		1201	CM41	1218	MRST	1230	13		015							
3	MRST		1243	CM41	1253	OLYW	1315	0		015							
3	OLYW		1315	5GRN	1327	KETA	1348	9		050							
3	KETA		1357	CLOV	1420	OLYE	1431	0		050							
3	OLYE		1431	CM41	1448	MRST	1500	13		015							
3	MRST		1513	CM41	1523	OLYW	1546	0		015							
3	OLYW		1546	5GRN	1558	KETA	1620	9		050							
3	KETA		1629	CLOV	1652	OLYE	1702	0		050							
3	OLYE		1702	CM41	1719	MRST	1730	19		015							
3	MRST		1749	CM41	1757	OLYW	1816	0		015							
3	OLYW		1816	5GRN	1828	KETA	1849	15		050							
3	KETA		1904	CLOV	1923	OLYE	1932	0		050							
3	OLYE		1932	CM41	1946	MRST	1955	22		015							
3	MRST		2017	CM41	2025	OLYW	2040	0		015							
3	OLYW		2040	5GRN	2049	KETA	2106	9		050							
3	KETA		2115	CLOV	2132	OLYE	2141	0		050							
3	OLYE		2141	CM41	2153	MRST	2202	15		015							
3	MRST		2217	CM41	2225	OLYW	2239	0		015							
3	OLYW		2239	5GRN	2247	KETA	2303			050				2325			VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	KETA		516	CLOV		532	OLYE		540	0			050	446			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		647	9			050				
4	KETA		656	CLOV		712	OLYE		720	0			050				
4	OLYE		720	CM41		729	MRST		736	10			015				
4	MRST		746	CM41		753	OLYW		804	0			015				
4	OLYW		804	5GRN		813	KETA		829	21			050				
4	KETA		850	CLOV		906	OLYE		915	0			050				
4	OLYE		915	CM41		927	MRST		936	11			015				
4	MRST		947	CM41		955	OLYW		1012	0			015				
4	OLYW		1012	5GRN		1023	KETA		1040	5			050				
4	KETA		1045	CLOV		1106	OLYE		1115	0			050				
4	OLYE		1115	CM41		1131	MRST		1142	16			015				
4	MRST		1158	CM41		1208	OLYW		1230	0			015				
4	OLYW		1230	5GRN		1242	KETA		1303	9			050				
4	KETA		1312	CLOV		1335	OLYE		1346	0			050				
4	OLYE		1346	CM41		1403	MRST		1415	13			015				
4	MRST		1428	CM41		1438	OLYW		1501	0			015				
4	OLYW		1501	5GRN		1513	KETA		1535	9			050				
4	KETA		1544	CLOV		1607	OLYE		1617	0			050				
4	OLYE		1617	CM41		1634	MRST		1645	17			015				
4	MRST		1702	CM41		1710	OLYW		1731	0			015				
4	OLYW		1731	5GRN		1743	KETA		1805	9			050				
4	KETA		1814	CLOV		1834	OLYE		1845	0			050				
4	OLYE		1845	CM41		1900	MRST		1909	13			015				
4	MRST		1922	CM41		1930	OLYW		1947	0			015				
4	OLYW		1947	5GRN		1957	KETA		2017				050	2041			VTC
5	MRST		527	CM41		533	OLYW		544	0			015	519			VTC
5	OLYW		544	5GRN		552	KETA		606	10			050				
5	KETA		616	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		747	9			050				
5	KETA		756	CLOV		812	OLYE		820	0			050				
5	OLYE		820	CM41		830	MRST		837	21			015				
5	MRST		858	CM41		906	OLYW		921	0			015				
5	OLYW		921	5GRN		932	KETA		948	8			050				
5	KETA		956	CLOV		1014	OLYE		1023	0			050				
5	OLYE		1023	CM41		1038	MRST		1049	11			015				
5	MRST		1100	CM41		1109	OLYW		1130	0			015				
5	OLYW		1130	5GRN		1142	KETA		1201	11			050				
5	KETA		1212	CLOV		1235	OLYE		1246	0			050				
5	OLYE		1246	CM41		1303	MRST		1315	12			015				
5	MRST		1327	CM41		1337	OLYW		1401	0			015				
5	OLYW		1401	5GRN		1413	KETA		1435	8			050				
5	KETA		1443	CLOV		1506	OLYE		1517	0			050				
5	OLYE		1517	CM41		1534	MRST		1545	14			015				
5	MRST		1559	CM41		1608	OLYW		1631	0			015				
5	OLYW		1631	5GRN		1643	KETA		1705	10			050				
5	KETA		1715	CLOV		1735	OLYE		1745	0			050				
5	OLYE		1745	CM41		1802	MRST		1811	9			015				
5	MRST		1820	CM41		1828	OLYW		1847	0			015				
5	OLYW		1847	5GRN		1858	KETA		1919				050	1943			VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	KETA		833	CLOV		849	OLYE		858	0			050	803			VTC
6	OLYE		858	CM41		910	MRST		919	13			015				
6	MRST		932	CM41		940	OLYW		955	0			015				
6	OLYW		955	5GRN		1006	KETA		1022	6			050				
6	KETA		1028	CLOV		1049	OLYE		1058	0			050				
6	OLYE		1058	CM41		1113	MRST		1124	20			015				
6	MRST		1144	CM41		1153	OLYW		1215	0			015				
6	OLYW		1215	5GRN		1227	KETA		1246	11			050				
6	KETA		1257	CLOV		1320	OLYE		1331	0			050				
6	OLYE		1331	CM41		1348	MRST		1400	12			015				
6	MRST		1412	CM41		1422	OLYW		1446	0			015				
6	OLYW		1446	5GRN		1458	KETA		1520	9			050				
6	KETA		1529	CLOV		1552	OLYE		1602	0			050				
6	OLYE		1602	CM41		1619	MRST		1630	17			015				
6	MRST		1647	CM41		1655	OLYW		1716	0			015				
6	OLYW		1716	5GRN		1728	KETA		1750	9			050				
6	KETA		1759	CLOV		1819	OLYE		1830	0			050				
6	OLYE		1830	CM41		1845	MRST		1854	13			015				
6	MRST		1907	CM41		1915	OLYW		1932	0			015				
6	OLYW		1932	5GRN		1942	KETA		2003	12			050				
6	KETA		2015	CLOV		2034	OLYE		2043	0			050				
6	OLYE		2043	CM41		2055	MRST		2104	33			015				
6	MRST		2137	CM41		2145	OLYW		2159	0			015				
6	OLYW		2159	5GRN		2207	KETA		2223	2			050				
6	KETA		2225	CLOV		2251	OLYE		2300	0			050				
6	OLYE		2300	CM41		2310	MRST		2319	25			015				
6	MRST		2344	CM41		2351	OLYW		2402	0			015				
6	OLYW		2402	5GRN		2410	KETA		2425	2			050				
6	KETA		2427	LAAN		2454	OLYE		2500	0			050				
6	OLYE		2500	CM41		2508	MRST		2517	29			015				
6	MRST		2546				HODM		2609	0			N15				
6	HODM		2609				MRST		2639	7			N15				
6	MRST		2646				HODM		2733	6			N20				
6	HODM		2739				MRST		2828				N20		2833		VTC
7	MRST		841	CM41		849	OLYW		904	0			015	833			VTC
7	OLYW		904	5GRN		915	KETA		931	8			050				
7	KETA		939	CLOV		957	OLYE		1006	0			050				
7	OLYE		1006	CM41		1021	MRST		1032	19			015				
7	MRST		1051	CM41		1059	OLYW		1116	0			015				
7	OLYW		1116	5GRN		1128	KETA		1146	11			050				
7	KETA		1157	CLOV		1220	OLYE		1231	0			050				
7	OLYE		1231	CM41		1248	MRST		1300	11			015				
7	MRST		1311	CM41		1321	OLYW		1345	0			015				
7	OLYW		1345	5GRN		1357	KETA		1418	9			050				
7	KETA		1427	CLOV		1450	OLYE		1501	0			050				
7	OLYE		1501	CM41		1518	MRST		1529	14			015				
7	MRST		1543	CM41		1553	OLYW		1616	0			015				
7	OLYW		1616	5GRN		1628	KETA		1650	11			050				
7	KETA		1701	CLOV		1721	OLYE		1731	0			050				
7	OLYE		1731	CM41		1748	MRST		1757				015		1803		VTC

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 52
LINE GROUP: 015

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	MRST		1036	CM41	1044	OLYW	1101	0		015	1028					VTC	
8	OLYW		1101	5GRN	1113	KETA	1131	14		050							
8	KETA		1145	CLOV	1206	OLYE	1216	0		050							
8	OLYE		1216	CM41	1233	MRST	1245	11		015							
8	MRST		1256	CM41	1306	OLYW	1330	0		015							
8	OLYW		1330	5GRN	1342	KETA	1403	9		050							
8	KETA		1412	CLOV	1435	OLYE	1446	0		050							
8	OLYE		1446	CM41	1503	MRST	1515	13		015							
8	MRST		1528	CM41	1538	OLYW	1601	0		015							
8	OLYW		1601	5GRN	1613	KETA	1635	9		050							
8	KETA		1644	CLOV	1707	OLYE	1717	0		050							
8	OLYE		1717	CM41	1734	MRST	1745	19		015							
8	MRST		1804	CM41	1812	OLYW	1831	0		015							
8	OLYW		1831	5GRN	1842	KETA	1903	18		050							
8	KETA		1921	CLOV	1940	OLYE	1949	0		050							
8	OLYE		1949	CM41	2003	MRST	2012	24		015							
8	MRST		2036	CM41	2044	OLYW	2059	0		015							
8	OLYW		2059	5GRN	2108	KETA	2125	10		050							
8	KETA		2135	CLOV	2152	OLYE	2201	0		050							
8	OLYE		2201	CM41	2211	MRST	2220	24		015							
8	MRST		2244	CM41	2251	OLYW	2302	0		015							
8	OLYW		2302	5GRN	2310	KETA	2325	2		050							
8	KETA		2327	CLOV	2351	OLYE	2400	0		050							
8	OLYE		2400	CM41	2408	MRST	2417	29		015							
8	MRST		2446	CM41	2453	OLYW	2502	0		015							
8	OLYW		2502	5GRN	2510	KETA	2525	2		050							
8	KETA		2527	LAAN	2554	OLYE	2600	0		050							
8	OLYE		2600	CM41	2608	MRST	2617	8		015							
8	MRST		2625			HODM	2704	5		N8							
8	HODM		2709			MRST	2752	33		N8							
8	MRST		2825			HODM	2904	5		N8							
8	HODM		2909			MRST	2952			N8				2957		VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	KETA		1117	CLOV		1138	OLYE		1147	0			050	1047			VTC
9	OLYE		1147	CM41		1204	MRST		1215	13			015				
9	MRST		1228	CM41		1238	OLYW		1300	0			015				
9	OLYW		1300	5GRN		1312	KETA		1333	9			050				
9	KETA		1342	CLOV		1405	OLYE		1416	0			050				
9	OLYE		1416	CM41		1433	MRST		1445	13			015				
9	MRST		1458	CM41		1508	OLYW		1531	0			015				
9	OLYW		1531	5GRN		1543	KETA		1605	9			050				
9	KETA		1614	CLOV		1637	OLYE		1647	0			050				
9	OLYE		1647	CM41		1704	MRST		1715	19			015				
9	MRST		1734	CM41		1742	OLYW		1801	0			015				
9	OLYW		1801	5GRN		1813	KETA		1834	12			050				
9	KETA		1846	CLOV		1905	OLYE		1916	0			050				
9	OLYE		1916	CM41		1931	MRST		1940	18			015				
9	MRST		1958	CM41		2006	OLYW		2021	0			015				
9	OLYW		2021	5GRN		2030	KETA		2047	8			050				
9	KETA		2055	CLOV		2112	OLYE		2121	0			050				
9	OLYE		2121	CM41		2133	MRST		2142	15			015				
9	MRST		2157	CM41		2205	OLYW		2219	0			015				
9	OLYW		2219	5GRN		2227	KETA		2243	2			050				
9	KETA		2245	CLOV		2321	OLYE		2330	0			050				
9	OLYE		2330	CM41		2340	MRST		2349	25			015				
9	MRST		2414	CM41		2421	OLYW		2432	0			015				
9	OLYW		2432	5GRN		2440	KETA		2455	2			050				
9	KETA		2457	LAAN		2524	OLYE		2530	0			050				
9	OLYE		2530	CM41		2538	MRST		2547	8			015				
9	MRST		2555				HODM		2634	15			N8				
9	HODM		2649				MRST		2732	14			N8				
9	MRST		2746				HODM		2833	6			N20				
9	HODM		2839				MRST		2928				N20	2933			VTC
10	MRST		1129	CM41		1138	OLYW		1200	0			015	1121			VTC
10	OLYW		1200	5GRN		1212	KETA		1231	11			050				
10	KETA		1242	CLOV		1305	OLYE		1316	0			050				
10	OLYE		1316	CM41		1333	MRST		1345	12			015				
10	MRST		1357	CM41		1407	OLYW		1431	0			015				
10	OLYW		1431	5GRN		1443	KETA		1505	9			050				
10	KETA		1514	CLOV		1537	OLYE		1547	0			050				
10	OLYE		1547	CM41		1604	MRST		1615	16			015				
10	MRST		1631	CM41		1640	OLYW		1701	0			015				
10	OLYW		1701	5GRN		1713	KETA		1735	9			050				
10	KETA		1744	CLOV		1804	OLYE		1815	0			050				
10	OLYE		1815	CM41		1831	MRST		1840	11			015				
10	MRST		1851	CM41		1859	OLYW		1917	0			015				
10	OLYW		1917	5GRN		1927	KETA		1948	9			050				
10	KETA		1957	CLOV		2016	OLYE		2025	0			050				
10	OLYE		2025	CM41		2039	MRST		2048	29			015				
10	MRST		2117	CM41		2125	OLYW		2139	0			015				
10	OLYW		2139	5GRN		2147	KETA		2203	2			050				
10	KETA		2205	CLOV		2231	OLYE		2240	0			050				
10	OLYE		2240	CM41		2250	MRST		2259	15			015				
10	MRST		2314	CM41		2321	OLYW		2332	0			015				
10	OLYW		2332	5GRN		2340	KETA		2355	2			050				
10	KETA		2357	LAAN		2424	OLYE		2430	0			050				
10	OLYE		2430	CM41		2438	MRST		2447	29			015				
10	MRST		2516	CM41		2523	OLYW		2532	0			015				
10	OLYW		2532	5GRN		2540	KETA		2555	6	15		050				

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 54
LINE GROUP: 015

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	MRST			2616				HODM		2639	0		N15				
10	HODM			2639				MRST		2709			N15		2714		VTC

29ST	29 AV STATION	63LP	63 LOOP
BYGR	BROADWAY & GRANVILLE	EAKY	EARLES & KINGSWAY
GRBY	GRANVILLE & BROADWAY	HACO	HASTINGS & COMMERCIAL
HANA	HASTINGS & NANAIMO	KYEA	KINGSWAY & EARLES
MAHU	MARINE & HUDSON	NABY	NANAIMO & BROADWAY
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		528	HACO	550	63LP	629	18		016	501					VTCT	
11	63LP		647	GRBY	709	29ST	747	15		016							
11	29ST		802	HACO	824	63LP	913	13		016							
11	63LP		926	GRBY	949	29ST	1039	7		016							
11	29ST		1046	HACO	1111	63LP	1207	13		016							
11	63LP		1220	GRBY	1248	29ST	1346	10		016							
11	29ST		1356	HACO	1422	63LP	1526	15		016							
11	63LP		1541	GRBY	1608	29ST	1707	9		016							
11	29ST		1716	HACO	1741	63LP	1838	12		016							
11	63LP		1850	GRBY	1915	29ST	2008	9		016							
11	29ST		2017	HACO	2039	63LP	2131	20		016							
11	63LP		2151	GRBY	2214	29ST	2303	7		016							
11	29ST		2310	HACO	2330	63LP	2422	22		016							
11	63LP		2444	GRBY	2503	KYEA	2553			016				2619			VTCT
12	EAKY		548	HACO	610	63LP	649	14		016	521						VTCT
12	63LP		703	GRBY	725	29ST	805	12		016							
12	29ST		817	HACO	839	63LP	928	13		016							
12	63LP		941	GRBY	1006	29ST	1058	8		016							
12	29ST		1106	HACO	1131	63LP	1228	12		016							
12	63LP		1240	GRBY	1308	29ST	1406	10		016							
12	29ST		1416	HACO	1442	63LP	1546	14		016							
12	63LP		1600	GRBY	1627	29ST	1726	10		016							
12	29ST		1736	HACO	1801	63LP	1858			016				1906			VTCT
13	NAST		537	NABY	542	HANA	548	0		007	502						VTCT
13	HANA		548	REBY	557	29ST	602	9		016							
13	29ST		611	HACO	630	63LP	709	24		016							
13	63LP		733	GRBY	755	29ST	837	9		016							
13	29ST		846	HACO	909	63LP	1000	18		016							
13	63LP		1018	GRBY	1045	29ST	1137	9		016							
13	29ST		1146	HACO	1212	63LP	1312	15		016							
13	63LP		1327	GRBY	1356	29ST	1456	10		016							
13	29ST		1506	HACO	1532	63LP	1635			016				1643			VTCT
14	BYGR		553	REBY		63LP	611	16		016	532						VTCT
14	63LP		627	GRBY	649	29ST	727	5		016							
14	29ST		732	HACO	751	63LP	835	21		016							
14	63LP		856	GRBY	919	29ST	1009	7		016							
14	29ST		1016	HACO	1039	63LP	1135	11		016							
14	63LP		1146	GRBY	1213	29ST	1307	9		016							
14	29ST		1316	HACO	1342	63LP	1446	15		016							
14	63LP		1501	GRBY	1528	29ST	1627	9		016							
14	29ST		1636	HACO	1702	63LP	1801			016				1809			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	GRBY		605	GRBY	605	29ST	641	6		016	550					VTCT	
15	29ST		647	HACO	706	63LP	748	14		016							
15	63LP		802	GRBY	824	29ST	907	9		016							
15	29ST		916	HACO	939	63LP	1032	15		016							
15	63LP		1047	GRBY	1114	29ST	1207	9		016							
15	29ST		1216	HACO	1242	63LP	1343	16		016							
15	63LP		1359	GRBY	1426	29ST	1526	10		016							
15	29ST		1536	HACO	1602	63LP	1703	13		016							
15	63LP		1716	GRBY	1741	29ST	1838	8		016							
15	29ST		1846	HACO	1909	63LP	2005	21		016							
15	63LP		2026	GRBY	2049	29ST	2138	9		016							
15	29ST		2147	HACO	2209	63LP	2301	12		016							
15	63LP		2313	GRBY	2335	29ST	2423	12		016							
15	29ST		2435	HACO	2455	63LP	2547			016				2552			VTCT
16	63LP		607	GRBY	629	29ST	707	10		016	559						VTCT
16	29ST		717	HACO	736	63LP	820	21		016							
16	63LP		841	GRBY	904	29ST	954	12		016							
16	29ST		1006	HACO	1029	63LP	1125	11		016							
16	63LP		1136	GRBY	1203	29ST	1257	9		016							
16	29ST		1306	HACO	1332	63LP	1436	15		016							
16	63LP		1451	GRBY	1518	29ST	1617	9		016							
16	29ST		1626	HACO	1652	63LP	1751	13		016							
16	63LP		1804	GRBY	1829	29ST	1923	9		016							
16	29ST		1932	HACO	1956	63LP	2050	21		016							
16	63LP		2111	GRBY	2134	29ST	2223	5		016							
16	29ST		2228	HACO	2250	63LP	2342			016				2347			VTCT
17	EAKY		628	HACO	650	63LP	729	18		016	559						VTCT
17	63LP		747	GRBY	809	29ST	852	9		016							
17	29ST		901	HACO	924	63LP	1017	10		016							
17	63LP		1027	GRBY	1054	29ST	1147	9		016							
17	29ST		1156	HACO	1222	63LP	1323	14		016							
17	63LP		1337	GRBY	1406	29ST	1506	10		016							
17	29ST		1516	HACO	1542	63LP	1643	13		016							
17	63LP		1656	GRBY	1721	29ST	1818	8		016							
17	29ST		1826	HACO	1849	63LP	1945			016				1953			VTCT
18	EAKY		659	HACO	721	63LP	805	22		016	629						VTCT
18	63LP		827	GRBY	850	29ST	938	8		016							
18	29ST		946	HACO	1009	63LP	1103	13		016							
18	63LP		1116	GRBY	1143	29ST	1237	9		016							
18	29ST		1246	HACO	1312	63LP	1415	14		016							
18	63LP		1429	GRBY	1456	29ST	1556	10		016							
18	29ST		1606	HACO	1632	63LP	1733	13		016							
18	63LP		1746	GRBY	1811	29ST	1908	9		016							
18	29ST		1917	HACO	1941	63LP	2035	21		016							
18	63LP		2056	GRBY	2119	29ST	2208			016				2236			VTCT
19	MAHU		655	GRBY		63LP	701	17		010	653						VTCT
19	63LP		718	GRBY	740	29ST	822	9		016							
19	29ST		831	HACO	854	63LP	945	13		016							
19	63LP		958	GRBY	1025	29ST	1117	9		016							
19	29ST		1126	HACO	1152	63LP	1252	15		016							
19	63LP		1307	GRBY	1336	29ST	1436	10		016							
19	29ST		1446	HACO	1512	63LP	1615	14		016							
19	63LP		1629	GRBY	1655	29ST	1756	10		016							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	19	29ST	1806	HACO	1831	63LP	1927						016		1935		VTCT
	20	EAKY	744	HACO	806	63LP	850	16					016	714			VTCT
	20	63LP	906	GRBY	929	29ST	1019	7					016				
	20	29ST	1026	HACO	1051	63LP	1147	15					016				
	20	63LP	1202	GRBY	1230	29ST	1326	10					016				
	20	29ST	1336	HACO	1402	63LP	1506	15					016				
	20	63LP	1521	GRBY	1548	29ST	1647	9					016				
	20	29ST	1656	HACO	1721	63LP	1818	17					016				
	20	63LP	1835	GRBY	1900	29ST	1953	10					016				
	20	29ST	2003	HACO	2025	63LP	2117	14					016				
	20	63LP	2131	GRBY	2154	29ST	2243	5					016				
	20	29ST	2248	HACO	2310	63LP	2402	12					016				
	20	63LP	2414	GRBY	2433	KYEA	2523						016		2549		VTCT
	21	MAHU	751	GRBY		63LP	757	15					010	749			VTCT
	21	63LP	812	GRBY	835	29ST	923	8					016				
	21	29ST	931	HACO	954	63LP	1048	18					016				
	21	63LP	1106	GRBY	1133	29ST	1227	9					016				
	21	29ST	1236	HACO	1302	63LP	1405	14					016				
	21	63LP	1419	GRBY	1446	29ST	1546	10					016				
	21	29ST	1556	HACO	1622	63LP	1723	13					016				
	21	63LP	1736	GRBY	1801	29ST	1858						016		1932		VTCT
	22	MAHU	903	GRBY		63LP	909	7					010	901			VTCT
	22	63LP	916	GRBY	939	29ST	1029	7					016				
	22	29ST	1036	HACO	1101	63LP	1157	15					016				
	22	63LP	1212	GRBY	1240	29ST	1336	10					016				
	22	29ST	1346	HACO	1412	63LP	1516	15					016				
	22	63LP	1531	GRBY	1558	29ST	1657	9					016				
	22	29ST	1706	HACO	1731	63LP	1828						016		1836		VTCT
	23	MAHU	918	GRBY		63LP	924	7					010	916			VTCT
	23	63LP	931	GRBY	956	29ST	1048	8					016				
	23	29ST	1056	HACO	1121	63LP	1218	12					016				
	23	63LP	1230	GRBY	1258	29ST	1356	10					016				
	23	29ST	1406	HACO	1432	63LP	1536	15					016				
	23	63LP	1551	GRBY	1618	29ST	1717	9					016				
	23	29ST	1726	HACO	1751	63LP	1848	17					016				
	23	63LP	1905	GRBY	1930	29ST	2023	9					016				
	23	29ST	2032	HACO	2054	63LP	2146						016		2151		VTCT
	24	MAHU	933	GRBY		63LP	939	12					010	931			VTCT
	24	63LP	951	GRBY	1016	29ST	1108	8					016				
	24	29ST	1116	HACO	1141	63LP	1238	9					016				
	24	63LP	1247	GRBY	1316	29ST	1416	10					016				
	24	29ST	1426	HACO	1452	63LP	1555	15					016				
	24	63LP	1610	GRBY	1637	29ST	1736	10					016				
	24	29ST	1746	HACO	1811	63LP	1907	13					016				
	24	63LP	1920	GRBY	1945	29ST	2038	9					016				
	24	29ST	2047	HACO	2109	63LP	2201	13					016				
	24	63LP	2214	GRBY	2236	29ST	2325	10					016				
	24	29ST	2335	HACO	2355	63LP	2447						016		2452		VTCT
	25	EAKY	953	HACO	1019	63LP	1115	11					016	921			VTCT
	25	63LP	1126	GRBY	1153	29ST	1247	9					016				
	25	29ST	1256	HACO	1322	63LP	1426	13					016				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	63LP		1439	GRBY		1506	29ST	1606	10				016				
25	29ST		1616	HACO		1642	63LP	1743					016	1751			VTCT
26	MAHU		948	GRBY			63LP	954	14				010	946			VTCT
26	63LP		1008	GRBY		1035	29ST	1127	9				016				
26	29ST		1136	HACO		1202	63LP	1302	15				016				
26	63LP		1317	GRBY		1346	29ST	1446	10				016				
26	29ST		1456	HACO		1522	63LP	1625	15				016				
26	63LP		1640	GRBY		1706	29ST	1807	9				016				
26	29ST		1816	HACO		1841	63LP	1937	14				016				
26	63LP		1951	GRBY		2016	29ST	2108	19				016				
26	29ST		2127	HACO		2149	63LP	2241	13				016				
26	63LP		2254	GRBY		2316	29ST	2405					016	2431			VTCT
27	MAHU		1023	GRBY			63LP	1029	8				010	1021			VTCT
27	63LP		1037	GRBY		1104	29ST	1157	9				016				
27	29ST		1206	HACO		1232	63LP	1333	14				016				
27	63LP		1347	GRBY		1416	29ST	1516	10				016				
27	29ST		1526	HACO		1552	63LP	1653	13				016				
27	63LP		1706	GRBY		1731	29ST	1828	8				016				
27	29ST		1836	HACO		1859	63LP	1955	16				016				
27	63LP		2011	GRBY		2034	29ST	2123					016	2156			VTCT
28	MAHU		1038	GRBY			63LP	1044	12				010	1036			VTCT
28	63LP		1056	GRBY		1123	29ST	1217	9				016				
28	29ST		1226	HACO		1252	63LP	1355	14				016				
28	63LP		1409	GRBY		1436	29ST	1536	10				016				
28	29ST		1546	HACO		1612	63LP	1713	13				016				
28	63LP		1726	GRBY		1751	29ST	1848	14				016				
28	29ST		1902	HACO		1926	63LP	2020	21				016				
28	63LP		2041	GRBY		2104	29ST	2153	14				016				
28	29ST		2207	HACO		2229	63LP	2321	23				016				
28	63LP		2344	GRBY		2403	29ST	2451	14				016				
28	29ST		2505	HACO		2525	63LP	2617					016	2622			VTCT
29	MAHU		1136	GRBY			63LP	1142	11				010	1134			VTCT
29	63LP		1153	GRBY		1221	29ST	1317	9				016				
29	29ST		1326	HACO		1352	63LP	1456	15				016				
29	63LP		1511	GRBY		1538	29ST	1637	9				016				
29	29ST		1646	HACO		1711	63LP	1808	11				016				
29	63LP		1819	GRBY		1844	29ST	1938	9				016				
29	29ST		1947	HACO		2011	63LP	2105					016	2110			VTCT
30	MAHU		1244	GRBY			63LP	1250	7				010	1242			VTCT
30	63LP		1257	GRBY		1326	29ST	1426	10				016				
30	29ST		1436	HACO		1502	63LP	1605	15				016				
30	63LP		1620	GRBY		1647	29ST	1746	10				016				
30	29ST		1756	HACO		1821	63LP	1917	19				016				
30	63LP		1936	GRBY		2001	29ST	2053	14				016				
30	29ST		2107	HACO		2129	63LP	2221	13				016				
30	63LP		2234	GRBY		2256	29ST	2345	20				016				
30	29ST		2405	HACO		2425	63LP	2517					016	2522			VTCT

 CBYN CAMBIE ST FS W BROADWAY MRST SW MARINE STN
 OABY OAK & BROADWAY 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		519	CBYN	543	RORI	548	0		017			511			VTCT	
1	RORI		548	OABY		MRST	626	10		017							
1	MRST		636	CBYN	700	RORI	705	0		017							
1	RORI		705	OABY		MRST	743	5		017							
1	MRST		748	CBYN	814	RORI	821	0		017							
1	RORI		821	OABY		MRST	904	13		017							
1	MRST		917	CBYN	945	RORI	953	0		017							
1	RORI		953	OABY		MRST	1040	17		017							
1	MRST		1057	CBYN	1130	RORI	1138	0		017							
1	RORI		1138	OABY		MRST	1232	14		017							
1	MRST		1246	CBYN	1323	RORI	1331	0		017							
1	RORI		1331	OABY		MRST	1429	17		017							
1	MRST		1446	CBYN	1521	RORI	1529	0		017							
1	RORI		1529	OABY		MRST	1626	20		017							
1	MRST		1646	CBYN	1720	RORI	1726	0		017							
1	RORI		1726	OABY		MRST	1820	10		017							
1	MRST		1830	CBYN	1901	RORI	1907	0		017							
1	RORI		1907	OABY		MRST	1953	12		017							
1	MRST		2005	CBYN	2031	RORI	2037	0		017							
1	RORI		2037	OABY		MRST	2121	20		017							
1	MRST		2141	CBYN	2205	RORI	2210	0		017							
1	RORI		2210	OABY		MRST	2251	10		017							
1	MRST		2301	CBYN	2325	RORI	2330	0		017							
1	RORI		2330	OABY		MRST	2409	22		017							
1	MRST		2431	CBYN	2455	RORI	2500	0		017							
1	RORI		2500	OABY		MRST	2541			017				2546		VTCT	
2	MRST		539	CBYN	603	RORI	608	0		017			531			VTCT	
2	RORI		608	OABY		MRST	646	20		017							
2	MRST		706	CBYN	731	RORI	736	0		017							
2	RORI		736	OABY		MRST	814	18		017							
2	MRST		832	CBYN	900	RORI	908	0		017							
2	RORI		908	OABY		MRST	955	17		017							
2	MRST		1012	CBYN	1045	RORI	1053	0		017							
2	RORI		1053	OABY		MRST	1141	11		017							
2	MRST		1152	CBYN	1227	RORI	1235	0		017							
2	RORI		1235	OABY		MRST	1331	13		017							
2	MRST		1344	CBYN	1421	RORI	1429	0		017							
2	RORI		1429	OABY		MRST	1527	17		017							
2	MRST		1544	CBYN	1619	RORI	1627	0		017							
2	RORI		1627	OABY		MRST	1723	22		017							
2	MRST		1745	CBYN	1819	RORI	1825	0		017							
2	RORI		1825	OABY		MRST	1915	20		017							
2	MRST		1935	CBYN	2001	RORI	2007	0		017							
2	RORI		2007	OABY		MRST	2051	10		017							
2	MRST		2101	CBYN	2126	RORI	2131	0		017							
2	RORI		2131	OABY		MRST	2216	25		017							
2	MRST		2241	CBYN	2305	RORI	2310	0		017							
2	RORI		2310	OABY		MRST	2349	12		017							
2	MRST		2401	CBYN	2425	RORI	2430	0		017							
2	RORI		2430	OABY		MRST	2511			017				2516		VTCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	MRST		559		CBYN	623		RORI	628	0			017	551			VTCT
3	RORI		628		OABY			MRST	706	15			017				
3	MRST		721		CBYN	746		RORI	751	0			017				
3	RORI		751		OABY			MRST	829	18			017				
3	MRST		847		CBYN	915		RORI	923	0			017				
3	RORI		923		OABY			MRST	1010	17			017				
3	MRST		1027		CBYN	1100		RORI	1108	0			017				
3	RORI		1108		OABY			MRST	1200	18			017				
3	MRST		1218		CBYN	1255		RORI	1303	0			017				
3	RORI		1303		OABY			MRST	1400	15			017				
3	MRST		1415		CBYN	1451		RORI	1459	0			017				
3	RORI		1459		OABY			MRST	1557	19			017				
3	MRST		1616		CBYN	1650		RORI	1656	0			017				
3	RORI		1656		OABY			MRST	1752	22			017				
3	MRST		1814		CBYN	1847		RORI	1853	0			017				
3	RORI		1853		OABY			MRST	1941	9			017				
3	MRST		1950		CBYN	2016		RORI	2022	0			017				
3	RORI		2022		OABY			MRST	2106	15			017				
3	MRST		2121		CBYN	2146		RORI	2151	0			017				
3	RORI		2151		OABY			MRST	2236				017		2241		VTCT
4	MRST		619		CBYN	643		RORI	648	0			017	611			VTCT
4	RORI		648		OABY			MRST	726	7			017				
4	MRST		733		CBYN	759		RORI	806	0			017				
4	RORI		806		OABY			MRST	846	16			017				
4	MRST		902		CBYN	930		RORI	938	0			017				
4	RORI		938		OABY			MRST	1025	17			017				
4	MRST		1042		CBYN	1115		RORI	1123	0			017				
4	RORI		1123		OABY			MRST	1215	17			017				
4	MRST		1232		CBYN	1309		RORI	1317	0			017				
4	RORI		1317		OABY			MRST	1414	17			017				
4	MRST		1431		CBYN	1506		RORI	1514	0			017				
4	RORI		1514		OABY			MRST	1611	20			017				
4	MRST		1631		CBYN	1705		RORI	1711	0			017				
4	RORI		1711		OABY			MRST	1807				017		1812		VTCT
5	MRST		651		CBYN	716		RORI	721	0			017	643			VTCT
5	RORI		721		OABY			MRST	759	19			017				
5	MRST		818		CBYN	844		RORI	851	0			017				
5	RORI		851		OABY			MRST	934	9			017				
5	MRST		943		CBYN	1015		RORI	1023	0			017				
5	RORI		1023		OABY			MRST	1110	15			017				
5	MRST		1125		CBYN	1159		RORI	1207	0			017				
5	RORI		1207		OABY			MRST	1303	12			017				
5	MRST		1315		CBYN	1352		RORI	1400	0			017				
5	RORI		1400		OABY			MRST	1458	17			017				
5	MRST		1515		CBYN	1550		RORI	1558	0			017				
5	RORI		1558		OABY			MRST	1655	21			017				
5	MRST		1716		CBYN	1750		RORI	1756	0			017				
5	RORI		1756		OABY			MRST	1846	18			017				
5	MRST		1904		CBYN	1931		RORI	1937	0			017				
5	RORI		1937		OABY			MRST	2023	18			017				
5	MRST		2041		CBYN	2106		RORI	2111	0			017				
5	RORI		2111		OABY			MRST	2156	25			017				
5	MRST		2221		CBYN	2245		RORI	2250	0			017				
5	RORI		2250		OABY			MRST	2331				017		2336		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	MRST		803		CBYN		829		RORI		836	0		017	755		VTCT
6	RORI		836		OABY				MRST		919	9		017			
6	MRST		928		CBYN		1000		RORI		1008	0		017			
6	RORI		1008		OABY				MRST		1055	17		017			
6	MRST		1112		CBYN		1145		RORI		1153	0		017			
6	RORI		1153		OABY				MRST		1247	13		017			
6	MRST		1300		CBYN		1337		RORI		1345	0		017			
6	RORI		1345		OABY				MRST		1443	18		017			
6	MRST		1501		CBYN		1536		RORI		1544	0		017			
6	RORI		1544		OABY				MRST		1641	20		017			
6	MRST		1701		CBYN		1735		RORI		1741	0		017			
6	RORI		1741		OABY				MRST		1831	14		017			
6	MRST		1845		CBYN		1916		RORI		1922	0		017			
6	RORI		1922		OABY				MRST		2008	13		017			
6	MRST		2021		CBYN		2047		RORI		2053	0		017			
6	RORI		2053		OABY				MRST		2137	24		017			
6	MRST		2201		CBYN		2225		RORI		2230	0		017			
6	RORI		2230		OABY				MRST		2311	20		017			
6	MRST		2331		CBYN		2355		RORI		2400	0		017			
6	RORI		2400		OABY				MRST		2441	22		017			
6	MRST		2503		CBYN		2527		RORI		2532	0		017			
6	RORI		2532		OABY				MRST		2611			017		2616	VTCT
7	MRST		957		CBYN		1030		RORI		1038	0		017	949		VTCT
7	RORI		1038		OABY				MRST		1126	13		017			
7	MRST		1139		CBYN		1213		RORI		1221	0		017			
7	RORI		1221		OABY				MRST		1317	12		017			
7	MRST		1329		CBYN		1406		RORI		1414	0		017			
7	RORI		1414		OABY				MRST		1512	17		017			
7	MRST		1529		CBYN		1604		RORI		1612	0		017			
7	RORI		1612		OABY				MRST		1708	22		017			
7	MRST		1730		CBYN		1804		RORI		1810	0		017			
7	RORI		1810		OABY				MRST		1900	19		017			
7	MRST		1919		CBYN		1946		RORI		1952	0		017			
7	RORI		1952		OABY				MRST		2038			017		2043	VTCT
8	MRST		1206		CBYN		1241		RORI		1249	0		017	1158		VTCT
8	RORI		1249		OABY				MRST		1345	16		017			
8	MRST		1401		CBYN		1436		RORI		1444	0		017			
8	RORI		1444		OABY				MRST		1542	19		017			
8	MRST		1601		CBYN		1636		RORI		1642	0		017			
8	RORI		1642		OABY				MRST		1738	22		017			
8	MRST		1800		CBYN		1833		RORI		1839	0		017			
8	RORI		1839		OABY				MRST		1927			017		1932	VTCT

BYGR	BROADWAY & GRANVILLE	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	STTE	PACIFIC CENTRAL STATION
ULP1	UNIVERSITY LOOP	VTC	Vancouver Diesel Depot
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	533	5		019				
1			PNBU	538	KYBY	552			MTST	614	5		019				
1			MTST	619	KYBY	643			STLP	704	10		019				
1			STLP	714	KYBY	736			MTST	801	16		019				
1			MTST	817	KYBY	846			STLP	911	6		019				
1			STLP	917	KYBY	945			MTST	1017	18		019				
1			MTST	1035	KYBY	1110			STLP	1142	6		019				
1			STLP	1148	KYBY	1220			MTST	1259	8		019				
1			MTST	1307	KYBY	1347			STLP	1420	5		019				
1			STLP	1425	KYBY	1502			MTST	1545	12		019				
1			MTST	1557	KYBY	1639			STLP	1707	7		019				
1			STLP	1714	KYBY	1750			MTST	1827			019		1900		VTCT
2			KYJO	510					MTST	517	5		019	445			VTCT
2			MTST	522	KYBY	545			PNBU	601	5		019				
2			PNBU	606	KYBY	620			MTST	642	6		019				
2			MTST	648	KYBY	713			STLP	734	10		019				
2			STLP	744	KYBY	806			MTST	832	6		019				
2			MTST	838	KYBY	908			STLP	935	5		019				
2			STLP	940	KYBY	1009			MTST	1042	14		019				
2			MTST	1056	KYBY	1134			STLP	1206	11		019				
2			STLP	1217	KYBY	1250			MTST	1331	16		019				
2			MTST	1347	KYBY	1427			STLP	1500	5		019				
2			STLP	1505	KYBY	1542			MTST	1625	13		019				
2			MTST	1638	KYBY	1719			STLP	1746	9		019				
2			STLP	1755	KYBY	1830			MTST	1905	16		019				
2			MTST	1921	KYBY	1956			STLP	2020	0		019				
2			STLP	2020	KYBY	2050			MTST	2117			019		2150		VTCT
3			KYBY	535	KYJO	550			MTST	557	7		019	509			VTCT
3			MTST	604	KYBY	628			STLP	649	10		019				
3			STLP	659	KYBY	721			MTST	744	11		019				
3			MTST	755	KYBY	822			STLP	847	9		019				
3			STLP	856	KYBY	922			MTST	951	8		019				
3			MTST	959	KYBY	1034			STLP	1105	9		019				
3			STLP	1114	KYBY	1145			MTST	1222	17		019				
3			MTST	1239	KYBY	1319			STLP	1352	5		019				
3			STLP	1357	KYBY	1431			MTST	1516	11		019				
3			MTST	1527	KYBY	1608			STLP	1639	5		019				
3			STLP	1644	KYBY	1720			MTST	1759			019		1840		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	KYJO			537					MTST	544	5		019	512			VTCT
4	MTST			549	KYBY		613		STLP	634	10		019				
4	STLP			644	KYBY		706		MTST	729	15		019				
4	MTST			744	KYBY		810		STLP	835	9		019				
4	STLP			844	KYBY		910		MTST	939	10		019				
4	MTST			949	KYBY		1022		STLP	1053	9		019				
4	STLP			1102	KYBY		1133		MTST	1210	19		019				
4	MTST			1229	KYBY		1309		STLP	1342	5		019				
4	STLP			1347	KYBY		1421		MTST	1506	10		019				
4	MTST			1516	KYBY		1557		STLP	1628	5		019				
4	STLP			1633	KYBY		1710		MTST	1751	16		019				
4	MTST			1807	KYBY		1848		STLP	1913	5		019				
4	STLP			1918					PNGR	1932			019		2004		VTCT
5	CMHA			557	PNGR		600		STLP	609	5		019	523			VTCT
5	STLP			614	KYBY		636		MTST	659	16		019				
5	MTST			715	KYBY		741		STLP	806	5		019				
5	STLP			811	KYBY		836		MTST	903	11		019				
5	MTST			914	KYBY		946		STLP	1017	11		019				
5	STLP			1028	KYBY		1057		MTST	1131	8		019				
5	MTST			1139	KYBY		1219		STLP	1251	6		019				
5	STLP			1257	KYBY		1330		MTST	1414	12		019				
5	MTST			1426	KYBY		1507		STLP	1540	5		019				
5	STLP			1545	KYBY		1622		MTST	1705	12		019				
5	MTST			1717	KYBY		1758		STLP	1825	8		019				
5	STLP			1833	KYBY		1906		MTST	1938	13		019				
5	MTST			1951	KYBY		2026		STLP	2050	0		019				
5	STLP			2050	KYBY		2120		MTST	2149	12		019				
5	MTST			2201	KYBY		2233		STLP	2256	0		019				
5	STLP			2256	KYBY		2326		MTST	2355	5		019				
5	MTST			2400	KYBY		2425		STLP	2449	0		019				
5	STLP			2449	KYBY		2527		MTST	2552	8		019				
5	MTST			2600					JOKY	2608	0		019				
5	JOKY			2608					GR41	2627			041		2637		VTCT
6	CMHA			616	PNGR		619		STLP	628	5		019	542			VTCT
6	STLP			633	KYBY		655		MTST	718	14		019				
6	MTST			732	KYBY		758		STLP	823	9		019				
6	STLP			832	KYBY		858		MTST	926	11		019				
6	MTST			937	KYBY		1010		STLP	1041	10		019				
6	STLP			1051	KYBY		1121		MTST	1157	11		019				
6	MTST			1208	KYBY		1249		STLP	1321	6		019				
6	STLP			1327	KYBY		1401		MTST	1446	11		019				
6	MTST			1457	KYBY		1538		STLP	1609	5		019				
6	STLP			1614	KYBY		1651		MTST	1732	15		019				
6	MTST			1747	KYBY		1828		STLP	1853	11		019				
6	STLP			1904	KYBY		1936		MTST	2006	15		019				
6	MTST			2021	KYBY		2054		STLP	2118	0		019				
6	STLP			2118	KYBY		2148		MTST	2217			019		2250		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	KYJO		621					MTST	628	5			019	556			VTCT
7	MTST		633	KYBY	658	STLP	719	10					019				
7	STLP		729	KYBY	751	MTST	816	13					019				
7	MTST		829	KYBY	858	STLP	923	6					019				
7	STLP		929	KYBY	957	MTST	1029	18					019				
7	MTST		1047	KYBY	1122	STLP	1154	5					019				
7	STLP		1159	KYBY	1232	MTST	1313	14					019				
7	MTST		1327	KYBY	1407	STLP	1440	5					019				
7	STLP		1445	KYBY	1522	MTST	1605	11					019				
7	MTST		1616	KYBY	1659	STLP	1726	8					019				
7	STLP		1734	KYBY	1810	MTST	1847						019	1920			VTCT
8	KYJO		649			MTST	656	7					019	624			VTCT
8	MTST		703	KYBY	728	STLP	751	5					019				
8	STLP		756	KYBY	821	MTST	848	13					019				
8	MTST		901	KYBY	933	STLP	1004	12					019				
8	STLP		1016	KYBY	1045	MTST	1119	10					019				
8	MTST		1129	KYBY	1209	STLP	1241	6					019				
8	STLP		1247	KYBY	1320	MTST	1402	15					019				
8	MTST		1417	KYBY	1457	STLP	1530	5					019				
8	STLP		1535	KYBY	1612	MTST	1655	12					019				
8	MTST		1707	KYBY	1748	STLP	1815	5					019				
8	STLP		1820			PNGR	1834						019	1909			VTCT
9	KYJO		747			MTST	756	11					019	722			VTCT
9	MTST		807	KYBY	834	STLP	859	6					019				
9	STLP		905	KYBY	933	MTST	1005	18					019				
9	MTST		1023	KYBY	1058	STLP	1129	8					019				
9	STLP		1137	KYBY	1209	MTST	1248	11					019				
9	MTST		1259	KYBY	1339	STLP	1412	5					019				
9	STLP		1417	KYBY	1451	MTST	1536	10					019				
9	MTST		1546	KYBY	1628	STLP	1659	5					019				
9	STLP		1704	KYBY	1740	MTST	1819	12					019				
9	MTST		1831	KYBY	1911	STLP	1935	16					019				
9	STLP		1951	KYBY	2021	MTST	2050	10					019				
9	MTST		2100	KYBY	2133	STLP	2157	0					019				
9	STLP		2157	KYBY	2227	MTST	2256	7					019				
9	MTST		2303	KYBY	2331	STLP	2354	0					019				
9	STLP		2354	KYBY	2427	MTST	2454	6					019				
9	MTST		2500	KYBY	2525	PNHM	2535	5		3			019				
9	HRPN		2543	BYGR	2559	ULP1	2619						014	2649			VTCT
10	CMHA		802	PNGR	805	STLP	816	5					019	724			VTCT
10	STLP		821	KYBY	847	MTST	915	11					019				
10	MTST		926	KYBY	958	STLP	1029	10					019				
10	STLP		1039	KYBY	1109	MTST	1145	13					019				
10	MTST		1158	KYBY	1239	STLP	1311	6					019				
10	STLP		1317	KYBY	1350	MTST	1434	12					019				
10	MTST		1446	KYBY	1527	STLP	1600	5					019				
10	STLP		1605	KYBY	1642	MTST	1723	14					019				
10	MTST		1737	KYBY	1818	STLP	1843	5					019				
10	STLP		1848			PNGR	1902						019	1934			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	KYJO			835					MTST	845	5		019	805			VTCT
11	MTST			850	KYBY		920		STLP	947	5		019				
11	STLP			952	KYBY		1021		MTST	1054	14		019				
11	MTST			1108	KYBY		1146		STLP	1218	9		019				
11	STLP			1227	KYBY		1300		MTST	1342	15		019				
11	MTST			1357	KYBY		1437		STLP	1510	5		019				
11	STLP			1515	KYBY		1552		MTST	1635	13		019				
11	MTST			1648	KYBY		1729		STLP	1756	9		019				
11	STLP			1805	KYBY		1840		MTST	1915	21		019				
11	MTST			1936	KYBY		2011		STLP	2035	0		019				
11	STLP			2035	KYBY		2105		MTST	2134	7		019				
11	MTST			2141	KYBY		2213		STLP	2236	0		019				
11	STLP			2236	KYBY		2306		MTST	2335			019		2408		VTCT
12	CMHA			942	PNGR		945		STLP	958	6		019	904			VTCT
12	STLP			1004	KYBY		1033		MTST	1107	13		019				
12	MTST			1120	KYBY		1158		STLP	1230	7		019				
12	STLP			1237	KYBY		1310		MTST	1352	15		019				
12	MTST			1407	KYBY		1447		STLP	1520	5		019				
12	STLP			1525	KYBY		1602		MTST	1645	12		019				
12	MTST			1657	KYBY		1738		STLP	1805	12		019				
12	STLP			1817	KYBY		1852		MTST	1927			019		2000		VTCT
13	KYJO			949					MTST	1001	10		019	919			VTCT
13	MTST			1011	KYBY		1046		STLP	1117	9		019				
13	STLP			1126	KYBY		1157		MTST	1234	15		019				
13	MTST			1249	KYBY		1329		STLP	1402	5		019				
13	STLP			1407	KYBY		1441		MTST	1526	10		019				
13	MTST			1536	KYBY		1618		STLP	1649	5		019				
13	STLP			1654	KYBY		1730		MTST	1809	8		019				
13	MTST			1817	KYBY		1858		STLP	1923	13		019				
13	STLP			1936	KYBY		2006		MTST	2035			019		2108		VTCT
14	KYJO			1130					MTST	1144	5		019	1100			VTCT
14	MTST			1149	KYBY		1229		STLP	1301	6		019				
14	STLP			1307	KYBY		1340		MTST	1424	12		019				
14	MTST			1436	KYBY		1517		STLP	1550	5		019				
14	STLP			1555	KYBY		1632		MTST	1713	14		019				
14	MTST			1727	KYBY		1808		STLP	1833	15		019				
14	STLP			1848	KYBY		1921		MTST	1953	15		019				
14	MTST			2008	KYBY		2041		STLP	2105	0		019				
14	STLP			2105	KYBY		2135		MTST	2204	17		019				
14	MTST			2221	KYBY		2253		STLP	2316	0		019				
14	STLP			2316	KYBY		2346		MTST	2415	16		019				
14	MTST			2431	KYBY		2456		STLP	2520	0		019				
14	STLP			2520	KYBY		2557		MTST	2622	8		019				
14	MTST			2630					JOKY	2638	0		019				
14	JOKY			2638					GR41	2657			041		2707		VTCT
15	CMHA			1145	PNGR		1148		STLP	1202	8		019	1107			VTCT
15	STLP			1210	KYBY		1243		MTST	1324	13		019				
15	MTST			1337	KYBY		1417		STLP	1450	5		019				
15	STLP			1455	KYBY		1532		MTST	1615	11		019				
15	MTST			1626	KYBY		1709		STLP	1736	8		019				
15	STLP			1744	KYBY		1820		MTST	1857	9		019				
15	MTST			1906	KYBY		1941		STLP	2005	5		019				
15	STLP			2010					PNGR	2022			019		2054		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	16		KYJO	1155					MTST	1209	9		019	1125			VTCT
	16		MTST	1218	KYBY		1259		STLP	1331	6		019				
	16		STLP	1337	KYBY		1411		MTST	1456	10		019				
	16		MTST	1506	KYBY		1547		STLP	1618	5		019				
	16		STLP	1623	KYBY		1700		MTST	1741	16		019				
	16		MTST	1757	KYBY		1838		STLP	1903	16		019				
	16		STLP	1919	KYBY		1951		MTST	2021	19		019				
	16		MTST	2040	KYBY		2113		STLP	2137	0		019				
	16		STLP	2137	KYBY		2207		MTST	2236	8		019				
	16		MTST	2244	KYBY		2312		STLP	2335	0		019				
	16		STLP	2335	KYBY		2405		MTST	2433	0		019				
	16		MTST	2433					JOKY	2441	0		019				
	16		JOKY	2441	OA41		2457		OA41	2457			041		2507		VTCT
	17		KYJO	1254					MTST	1308	9		019	1221			VTCT
	17		MTST	1317	KYBY		1357		STLP	1430	5		019				
	17		STLP	1435	KYBY		1512		MTST	1555	11		019				
	17		MTST	1606	KYBY		1649		STLP	1716	8		019				
	17		STLP	1724	KYBY		1800		MTST	1837	9		019				
	17		MTST	1846	KYBY		1926		STLP	1950	16		019				
	17		STLP	2006	KYBY		2036		MTST	2103	17		019				
	17		MTST	2120	KYBY		2153		STLP	2217	0		019				
	17		STLP	2217	KYBY		2247		MTST	2316	11		019				
	17		MTST	2327	KYBY		2355		STLP	2419	0		019				
	17		STLP	2419	KYBY		2457		MTST	2524	6		019				
	17		MTST	2530					JOKY	2538	0		019				
	17		JOKY	2538					GR41	2557			041		2607		VTCT
SP	60		STTE	856					STLP	917	6		019	831			VTC
SP	60		STLP	923					STTE	945	10		019				
SP	60		STTE	955					STLP	1023	11		019				
SP	60		STLP	1034					STTE	1057	10		019				
SP	60		STTE	1107					STLP	1135	7		019				
SP	60		STLP	1142					STTE	1205	13		019				
SP	60		STTE	1218					STLP	1246	6		019				
SP	60		STLP	1252					STTE	1316	12		019				
SP	60		STTE	1328					STLP	1357	5		019				
SP	60		STLP	1402					STTE	1428	9		019				
SP	60		STTE	1437					STLP	1505	5		019				
SP	60		STLP	1510					STTE	1537	10		019				
SP	60		STTE	1547					STLP	1614	5		019				
SP	60		STLP	1619					STTE	1647	10		019				
SP	60		STTE	1657					STLP	1720	9		019				
SP	60		STLP	1729					STTE	1755	12		019				
SP	60		STTE	1807					STLP	1829	10		019				
SP	60		STLP	1839					STTE	1905			019		1930		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
SP	61		STTE	906					STLP	929	6		019	841			VTC
SP	61		STLP	935					STTE	957	10		019				
SP	61		STTE	1007					STLP	1035	10		019				
SP	61		STLP	1045					STTE	1108	12		019				
SP	61		STTE	1120					STLP	1148	6		019				
SP	61		STLP	1154					STTE	1217	11		019				
SP	61		STTE	1228					STLP	1256	6		019				
SP	61		STLP	1302					STTE	1326	12		019				
SP	61		STTE	1338					STLP	1407	5		019				
SP	61		STLP	1412					STTE	1438	9		019				
SP	61		STTE	1447					STLP	1515	5		019				
SP	61		STLP	1520					STTE	1547	9		019				
SP	61		STTE	1556					STLP	1623	5		019				
SP	61		STLP	1628					STTE	1656	11		019				
SP	61		STTE	1707					STLP	1730	9		019				
SP	61		STLP	1739					STTE	1805			019		1830		VTC
SP	62		STTE	918					STLP	941	5		019	853			VTC
SP	62		STLP	946					STTE	1008	11		019				
SP	62		STTE	1019					STLP	1047	10		019				
SP	62		STLP	1057					STTE	1120	11		019				
SP	62		STTE	1131					STLP	1159	5		019				
SP	62		STLP	1204					STTE	1228	10		019				
SP	62		STTE	1238					STLP	1306	6		019				
SP	62		STLP	1312					STTE	1336	11		019				
SP	62		STTE	1347					STLP	1416	5		019				
SP	62		STLP	1421					STTE	1447	10		019				
SP	62		STTE	1457					STLP	1525	5		019				
SP	62		STLP	1530					STTE	1557	10		019				
SP	62		STTE	1607					STLP	1634	5		019				
SP	62		STLP	1639					STTE	1707	11		019				
SP	62		STTE	1718					STLP	1741	8		019				
SP	62		STLP	1749					STTE	1815	11		019				
SP	62		STTE	1826					STLP	1848	7		019				
SP	62		STLP	1855					STTE	1921			019		1946		VTC
SP	63		STTE	929					STLP	952	6		019	904			VTC
SP	63		STLP	958					STTE	1020	11		019				
SP	63		STTE	1031					STLP	1059	9		019				
SP	63		STLP	1108					STTE	1131	13		019				
SP	63		STTE	1144					STLP	1212	10		019				
SP	63		STLP	1222					STTE	1246	12		019				
SP	63		STTE	1258					STLP	1326	6		019				
SP	63		STLP	1332					STTE	1358	9		019				
SP	63		STTE	1407					STLP	1435	5		019				
SP	63		STLP	1440					STTE	1507	10		019				
SP	63		STTE	1517					STLP	1545	5		019				
SP	63		STLP	1550					STTE	1618	9		019				
SP	63		STTE	1627					STLP	1654	5		019				
SP	63		STLP	1659					STTE	1725	14		019				
SP	63		STTE	1739					STLP	1801	10		019				
SP	63		STLP	1811					STTE	1837			019		1902		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
SP	64		STTE	933				STLP	1001	9			019	908			VTC
SP	64		STLP	1010				STTE	1032	11			019				
SP	64		STTE	1043				STLP	1111	9			019				
SP	64		STLP	1120				STTE	1143	13			019				
SP	64		STTE	1156				STLP	1224	8			019				
SP	64		STLP	1232				STTE	1256	12			019				
SP	64		STTE	1308				STLP	1337	5			019				
SP	64		STLP	1342				STTE	1408	9			019				
SP	64		STTE	1417				STLP	1445	5			019				
SP	64		STLP	1450				STTE	1517	10			019				
SP	64		STTE	1527				STLP	1555	5			019				
SP	64		STLP	1600				STTE	1628	10			019				
SP	64		STTE	1638				STLP	1703	6			019				
SP	64		STLP	1709				STTE	1735	13			019				
SP	64		STTE	1748				STLP	1810	15			019				
SP	64		STLP	1825				STTE	1851				019		1916		VTC
SP	65		STTE	942				STLP	1010	12			019	917			VTC
SP	65		STLP	1022				STTE	1044	11			019				
SP	65		STTE	1055				STLP	1123	8			019				
SP	65		STLP	1131				STTE	1154	14			019				
SP	65		STTE	1208				STLP	1236	6			019				
SP	65		STLP	1242				STTE	1306	12			019				
SP	65		STTE	1318				STLP	1347	5			019				
SP	65		STLP	1352				STTE	1418	9			019				
SP	65		STTE	1427				STLP	1455	5			019				
SP	65		STLP	1500				STTE	1527	10			019				
SP	65		STTE	1537				STLP	1604	6			019				
SP	65		STLP	1610				STTE	1638	10			019				
SP	65		STTE	1648				STLP	1711	8			019				
SP	65		STLP	1719				STTE	1745	13			019				
SP	65		STTE	1758				STLP	1820	10			019				
SP	65		STLP	1830				STTE	1856				019		1921		VTC
SP	66		STTE	1248				STLP	1316	6			019	1223			VTC
SP	66		STLP	1322				STTE	1346	10			019				
SP	66		STTE	1356				STLP	1425	5			019				
SP	66		STLP	1430				STTE	1457	10			019				
SP	66		STTE	1507				STLP	1535	5			019				
SP	66		STLP	1540				STTE	1607	10			019				
SP	66		STTE	1617				STLP	1644	5			019				
SP	66		STLP	1649				STTE	1715	13			019				
SP	66		STTE	1728				STLP	1751	9			019				
SP	66		STLP	1800				STTE	1826				019		1851		VTC

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	15		020				
1	HALP			631	BYST		649		RORI	711	0		020				
1	RORI			711	BYST		735		HALP	753	7		020				
1	HALP			800	BYST		821		RORI	847	5		020				
1	RORI			852	BYST		921		HALP	942	11		020				
1	HALP			953	BYST		1015		RORI	1043	5		020				
1	RORI			1048	BYST		1123		HALP	1148	12		020				
1	HALP			1200	BYST		1224		RORI	1255	5		020				
1	RORI			1300	BYST		1336		HALP	1405	9		020				
1	HALP			1414	BYST		1440		RORI	1512	5		020				
1	RORI			1517	BYST		1556		HALP	1624	12		020				
1	HALP			1636	BYST		1658		RORI	1729	0		020				
1	RORI			1729	BYST		1807		HALP	1832	15		020				
1	HALP			1847	BYST		1909		RORI	1937	0		020				
1	RORI			1937	BYST		2012		HALP	2032	5		020				
1	HALP			2037	BYST		2057		RORI	2125	0		020				
1	RORI			2125	BYST		2156		HALP	2215	14		020				
1	HALP			2229	BYST		2246		RORI	2311	0		020				
1	RORI			2311	BYST		2338		HALP	2357	5		020				
1	HALP			2402					41VI	2410			020		2428		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	10		020				
2	HALP			646	BYST		704		RORI	726	0		020				
2	RORI			726	BYST		750		HALP	808	17		020				
2	HALP			825	BYST		846		RORI	912	5		020				
2	RORI			917	BYST		947		HALP	1010	12		020				
2	HALP			1022	BYST		1046		RORI	1115	5		020				
2	RORI			1120	BYST		1155		HALP	1220	12		020				
2	HALP			1232	BYST		1256		RORI	1329	5		020				
2	RORI			1334	BYST		1411		HALP	1439	7		020				
2	HALP			1446	BYST		1512		RORI	1544	5		020				
2	RORI			1549	BYST		1628		HALP	1656	10		020				
2	HALP			1706	BYST		1730		RORI	1800	0		020				
2	RORI			1800	BYST		1838		HALP	1902	15		020				
2	HALP			1917	BYST		1939		RORI	2007	0		020				
2	RORI			2007	BYST		2042		HALP	2102	13		020				
2	HALP			2115	BYST		2133		RORI	2201	0		020				
2	RORI			2201	BYST		2232		HALP	2251	8		020				
2	HALP			2259	BYST		2316		RORI	2341	0		020				
2	RORI			2341	BYST		2408		HALP	2427	15		020				
2	HALP			2442	BYST		2459		RORI	2524	10		020				
2	RORI			2534	BYST		2605		HALP	2622	5		020				
2	HALP			2627					41VI	2634			020		2652		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	13		020				
3	HALP		709	BYST		728		RORI		750	0		020				
3	RORI		750	BYST		816		HALP		836	12		020				
3	HALP		848	BYST		909		RORI		935	5		020				
3	RORI		940	BYST		1012		HALP		1035	12		020				
3	HALP		1047	BYST		1111		RORI		1142	5		020				
3	RORI		1147	BYST		1222		HALP		1248	15		020				
3	HALP		1303	BYST		1328		RORI		1402	5		020				
3	RORI		1407	BYST		1445		HALP		1512	9		020				
3	HALP		1521	BYST		1544		RORI		1616	5		020				
3	RORI		1621	BYST		1700		HALP		1726	5		020				
3	HALP		1731					41VI		1740			020		1804		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	14		020				
4	HALP		731	BYST		750		RORI		814	0		020				
4	RORI		814	BYST		841		HALP		902	12		020				
4	HALP		914	BYST		936		RORI		1003	5		020				
4	RORI		1008	BYST		1041		HALP		1106	13		020				
4	HALP		1119	BYST		1143		RORI		1215	5		020				
4	RORI		1220	BYST		1256		HALP		1322	14		020				
4	HALP		1336	BYST		1400		RORI		1434	5		020				
4	RORI		1439	BYST		1517		HALP		1546	7		020				
4	HALP		1553	BYST		1616		RORI		1648	5		020				
4	RORI		1653	BYST		1731		HALP		1756	5		020				
4	HALP		1801					41VI		1810			020		1832		VTCT
5	41BR		605					HALP		613	7		020	545		VTCT	
5	HALP		620	BYST		636		RORI		656	0		020				
5	RORI		656	BYST		720		HALP		738	13		020				
5	HALP		751	BYST		810		RORI		834	5		020				
5	RORI		839	BYST		908		HALP		929	8		020				
5	HALP		937	BYST		959		RORI		1026	6		020				
5	RORI		1032	BYST		1107		HALP		1132	11		020				
5	HALP		1143	BYST		1207		RORI		1238	5		020				
5	RORI		1243	BYST		1319		HALP		1348	11		020				
5	HALP		1359	BYST		1423		RORI		1457	5		020				
5	RORI		1502	BYST		1540		HALP		1609	8		020				
5	HALP		1617	BYST		1640		RORI		1712	5		020				
5	RORI		1717	BYST		1755		HALP		1820	16		020				
5	HALP		1836	BYST		1858		RORI		1927	0		020				
5	RORI		1927	BYST		2002		HALP		2025	5		020				
5	HALP		2030					41VI		2038			020		2057		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	41BR		644					HALP	652	5			020	624			VTCT
6	HALP		657	BYST	716	RORI	738		0				020				
6	RORI		738	BYST	804	HALP	824	13					020				
6	HALP		837	BYST	858	RORI	924	5					020				
6	RORI		929	BYST	959	HALP	1022	16					020				
6	HALP		1038	BYST	1102	RORI	1133	5					020				
6	RORI		1138	BYST	1213	HALP	1239	16					020				
6	HALP		1255	BYST	1320	RORI	1354	5					020				
6	RORI		1359	BYST	1436	HALP	1504	9					020				
6	HALP		1513	BYST	1536	RORI	1608	5					020				
6	RORI		1613	BYST	1652	HALP	1718	18					020				
6	HALP		1736	BYST	1758	RORI	1828	0					020				
6	RORI		1828	BYST	1906	HALP	1930	5					020				
6	HALP		1935			41VI	1944						020	2003			VTCT
7	41BR		706					HALP	714	5			020	646			VTCT
7	HALP		719	BYST	738	RORI	802	0					020				
7	RORI		802	BYST	829	HALP	850	16					020				
7	HALP		906	BYST	928	RORI	955	5					020				
7	RORI		1000	BYST	1033	HALP	1058	13					020				
7	HALP		1111	BYST	1135	RORI	1207	5					020				
7	RORI		1212	BYST	1248	HALP	1314	13					020				
7	HALP		1327	BYST	1352	RORI	1426	5					020				
7	RORI		1431	BYST	1509	HALP	1538	7					020				
7	HALP		1545	BYST	1608	RORI	1640	5					020				
7	RORI		1645	BYST	1723	HALP	1748	18					020				
7	HALP		1806	BYST	1828	RORI	1857	0					020				
7	RORI		1857	BYST	1934	HALP	1958	15					020				
7	HALP		2013	BYST	2033	RORI	2101	0					020				
7	RORI		2101	BYST	2132	HALP	2151	5					020				
7	HALP		2156			41VI	2204						020	2223			VTCT
8	41BR		728					HALP	736	7			020	708			VTCT
8	HALP		743	BYST	802	RORI	826	0					020				
8	RORI		826	BYST	855	HALP	916	14					020				
8	HALP		930	BYST	952	RORI	1019	5					020				
8	RORI		1024	BYST	1057	HALP	1122	12					020				
8	HALP		1134	BYST	1158	RORI	1230	5					020				
8	RORI		1235	BYST	1311	HALP	1340	12					020				
8	HALP		1352	BYST	1416	RORI	1450	5					020				
8	RORI		1455	BYST	1533	HALP	1602	8					020				
8	HALP		1610	BYST	1633	RORI	1705	5					020				
8	RORI		1710	BYST	1748	HALP	1813	13					020				
8	HALP		1826	BYST	1848	RORI	1917	0					020				
8	RORI		1917	BYST	1952	HALP	2015	10					020				
8	HALP		2025	BYST	2045	RORI	2113	0					020				
8	RORI		2113	BYST	2144	HALP	2203	7					020				
8	HALP		2210	BYST	2228	RORI	2256	0					020				
8	RORI		2256	BYST	2327	HALP	2346	6					020				
8	HALP		2352	BYST	2409	RORI	2434	0					020				
8	RORI		2434	BYST	2505	HALP	2522	5					020				
8	HALP		2527			41VI	2534						020	2552			VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	41BR		800					HALP	808	5			020	740			VTCT
9	HALP		813	BYST		834		RORI	900	5			020				
9	RORI		905	BYST		935		HALP	958	8			020				
9	HALP		1006	BYST		1030		RORI	1059	5			020				
9	RORI		1104	BYST		1139		HALP	1204	11			020				
9	HALP		1215	BYST		1239		RORI	1312	5			020				
9	RORI		1317	BYST		1353		HALP	1422	8			020				
9	HALP		1430	BYST		1456		RORI	1528	5			020				
9	RORI		1533	BYST		1612		HALP	1640	12			020				
9	HALP		1652	BYST		1714		RORI	1745	0			020				
9	RORI		1745	BYST		1823		HALP	1848	5			020				
9	HALP		1853					41VI	1902				020		1924		VTCT
10	41BR		844					HALP	852	5			020	824			VTCT
10	HALP		857	BYST		919		RORI	946	5			020				
10	RORI		951	BYST		1023		HALP	1046	18			020				
10	HALP		1104	BYST		1128		RORI	1159	5			020				
10	RORI		1204	BYST		1240		HALP	1306	13			020				
10	HALP		1319	BYST		1344		RORI	1418	5			020				
10	RORI		1423	BYST		1501		HALP	1528	9			020				
10	HALP		1537	BYST		1600		RORI	1632	5			020				
10	RORI		1637	BYST		1715		HALP	1740	16			020				
10	HALP		1756	BYST		1818		RORI	1847	0			020				
10	RORI		1847	BYST		1924		HALP	1948	13			020				
10	HALP		2001	BYST		2021		RORI	2049	0			020				
10	RORI		2049	BYST		2120		HALP	2140	15			020				
10	HALP		2155	BYST		2213		RORI	2241	0			020				
10	RORI		2241	BYST		2312		HALP	2331	5			020				
10	HALP		2336					41VI	2344				020		2403		VTCT
11	41BR		905					HALP	914	8			020	845			VTCT
11	HALP		922	BYST		944		RORI	1011	5			020				
11	RORI		1016	BYST		1049		HALP	1114	13			020				
11	HALP		1127	BYST		1151		RORI	1223	5			020				
11	RORI		1228	BYST		1304		HALP	1330	14			020				
11	HALP		1344	BYST		1408		RORI	1442	5			020				
11	RORI		1447	BYST		1525		HALP	1554	7			020				
11	HALP		1601	BYST		1624		RORI	1656	5			020				
11	RORI		1701	BYST		1739		HALP	1804	12			020				
11	HALP		1816	BYST		1838		RORI	1907	0			020				
11	RORI		1907	BYST		1942		HALP	2005	5			020				
11	HALP		2010					41VI	2018				020		2037		VTCT
12	41BR		931					HALP	940	5			020	909			VTCT
12	HALP		945	BYST		1007		RORI	1035	5			020				
12	RORI		1040	BYST		1115		HALP	1140	11			020				
12	HALP		1151	BYST		1215		RORI	1246	5			020				
12	RORI		1251	BYST		1327		HALP	1356	10			020				
12	HALP		1406	BYST		1432		RORI	1504	5			020				
12	RORI		1509	BYST		1547		HALP	1616	10			020				
12	HALP		1626	BYST		1648		RORI	1719	5			020				
12	RORI		1724	BYST		1802		HALP	1827	5			020				
12	HALP		1832					41VI	1841				020		1903		VTCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	41BR		947					HALP		956	5		020	924		VTCT	
13	HALP		1001	BYST	1023	RORI	1051			5			020				
13	RORI		1056	BYST	1131	HALP	1156			11			020				
13	HALP		1207	BYST	1231	RORI	1304			5			020				
13	RORI		1309	BYST	1345	HALP	1414			8			020				
13	HALP		1422	BYST	1448	RORI	1520			5			020				
13	RORI		1525	BYST	1604	HALP	1632			12			020				
13	HALP		1644	BYST	1706	RORI	1737			0			020				
13	RORI		1737	BYST	1815	HALP	1840			17			020				
13	HALP		1857	BYST	1919	RORI	1947			0			020				
13	RORI		1947	BYST	2022	HALP	2042			9			020				
13	HALP		2051	BYST	2109	RORI	2137			0			020				
13	RORI		2137	BYST	2208	HALP	2227			17			020				
13	HALP		2244	BYST	2301	RORI	2326			0			020				
13	RORI		2326	BYST	2353	HALP	2412			5			020				
13	HALP		2417	BYST	2434	RORI	2459			5			020				
13	RORI		2504	BYST	2535	HALP	2552			5			020				
13	HALP		2557			41VI	2604						020	2622		VTCT	
14	41BR		1000					HALP		1009	5		020	937		VTCT	
14	HALP		1014	BYST	1038	RORI	1107			5			020				
14	RORI		1112	BYST	1147	HALP	1212			11			020				
14	HALP		1223	BYST	1247	RORI	1320			5			020				
14	RORI		1325	BYST	1401	HALP	1430			8			020				
14	HALP		1438	BYST	1504	RORI	1536			5			020				
14	RORI		1541	BYST	1620	HALP	1648			12			020				
14	HALP		1700	BYST	1722	RORI	1753			0			020				
14	RORI		1753	BYST	1831	HALP	1856			11			020				
14	HALP		1907	BYST	1929	RORI	1957			0			020				
14	RORI		1957	BYST	2032	HALP	2052			11			020				
14	HALP		2103	BYST	2121	RORI	2149			0			020				
14	RORI		2149	BYST	2220	HALP	2239			5			020				
14	HALP		2244			41VI	2252						020	2311		VTCT	
15	41BR		1040					HALP		1050	5		020	1017		VTCT	
15	HALP		1055	BYST	1119	RORI	1150			5			020				
15	RORI		1155	BYST	1230	HALP	1256			15			020				
15	HALP		1311	BYST	1336	RORI	1410			5			020				
15	RORI		1415	BYST	1453	HALP	1520			9			020				
15	HALP		1529	BYST	1552	RORI	1624			5			020				
15	RORI		1629	BYST	1708	HALP	1734			12			020				
15	HALP		1746	BYST	1808	RORI	1837			0			020				
15	RORI		1837	BYST	1914	HALP	1938			11			020				
15	HALP		1949	BYST	2009	RORI	2037			0			020				
15	RORI		2037	BYST	2108	HALP	2128			12			020				
15	HALP		2140	BYST	2158	RORI	2226			0			020				
15	RORI		2226	BYST	2257	HALP	2316			6			020				
15	HALP		2322	BYST	2339	RORI	2404			0			020				
15	RORI		2404	BYST	2435	HALP	2452			5			020				
15	HALP		2457			41VI	2504						020	2522		VTCT	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 74
LINE GROUP: 020

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
16	41BR		1017					HALP	1026	5			020	954			VTCT
16	HALP		1031	BYST	1055	RORI	1124	5					020				
16	RORI		1129	BYST	1204	HALP	1229	10					020				
16	HALP		1239	BYST	1304	RORI	1338	5					020				
16	RORI		1343	BYST	1420	HALP	1448	7					020				
16	HALP		1455	BYST	1520	RORI	1552	5					020				
16	RORI		1557	BYST	1636	HALP	1704	10					020				
16	HALP		1714	BYST	1738	RORI	1808	0					020				
16	RORI		1808	BYST	1846	HALP	1910	17					020				
16	HALP		1927	BYST	1949	RORI	2017	0					020				
16	RORI		2017	BYST	2052	HALP	2112	15					020				
16	HALP		2127	BYST	2145	RORI	2213	0					020				
16	RORI		2213	BYST	2244	HALP	2303	5					020				
16	HALP		2308			41VI	2316						020		2335		VTCT
17	41BR		1231					HALP	1242	5			020	1208			VTCT
17	HALP		1247	BYST	1312	RORI	1346	5					020				
17	RORI		1351	BYST	1428	HALP	1456	7					020				
17	HALP		1503	BYST	1528	RORI	1600	5					020				
17	RORI		1605	BYST	1644	HALP	1710	16					020				
17	HALP		1726	BYST	1748	RORI	1818	0					020				
17	RORI		1818	BYST	1856	HALP	1920	17					020				
17	HALP		1937	BYST	1959	RORI	2027	0					020				
17	RORI		2027	BYST	2102	HALP	2122	5					020				
17	HALP		2127			41VI	2135						020		2154		VTCT

16BA	16 AV & BALACLAVA ST	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	MDBY	MACDONALD & BROADWAY
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	CLBY		KNLP	539	5		022	518						VTC
1	KNLP		544	CLBY	600	BUB4	619	5		022							
1	BUB4		624	CLBY	643	KNLP	656	17		022							
1	KNLP		713	CLBY	729	BUB4	750	5		022							
1	BUB4		755	CLBY	816	KNLP	829	12		022							
1	KNLP		841	CLBY	859	BUB4	920	5		022							
1	BUB4		925	CLBY	948	KNLP	1007	8		022							
1	KNLP		1015	CLBY	1035	BUB4	1059	6		022							
1	BUB4		1105	CLBY	1130	KNLP	1151	15		022							
1	KNLP		1206	CLBY	1226	BUB4	1253	6		022							
1	BUB4		1259	CLBY	1325	KNLP	1346	6		022							
1	KNLP		1352	CLBY	1414	BUB4	1441	6		022							
1	BUB4		1447	CLBY	1514	KNLP	1535	7		022							
1	KNLP		1542	CLBY	1604	BUB4	1629	7		022							
1	BUB4		1636	CLBY	1703	KN63	1723			022			1734				VTC
2	KN41		555	CLBY		KNLP	600	5		022	539						VTC
2	KNLP		605	CLBY	621	BUB4	640	5		022							
2	BUB4		645	CLBY	704	KNLP	717	9		022							
2	KNLP		726	CLBY	744	BUB4	805	5		022							
2	BUB4		810	CLBY	831	KNLP	846	7		022							
2	KNLP		853	CLBY	914	BUB4	935	5		022							
2	BUB4		940	CLBY	1004	KNLP	1024	17		022							
2	KNLP		1041	CLBY	1101	BUB4	1127	5		022							
2	BUB4		1132	CLBY	1157	KNLP	1218	12		022							
2	KNLP		1230	CLBY	1250	BUB4	1317	6		022							
2	BUB4		1323	CLBY	1349	KNLP	1410	8		022							
2	KNLP		1418	CLBY	1440	BUB4	1505	7		022							
2	BUB4		1512	CLBY	1539	KNLP	1600	8		022							
2	KNLP		1608	CLBY	1628	BUB4	1653	6		022							
2	BUB4		1659	CLBY	1725	KNLP	1745	12		022							
2	KNLP		1757	CLBY	1818	BUB4	1841	5		022							
2	BUB4		1846	CLBY	1909	KNLP	1929	18		022							
2	KNLP		1947	CLBY	2004	BUB4	2026	5		022							
2	BUB4		2031	CLBY	2053	KNLP	2110	9		022							
2	KNLP		2119			BUB4	2155	6		022							
2	BUB4		2201	CLBY	2223	KNLP	2239	11		022							
2	KNLP		2250			BUB4	2324	7		022							
2	BUB4		2331	CLBY	2353	KN63	2409			022			2417				VTC

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			BUB4	700	7		022				
3	BUB4		707	CLBY		726			KNLP	739	17		022				
3	KNLP		756	CLBY		814			BUB4	835	5		022				
3	BUB4		840	CLBY		902			KNLP	919	16		022				
3	KNLP		935	CLBY		956			BUB4	1018	7		022				
3	BUB4		1025	CLBY		1049			KNLP	1110	7		022				
3	KNLP		1117	CLBY		1137			BUB4	1204	7		022				
3	BUB4		1211	CLBY		1237			KNLP	1258	6		022				
3	KNLP		1304	CLBY		1326			BUB4	1353	6		022				
3	BUB4		1359	CLBY		1426			KNLP	1447	7		022				
3	KNLP		1454	CLBY		1516			BUB4	1541	8		022				
3	BUB4		1549	CLBY		1616			KNLP	1637	8		022				
3	KNLP		1645	CLBY		1705			BUB4	1730	5		022				
3	BUB4		1735	CLBY		1802			KN63	1822			022		1833		VTC
4	BUB4		604	CLBY		623			KNLP	636	7		022	533			VTC
4	KNLP		643	CLBY		659			BUB4	720	5		022				
4	BUB4		725	CLBY		744			KNLP	757	14		022				
4	KNLP		811	CLBY		829			BUB4	850	5		022				
4	BUB4		855	CLBY		918			KNLP	935	13		022				
4	KNLP		948	CLBY		1008			BUB4	1032	8		022				
4	BUB4		1040	CLBY		1104			KNLP	1125	17		022				
4	KNLP		1142	CLBY		1202			BUB4	1229	6		022				
4	BUB4		1235	CLBY		1301			KNLP	1322	6		022				
4	KNLP		1328	CLBY		1350			BUB4	1417	6		022				
4	BUB4		1423	CLBY		1450			KNLP	1511	7		022				
4	KNLP		1518	CLBY		1540			BUB4	1605	7		022				
4	BUB4		1612	CLBY		1638			KNLP	1658	14		022				
4	KNLP		1712	CLBY		1732			BUB4	1757	5		022				
4	BUB4		1802	CLBY		1828			KNLP	1848	12		022				
4	KNLP		1900	CLBY		1919			BUB4	1941	5		022				
4	BUB4		1946	CLBY		2009			KNLP	2029	5		022				
4	KNLP		2034						BUB4	2110	6		022				
4	BUB4		2116	CLBY		2138			KNLP	2155	10		022				
4	KNLP		2205						BUB4	2239	7		022				
4	BUB4		2246	CLBY		2308			KNLP	2324	14		022				
4	KNLP		2338	CLBY		2353			BUB4	2419	12		022				
4	BUB4		2431	CLBY		2454			KN63	2508	11	6	022				
4	MRST		2525						HODM	2604	5		N8				
4	HODM		2609						MRST	2652	3		N8				
4	MRST		2655						HODM	2734	5		N8				
4	HODM		2739						MRST	2822			N8		2827		VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	BUB4		659	CLBY		718	KNLP		731	10			022	628			VTC
5	KNLP		741	CLBY		759	BUB4		820	5			022				
5	BUB4		825	CLBY		847	KNLP		902	5			022				
5	KNLP		907	CLBY		928	BUB4		949	6			022				
5	BUB4		955	CLBY		1019	KNLP		1039	14			022				
5	KNLP		1053	CLBY		1113	BUB4		1140	5			022				
5	BUB4		1145	CLBY		1210	KNLP		1231	11			022				
5	KNLP		1242	CLBY		1302	BUB4		1329	6			022				
5	BUB4		1335	CLBY		1402	KNLP		1423	7			022				
5	KNLP		1430	CLBY		1452	BUB4		1517	8			022				
5	BUB4		1525	CLBY		1552	KNLP		1613	7			022				
5	KNLP		1620	CLBY		1640	BUB4		1705	6			022				
5	BUB4		1711	CLBY		1737	KNLP		1757	15			022				
5	KNLP		1812	CLBY		1833	BUB4		1856	5			022				
5	BUB4		1901	CLBY		1924	KNLP		1944	17			022				
5	KNLP		2001	CLBY		2018	BUB4		2040	6			022				
5	BUB4		2046	CLBY		2108	KNLP		2125	10			022				
5	KNLP		2135				BUB4		2209	7			022				
5	BUB4		2216	CLBY		2238	KNLP		2254	11			022				
5	KNLP		2305				BUB4		2339	7			022				
5	BUB4		2346	CLBY		2408	KNLP		2424	9			022				
5	KNLP		2433	CLBY		2448	BUB4		2514	8	24		022				
5	MRST		2546				HODM		2633	16			N20				
5	HODM		2649				MRST		2738	17			N20				
5	MRST		2755				HODM		2834	5			N8				
5	HODM		2839				MRST		2922				N8	2927			VTC
6	KN41		648	CLBY			KNLP		653	5			022	632			VTC
6	KNLP		658	CLBY		714	BUB4		735	5			022				
6	BUB4		740	CLBY		801	KNLP		814	12			022				
6	KNLP		826	CLBY		844	BUB4		905	5			022				
6	BUB4		910	CLBY		933	KNLP		952	9			022				
6	KNLP		1001	CLBY		1021	BUB4		1045	8			022				
6	BUB4		1053	CLBY		1117	KNLP		1138	16			022				
6	KNLP		1154	CLBY		1214	BUB4		1241	6			022				
6	BUB4		1247	CLBY		1313	KNLP		1334	6			022				
6	KNLP		1340	CLBY		1402	BUB4		1429	6			022				
6	BUB4		1435	CLBY		1502	KNLP		1523	7			022				
6	KNLP		1530	CLBY		1552	BUB4		1617	7			022				
6	BUB4		1624	CLBY		1650	KNLP		1710	17			022				
6	KNLP		1727	CLBY		1747	BUB4		1812	5			022				
6	BUB4		1817	CLBY		1843	KNLP		1903	12			022				
6	KNLP		1915	CLBY		1934	BUB4		1956	5			022				
6	BUB4		2001	CLBY		2024	KNLP		2044	5			022				
6	KNLP		2049				BUB4		2125	6			022				
6	BUB4		2131	CLBY		2153	KNLP		2210	10			022				
6	KNLP		2220				BUB4		2254	7			022				
6	BUB4		2301	CLBY		2323	KN63		2339				022	2350			VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	KN41		910	CLBY		KNLP	915		5				022	854			VTC
7	KNLP		920	CLBY	941	BUB4	1003		7				022				
7	BUB4		1010	CLBY	1034	KNLP	1055		10				022				
7	KNLP		1105	CLBY	1125	BUB4	1152		5				022				
7	BUB4		1157	CLBY	1222	KNLP	1243		9				022				
7	KNLP		1252	CLBY	1314	BUB4	1341		6				022				
7	BUB4		1347	CLBY	1414	KNLP	1435		7				022				
7	KNLP		1442	CLBY	1504	BUB4	1529		8				022				
7	BUB4		1537	CLBY	1604	KNLP	1625		8				022				
7	KNLP		1633	CLBY	1653	BUB4	1718		5				022				
7	BUB4		1723	CLBY	1749	KNLP	1809		18				022				
7	KNLP		1827	CLBY	1848	BUB4	1911		5				022				
7	BUB4		1916	CLBY	1939	KNLP	1959		17				022				
7	KNLP		2016	CLBY	2033	BUB4	2055		6				022				
7	BUB4		2101	CLBY	2123	KNLP	2140		10				022				
7	KNLP		2150			BUB4	2224		7				022				
7	BUB4		2231	CLBY	2253	KNLP	2309		14				022				
7	KNLP		2323			BUB4	2357		5				022				
7	BUB4		2402	CLBY	2425	KNLP	2439		24				022				
7	KNLP		2503	CLBY	2518	BUB4	2544		8	24			022				
7	MRST		2616			HODM	2703		6				N20				
7	HODM		2709			MRST	2758		18				N20				
7	MRST		2816			HODM	2903		6				N20				
7	HODM		2909			MRST	2958						N20	3003			VTC
8	KN41		1015	CLBY		KNLP	1022		5				022	959			VTC
8	KNLP		1027	CLBY	1047	BUB4	1113		5				022				
8	BUB4		1118	CLBY	1143	KNLP	1204		14				022				
8	KNLP		1218	CLBY	1238	BUB4	1305		6				022				
8	BUB4		1311	CLBY	1337	KNLP	1358		6				022				
8	KNLP		1404	CLBY	1426	BUB4	1453		6				022				
8	BUB4		1459	CLBY	1526	KNLP	1547		7				022				
8	KNLP		1554	CLBY	1616	BUB4	1641		6				022				
8	BUB4		1647	CLBY	1713	KNLP	1733		8				022				
8	KNLP		1741	CLBY	1801	BUB4	1826		5				022				
8	BUB4		1831	CLBY	1854	KNLP	1914		18				022				
8	KNLP		1932	CLBY	1949	BUB4	2011		5				022				
8	BUB4		2016	CLBY	2039	KNLP	2059		5				022				
8	KNLP		2104			BUB4	2140		6				022				
8	BUB4		2146	CLBY	2208	KNLP	2225		10				022				
8	KNLP		2235			BUB4	2309		7				022				
8	BUB4		2316	CLBY	2338	KNLP	2354		9				022				
8	KNLP		2403	CLBY	2418	BUB4	2444		12				022				
8	BUB4		2456	CLBY	2519	KNLP	2533		5				022				
8	KNLP		2538	CLBY	2553	BUB4	2619		5	5			022				
8	HODM		2629			MRST	2712		4				N8				
8	MRST		2716			HODM	2803		6				N20				
8	HODM		2809			MRST	2858						N20	2903			VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	KN41		1118	CLBY		KNLP	1125		5				022	1102			VTC
10	KNLP		1130	CLBY	1150	BUB4	1217		6				022				
10	BUB4		1223	CLBY	1249	KNLP	1310		6				022				
10	KNLP		1316	CLBY	1338	BUB4	1405		6				022				
10	BUB4		1411	CLBY	1438	KNLP	1459		7				022				
10	KNLP		1506	CLBY	1528	BUB4	1553		8				022				
10	BUB4		1601	CLBY	1627	KNLP	1647		10				022				
10	KNLP		1657	CLBY	1717	BUB4	1742		5				022				
10	BUB4		1747	CLBY	1813	KNLP	1833		9				022				
10	KNLP		1842	CLBY	1903	BUB4	1926		5				022				
10	BUB4		1931	CLBY	1954	KN63	2014						022	2025			VTC
40	DULP		542	MDBY	554	BUB4	610		15				002	525			VTC
40	BUB4		625	MDBY	639	DULP	649		11				002				
40	DULP		700	MDBY	712	BUB4	730		15				002				
40	BUB4		745	MDBY	802	DULP	812		8				002				
40	DULP		820	MDBY	832	BUB4	850		5				002				
40	BUB4		855	MDBY	912	DULP	924		11				002				
40	DULP		935	MDBY	950	BUB4	1010		5				002				
40	BUB4		1015	MDBY	1034	16BA	1039		15				002				
40	16BA		1054	MDBY	1059	BUB4	1120		5				002				
40	BUB4		1125	MDBY	1144	DULP	1156		15				002				
40	DULP		1211	MDBY	1227	BUB4	1250		5				002				
40	BUB4		1255	MDBY	1317	DULP	1331		18				002				
40	DULP		1349	MDBY	1405	BUB4	1430		5				002				
40	BUB4		1435	MDBY	1457	DULP	1512		14				002				
40	DULP		1526	MDBY	1542	BUB4	1610		5				002				
40	BUB4		1615	MDBY	1639	DULP	1654		12				002				
40	DULP		1706	MDBY	1722	BUB4	1750		5				002				
40	BUB4		1755	MDBY	1819	DULP	1834		15				002				
40	DULP		1849	MDBY	1904	BUB4	1930		5				002				
40	BUB4		1935	MDBY	1957	16BA	2002		12				002				
40	16BA		2014	MDBY	2018	BUB4	2040		5				002				
40	BUB4		2045	MDBY	2105	DULP	2119		10				002				
40	DULP		2129	MDBY	2143	BUB4	2205		5				002				
40	BUB4		2210	MDBY	2228	DULP	2240		20				002				
40	DULP		2300	MDBY	2313	BUB4	2335		5				002				
40	BUB4		2340	MDBY	2358	DULP	2410		17				002				
40	DULP		2427	MDBY	2440	BUB4	2500		5				002				
40	BUB4		2505	MDBY	2523	DULP	2535		5				002				
40	DULP		2540			GEGR	2606		3				N22				
40	GEGR		2609			DULP	2634		6				N22				
40	DULP		2640			GEGR	2706		3				N22				
40	GEGR		2709			DULP	2734						N22	2744			VTC

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 80
LINE GROUP: 022

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
41	DULP		602		MDBY	614		BUB4	630	15			002	545		VTC	
41	BUB4		645		MDBY	659		DULP	709	11			002				
41	DULP		720		MDBY	732		BUB4	750	15			002				
41	BUB4		805		MDBY	822		DULP	832	8			002				
41	DULP		840		MDBY	852		BUB4	910	5			002				
41	BUB4		915		MDBY	932		DULP	944	10			002				
41	DULP		954		MDBY	1009		BUB4	1030	5			002				
41	BUB4		1035		MDBY	1054		16BA	1059	14			002				
41	16BA		1113		MDBY	1118		BUB4	1140	5			002				
41	BUB4		1145		MDBY	1206		DULP	1218	13			002				
41	DULP		1231		MDBY	1247		BUB4	1310	5			002				
41	BUB4		1315		MDBY	1337		DULP	1351	18			002				
41	DULP		1409		MDBY	1425		BUB4	1450	5			002				
41	BUB4		1455		MDBY	1517		DULP	1532	14			002				
41	DULP		1546		MDBY	1602		BUB4	1630	5			002				
41	BUB4		1635		MDBY	1659		DULP	1714	14			002				
41	DULP		1728		MDBY	1744		BUB4	1810	5			002				
41	BUB4		1815		MDBY	1839		DULP	1854	15			002				
41	DULP		1909		MDBY	1924		BUB4	1950	5			002				
41	BUB4		1955		MDBY	2017		16BA	2022	12			002				
41	16BA		2034		MDBY	2038		BUB4	2100	10			002				
41	BUB4		2110		MDBY	2128		DULP	2140	19			002				
41	DULP		2159		MDBY	2213		BUB4	2235	5			002				
41	BUB4		2240		MDBY	2258		DULP	2310	22			002				
41	DULP		2332		MDBY	2345		BUB4	2405	5			002				
41	BUB4		2410		MDBY	2428		DULP	2440	17			002				
41	DULP		2457		MDBY	2510		BUB4	2530	5			002				
41	BUB4		2535		MDBY	2553		DULP	2605	5			002				
41	DULP		2610					GEGR	2636	3			N22				
41	GEGR		2639					DULP	2704				N22	2714		VTC	

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 81
LINE GROUP: 022

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	42	BUB4	605	MDBY	619	DULP	629	11		002	534					VTC	
	42	DULP	640	MDBY	652	BUB4	710	15		002							
	42	BUB4	725	MDBY	741	DULP	751	9		002							
	42	DULP	800	MDBY	812	BUB4	830	5		002							
	42	BUB4	835	MDBY	852	DULP	904	11		002							
	42	DULP	915	MDBY	930	BUB4	950	5		002							
	42	BUB4	955	MDBY	1014	16BA	1019	15		002							
	42	16BA	1034	MDBY	1039	BUB4	1100	5		002							
	42	BUB4	1105	MDBY	1124	DULP	1136	15		002							
	42	DULP	1151	MDBY	1207	BUB4	1230	5		002							
	42	BUB4	1235	MDBY	1257	16BA	1302	9		002							
	42	16BA	1311	MDBY	1316	BUB4	1340	5		002							
	42	BUB4	1345	MDBY	1407	16BA	1412	18		002							
	42	16BA	1430	MDBY	1435	BUB4	1500	5		002							
	42	BUB4	1505	MDBY	1527	16BA	1532	15		002							
	42	16BA	1547	MDBY	1552	BUB4	1620	5		002							
	42	BUB4	1625	MDBY	1649	16BA	1654	13		002							
	42	16BA	1707	MDBY	1712	BUB4	1740	5		002							
	42	BUB4	1745	MDBY	1809	16BA	1814	16		002							
	42	16BA	1830	MDBY	1834	BUB4	1900	5		002							
	42	BUB4	1905	MDBY	1927	DULP	1941	13		002							
	42	DULP	1954	MDBY	2008	BUB4	2030	5		002							
	42	BUB4	2035	MDBY	2055	16BA	2100	24		002							
	42	16BA	2124	MDBY	2128	BUB4	2150	5		002							
	42	BUB4	2155	MDBY	2213	16BA	2218	6		002							
	42	16BA	2224	MDBY	2228	BUB4	2250	5		002							
	42	BUB4	2255	MDBY	2313	16BA	2318	6		002							
	42	16BA	2324	MDBY	2328	BUB4	2350	5		002							
	42	BUB4	2355	MDBY	2413	16BA	2418	8		002							
	42	16BA	2426	MDBY	2430	BUB4	2450	5		002							
	42	BUB4	2455	MDBY	2513	16BA	2518			002				2544		VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
43	DULP		620	MDBY	632	BUB4	650	15		002	603					VTC	
43	BUB4		705	MDBY	719	DULP	729	11		002							
43	DULP		740	MDBY	752	BUB4	810	10		002							
43	BUB4		820	MDBY	837	DULP	847	8		002							
43	DULP		855	MDBY	910	BUB4	930	5		002							
43	BUB4		935	MDBY	954	16BA	959	15		002							
43	16BA		1014	MDBY	1019	BUB4	1040	5		002							
43	BUB4		1045	MDBY	1104	DULP	1116	15		002							
43	DULP		1131	MDBY	1147	BUB4	1210	5		002							
43	BUB4		1215	MDBY	1236	16BA	1241	11		002							
43	16BA		1252	MDBY	1257	BUB4	1320	5		002							
43	BUB4		1325	MDBY	1347	16BA	1352	18		002							
43	16BA		1410	MDBY	1415	BUB4	1440	5		002							
43	BUB4		1445	MDBY	1507	16BA	1512	15		002							
43	16BA		1527	MDBY	1532	BUB4	1600	5		002							
43	BUB4		1605	MDBY	1629	16BA	1634	13		002							
43	16BA		1647	MDBY	1652	BUB4	1720	5		002							
43	BUB4		1725	MDBY	1749	16BA	1754	16		002							
43	16BA		1810	MDBY	1814	BUB4	1840	5		002							
43	BUB4		1845	MDBY	1909	DULP	1924	7		002							
43	DULP		1931	MDBY	1946	BUB4	2010	5		002							
43	BUB4		2015	MDBY	2035	16BA	2040	14		002							
43	16BA		2054	MDBY	2058	BUB4	2120	5		002							
43	BUB4		2125	MDBY	2143	16BA	2148	6		002							
43	16BA		2154	MDBY	2158	BUB4	2220	5		002							
43	BUB4		2225	MDBY	2243	16BA	2248	6		002							
43	16BA		2254	MDBY	2258	BUB4	2320	5		002							
43	BUB4		2325	MDBY	2343	16BA	2348	8		002							
43	16BA		2356	MDBY	2400	BUB4	2420	5		002							
43	BUB4		2425	MDBY	2443	16BA	2448	8		002							
43	16BA		2456	MDBY	2500	BUB4	2520	5		002							
43	BUB4		2525	MDBY	2543	16BA	2548	25	31	002							
43	MRST		2644			HODM	2707	2		N15							
43	HODM		2709			MRST	2739			N15				2744			VTC
44	16BA		817	MDBY	822	BUB4	840	5		002	752						VTC
44	BUB4		845	MDBY	902	16BA	907	8		002							
44	16BA		915	MDBY	920	BUB4	940	5		002							
44	BUB4		945	MDBY	1004	DULP	1016	18		002							
44	DULP		1034	MDBY	1049	BUB4	1110	5		002							
44	BUB4		1115	MDBY	1134	16BA	1139	13		002							
44	16BA		1152	MDBY	1157	BUB4	1220	5		002							
44	BUB4		1225	MDBY	1246	DULP	1258	11		002							
44	DULP		1309	MDBY	1326	BUB4	1350	5		002							
44	BUB4		1355	MDBY	1417	DULP	1432	17		002							
44	DULP		1449	MDBY	1505	BUB4	1530	5		002							
44	BUB4		1535	MDBY	1559	DULP	1614	12		002							
44	DULP		1626	MDBY	1642	BUB4	1710	5		002							
44	BUB4		1715	MDBY	1739	DULP	1754	15		002							
44	DULP		1809	MDBY	1824	BUB4	1850	5		002							
44	BUB4		1855	MDBY	1919	16BA	1924	8		002							
44	16BA		1932	MDBY	1936	BUB4	2000	5		002							
44	BUB4		2005	MDBY	2025	DULP	2039	20		002							
44	DULP		2059	MDBY	2113	BUB4	2135	5		002							
44	BUB4		2140	MDBY	2158	DULP	2210	20		002							
44	DULP		2230	MDBY	2243	BUB4	2305	5		002							
44	BUB4		2310	MDBY	2328	DULP	2340	22		002							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
44	DULP		2402	MDBY	2415	BUB4	2435	5		002							
44	BUB4		2440	MDBY	2458	DULP	2510			002				2520			VTC
45	16BA		837	MDBY	842	BUB4	900	5		002			812				VTC
45	BUB4		905	MDBY	922	16BA	927	8		002							
45	16BA		935	MDBY	940	BUB4	1000	5		002							
45	BUB4		1005	MDBY	1024	DULP	1036	16		002							
45	DULP		1052	MDBY	1108	BUB4	1130	5		002							
45	BUB4		1135	MDBY	1156	16BA	1201	11		002							
45	16BA		1212	MDBY	1217	BUB4	1240	5		002							
45	BUB4		1245	MDBY	1307	DULP	1321	8		002							
45	DULP		1329	MDBY	1345	BUB4	1410	5		002							
45	BUB4		1415	MDBY	1437	DULP	1452	17		002							
45	DULP		1509	MDBY	1525	BUB4	1550	5		002							
45	BUB4		1555	MDBY	1619	DULP	1634	12		002							
45	DULP		1646	MDBY	1702	BUB4	1730	5		002							
45	BUB4		1735	MDBY	1759	DULP	1814	15		002							
45	DULP		1829	MDBY	1844	BUB4	1910	5		002							
45	BUB4		1915	MDBY	1937	16BA	1942	10		002							
45	16BA		1952	MDBY	1956	BUB4	2020	5		002							
45	BUB4		2025	MDBY	2045	DULP	2059			002				2109			VTC
46	16BA		857	MDBY	902	BUB4	920	5		002			832				VTC
46	BUB4		925	MDBY	942	DULP	954	20		002							
46	DULP		1014	MDBY	1029	BUB4	1050	5		002							
46	BUB4		1055	MDBY	1114	16BA	1119	13		002							
46	16BA		1132	MDBY	1137	BUB4	1200	5		002							
46	BUB4		1205	MDBY	1226	DULP	1238	11		002							
46	DULP		1249	MDBY	1306	BUB4	1330	5		002							
46	BUB4		1335	MDBY	1357	DULP	1412	17		002							
46	DULP		1429	MDBY	1445	BUB4	1510	5		002							
46	BUB4		1515	MDBY	1537	DULP	1552	14		002							
46	DULP		1606	MDBY	1622	BUB4	1650	5		002							
46	BUB4		1655	MDBY	1719	DULP	1734	15		002							
46	DULP		1749	MDBY	1804	BUB4	1830	5		002							
46	BUB4		1835	MDBY	1859	16BA	1904	6		002							
46	16BA		1910	MDBY	1914	BUB4	1940	5		002							
46	BUB4		1945	MDBY	2007	DULP	2021	13		002							
46	DULP		2034	MDBY	2048	BUB4	2110			002				2136			VTC
47	16BA		955	MDBY	1000	BUB4	1020	5		002			930				VTC
47	BUB4		1025	MDBY	1044	DULP	1056	16		002							
47	DULP		1112	MDBY	1128	BUB4	1150	5		002							
47	BUB4		1155	MDBY	1216	16BA	1221	11		002							
47	16BA		1232	MDBY	1237	BUB4	1300	5		002							
47	BUB4		1305	MDBY	1327	16BA	1332	18		002							
47	16BA		1350	MDBY	1355	BUB4	1420	5		002							
47	BUB4		1425	MDBY	1447	16BA	1452	18		002							
47	16BA		1510	MDBY	1515	BUB4	1540	5		002							
47	BUB4		1545	MDBY	1609	16BA	1614	13		002							
47	16BA		1627	MDBY	1632	BUB4	1700	5		002							
47	BUB4		1705	MDBY	1729	16BA	1734	16		002							
47	16BA		1750	MDBY	1754	BUB4	1820	5		002							
47	BUB4		1825	MDBY	1849	DULP	1904			002				1914			VTC

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 84
LINE GROUP: 022

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
48	16BA		MDBY	1330		MDBY	1335	BUB4		1400	5		002	1305		VTC	
48	BUB4		MDBY	1405		MDBY	1427	16BA		1432	18		002				
48	16BA		MDBY	1450		MDBY	1455	BUB4		1520	5		002				
48	BUB4		MDBY	1525		MDBY	1547	16BA		1552	15		002				
48	16BA		MDBY	1607		MDBY	1612	BUB4		1640	5		002				
48	BUB4		MDBY	1645		MDBY	1709	16BA		1714	16		002				
48	16BA		MDBY	1730		MDBY	1734	BUB4		1800	5		002				
48	BUB4		MDBY	1805		MDBY	1829	16BA		1834	16		002				
48	16BA		MDBY	1850		MDBY	1854	BUB4		1920	5		002				
48	BUB4		MDBY	1925		MDBY	1947	DULP		2001	13		002				
48	DULP		MDBY	2014		MDBY	2028	BUB4		2050	5		002				
48	BUB4		MDBY	2055		MDBY	2115	16BA		2120			002		2146		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	600	25GR	25GR	624	ULP	ULP	643	10		025	530			VTC
1	ULP		ULP	653	25GR	25GR	712	BW05	BW05	744	14		025				
1	BW05		BW05	758	25GR	25GR	834	ULP	ULP	854	15		025				
1	ULP		ULP	909	25GR	25GR	929	BW05	BW05	1008	9		025				
1	BW05		BW05	1017	25GR	25GR	1059	ULP	ULP	1124	14		025				
1	ULP		ULP	1138	25GR	25GR	1201	BW05	BW05	1248	13		025				
1	BW05		BW05	1301	25GR	25GR	1346	ULP	ULP	1413	17		025				
1	ULP		ULP	1430	25GR	25GR	1453	BW05	BW05	1542	13		025				
1	BW05		BW05	1555	25GR	25GR	1640	ULP	ULP	1705	13		025				
1	ULP		ULP	1718	25GR	25GR	1743	BW05	BW05	1830	18		025				
1	BW05		BW05	1848	25GR	25GR	1931	ULP	ULP	1957	16		025				
1	ULP		ULP	2013	25GR	25GR	2035	BW05	BW05	2112	9		025				
1	BW05		BW05	2121	25GR	25GR	2200	ULP	ULP	2222	15		025				
1	ULP		ULP	2237	25GR	25GR	2259	BW05	BW05	2336	18		025				
1	BW05		BW05	2354	25GR	25GR		GR25	GR25	2430			025		2442		VTC
2	22BD		22BD	540	25GR	25GR	604	ULP	ULP	623	15		025	510			VTC
2	ULP		ULP	638	25GR	25GR	657	BW05	BW05	728	18		025				
2	BW05		BW05	746	25GR	25GR	822	ULP	ULP	842	15		025				
2	ULP		ULP	857	25GR	25GR	917	BW05	BW05	956	9		025				
2	BW05		BW05	1005	25GR	25GR	1047	ULP	ULP	1112	16		025				
2	ULP		ULP	1128	25GR	25GR	1151	BW05	BW05	1234	15		025				
2	BW05		BW05	1249	25GR	25GR	1333	ULP	ULP	1400	10		025				
2	ULP		ULP	1410	25GR	25GR	1433	BW05	BW05	1522	12		025				
2	BW05		BW05	1534	25GR	25GR	1621	ULP	ULP	1646	12		025				
2	ULP		ULP	1658	25GR	25GR	1723	BW05	BW05	1810	14		025				
2	BW05		BW05	1824	25GR	25GR	1907	ULP	ULP	1933	10		025				
2	ULP		ULP	1943	25GR	25GR	2005	BW05	BW05	2046			025		2121		VTC
3	ULP		ULP	813	25GR	25GR	833	BW05	BW05	909	9		025	751			VTC
3	BW05		BW05	918	25GR	25GR	1002	ULP	ULP	1027	15		025				
3	ULP		ULP	1042	25GR	25GR	1104	BW05	BW05	1146	15		025				
3	BW05		BW05	1201	25GR	25GR	1245	ULP	ULP	1312	15		025				
3	ULP		ULP	1327	25GR	25GR	1350	BW05	BW05	1439	9		025				
3	BW05		BW05	1448	25GR	25GR	1534	ULP	ULP	1601	18		025				
3	ULP		ULP	1619	25GR	25GR	1643	BW05	BW05	1731	16		025				
3	BW05		BW05	1747	25GR	25GR	1831	ULP	ULP	1857	8		025				
3	ULP		ULP	1905	25GR	25GR	1929	BW05	BW05	2012	8		025				
3	BW05		BW05	2020	25GR	25GR	2100	ULP	ULP	2124	13		025				
3	ULP		ULP	2137	25GR	25GR	2159	BW05	BW05	2236	18		025				
3	BW05		BW05	2254	25GR	25GR	2330	ULP	ULP	2352	16		025				
3	ULP		ULP	2408	25GR	25GR	2429	NAST	NAST	2446	17	13	025				
3	MRST		MRST	2516				HODM	HODM	2603	6		N20				
3	HODM		HODM	2609				MRST	MRST	2658			N20		2703		VTC
4	BW05		BW05	732	25GR	25GR	808	ULP	ULP	828	5		025	657			VTC
4	ULP		ULP	833	25GR	25GR	853	BW05	BW05	932	10		025				
4	BW05		BW05	942	25GR	25GR	1025	ULP	ULP	1050	15		025				
4	ULP		ULP	1105	25GR	25GR	1128	BW05	BW05	1211	14		025				
4	BW05		BW05	1225	25GR	25GR	1309	ULP	ULP	1336	14		025				
4	ULP		ULP	1350	25GR	25GR	1413	BW05	BW05	1502	11		025				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	BW05		1513	25GR	1600	ULP	1625	14		025							
4	ULP		1639	25GR	1703	BW05	1751			025				1826			VTC
5	BW05		620	25GR	655	ULP	714	8		025			545				VTC
5	ULP		722	25GR	741	BW05	813	13		025							
5	BW05		826	25GR	904	ULP	926	16		025							
5	ULP		942	25GR	1004	BW05	1046	16		025							
5	BW05		1102	25GR	1145	ULP	1210	16		025							
5	ULP		1226	25GR	1249	BW05	1336	13		025							
5	BW05		1349	25GR	1434	ULP	1500	19		025							
5	ULP		1519	25GR	1543	BW05	1631	14		025							
5	BW05		1645	25GR	1729	ULP	1756	8		025							
5	ULP		1804	25GR	1829	BW05	1912	14		025							
5	BW05		1926	25GR	2006	ULP	2030			025				2052			VTC
6	22BD		620	25GR	644	ULP	703	5		025			550				VTC
6	ULP		708	25GR	727	BW05	759	9		025							
6	BW05		808	25GR	844	ULP	904	17		025							
6	ULP		921	25GR	941	BW05	1020	8		025							
6	BW05		1028	25GR	1111	ULP	1136	14		025							
6	ULP		1150	25GR	1213	BW05	1300	13		025							
6	BW05		1313	25GR	1358	ULP	1425	15		025							
6	ULP		1440	25GR	1503	BW05	1552	13		025							
6	BW05		1605	25GR	1650	ULP	1715	13		025							
6	ULP		1728	25GR	1753	BW05	1840			025				1915			VTC
7	BW05		633	25GR	708	ULP	727	6		025			558				VTC
7	ULP		733	25GR	752	BW05	824	10		025							
7	BW05		834	25GR	916	ULP	941	13		025							
7	ULP		954	25GR	1016	BW05	1058	16		025							
7	BW05		1114	25GR	1157	ULP	1222	16		025							
7	ULP		1238	25GR	1301	BW05	1348	12		025							
7	BW05		1400	25GR	1446	ULP	1513	16		025							
7	ULP		1529	25GR	1553	BW05	1641	14		025							
7	BW05		1655	25GR	1738	ULP	1805	11		025							
7	ULP		1816	25GR	1841	BW05	1924	14		025							
7	BW05		1938	25GR	2018	ULP	2042	16		025							
7	ULP		2058	25GR	2120	BW05	2157			025				2227			VTC
8	BW05		648	25GR	723	ULP	742	11		025			613				VTC
8	ULP		753	25GR	813	BW05	849	7		025							
8	BW05		856	25GR	940	ULP	1005	13		025							
8	ULP		1018	25GR	1040	BW05	1120	18		025							
8	BW05		1138	25GR	1221	ULP	1248	15		025							
8	ULP		1303	25GR	1326	BW05	1415	9		025							
8	BW05		1424	25GR	1510	ULP	1537	12		025							
8	ULP		1549	25GR	1613	BW05	1701	14		025							
8	BW05		1715	25GR	1758	ULP	1825	15		025							
8	ULP		1840	25GR	1905	BW05	1948	17		025							
8	BW05		2005	25GR	2045	ULP	2109			025				2129			VTC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	BW05		703	25GR		738	ULP		757	6			025	628			VTC
9	ULP		803	25GR		823	BW05		859	8			025				
9	BW05		907	25GR		951	ULP		1016	14			025				
9	ULP		1030	25GR		1052	BW05		1132	18			025				
9	BW05		1150	25GR		1233	ULP		1300	15			025				
9	ULP		1315	25GR		1338	BW05		1427	9			025				
9	BW05		1436	25GR		1522	ULP		1549	10			025				
9	ULP		1559	25GR		1623	BW05		1711	13			025				
9	BW05		1724	25GR		1808	ULP		1834				025		1856		VTC
10	ULP		743	25GR		803	BW05		839	7			025	721			VTC
10	BW05		846	25GR		928	ULP		953	13			025				
10	ULP		1006	25GR		1028	BW05		1108	18			025				
10	BW05		1126	25GR		1209	ULP		1236	14			025				
10	ULP		1250	25GR		1313	BW05		1400	12			025				
10	BW05		1412	25GR		1458	ULP		1525	14			025				
10	ULP		1539	25GR		1603	BW05		1651	14			025				
10	BW05		1705	25GR		1748	ULP		1815	13			025				
10	ULP		1828	25GR		1853	BW05		1936	14			025				
10	BW05		1950	25GR		2030	ULP		2054	19			025				
10	ULP		2113	25GR		2135	BW05		2212	10			025				
10	BW05		2222	25GR		2300	ULP		2322	16			025				
10	ULP		2338	25GR		2359	BW05		2433				025		2503		VTC
11	BW05		818	25GR		854	ULP		914	16			025	743			VTC
11	ULP		930	25GR		952	BW05		1034	16			025				
11	BW05		1050	25GR		1133	ULP		1158	16			025				
11	ULP		1214	25GR		1237	BW05		1324	13			025				
11	BW05		1337	25GR		1422	ULP		1448	12			025				
11	ULP		1500	25GR		1523	BW05		1612	13			025				
11	BW05		1625	25GR		1710	ULP		1735	17			025				
11	ULP		1752	25GR		1817	BW05		1903	10			025				
11	BW05		1913	25GR		1954	ULP		2020	23			025				
11	ULP		2043	25GR		2105	BW05		2142	10			025				
11	BW05		2152	25GR		2230	ULP		2252	15			025				
11	ULP		2307	25GR		2329	BW05		2406	18			025				
11	BW05		2424	25GR			GR25		2500	16	15		025				
11	MRST		2531				HODM		2618	11			N20				
11	HODM		2629				MRST		2718	7			N20				
11	MRST		2725				HODM		2804	5			N8				
11	HODM		2809				MRST		2852				N8		2857		VTC
12	25DU		629	NAST		651	BW05		706	11			025	607			VTC
12	BW05		717	25GR		753	ULP		813	10			025				
12	ULP		823	25GR		843	BW05		919	11			025				
12	BW05		930	25GR		1013	ULP		1038	16			025				
12	ULP		1054	25GR		1116	BW05		1158	15			025				
12	BW05		1213	25GR		1257	ULP		1324	15			025				
12	ULP		1339	25GR		1402	BW05		1451	10			025				
12	BW05		1501	25GR		1548	ULP		1613	16			025				
12	ULP		1629	25GR		1653	BW05		1741	19			025				
12	BW05		1800	25GR		1843	ULP		1909	8			025				
12	ULP		1917	25GR		1941	BW05		2024				025		2059		VTC

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 88
LINE GROUP: 025

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	BW05		1040	25GR	1123	ULP	1148	14		025	14		025	1005		VTC	
13	ULP		1202	25GR	1225	BW05	1312	13		025	13		025				
13	BW05		1325	25GR	1410	ULP	1436	14		025	14		025				
13	ULP		1450	25GR	1513	BW05	1602	13		025	13		025				
13	BW05		1615	25GR	1700	ULP	1725	15		025	15		025				
13	ULP		1740	25GR	1805	BW05	1851	10		025	10		025				
13	BW05		1901	25GR	1942	ULP	2008	20		025	20		025				
13	ULP		2028	25GR	2050	BW05	2127			025			025	2202		VTC	
14	ULP		845	25GR	905	BW05	944	9		025	9		025	823		VTC	
14	BW05		953	25GR	1035	ULP	1100	17		025	17		025				
14	ULP		1117	25GR	1140	BW05	1223	14		025	14		025				
14	BW05		1237	25GR	1321	ULP	1348	12		025	12		025				
14	ULP		1400	25GR	1423	BW05	1512	12		025	12		025				
14	BW05		1524	25GR	1611	ULP	1636	12		025	12		025				
14	ULP		1648	25GR	1713	BW05	1800	12		025	12		025				
14	BW05		1812	25GR	1855	ULP	1921	10		025	10		025				
14	ULP		1931	25GR	1953	BW05	2034	17		025	17		025				
14	BW05		2051	25GR	2130	ULP	2152	15		025	15		025				
14	ULP		2207	25GR	2229	BW05	2306	18		025	18		025				
14	BW05		2324	25GR	2400	ULP	2422			025			025	2442		VTC	
15	25GR		1443	NAST	1510	BW05	1532	12		025	12		025	1429		VTC	
15	BW05		1544	25GR	1631	ULP	1656	12		025	12		025				
15	ULP		1708	25GR	1733	BW05	1820	16		025	16		025				
15	BW05		1836	25GR	1919	ULP	1945	13		025	13		025				
15	ULP		1958	25GR	2020	BW05	2057			025			025	2132		VTC	
16	25GR		1533	NAST	1559	BW05	1621	14		025	14		025	1519		VTC	
16	BW05		1635	25GR	1720	ULP	1745			025			025	1807		VTC	
17	25GR		1633	NAST	1659	BW05	1721	14		025	14		025	1619		VTC	
17	BW05		1735	25GR	1819	ULP	1845	7		025	7		025				
17	ULP		1852	25GR	1917	BW05	2000			025			025	2035		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	21		033																				
1	29ST	904	16GR	931	ULP	955	13		033																				
1	ULP	1008	16GR	1029	29ST	1057	24		033																				
1	29ST	1121	16GR	1151	ULP	1213	15		033																				
1	ULP	1228	16GR	1250	29ST	1322	19		033																				
1	29ST	1341	16GR	1417	ULP	1439	19		033																				
1	ULP	1458	16GR	1520	29ST	1552	24		033																				
1	29ST	1616	16GR	1647	ULP	1710	16		033																				
1	ULP	1726	16GR	1747	29ST	1818	6		033																				
1	29ST	1824	16GR	1851	ULP	1913	14		033																				
1	ULP	1927	16GR	1948	29ST	2014	13		033																				
1	29ST	2027	16GR	2053	ULP	2112	15		033																				
1	ULP	2127	16GR	2147	29ST	2213			033																2236				VTC
2	29ST	730	16GR	754	ULP	812	18		033	705																			VTC
2	ULP	830	16GR	849	29ST	915	9		033																				
2	29ST	924	16GR	951	ULP	1015	15		033																				
2	ULP	1030	16GR	1052	29ST	1120	27		033																				
2	29ST	1147	16GR	1220	ULP	1242	16		033																				
2	ULP	1258	16GR	1320	29ST	1352	19		033																				
2	29ST	1411	16GR	1447	ULP	1510	16		033																				
2	ULP	1526	16GR	1548	29ST	1622	26		033																				
2	29ST	1648	16GR	1718	ULP	1741	15		033																				
2	ULP	1756	16GR	1817	29ST	1847	9		033																				
2	29ST	1856	16GR	1923	ULP	1942	15		033																				
2	ULP	1957	16GR	2018	29ST	2044	13		033																				
2	29ST	2057	16GR	2123	ULP	2142	15		033																				
2	ULP	2157	16GR	2217	29ST	2243			033																2306				VTC
3	ULP	700	16GR	719	29ST	740	20		033	638																			VTC
3	29ST	800	16GR	824	ULP	844	5		033																				
3	ULP	849	16GR	909	29ST	935	9		033																				
3	29ST	944	16GR	1011	ULP	1035	25		033																				
3	ULP	1100	16GR	1122	29ST	1150	25		033																				
3	29ST	1215	16GR	1249	ULP	1311	17		033																				
3	ULP	1328	16GR	1350	29ST	1422	21		033																				
3	29ST	1443	16GR	1517	ULP	1540	15		033																				
3	ULP	1555	16GR	1617	29ST	1651	28		033																				
3	29ST	1719	16GR	1749	ULP	1811	16		033																				
3	ULP	1827	16GR	1848	29ST	1917	9		033																				
3	29ST	1926	16GR	1953	ULP	2012	15		033																				
3	ULP	2027	16GR	2048	29ST	2114	13		033																				
3	29ST	2127	16GR	2153	ULP	2212	15		033																				
3	ULP	2227	16GR	2247	29ST	2313			033																2336				VTC
4	ULP	730	16GR	749	29ST	812	14		033	708																			VTC
4	29ST	826	16GR	851	ULP	914	15		033																				
4	ULP	929	16GR	949	29ST	1016	8		033																				
4	29ST	1024	16GR	1053	ULP	1115	13		033																				
4	ULP	1128	16GR	1150	29ST	1222	22		033																				
4	29ST	1244	16GR	1318	ULP	1340	18		033																				
4	ULP	1358	16GR	1420	29ST	1452	21		033																				
4	29ST	1513	16GR	1547	ULP	1610	14		033																				

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 90
LINE GROUP: 033

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	ULP		1624	16GR		1646	29ST		1720				033		1743		VTC
5	29ST		846	16GR		911	ULP		934	14			033	821			VTC
5	ULP		948	16GR		1009	29ST		1037	15			033				
5	29ST		1052	16GR		1122	ULP		1144	14			033				
5	ULP		1158	16GR		1220	29ST		1252	19			033				
5	29ST		1311	16GR		1347	ULP		1409	19			033				
5	ULP		1428	16GR		1450	29ST		1522	23			033				
5	29ST		1545	16GR		1617	ULP		1640	16			033				
5	ULP		1656	16GR		1717	29ST		1748	5			033				
5	29ST		1753	16GR		1820	ULP		1842	15			033				
5	ULP		1857	16GR		1918	29ST		1944	13			033				
5	29ST		1957	16GR		2023	ULP		2042	15			033				
5	ULP		2057	16GR		2117	29ST		2143	14			033				
5	29ST		2157	16GR		2223	ULP		2242	15			033				
5	ULP		2257	16GR		2317	29ST		2343				033		2406		VTC

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

C M B C
 BLOCK REPORT
 SERVICE GROUP: SAT

PAGE: 91
 LINE GROUP: 041

41CR 41 AV & CROWN 41FR 41 AV & FRASER
 41GR 41 AV & GRANVILLE 41OA 41 AV & OAK
 JOST JOYCE STATION OA41 OAK & 41 AV
 VTC Vancouver Diesel 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			VTC
	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		743	15		041				
	60		41CR	758		41GR	808	JOST		833	17		041				
	60		JOST	850		41GR	917	41CR		930	11		041				
	60		41CR	941		41GR	952	JOST		1020	15		041				
	60		JOST	1035		41GR	1102	41CR		1116	8		041				
	60		41CR	1124		41GR	1136	JOST		1206	12		041				
	60		JOST	1218		41GR	1249	41CR		1303	19		041				
	60		41CR	1322		41GR	1336	JOST		1409	11		041				
	60		JOST	1420		41GR	1449	41CR		1503	17		041				
	60		41CR	1520		41GR	1534	JOST		1608	11		041				
	60		JOST	1619		41GR	1649	41CR		1702	20		041				
	60		41CR	1722		41GR	1735	JOST		1808	11		041				
	60		JOST	1819		41GR	1849	41CR		1902	9		041				
	60		41CR	1911		41GR	1922	JOST		1951	15		041				
	60		JOST	2006		41GR	2033	41CR		2045	12		041				
	60		41CR	2057		41GR	2107	JOST		2136	5		041				
	60		JOST	2141		OA41	2207	OA41		2207			041		2217		VTC
	61		41OA	445		41FR	452	JOST		503	7		041	435			VTC
	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	17		041				
	61		JOST	935		41GR	1002	41CR		1015	10		041				
	61		41CR	1025		41GR	1037	JOST		1105	15		041				
	61		JOST	1120		41GR	1149	41CR		1203	19		041				
	61		41CR	1222		41GR	1236	JOST		1309	10		041				
	61		JOST	1319		41GR	1349	41CR		1403	18		041				
	61		41CR	1421		41GR	1436	JOST		1508	12		041				
	61		JOST	1520		41GR	1549	41CR		1603	18		041				
	61		41CR	1621		41GR	1635	JOST		1708	11		041				
	61		JOST	1719		41GR	1749	41CR		1802	7		041				
	61		41CR	1809		41GR	1821	JOST		1853	11		041				
	61		JOST	1904		41GR	1933	41CR		1946	11		041				
	61		41CR	1957		41GR	2007	JOST		2036	5		041				
	61		JOST	2041		OA41	2107	OA41		2107			041		2117		VTC

041

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			VTC
63	JOST		524	41GR		545	41CR		556	5			041				
63	41CR		601	41GR		609	JOST		630	10			041				
63	JOST		640	41GR		701	41CR		713	17			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	17			041				
63	JOST		950	41GR		1017	41CR		1030	10			041				
63	41CR		1040	41GR		1052	JOST		1121	14			041				
63	JOST		1135	41GR		1204	41CR		1218	19			041				
63	41CR		1237	41GR		1251	JOST		1324	10			041				
63	JOST		1334	41GR		1404	41CR		1418	18			041				
63	41CR		1436	41GR		1450	JOST		1523	12			041				
63	JOST		1535	41GR		1604	41CR		1618	19			041				
63	41CR		1637	41GR		1650	JOST		1723	11			041				
63	JOST		1734	41GR		1804	41CR		1817	7			041				
63	41CR		1824	41GR		1836	JOST		1908	13			041				
63	JOST		1921	41GR		1948	41CR		2000	14			041				
63	41CR		2014	41GR		2024	JOST		2051	11			041				
63	JOST		2102	41GR		2129	41CR		2141	6			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	14			041				
63	JOST		2406	41GR		2428	41CR		2439	12			041				
63	41CR		2451	41GR		2459	JOST		2522	14			041				
63	JOST		2536	41GR		2555	41CR		2604	5			041				
63	41CR		2609				41GR		2617				041		2627		VTC
64	41OA		512	41FR		519	JOST		530	9			041	502			VTC
64	JOST		539	41GR		600	41CR		611	5			041				
64	41CR		616	41GR		624	JOST		645	9			041				
64	JOST		654	41GR		716	41CR		728	15			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	15			041				
64	JOST		1005	41GR		1032	41CR		1045	10			041				
64	41CR		1055	41GR		1107	JOST		1136	14			041				
64	JOST		1150	41GR		1219	41CR		1233	19			041				
64	41CR		1252	41GR		1306	JOST		1339	10			041				
64	JOST		1349	41GR		1419	41CR		1433	17			041				
64	41CR		1450	41GR		1504	JOST		1538	12			041				
64	JOST		1550	41GR		1619	41CR		1633	19			041				
64	41CR		1652	41GR		1705	JOST		1738	11			041				
64	JOST		1749	41GR		1819	41CR		1832	7			041				
64	41CR		1839	41GR		1851	JOST		1923	13			041				
64	JOST		1936	41GR		2003	41CR		2015	14			041				
64	41CR		2029	41GR		2039	JOST		2106	5			041				
64	JOST		2111	OA41		2137	OA41		2137				041		2147		VTC

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						VTC	
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	17	041								
65	JOST		905	41GR	932	41CR	945	11	041								
65	41CR		956	41GR	1007	JOST	1035	15	041								
65	JOST		1050	41GR	1117	41CR	1131	7	041								
65	41CR		1138	41GR	1151	JOST	1222	11	041								
65	JOST		1233	41GR	1304	41CR	1318	18	041								
65	41CR		1336	41GR	1351	JOST	1423	12	041								
65	JOST		1435	41GR	1504	41CR	1518	18	041								
65	41CR		1536	41GR	1550	JOST	1623	11	041								
65	JOST		1634	41GR	1704	41CR	1717	6	041								
65	41CR		1723			41GR	1736		041					1746		VTC	
66	41OA		641			41CR	653	8	041	631						VTC	
66	41CR		701	41GR	709	JOST	733	6	041								
66	JOST		739	41GR	801	41CR	813	15	041								
66	41CR		828	41GR	838	JOST	903	17	041								
66	JOST		920	41GR	947	41CR	1000	10	041								
66	41CR		1010	41GR	1022	JOST	1050	15	041								
66	JOST		1105	41GR	1132	41CR	1146	7	041								
66	41CR		1153	41GR	1206	JOST	1237	11	041								
66	JOST		1248	41GR	1319	41CR	1333	18	041								
66	41CR		1351	41GR	1406	JOST	1438	12	041								
66	JOST		1450	41GR	1519	41CR	1533	18	041								
66	41CR		1551	41GR	1605	JOST	1638	11	041								
66	JOST		1649	41GR	1719	41CR	1732	7	041								
66	41CR		1739	41GR	1751	JOST	1823	11	041								
66	JOST		1834	41GR	1904	41CR	1917	9	041								
66	41CR		1926	41GR	1937	JOST	2006	15	041								
66	JOST		2021	41GR	2048	41CR	2100	17	041								
66	41CR		2117	41GR	2127	JOST	2156	7	041								
66	JOST		2203	41GR	2228	41CR	2239	9	041								
66	41CR		2248	41GR	2257	JOST	2322	14	041								
66	JOST		2336	41GR	2358	41CR	2409	12	041								
66	41CR		2421	41GR	2429	JOST	2452	14	041								
66	JOST		2506	41GR	2525	41CR	2534	5	041								
66	41CR		2539			41GR	2547		041					2557		VTC	

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			VTC
67	JOST		837	41GR		902	41CR		914	12			041				
67	41CR		926	41GR		937	JOST		1005	15			041				
67	JOST		1020	41GR		1047	41CR		1101	8			041				
67	41CR		1109	41GR		1121	JOST		1151	14			041				
67	JOST		1205	41GR		1234	41CR		1248	19			041				
67	41CR		1307	41GR		1321	JOST		1354	10			041				
67	JOST		1404	41GR		1434	41CR		1448	17			041				
67	41CR		1505	41GR		1519	JOST		1553	12			041				
67	JOST		1605	41GR		1634	41CR		1648	19			041				
67	41CR		1707	41GR		1720	JOST		1753	11			041				
67	JOST		1804	41GR		1834	41CR		1847	7			041				
67	41CR		1854	41GR		1906	JOST		1938	13			041				
67	JOST		1951	41GR		2018	41CR		2030	12			041				
67	41CR		2042	41GR		2052	JOST		2121	11			041				
67	JOST		2132	41GR		2159	41CR		2211	6			041				
67	41CR		2217	41GR		2227	JOST		2253	13			041				
67	JOST		2306	41GR		2328	41CR		2339	12			041				
67	41CR		2351	41GR		2359	JOST		2422	14			041				
67	JOST		2436	41GR		2458	41CR		2509	5			041				
67	41CR		2514	41GR		2522	JOST		2551	5			041				
67	JOST		2556	OA41		2613	OA41		2613				041		2623		VTC
68	41OA		1138				41CR		1154	13			041	1128			VTC
68	41CR		1207	41GR		1221	JOST		1254	9			041				
68	JOST		1303	41GR		1334	41CR		1348	18			041				
68	41CR		1406	41GR		1421	JOST		1453	12			041				
68	JOST		1505	41GR		1534	41CR		1548	18			041				
68	41CR		1606	41GR		1620	JOST		1653	11			041				
68	JOST		1704	41GR		1734	41CR		1747	7			041				
68	41CR		1754	41GR		1806	JOST		1838	11			041				
68	JOST		1849	41GR		1918	41CR		1931	11			041				
68	41CR		1942	41GR		1952	JOST		2021	15			041				
68	JOST		2036	41GR		2103	41CR		2115	5			041				
68	41CR		2120				41GR		2130				041		2140		VTC

 16GR 16 AV & GRANVILLE 29ST 29 AV STATION
 4FIE 4 AV & FIR 4FIW 4 AV & FIR
 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	VCST		716	4FIW		ULP	745	22	084	651						VTC	
1	ULP		807	4FIE		VCST	835	11	084								
1	VCST		846	4FIW		ULP	915	11	084								
1	ULP		926	4FIE		VCST	958	7	084								
1	VCST		1005	4FIW		ULP	1038	5	084								
1	ULP		1043	4FIE		VCST	1118	5	084								
1	VCST		1123	4FIW		ULP	1202	15	084								
1	ULP		1217	4FIE		VCST	1254	9	084								
1	VCST		1303	4FIW		ULP	1342	5	084								
1	ULP		1347	4FIE		VCST	1425	7	084								
1	VCST		1432	4FIW		ULP	1512	5	084								
1	ULP		1517	4FIE		VCST	1555	8	084								
1	VCST		1603	4FIW		ULP	1642	6	084								
1	ULP		1648	4FIE		VCST	1724	10	084								
1	VCST		1734	4FIW		ULP	1809	21	084								
1	ULP		1830	4FIE		VCST	1904	10	084								
1	VCST		1914	4FIW		ULP	1946	14	084								
1	ULP		2000	4FIE		VCST	2034	12	084								
1	VCST		2046	4FIW		ULP	2115		084				2135			VTC	
2	ULP		736	4FIE		VCST	804	12	084	714						VTC	
2	VCST		816	4FIW		ULP	845	21	084								
2	ULP		906	4FIE		VCST	938	7	084								
2	VCST		945	4FIW		ULP	1018	7	084								
2	ULP		1025	4FIE		VCST	1058	6	084								
2	VCST		1104	4FIW		ULP	1140	21	084								
2	ULP		1201	4FIE		VCST	1238	10	084								
2	VCST		1248	4FIW		ULP	1327	5	084								
2	ULP		1332	4FIE		VCST	1410	6	084								
2	VCST		1416	4FIW		ULP	1457	5	084								
2	ULP		1502	4FIE		VCST	1540	8	084								
2	VCST		1548	4FIW		ULP	1627	7	084								
2	ULP		1634	4FIE		VCST	1710	9	084								
2	VCST		1719	4FIW		ULP	1754	16	084								
2	ULP		1810	4FIE		VCST	1844		084				1907			VTC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	ULP		705	4FIE				VCST	733	13			084	643			VTC
3	VCST		746	4FIW				ULP	815	22			084				
3	ULP		837	4FIE				VCST	907	9			084				
3	VCST		916	4FIW				ULP	948	17			084				
3	ULP		1005	4FIE				VCST	1038	7			084				
3	VCST		1045	4FIW				ULP	1118	23			084				
3	ULP		1141	4FIE				VCST	1218	15			084				
3	VCST		1233	4FIW				ULP	1312	5			084				
3	ULP		1317	4FIE				VCST	1355	6			084				
3	VCST		1401	4FIW				ULP	1442	5			084				
3	ULP		1447	4FIE				VCST	1525	8			084				
3	VCST		1533	4FIW				ULP	1612	5			084				
3	ULP		1617	4FIE				VCST	1657	7			084				
3	VCST		1704	4FIW				ULP	1739	9			084				
3	ULP		1748	4FIE				VCST	1824	20			084				
3	VCST		1844	4FIW				ULP	1916	14			084				
3	ULP		1930	4FIE				VCST	2004	12			084				
3	VCST		2016	4FIW				ULP	2045	15			084				
3	ULP		2100	4FIE				VCST	2134				084		2157		VTC
4	ULP		909	16GR		929		29ST	956	6			033	847			VTC
4	29ST		1002	16GR		1031		ULP	1053	10			033				
4	ULP		1103	4FIE				VCST	1138	5			084				
4	VCST		1143	4FIW				ULP	1222	10			084				
4	ULP		1232	4FIE				VCST	1309	9			084				
4	VCST		1318	4FIW				ULP	1357	5			084				
4	ULP		1402	4FIE				VCST	1440	7			084				
4	VCST		1447	4FIW				ULP	1527	5			084				
4	ULP		1532	4FIE				VCST	1612	6			084				
4	VCST		1618	4FIW				ULP	1657	6			084				
4	ULP		1703	4FIE				VCST	1739	10			084				
4	VCST		1749	4FIW				ULP	1824	26			084				
4	ULP		1850	4FIE				VCST	1924				084		1947		VTC
5	ULP		945	4FIE				VCST	1018	7			084	923			VTC
5	VCST		1025	4FIW				ULP	1058	23			084				
5	ULP		1121	4FIE				VCST	1158	5			084				
5	VCST		1203	4FIW				ULP	1242	5			084				
5	ULP		1247	4FIE				VCST	1324	8			084				
5	VCST		1332	4FIW				ULP	1412	5			084				
5	ULP		1417	4FIE				VCST	1455	8			084				
5	VCST		1503	4FIW				ULP	1542	5			084				
5	ULP		1547	4FIE				VCST	1627	6			084				
5	VCST		1633	4FIW				ULP	1712	6			084				
5	ULP		1718	4FIE				VCST	1754				084		1817		VTC
6	VCST		1218	4FIW				ULP	1257	5			084	1148			VTC
6	ULP		1302	4FIE				VCST	1340	7			084				
6	VCST		1347	4FIW				ULP	1427	5			084				
6	ULP		1432	4FIE				VCST	1510	8			084				
6	VCST		1518	4FIW				ULP	1557	5			084				
6	ULP		1602	4FIE				VCST	1642	6			084				
6	VCST		1648	4FIW				ULP	1725	8			084				
6	ULP		1733	4FIE				VCST	1809	5			084				
6	VCST		1814	4FIW				ULP	1847	22			084				
6	ULP		1909	4FIE				VCST	1943	5			084				
6	VCST		1948	4FIW				ULP	2017	13			084				

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

C M B C
BLOCK REPORT
SERVICE GROUP: SAT

PAGE: 97
LINE GROUP: 084

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	ULP		2030	4FIE		VCST	2104	12		084							
6	VCST		2116	4FIW		ULP	2145			084				2205			VTC
