

PRINT DATE: 20/05/14
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C M B C
BLOCK REPORT
SERVICE GROUP: SAT

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LINE GROUP: 023

MODE MORTON & DENMAN PFDA PACIFIC & DAVIE WB
PFDE EB PACIFIC BLVD FS DAVIE ST STTE PACIFIC CENTRAL STATION
XHT Hamilton CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	MODE		750		PFDE	758		STTE	807		8		023	705			XHT
1	STTE		815		PFDA	824		MODE	833		2		023				
1	MODE		835		PFDE	843		STTE	852		8		023				
1	STTE		900		PFDA	909		MODE	918		2		023				
1	MODE		920		PFDE	928		STTE	937		13		023				
1	STTE		950		PFDA	1001		MODE	1010		2		023				
1	MODE		1012		PFDE	1020		STTE	1029		11		023				
1	STTE		1040		PFDA	1051		MODE	1100		2		023				
1	MODE		1102		PFDE	1112		STTE	1123		7		023				
1	STTE		1130		PFDA	1142		MODE	1151		2		023				
1	MODE		1153		PFDE	1203		STTE	1215		5		023				
1	STTE		1220		PFDA	1233		MODE	1242		2		023				
1	MODE		1244		PFDE	1254		STTE	1306		14		023				
1	STTE		1320		PFDA	1334		MODE	1343		2		023				
1	MODE		1345		PFDE	1356		STTE	1407		13		023				
1	STTE		1420		PFDA	1436		MODE	1447		2		023				
1	MODE		1449		PFDE	1500		STTE	1511		9		023				
1	STTE		1520		PFDA	1538		MODE	1549		2		023				
1	MODE		1551		PFDE	1602		STTE	1613		7		023				
1	STTE		1620		PFDA	1635		MODE	1646		2		023				
1	MODE		1648		PFDE	1659		STTE	1710		10		023				
1	STTE		1720		PFDA	1735		MODE	1746		2		023				
1	MODE		1748		PFDE	1759		STTE	1810		10		023				
1	STTE		1820		PFDA	1835		MODE	1846		2		023				
1	MODE		1848		PFDE	1858		STTE	1908		12		023				
1	STTE		1920		PFDA	1935		MODE	1944		2		023				
1	MODE		1946		PFDE	1956		STTE	2006		14		023				
1	STTE		2020		PFDA	2032		MODE	2041		4		023				
1	MODE		2045		PFDE	2053		STTE	2103		9		023				
1	STTE		2112		PFDA	2124		MODE	2133		2		023				
1	MODE		2135		PFDE	2143		STTE	2153		7		023				
1	STTE		2200		PFDA	2210		MODE	2218		7		023				
1	MODE		2225		PFDE	2233		STTE	2242		3		023				
1	STTE		2245		PFDA	2255		MODE	2303		7		023				
1	MODE		2310		PFDE	2318		STTE	2327		3		023				
1	STTE		2330		PFDA	2339		MODE	2347		8		023				
1	MODE		2355		PFDE	2403		STTE	2412				023	2442			XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	MODE		805	PFDE		813	STTE		822	8			023	720		XHT	
2	STTE		830	PFDA		839	MODE		848	2			023				
2	MODE		850	PFDE		858	STTE		907	8			023				
2	STTE		915	PFDA		924	MODE		933	2			023				
2	MODE		935	PFDE		943	STTE		952	8			023				
2	STTE		1000	PFDA		1011	MODE		1020	2			023				
2	MODE		1022	PFDE		1030	STTE		1039	11			023				
2	STTE		1050	PFDA		1101	MODE		1110	2			023				
2	MODE		1112	PFDE		1122	STTE		1133	7			023				
2	STTE		1140	PFDA		1152	MODE		1201	2			023				
2	MODE		1203	PFDE		1213	STTE		1225	15			023				
2	STTE		1240	PFDA		1254	MODE		1303	2			023				
2	MODE		1305	PFDE		1315	STTE		1327	13			023				
2	STTE		1340	PFDA		1355	MODE		1406	2			023				
2	MODE		1408	PFDE		1419	STTE		1430	10			023				
2	STTE		1440	PFDA		1458	MODE		1509	2			023				
2	MODE		1511	PFDE		1522	STTE		1533	7			023				
2	STTE		1540	PFDA		1558	MODE		1609	2			023				
2	MODE		1611	PFDE		1622	STTE		1633	7			023				
2	STTE		1640	PFDA		1655	MODE		1706	2			023				
2	MODE		1708	PFDE		1719	STTE		1730	10			023				
2	STTE		1740	PFDA		1755	MODE		1806	2			023				
2	MODE		1808	PFDE		1819	STTE		1830	10			023				
2	STTE		1840	PFDA		1855	MODE		1904	2			023				
2	MODE		1906	PFDE		1916	STTE		1926	14			023				
2	STTE		1940	PFDA		1952	MODE		2001	4			023				
2	MODE		2005	PFDE		2013	STTE		2023	7			023				
2	STTE		2030	PFDA		2042	MODE		2051	4			023				
2	MODE		2055	PFDE		2103	STTE		2113	11			023				
2	STTE		2124	PFDA		2136	MODE		2145	2			023				
2	MODE		2147	PFDE		2155	STTE		2205	10			023				
2	STTE		2215	PFDA		2225	MODE		2233	7			023				
2	MODE		2240	PFDE		2248	STTE		2257	3			023				
2	STTE		2300	PFDA		2310	MODE		2318	7			023				
2	MODE		2325	PFDE		2333	STTE		2342	3			023				
2	STTE		2345	PFDA		2354	MODE		2402	8			023				
2	MODE		2410	PFDE		2418	STTE		2427				023	2457		XHT	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	STTE		800	PFDA	809	MODE	818	2					023	725		XHT	
3	MODE		820	PFDE	828	STTE	837	8					023				
3	STTE		845	PFDA	854	MODE	903	2					023				
3	MODE		905	PFDE	913	STTE	922	8					023				
3	STTE		930	PFDA	941	MODE	950	2					023				
3	MODE		952	PFDE	1000	STTE	1009	11					023				
3	STTE		1020	PFDA	1031	MODE	1040	2					023				
3	MODE		1042	PFDE	1051	STTE	1101	9					023				
3	STTE		1110	PFDA	1121	MODE	1130	2					023				
3	MODE		1132	PFDE	1142	STTE	1153	7					023				
3	STTE		1200	PFDA	1213	MODE	1222	2					023				
3	MODE		1224	PFDE	1234	STTE	1246	14					023				
3	STTE		1300	PFDA	1314	MODE	1323	2					023				
3	MODE		1325	PFDE	1335	STTE	1347	13					023				
3	STTE		1400	PFDA	1415	MODE	1426	2					023				
3	MODE		1428	PFDE	1439	STTE	1450	10					023				
3	STTE		1500	PFDA	1518	MODE	1529	2					023				
3	MODE		1531	PFDE	1542	STTE	1553	7					023				
3	STTE		1600	PFDA	1617	MODE	1628	2					023				
3	MODE		1630	PFDE	1641	STTE	1652	8					023				
3	STTE		1700	PFDA	1715	MODE	1726	2					023				
3	MODE		1728	PFDE	1739	STTE	1750	10					023				
3	STTE		1800	PFDA	1815	MODE	1826	2					023				
3	MODE		1828	PFDE	1839	STTE	1850	10					023				
3	STTE		1900	PFDA	1915	MODE	1924	2					023				
3	MODE		1926	PFDE	1936	STTE	1946	14					023				
3	STTE		2000	PFDA	2012	MODE	2021	4					023				
3	MODE		2025	PFDE	2033	STTE	2043	7					023				
3	STTE		2050	PFDA	2102	MODE	2111	4					023				
3	MODE		2115	PFDE	2123	STTE	2133						023	2203		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	MODE		1002	PFDE	1010	STTE	1019	11					023	917		XHT	
4	STTE		1030	PFDA	1041	MODE	1050	2					023				
4	MODE		1052	PFDE	1101	STTE	1111	9					023				
4	STTE		1120	PFDA	1132	MODE	1141	2					023				
4	MODE		1143	PFDE	1153	STTE	1204	6					023				
4	STTE		1210	PFDA	1223	MODE	1232	2					023				
4	MODE		1234	PFDE	1244	STTE	1256	14					023				
4	STTE		1310	PFDA	1324	MODE	1333	2					023				
4	MODE		1335	PFDE	1346	STTE	1357	13					023				
4	STTE		1410	PFDA	1425	MODE	1436	2					023				
4	MODE		1438	PFDE	1449	STTE	1500	10					023				
4	STTE		1510	PFDA	1528	MODE	1539	2					023				
4	MODE		1541	PFDE	1552	STTE	1603	7					023				
4	STTE		1610	PFDA	1627	MODE	1638	2					023				
4	MODE		1640	PFDE	1651	STTE	1702	8					023				
4	STTE		1710	PFDA	1725	MODE	1736	2					023				
4	MODE		1738	PFDE	1749	STTE	1800	10					023				
4	STTE		1810	PFDA	1825	MODE	1836	2					023				
4	MODE		1838	PFDE	1849	STTE	1900	10					023				
4	STTE		1910	PFDA	1925	MODE	1934	2					023				
4	MODE		1936	PFDE	1946	STTE	1956	14					023				
4	STTE		2010	PFDA	2022	MODE	2031	4					023				
4	MODE		2035	PFDE	2043	STTE	2053	7					023				
4	STTE		2100	PFDA	2112	MODE	2121	4					023				
4	MODE		2125	PFDE	2133	STTE	2143	5					023				
4	STTE		2148	PFDA	2200	MODE	2209	1					023				
4	MODE		2210	PFDE	2218	STTE	2228	2					023				
4	STTE		2230	PFDA	2240	MODE	2248	7					023				
4	MODE		2255	PFDE	2303	STTE	2312	3					023				
4	STTE		2315	PFDA	2325	MODE	2333	7					023				
4	MODE		2340	PFDE	2348	STTE	2357	3					023				
4	STTE		2400	PFDA	2409	MODE	2417						023	2447		XHT	
5	STTE		1010	PFDA	1021	MODE	1030	2					023	935		XHT	
5	MODE		1032	PFDE	1041	STTE	1051	9					023				
5	STTE		1100	PFDA	1111	MODE	1120	2					023				
5	MODE		1122	PFDE	1132	STTE	1143	7					023				
5	STTE		1150	PFDA	1203	MODE	1212	2					023				
5	MODE		1214	PFDE	1224	STTE	1236	14					023				
5	STTE		1250	PFDA	1304	MODE	1313	2					023				
5	MODE		1315	PFDE	1325	STTE	1337	13					023				
5	STTE		1350	PFDA	1405	MODE	1416	2					023				
5	MODE		1418	PFDE	1429	STTE	1440	10					023				
5	STTE		1450	PFDA	1508	MODE	1519	2					023				
5	MODE		1521	PFDE	1532	STTE	1543	7					023				
5	STTE		1550	PFDA	1608	MODE	1619	2					023				
5	MODE		1621	PFDE	1632	STTE	1643	7					023				
5	STTE		1650	PFDA	1705	MODE	1716	2					023				
5	MODE		1718	PFDE	1729	STTE	1740	10					023				
5	STTE		1750	PFDA	1805	MODE	1816	2					023				
5	MODE		1818	PFDE	1829	STTE	1840	10					023				
5	STTE		1850	PFDA	1905	MODE	1914	2					023				
5	MODE		1916	PFDE	1926	STTE	1936	14					023				
5	STTE		1950	PFDA	2002	MODE	2011	4					023				
5	MODE		2015	PFDE	2023	STTE	2033	7					023				
5	STTE		2040	PFDA	2052	MODE	2101	4					023				
5	MODE		2105	PFDE	2113	STTE	2123	13					023				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	STTE		2136	PFDA	2148	MODE	2157	2		023							
5	MODE		2159	PFDE	2207	STTE	2217			023				2247			XHT
6	STTE		1230	PFDA	1244	MODE	1253	2		023			1155				XHT
6	MODE		1255	PFDE	1305	STTE	1317	13		023							
6	STTE		1330	PFDA	1345	MODE	1356	2		023							
6	MODE		1358	PFDE	1409	STTE	1420	10		023							
6	STTE		1430	PFDA	1448	MODE	1459	2		023							
6	MODE		1501	PFDE	1512	STTE	1523	7		023							
6	STTE		1530	PFDA	1548	MODE	1559	2		023							
6	MODE		1601	PFDE	1612	STTE	1623	7		023							
6	STTE		1630	PFDA	1645	MODE	1656	2		023							
6	MODE		1658	PFDE	1709	STTE	1720	10		023							
6	STTE		1730	PFDA	1745	MODE	1756	2		023							
6	MODE		1758	PFDE	1809	STTE	1820	10		023							
6	STTE		1830	PFDA	1845	MODE	1854	2		023							
6	MODE		1856	PFDE	1906	STTE	1916	14		023							
6	STTE		1930	PFDA	1942	MODE	1951	4		023							
6	MODE		1955	PFDE	2005	STTE	2015			023				2045			XHT

CAGR MAHA		CAMBRIDGE & GROSVENOR MACDONALD & HASTINGS				KTL P XHT		KOOTENAY LOOP Hamilton CS				POT	PIT	POG	PIG		
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line				
	11		KTL P	730				MAHA	740	0			131	655			XHT
	11		MAHA	740				CAGR	749	0			132				
	11		CAGR	749				MAHA	759	0			132				
	11		MAHA	759				KTL P	810	20			131				
	11		KTL P	830				MAHA	842	0			131				
	11		MAHA	842				CAGR	852	0			132				
	11		CAGR	852				MAHA	902	0			132				
	11		MAHA	902				KTL P	914	16			131				
	11		KTL P	930				MAHA	942	0			131				
	11		MAHA	942				CAGR	952	0			132				
	11		CAGR	952				MAHA	1002	0			132				
	11		MAHA	1002				KTL P	1015	15			131				
	11		KTL P	1030				MAHA	1042	0			131				
	11		MAHA	1042				CAGR	1052	0			132				
	11		CAGR	1052				MAHA	1102	0			132				
	11		MAHA	1102				KTL P	1115	15			131				
	11		KTL P	1130				MAHA	1142	0			131				
	11		MAHA	1142				CAGR	1153	0			132				
	11		CAGR	1153				MAHA	1203	0			132				
	11		MAHA	1203				KTL P	1217	13			131				
	11		KTL P	1230				MAHA	1242	0			131				
	11		MAHA	1242				CAGR	1254	0			132				
	11		CAGR	1254				MAHA	1304	0			132				
	11		MAHA	1304				KTL P	1318	12			131				
	11		KTL P	1330				MAHA	1342	0			131				
	11		MAHA	1342				CAGR	1354	0			132				
	11		CAGR	1354				MAHA	1404	0			132				
	11		MAHA	1404				KTL P	1419	11			131				
	11		KTL P	1430				MAHA	1442	0			131				
	11		MAHA	1442				CAGR	1454	0			132				
	11		CAGR	1454				MAHA	1504	0			132				
	11		MAHA	1504				KTL P	1519	11			131				
	11		KTL P	1530				MAHA	1542	0			131				
	11		MAHA	1542				CAGR	1554	0			132				
	11		CAGR	1554				MAHA	1604	0			132				
	11		MAHA	1604				KTL P	1619	11			131				
	11		KTL P	1630				MAHA	1642	0			131				
	11		MAHA	1642				CAGR	1654	0			132				
	11		CAGR	1654				MAHA	1704	0			132				
	11		MAHA	1704				KTL P	1718	12			131				
	11		KTL P	1730				MAHA	1742	0			131				
	11		MAHA	1742				CAGR	1753	0			132				
	11		CAGR	1753				MAHA	1803	0			132				
	11		MAHA	1803				KTL P	1816	14			131				
	11		KTL P	1830				MAHA	1842	0			131				
	11		MAHA	1842				CAGR	1852	0			132				
	11		CAGR	1852				MAHA	1902	0			132				
	11		MAHA	1902				KTL P	1915	15			131				
	11		KTL P	1930				MAHA	1940	0			131				
	11		MAHA	1940				CAGR	1949	0			132				
	11		CAGR	1949				MAHA	1958	0			132				
	11		MAHA	1958				KTL P	2011	19			131				
	11		KTL P	2030				MAHA	2040	0			131				
	11		MAHA	2040				CAGR	2049	0			132				

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11	CAGR			2049					MAHA	2058	0		132				
11	MAHA			2058					KTLP	2110	20		131				
11	KTLP			2130					MAHA	2140	0		131				
11	MAHA			2140					CAGR	2149	0		132				
11	CAGR			2149					MAHA	2156	0		132				
11	MAHA			2156					KTLP	2208			131		2238		XHT

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8S7A	8 ST & 7 AV	NWST	NEW WESTMINSTER STN
QPCC	QUEENS PARK CARE CENTRE	RNSQ	QUAYSIDE DR AT RENAISSANCE SQ
XHT	Hamilton CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
														756			XHT
21			NWST	810				8S7A	833	7			105				
21			8S7A	840				NWST	900	10			105				
21			NWST	910				8S7A	933	7			105				
21			8S7A	940				NWST	1000	10			105				
21			NWST	1010				8S7A	1034	6			105				
21			8S7A	1040				NWST	1100	10			105				
21			NWST	1110				8S7A	1136	4			105				
21			8S7A	1140				NWST	1201	9			105				
21			NWST	1210				8S7A	1236	4			105				
21			8S7A	1240				NWST	1301	9			105				
21			NWST	1310				8S7A	1336	4			105				
21			8S7A	1340				NWST	1401	9			105				
21			NWST	1410				8S7A	1437	3			105				
21			8S7A	1440				NWST	1501	9			105				
21			NWST	1510				8S7A	1536	4			105				
21			8S7A	1540				NWST	1602	8			105				
21			NWST	1610				8S7A	1636	4			105				
21			8S7A	1640				NWST	1702	8			105				
21			NWST	1710				8S7A	1736	4			105				
21			8S7A	1740				NWST	1801	9			105				
21			NWST	1810				8S7A	1835	5			105				
21			8S7A	1840				NWST	1859	11			105				
21			NWST	1910				8S7A	1934	6			105				
21			8S7A	1940				NWST	1959	11			105				
21			NWST	2010				8S7A	2032	8			105				
21			8S7A	2040				NWST	2059	11			105				
21			NWST	2110				8S7A	2132	8			105				
21			8S7A	2140				NWST	2159	11			105				
21			NWST	2210				8S7A	2231	9			105				
21			8S7A	2240				NWST	2259	11			105				
21			NWST	2310				8S7A	2331	9			105				
21			8S7A	2340				NWST	2359				105		2411		XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	22		NWST	840				8S7A	903	7			105	826		XHT	
	22		8S7A	910				NWST	930	10			105				
	22		NWST	940				8S7A	1003	7			105				
	22		8S7A	1010				NWST	1030	10			105				
	22		NWST	1040				8S7A	1105	5			105				
	22		8S7A	1110				NWST	1131	9			105				
	22		NWST	1140				8S7A	1206	4			105				
	22		8S7A	1210				NWST	1231	9			105				
	22		NWST	1240				8S7A	1306	4			105				
	22		8S7A	1310				NWST	1331	9			105				
	22		NWST	1340				8S7A	1406	4			105				
	22		8S7A	1410				NWST	1431	9			105				
	22		NWST	1440				8S7A	1506	4			105				
	22		8S7A	1510				NWST	1532	8			105				
	22		NWST	1540				8S7A	1606	4			105				
	22		8S7A	1610				NWST	1632	8			105				
	22		NWST	1640				8S7A	1706	4			105				
	22		8S7A	1710				NWST	1732	8			105				
	22		NWST	1740				8S7A	1806	4			105				
	22		8S7A	1810				NWST	1831	9			105				
	22		NWST	1840				8S7A	1905	5			105				
	22		8S7A	1910				NWST	1929	11			105				
	22		NWST	1940				8S7A	2003	7			105				
	22		8S7A	2010				NWST	2029	11			105				
	22		NWST	2040				8S7A	2102	8			105				
	22		8S7A	2110				NWST	2129	11			105				
	22		NWST	2140				8S7A	2201	9			105				
	22		8S7A	2210				NWST	2229	11			105				
	22		NWST	2240				8S7A	2301	9			105				
	22		8S7A	2310				NWST	2329	11			105				
	22		NWST	2340				8S7A	2401	9			105				
	22		8S7A	2410				NWST	2429				105	2441		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	25		NWST	720				QPCC	730	0			103	706		XHT	
	25		QPCC	730	NWST	741	RNSQ	800	0				103				
	25		RNSQ	800	NWST	805	QPCC	815	0				103				
	25		QPCC	815	NWST	826	RNSQ	845	0				103				
	25		RNSQ	845	NWST	850	QPCC	900	0				103				
	25		QPCC	900	NWST	911	RNSQ	930	0				103				
	25		RNSQ	930	NWST	935	QPCC	945	0				103				
	25		QPCC	945	NWST	956	RNSQ	1015	0				103				
	25		RNSQ	1015	NWST	1020	QPCC	1031	0				103				
	25		QPCC	1031	NWST	1043	RNSQ	1100	0				103				
	25		RNSQ	1100	NWST	1105	QPCC	1116	0				103				
	25		QPCC	1116	NWST	1128	RNSQ	1145	0				103				
	25		RNSQ	1145	NWST	1150	QPCC	1201	0				103				
	25		QPCC	1201	NWST	1213	RNSQ	1230	0				103				
	25		RNSQ	1230	NWST	1235	QPCC	1246	0				103				
	25		QPCC	1246	NWST	1258	RNSQ	1315	0				103				
	25		RNSQ	1315	NWST	1320	QPCC	1331	0				103				
	25		QPCC	1331	NWST	1343	RNSQ	1400	0				103				
	25		RNSQ	1400	NWST	1405	QPCC	1416	0				103				
	25		QPCC	1416	NWST	1428	RNSQ	1445	0				103				
	25		RNSQ	1445	NWST	1450	QPCC	1501	0				103				
	25		QPCC	1501	NWST	1513	RNSQ	1530	0				103				
	25		RNSQ	1530	NWST	1535	QPCC	1546	0				103				
	25		QPCC	1546	NWST	1558	RNSQ	1615	0				103				
	25		RNSQ	1615	NWST	1620	QPCC	1631	0				103				
	25		QPCC	1631	NWST	1643	RNSQ	1700	0				103				
	25		RNSQ	1700	NWST	1705	QPCC	1716	0				103				
	25		QPCC	1716	NWST	1728	RNSQ	1745	0				103				
	25		RNSQ	1745	NWST	1750	QPCC	1801	0				103				
	25		QPCC	1801	NWST	1812	RNSQ	1830	0				103				
	25		RNSQ	1830	NWST	1835	QPCC	1846	0				103				
	25		QPCC	1846	NWST	1857	RNSQ	1915	0				103				
	25		RNSQ	1915	NWST	1920	QPCC	1930	0				103				
	25		QPCC	1930	NWST	1941	RNSQ	2000	0				103				
	25		RNSQ	2000	NWST	2005	QPCC	2015	0				103				
	25		QPCC	2015	NWST	2026	RNSQ	2045	0				103				
	25		RNSQ	2045	NWST	2050	QPCC	2100	0				103				
	25		QPCC	2100	NWST	2111	RNSQ	2125	0				103				
	25		RNSQ	2125	NWST	2130	QPCC	2140	0				103				
	25		QPCC	2140	NWST	2151	RNSQ	2205	0				103				
	25		RNSQ	2205	NWST	2210	QPCC	2220	0				103				
	25		QPCC	2220	NWST	2231	RNSQ	2245	0				103				
	25		RNSQ	2245	NWST	2250	QPCC	2300	0				103				
	25		QPCC	2300	NWST	2311	RNSQ	2325	0				103				
	25		RNSQ	2325	NWST	2330	QPCC	2340	0				103				
	25		QPCC	2340	NWST	2351	RNSQ	2405	0				103				
	25		RNSQ	2405			NWST	2410					103	2422		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	26		NWST	650					QPCC	700	0		103	636			XHT
	26		QPCC	700	NWST	711	RNSQ	730		730	0		103				
	26		RNSQ	730	NWST	735	QPCC	745		745	0		103				
	26		QPCC	745	NWST	756	RNSQ	815		815	0		103				
	26		RNSQ	815	NWST	820	QPCC	830		830	0		103				
	26		QPCC	830	NWST	841	RNSQ	900		900	0		103				
	26		RNSQ	900	NWST	905	QPCC	915		915	0		103				
	26		QPCC	915	NWST	926	RNSQ	945		945	0		103				
	26		RNSQ	945	NWST	950	QPCC	1000		1000	0		103				
	26		QPCC	1000	NWST	1012	RNSQ	1030		1030	0		103				
	26		RNSQ	1030	NWST	1035	QPCC	1046		1046	0		103				
	26		QPCC	1046	NWST	1058	RNSQ	1115		1115	0		103				
	26		RNSQ	1115	NWST	1120	QPCC	1131		1131	0		103				
	26		QPCC	1131	NWST	1143	RNSQ	1200		1200	0		103				
	26		RNSQ	1200	NWST	1205	QPCC	1216		1216	0		103				
	26		QPCC	1216	NWST	1228	RNSQ	1245		1245	0		103				
	26		RNSQ	1245	NWST	1250	QPCC	1301		1301	0		103				
	26		QPCC	1301	NWST	1313	RNSQ	1330		1330	0		103				
	26		RNSQ	1330	NWST	1335	QPCC	1346		1346	0		103				
	26		QPCC	1346	NWST	1358	RNSQ	1415		1415	0		103				
	26		RNSQ	1415	NWST	1420	QPCC	1431		1431	0		103				
	26		QPCC	1431	NWST	1443	RNSQ	1500		1500	0		103				
	26		RNSQ	1500	NWST	1505	QPCC	1516		1516	0		103				
	26		QPCC	1516	NWST	1528	RNSQ	1545		1545	0		103				
	26		RNSQ	1545	NWST	1550	QPCC	1601		1601	0		103				
	26		QPCC	1601	NWST	1613	RNSQ	1630		1630	0		103				
	26		RNSQ	1630	NWST	1635	QPCC	1646		1646	0		103				
	26		QPCC	1646	NWST	1658	RNSQ	1715		1715	0		103				
	26		RNSQ	1715	NWST	1720	QPCC	1731		1731	0		103				
	26		QPCC	1731	NWST	1743	RNSQ	1800		1800	0		103				
	26		RNSQ	1800	NWST	1805	QPCC	1816		1816	0		103				
	26		QPCC	1816	NWST	1827	RNSQ	1845		1845	0		103				
	26		RNSQ	1845	NWST	1850	QPCC	1901		1901	0		103				
	26		QPCC	1901	NWST	1912	RNSQ	1930		1930	0		103				
	26		RNSQ	1930	NWST	1935	QPCC	1945		1945	0		103				
	26		QPCC	1945	NWST	1956	RNSQ	2015		2015	0		103				
	26		RNSQ	2015	NWST	2020	QPCC	2030		2030	0		103				
	26		QPCC	2030			NWST	2041					103	2053			XHT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	27		NWST	620				QPCC	630	0			103	606			XHT
	27		QPCC	630	NWST	641	RNSQ	700	0				103				
	27		RNSQ	700	NWST	705	QPCC	715	0				103				
	27		QPCC	715	NWST	726	RNSQ	745	0				103				
	27		RNSQ	745	NWST	750	QPCC	800	0				103				
	27		QPCC	800	NWST	811	RNSQ	830	0				103				
	27		RNSQ	830	NWST	835	QPCC	845	0				103				
	27		QPCC	845	NWST	856	RNSQ	915	0				103				
	27		RNSQ	915	NWST	920	QPCC	930	0				103				
	27		QPCC	930	NWST	941	RNSQ	1000	0				103				
	27		RNSQ	1000	NWST	1005	QPCC	1016	0				103				
	27		QPCC	1016	NWST	1028	RNSQ	1045	0				103				
	27		RNSQ	1045	NWST	1050	QPCC	1101	0				103				
	27		QPCC	1101	NWST	1113	RNSQ	1130	0				103				
	27		RNSQ	1130	NWST	1135	QPCC	1146	0				103				
	27		QPCC	1146	NWST	1158	RNSQ	1215	0				103				
	27		RNSQ	1215	NWST	1220	QPCC	1231	0				103				
	27		QPCC	1231	NWST	1243	RNSQ	1300	0				103				
	27		RNSQ	1300	NWST	1305	QPCC	1316	0				103				
	27		QPCC	1316	NWST	1328	RNSQ	1345	0				103				
	27		RNSQ	1345	NWST	1350	QPCC	1401	0				103				
	27		QPCC	1401	NWST	1413	RNSQ	1430	0				103				
	27		RNSQ	1430	NWST	1435	QPCC	1446	0				103				
	27		QPCC	1446	NWST	1458	RNSQ	1515	0				103				
	27		RNSQ	1515	NWST	1520	QPCC	1531	0				103				
	27		QPCC	1531	NWST	1543	RNSQ	1600	0				103				
	27		RNSQ	1600	NWST	1605	QPCC	1616	0				103				
	27		QPCC	1616	NWST	1628	RNSQ	1645	0				103				
	27		RNSQ	1645	NWST	1650	QPCC	1701	0				103				
	27		QPCC	1701	NWST	1713	RNSQ	1730	0				103				
	27		RNSQ	1730	NWST	1735	QPCC	1746	0				103				
	27		QPCC	1746	NWST	1758	RNSQ	1815	0				103				
	27		RNSQ	1815	NWST	1820	QPCC	1831	0				103				
	27		QPCC	1831	NWST	1842	RNSQ	1900	0				103				
	27		RNSQ	1900	NWST	1905	QPCC	1915	0				103				
	27		QPCC	1915	NWST	1926	RNSQ	1945	0				103				
	27		RNSQ	1945	NWST	1950	QPCC	2000	0				103				
	27		QPCC	2000	NWST	2011	RNSQ	2025	0				103				
	27		RNSQ	2025	NWST	2030	QPCC	2040	0				103				
	27		QPCC	2040	NWST	2051	RNSQ	2105	0				103				
	27		RNSQ	2105	NWST	2110	QPCC	2120	0				103				
	27		QPCC	2120	NWST	2131	RNSQ	2145	0				103				
	27		RNSQ	2145	NWST	2150	QPCC	2200	0				103				
	27		QPCC	2200	NWST	2211	RNSQ	2225	0				103				
	27		RNSQ	2225	NWST	2230	QPCC	2240	0				103				
	27		QPCC	2240	NWST	2251	RNSQ	2305	0				103				
	27		RNSQ	2305	NWST	2310	QPCC	2320	0				103				
	27		QPCC	2320	NWST	2331	RNSQ	2345	0				103				
	27		RNSQ	2345	NWST	2350	QPCC	2400	0				103				
	27		QPCC	2400			NWST	2411					103	2423			XHT

EDST	EDMONDS STN	FGLW	NORTH FRASER WAY & GLENLYON WB
FN37	NORTH FRASER WAY AT 3700 BLOCK	MAGI	MARINE DR & GILLEY
MAGR	EB MARINE DR & GREENALL	MTST	METROTOWN STATION
ROST	ROYAL OAK STN BAY 1	SMRD	WB SAWMILL CRES FS RIVER DISTRIC
XHT	Hamilton CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	31		EDST	645		FGLW	659		MTST	714	11		116	630			XHT
	31		MTST	725					SMRD	739	0		031				
	31		SMRD	739					MTST	753	7		031				
	31		MTST	800		FN37	810		EDST	826	19		116				
	31		EDST	845		MAGI	851		ROST	858	2		148				
	31		ROST	900		MAGI	906		EDST	912	8		148				
	31		EDST	920					MTST	936	14		147				
	31		MTST	950					EDST	1006	9		147				
	31		EDST	1015		FGLW	1030		MTST	1048	7		116				
	31		MTST	1055					SMRD	1109	0		031				
	31		SMRD	1109					MTST	1123	7		031				
	31		MTST	1130		FN37	1142		EDST	1158	17		116				
	31		EDST	1215		MAGI	1221		ROST	1228	2		148				
	31		ROST	1230		MAGI	1236		EDST	1242	8		148				
	31		EDST	1250					MTST	1306	14		147				
	31		MTST	1320					EDST	1336	9		147				
	31		EDST	1345		FGLW	1400		MTST	1418	7		116				
	31		MTST	1425					SMRD	1439	0		031				
	31		SMRD	1439					MTST	1453	7		031				
	31		MTST	1500		FN37	1514		EDST	1532	13		116				
	31		EDST	1545		MAGI	1551		ROST	1558	2		148				
	31		ROST	1600		MAGI	1606		EDST	1612	8		148				
	31		EDST	1620					MTST	1637	13		147				
	31		MTST	1650					EDST	1706	9		147				
	31		EDST	1715		FGLW	1730		MTST	1745	10		116				
	31		MTST	1755					SMRD	1809	0		031				
	31		SMRD	1809					MTST	1823	7		031				
	31		MTST	1830		FN37	1843		EDST	1859	16		116				
	31		EDST	1915		MAGI	1921		ROST	1928	2		148				
	31		ROST	1930		MAGI	1936		EDST	1942	8		148				
	31		EDST	1950					MTST	2004	16		147				
	31		MTST	2020					EDST	2035	10		147				
	31		EDST	2045		FGLW	2059		MTST	2113	12		116				
	31		MTST	2125					SMRD	2139	0		031				
	31		SMRD	2139					MTST	2153	7		031				
	31		MTST	2200		FN37	2211		EDST	2227			116		2242		XHT

PRINT DATE: 20/05/14
DATABASE: 20JUN

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SERVICE GROUP: SAT

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LINE GROUP: 905

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
32	MTST			655					SMRD	709	0		031	635		XHT	
32	SMRD			709					MTST	723	7		031				
32	MTST			730	FN37		740		EDST	756	19		116				
32	EDST			815	MAGI		821		ROST	828	2		148				
32	ROST			830	MAGI		836		EDST	842	8		148				
32	EDST			850					MTST	905	15		147				
32	MTST			920					EDST	934	11		147				
32	EDST			945	FGLW		1000		MTST	1018	7		116				
32	MTST			1025					SMRD	1039	0		031				
32	SMRD			1039					MTST	1053	7		031				
32	MTST			1100	FN37		1112		EDST	1128	17		116				
32	EDST			1145	MAGI		1151		ROST	1158	2		148				
32	ROST			1200	MAGI		1206		EDST	1212	8		148				
32	EDST			1220					MTST	1236	14		147				
32	MTST			1250					EDST	1306	9		147				
32	EDST			1315	FGLW		1330		MTST	1348	7		116				
32	MTST			1355					SMRD	1409	0		031				
32	SMRD			1409					MTST	1423	7		031				
32	MTST			1430	FN37		1444		EDST	1501	14		116				
32	EDST			1515	MAGI		1521		ROST	1528	2		148				
32	ROST			1530	MAGI		1536		EDST	1542	8		148				
32	EDST			1550					MTST	1607	13		147				
32	MTST			1620					EDST	1636	9		147				
32	EDST			1645	FGLW		1700		MTST	1715	10		116				
32	MTST			1725					SMRD	1739	0		031				
32	SMRD			1739					MTST	1753	7		031				
32	MTST			1800	FN37		1813		EDST	1831	14		116				
32	EDST			1845	MAGI		1851		ROST	1858	2		148				
32	ROST			1900	MAGI		1906		EDST	1912	8		148				
32	EDST			1920					MTST	1935	15		147				
32	MTST			1950					EDST	2006	9		147				
32	EDST			2015	FGLW		2029		MTST	2043	12		116				
32	MTST			2055					SMRD	2109	0		031				
32	SMRD			2109					MTST	2123	7		031				
32	MTST			2130	FN37		2141		EDST	2157	18		116				
32	EDST			2215	MAGI		2221		ROST	2228			148	2243		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	33		EDST	715	FGLW	729	MTST	744	11				116	700		XHT	
	33		MTST	755			SMRD	809	0				031				
	33		SMRD	809			MTST	823	12				031				
	33		MTST	835			MAGR	842	0				146				
	33		MAGR	842			MTST	850	15				146				
	33		MTST	905			MAGR	912	0				146				
	33		MAGR	912			MTST	920	15				146				
	33		MTST	935			MAGR	942	0				146				
	33		MAGR	942			MTST	950	15				146				
	33		MTST	1005			MAGR	1012	0				146				
	33		MAGR	1012			MTST	1020	15				146				
	33		MTST	1035			MAGR	1042	0				146				
	33		MAGR	1042			MTST	1050	15				146				
	33		MTST	1105			MAGR	1112	0				146				
	33		MAGR	1112			MTST	1120	15				146				
	33		MTST	1135			MAGR	1142	0				146				
	33		MAGR	1142			MTST	1150	15				146				
	33		MTST	1205			MAGR	1212	0				146				
	33		MAGR	1212			MTST	1220	15				146				
	33		MTST	1235			MAGR	1242	0				146				
	33		MAGR	1242			MTST	1250	15				146				
	33		MTST	1305			MAGR	1312	0				146				
	33		MAGR	1312			MTST	1320	15				146				
	33		MTST	1335			MAGR	1342	0				146				
	33		MAGR	1342			MTST	1350	15				146				
	33		MTST	1405			MAGR	1412	0				146				
	33		MAGR	1412			MTST	1420	15				146				
	33		MTST	1435			MAGR	1442	0				146				
	33		MAGR	1442			MTST	1450	15				146				
	33		MTST	1505			MAGR	1512	0				146				
	33		MAGR	1512			MTST	1520	15				146				
	33		MTST	1535			MAGR	1542	0				146				
	33		MAGR	1542			MTST	1552	13				146				
	33		MTST	1605			MAGR	1612	0				146				
	33		MAGR	1612			MTST	1622	13				146				
	33		MTST	1635			MAGR	1642	0				146				
	33		MAGR	1642			MTST	1652	13				146				
	33		MTST	1705			MAGR	1712	0				146				
	33		MAGR	1712			MTST	1720	15				146				
	33		MTST	1735			MAGR	1742	0				146				
	33		MAGR	1742			MTST	1750	15				146				
	33		MTST	1805			MAGR	1812	0				146				
	33		MAGR	1812			MTST	1820	15				146				
	33		MTST	1835			MAGR	1842	0				146				
	33		MAGR	1842			MTST	1850	15				146				
	33		MTST	1905			MAGR	1912	0				146				
	33		MAGR	1912			MTST	1920	15				146				
	33		MTST	1935			MAGR	1942	0				146				
	33		MAGR	1942			MTST	1950	15				146				
	33		MTST	2005			MAGR	2012	0				146				
	33		MAGR	2012			MTST	2020	15				146				
	33		MTST	2035			MAGR	2042	0				146				
	33		MAGR	2042			MTST	2050	15				146				
	33		MTST	2105			MAGR	2112	0				146				
	33		MAGR	2112			MTST	2120	15				146				
	33		MTST	2135			MAGR	2142	0				146				
	33		MAGR	2142			MTST	2150	15				146				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
33	MTST			2205				MAGR		2212	0		146				
33	MAGR			2212				MTST		2220	15		146				
33	MTST			2235				MAGR		2242	0		146				
33	MAGR			2242				MTST		2250			146		2310		XHT
34	MTST			750				EDST		804	11		147	730		XHT	
34	EDST		FGLW	815		829		MTST		844	11		116				
34	MTST			855				SMRD		909	0		031				
34	SMRD			909				MTST		923	7		031				
34	MTST		FN37	930		942		EDST		958	17		116				
34	EDST		MAGI	1015		1021		ROST		1028	2		148				
34	ROST		MAGI	1030		1036		EDST		1042	8		148				
34	EDST			1050				MTST		1106	14		147				
34	MTST			1120				EDST		1136	9		147				
34	EDST		FGLW	1145		1200		MTST		1218	7		116				
34	MTST			1225				SMRD		1239	0		031				
34	SMRD			1239				MTST		1253	7		031				
34	MTST		FN37	1300		1313		EDST		1330	15		116				
34	EDST		MAGI	1345		1351		ROST		1358	2		148				
34	ROST		MAGI	1400		1406		EDST		1412	8		148				
34	EDST			1420				MTST		1437	13		147				
34	MTST			1450				EDST		1506	9		147				
34	EDST		FGLW	1515		1530		MTST		1548	7		116				
34	MTST			1555				SMRD		1609	0		031				
34	SMRD			1609				MTST		1623	7		031				
34	MTST		FN37	1630		1644		EDST		1702	13		116				
34	EDST		MAGI	1715		1721		ROST		1728	2		148				
34	ROST		MAGI	1730		1736		EDST		1742	8		148				
34	EDST			1750				MTST		1807	13		147				
34	MTST			1820				EDST		1836	9		147				
34	EDST		FGLW	1845		1900		MTST		1915	10		116				
34	MTST			1925				SMRD		1939	0		031				
34	SMRD			1939				MTST		1953	7		031				
34	MTST		FN37	2000		2012		EDST		2028	17		116				
34	EDST		MAGI	2045		2051		ROST		2058	2		148				
34	ROST		MAGI	2100		2106		EDST		2112	8		148				
34	EDST			2120				MTST		2134	16		147				
34	MTST			2150				EDST		2205	10		147				
34	EDST		FGLW	2215		2229		MTST		2243			116		2303		XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
35	ROST			800		MAGI	806	EDST		812	8		148	740		XHT	
35	EDST			820				MTST		835	15		147				
35	MTST			850				EDST		904	11		147				
35	EDST			915		FGLW	930	MTST		948	7		116				
35	MTST			955				SMRD		1009	0		031				
35	SMRD			1009				MTST		1023	7		031				
35	MTST			1030		FN37	1042	EDST		1058	17		116				
35	EDST			1115		MAGI	1121	ROST		1128	2		148				
35	ROST			1130		MAGI	1136	EDST		1142	8		148				
35	EDST			1150				MTST		1206	14		147				
35	MTST			1220				EDST		1236	9		147				
35	EDST			1245		FGLW	1300	MTST		1318	7		116				
35	MTST			1325				SMRD		1339	0		031				
35	SMRD			1339				MTST		1353	7		031				
35	MTST			1400		FN37	1414	EDST		1431	14		116				
35	EDST			1445		MAGI	1451	ROST		1458	2		148				
35	ROST			1500		MAGI	1506	EDST		1512	8		148				
35	EDST			1520				MTST		1537	13		147				
35	MTST			1550				EDST		1608	7		147				
35	EDST			1615		FGLW	1630	MTST		1648	7		116				
35	MTST			1655				SMRD		1709	0		031				
35	SMRD			1709				MTST		1723	7		031				
35	MTST			1730		FN37	1744	EDST		1802	13		116				
35	EDST			1815		MAGI	1821	ROST		1828	2		148				
35	ROST			1830		MAGI	1836	EDST		1842	8		148				
35	EDST			1850				MTST		1905	15		147				
35	MTST			1920				EDST		1936	9		147				
35	EDST			1945		FGLW	1959	MTST		2013	12		116				
35	MTST			2025				SMRD		2039	0		031				
35	SMRD			2039				MTST		2053	7		031				
35	MTST			2100		FN37	2112	EDST		2128	17		116				
35	EDST			2145		MAGI	2151	ROST		2158	2		148				
35	ROST			2200		MAGI	2206	EDST		2212	8		148				
35	EDST			2220				MTST		2234			147	2254		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	36		MTST	820					EDST	834	11		147	800			XHT
	36		EDST	845	FGLW		900		MTST	915	10		116				
	36		MTST	925					SMRD	939	0		031				
	36		SMRD	939					MTST	953	7		031				
	36		MTST	1000	FN37		1012		EDST	1028	17		116				
	36		EDST	1045	MAGI		1051		ROST	1058	2		148				
	36		ROST	1100	MAGI		1106		EDST	1112	8		148				
	36		EDST	1120					MTST	1136	14		147				
	36		MTST	1150					EDST	1206	9		147				
	36		EDST	1215	FGLW		1230		MTST	1248	7		116				
	36		MTST	1255					SMRD	1309	0		031				
	36		SMRD	1309					MTST	1323	7		031				
	36		MTST	1330	FN37		1343		EDST	1400	15		116				
	36		EDST	1415	MAGI		1421		ROST	1428	2		148				
	36		ROST	1430	MAGI		1436		EDST	1442	8		148				
	36		EDST	1450					MTST	1508	12		147				
	36		MTST	1520					EDST	1538	7		147				
	36		EDST	1545	FGLW		1600		MTST	1618	7		116				
	36		MTST	1625					SMRD	1639	0		031				
	36		SMRD	1639					MTST	1653	7		031				
	36		MTST	1700	FN37		1714		EDST	1732	13		116				
	36		EDST	1745	MAGI		1751		ROST	1758	2		148				
	36		ROST	1800	MAGI		1806		EDST	1812	8		148				
	36		EDST	1820					MTST	1837	13		147				
	36		MTST	1850					EDST	1906	9		147				
	36		EDST	1915	FGLW		1929		MTST	1943	12		116				
	36		MTST	1955					SMRD	2009	0		031				
	36		SMRD	2009					MTST	2023	7		031				
	36		MTST	2030	FN37		2042		EDST	2058	17		116				
	36		EDST	2115	MAGI		2121		ROST	2128	2		148				
	36		ROST	2130	MAGI		2136		EDST	2142	8		148				
	36		EDST	2150					MTST	2204	16		147				
	36		MTST	2220					EDST	2235			147		2250		XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
37	MTST			825					SMRD	839	0		031	805			XHT
37	SMRD			839					MTST	853	7		031				
37	MTST			900	FN37		910		EDST	926	19		116				
37	EDST			945	MAGI		951		ROST	958	2		148				
37	ROST			1000	MAGI		1006		EDST	1012	8		148				
37	EDST			1020					MTST	1036	14		147				
37	MTST			1050					EDST	1106	9		147				
37	EDST			1115	FGLW		1130		MTST	1148	7		116				
37	MTST			1155					SMRD	1209	0		031				
37	SMRD			1209					MTST	1223	7		031				
37	MTST			1230	FN37		1242		EDST	1259	16		116				
37	EDST			1315	MAGI		1321		ROST	1328	2		148				
37	ROST			1330	MAGI		1336		EDST	1342	8		148				
37	EDST			1350					MTST	1407	13		147				
37	MTST			1420					EDST	1436	9		147				
37	EDST			1445	FGLW		1500		MTST	1518	7		116				
37	MTST			1525					SMRD	1539	0		031				
37	SMRD			1539					MTST	1553	7		031				
37	MTST			1600	FN37		1614		EDST	1632	13		116				
37	EDST			1645	MAGI		1651		ROST	1658	2		148				
37	ROST			1700	MAGI		1706		EDST	1712	8		148				
37	EDST			1720					MTST	1737	13		147				
37	MTST			1750					EDST	1806	9		147				
37	EDST			1815	FGLW		1830		MTST	1845	10		116				
37	MTST			1855					SMRD	1909	0		031				
37	SMRD			1909					MTST	1923	7		031				
37	MTST			1930	FN37		1943		EDST	1959	16		116				
37	EDST			2015	MAGI		2021		ROST	2028	2		148				
37	ROST			2030	MAGI		2036		EDST	2042	8		148				
37	EDST			2050					MTST	2104	16		147				
37	MTST			2120					EDST	2135	10		147				
37	EDST			2145	FGLW		2159		MTST	2213			116		2233		XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
38	EDST			915	MAGI		921	ROST		928	2		148	900		XHT	
38	ROST			930	MAGI		936	EDST		942	8		148				
38	EDST			950				MTST		1006	14		147				
38	MTST			1020				EDST		1036	11		147				
38	EDST			1047	FGLW		1102	MTST		1120	5		116				
38	MTST			1125				SMRD		1139	0		031				
38	SMRD			1139				MTST		1153	7		031				
38	MTST			1200	FN37		1212	EDST		1229	16		116				
38	EDST			1245	MAGI		1251	ROST		1258	2		148				
38	ROST			1300	MAGI		1306	EDST		1312	8		148				
38	EDST			1320				MTST		1336	14		147				
38	MTST			1350				EDST		1406	9		147				
38	EDST			1415	FGLW		1430	MTST		1448	7		116				
38	MTST			1455				SMRD		1509	0		031				
38	SMRD			1509				MTST		1523	7		031				
38	MTST			1530	FN37		1544	EDST		1602	13		116				
38	EDST			1615	MAGI		1621	ROST		1628	2		148				
38	ROST			1630	MAGI		1636	EDST		1642	8		148				
38	EDST			1650				MTST		1707	13		147				
38	MTST			1720				EDST		1736	9		147				
38	EDST			1745	FGLW		1800	MTST		1815	10		116				
38	MTST			1825				SMRD		1839	0		031				
38	SMRD			1839				MTST		1853	7		031				
38	MTST			1900	FN37		1913	EDST		1929	16		116				
38	EDST			1945	MAGI		1951	ROST		1958	2		148				
38	ROST			2000	MAGI		2006	EDST		2012	8		148				
38	EDST			2020				MTST		2034	16		147				
38	MTST			2050				EDST		2105	10		147				
38	EDST			2115	FGLW		2129	MTST		2143	12		116				
38	MTST			2155				SMRD		2209	0		031				
38	SMRD			2209				MTST		2223			031	2243		XHT	

ALBR NB ALMA ST FS W BROADWAY SBLP SPANISH BANKS LOOP
 ULP UNIVERSITY LOOP WBVI WESBROOK VILLAGE
 XHT Hamilton CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	41		ULP	800					WBVI	816	0		068	715			XHT
	41		WBVI	816					ULP	830	10		068				
	41		ULP	840					WBVI	856	0		068				
	41		WBVI	856					ULP	910	10		068				
	41		ULP	920					WBVI	936	0		068				
	41		WBVI	936					ULP	950	10		068				
	41		ULP	1000					WBVI	1016	0		068				
	41		WBVI	1016					ULP	1030	10		068				
	41		ULP	1040					WBVI	1056	0		068				
	41		WBVI	1056					ULP	1110	10		068				
	41		ULP	1120					WBVI	1136	0		068				
	41		WBVI	1136					ULP	1151	9		068				
	41		ULP	1200					WBVI	1216	0		068				
	41		WBVI	1216					ULP	1233	7		068				
	41		ULP	1240					WBVI	1256	0		068				
	41		WBVI	1256					ULP	1313	7		068				
	41		ULP	1320					WBVI	1336	0		068				
	41		WBVI	1336					ULP	1353	7		068				
	41		ULP	1400					WBVI	1416	0		068				
	41		WBVI	1416					ULP	1433	7		068				
	41		ULP	1440					WBVI	1456	0		068				
	41		WBVI	1456					ULP	1513	7		068				
	41		ULP	1520					WBVI	1536	0		068				
	41		WBVI	1536					ULP	1553	7		068				
	41		ULP	1600					WBVI	1614	0		068				
	41		WBVI	1614					ULP	1631	9		068				
	41		ULP	1640					WBVI	1654	0		068				
	41		WBVI	1654					ULP	1711	9		068				
	41		ULP	1720					WBVI	1734	0		068				
	41		WBVI	1734					ULP	1751	9		068				
	41		ULP	1800					WBVI	1814	0		068				
	41		WBVI	1814					ULP	1829	11		068				
	41		ULP	1840					WBVI	1854	0		068				
	41		WBVI	1854					ULP	1909	11		068				
	41		ULP	1920					WBVI	1934	0		068				
	41		WBVI	1934					ULP	1949	11		068				
	41		ULP	2000					WBVI	2014	0		068				
	41		WBVI	2014					ULP	2028	12		068				
	41		ULP	2040					WBVI	2054	0		068				
	41		WBVI	2054					ULP	2108	12		068				
	41		ULP	2120					WBVI	2134	0		068				
	41		WBVI	2134					ULP	2148	12		068				
	41		ULP	2200					WBVI	2214	0		068				
	41		WBVI	2214					ULP	2228	12		068				
	41		ULP	2240					WBVI	2254	0		068				
	41		WBVI	2254					ULP	2308	12		068				
	41		ULP	2320					WBVI	2334	0		068				
	41		WBVI	2334					ULP	2348	12		068				
	41		ULP	2400					WBVI	2414	0		068				
	41		WBVI	2414					ULP	2428	2		068				
	41		ULP	2430					WBVI	2444	0		068				
	41		WBVI	2444					ULP	2458			068	2533			XHT

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
42	ULP			820					WBVI	836	0		068	735		XHT	
42	WBVI			836					ULP	850	10		068				
42	ULP			900					WBVI	916	0		068				
42	WBVI			916					ULP	930	10		068				
42	ULP			940					WBVI	956	0		068				
42	WBVI			956					ULP	1010	10		068				
42	ULP			1020					WBVI	1036	0		068				
42	WBVI			1036					ULP	1050	10		068				
42	ULP			1100					WBVI	1116	0		068				
42	WBVI			1116					ULP	1131	9		068				
42	ULP			1140					WBVI	1156	0		068				
42	WBVI			1156					ULP	1211	9		068				
42	ULP			1220					WBVI	1236	0		068				
42	WBVI			1236					ULP	1253	7		068				
42	ULP			1300					WBVI	1316	0		068				
42	WBVI			1316					ULP	1333	7		068				
42	ULP			1340					WBVI	1356	0		068				
42	WBVI			1356					ULP	1413	7		068				
42	ULP			1420					WBVI	1436	0		068				
42	WBVI			1436					ULP	1453	7		068				
42	ULP			1500					WBVI	1516	0		068				
42	WBVI			1516					ULP	1533	7		068				
42	ULP			1540					WBVI	1556	0		068				
42	WBVI			1556					ULP	1613	7		068				
42	ULP			1620					WBVI	1634	0		068				
42	WBVI			1634					ULP	1651	9		068				
42	ULP			1700					WBVI	1714	0		068				
42	WBVI			1714					ULP	1731	9		068				
42	ULP			1740					WBVI	1754	0		068				
42	WBVI			1754					ULP	1809	11		068				
42	ULP			1820					WBVI	1834	0		068				
42	WBVI			1834					ULP	1849	11		068				
42	ULP			1900					WBVI	1914	0		068				
42	WBVI			1914					ULP	1929	11		068				
42	ULP			1940					WBVI	1954	0		068				
42	WBVI			1954					ULP	2008	12		068				
42	ULP			2020					WBVI	2034	0		068				
42	WBVI			2034					ULP	2048	12		068				
42	ULP			2100					WBVI	2114	0		068				
42	WBVI			2114					ULP	2128	12		068				
42	ULP			2140					WBVI	2154	0		068				
42	WBVI			2154					ULP	2208	12		068				
42	ULP			2220					WBVI	2234	0		068				
42	WBVI			2234					ULP	2248	12		068				
42	ULP			2300					WBVI	2314	0		068				
42	WBVI			2314					ULP	2328	12		068				
42	ULP			2340					WBVI	2354	0		068				
42	WBVI			2354					ULP	2408			068		2443		XHT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	43		ALBR	700				SBLP	706	7			042	620		XHT	
	43		SBLP	713				ALBR	725	5			042				
	43		ALBR	730				SBLP	736	7			042				
	43		SBLP	743				ALBR	755	5			042				
	43		ALBR	800				SBLP	806	7			042				
	43		SBLP	813				ALBR	825	5			042				
	43		ALBR	830				SBLP	836	7			042				
	43		SBLP	843				ALBR	855	5			042				
	43		ALBR	900				SBLP	906	7			042				
	43		SBLP	913				ALBR	925	5			042				
	43		ALBR	930				SBLP	936	7			042				
	43		SBLP	943				ALBR	955	5			042				
	43		ALBR	1000				SBLP	1006	7			042				
	43		SBLP	1013				ALBR	1025	5			042				
	43		ALBR	1030				SBLP	1036	7			042				
	43		SBLP	1043				ALBR	1055	5			042				
	43		ALBR	1100				SBLP	1106	7			042				
	43		SBLP	1113				ALBR	1125	5			042				
	43		ALBR	1130				SBLP	1136	7			042				
	43		SBLP	1143				ALBR	1155	5			042				
	43		ALBR	1200				SBLP	1206	9			042				
	43		SBLP	1215				ALBR	1225	5			042				
	43		ALBR	1230				SBLP	1236	9			042				
	43		SBLP	1245				ALBR	1255	5			042				
	43		ALBR	1300				SBLP	1307	8			042				
	43		SBLP	1315				ALBR	1325	5			042				
	43		ALBR	1330				SBLP	1337	8			042				
	43		SBLP	1345				ALBR	1355	5			042				
	43		ALBR	1400				SBLP	1407	8			042				
	43		SBLP	1415				ALBR	1425	5			042				
	43		ALBR	1430				SBLP	1437	8			042				
	43		SBLP	1445				ALBR	1455	5			042				
	43		ALBR	1500				SBLP	1507	8			042				
	43		SBLP	1515				ALBR	1525	5			042				
	43		ALBR	1530				SBLP	1537	8			042				
	43		SBLP	1545				ALBR	1555	5			042				
	43		ALBR	1600				SBLP	1607	8			042				
	43		SBLP	1615				ALBR	1625	5			042				
	43		ALBR	1630				SBLP	1637	8			042				
	43		SBLP	1645				ALBR	1655	5			042				
	43		ALBR	1700				SBLP	1707	8			042				
	43		SBLP	1715				ALBR	1725	5			042				
	43		ALBR	1730				SBLP	1737	8			042				
	43		SBLP	1745				ALBR	1755	5			042				
	43		ALBR	1800				SBLP	1807	8			042				
	43		SBLP	1815				ALBR	1825	5			042				
	43		ALBR	1830				SBLP	1837	8			042				
	43		SBLP	1845				ALBR	1855	5			042				
	43		ALBR	1900				SBLP	1907	8			042				
	43		SBLP	1915				ALBR	1925	5			042				
	43		ALBR	1930				SBLP	1937	8			042				
	43		SBLP	1945				ALBR	1955				042		2035		XHT

1252	12 AV & 52 ST	1253	12 AV & 53A ST
1A67	1A AV & 67 ST	1AEB	1 AV & ENGLISH BLUFF
SDRC	SOUTH DELTA REC CENTRE	TFNS	TSAWWASSEN FIRST NATIONS
XHT	Hamilton CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
51	TFNS			600	1252		611	SDRC		614	21		609	520		XHT	
51	SDRC			635	1253		639	TFNS		653	7		609				
51	TFNS			700	1252		711	SDRC		714	21		609				
51	SDRC			735	1253		740	TFNS		754	6		609				
51	TFNS			800	1252		811	SDRC		814	21		609				
51	SDRC			835	1253		840	TFNS		854	6		609				
51	TFNS			900	1252		911	SDRC		915	15		609				
51	SDRC			930				1AEB		940	0		614				
51	1AEB			940				SDRC		959	6		614				
51	SDRC			1005				1A67		1017	0		619				
51	1A67			1017				SDRC		1028	7		619				
51	SDRC			1035	1253		1041	TFNS		1055	5		609				
51	TFNS			1100	1252		1114	SDRC		1118	12		609				
51	SDRC			1130				1AEB		1140	0		614				
51	1AEB			1140				SDRC		1159	6		614				
51	SDRC			1205				1A67		1215	0		619				
51	1A67			1215				SDRC		1227	8		619				
51	SDRC			1235	1253		1241	TFNS		1255	5		609				
51	TFNS			1300	1252		1313	SDRC		1317	13		609				
51	SDRC			1330				1AEB		1340	0		614				
51	1AEB			1340				SDRC		1359	6		614				
51	SDRC			1405				1A67		1415	0		619				
51	1A67			1415				SDRC		1427	8		619				
51	SDRC			1435	1253		1441	TFNS		1455	5		609				
51	TFNS			1500	1252		1513	SDRC		1518	12		609				
51	SDRC			1530				1AEB		1540	0		614				
51	1AEB			1540				SDRC		1557	8		614				
51	SDRC			1605				1A67		1615	0		619				
51	1A67			1615				SDRC		1627	8		619				
51	SDRC			1635	1253		1640	TFNS		1654	6		609				
51	TFNS			1700	1252		1713	SDRC		1718	12		609				
51	SDRC			1730				1AEB		1740	0		614				
51	1AEB			1740				SDRC		1757	8		614				
51	SDRC			1805				1A67		1815	0		619				
51	1A67			1815				SDRC		1827	8		619				
51	SDRC			1835	1253		1840	TFNS		1853	7		609				
51	TFNS			1900	1252		1913	SDRC		1917	13		609				
51	SDRC			1930				1AEB		1940	0		614				
51	1AEB			1940				SDRC		1957	8		614				
51	SDRC			2005				1A67		2015	0		619				
51	1A67			2015				SDRC		2027	8		619				
51	SDRC			2035	1253		2040	TFNS		2053	7		609				
51	TFNS			2100	1252		2112	SDRC		2116	19		609				
51	SDRC			2135	1253		2140	TFNS		2152			609	2221		XHT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
52	SDRC		905					1A67		915	0		619	825		XHT	
52	1A67		915					SDRC		926	9		619				
52	SDRC		935	1253			941	TFNS		955	5		609				
52	TFNS		1000	1252			1014	SDRC		1018	12		609				
52	SDRC		1030					1AEB		1040	0		614				
52	1AEB		1040					SDRC		1059	6		614				
52	SDRC		1105					1A67		1117	0		619				
52	1A67		1117					SDRC		1129	6		619				
52	SDRC		1135	1253			1141	TFNS		1155	5		609				
52	TFNS		1200	1252			1214	SDRC		1218	12		609				
52	SDRC		1230					1AEB		1240	0		614				
52	1AEB		1240					SDRC		1259	6		614				
52	SDRC		1305					1A67		1315	0		619				
52	1A67		1315					SDRC		1327	8		619				
52	SDRC		1335	1253			1341	TFNS		1355	5		609				
52	TFNS		1400	1252			1413	SDRC		1420	10		609				
52	SDRC		1430					1AEB		1440	0		614				
52	1AEB		1440					SDRC		1459	6		614				
52	SDRC		1505					1A67		1515	0		619				
52	1A67		1515					SDRC		1527	8		619				
52	SDRC		1535	1253			1541	TFNS		1555	5		609				
52	TFNS		1600	1252			1613	SDRC		1618	12		609				
52	SDRC		1630					1AEB		1640	0		614				
52	1AEB		1640					SDRC		1657	8		614				
52	SDRC		1705					1A67		1715	0		619				
52	1A67		1715					SDRC		1727	8		619				
52	SDRC		1735	1253			1740	TFNS		1753	7		609				
52	TFNS		1800	1252			1813	SDRC		1817	13		609				
52	SDRC		1830					1AEB		1840	0		614				
52	1AEB		1840					SDRC		1857	8		614				
52	SDRC		1905					1A67		1915	0		619				
52	1A67		1915					SDRC		1927	8		619				
52	SDRC		1935	1253			1940	TFNS		1953	7		609				
52	TFNS		2000	1252			2012	SDRC		2016	14		609				
52	SDRC		2030					1AEB		2040	0		614				
52	1AEB		2040					SDRC		2055	10		614				
52	SDRC		2105					1A67		2115	0		619				
52	1A67		2115					SDRC		2126			619		2152		XHT

ACAE	ACRO AEROSPACE	AGAR DRIVE		BPST	BRIDGEPORT	STN												
XHT	Hamilton	CS																
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG	
61	BPST			855				ACAE		908	0		412	825			XHT	
61	ACAE			908				BPST		919	6		412					
61	BPST			925				ACAE		938	0		412					
61	ACAE			938				BPST		949	6		412					
61	BPST			955				ACAE		1008	0		412					
61	ACAE			1008				BPST		1019	6		412					
61	BPST			1025				ACAE		1038	0		412					
61	ACAE			1038				BPST		1049	6		412					
61	BPST			1055				ACAE		1108	0		412					
61	ACAE			1108				BPST		1119	6		412					
61	BPST			1125				ACAE		1138	0		412					
61	ACAE			1138				BPST		1149	6		412					
61	BPST			1155				ACAE		1208	0		412					
61	ACAE			1208				BPST		1220	5		412					
61	BPST			1225				ACAE		1237	0		412					
61	ACAE			1237				BPST		1249	6		412					
61	BPST			1255				ACAE		1306	0		412					
61	ACAE			1306				BPST		1319	6		412					
61	BPST			1325				ACAE		1335	0		412					
61	ACAE			1335				BPST		1348	7		412					
61	BPST			1355				ACAE		1405	0		412					
61	ACAE			1405				BPST		1418	7		412					
61	BPST			1425				ACAE		1435	0		412					
61	ACAE			1435				BPST		1448	7		412					
61	BPST			1455				ACAE		1506	0		412					
61	ACAE			1506				BPST		1519	6		412					
61	BPST			1525				ACAE		1537	0		412					
61	ACAE			1537				BPST		1550	5		412					
61	BPST			1555				ACAE		1607	0		412					
61	ACAE			1607				BPST		1620	5		412					
61	BPST			1625				ACAE		1637	0		412					
61	ACAE			1637				BPST		1650	5		412					
61	BPST			1655				ACAE		1707	0		412					
61	ACAE			1707				BPST		1720	5		412					
61	BPST			1725				ACAE		1737	0		412					
61	ACAE			1737				BPST		1750	5		412					
61	BPST			1755				ACAE		1806	0		412					
61	ACAE			1806				BPST		1819	6		412					
61	BPST			1825				ACAE		1835	0		412					
61	ACAE			1835				BPST		1848	7		412					
61	BPST			1855				ACAE		1905	0		412					
61	ACAE			1905				BPST		1918			412		1948		XHT	

PRINT DATE: 20/05/14
DATABASE: 20JUN

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99SE EB STEVESTON HWY FS HWY 99 99SW WB STEVESTON HWY AT 12800 BLOCK
CH4E CHATHAM & 4 AV RRCX RIVERPORT RECREATION COMPLEX
XHT Hamilton CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
71	CH4E		910	99SE	933	RRCX	937	13	413	835						XHT	
71	RRCX		950	99SW	952	CH4E	1019	11	413								
71	CH4E		1030	99SE	1053	RRCX	1057	13	413								
71	RRCX		1110	99SW	1112	CH4E	1139	11	413								
71	CH4E		1150	99SE	1213	RRCX	1217	13	413								
71	RRCX		1230	99SW	1232	CH4E	1259	11	413								
71	CH4E		1310	99SE	1334	RRCX	1338	12	413								
71	RRCX		1350	99SW	1352	CH4E	1419	11	413								
71	CH4E		1430	99SE	1455	RRCX	1459	11	413								
71	RRCX		1510	99SW	1514	CH4E	1541	9	413								
71	CH4E		1550	99SE	1614	RRCX	1618	12	413								
71	RRCX		1630	99SW	1634	CH4E	1701	9	413								
71	CH4E		1710	99SE	1733	RRCX	1737	13	413								
71	RRCX		1750	99SW	1754	CH4E	1819	6	413								
71	CH4E		1825	99SE	1848	RRCX	1852	8	413								
71	RRCX		1900	99SW	1902	CH4E	1925	10	413								
71	CH4E		1935	99SE	1958	RRCX	2002	5	413								
71	RRCX		2007	99SW	2009	CH4E	2032	2	413								
71	CH4E		2034	99SE	2055	RRCX	2059	5	413								
71	RRCX		2104	99SW	2106	CH4E	2129	1	413								
71	CH4E		2130	99SE	2151	RRCX	2155	5	413								
71	RRCX		2200	99SW	2202	CH4E	2225	5	413								
71	CH4E		2230	99SE	2251	RRCX	2255	5	413								
71	RRCX		2300	99SW	2302	CH4E	2325		413					2355			XHT
72	RRCX		910	99SW	912	CH4E	939	11	413	840						XHT	
72	CH4E		950	99SE	1013	RRCX	1017	13	413								
72	RRCX		1030	99SW	1032	CH4E	1059	11	413								
72	CH4E		1110	99SE	1133	RRCX	1137	13	413								
72	RRCX		1150	99SW	1152	CH4E	1219	11	413								
72	CH4E		1230	99SE	1254	RRCX	1258	12	413								
72	RRCX		1310	99SW	1312	CH4E	1339	11	413								
72	CH4E		1350	99SE	1416	RRCX	1420	10	413								
72	RRCX		1430	99SW	1434	CH4E	1501	9	413								
72	CH4E		1510	99SE	1534	RRCX	1538	12	413								
72	RRCX		1550	99SW	1554	CH4E	1621	9	413								
72	CH4E		1630	99SE	1653	RRCX	1657	13	413								
72	RRCX		1710	99SW	1714	CH4E	1739	11	413								
72	CH4E		1750	99SE	1813	RRCX	1817	13	413								
72	RRCX		1830	99SW	1834	CH4E	1859		413					1934			XHT

BHST		BRIGHOUSE STATION		ROSO		RICHMOND OLYMPIC SKATING OVAL											
XHT		Hamilton CS															
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	81		BHST	910				ROSO	921	11			414	840			XHT
	81		ROSO	932				BHST	945	0			414				
	81		BHST	945				ROSO	956	11			414				
	81		ROSO	1007				BHST	1020	0			414				
	81		BHST	1020				ROSO	1031	11			414				
	81		ROSO	1042				BHST	1055	0			414				
	81		BHST	1055				ROSO	1106	9			414				
	81		ROSO	1115				BHST	1130	0			414				
	81		BHST	1130				ROSO	1141	11			414				
	81		ROSO	1152				BHST	1208	0			414				
	81		BHST	1208				ROSO	1219	8			414				
	81		ROSO	1227				BHST	1243	0			414				
	81		BHST	1243				ROSO	1254	5			414				
	81		ROSO	1259				BHST	1315	0			414				
	81		BHST	1315				ROSO	1326	8			414				
	81		ROSO	1334				BHST	1350	0			414				
	81		BHST	1350				ROSO	1401	8			414				
	81		ROSO	1409				BHST	1425	0			414				
	81		BHST	1425				ROSO	1436	11			414				
	81		ROSO	1447				BHST	1503	0			414				
	81		BHST	1503				ROSO	1514	8			414				
	81		ROSO	1522				BHST	1537	0			414				
	81		BHST	1537				ROSO	1548	9			414				
	81		ROSO	1557				BHST	1610	0			414				
	81		BHST	1610				ROSO	1621	11			414				
	81		ROSO	1632				BHST	1645	0			414				
	81		BHST	1645				ROSO	1656	11			414				
	81		ROSO	1707				BHST	1720	0			414				
	81		BHST	1720				ROSO	1731	11			414				
	81		ROSO	1742				BHST	1755	0			414				
	81		BHST	1755				ROSO	1806	11			414				
	81		ROSO	1817				BHST	1830	0			414				
	81		BHST	1830				ROSO	1841	11			414				
	81		ROSO	1852				BHST	1905	0			414				
	81		BHST	1905				ROSO	1915	12			414				
	81		ROSO	1927				BHST	1940	0			414				
	81		BHST	1940				ROSO	1950	12			414				
	81		ROSO	2002				BHST	2015	0			414				
	81		BHST	2015				ROSO	2025	5			414				
	81		ROSO	2030				BHST	2043				414	2103			XHT