

BQST	BURQUITLAM STATION	COCT	COQUITLAM CTRL STN																			
PCT	Port Coquitlam Depot			Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG	
1	COCT	552										BQST	611	11			151	542			PCT	
1	BQST	622										COCT	640	13			151					
1	COCT	653										BQST	712	12			151					
1	BQST	724										COCT	742	13			151					
1	COCT	755										BQST	815	9			151					
1	BQST	824										COCT	846	11			151					
1	COCT	857										BQST	919	5			151					
1	BQST	924										COCT	946	11			151					
1	COCT	957										BQST	1019	5			151					
1	BQST	1024										COCT	1046	11			151					
1	COCT	1057										BQST	1119	5			151					
1	BQST	1124										COCT	1147	10			151					
1	COCT	1157										BQST	1219	5			151					
1	BQST	1224										COCT	1247	10			151					
1	COCT	1257										BQST	1319	5			151					
1	BQST	1324										COCT	1347	12			151					
1	COCT	1359										BQST	1421	5			151					
1	BQST	1426										COCT	1450	9			151					
1	COCT	1459										BQST	1521	5			151					
1	BQST	1526										COCT	1550	9			151					
1	COCT	1559										BQST	1621	6			151					
1	BQST	1627										COCT	1650	9			151					
1	COCT	1659										BQST	1721	6			151					
1	BQST	1727										COCT	1749	10			151					
1	COCT	1759										BQST	1819	10			151					
1	BQST	1829										COCT	1850	9			151					
1	COCT	1859										BQST	1919	11			151					
1	BQST	1930										COCT	1951	10			151					
1	COCT	2001										BQST	2020	10			151					
1	BQST	2030										COCT	2051	11			151					
1	COCT	2102										BQST	2121	9			151					
1	BQST	2130										COCT	2151	11			151					
1	COCT	2202										BQST	2221	9			151					
1	BQST	2230										COCT	2251	11			151					
1	COCT	2302										BQST	2321	9			151					
1	BQST	2330										COCT	2351	11			151					
1	COCT	2402										BQST	2421	9			151					
1	BQST	2430										COCT	2451	11			151					
1	COCT	2502										BQST	2521	9			151					
1	BQST	2530										COCT	2551				151		2600			PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	COCT		622					BQST	641	13			151	612		PCT	
2	BQST		654					COCT	712	11			151				
2	COCT		723					BQST	743	11			151				
2	BQST		754					COCT	814	11			151				
2	COCT		825					BQST	847	7			151				
2	BQST		854					COCT	916	11			151				
2	COCT		927					BQST	949	5			151				
2	BQST		954					COCT	1016	11			151				
2	COCT		1027					BQST	1049	5			151				
2	BQST		1054					COCT	1117	10			151				
2	COCT		1127					BQST	1149	5			151				
2	BQST		1154					COCT	1217	10			151				
2	COCT		1227					BQST	1249	5			151				
2	BQST		1254					COCT	1317	11			151				
2	COCT		1328					BQST	1350	6			151				
2	BQST		1356					COCT	1419	10			151				
2	COCT		1429					BQST	1451	5			151				
2	BQST		1456					COCT	1520	9			151				
2	COCT		1529					BQST	1551	5			151				
2	BQST		1556					COCT	1619	10			151				
2	COCT		1629					BQST	1651	6			151				
2	BQST		1657					COCT	1720	9			151				
2	COCT		1729					BQST	1751	7			151				
2	BQST		1758					COCT	1820	9			151				
2	COCT		1829					BQST	1849	11			151				
2	BQST		1900					COCT	1921	9			151				
2	COCT		1930					BQST	1949	11			151				
2	BQST		2000					COCT	2021	11			151				
2	COCT		2032					BQST	2051	9			151				
2	BQST		2100					COCT	2121	11			151				
2	COCT		2132					BQST	2151	9			151				
2	BQST		2200					COCT	2221	11			151				
2	COCT		2232					BQST	2251	9			151				
2	BQST		2300					COCT	2321	11			151				
2	COCT		2332					BQST	2351	9			151				
2	BQST		2400					COCT	2421	11			151				
2	COCT		2432					BQST	2451	9			151				
2	BQST		2500					COCT	2521	11			151				
2	COCT		2532					BQST	2551	9			151				
2	BQST		2600					COCT	2621				151		2630		PCT

BRST	BRAID STN	BULK	BUNTZEN LAKE
BYST	BROADWAY STN	COCT	COQUITLAM CTRL STN
CORE	COQUITLAM REC CENTRE	CORW	COQUITLAM REC CENTRE
HAPL	HANEY PLACE	LOST	LOUGHEED STN
PALA	PANORAMA & LANSLOWNE	PCST	PORT COQUITLAM STN
PCT	Port Coquitlam Depot	PMST	MOODY CENTRE STN
PRDA	PRINCETON & DAVID	SERO	SEYMOUR ST & ROBSON ST

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	COCT			300	BYST		346	SERO		404	11		N9	250			PCT
1	SERO			415				COCT		534	16		N9				
1	COCT			550				PMST		618	12		183				
1	PMST			630	PALA		647	COCT		701	11		183				
1	COCT			712				PRDA		730	0		191				
1	PRDA			730				COCT		745	20		191				
1	COCT			805				PCST		830	10		188				
1	PCST			840				COCT		909	10		188				
1	COCT			919				PMST		951	9		183				
1	PMST			1000	PALA		1020	COCT		1033	9		183				
1	COCT			1042				PRDA		1100	0		191				
1	PRDA			1100				COCT		1120	12		191				
1	COCT			1132				LOST		1201	11		152				
1	LOST			1212				COCT		1241	8		152				
1	COCT			1249				PMST		1323	7		183				
1	PMST			1330	PALA		1350	COCT		1404	8		183				
1	COCT			1412				PRDA		1430	0		191				
1	PRDA			1430				COCT		1449	12		191				
1	COCT			1501				PCST		1535	5		188				
1	PCST			1540				COCT		1613	17		188				
1	COCT			1630				BRST		1654	6		169				
1	BRST			1700				COCT		1724	8		169				
1	COCT			1732				LOST		1801	11		152				
1	LOST			1812				COCT		1841	21		152				
1	COCT			1902				LOST		1929	13		152				
1	LOST			1942				COCT		2009			152	2018			PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	COCT		330		BYST		416		SERO	434	11		N9	320		PCT	
2	SERO		445						COCT	604	8		N9				
2	COCT		612						PRDA	628	0		191				
2	PRDA		628						COCT	643	22		191				
2	COCT		705						PCST	730	10		188				
2	PCST		740						COCT	807	12		188				
2	COCT		819						PMST	849	11		183				
2	PMST		900		PALA		920		COCT	933	9		183				
2	COCT		942						PRDA	1000	0		191				
2	PRDA		1000						COCT	1018	15		191				
2	COCT		1033						PCST	1105	5		188				
2	PCST		1110						COCT	1143	17		188				
2	COCT		1200						BRST	1222	8		169				
2	BRST		1230						COCT	1254	7		169				
2	COCT		1301						PCST	1333	7		188				
2	PCST		1340						COCT	1414	5		188				
2	COCT		1419						PMST	1455	5		183				
2	PMST		1500		PALA		1522		COCT	1536	6		183				
2	COCT		1542						PRDA	1600	0		191				
2	PRDA		1600						COCT	1618	13		191				
2	COCT		1631						PCST	1704	6		188				
2	PCST		1710						COCT	1743	5		188				
2	COCT		1748						PMST	1825	5		183				
2	PMST		1830		PALA		1851		COCT	1904	5		183				
2	COCT		1909						PCST	1942	12		188				
2	PCST		1954						COCT	2022	20		188				
2	COCT		2042						PRDA	2100	0		191				
2	PRDA		2100						COCT	2117	21		191				
2	COCT		2138						PCST	2211	13		188				
2	PCST		2224						COCT	2251	26		188				
2	COCT		2317		CIPR				BRST	2355	5		159				
2	BRST		2400						COCT	2420	10		169				
2	COCT		2430						BRST	2449	11		169				
2	BRST		2500						COCT	2520	10		169				
2	COCT		2530						BRST	2549	5		169				
2	BRST		2554						COCT	2634			159	2643		PCT	
3	BRST		530		CORW		548		LOST	600	7		156	509		PCT	
3	LOST		607		CORE		622		BRST	639	12		156				
3	BRST		651		CORW		709		LOST	721	16		156				
3	LOST		737		CORE		752		BRST	809	14		156				
3	BRST		823						COCT	904	16		159				
3	COCT		920		CIPR				BRST	1002	19		159				
3	BRST		1021		CORW		1041		LOST	1057	10		156				
3	LOST		1107		CORE		1124		BRST	1146	7		156				
3	BRST		1153						COCT	1239	11		159				
3	COCT		1250		CIPR				BRST	1336	14		159				
3	BRST		1350		CORW		1412		LOST	1431	6		156				
3	LOST		1437		CORE		1456		BRST	1518	5		156				
3	BRST		1523						COCT	1610	10		159				
3	COCT		1620		CIPR				BRST	1705	17		159				
3	BRST		1722		CORW		1744		LOST	1802	5		156				
3	LOST		1807		CORE		1826		BRST	1846	7		156				
3	BRST		1853						COCT	1939	11		159				
3	COCT		1950		CIPR				BRST	2029			159	2047		PCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	PMST		530		PALA		547		COCT	559	6		183	510			PCT
4	COCT		605						PCST	629	11		188				
4	PCST		640						COCT	706	24		188				
4	COCT		730						BRST	749	11		169				
4	BRST		800						COCT	819	11		169				
4	COCT		830						BRST	850	10		169				
4	BRST		900						COCT	920	12		169				
4	COCT		932						LOST	1000	12		152				
4	LOST		1012						COCT	1040	22		152				
4	COCT		1102						LOST	1131	11		152				
4	LOST		1142						COCT	1210	9		152				
4	COCT		1219						PMST	1253	7		183				
4	PMST		1300		PALA		1320		COCT	1335	7		183				
4	COCT		1342						PRDA	1400	0		191				
4	PRDA		1400						COCT	1419	12		191				
4	COCT		1431						PCST	1505	5		188				
4	PCST		1510						COCT	1543	7		188				
4	COCT		1550		CIPR				BRST	1638	15		159				
4	BRST		1653						COCT	1739	23		159				
4	COCT		1802						LOST	1830	12		152				
4	LOST		1842						COCT	1911	9		152				
4	COCT		1920		CIPR				BRST	1959	21		159				
4	BRST		2020						COCT	2103	14		159				
4	COCT		2117		CIPR				BRST	2155	5		159				
4	BRST		2200						COCT	2220	10		169				
4	COCT		2230						BRST	2249	6		169				
4	BRST		2255		CORW		2314		LOST	2328	10		156				
4	LOST		2338		CORE		2353		BRST	2410	10		156				
4	BRST		2420						COCT	2501	6		159				
4	COCT		2507						PCST	2533	5	11	188				
4	COCT		2549						PCST	2615			188	2619			PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	COCT		520					PMST		548	12		183	510			PCT
5	PMST		600		PALA		617	COCT		630	5		183				
5	COCT		635					PCST		659	9	11	188				
5	COCT		719					PMST		749	11		183				
5	PMST		800		PALA		817	COCT		830	20		183				
5	COCT		850		CIPR			BRST		932	19		159				
5	BRST		951		CORW		1011	LOST		1027	10		156				
5	LOST		1037		CORE		1054	BRST		1112	9		156				
5	BRST		1121		CORW		1140	LOST		1157	10		156				
5	LOST		1207		CORE		1226	BRST		1246	5		156				
5	BRST		1251		CORW		1313	LOST		1332	5		156				
5	LOST		1337		CORE		1356	BRST		1416	5		156				
5	BRST		1421		CORW		1443	LOST		1501	6		156				
5	LOST		1507		CORE		1526	BRST		1547	6		156				
5	BRST		1553					COCT		1640	10		159				
5	COCT		1650		CIPR			BRST		1735	17		159				
5	BRST		1752		CORW		1815	LOST		1831	6		156				
5	LOST		1837		CORE		1854	BRST		1912	11		156				
5	BRST		1923					COCT		2007	5		159				
5	COCT		2012					PRDA		2030	0		191				
5	PRDA		2030					COCT		2047	21		191				
5	COCT		2108					PCST		2141	13		188				
5	PCST		2154					COCT		2222	16		188				
5	COCT		2238					PCST		2306	18		188				
5	PCST		2324					COCT		2351	29		188				
5	COCT		2420		CIPR			BRST		2458	12		159				
5	BRST		2510		CORW		2529	LOST		2541	9		156				
5	LOST		2550					COCT		2612	13		N9				
5	COCT		2625		BYST		2711	SERO		2729	6		N9				
5	SERO		2735					COCT		2854			N9	2903			PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	PCST		541						COCT	607	13		188	537			PCT
6	COCT		620						PMST	648	12		183				
6	PMST		700		PALA		717		COCT	730	12		183				
6	COCT		742						PRDA	800	0		191				
6	PRDA		800						COCT	817	18		191				
6	COCT		835						PCST	900	10		188				
6	PCST		910						COCT	943	7		188				
6	COCT		950		CIPR				BRST	1032	19		159				
6	BRST		1051		CORW		1113		LOST	1129	8		156				
6	LOST		1137		CORE		1154		BRST	1216	5		156				
6	BRST		1221		CORW		1243		LOST	1302	10		156				
6	LOST		1312						COCT	1341	8		152				
6	COCT		1349						PMST	1425	5		183				
6	PMST		1430		PALA		1450		COCT	1504	8		183				
6	COCT		1512						PRDA	1530	0		191				
6	PRDA		1530						COCT	1548	13		191				
6	COCT		1601						PCST	1634	6		188				
6	PCST		1640						COCT	1713	17		188				
6	COCT		1730						BRST	1754	6		169				
6	BRST		1800						COCT	1822	15		169				
6	COCT		1837						PCST	1910	9		188				
6	PCST		1919						COCT	1949	27		188				
6	COCT		2016		CIPR				BRST	2055	5		159				
6	BRST		2100						COCT	2120	10		169				
6	COCT		2130						BRST	2149	6		169				
6	BRST		2155		CORW		2216		LOST	2230	8		156				
6	LOST		2238		CORE		2253		BRST	2310	10		156				
6	BRST		2320						COCT	2401	6		159				
6	COCT		2407						PCST	2433	5		188				
6	PCST		2438						COCT	2505	15		188				
6	COCT		2520		CIPR				BRST	2558	5		159				
6	BRST		2603						COCT	2623			169		2632		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	BRST			600		CORW	618		LOST	630	7		156	539			PCT
7	LOST			637		CORE	652		BRST	709	14		156				
7	BRST			723					COCT	804	8		159				
7	COCT			812					PRDA	830	0		191				
7	PRDA			830					COCT	848	17		191				
7	COCT			905					PCST	933	7		188				
7	PCST			940					COCT	1013	6		188				
7	COCT			1019					PMST	1051	9		183				
7	PMST			1100		PALA	1120		COCT	1135	7		183				
7	COCT			1142					PRDA	1200	0		191				
7	PRDA			1200					COCT	1220	11		191				
7	COCT			1231					PCST	1303	7		188				
7	PCST			1310					COCT	1344	16		188				
7	COCT			1400					BRST	1422	8		169				
7	BRST			1430					COCT	1455	7		169				
7	COCT			1502					LOST	1532	10		152				
7	LOST			1542					COCT	1611	7		152				
7	COCT			1618					PMST	1655	5		183				
7	PMST			1700		PALA	1722		COCT	1736	6		183				
7	COCT			1742					PRDA	1800	0		191				
7	PRDA			1800					COCT	1818	14		191				
7	COCT			1832					LOST	1859	13		152				
7	LOST			1912					COCT	1939	21		152				
7	COCT			2000					BRST	2019	11		169				
7	BRST			2030					COCT	2050	5		169				
7	COCT			2055					LOST	2122	5		152				
7	LOST			2127					COCT	2154	6		152				
7	COCT			2200					BRST	2219	11		169				
7	BRST			2230					COCT	2250	5		169				
7	COCT			2255					LOST	2320	7		152				
7	LOST			2327					COCT	2352	8		152				
7	COCT			2400					BRST	2419	11		169				
7	BRST			2430					COCT	2450	10		169				
7	COCT			2500					BRST	2519	11		169				
7	BRST			2530					COCT	2550			169	2559			PCT



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	BRST			600					COCT	619	11		169	539		PCT	
8	COCT			630					BRST	647	11		169				
8	BRST			658					COCT	717	15		169				
8	COCT			732					LOST	758	14		152				
8	LOST			812					COCT	837	25		152				
8	COCT			902					LOST	930	12		152				
8	LOST			942					COCT	1010	22		152				
8	COCT			1032					LOST	1101	11		152				
8	LOST			1112					COCT	1140	10		152				
8	COCT			1150	CIPR				BRST	1235	18		159				
8	BRST			1253					COCT	1340	10		159				
8	COCT			1350	CIPR				BRST	1436	17		159				
8	BRST			1453					COCT	1540	20		159				
8	COCT			1600					BRST	1624	6		169				
8	BRST			1630					COCT	1654	8		169				
8	COCT			1702					LOST	1731	11		152				
8	LOST			1742					COCT	1811	7		152				
8	COCT			1818					PMST	1853	7		183				
8	PMST			1900	PALA		1918		COCT	1931	10		183				
8	COCT			1941					PCST	2014	10		188				
8	PCST			2024					COCT	2052	20		188				
8	COCT			2112					PRDA	2130	0		191				
8	PRDA			2130					COCT	2147	21		191				
8	COCT			2208					PCST	2236	18		188				
8	PCST			2254					COCT	2321	17		188				
8	COCT			2338					PCST	2404	10		188				
8	PCST			2414					COCT	2441			188		2450		PCT
9	COCT			600					BRST	617	8		169	550		PCT	
9	BRST			625	CORW		643		LOST	655	12		156				
9	LOST			707	CORE		722		BRST	739	12		156				
9	BRST			751	CORW		809		LOST	822	15		156				
9	LOST			837	CORE		852		BRST	911	10		156				
9	BRST			921	CORW		941		LOST	957	10		156				
9	LOST			1007	CORE		1024		BRST	1042	11		156				
9	BRST			1053					COCT	1136	13		159				
9	COCT			1149					PMST	1223	7		183				
9	PMST			1230	PALA		1250		COCT	1305	7		183				
9	COCT			1312					PRDA	1330	0		191				
9	PRDA			1330					COCT	1349	12		191				
9	COCT			1401					PCST	1435	5		188				
9	PCST			1440					COCT	1514	6		188				
9	COCT			1520	CIPR				BRST	1608	13		159				
9	BRST			1621	CORW		1643		LOST	1701	6		156				
9	LOST			1707	CORE		1726		BRST	1745	8		156				
9	BRST			1753					COCT	1839	11		159				
9	COCT			1850	CIPR				BRST	1932			159		1952		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	PCST		610						COCT	636	6		188	606			PCT
10	COCT		642						PRDA	658	0		191				
10	PRDA		658						COCT	713	22		191				
10	COCT		735						PCST	800	10		188				
10	PCST		810						COCT	837	12		188				
10	COCT		849						PMST	921	9		183				
10	PMST		930		PALA		950		COCT	1003	9		183				
10	COCT		1012						PRDA	1030	0		191				
10	PRDA		1030						COCT	1049	12		191				
10	COCT		1101						PCST	1133	7		188				
10	PCST		1140						COCT	1215	15		188				
10	COCT		1230						BRST	1252	8		169				
10	BRST		1300						COCT	1324	8		169				
10	COCT		1332						LOST	1402	10		152				
10	LOST		1412						COCT	1441	8		152				
10	COCT		1449						PMST	1525	5		183				
10	PMST		1530		PALA		1552		COCT	1606	6		183				
10	COCT		1612						PRDA	1630	0		191				
10	PRDA		1630						COCT	1648	13		191				
10	COCT		1701						PCST	1734	8		188				
10	PCST		1742						COCT	1812	18		188				
10	COCT		1830						BRST	1851	9		169				
10	BRST		1900						COCT	1921	11		169				
10	COCT		1932						LOST	1959	13		152				
10	LOST		2012						COCT	2039	21		152				
10	COCT		2100						BRST	2119	11		169				
10	BRST		2130						COCT	2150	5		169				
10	COCT		2155						LOST	2222	5		152				
10	LOST		2227						COCT	2254	6		152				
10	COCT		2300						BRST	2319	11		169				
10	BRST		2330						COCT	2350	5		169				
10	COCT		2355						LOST	2419	6		152				
10	LOST		2425						COCT	2449	6		152				
10	COCT		2455		BYST		2541		SERO	2559	6		N9				
10	SERO		2605						COCT	2724			N9		2733		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	BRST		626						COCT	645	5		169	605		PCT	
11	COCT		650						PMST	718	12		183				
11	PMST		730		PALA		747		COCT	800	20		183				
11	COCT		820		CIPR				BRST	902	21		159				
11	BRST		923						COCT	1006	14		159				
11	COCT		1020		CIPR				BRST	1102	21		159				
11	BRST		1123						COCT	1209	11		159				
11	COCT		1220		CIPR				BRST	1306	14		159				
11	BRST		1320		CORW		1342		LOST	1401	6		156				
11	LOST		1407		CORE		1426		BRST	1446	5		156				
11	BRST		1451		CORW		1513		LOST	1531	6		156				
11	LOST		1537		CORE		1556		BRST	1617	6		156				
11	BRST		1623						COCT	1709	11		159				
11	COCT		1720		CIPR				BRST	1805	18		159				
11	BRST		1823						COCT	1909	21		159				
11	COCT		1930						BRST	1951	9		169				
11	BRST		2000						COCT	2021	9		169				
11	COCT		2030						BRST	2049	6		169				
11	BRST		2055		CORW		2116		LOST	2130	8		156				
11	LOST		2138		CORE		2154		BRST	2212	8		156				
11	BRST		2220						COCT	2301	7		159				
11	COCT		2308						PCST	2334	16		188				
11	PCST		2350						COCT	2417	20		188				
11	COCT		2437						PCST	2503	5		188				
11	PCST		2508						COCT	2535	5		188				
11	COCT		2540						HAPL	2610			701		2630		PCT
12	LOST		642						COCT	706	14		152	618		PCT	
12	COCT		720		CIPR				BRST	802	19		159				
12	BRST		821		CORW		841		LOST	856	11		156				
12	LOST		907		CORE		922		BRST	941	12		156				
12	BRST		953						COCT	1036	14		159				
12	COCT		1050		CIPR				BRST	1132	19		159				
12	BRST		1151		CORW		1211		LOST	1230	12		156				
12	LOST		1242						COCT	1311	8		152				
12	COCT		1319						PMST	1355	5		183				
12	PMST		1400		PALA		1420		COCT	1434	8		183				
12	COCT		1442						PRDA	1500	0		191				
12	PRDA		1500						COCT	1518	13		191				
12	COCT		1531						PCST	1605	5		188				
12	PCST		1610						COCT	1643	17		188				
12	COCT		1700						BRST	1724	6		169				
12	BRST		1730						COCT	1752	8		169				
12	COCT		1800						BRST	1821	9		169				
12	BRST		1830						COCT	1852	8		169				
12	COCT		1900						BRST	1921	9		169				
12	BRST		1930						COCT	1951	11		169				
12	COCT		2002						LOST	2029			152		2049		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	COCT		632					LOST	657	15			152	622		PCT	
13	LOST		712					COCT	737	23			152				
13	COCT		800					BRST	820	10			169				
13	BRST		830					COCT	849	11			169				
13	COCT		900					BRST	920	10			169				
13	BRST		930					COCT	950	10			169				
13	COCT		1000					BRST	1021	9			169				
13	BRST		1030					COCT	1052	8			169				
13	COCT		1100					BRST	1121	9			169				
13	BRST		1130					COCT	1152	10			169				
13	COCT		1202					LOST	1231	6			152				
13	LOST		1237	CORE		1256		BRST	1316	7			156				
13	BRST		1323					COCT	1410	10			159				
13	COCT		1420	CIPR				BRST	1506	15			159				
13	BRST		1521	CORW		1543		LOST	1601	6			156				
13	LOST		1607	CORE		1626		BRST	1647	5			156				
13	BRST		1652	CORW		1714		LOST	1732	5			156				
13	LOST		1737	CORE		1756		BRST	1816	7			156				
13	BRST		1823	CORW		1845		LOST	1901	6			156				
13	LOST		1907	CORE		1923		BRST	1941	14			156				
13	BRST		1955	CORW		2016		LOST	2031	7			156				
13	LOST		2038	CORE		2054		BRST	2112	8			156				
13	BRST		2120					COCT	2202	15			159				
13	COCT		2217	CIPR				BRST	2255	5			159				
13	BRST		2300					COCT	2320	10			169				
13	COCT		2330					BRST	2349	6			169				
13	BRST		2355	CORW		2414		LOST	2426	7			156				
13	LOST		2433	CORE		2448		BRST	2505	15			156				
13	BRST		2520					COCT	2600	15			159				
13	COCT		2615					PCST	2641				188		2645		PCT
14	BRST		650					COCT	730	20			159	629		PCT	
14	COCT		750	CIPR				BRST	832	19			159				
14	BRST		851	CORW		911		LOST	926	11			156				
14	LOST		937	CORE		954		BRST	1011	12			156				
14	BRST		1023					COCT	1106	14			159				
14	COCT		1120	CIPR				BRST	1205	18			159				
14	BRST		1223					COCT	1310	20			159				
14	COCT		1330					BRST	1352	8			169				
14	BRST		1400					COCT	1425	7			169				
14	COCT		1432					LOST	1502	10			152				
14	LOST		1512					COCT	1541	7			152				
14	COCT		1548					PMST	1624	6			183				
14	PMST		1630	PALA		1652		COCT	1706	6			183				
14	COCT		1712					PRDA	1730	0			191				
14	PRDA		1730					COCT	1748	17			191				
14	COCT		1805					PCST	1838	6			188				
14	PCST		1844					COCT	1914	6			188				
14	COCT		1920					PMST	1953				183		2013		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	COCT			700					BRST	719	11		169	650			PCT
15	BRST			730					COCT	749	13		169				
15	COCT			802					LOST	828	14		152				
15	LOST			842					COCT	908	22		152				
15	COCT			930					BRST	951	9		169				
15	BRST			1000					COCT	1022	8		169				
15	COCT			1030					BRST	1051	9		169				
15	BRST			1100					COCT	1122	9		169				
15	COCT			1131					PCST	1203	7		188				
15	PCST			1210					COCT	1245	15		188				
15	COCT			1300					BRST	1322	8		169				
15	BRST			1330					COCT	1354	8		169				
15	COCT			1402					LOST	1432	10		152				
15	LOST			1442					COCT	1511	7		152				
15	COCT			1518					PMST	1554	6		183				
15	PMST		PALA	1600		1622			COCT	1636	6		183				
15	COCT			1642					PRDA	1700	0		191				
15	PRDA			1700					COCT	1718	15		191				
15	COCT			1733					PCST	1806	8		188				
15	PCST			1814					COCT	1844	6		188				
15	COCT			1850					PMST	1923			183		1943		PCT
16	BRST			721	CORW		739		LOST	752	15		156	700			PCT
16	LOST			807	CORE		822		BRST	841	12		156				
16	BRST			853					COCT	934	15		159				
16	COCT			949					PMST	1021	9		183				
16	PMST		PALA	1030		1050			COCT	1103	9		183				
16	COCT			1112					PRDA	1130	0		191				
16	PRDA			1130					COCT	1150	11		191				
16	COCT			1201					PCST	1233	7		188				
16	PCST			1240					COCT	1314	6		188				
16	COCT			1320	CIPR				BRST	1406	17		159				
16	BRST			1423					COCT	1510	20		159				
16	COCT			1530					BRST	1554	6		169				
16	BRST			1600					COCT	1624	8		169				
16	COCT			1632					LOST	1701	11		152				
16	LOST			1712					COCT	1742	8		152				
16	COCT			1750	CIPR				BRST	1835	19		159				
16	BRST			1854	CORW		1916		LOST	1932	5		156				
16	LOST			1937	CORE		1953		BRST	2011			156		2029		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
17	PCST			710					COCT	737	12		188	706			PCT
17	COCT			749					PMST	819	11		183				
17	PMST			830	PALA		850		COCT	903	9		183				
17	COCT			912					PRDA	930	0		191				
17	PRDA			930					COCT	948	15		191				
17	COCT			1003					PCST	1035	5		188				
17	PCST			1040					COCT	1113	6		188				
17	COCT			1119					PMST	1153	7		183				
17	PMST			1200	PALA		1220		COCT	1235	7		183				
17	COCT			1242					PRDA	1300	0		191				
17	PRDA			1300					COCT	1319	12		191				
17	COCT			1331					PCST	1405	5		188				
17	PCST			1410					COCT	1444	16		188				
17	COCT			1500					BRST	1524	6		169				
17	BRST			1530					COCT	1554	8		169				
17	COCT			1602					LOST	1631	11		152				
17	LOST			1642					COCT	1712	6		152				
17	COCT			1718					PMST	1755	5		183				
17	PMST			1800	PALA		1822		COCT	1835	7		183				
17	COCT			1842					PRDA	1900	0		191				
17	PRDA			1900					COCT	1918	24		191				
17	COCT			1942					PRDA	2000	0		191				
17	PRDA			2000					COCT	2017	24		191				
17	COCT			2041					PCST	2114	10		188				
17	PCST			2124					COCT	2152			188		2201		PCT
18	LOST			742					COCT	807	25		152	718			PCT
18	COCT			832					LOST	900	12		152				
18	LOST			912					COCT	940	22		152				
18	COCT			1002					LOST	1030	12		152				
18	LOST			1042					COCT	1110	20		152				
18	COCT			1130					BRST	1152	8		169				
18	BRST			1200					COCT	1224	8		169				
18	COCT			1232					LOST	1302	5		152				
18	LOST			1307	CORE		1326		BRST	1346	7		156				
18	BRST			1353					COCT	1440	10		159				
18	COCT			1450	CIPR				BRST	1538	13		159				
18	BRST			1551	CORW		1613		LOST	1631	6		156				
18	LOST			1637	CORE		1656		BRST	1715	8		156				
18	BRST			1723					COCT	1809	11		159				
18	COCT			1820	CIPR				BRST	1902	23		159				
18	BRST			1925	CORW		1947		LOST	2002			156		2022		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	BRST			753					COCT	834	8		159	732			PCT
19	COCT			842					PRDA	900	0		191				
19	PRDA			900					COCT	918	15		191				
19	COCT			933					PCST	1005	5		188				
19	PCST			1010					COCT	1043	6		188				
19	COCT			1049					PMST	1123	7		183				
19	PMST		PALA	1130		1150			COCT	1205	7		183				
19	COCT			1212					PRDA	1230	0		191				
19	PRDA			1230					COCT	1250	12		191				
19	COCT			1302					LOST	1332	10		152				
19	LOST			1342					COCT	1411	19		152				
19	COCT			1430					BRST	1452	8		169				
19	BRST			1500					COCT	1525	7		169				
19	COCT			1532					LOST	1601	11		152				
19	LOST			1612					COCT	1641	7		152				
19	COCT			1648					PMST	1725	5		183				
19	PMST		PALA	1730		1752			COCT	1806	6		183				
19	COCT			1812					PRDA	1830	0		191				
19	PRDA			1830					COCT	1848	24		191				
19	COCT			1912					PRDA	1930	0		191				
19	PRDA			1930					COCT	1947	26		191				
19	COCT			2013					PCST	2046	8		188				
19	PCST			2054					COCT	2122			188		2131		PCT
BL	30			COCT					BULK	958	2		179	921			PCT
BL	30			BULK					COCT	1022	13		179				
BL	30			COCT					BULK	1058	2		179				
BL	30			BULK					COCT	1124	11		179				
BL	30			COCT					BULK	1201	2		179				
BL	30			BULK					COCT	1227	8		179				
BL	30			COCT					BULK	1301	2		179				
BL	30			BULK					COCT	1327	8		179				
BL	30			COCT					BULK	1359	2		179				
BL	30			BULK					COCT	1425	10		179				
BL	30			COCT					BULK	1500	2		179				
BL	30			BULK					COCT	1526	9		179				
BL	30			COCT					BULK	1559	2		179				
BL	30			BULK					COCT	1626	9		179				
BL	30			COCT					BULK	1659	2		179				
BL	30			BULK					COCT	1725	10		179				
BL	30			COCT					BULK	1759	2		179				
BL	30			BULK					COCT	1825	10		179				
BL	30			COCT					BULK	1859	2		179				
BL	30			BULK					COCT	1924			179		1934		PCT

BYST	BROADWAY STN	COCT	COQUITLAM CTRL STN
KTLP	KOOTENAY LOOP	PCST	PORT COQUITLAM STN
PCT	Port Coquitlam Depot	SERO	SEYMOUR ST & ROBSON ST
WHPN	WHITE PINE BEACH		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	COCT		400		BYST	446		SERO	504	11			N9	350			PCT
1	SERO		515					COCT	634	10		9	N9				
1	PCST		653		COCT	703		KTLP	745	10			160				
1	KTLP		755		COCT	830		PCST	844	13			160				
1	PCST		857		COCT	908		KTLP	954	21			160				
1	KTLP		1015		COCT	1058		PCST	1113	9			160				
1	PCST		1122		COCT	1138		KTLP	1231	14			160				
1	KTLP		1245		COCT	1333		PCST	1350	16			160				
1	PCST		1406		COCT	1423		KTLP	1517	13			160				
1	KTLP		1530		COCT	1620		PCST	1638	16			160				
1	PCST		1654		COCT	1708		KTLP	1802	12			160				
1	KTLP		1815		COCT	1859		PCST	1913	15			160				
1	PCST		1928		COCT	1940		KTLP	2026	19			160				
1	KTLP		2045		COCT	2124		PCST	2139				160		2143		PCT
2	COCT		530		BYST	616		SERO	634	11			N9	520			PCT
2	SERO		645					COCT	804	19		9	N9				
2	PCST		832		COCT	843		KTLP	929	16			160				
2	KTLP		945		COCT	1027		PCST	1042	10			160				
2	PCST		1052		COCT	1108		KTLP	1159	16			160				
2	KTLP		1215		COCT	1302		PCST	1319	17			160				
2	PCST		1336		COCT	1353		KTLP	1448	12			160				
2	KTLP		1500		COCT	1550		PCST	1608	16			160				
2	PCST		1624		COCT	1638		KTLP	1730	15			160				
2	KTLP		1745		COCT	1830		PCST	1845	8			160				
2	PCST		1853		COCT	1905		KTLP	1951	24			160				
2	KTLP		2015		COCT	2055		PCST	2110				160		2114		PCT
3	PCST		543		COCT	553		KTLP	635	10			160	539			PCT
3	KTLP		645		COCT	720		PCST	734	9			160				
3	PCST		743		COCT	753		KTLP	835	10			160				
3	KTLP		845		COCT	927		PCST	942	12			160				
3	PCST		954		COCT	1008		KTLP	1058	17			160				
3	KTLP		1115		COCT	1158		PCST	1213	24			160				
3	PCST		1237		COCT	1253		KTLP	1348	12			160				
3	KTLP		1400		COCT	1449		PCST	1508	15			160				
3	PCST		1523		COCT	1538		KTLP	1631	14			160				
3	KTLP		1645		COCT	1730		PCST	1746	10			160				
3	PCST		1756		COCT	1810		KTLP	1859	16			160				
3	KTLP		1915		COCT	1957		PCST	2011				160		2015		PCT
4	PCST		613		COCT	623		KTLP	705	10			160	609			PCT
4	KTLP		715		COCT	750		PCST	804	8			160				
4	PCST		812		COCT	823		KTLP	907	8			160				
4	KTLP		915		COCT	957		PCST	1012	11			160				
4	PCST		1023		COCT	1038		KTLP	1128	17			160				
4	KTLP		1145		COCT	1232		PCST	1248	18			160				
4	PCST		1306		COCT	1323		KTLP	1418	12			160				
4	KTLP		1430		COCT	1519		PCST	1538	15			160				
4	PCST		1553		COCT	1608		KTLP	1700	15			160				
4	KTLP		1715		COCT	1800		PCST	1815	8			160				
4	PCST		1823		COCT	1835		KTLP	1922	23			160				



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	4		KTLP	1945	COCT	2026	PCST	2039					160		2043		PCT
	5		PCST	633	COCT	643	KTLP	725	10				160	629			PCT
	5		KTLP	735	COCT	810	PCST	824	18				160				
	5		PCST	842	COCT	853	KTLP	939	21				160				
	5		KTLP	1000	COCT	1043	PCST	1058	9				160				
	5		PCST	1107	COCT	1123	KTLP	1216	14				160				
	5		KTLP	1230	COCT	1317	PCST	1334	17				160				
	5		PCST	1351	COCT	1408	KTLP	1502	13				160				
	5		KTLP	1515	COCT	1605	PCST	1623	16				160				
	5		PCST	1639	COCT	1653	KTLP	1745	15				160				
	5		KTLP	1800	COCT	1844	PCST	1858	10				160				
	5		PCST	1908	COCT	1920	KTLP	2006	24				160				
	5		KTLP	2030	COCT	2109	PCST	2124	16				160				
	5		PCST	2140	COCT	2150	KTLP	2229	11				160				
	5		KTLP	2240	COCT	2315	PCST	2330	10				160				
	5		PCST	2340	COCT	2350	KTLP	2429	11				160				
	5		KTLP	2440	COCT	2515	PCST	2530	14	11			160				
	5		COCT	2555	BYST	2641	SERO	2659	6				N9				
	5		SERO	2705			COCT	2824					N9		2833		PCT
	6		PCST	713	COCT	723	KTLP	805	10				160	709			PCT
	6		KTLP	815	COCT	853	PCST	908	18				160				
	6		PCST	926	COCT	938	KTLP	1027	18				160				
	6		KTLP	1045	COCT	1128	PCST	1143	9				160				
	6		PCST	1152	COCT	1208	KTLP	1301	14				160				
	6		KTLP	1315	COCT	1404	PCST	1422	14				160				
	6		PCST	1436	COCT	1453	KTLP	1546	14				160				
	6		KTLP	1600	COCT	1648	PCST	1705					160		1709		PCT
	7		PCST	728	COCT	738	KTLP	820	10				160	724			PCT
	7		KTLP	830	COCT	909	PCST	924	17				160				
	7		PCST	941	COCT	953	KTLP	1042	18				160				
	7		KTLP	1100	COCT	1143	PCST	1158	9				160				
	7		PCST	1207	COCT	1223	KTLP	1316	14				160				
	7		KTLP	1330	COCT	1419	PCST	1437	14				160				
	7		PCST	1451	COCT	1508	KTLP	1601	14				160				
	7		KTLP	1615	COCT	1703	PCST	1719	6				160				
	7		PCST	1725	COCT	1739	KTLP	1828	17				160				
	7		KTLP	1845	COCT	1928	PCST	1942	7				160				
	7		PCST	1949	COCT	2000	KTLP	2044	16				160				
	7		KTLP	2100	COCT	2139	PCST	2154	16				160				
	7		PCST	2210	COCT	2220	KTLP	2259	11				160				
	7		KTLP	2310	COCT	2345	PCST	2400	10				160				
	7		PCST	2410	COCT	2420	KTLP	2458	12				160				
	7		KTLP	2510	COCT	2545	PCST	2600					160		2604		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	PCST		758	COCT		808	KTLP		850	10			160	754		PCT	
8	KTLP		900	COCT		942	PCST		957	12			160				
8	PCST		1009	COCT		1023	KTLP		1113	17			160				
8	KTLP		1130	COCT		1216	PCST		1232	19			160				
8	PCST		1251	COCT		1308	KTLP		1403	12			160				
8	KTLP		1415	COCT		1504	PCST		1523	15			160				
8	PCST		1538	COCT		1553	KTLP		1646	14			160				
8	KTLP		1700	COCT		1745	PCST		1801	7			160				
8	PCST		1808	COCT		1822	KTLP		1909	21			160				
8	KTLP		1930	COCT		2011	PCST		2024	15			160				
8	PCST		2039	COCT		2050	KTLP		2133	7			160				
8	KTLP		2140	COCT		2218	PCST		2233	7			160				
8	PCST		2240	COCT		2250	KTLP		2329	11			160				
8	KTLP		2340	COCT		2415	PCST		2430	10			160				
8	PCST		2440	COCT		2450	KTLP		2528	12			160				
8	KTLP		2540	COCT		2615	PCST		2630				160	2634		PCT	
9	PCST		822	COCT		833	KTLP		917	13			160	818		PCT	
9	KTLP		930	COCT		1012	PCST		1027	11			160				
9	PCST		1038	COCT		1053	KTLP		1144	16			160				
9	KTLP		1200	COCT		1247	PCST		1303	18			160				
9	PCST		1321	COCT		1338	KTLP		1433	12			160				
9	KTLP		1445	COCT		1534	PCST		1553	15			160				
9	PCST		1608	COCT		1623	KTLP		1715	15			160				
9	KTLP		1730	COCT		1815	PCST		1830	8			160				
9	PCST		1838	COCT		1850	KTLP		1937	23			160				
9	KTLP		2000	COCT		2040	PCST		2055	14			160				
9	PCST		2109	COCT		2120	KTLP		2200	10			160				
9	KTLP		2210	COCT		2247	PCST		2302	8			160				
9	PCST		2310	COCT		2320	KTLP		2359	11			160				
9	KTLP		2410	COCT		2445	PCST		2500	10			160				
9	PCST		2510	COCT		2520	KTLP		2558	7	20		160				
9	SERO		2625				COCT		2744				N9	2753		PCT	
10	PCST		912	COCT		923	KTLP		1010	20			160	908		PCT	
10	KTLP		1030	COCT		1113	PCST		1128	9			160				
10	PCST		1137	COCT		1153	KTLP		1246	14			160				
10	KTLP		1300	COCT		1349	PCST		1407	14			160				
10	PCST		1421	COCT		1438	KTLP		1532	13			160				
10	KTLP		1545	COCT		1635	PCST		1653	16			160				
10	PCST		1709	COCT		1723	KTLP		1817	12			160				
10	KTLP		1830	COCT		1913	PCST		1927				160	1931		PCT	
11	PCST		1222	COCT		1238	KTLP		1331	14			160	1218		PCT	
11	KTLP		1345	COCT		1434	PCST		1452	16			160				
11	PCST		1508	COCT		1523	KTLP		1616	14			160				
11	KTLP		1630	COCT		1716	PCST		1732	9			160				
11	PCST		1741	COCT		1755	KTLP		1844	16			160				
11	KTLP		1900	COCT		1942	PCST		1956	13			160				
11	PCST		2009	COCT		2020	KTLP		2103	17			160				
11	KTLP		2120	COCT		2159	PCST		2214				160	2218		PCT	

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

C M B C  
BLOCK REPORT  
SERVICE GROUP: SAT

PAGE: 19  
LINE GROUP: 160

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
ST	20		COCT	1002					WHPN	1025	5		150	948		PCT	
ST	20		WHPN	1030					COCT	1052	10		150				
ST	20		COCT	1102					WHPN	1125	5		150				
ST	20		WHPN	1130					COCT	1152	10		150				
ST	20		COCT	1202					WHPN	1225	5		150				
ST	20		WHPN	1230					COCT	1252	10		150				
ST	20		COCT	1302					WHPN	1325	5		150				
ST	20		WHPN	1330					COCT	1352	10		150				
ST	20		COCT	1402					WHPN	1425	5		150				
ST	20		WHPN	1430					COCT	1452	10		150				
ST	20		COCT	1502					WHPN	1525	5		150				
ST	20		WHPN	1530					COCT	1555	7		150				
ST	20		COCT	1602					WHPN	1625	5		150				
ST	20		WHPN	1630					COCT	1652	10		150				
ST	20		COCT	1702					WHPN	1725	5		150				
ST	20		WHPN	1730					COCT	1752	10		150				
ST	20		COCT	1802					WHPN	1825	5		150				
ST	20		WHPN	1830					COCT	1852	10		150				
ST	20		COCT	1902					WHPN	1925	5		150				
ST	20		WHPN	1930					COCT	1952			150		2002		PCT

BYST	BROADWAY STN	COCT	COQUITLAM CTRL STN
DT48	DEWDNEY & 248 ST	HAPL	HANEY PLACE
MMST	MAPLE MEADOWS STN	PCT	Port Coquitlam Depot
SERO	SEYMOUR ST & ROBSON ST		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
90	COCT			430	BYST		516	SERO		534	11		N9	420			PCT
90	SERO			545				COCT		704	11		N9				
90	COCT			715	HAPL		749	DT48		800	20		701				
90	DT48			820	HAPL		829	COCT		909	18		701				
90	COCT			927				HAPL		1003	7		701				
90	HAPL			1010	MMST		1024	COCT		1054	17		701				
90	COCT			1111	HAPL		1152	DT48		1205	13		701				
90	DT48			1218	HAPL		1228	COCT		1317	9		701				
90	COCT			1326				HAPL		1408	6		701				
90	HAPL			1414	MMST		1429	COCT		1503	7		701				
90	COCT			1510	HAPL		1554	DT48		1607	14		701				
90	DT48			1621	HAPL		1631	COCT		1717	10		701				
90	COCT			1727				HAPL		1808	8		701				
90	HAPL			1816	MMST		1828	COCT		1855	7		701				
90	COCT			1902	HAPL		1942	DT48		1952	13		701				
90	DT48			2005	HAPL		2013	COCT		2049	15		701				
90	COCT			2104	HAPL		2143	DT48		2153	12		701				
90	DT48			2205	HAPL		2213	COCT		2249	16		701				
90	COCT			2305	HAPL		2338	DT48		2348	17		701				
90	DT48			2405	HAPL		2413	COCT		2449	16		701				
90	COCT			2505				HAPL		2535			701	2555			PCT
91	DT48			517	HAPL		526	COCT		600	5		701	447			PCT
91	COCT			605	HAPL		635	DT48		646	6		701				
91	DT48			652	HAPL		701	COCT		738	7		701				
91	COCT			745	HAPL		819	DT48		830	18		701				
91	DT48			848	HAPL		858	COCT		938	19		701				
91	COCT			957				HAPL		1034	8		701				
91	HAPL			1042	MMST		1056	COCT		1126	18		701				
91	COCT			1144	HAPL		1225	DT48		1238	11		701				
91	DT48			1249	HAPL		1259	COCT		1348	8		701				
91	COCT			1356				HAPL		1438	6		701				
91	HAPL			1444	MMST		1459	COCT		1533	7		701				
91	COCT			1540	HAPL		1624	DT48		1637	14		701				
91	DT48			1651	HAPL		1701	COCT		1747	10		701				
91	COCT			1757				HAPL		1838	8		701				
91	HAPL			1846	MMST		1858	COCT		1924	13		701				
91	COCT			1937	HAPL		2017	DT48		2027	8		701				
91	DT48			2035	HAPL		2043	COCT		2119	15		701				
91	COCT			2134	HAPL		2213	DT48		2223	12		701				
91	DT48			2235	HAPL		2243	COCT		2319	16		701				
91	COCT			2335	HAPL		2408	DT48		2418	17		701				
91	DT48			2435	HAPL		2443	COCT		2519	16		701				
91	COCT			2535	BYST		2621	SERO		2639	6		N9				
91	SERO			2645				COCT		2804			N9	2813			PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
92	COCT		500	BYST		546	SERO		604	11			N9	450		PCT	
92	SERO		615				COCT		734	23			N9				
92	COCT		757				HAPL		831	13			701				
92	HAPL		844	MMST		856	COCT		924	18			701				
92	COCT		942	HAPL		1019	DT48		1032	15			701				
92	DT48		1047	HAPL		1057	COCT		1141	16			701				
92	COCT		1157				HAPL		1238	6			701				
92	HAPL		1244	MMST		1259	COCT		1333	8			701				
92	COCT		1341	HAPL		1423	DT48		1436	13			701				
92	DT48		1449	HAPL		1459	COCT		1548	7			701				
92	COCT		1555				HAPL		1639	7			701				
92	HAPL		1646	MMST		1700	COCT		1732	10			701				
92	COCT		1742	HAPL		1823	DT48		1834	18			701				
92	DT48		1852	HAPL		1901	COCT		1939	18			701				
92	COCT		1957	HAPL		2037	DT48		2047	18			701				
92	DT48		2105	HAPL		2113	COCT		2149	15			701				
92	COCT		2204	HAPL		2239	DT48		2249	16			701				
92	DT48		2305	HAPL		2313	COCT		2349	16			701				
92	COCT		2405	HAPL		2437	DT48		2447	18			701				
92	DT48		2505	HAPL		2513	COCT		2549	16			701				
92	COCT		2605				HAPL		2635				701		2655		PCT
93	HAPL		556	MMST		608	COCT		630	5			701	531		PCT	
93	COCT		635	HAPL		705	DT48		716	6			701				
93	DT48		722	HAPL		731	COCT		811	16			701				
93	COCT		827				HAPL		901	11			701				
93	HAPL		912	MMST		924	COCT		953	19			701				
93	COCT		1012	HAPL		1052	DT48		1105	12			701				
93	DT48		1117	HAPL		1127	COCT		1214	12			701				
93	COCT		1226				HAPL		1308	6			701				
93	HAPL		1314	MMST		1329	COCT		1403	8			701				
93	COCT		1411	HAPL		1453	DT48		1506	15			701				
93	DT48		1521	HAPL		1531	COCT		1617	10			701				
93	COCT		1627				HAPL		1711	5			701				
93	HAPL		1716	MMST		1730	COCT		1802	10			701				
93	COCT		1812	HAPL		1852	DT48		1902	7		8	701				
93	HAPL		1917	MMST		1929	COCT		1955	21			701				
93	COCT		2016	HAPL		2055	DT48		2105				701		2128		PCT
94	DT48		610	HAPL		619	COCT		655	5			701	540		PCT	
94	COCT		700	HAPL		734	DT48		745	7			701				
94	DT48		752	HAPL		801	COCT		841	16			701				
94	COCT		857				HAPL		931	10			701				
94	HAPL		941	MMST		953	COCT		1022	19			701				
94	COCT		1041	HAPL		1121	DT48		1134	14			701				
94	DT48		1148	HAPL		1158	COCT		1245	11			701				
94	COCT		1256				HAPL		1338	6			701				
94	HAPL		1344	MMST		1359	COCT		1433	8			701				
94	COCT		1441	HAPL		1523	DT48		1536	15			701				
94	DT48		1551	HAPL		1601	COCT		1647	10			701				
94	COCT		1657				HAPL		1739	7			701				
94	HAPL		1746	MMST		1800	COCT		1830	12			701				
94	COCT		1842	HAPL		1922	DT48		1932	17			701				
94	DT48		1949	HAPL		1957	COCT		2033	7			701				
94	COCT		2040	HAPL		2119	DT48		2129	6			701				
94	DT48		2135	HAPL		2143	COCT		2219	15			701				
94	COCT		2234	HAPL		2309	DT48		2319	16			701				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
94	DT48		2335	HAPL	2343	COCT	2419	16					701				
94	COCT		2435	HAPL	2507	DT48	2517						701	2540			PCT
95	HAPL		641	MMST	653	COCT	717	13					701	616			PCT
95	COCT		730			HAPL	804	10					701				
95	HAPL		814	MMST	826	COCT	854	18					701				
95	COCT		912	HAPL	948	DT48	959	17					701				
95	DT48		1016	HAPL	1026	COCT	1110	16					701				
95	COCT		1126			HAPL	1207	6					701				
95	HAPL		1213	MMST	1228	COCT	1300	11					701				
95	COCT		1311	HAPL	1353	DT48	1406	13					701				
95	DT48		1419	HAPL	1429	COCT	1518	7					701				
95	COCT		1525			HAPL	1609	7					701				
95	HAPL		1616	MMST	1630	COCT	1702	10					701				
95	COCT		1712	HAPL	1753	DT48	1804	18					701				
95	DT48		1822	HAPL	1831	COCT	1910	7					701				
95	COCT		1917	HAPL	1957	DT48	2007						701	2030			PCT
96	HAPL		716	MMST	728	COCT	756	16					701	651			PCT
96	COCT		812	HAPL	846	DT48	857	19					701				
96	DT48		916	HAPL	926	COCT	1007	19					701				
96	COCT		1026			HAPL	1106	6					701				
96	HAPL		1112	MMST	1126	COCT	1158	15					701				
96	COCT		1213	HAPL	1255	DT48	1308	11					701				
96	DT48		1319	HAPL	1329	COCT	1418	8					701				
96	COCT		1426			HAPL	1508	7					701				
96	HAPL		1515	MMST	1529	COCT	1601	10					701				
96	COCT		1611	HAPL	1655	DT48	1706	15					701				
96	DT48		1721	HAPL	1731	COCT	1815	12					701				
96	COCT		1827	HAPL	1907	DT48	1917	13					701				
96	DT48		1930	HAPL	1938	COCT	2014						701	2023			PCT
97	HAPL		746	MMST	758	COCT	826	16					701	721			PCT
97	COCT		842	HAPL	916	DT48	927	19					701				
97	DT48		946	HAPL	956	COCT	1037	19					701				
97	COCT		1056			HAPL	1136	7					701				
97	HAPL		1143	MMST	1157	COCT	1229	13					701				
97	COCT		1242	HAPL	1324	DT48	1337	12					701				
97	DT48		1349	HAPL	1359	COCT	1448	8					701				
97	COCT		1456			HAPL	1538	8					701				
97	HAPL		1546	MMST	1600	COCT	1632	10					701				
97	COCT		1642	HAPL	1724	DT48	1735	16					701				
97	DT48		1751	HAPL	1801	COCT	1843						701	1853			PCT

-----  
BYST          BROADWAY STN                                  COCT          COQUITLAM CTRL STN  
HAPL          HANEY PLACE                                    PCT          Port Coquitlam Depot  
SERO          SEYMOUR ST & ROBSON ST  
-----

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	1		HAPL	502					COCT	532	13		R3	437		PCT	
	1		COCT	545					HAPL	612	5		R3				
	1		HAPL	617					COCT	647	13		R3				
	1		COCT	700					HAPL	727	5		R3				
	1		HAPL	732					COCT	802	13		R3				
	1		COCT	815					HAPL	842	5		R3				
	1		HAPL	847					COCT	917	13		R3				
	1		COCT	930					HAPL	957	5		R3				
	1		HAPL	1002					COCT	1032	13		R3				
	1		COCT	1045					HAPL	1112	5		R3				
	1		HAPL	1117					COCT	1149	11		R3				
	1		COCT	1200					HAPL	1228	19		R3				
	1		HAPL	1247					COCT	1319	11		R3				
	1		COCT	1330					HAPL	1358	19		R3				
	1		HAPL	1417					COCT	1450	10		R3				
	1		COCT	1500					HAPL	1530	17		R3				
	1		HAPL	1547					COCT	1620	10		R3				
	1		COCT	1630					HAPL	1700	17		R3				
	1		HAPL	1717					COCT	1750	10		R3				
	1		COCT	1800					HAPL	1828	19		R3				
	1		HAPL	1847					COCT	1919	11		R3				
	1		COCT	1930					HAPL	1958	5		R3				
	1		HAPL	2003					COCT	2035	10		R3				
	1		COCT	2045					HAPL	2113	5		R3				
	1		HAPL	2118					COCT	2148	12		R3				
	1		COCT	2200					HAPL	2227	5		R3				
	1		HAPL	2232					COCT	2302	13		R3				
	1		COCT	2315					HAPL	2342	5		R3				
	1		HAPL	2347					COCT	2417			R3	2426		PCT	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	COCT			500					HAPL	527	5		R3	450		PCT	
2	HAPL			532					COCT	602	13		R3				
2	COCT			615					HAPL	642	5		R3				
2	HAPL			647					COCT	717	13		R3				
2	COCT			730					HAPL	757	5		R3				
2	HAPL			802					COCT	832	13		R3				
2	COCT			845					HAPL	912	5		R3				
2	HAPL			917					COCT	947	13		R3				
2	COCT			1000					HAPL	1027	5		R3				
2	HAPL			1032					COCT	1102	13		R3				
2	COCT			1115					HAPL	1143	19		R3				
2	HAPL			1202					COCT	1234	11		R3				
2	COCT			1245					HAPL	1313	19		R3				
2	HAPL			1332					COCT	1404	11		R3				
2	COCT			1415					HAPL	1445	17		R3				
2	HAPL			1502					COCT	1535	10		R3				
2	COCT			1545					HAPL	1615	17		R3				
2	HAPL			1632					COCT	1705	10		R3				
2	COCT			1715					HAPL	1745	17		R3				
2	HAPL			1802					COCT	1834	11		R3				
2	COCT			1845					HAPL	1913	5		R3				
2	HAPL			1918					COCT	1950	10		R3				
2	COCT			2000					HAPL	2028	5		R3				
2	HAPL			2033					COCT	2105	10		R3				
2	COCT			2115					HAPL	2142	5		R3				
2	HAPL			2147					COCT	2217	13		R3				
2	COCT			2230					HAPL	2257	5		R3				
2	HAPL			2302					COCT	2332	13		R3				
2	COCT			2345					HAPL	2412			R3		2432		PCT
3	HAPL			517					COCT	547	13		R3	452		PCT	
3	COCT			600					HAPL	627	5		R3				
3	HAPL			632					COCT	702	13		R3				
3	COCT			715					HAPL	742	5		R3				
3	HAPL			747					COCT	817	13		R3				
3	COCT			830					HAPL	857	5		R3				
3	HAPL			902					COCT	932	13		R3				
3	COCT			945					HAPL	1012	5		R3				
3	HAPL			1017					COCT	1047	13		R3				
3	COCT			1100					HAPL	1128	19		R3				
3	HAPL			1147					COCT	1219	11		R3				
3	COCT			1230					HAPL	1258	19		R3				
3	HAPL			1317					COCT	1349	11		R3				
3	COCT			1400					HAPL	1430	17		R3				
3	HAPL			1447					COCT	1520	10		R3				
3	COCT			1530					HAPL	1600	17		R3				
3	HAPL			1617					COCT	1650	10		R3				
3	COCT			1700					HAPL	1730	17		R3				
3	HAPL			1747					COCT	1820	10		R3				
3	COCT			1830					HAPL	1858	5		R3				
3	HAPL			1903					COCT	1935	10		R3				
3	COCT			1945					HAPL	2013	5		R3				
3	HAPL			2018					COCT	2050	10		R3				
3	COCT			2100					HAPL	2127	5		R3				
3	HAPL			2132					COCT	2202	13		R3				
3	COCT			2215					HAPL	2242	5		R3				
3	HAPL			2247					COCT	2317	13		R3				



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	COCT			2330					HAPL	2357	5		R3				
3	HAPL			2402					COCT	2432			R3		2441		PCT
4	COCT			515					HAPL	542	5		R3	505			PCT
4	HAPL			547					COCT	617	13		R3				
4	COCT			630					HAPL	657	5		R3				
4	HAPL			702					COCT	732	13		R3				
4	COCT			745					HAPL	812	5		R3				
4	HAPL			817					COCT	847	13		R3				
4	COCT			900					HAPL	927	5		R3				
4	HAPL			932					COCT	1002	13		R3				
4	COCT			1015					HAPL	1042	5		R3				
4	HAPL			1047					COCT	1117	13		R3				
4	COCT			1130					HAPL	1158	19		R3				
4	HAPL			1217					COCT	1249	11		R3				
4	COCT			1300					HAPL	1328	19		R3				
4	HAPL			1347					COCT	1419	11		R3				
4	COCT			1430					HAPL	1500	17		R3				
4	HAPL			1517					COCT	1550	10		R3				
4	COCT			1600					HAPL	1630	17		R3				
4	HAPL			1647					COCT	1720	10		R3				
4	COCT			1730					HAPL	1800	17		R3				
4	HAPL			1817					COCT	1849	11		R3				
4	COCT			1900					HAPL	1928	5		R3				
4	HAPL			1933					COCT	2005	10		R3				
4	COCT			2015					HAPL	2043	5		R3				
4	HAPL			2048					COCT	2120	10		R3				
4	COCT			2130					HAPL	2157	5		R3				
4	HAPL			2202					COCT	2232	13		R3				
4	COCT			2245					HAPL	2312	5		R3				
4	HAPL			2317					COCT	2347	13		R3				
4	COCT			2400					HAPL	2427			R3		2447		PCT

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	COCT		530					HAPL	557	5			R3	520		PCT	
5	HAPL		602					COCT	632	13			R3				
5	COCT		645					HAPL	712	5			R3				
5	HAPL		717					COCT	747	13			R3				
5	COCT		800					HAPL	827	5			R3				
5	HAPL		832					COCT	902	13			R3				
5	COCT		915					HAPL	942	5			R3				
5	HAPL		947					COCT	1017	13			R3				
5	COCT		1030					HAPL	1057	5			R3				
5	HAPL		1102					COCT	1134	11			R3				
5	COCT		1145					HAPL	1213	19			R3				
5	HAPL		1232					COCT	1304	11			R3				
5	COCT		1315					HAPL	1343	19			R3				
5	HAPL		1402					COCT	1435	10			R3				
5	COCT		1445					HAPL	1515	17			R3				
5	HAPL		1532					COCT	1605	10			R3				
5	COCT		1615					HAPL	1645	17			R3				
5	HAPL		1702					COCT	1735	10			R3				
5	COCT		1745					HAPL	1815	17			R3				
5	HAPL		1832					COCT	1904	11			R3				
5	COCT		1915					HAPL	1943	5			R3				
5	HAPL		1948					COCT	2020	10			R3				
5	COCT		2030					HAPL	2058	5			R3				
5	HAPL		2103					COCT	2133	12			R3				
5	COCT		2145					HAPL	2212	5			R3				
5	HAPL		2217					COCT	2247	13			R3				
5	COCT		2300					HAPL	2327	5			R3				
5	HAPL		2332					COCT	2402	18			R3				
5	COCT		2420	BYST		2506		SERO	2524	11			N9				
5	SERO		2535					COCT	2654				N9		2703		PCT
6	HAPL		1132					COCT	1204	11			R3	1107		PCT	
6	COCT		1215					HAPL	1243	19			R3				
6	HAPL		1302					COCT	1334	11			R3				
6	COCT		1345					HAPL	1413	19			R3				
6	HAPL		1432					COCT	1505	10			R3				
6	COCT		1515					HAPL	1545	17			R3				
6	HAPL		1602					COCT	1635	10			R3				
6	COCT		1645					HAPL	1715	17			R3				
6	HAPL		1732					COCT	1805	10			R3				
6	COCT		1815					HAPL	1843				R3		1903		PCT