

2&IO	2 AV & IOCO RD TERMINUS	BEWS	BELCARRA & WHISKEY COVE LN
BQST	BURQUITLAM STATION	COCT	COQUITLAM CTRL STN
CORN	NB POIRIER ST FS WINSLOW AVE	CORS	SB POIRIER ST NS WINSLOW AVE
LAPA	LANSDOWNE & PANORAMA	LOST	LOUGHEED STN
PALA	PANORAMA & LANSDOWNE	PCST	PORT COQUITLAM STN
PMST	MOODY CENTRE STN	WEEA	WESTERN & EASTERN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	PCST			540					WEEA	549	0		170	520			XNE
1	WEEA			549					PCST	600	10		170				
1	PCST			610					WEEA	619	0		170				
1	WEEA			619					PCST	630	10		170				
1	PCST			640					WEEA	649	0		170				
1	WEEA			649					PCST	700	10		170				
1	PCST			710					WEEA	719	0		170				
1	WEEA			719					PCST	730	10		170				
1	PCST			740					WEEA	749	0		170				
1	WEEA			749					PCST	800	10		170				
1	PCST			810					WEEA	821	0		170				
1	WEEA			821					PCST	832	8		170				
1	PCST			840					WEEA	851	0		170				
1	WEEA			851					PCST	902	8		170				
1	PCST			910					WEEA	920	0		170				
1	WEEA			920					PCST	931	5	20	170				
1	PMST			956					LOST	1024	6		180				
1	LOST			1030	CORN		1046		BQST	1057	18		157				
1	BQST			1115	CORS		1130		LOST	1149	16		157				
1	LOST			1205					PMST	1232	8		180				
1	PMST			1240					LOST	1307	13		180				
1	LOST			1320					PMST	1347	8		180				
1	PMST			1355					LOST	1422	8		180				
1	LOST			1430	CORN		1451		BQST	1502	23	12	157				
1	PMST			1537					2&IO	1555	0		181				
1	2&IO			1555					PMST	1608	23		181				
1	PMST			1631					LAPA	1647	0		184				
1	LAPA			1647					COCT	1657	13		185				
1	COCT			1710					PALA	1725	0		185				
1	PALA			1725					PMST	1738	19		184				
1	PMST			1757					2&IO	1817	0		181				
1	2&IO			1817					PMST	1831	16		181				
1	PMST			1847					2&IO	1902	0		181				
1	2&IO			1902					PMST	1914	21		181				
1	PMST			1935					BEWS	2009	0		182				
1	BEWS			2009					PMST	2039	6		182				
1	PMST			2045					2&IO	2058	0		181				
1	2&IO			2058					PMST	2110	20		181				
1	PMST			2130	PALA		2147		COCT	2200	10		183				
1	COCT			2210					PMST	2240	20		183				
1	PMST			2300	PALA		2317		COCT	2328	12		183				
1	COCT			2340					PMST	2410	20		183				
1	PMST			2430	PALA		2447		COCT	2458	12		183				
1	COCT			2510					PMST	2540	20		183				
1	PMST			2600	PALA		2617		COCT	2628			183	2636			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	PCST		555			WEEA	604	0					170	535		XNE	
2	WEEA		604			PCST	615	10					170				
2	PCST		625			WEEA	634	0					170				
2	WEEA		634			PCST	645	10					170				
2	PCST		655			WEEA	704	0					170				
2	WEEA		704			PCST	715	10					170				
2	PCST		725			WEEA	734	0					170				
2	WEEA		734			PCST	745	10					170				
2	PCST		755			WEEA	804	0					170				
2	WEEA		804			PCST	815	10					170				
2	PCST		825			WEEA	836	0					170				
2	WEEA		836			PCST	847	6					170				
2	PCST		853			WEEA	904	0					170				
2	WEEA		904			PCST	915	6					170				
2	PCST		921			WEEA	931	0					170				
2	WEEA		931			PCST	942	9					170				
2	PCST		951			WEEA	1001	0					170				
2	WEEA		1001			PCST	1012	9					170				
2	PCST		1021			WEEA	1032	0					170				
2	WEEA		1032			PCST	1043	8					170				
2	PCST		1051			WEEA	1102	0					170				
2	WEEA		1102			PCST	1113	8					170				
2	PCST		1121			WEEA	1132	0					170				
2	WEEA		1132			PCST	1143	8					170				
2	PCST		1151			WEEA	1202	0					170				
2	WEEA		1202			PCST	1213	8					170				
2	PCST		1221			WEEA	1232	0					170				
2	WEEA		1232			PCST	1243	8					170				
2	PCST		1251			WEEA	1302	0					170				
2	WEEA		1302			PCST	1313	8					170				
2	PCST		1321			WEEA	1332	0					170				
2	WEEA		1332			PCST	1343	8					170				
2	PCST		1351			WEEA	1402	0					170				
2	WEEA		1402			PCST	1413	8					170				
2	PCST		1421			WEEA	1433	0					170				
2	WEEA		1433			PCST	1444	7					170				
2	PCST		1451			WEEA	1503	0					170				
2	WEEA		1503			PCST	1515	6					170				
2	PCST		1521			WEEA	1533	0					170				
2	WEEA		1533			PCST	1545	10					170				
2	PCST		1555			WEEA	1607	0					170				
2	WEEA		1607			PCST	1619	7					170				
2	PCST		1626			WEEA	1638	0					170				
2	WEEA		1638			PCST	1650	6					170				
2	PCST		1656			WEEA	1708	0					170				
2	WEEA		1708			PCST	1718	8					170				
2	PCST		1726			WEEA	1737	0					170				
2	WEEA		1737			PCST	1747	20					170				
2	PCST		1807			WEEA	1819	0					170				
2	WEEA		1819			PCST	1830	5					170				
2	PCST		1835			WEEA	1845	0					170				
2	WEEA		1845			PCST	1856						170	1901		XNE	

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DATABASE: 20SEP

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	PCST		1506			WEEA	1518			0			170	1502		XNE	
3	WEEA		1518			PCST	1530			6			170				
3	PCST		1536			WEEA	1548			0			170				
3	WEEA		1548			PCST	1600			10			170				
3	PCST		1610			WEEA	1622			0			170				
3	WEEA		1622			PCST	1634			7			170				
3	PCST		1641			WEEA	1653			0			170				
3	WEEA		1653			PCST	1705			7			170				
3	PCST		1712			WEEA	1724			0			170				
3	WEEA		1724			PCST	1734			6			170				
3	PCST		1740			WEEA	1751			0			170				
3	WEEA		1751			PCST	1801			19			170				
3	PCST		1820			WEEA	1831			0			170				
3	WEEA		1831			PCST	1842			15			170				
3	PCST		1857			WEEA	1907			0			170				
3	WEEA		1907			PCST	1918			10			170				
3	PCST		1928			WEEA	1938			0			170				
3	WEEA		1938			PCST	1949			6			170				
3	PCST		1955			WEEA	2005			0			170				
3	WEEA		2005			PCST	2016			6			170				
3	PCST		2022			WEEA	2032			0			170				
3	WEEA		2032			PCST	2042			10			170				
3	PCST		2052			WEEA	2102			0			170				
3	WEEA		2102			PCST	2112			10			170				
3	PCST		2122			WEEA	2132			0			170				
3	WEEA		2132			PCST	2142			10			170				
3	PCST		2152			WEEA	2202			0			170				
3	WEEA		2202			PCST	2212			10			170				
3	PCST		2222			WEEA	2232			0			170				
3	WEEA		2232			PCST	2242			10			170				
3	PCST		2252			WEEA	2302			0			170				
3	WEEA		2302			PCST	2311			11			170				
3	PCST		2322			WEEA	2331			0			170				
3	WEEA		2331			PCST	2340			12			170				
3	PCST		2352			WEEA	2401			0			170				
3	WEEA		2401			PCST	2410						170		2415		XNE

BEWS	BELCARRA & WHISKEY COVE LN	BQST	BURQUITLAM STATION
BRST	BRAID STN	COCT	COQUITLAM CTRL STN
CORN	NB POIRIER ST FS WINSLOW AVE	CORS	SB POIRIER ST NS WINSLOW AVE
DOFR	DOMINION & FREMONT	FRDO	FREMONT & DOMINION
HDGA	HARWOOD & GABRIOLA	HMPK	HAMPTON PARK
KBMU	KEBET WAY & MUSTANG	LAPA	LANSDOWNE & PANORAMA
LOST	LOUGHEED STN	PALA	PANORAMA & LANSDOWNE
PCST	PORT COQUITLAM STN	PKPL	PARKWAY AND PLATEAU
PMST	MOODY CENTRE STN	ROMA	ROBSON FS MADRONA
ROWA	ROBSON FS WATERFORD	VI90	VICTORIA AT 900 BLOCK
VR-W	VICTORIA & ROCKLIN	WEEA	WESTERN & EASTERN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	COCT		636	PCST	646	KBMU	700	0		175	613					XNE	
10	KBMU		700	PCST	709	COCT	721	15		175							
10	COCT		736	PCST	746	KBMU	800	0		175							
10	KBMU		800	PCST	809	COCT	821			175			831				XNE
11	PMST		426	PALA	443	COCT	455	5		183	358					XNE	
11	COCT		500			PKPL	515	0		187							
11	PKPL		515			COCT	528	14		187							
11	COCT		542			ROWA	550	0		187							
11	ROWA		550			COCT	600	12		186							
11	COCT		612			ROWA	620	0		187							
11	ROWA		620			COCT	630	9		186							
11	COCT		639			ROWA	647	0		187							
11	ROWA		647			COCT	700	8		186							
11	COCT		708			ROWA	716	0		187							
11	ROWA		716			COCT	730	8		186							
11	COCT		738			ROWA	746	0		187							
11	ROWA		746			COCT	800			186			810				XNE
12	COCT		430			PKPL	445	0		187	408					XNE	
12	PKPL		445			COCT	458	17		187							
12	COCT		515			BRST	535	10		169							
12	BRST		545			COCT	605	10		169							
12	COCT		615			BRST	641	5		169							
12	BRST		646			COCT	708	7		169							
12	COCT		715			BRST	741	5		169							
12	BRST		746			COCT	810			169			820				XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	COCT		453					DOFR	505	0			171	431			XNE
13	DOFR		505					COCT	525	9			172				
13	COCT		534	PCST		544		VI90	600	0			174				
13	VI90		600	PCST		620		COCT	631	14			173				
13	COCT		645					DOFR	700	0			171				
13	DOFR		700					COCT	726	7			172				
13	COCT		733	PCST		743		VR-W	759	0			173				
13	VR-W		759	PCST		821		COCT	833	22			174				
13	COCT		855					FRDO	921	0			172				
13	FRDO		921					COCT	937	8			171				
13	COCT		945					BRST	1009	6			169				
13	BRST		1015					COCT	1039	6			169				
13	COCT		1045	PCST		1056		VI90	1113	0			174				
13	VI90		1113	PCST		1134		COCT	1145	6			173				
13	COCT		1151					HDGA	1205	0			189				
13	HDGA		1205					COCT	1216	8			189				
13	COCT		1224					FRDO	1250	0			172				
13	FRDO		1250					COCT	1309	6			171				
13	COCT		1315					BRST	1339	5			169				
13	BRST		1344					COCT	1410	5			169				
13	COCT		1415	PCST		1426		VI90	1446	0			174				
13	VI90		1446	PCST		1505		COCT	1518	7			173				
13	COCT		1525					FRDO	1554	0			172				
13	FRDO		1554					COCT	1614	11			171				
13	COCT		1625					FRDO	1656	0			172				
13	FRDO		1656					COCT	1716	9			171				
13	COCT		1725					DOFR	1745	0			171				
13	DOFR		1745					COCT	1809	11			172				
13	COCT		1820	PCST		1832		VI90	1851	0			174				
13	VI90		1851	PCST		1908		COCT	1918				173		1927		XNE
14	PMST		500	PALA		517		COCT	529	16			183	432			XNE
14	COCT		545					BRST	605	10			169				
14	BRST		615					COCT	636	9			169				
14	COCT		645					BRST	711	5			169				
14	BRST		716					COCT	739	6			169				
14	COCT		745					BRST	814	6			169				
14	BRST		820					COCT	844				169		854		XNE
15	PCST		455					VI90	510	0			174	435			XNE
15	VI90		510	PCST		526		COCT	535	10			173				
15	COCT		545					PKPL	600	0			187				
15	PKPL		600					COCT	613	7			187				
15	COCT		620					HMPK	633	0			186				
15	HMPK		633					COCT	647	8			186				
15	COCT		655					PKPL	711	0			187				
15	PKPL		711					COCT	729	8			187				
15	COCT		737					ROMA	750	0			186				
15	ROMA		750					COCT	802				187		812		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
16	COCT		458					DOFR	510	0			171	436			XNE
16	DOFR		510					COCT	530	6			172				
16	COCT		536	PCST		546		VR-W	601	0			173				
16	VR-W		601	PCST		620		COCT	630	5			174				
16	COCT		635					HMPK	650	0			186				
16	HMPK		650					COCT	706	10			186				
16	COCT		716					FRDO	744	0			172				
16	FRDO		744					COCT	759	16			171				
16	COCT		815					BRST	843	7			169				
16	BRST		850					COCT	914				169		924		XNE
17	COCT		458					FRDO	520	0			172	436			XNE
17	FRDO		520					COCT	531	19			171				
17	COCT		550					DOFR	603	0			171				
17	DOFR		603					COCT	625	8			172				
17	COCT		633	PCST		643		VI90	659	0			174				
17	VI90		659	PCST		719		COCT	730	6			173				
17	COCT		736					DOFR	751	0			171				
17	DOFR		751					COCT	815				172		825		XNE
18	PCST		459					VR-W	512	0			173	439			XNE
18	VR-W		512	PCST		530		COCT	539	16			174				
18	COCT		555					PKPL	610	0			187				
18	PKPL		610					COCT	623	10			187				
18	COCT		633	PCST		643		VR-W	659	0			173				
18	VR-W		659	PCST		720		COCT	731	5			174				
18	COCT		736					FRDO	804	0			172				
18	FRDO		804					COCT	819				171		829		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	COCT		515						PKPL	530	0		187	453			XNE
19	PKPL		530						COCT	543	13		187				
19	COCT		556						FRDO	620	0		172				
19	FRDO		620						COCT	632	10		171				
19	COCT		642	PCST		652			VR-W	708	0		173				
19	VR-W		708	PCST		730			COCT	742	7		174				
19	COCT		749	PCST		759			VI90	817	0		174				
19	VI90		817	PCST		836			COCT	848	17		173				
19	COCT		905						DOFR	921	0		171				
19	DOFR		921						COCT	945	6		172				
19	COCT		951						HDGA	1005	0		189				
19	HDGA		1005						COCT	1016	9		189				
19	COCT		1025						FRDO	1051	0		172				
19	FRDO		1051						COCT	1108	7		171				
19	COCT		1115						BRST	1139	6		169				
19	BRST		1145						COCT	1209	7		169				
19	COCT		1216	PCST		1227			VI90	1246	0		174				
19	VI90		1246	PCST		1305			COCT	1316	5		173				
19	COCT		1321						HDGA	1335	0		189				
19	HDGA		1335						COCT	1346	8		189				
19	COCT		1354						FRDO	1421	0		172				
19	FRDO		1421						COCT	1440	5		171				
19	COCT		1445						BRST	1509	6		169				
19	BRST		1515						COCT	1542	5		169				
19	COCT		1547						BRST	1613	7		169				
19	BRST		1620						COCT	1647	6		169				
19	COCT		1653						ROWA	1708	0		187				
19	ROWA		1708						COCT	1721	5		186				
19	COCT		1726						ROWA	1741	0		187				
19	ROWA		1741						COCT	1754	12		186				
19	COCT		1806						ROWA	1821	0		187				
19	ROWA		1821						COCT	1834	13		186				
19	COCT		1847	PCST		1857			VI90	1915	0		174				
19	VI90		1915	PCST		1932			COCT	1942	18		173				
19	COCT		2000						DOFR	2014	0		171				
19	DOFR		2014						COCT	2034			172		2042		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	20	PCST		517					VI90	533	0		174	457			XNE
	20	VI90		533	PCST		550		COCT	600	15		173				
	20	COCT		615					DOFR	630	0		171				
	20	DOFR		630					COCT	656	6		172				
	20	COCT		702	PCST		712		VI90	730	0		174				
	20	VI90		730	PCST		749		COCT	801	17		173				
	20	COCT		818	PCST		829		VI90	847	0		174				
	20	VI90		847	PCST		906		COCT	918	6		173				
	20	COCT		924					HDGA	938	0		189				
	20	HDGA		938					COCT	949	6		189				
	20	COCT		955					FRDO	1021	0		172				
	20	FRDO		1021					COCT	1038	7		171				
	20	COCT		1045					BRST	1109	6		169				
	20	BRST		1115					COCT	1139	7		169				
	20	COCT		1146	PCST		1157		VI90	1216	0		174				
	20	VI90		1216	PCST		1235		COCT	1246	5		173				
	20	COCT		1251					HDGA	1305	0		189				
	20	HDGA		1305					COCT	1316	8		189				
	20	COCT		1324					FRDO	1351	0		172				
	20	FRDO		1351					COCT	1410	5		171				
	20	COCT		1415					BRST	1439	5		169				
	20	BRST		1444					COCT	1510	5		169				
	20	COCT		1515	PCST		1526		VI90	1549	0		174				
	20	VI90		1549	PCST		1609		COCT	1624	6		173				
	20	COCT		1630					FRDO	1701	0		172				
	20	FRDO		1701					COCT	1720	7		171				
	20	COCT		1727	PCST		1739		VI90	1801	0		174				
	20	VI90		1801	PCST		1819		COCT	1831	23		173				
	20	COCT		1854					ROWA	1907	0		187				
	20	ROWA		1907					COCT	1918			186		1927		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	COCT		522					DOFR	535	0			171	500		XNE	
21	DOFR		535					COCT	557	7			172				
21	COCT		604	PCST	614	VI90	630	0					174				
21	VI90		630	PCST	650	COCT	701	5					173				
21	COCT		706			DOFR	721	0					171				
21	DOFR		721			COCT	747	18					172				
21	COCT		805			PKPL	823	0					187				
21	PKPL		823			COCT	840	12					187				
21	COCT		852			HDGA	906	0					189				
21	HDGA		906			COCT	917	8					189				
21	COCT		925			FRDO	951	0					172				
21	FRDO		951			COCT	1007	8					171				
21	COCT		1015			BRST	1039	6					169				
21	BRST		1045			COCT	1109	9					169				
21	COCT		1118	PCST	1129	VI90	1146	0					174				
21	VI90		1146	PCST	1205	COCT	1216	5					173				
21	COCT		1221			HDGA	1235	0					189				
21	HDGA		1235			COCT	1246	9					189				
21	COCT		1255			HMPK	1315	0					186				
21	HMPK		1315			COCT	1331	8					186				
21	COCT		1339			DOFR	1357	0					171				
21	DOFR		1357			COCT	1422	5					172				
21	COCT		1427	PCST	1438	VR-W	1501	0					173				
21	VR-W		1501	PCST	1525	COCT	1539	7					174				
21	COCT		1546	PCST	1559	VI90	1619	0					174				
21	VI90		1619	PCST	1639	COCT	1654	6					173				
21	COCT		1700			DOFR	1720	0					171				
21	DOFR		1720			COCT	1744	21					172				
21	COCT		1805			DOFR	1825	0					171				
21	DOFR		1825			COCT	1846	11					172				
21	COCT		1857	PCST	1910	VR-W	1927	0					173				
21	VR-W		1927	PCST	1945	COCT	1955	23					174				
21	COCT		2018	PCST	2029	VR-W	2045	0					173				
21	VR-W		2045	PCST	2102	COCT	2112	13					174				
21	COCT		2125			HDGA	2135	0					189				
21	HDGA		2135			COCT	2143	16					189				
21	COCT		2159			HMPK	2216	0					186				
21	HMPK		2216			COCT	2230	5					186				
21	COCT		2235			FRDO	2257	0					172				
21	FRDO		2257			COCT	2309						171	2317		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
22	COCT		523						FRDO	545	0		172	501		XNE	
22	FRDO		545						COCT	556	8		171				
22	COCT		604	PCST		614			VR-W	630	0		173				
22	VR-W		630	PCST		650			COCT	701	10		174				
22	COCT		711						PKPL	728	0		187				
22	PKPL		728						COCT	745	8		187				
22	COCT		753						FRDO	820	0		172				
22	FRDO		820						COCT	835	10		171				
22	COCT		845						PKPL	903	0		187				
22	PKPL		903						COCT	920	5		187				
22	COCT		925						HMPK	942	0		186				
22	HMPK		942						COCT	958	12		186				
22	COCT		1010						DOFR	1025	0		171				
22	DOFR		1025						COCT	1049	12		172				
22	COCT		1101	PCST		1112			VR-W	1130	0		173				
22	VR-W		1130	PCST		1148			COCT	1159	16		174				
22	COCT		1215						PKPL	1232	0		187				
22	PKPL		1232						COCT	1247	7		187				
22	COCT		1254						FRDO	1320	0		172				
22	FRDO		1320						COCT	1339	6		171				
22	COCT		1345						BRST	1409	5		169				
22	BRST		1414						COCT	1440	5		169				
22	COCT		1445						PKPL	1505	0		187				
22	PKPL		1505						COCT	1524	6		187				
22	COCT		1530						PKPL	1550	0		187				
22	PKPL		1550						COCT	1605	22		187				
22	COCT		1627						HMPK	1649	0		186				
22	HMPK		1649						COCT	1704	21	8	186				
22	PCST		1733						WEEA	1745	0		170				
22	WEEA		1745						PCST	1755	12		170				
22	PCST		1807						WEEA	1818	0		170				
22	WEEA		1818						PCST	1829			170	1834		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	23		PCST	524					VI90	540	0		174	504			XNE
	23		VI90	540	PCST		557		COCT	607	14		173				
	23		COCT	621					DOFR	636	0		171				
	23		DOFR	636					COCT	702	10		172				
	23		COCT	712	PCST		722		VI90	740	0		174				
	23		VI90	740	PCST		759		COCT	811	14		173				
	23		COCT	825					FRDO	852	0		172				
	23		FRDO	852					COCT	907	8		171				
	23		COCT	915					BRST	941	5		169				
	23		BRST	946					COCT	1010	8		169				
	23		COCT	1018	PCST		1029		VI90	1046	0		174				
	23		VI90	1046	PCST		1107		COCT	1118	5		173				
	23		COCT	1123					HDGA	1137	0		189				
	23		HDGA	1137					COCT	1148	6		189				
	23		COCT	1154					FRDO	1220	0		172				
	23		FRDO	1220					COCT	1239	6		171				
	23		COCT	1245					BRST	1309	6		169				
	23		BRST	1315					COCT	1341	7		169				
	23		COCT	1348	PCST		1359		VI90	1418	0		174				
	23		VI90	1418	PCST		1437		COCT	1450	18		173				
	23		COCT	1508					DOFR	1526	0		171				
	23		DOFR	1526					COCT	1557	8		172				
	23		COCT	1605					PKPL	1625	0		187				
	23		PKPL	1625					COCT	1641	16		187				
	23		COCT	1657	PCST		1709		VI90	1731	0		174				
	23		VI90	1731	PCST		1749		COCT	1801	9		173				
	23		COCT	1810					FRDO	1839	0		172				
	23		FRDO	1839					COCT	1853	7		171				
	23		COCT	1900					FRDO	1927	0		172				
	23		FRDO	1927					COCT	1941			171		1950		XNE
	24		COCT	527					DOFR	540	0		171	505			XNE
	24		DOFR	540					COCT	602	12		172				
	24		COCT	614	PCST		624		VI90	640	0		174				
	24		VI90	640	PCST		700		COCT	711	11		173				
	24		COCT	722					DOFR	737	0		171				
	24		DOFR	737					COCT	803	17		172				
	24		COCT	820					PALA	833	0		185				
	24		PALA	833					PMST	848	12	15	184				
	24		BQST	915	CORS		932		LOST	952	13		157				
	24		LOST	1005					PMST	1029	11		180				
	24		PMST	1040					LOST	1107	13		180				
	24		LOST	1120					PMST	1147	8		180				
	24		PMST	1155					LOST	1222	8		180				
	24		LOST	1230	CORN		1246		BQST	1257	18		157				
	24		BQST	1315	CORS		1330		LOST	1348	17		157				
	24		LOST	1405					PMST	1435	5		180				
	24		PMST	1440					LAPA	1455	0		184				
	24		LAPA	1455					COCT	1506	19		185				
	24		COCT	1525					PALA	1538	0		185				
	24		PALA	1538					PMST	1551	29		184				
	24		PMST	1620					BEWS	1659	0		182				
	24		BEWS	1659					PMST	1731	26		182				
	24		PMST	1757					BEWS	1836	0		182				
	24		BEWS	1836					PMST	1906			182		1922		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	COCT		528					FRDO	550	0			172	506		XNE	
25	FRDO		550					COCT	601	12			171				
25	COCT		613	PCST		623		VR-W	639	0			173				
25	VR-W		639	PCST		659		COCT	710	10			174				
25	COCT		720					FRDO	748	0			172				
25	FRDO		748					COCT	803	7			171				
25	COCT		810					DOFR	825	0			171				
25	DOFR		825					COCT	849	12			172				
25	COCT		901	PCST		912		VR-W	930	0			173				
25	VR-W		930	PCST		949		COCT	1000	15			174				
25	COCT		1015					PKPL	1032	0			187				
25	PKPL		1032					COCT	1047	8			187				
25	COCT		1055					HMPK	1114	0			186				
25	HMPK		1114					COCT	1130	10			186				
25	COCT		1140					DOFR	1155	0			171				
25	DOFR		1155					COCT	1220	11			172				
25	COCT		1231	PCST		1242		VR-W	1300	0			173				
25	VR-W		1300	PCST		1318		COCT	1329	16			174				
25	COCT		1345					PKPL	1402	0			187				
25	PKPL		1402					COCT	1417	5			187				
25	COCT		1422					HDGA	1436	0			189				
25	HDGA		1436					COCT	1447	28			189				
25	COCT		1515					PKPL	1535	0			187				
25	PKPL		1535					COCT	1550	5			187				
25	COCT		1555	PCST		1608		VR-W	1632	0			173				
25	VR-W		1632	PCST		1654		COCT	1709	7			174				
25	COCT		1716	PCST		1728		VI90	1750	0			174				
25	VI90		1750	PCST		1808		COCT	1820	5			173				
25	COCT		1825					HMPK	1845	0			186				
25	HMPK		1845					COCT	1900				186	1909		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
26	COCT		530						PKPL	545	0		187	508		XNE	
26	PKPL		545						COCT	558	7		187				
26	COCT		605						HMPK	618	0		186				
26	HMPK		618						COCT	632	8		186				
26	COCT		640						PKPL	656	0		187				
26	PKPL		656						COCT	711	9		187				
26	COCT		720						HMPK	735	0		186				
26	HMPK		735						COCT	753	7		186				
26	COCT		800						HMPK	817	0		186				
26	HMPK		817						COCT	835	5		186				
26	COCT		840						DOFR	856	0		171				
26	DOFR		856						COCT	920	11		172				
26	COCT		931	PCST		942			VR-W	1000	0		173				
26	VR-W		1000	PCST		1019			COCT	1030	15		174				
26	COCT		1045						PKPL	1102	0		187				
26	PKPL		1102						COCT	1117	8		187				
26	COCT		1125						HMPK	1144	0		186				
26	HMPK		1144						COCT	1200	10		186				
26	COCT		1210						DOFR	1227	0		171				
26	DOFR		1227						COCT	1252	9		172				
26	COCT		1301	PCST		1312			VR-W	1330	0		173				
26	VR-W		1330	PCST		1350			COCT	1401	14		174				
26	COCT		1415						PKPL	1432	0		187				
26	PKPL		1432						COCT	1447	8		187				
26	COCT		1455						FRDO	1527	0		172				
26	FRDO		1527						COCT	1547	8		171				
26	COCT		1555						FRDO	1624	0		172				
26	FRDO		1624						COCT	1644	11		171				
26	COCT		1655						FRDO	1726	0		172				
26	FRDO		1726						COCT	1745	10		171				
26	COCT		1755	PCST		1807			VI90	1829	0		174				
26	VI90		1829	PCST		1847			COCT	1859			173	1909		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
27	PCST		529					VR-W	542	0			173	509			XNE
27	VR-W		542	PCST		600		COCT	609	15			174				
27	COCT		624					FRDO	648	0			172				
27	FRDO		648					COCT	702	10			171				
27	COCT		712	PCST		722		VR-W	738	0			173				
27	VR-W		738	PCST		800		COCT	812	19			174				
27	COCT		831	PCST		842		VR-W	900	0			173				
27	VR-W		900	PCST		922		COCT	934	11			174				
27	COCT		945					PKPL	1002	0			187				
27	PKPL		1002					COCT	1017	8			187				
27	COCT		1025					HMPK	1042	0			186				
27	HMPK		1042					COCT	1058	12			186				
27	COCT		1110					DOFR	1125	0			171				
27	DOFR		1125					COCT	1150	11			172				
27	COCT		1201	PCST		1212		VR-W	1230	0			173				
27	VR-W		1230	PCST		1248		COCT	1259	16			174				
27	COCT		1315					PKPL	1332	0			187				
27	PKPL		1332					COCT	1347	8			187				
27	COCT		1355					HMPK	1416	0			186				
27	HMPK		1416					COCT	1432	18			186				
27	COCT		1450					HMPK	1511	0			186				
27	HMPK		1511					COCT	1527	12			186				
27	COCT		1539					DOFR	1558	0			171				
27	DOFR		1558					COCT	1624	6			172				
27	COCT		1630					DOFR	1649	0			171				
27	DOFR		1649					COCT	1715	11			172				
27	COCT		1726	PCST		1739		VR-W	1800	0			173				
27	VR-W		1800	PCST		1818		COCT	1830	25			174				
27	COCT		1855					PKPL	1914	0			187				
27	PKPL		1914					COCT	1928				187		1937		XNE
28	COCT		535					HMPK	548	0			186	513			XNE
28	HMPK		548					COCT	602	8			186				
28	COCT		610					PKPL	625	0			187				
28	PKPL		625					COCT	639	11			187				
28	COCT		650					HMPK	705	0			186				
28	HMPK		705					COCT	721	5			186				
28	COCT		726					PKPL	743	0			187				
28	PKPL		743					COCT	800	15			187				
28	COCT		815					HMPK	832	0			186				
28	HMPK		832					COCT	850	10	20		186				
28	LOST		920					PMST	944				180		1002		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
29	COCT		544	PCST	554	VI90	610	0		174	522					XNE	
29	VI90		610	PCST	630	COCT	641	10		173							
29	COCT		651			DOFR	706	0		171							
29	DOFR		706			COCT	732	13		172							
29	COCT		745			HMPK	802	0		186							
29	HMPK		802			COCT	820	28		186							
29	COCT		848	PCST	859	VI90	917	0		174							
29	VI90		917	PCST	939	COCT	950	11		173							
29	COCT		1001	PCST	1012	VR-W	1030	0		173							
29	VR-W		1030	PCST	1049	COCT	1100	15		174							
29	COCT		1115			PKPL	1132	0		187							
29	PKPL		1132			COCT	1147	8		187							
29	COCT		1155			HMPK	1214	0		186							
29	HMPK		1214			COCT	1230	10		186							
29	COCT		1240			DOFR	1257	0		171							
29	DOFR		1257			COCT	1322	9		172							
29	COCT		1331	PCST	1342	VR-W	1400	0		173							
29	VR-W		1400	PCST	1420	COCT	1431	14		174							
29	COCT		1445	PCST	1456	VI90	1519	0		174							
29	VI90		1519	PCST	1540	COCT	1553	7		173							
29	COCT		1600			DOFR	1619	0		171							
29	DOFR		1619			COCT	1645	9		172							
29	COCT		1654			PKPL	1714	0		187							
29	PKPL		1714			COCT	1729			187				1739			XNE
30	COCT		546	PCST	556	VR-W	611	0		173	523					XNE	
30	VR-W		611	PCST	630	COCT	640	13		174							
30	COCT		653			FRDO	718	0		172							
30	FRDO		718			COCT	733	17		171							
30	COCT		750			DOFR	805	0		171							
30	DOFR		805			COCT	829	15		172							
30	COCT		844			BRST	910	5		169							
30	BRST		915			COCT	939	6		169							
30	COCT		945	PCST	956	VI90	1013	0		174							
30	VI90		1013	PCST	1034	COCT	1045	6		173							
30	COCT		1051			HDGA	1105	0		189							
30	HDGA		1105			COCT	1116	8		189							
30	COCT		1124			FRDO	1150	0		172							
30	FRDO		1150			COCT	1209	6		171							
30	COCT		1215			BRST	1239	6		169							
30	BRST		1245			COCT	1310	8		169							
30	COCT		1318	PCST	1329	VI90	1348	0		174							
30	VI90		1348	PCST	1407	COCT	1418	7		173							
30	COCT		1425			HMPK	1446	0		186							
30	HMPK		1446			COCT	1502	8		186							
30	COCT		1510			HMPK	1531	0		186							
30	HMPK		1531			COCT	1547	8		186							
30	COCT		1555			HMPK	1616	0		186							
30	HMPK		1616			COCT	1632	8		186							
30	COCT		1640			HMPK	1702	0		186							
30	HMPK		1702			COCT	1717	10		186							
30	COCT		1727			HMPK	1749	0		186							
30	HMPK		1749			COCT	1804			186				1814			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
31	COCT		550						FRDO	614	0		172	527			XNE
31	FRDO		614						COCT	626	19		171				
31	COCT		645						FRDO	710	0		172				
31	FRDO		710						COCT	724	6		171				
31	COCT		730		PCST		740		VI90	758	0		174				
31	VI90		758		PCST		817		COCT	829	26		173				
31	COCT		855						HMPK	912	0		186				
31	HMPK		912						COCT	928	12		186				
31	COCT		940						DOFR	956	0		171				
31	DOFR		956						COCT	1020	11		172				
31	COCT		1031		PCST		1042		VR-W	1100	0		173				
31	VR-W		1100		PCST		1119		COCT	1130	15		174				
31	COCT		1145						PKPL	1202	0		187				
31	PKPL		1202						COCT	1217	8		187				
31	COCT		1225						HMPK	1245	0		186				
31	HMPK		1245						COCT	1301	9		186				
31	COCT		1310						DOFR	1328	0		171				
31	DOFR		1328						COCT	1353	8		172				
31	COCT		1401		PCST		1412		VR-W	1430	0		173				
31	VR-W		1430		PCST		1452		COCT	1504	11		174				
31	COCT		1515						BRST	1541	5		169				
31	BRST		1546						COCT	1613	12		169				
31	COCT		1625						ROMA	1642	0		186				
31	ROMA		1642						COCT	1652	18		187				
31	COCT		1710						HMPK	1732	0		186				
31	HMPK		1732						COCT	1747	18		186				
31	COCT		1805						ROMA	1825	0		186				
31	ROMA		1825						COCT	1835	20		187				
31	COCT		1855						HMPK	1915	0		186				
31	HMPK		1915						COCT	1930			186		1939		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
32	COCT		550						HMPK	603	0		186	527		XNE	
32	HMPK		603						COCT	617	8		186				
32	COCT		625						PKPL	640	0		187				
32	PKPL		640						COCT	655	9		187				
32	COCT		704						HMPK	719	0		186				
32	HMPK		719						COCT	735	5		186				
32	COCT		740						PKPL	758	0		187				
32	PKPL		758						COCT	815	15		187				
32	COCT		830						HMPK	847	0		186				
32	HMPK		847						COCT	903	12		186				
32	COCT		915	PCST		926			VI90	943	0		174				
32	VI90		943	PCST		1005			COCT	1016	5		173				
32	COCT		1021						HDGA	1035	0		189				
32	HDGA		1035						COCT	1046	8		189				
32	COCT		1054						FRDO	1120	0		172				
32	FRDO		1120						COCT	1139	6		171				
32	COCT		1145						BRST	1209	6		169				
32	BRST		1215						COCT	1239	6		169				
32	COCT		1245	PCST		1256			VI90	1315	0		174				
32	VI90		1315	PCST		1334			COCT	1345	6		173				
32	COCT		1351						HDGA	1405	0		189				
32	HDGA		1405						COCT	1416	9		189				
32	COCT		1425						FRDO	1455	0		172				
32	FRDO		1455						COCT	1515	9		171				
32	COCT		1524						HMPK	1545	0		186				
32	HMPK		1545						COCT	1601	9		186				
32	COCT		1610						HMPK	1631	0		186				
32	HMPK		1631						COCT	1647	11		186				
32	COCT		1658						HMPK	1720	0		186				
32	HMPK		1720						COCT	1735	10		186				
32	COCT		1745						HMPK	1807	0		186				
32	HMPK		1807						COCT	1822	10		186				
32	COCT		1832						BRST	1855	5		169				
32	BRST		1900						COCT	1923			169	1932		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
33	COCT		557					DOFR	610	0			171	534			XNE
33	DOFR		610					COCT	632	12			172				
33	COCT		644	PCST	654	VI90	710	0					174				
33	VI90		710	PCST	730	COCT	742	11					173				
33	COCT		753	PCST	803	VR-W	819	0					173				
33	VR-W		819	PCST	841	COCT	853	22					174				
33	COCT		915			PKPL	932	0					187				
33	PKPL		932			COCT	947	8					187				
33	COCT		955			HMPK	1012	0					186				
33	HMPK		1012			COCT	1028	12					186				
33	COCT		1040			DOFR	1055	0					171				
33	DOFR		1055			COCT	1120	11					172				
33	COCT		1131	PCST	1142	VR-W	1200	0					173				
33	VR-W		1200	PCST	1218	COCT	1229	16					174				
33	COCT		1245			PKPL	1302	0					187				
33	PKPL		1302			COCT	1317	8					187				
33	COCT		1325			HMPK	1345	0					186				
33	HMPK		1345			COCT	1401	5					186				
33	COCT		1406			DOFR	1424	0					171				
33	DOFR		1424			COCT	1455	5					172				
33	COCT		1500	PCST	1511	VR-W	1531	0					173				
33	VR-W		1531	PCST	1553	COCT	1606	7					174				
33	COCT		1613	PCST	1626	VR-W	1650	0					173				
33	VR-W		1650	PCST	1710	COCT	1725	5					174				
33	COCT		1730			DOFR	1750	0					171				
33	DOFR		1750			COCT	1814	7					172				
33	COCT		1821	PCST	1833	KBMU	1842	0					175				
33	KBMU		1842	PCST	1851	COCT	1911						175	1920			XNE
34	COCT		1523	PCST	1536	VR-W	1600	0					173	1508			XNE
34	VR-W		1600	PCST	1622	COCT	1635	10					174				
34	COCT		1645	PCST	1657	VI90	1719	0					174				
34	VI90		1719	PCST	1739	COCT	1752	13					173				
34	COCT		1805			FRDO	1834	0					172				
34	FRDO		1834			COCT	1848	7					171				
34	COCT		1855			FRDO	1922	0					172				
34	FRDO		1922			COCT	1936						171	1945			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
35	COCT		1507	PCST	1518	KBMU	1527	0					175	1452		XNE	
35	KBMU		1527	PCST	1536	COCT	1549	26					175				
35	COCT		1615			BRST	1641	5					169				
35	BRST		1646			COCT	1714	11					169				
35	COCT		1725			FRDO	1756	0					172				
35	FRDO		1756			COCT	1813	6					171				
35	COCT		1819			PKPL	1839	0					187				
35	PKPL		1839			COCT	1853	5					187				
35	COCT		1858			ROMA	1915	0					186				
35	ROMA		1915			COCT	1925	5					187				
35	COCT		1930			HMPK	1949	0					186				
35	HMPK		1949			COCT	2003	12					186				
35	COCT		2015			PKPL	2030	0					187				
35	PKPL		2030			COCT	2043	8					187				
35	COCT		2051	PCST	2101	VI90	2118	0					174				
35	VI90		2118	PCST	2135	COCT	2145	6					173				
35	COCT		2151	PCST	2201	VI90	2218	0					174				
35	VI90		2218	PCST	2235	COCT	2245	6					173				
35	COCT		2251	PCST	2301	VI90	2317	0					174				
35	VI90		2317	PCST	2333	COCT	2342	9					173				
35	COCT		2351	PCST	2359	VI90	2415	0					174				
35	VI90		2415	PCST	2431	COCT	2440						173		2448		XNE
36	COCT		1625			DOFR	1644	0					171	1610		XNE	
36	DOFR		1644			COCT	1710	5					172				
36	COCT		1715			BRST	1739	6					169				
36	BRST		1745			COCT	1812	7					169				
36	COCT		1819	PCST	1832	VR-W	1851	0					173				
36	VR-W		1851	PCST	1909	COCT	1919	16					174				
36	COCT		1935			FRDO	2002	0					172				
36	FRDO		2002			COCT	2016	19					171				
36	COCT		2035			FRDO	2100	0					172				
36	FRDO		2100			COCT	2114	16					171				
36	COCT		2130			HMPK	2147	0					186				
36	HMPK		2147			COCT	2201	14					186				
36	COCT		2215			PKPL	2230	0					187				
36	PKPL		2230			COCT	2243	17					187				
36	COCT		2300			DOFR	2313	0					171				
36	DOFR		2313			COCT	2332	8					172				
36	COCT		2340			FRDO	2402	0					172				
36	FRDO		2402			COCT	2414	7					171				
36	COCT		2421	PCST	2430	VR-W	2445	0					173				
36	VR-W		2445	PCST	2500	COCT	2508						174		2516		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
37	COCT		1625					ROWA	1639	0			187	1610			XNE
37	ROWA		1639					COCT	1652	8			186				
37	COCT		1700					FRDO	1731	0			172				
37	FRDO		1731					COCT	1749	18			171				
37	COCT		1807	PCST	1820	VR-W	1839	0					173				
37	VR-W		1839	PCST	1857	COCT	1907	10					174				
37	COCT		1917	PCST	1927	VI90	1945	0					174				
37	VI90		1945	PCST	2002	COCT	2012	18					173				
37	COCT		2030			BRST	2050	10					169				
37	BRST		2100			COCT	2122	8					169				
37	COCT		2130			BRST	2150	10					169				
37	BRST		2200			COCT	2219	11					169				
37	COCT		2230			BRST	2249	11					169				
37	BRST		2300			COCT	2318	12					169				
37	COCT		2330			BRST	2349	11					169				
37	BRST		2400			COCT	2418	12					169				
37	COCT		2430			BRST	2448	12					169				
37	BRST		2500			COCT	2518	12					169				
37	COCT		2530			BRST	2548	12					169				
37	BRST		2600			COCT	2618						169	2626			XNE
38	COCT		1626	PCST	1639	VR-W	1700	0					173	1611			XNE
38	VR-W		1700	PCST	1720	COCT	1734	11					174				
38	COCT		1745			BRST	1808	7					169				
38	BRST		1815			COCT	1841	19					169				
38	COCT		1900			BRST	1922	8					169				
38	BRST		1930			COCT	1953	7					169				
38	COCT		2000			BRST	2020	10					169				
38	BRST		2030			COCT	2052	8					169				
38	COCT		2100			BRST	2120	10					169				
38	BRST		2130			COCT	2152	8					169				
38	COCT		2200			BRST	2219	11					169				
38	BRST		2230			COCT	2249	11					169				
38	COCT		2300			BRST	2319						169	2338			XNE
39	COCT		1627	PCST	1639	VI90	1701	0					174	1612			XNE
39	VI90		1701	PCST	1721	COCT	1734	12					173				
39	COCT		1746			FRDO	1815	0					172				
39	FRDO		1815			COCT	1829	26					171				
39	COCT		1855			HDGA	1909	0					189				
39	HDGA		1909			COCT	1921	9					189				
39	COCT		1930			BRST	1950	10					169				
39	BRST		2000			COCT	2022	8					169				
39	COCT		2030			HMPK	2049	0					186				
39	HMPK		2049			COCT	2103	12					186				
39	COCT		2115			PKPL	2130	0					187				
39	PKPL		2130			COCT	2143	17					187				
39	COCT		2200			DOFR	2213	0					171				
39	DOFR		2213			COCT	2233	12					172				
39	COCT		2245			PKPL	2300	0					187				
39	PKPL		2300			COCT	2313	8					187				
39	COCT		2321	PCST	2330	VR-W	2345	0					173				
39	VR-W		2345	PCST	2400	COCT	2410	25					174				
39	COCT		2435			FRDO	2457	0					172				
39	FRDO		2457			COCT	2509						171	2517			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
40	COCT		1643	PCST		1656	VR-W	1717		0			173	1628			XNE
40	VR-W		1717	PCST		1737	COCT	1751		16			174				
40	COCT		1807	PCST		1819	VI90	1841		0			174				
40	VI90		1841	PCST		1858	COCT	1908		10			173				
40	COCT		1918	PCST		1929	VR-W	1945		0			173				
40	VR-W		1945	PCST		2003	COCT	2013		12			174				
40	COCT		2025				HDGA	2037		0			189				
40	HDGA		2037				COCT	2045		15			189				
40	COCT		2100				HMPK	2117		0			186				
40	HMPK		2117				COCT	2131		9			186				
40	COCT		2140				PMST	2210		20			183				
40	PMST		2230	PALA		2247	COCT	2258		17			183				
40	COCT		2315				PKPL	2330		0			187				
40	PKPL		2330				COCT	2343		17			187				
40	COCT		2400				DOFR	2411		0			171				
40	DOFR		2411				COCT	2429					172	2437			XNE
41	COCT		1645				BRST	1709		6			169	1630			XNE
41	BRST		1715				COCT	1744		5			169				
41	COCT		1749				DOFR	1809		0			171				
41	DOFR		1809				COCT	1830		14			172				
41	COCT		1844	PCST		1857	VR-W	1914		0			173				
41	VR-W		1914	PCST		1932	COCT	1942		9			174				
41	COCT		1951	PCST		2001	VI90	2018		0			174				
41	VI90		2018	PCST		2035	COCT	2045		15			173				
41	COCT		2100				DOFR	2113		0			171				
41	DOFR		2113				COCT	2133		12			172				
41	COCT		2145				PKPL	2200		0			187				
41	PKPL		2200				COCT	2213		8			187				
41	COCT		2221	PCST		2230	VR-W	2245		0			173				
41	VR-W		2245	PCST		2302	COCT	2312		18			174				
41	COCT		2330				HDGA	2340		0			189				
41	HDGA		2340				COCT	2348					189	2356			XNE
42	COCT		1655				DOFR	1715		0			171	1640			XNE
42	DOFR		1715				COCT	1739		5			172				
42	COCT		1744				PKPL	1804		0			187				
42	PKPL		1804				COCT	1819		15			187				
42	COCT		1834				PKPL	1853		0			187				
42	PKPL		1853				COCT	1907		8			187				
42	COCT		1915				PKPL	1932		0			187				
42	PKPL		1932				COCT	1945		15			187				
42	COCT		2000				HMPK	2019		0			186				
42	HMPK		2019				COCT	2033		12			186				
42	COCT		2045				PKPL	2100		0			187				
42	PKPL		2100				COCT	2113		8			187				
42	COCT		2121	PCST		2130	VR-W	2145		0			173				
42	VR-W		2145	PCST		2202	COCT	2212		13			174				
42	COCT		2225				HDGA	2235		0			189				
42	HDGA		2235				COCT	2243		17			189				
42	COCT		2300				HMPK	2317		0			186				
42	HMPK		2317				COCT	2331					186	2339			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
43	COCT		1656	PCST	1709	VR-W	1730	0		173	1641					XNE	
43	VR-W		1730	PCST	1750	COCT	1804	6		174							
43	COCT		1810			DOFR	1830	0		171							
43	DOFR		1830			COCT	1851	6		172							
43	COCT		1857	PCST	1907	VI90	1925	0		174							
43	VI90		1925	PCST	1942	COCT	1952	18		173							
43	COCT		2010			PMST	2041	19		183							
43	PMST		2100	PALA	2117	COCT	2130	5		183							
43	COCT		2135			FRDO	2200	0		172							
43	FRDO		2200			COCT	2212	18		171							
43	COCT		2230			HMPK	2247	0		186							
43	HMPK		2247			COCT	2301	9		186							
43	COCT		2310			PMST	2340	20		183							
43	PMST		2400	PALA	2417	COCT	2428	12		183							
43	COCT		2440			PMST	2510	20		183							
43	PMST		2530	PALA	2547	COCT	2558			183			2606			XNE	
44	COCT		1606	PCST	1618	KBMU	1627	0		175	1551					XNE	
44	KBMU		1627	PCST	1636	COCT	1657	11		175							
44	COCT		1708			PKPL	1728	0		187							
44	PKPL		1728			COCT	1743	24		187							
44	COCT		1807			PKPL	1827	0		187							
44	PKPL		1827			COCT	1842	13		187							
44	COCT		1855			DOFR	1912	0		171							
44	DOFR		1912			COCT	1932	8		172							
44	COCT		1940			PMST	2013	17		183							
44	PMST		2030	PALA	2047	COCT	2100	10		183							
44	COCT		2110			PMST	2140	20		183							
44	PMST		2200	PALA	2217	COCT	2228	12		183							
44	COCT		2240			PMST	2310	20		183							
44	PMST		2330	PALA	2347	COCT	2358	12		183							
44	COCT		2410			PMST	2440	20		183							
44	PMST		2500	PALA	2517	COCT	2528	12		183							
44	COCT		2540			PMST	2610			183			2624			XNE	
45	COCT		1537	PCST	1548	KBMU	1557	0		175	1522					XNE	
45	KBMU		1557	PCST	1606	COCT	1619	17		175							
45	COCT		1636	PCST	1648	KBMU	1657	0		175							
45	KBMU		1657	PCST	1706	COCT	1727			175			1737			XNE	

2&IO	2 AV & IOCO RD TERMINUS	BEWS	BELCARRA & WHISKEY COVE LN
BQST	BURQUITLAM STATION	BRST	BRAID STN
COCT	COQUITLAM CTRL STN	CORN	NB POIRIER ST FS WINSLOW AVE
CORS	SB POIRIER ST NS WINSLOW AVE	DOFR	DOMINION & FREMONT
FRDO	FREMONT & DOMINION	HDGA	HARWOOD & GABRIOLA
HMPK	HAMPTON PARK	KBMU	KEBET WAY & MUSTANG
LAPA	LANSDOWNE & PANORAMA	LOST	LOUGHEED STN
NWST	NEW WESTMINSTER STN	PALA	PANORAMA & LANSDOWNE
PCST	PORT COQUITLAM STN	PKPL	PARKWAY AND PLATEAU
PMST	MOODY CENTRE STN	ROMA	ROBSON FS MADRONA
VI90	VICTORIA AT 900 BLOCK	VR-W	VICTORIA & ROCKLIN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	51	COCT		440					PMST	510	20		183	418			XNE
	51	PMST		530					LAPA	545	0		184				
	51	LAPA		545					COCT	554	6		185				
	51	COCT		600					PALA	613	0		185				
	51	PALA		613					PMST	626	7		184				
	51	PMST		633					BEWS	703	0		182				
	51	BEWS		703					PMST	740	5		182				
	51	PMST		745					LAPA	800	0		184				
	51	LAPA		800					COCT	811			185		821		XNE
	52	NWST		505					LOST	524	11		109	428			XNE
	52	LOST		535					NWST	554	6		109				
	52	NWST		600					LOST	620	10		109				
	52	LOST		630					NWST	651	9		109				
	52	NWST		700					LOST	723	7		109				
	52	LOST		730					NWST	753	7		109				
	52	NWST		800					LOST	825	5		109				
	52	LOST		830					NWST	853	7		109				
	52	NWST		900					LOST	925	5		109				
	52	LOST		930					NWST	954	6		109				
	52	NWST		1000					LOST	1025	10		109				
	52	LOST		1035					PMST	1059	11		180				
	52	PMST		1110					LOST	1137	13		180				
	52	LOST		1150					PMST	1217	8		180				
	52	PMST		1225					LOST	1252	8		180				
	52	LOST		1300	CORN		1316		BQST	1327	18		157				
	52	BQST		1345	CORS		1400		LOST	1418	12		157				
	52	LOST		1430					NWST	1451	7		109				
	52	NWST		1458					LOST	1525	5		109				
	52	LOST		1530					NWST	1552	8		109				
	52	NWST		1600					LOST	1630	5		109				
	52	LOST		1635					NWST	1657	8		109				
	52	NWST		1705					LOST	1736	9		109				
	52	LOST		1745					NWST	1808	7		109				
	52	NWST		1815					LOST	1838	7		109				
	52	LOST		1845					NWST	1906	19		109				
	52	NWST		1925					LOST	1946			109		2007		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
53	COCT		502					PMST	532	13			183	440			XNE
53	PMST		545					LAPA	600	0			184				
53	LAPA		600					COCT	609	6			185				
53	COCT		615					PALA	628	0			185				
53	PALA		628					PMST	641	19			184				
53	PMST		700					LAPA	715	0			184				
53	LAPA		715					COCT	725	5			185				
53	COCT		730					HMPK	747	0			186				
53	HMPK		747					COCT	805				186	815			XNE
54	PMST		517	PALA	534	COCT	546	5					183	449			XNE
54	COCT		551	PCST	601	KBMU	615	0					175				
54	KBMU		615	PCST	624	COCT	635	16					175				
54	COCT		651	PCST	701	KBMU	715	0					175				
54	KBMU		715	PCST	724	COCT	736	14					175				
54	COCT		750	PCST	800	KBMU	814	0					175				
54	KBMU		814	PCST	823	COCT	835	5	20				175				
54	LOST		900	CORN	917	BQST	928	17					157				
54	BQST		945	CORS	1000	LOST	1017	13					157				
54	LOST		1030			NWST	1054	6					109				
54	NWST		1100			LOST	1125	10					109				
54	LOST		1135			PMST	1202	8					180				
54	PMST		1210			LOST	1237	13					180				
54	LOST		1250			PMST	1317	8					180				
54	PMST		1325			LOST	1352	8					180				
54	LOST		1400	CORN	1417	BQST	1428	17					157				
54	BQST		1445	CORS	1501	LOST	1519	6	20				157				
54	COCT		1545			PKPL	1605	0					187				
54	PKPL		1605			COCT	1620	20					187				
54	COCT		1640			PKPL	1700	0					187				
54	PKPL		1700			COCT	1715	12					187				
54	COCT		1727			PKPL	1747	0					187				
54	PKPL		1747			COCT	1802	5					187				
54	COCT		1807			BRST	1830	5					169				
54	BRST		1835			COCT	1859						169	1909			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
55	BEWS		530					PMST	604	9			182	450		XNE	
55	PMST		613					2&IO	625	0			181				
55	2&IO		625					PMST	638	5			181				
55	PMST		643					2&IO	655	0			181				
55	2&IO		655					PMST	710	5			181				
55	PMST		715					LAPA	730	0			184				
55	LAPA		730					COCT	741	9			185				
55	COCT		750					PALA	803	0			185				
55	PALA		803					PMST	818	22			184				
55	PMST		840					2&IO	854	0			181				
55	2&IO		854					PMST	906	14			181				
55	PMST		920					2&IO	934	0			181				
55	2&IO		934					PMST	946	14			181				
55	PMST		1000					2&IO	1014	0			181				
55	2&IO		1014					PMST	1026	14			181				
55	PMST		1040					2&IO	1054	0			181				
55	2&IO		1054					PMST	1106	14			181				
55	PMST		1120					2&IO	1134	0			181				
55	2&IO		1134					PMST	1147	13			181				
55	PMST		1200					2&IO	1214	0			181				
55	2&IO		1214					PMST	1227	13			181				
55	PMST		1240					2&IO	1254	0			181				
55	2&IO		1254					PMST	1307	13			181				
55	PMST		1320					2&IO	1334	0			181				
55	2&IO		1334					PMST	1347	13			181				
55	PMST		1400					2&IO	1414	0			181				
55	2&IO		1414					PMST	1427	13			181				
55	PMST		1440					2&IO	1454	0			181				
55	2&IO		1454					PMST	1507	8			181				
55	PMST		1515					BEWS	1553	0			182				
55	BEWS		1553					PMST	1626	21			182				
55	PMST		1647					LAPA	1704	0			184				
55	LAPA		1704					COCT	1714	11			185				
55	COCT		1725					PALA	1740	0			185				
55	PALA		1740					PMST	1753	24			184				
55	PMST		1817					2&IO	1833	0			181				
55	2&IO		1833					PMST	1847	19			181				
55	PMST		1906					LAPA	1921	0			184				
55	LAPA		1921					COCT	1930	15			185				
55	COCT		1945					PALA	1958	0			185				
55	PALA		1958					PMST	2011	10			184				
55	PMST		2021					LOST	2044	19			180				
55	LOST		2103		CORN	2118		BQST	2128	7			157				
55	BQST		2135		CORS	2148		LOST	2201	9			157				
55	LOST		2210					PMST	2236	5			180				
55	PMST		2241					LAPA	2256	0			184				
55	LAPA		2256					COCT	2304	11			185				
55	COCT		2315					PALA	2328	0			185				
55	PALA		2328					PMST	2339	23			184				
55	PMST		2402					LOST	2425	15			180				
55	LOST		2440					PMST	2459				180	2513		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
56	COCT		522					PMST	552	7			183	500		XNE	
56	PMST		559					LAPA	614	0			184				
56	LAPA		614					COCT	623	5			185				
56	COCT		628					PALA	641	0			185				
56	PALA		641					PMST	656	5			184				
56	PMST		701					BEWS	731	0			182				
56	BEWS		731					PMST	810	5			182				
56	PMST		815					LAPA	830	0			184				
56	LAPA		830					COCT	841	9			185				
56	COCT		850					PALA	903	0			185				
56	PALA		903					PMST	918	5			184				
56	PMST		923					LOST	950	10			180				
56	LOST		1000	CORN		1016		BQST	1027	18			157				
56	BQST		1045	CORS		1100		LOST	1117	13			157				
56	LOST		1130					NWST	1154	6			109				
56	NWST		1200					LOST	1225	5			109				
56	LOST		1230					NWST	1251	9			109				
56	NWST		1300					LOST	1327	8			109				
56	LOST		1335					PMST	1402	8			180				
56	PMST		1410					LOST	1437	13	20		180				
56	COCT		1510					PALA	1523	0			185				
56	PALA		1523					PMST	1536	9			184				
56	PMST		1545					LAPA	1602	0			184				
56	LAPA		1602					COCT	1612	13			185				
56	COCT		1625					PALA	1639	0			185				
56	PALA		1639					PMST	1652	28			184				
56	PMST		1720					BEWS	1803	0			182				
56	BEWS		1803					PMST	1835	12			182				
56	PMST		1847					LAPA	1902	0			184				
56	LAPA		1902					COCT	1912	14	10		185				
56	PMST		1936					LAPA	1951	0			184				
56	LAPA		1951					COCT	1959	16			185				
56	COCT		2015					PALA	2028	0			185				
56	PALA		2028					PMST	2041	20			184				
56	PMST		2101					LOST	2124	9			180				
56	LOST		2133	CORN		2148		BQST	2158	7			157				
56	BQST		2205	CORS		2218		LOST	2231	9			157				
56	LOST		2240					PMST	2302	8			180				
56	PMST		2310					LAPA	2325	0			184				
56	LAPA		2325					COCT	2333	12			185				
56	COCT		2345					PALA	2358	0			185				
56	PALA		2358					PMST	2409				184	2425		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	57	PCST		520					VR-W	533	0		173	500		XNE	
	57	VR-W		533	PCST		551		COCT	600	19		174				
	57	COCT		619					FRDO	643	0		172				
	57	FRDO		643					COCT	657	8		171				
	57	COCT		705	PCST		715		VR-W	731	0		173				
	57	VR-W		731	PCST		753		COCT	805	10		174				
	57	COCT		815					PKPL	833	0		187				
	57	PKPL		833					COCT	850	17	10	187				
	57	PMST		917					BEWS	949	0		182				
	57	BEWS		949					PMST	1024	16		182				
	57	PMST		1040					LAPA	1055	0		184				
	57	LAPA		1055					COCT	1106	9		185				
	57	COCT		1115					PALA	1128	0		185				
	57	PALA		1128					PMST	1141	9		184				
	57	PMST		1150					BEWS	1222	0		182				
	57	BEWS		1222					PMST	1256	14		182				
	57	PMST		1310					LAPA	1325	0		184				
	57	LAPA		1325					COCT	1336	6		185				
	57	COCT		1342					PALA	1355	0		185				
	57	PALA		1355					PMST	1407	6		184				
	57	PMST		1413					BEWS	1451	0		182				
	57	BEWS		1451					PMST	1524	18		182				
	57	PMST		1542					BEWS	1620	0		182				
	57	BEWS		1620					PMST	1652	9		182				
	57	PMST		1701					LAPA	1718	0		184				
	57	LAPA		1718					COCT	1728	7		185				
	57	COCT		1735					PALA	1750	0		185				
	57	PALA		1750					PMST	1803	14		184				
	57	PMST		1817					BEWS	1856	0		182				
	57	BEWS		1856					PMST	1926			182	1942		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
58	COCT		530						PALA	543	0		185	508			XNE
58	PALA		543						PMST	554	20	7	184				
58	COCT		621	PCST		631			KBMU	645	0		175				
58	KBMU		645	PCST		654			COCT	705	16		175				
58	COCT		721	PCST		731			KBMU	745	0		175				
58	KBMU		745	PCST		754			COCT	806	19		175				
58	COCT		825	PCST		836			KBMU	845	0		175				
58	KBMU		845	PCST		854			COCT	906	9	20	175				
58	LOST		935						PMST	959	11		180				
58	PMST		1010						LOST	1038	12		180				
58	LOST		1050						PMST	1114	11		180				
58	PMST		1125						LOST	1152	8		180				
58	LOST		1200	CORN		1216			BQST	1227	18		157				
58	BQST		1245	CORS		1300			LOST	1320	10		157				
58	LOST		1330	CORN		1346			BQST	1357	18		157				
58	BQST		1415	CORS		1430			LOST	1448	7		157				
58	LOST		1455						NWST	1517	8		109				
58	NWST		1525						LOST	1552	8		109				
58	LOST		1600						NWST	1622	13		109				
58	NWST		1635						LOST	1706	4		109				
58	LOST		1710						NWST	1732	8		109				
58	NWST		1740						LOST	1807	8		109				
58	LOST		1815						NWST	1836	9		109				
58	NWST		1845						LOST	1906	24		109				
58	LOST		1930						NWST	1951	9		109				
58	NWST		2000						LOST	2020	10		109				
58	LOST		2030						NWST	2051	9		109				
58	NWST		2100						LOST	2120	10		109				
58	LOST		2130						NWST	2151	9		109				
58	NWST		2200						LOST	2218	12		109				
58	LOST		2230						NWST	2247	13		109				
58	NWST		2300						LOST	2318	12		109				
58	LOST		2330						NWST	2347	13		109				
58	NWST		2400						LOST	2416	14		109				
58	LOST		2430						NWST	2447	13		109				
58	NWST		2500						LOST	2516	14		109				
58	LOST		2530						NWST	2547	13		109				
58	NWST		2600						LOST	2616			109		2634		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
59	BEWS			600				PMST		634	11		182	515		XNE	
59	PMST			645				LAPA		700	0		184				
59	LAPA			700				COCT		710	5		185				
59	COCT			715				PALA		728	0		185				
59	PALA			728				PMST		743	17		184				
59	PMST			800				LAPA		815	0		184				
59	LAPA			815				COCT		826	9		185				
59	COCT			835				PALA		848	0		185				
59	PALA			848				PMST		903	7		184				
59	PMST			910				LAPA		925	0		184				
59	LAPA			925				COCT		936	9		185				
59	COCT			945				PALA		958	0		185				
59	PALA			958				PMST		1013	7		184				
59	PMST			1020				BEWS		1050	0		182				
59	BEWS			1050				PMST		1124	16		182				
59	PMST			1140				LAPA		1155	0		184				
59	LAPA			1155				COCT		1206	9		185				
59	COCT			1215				PALA		1228	0		185				
59	PALA			1228				PMST		1240	5		184				
59	PMST			1245				BEWS		1320	0		182				
59	BEWS			1320				PMST		1354	16		182				
59	PMST			1410				LAPA		1425	0		184				
59	LAPA			1425				COCT		1436	9		185				
59	COCT			1445				PALA		1458	0		185				
59	PALA			1458				PMST		1510	20		184				
59	PMST			1530				LAPA		1547	0		184				
59	LAPA			1547				COCT		1557	18		185				
59	COCT			1615	PCST		1627	VI90		1649	0		174				
59	VI90			1649	PCST		1709	COCT		1724	7		173				
59	COCT			1731	PCST		1743	KBMU		1752	0		175				
59	KBMU			1752	PCST		1801	COCT		1821	16		175				
59	COCT			1837				FRDO		1905	0		172				
59	FRDO			1905				COCT		1919	12	10	171				
59	PMST			1941				LOST		2008	17		180				
59	LOST			2025				PMST		2052	14		180				
59	PMST			2106				LAPA		2121	0		184				
59	LAPA			2121				COCT		2129	16		185				
59	COCT			2145				PALA		2158	0		185				
59	PALA			2158				PMST		2209	22		184				
59	PMST			2231				LOST		2254	9		180				
59	LOST			2303	CORN		2318	BQST		2328	12		157				
59	BQST			2340	CORS		2351	LOST		2404	6		157				
59	LOST			2410				PMST		2429			180	2445		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
60	COCT		542					ROMA	552	0			186	520		XNE	
60	ROMA		552					COCT	600	7			187				
60	COCT		607					ROMA	617	0			186				
60	ROMA		617					COCT	626	11			187				
60	COCT		637					ROMA	649	0			186				
60	ROMA		649					COCT	659	8			187				
60	COCT		707					ROMA	719	0			186				
60	ROMA		719					COCT	731	5			187				
60	COCT		736					PALA	749	0			185				
60	PALA		749					PMST	804	6			184				
60	PMST		810					2&IO	824	0			181				
60	2&IO		824					PMST	837	10			181				
60	PMST		847					BEWS	919	0			182				
60	BEWS		919					PMST	955	15			182				
60	PMST		1010					LAPA	1025	0			184				
60	LAPA		1025					COCT	1036	9			185				
60	COCT		1045					PALA	1058	0			185				
60	PALA		1058					PMST	1111	5			184				
60	PMST		1116					BEWS	1146	0			182				
60	BEWS		1146					PMST	1220	20			182				
60	PMST		1240					LAPA	1255	0			184				
60	LAPA		1255					COCT	1306	9			185				
60	COCT		1315					PALA	1328	0			185				
60	PALA		1328					PMST	1340	5			184				
60	PMST		1345					BEWS	1423	0			182				
60	BEWS		1423					PMST	1453	22		7	182				
60	COCT		1522	PCST		1533		KBMU	1542	0			175				
60	KBMU		1542	PCST		1551		COCT	1604	17			175				
60	COCT		1621	PCST		1633		KBMU	1642	0			175				
60	KBMU		1642	PCST		1651		COCT	1712	13			175				
60	COCT		1725					ROMA	1744	0			186				
60	ROMA		1744					COCT	1754	13			187				
60	COCT		1807					HMPK	1829	0			186				
60	HMPK		1829					COCT	1844	16			186				
60	COCT		1900					DOFR	1915	0			171				
60	DOFR		1915					COCT	1935	10			172				
60	COCT		1945					PKPL	2000	0			187				
60	PKPL		2000					COCT	2013	18		10	187				
60	PMST		2041					LOST	2104				180	2122		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
61	COCT			545					PALA	558	0		185	522		XNE	
61	PALA			558					PMST	609	21		184				
61	PMST			630					LAPA	645	0		184				
61	LAPA			645					COCT	654	6		185				
61	COCT			700					PALA	713	0		185				
61	PALA			713					PMST	728	13		184				
61	PMST			741					2&IO	755	0		181				
61	2&IO			755					PMST	811	6		181				
61	PMST			817					BEWS	854	0		182				
61	BEWS			854					PMST	928	12		182				
61	PMST			940					LAPA	955	0		184				
61	LAPA			955					COCT	1006	9		185				
61	COCT			1015					PALA	1028	0		185				
61	PALA			1028					PMST	1041	6		184				
61	PMST			1047					BEWS	1117	0		182				
61	BEWS			1117					PMST	1151	19		182				
61	PMST			1210					LAPA	1225	0		184				
61	LAPA			1225					COCT	1236	9		185				
61	COCT			1245					PALA	1258	0		185				
61	PALA			1258					PMST	1310	5		184				
61	PMST			1315					BEWS	1353	0		182				
61	BEWS			1353					PMST	1423	22	7	182				
61	COCT		PCST	1452		1503			KBMU	1512	0		175				
61	KBMU		PCST	1512		1521			COCT	1534	18		175				
61	COCT		PCST	1552		1603			KBMU	1612	0		175				
61	KBMU		PCST	1612		1621			COCT	1642	9		175				
61	COCT		PCST	1651		1703			KBMU	1712	0		175				
61	KBMU		PCST	1712		1721			COCT	1742	11		175				
61	COCT		PCST	1753		1806			VR-W	1827	0		173				
61	VR-W		PCST	1827		1845			COCT	1855			174		1905		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
62	2&IO		555					PMST	608	7			181	523		XNE	
62	PMST		615					LAPA	630	0			184				
62	LAPA		630					COCT	639	6			185				
62	COCT		645					PALA	658	0			185				
62	PALA		658					PMST	713	17			184				
62	PMST		730					LAPA	745	0			184				
62	LAPA		745					COCT	756	9			185				
62	COCT		805					PALA	818	0			185				
62	PALA		818					PMST	833	7			184				
62	PMST		840					LAPA	857	0			184				
62	LAPA		857					COCT	908	7			185				
62	COCT		915					PALA	928	0			185				
62	PALA		928					PMST	943	7			184				
62	PMST		950					BEWS	1020	0			182				
62	BEWS		1020					PMST	1055	15			182				
62	PMST		1110					LAPA	1125	0			184				
62	LAPA		1125					COCT	1136	9			185				
62	COCT		1145					PALA	1158	0			185				
62	PALA		1158					PMST	1211	9			184				
62	PMST		1220					BEWS	1255	0			182				
62	BEWS		1255					PMST	1329	11			182				
62	PMST		1340					LAPA	1355	0			184				
62	LAPA		1355					COCT	1406	9			185				
62	COCT		1415					PALA	1428	0			185				
62	PALA		1428					PMST	1440	25			184				
62	PMST		1505					2&IO	1523	0			181				
62	2&IO		1523					PMST	1536	24			181				
62	PMST		1600					LAPA	1616	0			184				
62	LAPA		1616					COCT	1626	14			185				
62	COCT		1640					PALA	1655	0			185				
62	PALA		1655					PMST	1708	9			184				
62	PMST		1717					2&IO	1737	0			181				
62	2&IO		1737					PMST	1751	6			181				
62	PMST		1757					LAPA	1814	0			184				
62	LAPA		1814					COCT	1824	11			185				
62	COCT		1835					PALA	1849	0			185				
62	PALA		1849					PMST	1902	18			184				
62	PMST		1920					LOST	1947	16			180				
62	LOST		2003		CORN		2018	BQST	2028	7			157				
62	BQST		2035		CORS		2048	LOST	2101	9			157				
62	LOST		2110					PMST	2137				180		2153		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
63	PMST		556						BEWS	624	0		182	528		XNE	
63	BEWS		624						PMST	658	13		182				
63	PMST		711						2&IO	725	0		181				
63	2&IO		725						PMST	741	9		181				
63	PMST		750						BEWS	823	0		182				
63	BEWS		823						PMST	902	5		182				
63	PMST		907						LOST	934	16		180				
63	LOST		950						PMST	1014	11		180				
63	PMST		1025						LOST	1053	7		180				
63	LOST		1100	CORN		1116			BQST	1127	18		157				
63	BQST		1145	CORS		1200			LOST	1219	16		157				
63	LOST		1235						PMST	1302	8		180				
63	PMST		1310						LOST	1337	13		180				
63	LOST		1350						PMST	1420	8	7	180				
63	COCT		1435						DOFR	1453	0		171				
63	DOFR		1453						COCT	1524	16		172				
63	COCT		1540						HMPK	1601	0		186				
63	HMPK		1601						COCT	1617	10		186				
63	COCT		1627						PKPL	1647	0		187				
63	PKPL		1647						COCT	1703	10		187				
63	COCT		1713	PCST		1726			VR-W	1747	0		173				
63	VR-W		1747	PCST		1805			COCT	1819	16		174				
63	COCT		1835						DOFR	1852	0		171				
63	DOFR		1852						COCT	1913	12		172				
63	COCT		1925						HDGA	1937	0		189				
63	HDGA		1937						COCT	1949			189	1958		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	COCT		606	PCST	616	KBMU	630	0					175	543		XNE	
64	KBMU		630	PCST	639	COCT	650	16					175				
64	COCT		706	PCST	716	KBMU	730	0					175				
64	KBMU		730	PCST	739	COCT	751	20					175				
64	COCT		811	PCST	821	KBMU	830	0					175				
64	KBMU		830	PCST	839	COCT	851	19		20			175				
64	LOST		930	CORN	946	BQST	957	18					157				
64	BQST		1015	CORS	1030	LOST	1047	18					157				
64	LOST		1105			PMST	1129	11					180				
64	PMST		1140			LOST	1207	13					180				
64	LOST		1220			PMST	1247	8					180				
64	PMST		1255			LOST	1322	8					180				
64	LOST		1330			NWST	1351	9					109				
64	NWST		1400			LOST	1427	9					109				
64	LOST		1436			PMST	1506	9					180				
64	PMST		1515			LAPA	1532	0					184				
64	LAPA		1532			COCT	1542	13					185				
64	COCT		1555			PALA	1609	0					185				
64	PALA		1609			PMST	1622	28					184				
64	PMST		1650			BEWS	1734	0					182				
64	BEWS		1734			PMST	1806	9					182				
64	PMST		1815			LAPA	1830	0					184				
64	LAPA		1830			COCT	1840	15					185				
64	COCT		1855			PALA	1909	0					185				
64	PALA		1909			PMST	1922	20					184				
64	PMST		1942			2&IO	1955	0					181				
64	2&IO		1955			PMST	2007	28					181				
64	PMST		2035			BEWS	2109	0					182				
64	BEWS		2109			PMST	2139	5					182				
64	PMST		2144			BEWS	2214	0					181				
64	BEWS		2214			PMST	2237	7					181				
64	PMST		2244			BEWS	2314	0					181				
64	BEWS		2314			PMST	2337	7					181				
64	PMST		2344			BEWS	2414						181	2439		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
65	LOST			700					NWST	721	9		109	623			XNE
65	NWST			730					LOST	755	5		109				
65	LOST			800					NWST	823	7		109				
65	NWST			830					LOST	859	6		109				
65	LOST			905					PMST	930	9		180				
65	PMST			939					LOST	1007	13		180				
65	LOST			1020					PMST	1044	11		180				
65	PMST			1055					LOST	1122	8		180				
65	LOST			1130	CORN		1146		BQST	1157	18		157				
65	BQST			1215	CORS		1231		LOST	1251	14		157				
65	LOST			1305					PMST	1332	8		180				
65	PMST			1340					LOST	1407	13		180				
65	LOST			1420					PMST	1450	10		180				
65	PMST			1500					LAPA	1517	0		184				
65	LAPA			1517					COCT	1527	13		185				
65	COCT			1540					PALA	1554	0		185				
65	PALA			1554					PMST	1607	10		184				
65	PMST			1617					2&IO	1636	0		181				
65	2&IO			1636					PMST	1649	28		181				
65	PMST			1717					LAPA	1736	0		184				
65	LAPA			1736					COCT	1746	9		185				
65	COCT			1755					PALA	1810	0		185				
65	PALA			1810					PMST	1823	7		184				
65	PMST			1830					LAPA	1845	0		184				
65	LAPA			1845					COCT	1855	20		185				
65	COCT			1915					PALA	1929	0		185				
65	PALA			1929					PMST	1942	19		184				
65	PMST			2001					LOST	2024	9		180				
65	LOST			2033	CORN		2048		BQST	2058	7		157				
65	BQST			2105	CORS		2118		LOST	2131	8		157				
65	LOST			2139					PMST	2205	5		180				
65	PMST			2210					LAPA	2225	0		184				
65	LAPA			2225					COCT	2233	12		185				
65	COCT			2245					PALA	2258	0		185				
65	PALA			2258					PMST	2309	22		184				
65	PMST			2331					LOST	2354			180		2412		XNE
66	PMST			1445					BEWS	1523	0		182	1423			XNE
66	BEWS			1523					PMST	1555	22		182				
66	PMST			1617					LAPA	1633	0		184				
66	LAPA			1633					COCT	1643	12		185				
66	COCT			1655					PALA	1710	0		185				
66	PALA			1710					PMST	1723	22		184				
66	PMST			1745					LAPA	1802	0		184				
66	LAPA			1802					COCT	1812	31	20	185				
66	LOST			1903	CORN		1919		BQST	1929	6		157				
66	BQST			1935	CORS		1948		LOST	2003	5		157				
66	LOST			2008					PMST	2035	5		180				
66	PMST			2040					LAPA	2055	0		184				
66	LAPA			2055					COCT	2103	12		185				
66	COCT			2115					PALA	2128	0		185				
66	PALA			2128					PMST	2141	20		184				
66	PMST			2201					LOST	2224	9		180				
66	LOST			2233	CORN		2248		BQST	2258	8		157				
66	BQST			2306	CORS		2317		LOST	2330			157		2348		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
67	COCT		1610						PALA	1624	0		185	1555			XNE
67	PALA		1624						PMST	1637	10		184				
67	PMST		1647						2&IO	1706	0		181				
67	2&IO		1706						PMST	1721	10		181				
67	PMST		1731						LAPA	1750	0		184				
67	LAPA		1750						COCT	1800	5		185				
67	COCT		1805						PALA	1820	0		185				
67	PALA		1820						PMST	1833	17		184				
67	PMST		1850						BEWS	1926	0		182				
67	BEWS		1926						PMST	1956	10		182				
67	PMST		2006						LAPA	2021	0		184				
67	LAPA		2021						COCT	2029	16		185				
67	COCT		2045						PALA	2058	0		185				
67	PALA		2058						PMST	2111	20		184				
67	PMST		2131						LOST	2154	9		180				
67	LOST		2203		CORN		2218		BQST	2228	7		157				
67	BQST		2235		CORS		2248		LOST	2301	9		157				
67	LOST		2310						PMST	2332			180		2348		XNE
68	COCT		1656						ROMA	1717	0		186	1641			XNE
68	ROMA		1717						COCT	1727	5		187				
68	COCT		1732						FRDO	1803	0		172				
68	FRDO		1803						COCT	1818	5		171				
68	COCT		1823						PALA	1838	0		185				
68	PALA		1838						PMST	1851	10		184				
68	PMST		1901						LOST	1928	5		180				
68	LOST		1933		CORN		1949		BQST	1959	6		157				
68	BQST		2005		CORS		2018		LOST	2033	12		157				
68	LOST		2045						PMST	2112	24		180				
68	PMST		2136						LAPA	2151	0		184				
68	LAPA		2151						COCT	2159	16		185				
68	COCT		2215						PALA	2228	0		185				
68	PALA		2228						PMST	2239	22		184				
68	PMST		2301						LOST	2324	16		180				
68	LOST		2340						PMST	2359			180		2415		XNE

32AC	NB 232 ST FS ANDERSON CREEK DR	33RR	EB 133 AVE FS ROCK RIDGE DR
40LH	240 ST & LOUGHEED	DT48	DEWDNEY & 248 ST
DT56	DEWDNEY TRUNK & 256 ST TERM	FWBM	EB FRASER WAY NS BAY MILL RD
GADE	GARIBALDI & DEWDNEY TRUNK	HAPL	HANEY PLACE
J103	JACKSON RD & 103 AVE	MDCT	MEADOWTOWN CENTER
MMST	MAPLE MEADOWS STN	MRHO	MAPLE RIDGE HOSPITAL
PHST	PORT HANEY STATION	PMCT	PITT MEADOWS CENTER
RSKN	280 ST & 96 AV	THSS	116 AV & 232 ST
WHON	WHONNOCK	XNE	North East Sector CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	71		HAPL	501					32AC	516	0		741	426			XNE
	71		32AC	516		HAPL	530		PHST	536	15	4	741				
	71		HAPL	555					J103	614	0		745				
	71		J103	614					HAPL	640	15		746				
	71		HAPL	655					RSKN	723	0		749				
	71		RSKN	723		DT56	743		HAPL	755	5		749				
	71		HAPL	800					J103	822	0		745				
	71		J103	822					HAPL	842	8		746				
	71		HAPL	850					33RR	903	0		733				
	71		33RR	903					HAPL	918	17		733				
	71		HAPL	935					33RR	948	0		733				
	71		33RR	948					HAPL	1003	17		733				
	71		HAPL	1020					33RR	1033	0		733				
	71		33RR	1033					HAPL	1048	18		733				
	71		HAPL	1106					33RR	1119	0		733				
	71		33RR	1119					HAPL	1134	16		733				
	71		HAPL	1150					33RR	1203	0		733				
	71		33RR	1203					HAPL	1218	17		733				
	71		HAPL	1235					33RR	1248	0		733				
	71		33RR	1248					HAPL	1303	17		733				
	71		HAPL	1320					33RR	1333	0		733				
	71		33RR	1333					HAPL	1349	15		733				
	71		HAPL	1404					33RR	1418	0		733				
	71		33RR	1418					HAPL	1435	10		733				
	71		HAPL	1445					33RR	1459	0		733				
	71		33RR	1459					HAPL	1517	17		733				
	71		HAPL	1534					33RR	1548	0		733				
	71		33RR	1548					HAPL	1604	26		733				
	71		HAPL	1630		MRHO	1641		MDCT	1700	10		743				
	71		MDCT	1710		MRHO	1730		HAPL	1742			743		1807		XNE
	72		HAPL	501					33RR	516	0		733	426			XNE
	72		33RR	516		HAPL	534		PHST	539	18	4	733				
	72		HAPL	601					33RR	616	0		733				
	72		33RR	616		HAPL	634		PHST	639	19	4	733				
	72		HAPL	702					33RR	716	0		733				
	72		33RR	716		HAPL	734		PHST	739	21	4	733				
	72		HAPL	804					33RR	818	0		733				
	72		33RR	818					HAPL	833			733		900		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
73	HAPL			502					J103	521	0		745	427		XNE	
73	J103			521					HAPL	547	13		746				
73	HAPL			600					J103	619	0		745				
73	J103			619					HAPL	645	10		746				
73	HAPL			655					J103	714	0		745				
73	J103			714					HAPL	740	5		746				
73	HAPL			745					WHON	812	0		748				
73	WHON			812	40LH				HAPL	844	11		748				
73	HAPL			855					RSKN	922	0		749				
73	RSKN			922	DT56		942		HAPL	954	6		749				
73	HAPL			1000					J103	1021	0		745				
73	J103			1021					HAPL	1041	14		746				
73	HAPL			1055					RSKN	1121	0		749				
73	RSKN			1121	DT56		1141		HAPL	1153	7		749				
73	HAPL			1200					J103	1221	0		745				
73	J103			1221					HAPL	1241	14		746				
73	HAPL			1255	GADE		1317		RSKN	1329	0		749				
73	RSKN			1329	DT56		1344		HAPL	1356	14		749				
73	HAPL			1410					WHON	1441	0		748				
73	WHON			1441	40LH				HAPL	1513	7		748				
73	HAPL			1520	GADE		1542		RSKN	1556	0		749				
73	RSKN			1556	DT56		1611		HAPL	1623	17	7	749				
73	PHST			1647	HAPL		1652		32AC	1707	0		741				
73	32AC			1707					HAPL	1721	19	7	741				
73	PHST			1747	HAPL		1752		32AC	1807	0		741				
73	32AC			1807					HAPL	1821			741		1844		XNE
74	MRHO			500					HAPL	509	11		743	434		XNE	
74	HAPL			520	MRHO		529		MDCT	545	20		743				
74	MDCT			605	MRHO		620		HAPL	631	10	8	743				
74	DT48			649					HAPL	659	5		749				
74	HAPL			704	PHST		711		J103	728	0		746				
74	J103			728					HAPL	749	11		745				
74	HAPL			800					J103	823	0		746				
74	J103			823					HAPL	847	13		745				
74	HAPL			900					J103	921	0		745				
74	J103			921					HAPL	941	5		746				
74	HAPL			946					WHON	1015	0		748				
74	WHON			1015	40LH				HAPL	1047	13		748				
74	HAPL			1100					J103	1121	0		745				
74	J103			1121					HAPL	1141	5		746				
74	HAPL			1146					WHON	1215	0		748				
74	WHON			1215	40LH				HAPL	1247	13		748				
74	HAPL			1300					J103	1321	0		745				
74	J103			1321					HAPL	1341	19		746				
74	HAPL			1400					J103	1423	0		745				
74	J103			1423					HAPL	1448	26		746				
74	HAPL			1514					J103	1537	0		745				
74	J103			1537					HAPL	1602	7		746				
74	HAPL			1609					J103	1630	0		745				
74	J103			1630					HAPL	1658	11		746				
74	HAPL			1709					J103	1742	0		745				
74	J103			1742					HAPL	1808	12		746				
74	HAPL			1820	PHST		1827		WHON	1851	0		748				
74	WHON			1851	40LH				HAPL	1921			748		1944		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	75		HAPL	520		MRHO	531		MDCT	548	5		744	445			XNE
	75		MDCT	553					FWBM	609	0		722				
	75		FWBM	609		MMST	616		MDCT	620	9		719				
	75		MDCT	629		MRHO	644		HAPL	655	5		744				
	75		HAPL	700					J103	719	0		745				
SD	75		J103	719					HAPL	745	8		746				
#SD	75		J103	719					HAPL	745			746		812		XNE
SD	75		HAPL	753					J103	815	0		745				
SD	75		J103	815					HAPL	835			746		902		XNE
	76		MDCT	523					FWBM	539	0		722	453			XNE
	76		FWBM	539		MMST	546		MDCT	550	10		719				
	76		MDCT	600		MRHO	615		HAPL	626	6		744				
	76		HAPL	632					33RR	646	0		733				
	76		33RR	646		HAPL	704		PHST	709	13	4	733				
	76		HAPL	726					33RR	740	0		733				
	76		33RR	740					HAPL	755			733		822		XNE
	77		HAPL	650		MRHO	701		MDCT	718	5		744	615			XNE
	77		MDCT	723					FWBM	742	0		722				
	77		FWBM	742		MMST	749		MDCT	753	7		719				
	77		MDCT	800		MRHO	814		HAPL	825	15		744				
	77		HAPL	840		MRHO	851		MDCT	908	12		744				
	77		MDCT	920		MRHO	934		HAPL	945	15		744				
	77		HAPL	1000		MRHO	1011		MDCT	1027	13		744				
	77		MDCT	1040		MRHO	1054		HAPL	1105	15		744				
	77		HAPL	1120		MRHO	1131		MDCT	1147	13		744				
	77		MDCT	1200		MRHO	1214		HAPL	1225	15		744				
	77		HAPL	1240		MRHO	1251		MDCT	1307	13		744				
	77		MDCT	1320		MRHO	1336		HAPL	1347	13		744				
	77		HAPL	1400		MRHO	1413		MDCT	1430	10		744				
	77		MDCT	1440		MRHO	1456		HAPL	1509	11		744				
	77		HAPL	1520		MRHO	1534		MDCT	1551	9		744				
	77		MDCT	1600		MRHO	1616		HAPL	1629	6		744				
	77		HAPL	1635		MRHO	1647		MDCT	1704	6		744				
	77		MDCT	1710		MRHO	1728		HAPL	1741			744		1806		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
78	HAPL		530	PHST		537	J103	554	0				746	455		XNE	
78	J103		554				HAPL	615	15				745				
78	HAPL		630	PHST		637	J103	654	0				746				
78	J103		654				HAPL	715	15				745				
78	HAPL		730	PHST		737	J103	754	0				746				
78	J103		754				HAPL	818	12				745				
78	HAPL		830				J103	853	0				746				
78	J103		853				HAPL	916	14				745				
78	HAPL		930				J103	953	0				746				
78	J103		953				HAPL	1015	15				745				
78	HAPL		1030				J103	1053	0				746				
78	J103		1053				HAPL	1115	15				745				
78	HAPL		1130				J103	1153	0				746				
78	J103		1153				HAPL	1215	15				745				
78	HAPL		1230				J103	1253	0				746				
78	J103		1253				HAPL	1315	15				745				
78	HAPL		1330				J103	1353	0				746				
78	J103		1353				HAPL	1415	15				745				
78	HAPL		1430				J103	1453	0				746				
78	J103		1453				HAPL	1516	14				745				
78	HAPL		1530				J103	1553	0				746				
78	J103		1553				HAPL	1616	14				745				
78	HAPL		1630				32AC	1645	0				741				
78	32AC		1645				HAPL	1659	11			7	741				
78	PHST		1717	HAPL		1722	32AC	1737	0				741				
78	32AC		1737				HAPL	1751					741		1816		XNE
79	HAPL		531				33RR	546	0				733	456		XNE	
79	33RR		546	HAPL		604	PHST	609	17			4	733				
79	HAPL		630				J103	649	0				745				
79	J103		649				HAPL	718	12				746				
79	HAPL		730				J103	749	0				745				
79	J103		749				HAPL	819	11				746				
79	HAPL		830				J103	852	0				745				
79	J103		852				HAPL	912					746		937		XNE
80	HAPL		531				32AC	546	0				741	456		XNE	
80	32AC		546	HAPL		600	PHST	606	21			4	741				
80	HAPL		631				32AC	646	0				741				
80	32AC		646	HAPL		700	PHST	706	21			4	741				
80	HAPL		731				32AC	746	0				741				
80	32AC		746				HAPL	800					741		827		XNE
81	HAPL		532				J103	551	0				745	457		XNE	
81	J103		551				HAPL	617	8				746				
81	HAPL		625				J103	644	0				745				
81	J103		644				HAPL	713	7				746				
81	HAPL		720	MRHO		731	MDCT	748	9				744				
81	MDCT		757	MMST		801	FWBM	809	0				719				
81	FWBM		809	PMCT		819	MDCT	826					722		846		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
82	MDCT			530	MRHO		545	HAPL		555	6		744	500		XNE	
82	HAPL			601				32AC		616	0		741				
82	32AC			616	HAPL		630	PHST		636	21	4	741				
82	HAPL			701				32AC		716	0		741				
82	32AC			716	HAPL		730	PHST		736	20	4	741				
82	HAPL			800				32AC		815	0		741				
82	32AC			815				HAPL		831	14		741				
82	HAPL			845				32AC		900	0		741				
82	32AC			900				HAPL		916	14		741				
82	HAPL			930				32AC		945	0		741				
82	32AC			945				HAPL		1001	19		741				
82	HAPL			1020				32AC		1035	0		741				
82	32AC			1035				HAPL		1051	11		741				
82	HAPL			1102				32AC		1117	0		741				
82	32AC			1117				HAPL		1133	12		741				
82	HAPL			1145				32AC		1200	0		741				
82	32AC			1200				HAPL		1217	13		741				
82	HAPL			1230				32AC		1245	0		741				
82	32AC			1245				HAPL		1301	14		741				
82	HAPL			1315				32AC		1330	0		741				
82	32AC			1330				HAPL		1345	17		741				
82	HAPL			1402				32AC		1417	0		741				
82	32AC			1417				HAPL		1434	11		741				
82	HAPL			1445				32AC		1500	0		741				
82	32AC			1500				HAPL		1515	15		741				
82	HAPL			1530				32AC		1545	0		741				
82	32AC			1545				HAPL		1600	15		741				
82	HAPL			1615				33RR		1629	0		733				
82	33RR			1629				HAPL		1645	22		733				
82	HAPL			1707	PHST		1717	J103		1736	0		746				
82	J103			1736				HAPL		1757			745		1822		XNE
83	HAPL			545				WHON		610	0		748	510		XNE	
83	WHON			610	40LH			HAPL		638	12		748				
83	HAPL			650	MRHO		659	MDCT		717	18		743				
83	MDCT			735	MRHO		752	HAPL		803	27		743				
83	HAPL			830	MRHO		839	MDCT		858	12		743				
83	MDCT			910	MRHO		928	HAPL		939	11		743				
83	HAPL			950	MRHO		959	MDCT		1015	15		743				
83	MDCT			1030	MRHO		1049	HAPL		1100	10		743				
83	HAPL			1110	MRHO		1119	MDCT		1136	14		743				
83	MDCT			1150	MRHO		1209	HAPL		1222	8		743				
83	HAPL			1230	MRHO		1240	MDCT		1257	13		743				
83	MDCT			1310	MRHO		1329	HAPL		1342	8		743				
83	HAPL			1350	MRHO		1401	MDCT		1419	11		743				
83	MDCT			1430	MRHO		1452	HAPL		1505	5		743				
83	HAPL			1510	MRHO		1521	MDCT		1541	9		743				
83	MDCT			1550	MRHO		1609	HAPL		1621	16		743				
83	HAPL			1637	PHST		1647	J103		1706	0		746				
83	J103			1706				HAPL		1727	10		745				
83	HAPL			1737	PHST		1747	J103		1806	0		746				
83	J103			1806				HAPL		1827	14		745				
83	HAPL			1841				J103		1900	0		745				
83	J103			1900				HAPL		1925			746		1948		XNE
84	HAPL			550	MRHO		559	MDCT		615	20		743	515		XNE	
84	MDCT			635	MRHO		650	HAPL		701	19		743				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
84	HAPL		720	MRHO	729	MDCT	747	18		743							
84	MDCT		805	MRHO	823	HAPL	834			743				901			XNE
85	HAPL		550	MRHO	601	MDCT	618	5		744			515				XNE
85	MDCT		623			FWBM	639	0		722							
85	FWBM		639	MMST	646	MDCT	650	10		719							
85	MDCT		700	MRHO	715	HAPL	726	9		744							
85	HAPL		735	MRHO	746	MDCT	803	27		744							
85	MDCT		830			FWBM	848	0		722							
85	FWBM		848	MMST	856	MDCT	900	16		719							
85	MDCT		916	MMST	920	FWBM	928	0		719							
85	FWBM		928	PMCT	938	MDCT	945	5		722							
85	MDCT		950			FWBM	1008	0		722							
85	FWBM		1008	MMST	1016	MDCT	1020	10		719							
85	MDCT		1030	MMST	1034	FWBM	1042	0		719							
85	FWBM		1042	PMCT	1052	MDCT	1059	11		722							
85	MDCT		1110			FWBM	1130	0		722							
85	FWBM		1130	MMST	1138	MDCT	1142	8		719							
85	MDCT		1150	MMST	1154	FWBM	1202	0		719							
85	FWBM		1202	PMCT	1212	MDCT	1219	11		722							
85	MDCT		1230			FWBM	1250	0		722							
85	FWBM		1250	MMST	1258	MDCT	1302	8		719							
85	MDCT		1310	MMST	1314	FWBM	1322	0		719							
85	FWBM		1322	PMCT	1333	MDCT	1340	10		722							
85	MDCT		1350			FWBM	1410	0		722							
85	FWBM		1410	MMST	1418	MDCT	1422	8		719							
85	MDCT		1430	MMST	1434	FWBM	1443	0		719							
85	FWBM		1443	PMCT	1454	MDCT	1501	9		722							
85	MDCT		1510			FWBM	1530	0		722							
85	FWBM		1530	MMST	1538	MDCT	1542	8		719							
85	MDCT		1550	MMST	1554	FWBM	1603	0		719							
85	FWBM		1603	PMCT	1614	MDCT	1621	19		722							
85	MDCT		1640	MMST	1644	FWBM	1654	0		719							
85	FWBM		1654	PMCT	1705	MDCT	1712	28		722							
85	MDCT		1740	MRHO	1758	HAPL	1811			744				1834			XNE
86	HAPL		620	MRHO	631	MDCT	648	5		744			545				XNE
86	MDCT		653			FWBM	709	0		722							
86	FWBM		709	MMST	716	MDCT	720	10		719							
86	MDCT		730	MRHO	745	HAPL	756	5		744							
86	HAPL		801	MRHO	812	MDCT	829	11		744							
86	MDCT		840	MRHO	854	HAPL	905	15		744							
86	HAPL		920	MRHO	931	MDCT	947	13		744							
86	MDCT		1000	MRHO	1014	HAPL	1025	15		744							
86	HAPL		1040	MRHO	1051	MDCT	1107	13		744							
86	MDCT		1120	MRHO	1134	HAPL	1145	15		744							
86	HAPL		1200	MRHO	1211	MDCT	1227	13		744							
86	MDCT		1240	MRHO	1256	HAPL	1307	13		744							
86	HAPL		1320	MRHO	1331	MDCT	1347	13		744							
86	MDCT		1400	MRHO	1416	HAPL	1429	11		744							
86	HAPL		1440	MRHO	1453	MDCT	1510	15		744							
86	MDCT		1525	MMST	1529	FWBM	1538	0		719							
86	FWBM		1538	PMCT	1549	MDCT	1556	14		722							
86	MDCT		1610	MMST	1614	FWBM	1623	0		719							
86	FWBM		1623	PMCT	1634	MDCT	1641	29		722							
86	MDCT		1710	MMST	1714	FWBM	1724	0		719							
86	FWBM		1724	PMCT	1735	MDCT	1742			722				1802			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	87		HAPL	620		MRHO	629		MDCT	647	18		743	545			XNE
	87		MDCT	705		MRHO	720		HAPL	731	19		743				
	87		HAPL	750		MRHO	801		MDCT	819	11		743				
	87		MDCT	830		MRHO	848		HAPL	859	11		743				
	87		HAPL	910		MRHO	919		MDCT	935	15		743				
	87		MDCT	950		MRHO	1008		HAPL	1019	11		743				
	87		HAPL	1030		MRHO	1039		MDCT	1056	14		743				
	87		MDCT	1110		MRHO	1129		HAPL	1140	10		743				
	87		HAPL	1150		MRHO	1200		MDCT	1217	13		743				
	87		MDCT	1230		MRHO	1249		HAPL	1302	8		743				
	87		HAPL	1310		MRHO	1320		MDCT	1337	13		743				
	87		MDCT	1350		MRHO	1409		HAPL	1422	8		743				
	87		HAPL	1430		MRHO	1441		MDCT	1501	9		743				
	87		MDCT	1510		MRHO	1529		HAPL	1541	9		743				
	87		HAPL	1550		MRHO	1601		MDCT	1620	20		743				
	87		MDCT	1640		MRHO	1700		HAPL	1712	18		743				
	87		HAPL	1730		MRHO	1741		MDCT	1759	21		743				
	87		MDCT	1820		MRHO	1838		HAPL	1848			743		1911		XNE
SD	88		THSS	1450					HAPL	1455	5		745	1410			XNE
SD	88		HAPL	1500					J103	1523	0		745				
SD	88		J103	1523					HAPL	1548	12		746				
SD	88		HAPL	1600					J103	1623	0		746				
#SD	88		HAPL	1600					J103	1623	0		746	1520			XNE
	88		J103	1623					HAPL	1644	16		745				
	88		HAPL	1700		GADE	1724		RSKN	1736	0		749				
	88		RSKN	1736		DT56	1751		HAPL	1801	16		749				
	88		HAPL	1817		PHST	1827		J103	1844	0		746				
	88		J103	1844					HAPL	1905	5		745				
	88		HAPL	1910		PHST	1920		J103	1937	0		746				
	88		J103	1937					HAPL	1958			745		2019		XNE
	89		MDCT	1520		MRHO	1536		HAPL	1549	11		744	1450			XNE
	89		HAPL	1600		MRHO	1612		MDCT	1629	11		744				
	89		MDCT	1640		MRHO	1658		HAPL	1711	24		744				
	89		HAPL	1735		MRHO	1746		MDCT	1803	17		744				
	89		MDCT	1820		MRHO	1837		HAPL	1847	23		744				
	89		HAPL	1910		MRHO	1920		MDCT	1935			744		1955		XNE
	90		HAPL	1600					32AC	1615	0		741	1520			XNE
	90		32AC	1615					HAPL	1629	11		741				
	90		HAPL	1640		PHST	1650		J103	1709	0		746				
	90		J103	1709					HAPL	1730	10		745				
	90		HAPL	1740		PHST	1750		J103	1809	0		746				
	90		J103	1809					HAPL	1830			745		1853		XNE
	91		HAPL	1640		PHST	1647		WHON	1715	0		748	1600			XNE
	91		WHON	1715		40LH			HAPL	1749	7		748				
	91		HAPL	1756					J103	1817	0		745				
	91		J103	1817					HAPL	1843	14		746				
	91		HAPL	1857		GADE	1919		RSKN	1931	0		749				
	91		RSKN	1931		DT56	1946		HAPL	1956	15		749				
	91		HAPL	2011					J103	2034	0		746				
	91		J103	2034					HAPL	2055	16		745				
	91		HAPL	2111					J103	2134	0		746				
	91		J103	2134					HAPL	2155			745		2215		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
92	PHST		1647	HAPL	1652	33RR	1706	0		733	1607					XNE	
92	33RR		1706			HAPL	1722	18	7	733							
92	PHST		1747	HAPL	1752	33RR	1806	0		733							
92	33RR		1806			HAPL	1822	8		733							
92	HAPL		1830	MRHO	1840	MDCT	1855	15		744							
92	MDCT		1910	MRHO	1925	HAPL	1935	8		744							
92	HAPL		1943			J103	2002	0		745							
92	J103		2002			HAPL	2020	21		746							
92	HAPL		2041			J103	2100	0		745							
92	J103		2100			HAPL	2118			746			2138				XNE
93	HAPL		1700	MRHO	1711	MDCT	1729	11		743	1615					XNE	
93	MDCT		1740	MRHO	1758	HAPL	1810	20		743							
93	HAPL		1830	MRHO	1840	MDCT	1857	8		743							
93	MDCT		1905	MRHO	1920	HAPL	1930	7		743							
93	HAPL		1937	MRHO	1946	MDCT	2003	7		743							
93	MDCT		2010	MRHO	2025	HAPL	2035	5		744							
93	HAPL		2040	MRHO	2049	MDCT	2105	5		743							
93	MDCT		2110	MRHO	2123	HAPL	2133	7		744							
93	HAPL		2140	MRHO	2149	MDCT	2205	5		743							
93	MDCT		2210	MRHO	2223	HAPL	2233	7		744							
93	HAPL		2240	MRHO	2249	MDCT	2303			743			2323				XNE
94	HAPL		1705	MRHO	1717	MDCT	1734	6		744	1620					XNE	
94	MDCT		1740	MMST	1744	FWBM	1754	0		719							
94	FWBM		1754	PMCT	1805	MDCT	1812	8		722							
94	MDCT		1820	MMST	1824	FWBM	1833	0		719							
94	FWBM		1833	PMCT	1843	MDCT	1850	15		722							
94	MDCT		1905	MMST	1909	FWBM	1918	0		719							
94	FWBM		1918	PMCT	1928	MDCT	1935	5		722							
94	MDCT		1940	MRHO	1955	HAPL	2005	5		743							
94	HAPL		2010	MRHO	2020	MDCT	2035	5		744							
94	MDCT		2040	MRHO	2055	HAPL	2105	5		743							
94	HAPL		2110	MRHO	2120	MDCT	2135	5		744							
94	MDCT		2140	MRHO	2155	HAPL	2205	5		743							
94	HAPL		2210	MRHO	2219	MDCT	2234	6		744							
94	MDCT		2240	MRHO	2255	HAPL	2304			743			2324				XNE
95	HAPL		1710	PHST	1720	J103	1739	0		746	1625					XNE	
95	J103		1739			HAPL	1800	20	7	745							
95	PHST		1827	HAPL	1832	32AC	1847	0		741							
95	32AC		1847			HAPL	1901	9	7	741							
95	PHST		1917	HAPL	1922	32AC	1937	0		741							
95	32AC		1937			HAPL	1951	16		741							
95	HAPL		2007			32AC	2022	0		741							
95	32AC		2022			HAPL	2036	21		741							
95	HAPL		2057			32AC	2112	0		741							
95	32AC		2112			HAPL	2126			741			2146				XNE
96	PHST		1717	HAPL	1722	33RR	1736	0		733	1637					XNE	
96	33RR		1736			HAPL	1752	28	7	733							
96	PHST		1827	HAPL	1832	33RR	1846	0		733							
96	33RR		1846			HAPL	1902	8	7	733							
96	PHST		1917	HAPL	1922	33RR	1936	0		733							
96	33RR		1936			HAPL	1952	15		733							
96	HAPL		2007			33RR	2021	0		733							
96	33RR		2021			HAPL	2035	17		733							

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
96	HAPL			2052				33RR		2105	0		733				
96	33RR			2105				HAPL		2119			733		2139		XNE

BRST	BRAID STN	COCT	COQUITLAM CTRL STN
DOFR	DOMINION & FREMONT	FRDO	FREMONT & DOMINION
HDGA	HARWOOD & GABRIOLA	HMPK	HAMPTON PARK
LAPA	LANSDOWNE & PANORAMA	PALA	PANORAMA & LANSDOWNE
PCST	PORT COQUITLAM STN	PKPL	PARKWAY AND PLATEAU
PMST	MOODY CENTRE STN	VI90	VICTORIA AT 900 BLOCK
VR-W	VICTORIA & ROCKLIN	XNE	North East Sector CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	COCT			520				PMST		548	17		183	500			XNE
1	PMST			605	PALA		622	COCT		635	15		183				
1	COCT			650				PMST		718	17		183				
1	PMST			735	PALA		752	COCT		805	15		183				
1	COCT			820				PMST		850	15		183				
1	PMST			905	PALA		925	COCT		938	12		183				
1	COCT			950				PMST		1022	13		183				
1	PMST			1035	PALA		1055	COCT		1108	12		183				
1	COCT			1120				PMST		1154	11		183				
1	PMST			1205	PALA		1225	COCT		1240	10		183				
1	COCT			1250				PMST		1324	11		183				
1	PMST			1335	PALA		1355	COCT		1409	11		183				
1	COCT			1420				PMST		1456	9		183				
1	PMST			1505	PALA		1527	COCT		1541	9		183				
1	COCT			1550				PMST		1626	9		183				
1	PMST			1635	PALA		1657	COCT		1711	9		183				
1	COCT			1720				PMST		1757	8		183				
1	PMST			1805	PALA		1827	COCT		1840	10		183				
1	COCT			1850				PMST		1923	12		183				
1	PMST			1935	PALA		1953	COCT		2006	14		183				
1	COCT			2020				PMST		2053	12		183				
1	PMST			2105	PALA		2122	COCT		2135	15		183				
1	COCT			2150				PMST		2223	12		183				
1	PMST			2235	PALA		2252	COCT		2305	15		183				
1	COCT			2320				PMST		2353	12		183				
1	PMST			2405	PALA		2422	COCT		2435	15		183				
1	COCT			2450				PMST		2523	12		183				
1	PMST			2535	PALA		2552	COCT		2605			183		2615		XNE
2	PMST			535	PALA		552	COCT		604	16		183	505			XNE
2	COCT			620				PMST		648	17		183				
2	PMST			705	PALA		722	COCT		735	15		183				
2	COCT			750				PMST		820	15		183				
2	PMST			835	PALA		855	COCT		908	12		183				
2	COCT			920				PMST		952	13		183				
2	PMST			1005	PALA		1025	COCT		1038	12		183				
2	COCT			1050				PMST		1124	11		183				
2	PMST			1135	PALA		1155	COCT		1210	10		183				
2	COCT			1220				PMST		1254	11		183				
2	PMST			1305	PALA		1325	COCT		1340	10		183				
2	COCT			1350				PMST		1426	9		183				
2	PMST			1435	PALA		1455	COCT		1509	11		183				
2	COCT			1520				PMST		1556	9		183				
2	PMST			1605	PALA		1627	COCT		1641	9		183				
2	COCT			1650				PMST		1727	8		183				
2	PMST			1735	PALA		1757	COCT		1811	9		183				
2	COCT			1820				PMST		1855	10		183				
2	PMST			1905	PALA		1923	COCT		1936			183		1946		XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	COCT			530				BRST		552	13		153	510		XNE	
3	BRST			605				COCT		625	20		153				
3	COCT			645				PKPL		658	0		187				
3	PKPL			658				COCT		711	19		187				
3	COCT			730				BRST		754	11		153				
3	BRST			805				COCT		825	20		153				
3	COCT			845				PKPL		900	0		187				
3	PKPL			900				COCT		914	16		187				
3	COCT			930				BRST		954	11		153				
3	BRST			1005				COCT		1028	17		153				
3	COCT			1045				PKPL		1103	0		187				
3	PKPL			1103				COCT		1119	11		187				
3	COCT			1130				BRST		1155	10		153				
3	BRST			1205				COCT		1229	16		153				
3	COCT			1245				PKPL		1303	0		187				
3	PKPL			1303				COCT		1319	11		187				
3	COCT			1330				BRST		1355	10		153				
3	BRST			1405				COCT		1431	14		153				
3	COCT			1445				PKPL		1503	0		187				
3	PKPL			1503				COCT		1518	12		187				
3	COCT			1530				BRST		1555	10		153				
3	BRST			1605				COCT		1631	14		153				
3	COCT			1645				PKPL		1705	0		187				
3	PKPL			1705				COCT		1720	10		187				
3	COCT			1730				BRST		1755	10		153				
3	BRST			1805				COCT		1829	16		153				
3	COCT			1845				PKPL		1903	0		187				
3	PKPL			1903				COCT		1917			187		1927		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	COCT			535					HMPK	549	0		186	515			XNE
4	HMPK			549					COCT	604	11		186				
4	COCT			615					PKPL	628	0		187				
4	PKPL			628					COCT	640	20		187				
4	COCT			700					BRST	722	13		153				
4	BRST			735					COCT	755	20		153				
4	COCT			815					PKPL	830	0		187				
4	PKPL			830					COCT	844	16		187				
4	COCT			900					BRST	924	11		153				
4	BRST			935					COCT	958	17		153				
4	COCT			1015					PKPL	1033	0		187				
4	PKPL			1033					COCT	1049	11		187				
4	COCT			1100					BRST	1124	11		153				
4	BRST			1135					COCT	1159	16		153				
4	COCT			1215					PKPL	1233	0		187				
4	PKPL			1233					COCT	1249	11		187				
4	COCT			1300					BRST	1325	10		153				
4	BRST			1335					COCT	1401	14		153				
4	COCT			1415					PKPL	1433	0		187				
4	PKPL			1433					COCT	1448	12		187				
4	COCT			1500					BRST	1525	10		153				
4	BRST			1535					COCT	1601	14		153				
4	COCT			1615					PKPL	1635	0		187				
4	PKPL			1635					COCT	1650	10		187				
4	COCT			1700					BRST	1725	10		153				
4	BRST			1735					COCT	1759	16		153				
4	COCT			1815					PKPL	1833	0		187				
4	PKPL			1833					COCT	1847	13		187				
4	COCT			1900					BRST	1923	12		153				
4	BRST			1935					COCT	1958	17		153				
4	COCT			2015					PKPL	2033	0		187				
4	PKPL			2033					COCT	2046	14		187				
4	COCT			2100					BRST	2122	13		153				
4	BRST			2135					COCT	2158	17		153				
4	COCT			2215					PKPL	2231	0		187				
4	PKPL			2231					COCT	2244			187		2254		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	COCT		545						PKPL	558	0		187	525		XNE	
5	PKPL		558						COCT	609	21		187				
5	COCT		630						BRST	652	13		153				
5	BRST		705						COCT	725	20		153				
5	COCT		745						PKPL	800	0		187				
5	PKPL		800						COCT	813	17		187				
5	COCT		830						BRST	854	11		153				
5	BRST		905						COCT	927	18		153				
5	COCT		945						PKPL	1003	0		187				
5	PKPL		1003						COCT	1017	13		187				
5	COCT		1030						BRST	1054	11		153				
5	BRST		1105						COCT	1129	16		153				
5	COCT		1145						PKPL	1203	0		187				
5	PKPL		1203						COCT	1219	11		187				
5	COCT		1230						BRST	1256	9		153				
5	BRST		1305						COCT	1329	16		153				
5	COCT		1345						PKPL	1403	0		187				
5	PKPL		1403						COCT	1419	11		187				
5	COCT		1430						BRST	1455	10		153				
5	BRST		1505						COCT	1531	14		153				
5	COCT		1545						PKPL	1605	0		187				
5	PKPL		1605						COCT	1621	9		187				
5	COCT		1630						BRST	1655	10		153				
5	BRST		1705						COCT	1729	16		153				
5	COCT		1745						PKPL	1803	0		187				
5	PKPL		1803						COCT	1817	13		187				
5	COCT		1830						BRST	1853	12		153				
5	BRST		1905						COCT	1929	16		153				
5	COCT		1945						PKPL	2003	0		187				
5	PKPL		2003						COCT	2016	14		187				
5	COCT		2030						HMPK	2047	0		186				
5	HMPK		2047						COCT	2102	13		186				
5	COCT		2115						PKPL	2131	0		187				
5	PKPL		2131						COCT	2144	16		187				
5	COCT		2200						BRST	2222	13		153				
5	BRST		2235						COCT	2258	17		153				
5	COCT		2315						PKPL	2331	0		187				
5	PKPL		2331						COCT	2344			187		2354		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	COCT		550					PMST		618	17		183	530		XNE	
6	PMST		635		PALA		652	COCT		706	14		183				
6	COCT		720					PMST		750	15		183				
6	PMST		805		PALA		822	COCT		835	15		183				
6	COCT		850					PMST		922	13		183				
6	PMST		935		PALA		955	COCT		1008	12		183				
6	COCT		1020					PMST		1052	13		183				
6	PMST		1105		PALA		1125	COCT		1140	10		183				
6	COCT		1150					PMST		1224	11		183				
6	PMST		1235		PALA		1255	COCT		1310	10		183				
6	COCT		1320					PMST		1356	9		183				
6	PMST		1405		PALA		1425	COCT		1439	11		183				
6	COCT		1450					PMST		1526	9		183				
6	PMST		1535		PALA		1557	COCT		1611	9		183				
6	COCT		1620					PMST		1657	8		183				
6	PMST		1705		PALA		1727	COCT		1741	9		183				
6	COCT		1750					PMST		1827	8		183				
6	PMST		1835		PALA		1856	COCT		1909	11		183				
6	COCT		1920					PMST		1953	12		183				
6	PMST		2005		PALA		2023	COCT		2036	14		183				
6	COCT		2050					PMST		2123	12		183				
6	PMST		2135		PALA		2152	COCT		2205	15		183				
6	COCT		2220					PMST		2253	12		183				
6	PMST		2305		PALA		2322	COCT		2335	15		183				
6	COCT		2350					PMST		2423	12		183				
6	PMST		2435		PALA		2452	COCT		2505	15		183				
6	COCT		2520					PMST		2553	12		183				
6	PMST		2605		PALA		2622	COCT		2635			183		2645		XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	COCT			600				BRST		622	13		153	540		XNE	
7	BRST			635				COCT		655	20		153				
7	COCT			715				PKPL		730	0		187				
7	PKPL			730				COCT		743	17		187				
7	COCT			800				BRST		824	11		153				
7	BRST			835				COCT		857	18		153				
7	COCT			915				PKPL		930	0		187				
7	PKPL			930				COCT		944	16		187				
7	COCT			1000				BRST		1024	11		153				
7	BRST			1035				COCT		1058	17		153				
7	COCT			1115				PKPL		1133	0		187				
7	PKPL			1133				COCT		1149	11		187				
7	COCT			1200				BRST		1226	9		153				
7	BRST			1235				COCT		1259	16		153				
7	COCT			1315				PKPL		1333	0		187				
7	PKPL			1333				COCT		1349	11		187				
7	COCT			1400				BRST		1425	10		153				
7	BRST			1435				COCT		1501	14		153				
7	COCT			1515				PKPL		1535	0		187				
7	PKPL			1535				COCT		1550	10		187				
7	COCT			1600				BRST		1625	10		153				
7	BRST			1635				COCT		1701	14		153				
7	COCT			1715				PKPL		1735	0		187				
7	PKPL			1735				COCT		1749	11		187				
7	COCT			1800				BRST		1823	12		153				
7	BRST			1835				COCT		1859	16		153				
7	COCT			1915				PKPL		1933	0		187				
7	PKPL			1933				COCT		1946	14		187				
7	COCT			2000				BRST		2022	13		153				
7	BRST			2035				COCT		2058	17		153				
7	COCT			2115				PALA		2127	0		185				
7	PALA			2127				PMST		2139	11		184				
7	PMST			2150				LAPA		2205	0		184				
7	LAPA			2205				COCT		2214	16		185				
7	COCT			2230				HMPK		2244	0		186				
7	HMPK			2244				COCT		2259			186		2309		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	COCT			605					HMPK	619	0		186	545		XNE	
8	HMPK			619					COCT	634	21		186				
8	COCT			655					HDGA	704	0		189				
8	HDGA			704					COCT	714	11		189				
8	COCT			725					HDGA	734	0		189				
8	HDGA			734					COCT	744	21		189				
8	COCT			805					HMPK	821	0		186				
8	HMPK			821					COCT	836	9		186				
8	COCT			845					PALA	858	0		185				
8	PALA			858					PMST	911	9		184				
8	PMST			920					LAPA	935	0		184				
8	LAPA			935					COCT	944	11		185				
8	COCT			955					HDGA	1008	0		189				
8	HDGA			1008					COCT	1018	17		189				
8	COCT			1035					HMPK	1053	0		186				
8	HMPK			1053					COCT	1110	5		186				
8	COCT			1115					PALA	1127	0		185				
8	PALA			1127					PMST	1140	10		184				
8	PMST			1150					LAPA	1207	0		184				
8	LAPA			1207					COCT	1217	8		185				
8	COCT			1225					HDGA	1240	0		189				
8	HDGA			1240					COCT	1250	10		189				
8	COCT			1300					HMPK	1321	0		186				
8	HMPK			1321					COCT	1336	9		186				
8	COCT			1345					PALA	1358	0		185				
8	PALA			1358					PMST	1411	9		184				
8	PMST			1420					LAPA	1437	0		184				
8	LAPA			1437					COCT	1447	8		185				
8	COCT			1455					HDGA	1511	0		189				
8	HDGA			1511					COCT	1523	6		189				
8	COCT			1529					HMPK	1549	0		186				
8	HMPK			1549					COCT	1604	10		186				
8	COCT			1614					PALA	1626	0		185				
8	PALA			1626					PMST	1639	11		184				
8	PMST			1650					LAPA	1707	0		184				
8	LAPA			1707					COCT	1717	8		185				
8	COCT			1725					HDGA	1740	0		189				
8	HDGA			1740					COCT	1750	10		189				
8	COCT			1800					HMPK	1820	0		186				
8	HMPK			1820					COCT	1835	9		186				
8	COCT			1844					PALA	1857	0		185				
8	PALA			1857					PMST	1910	10		184				
8	PMST			1920					LAPA	1937	0		184				
8	LAPA			1937					COCT	1947	13		185				
8	COCT			2000					HMPK	2018	0		186				
8	HMPK			2018					COCT	2033	12		186				
8	COCT			2045					PKPL	2103	0		187				
8	PKPL			2103					COCT	2116	14		187				
8	COCT			2130					HMPK	2147	0		186				
8	HMPK			2147					COCT	2202	13		186				
8	COCT			2215					PALA	2227	0		185				
8	PALA			2227					PMST	2239	11		184				
8	PMST			2250					LAPA	2305	0		184				
8	LAPA			2305					COCT	2314			185		2324		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	COCT			635					HMPK	649	0		186	615		XNE	
9	HMPK			649					COCT	704	11		186				
9	COCT			715					PALA	727	0		185				
9	PALA			727					PMST	739	11		184				
9	PMST			750					LAPA	805	0		184				
9	LAPA			805					COCT	814	11		185				
9	COCT			825					HDGA	836	0		189				
9	HDGA			836					COCT	846	19		189				
9	COCT			905					HMPK	921	0		186				
9	HMPK			921					COCT	937	8		186				
9	COCT			945					PALA	958	0		185				
9	PALA			958					PMST	1011	9		184				
9	PMST			1020					LAPA	1037	0		184				
9	LAPA			1037					COCT	1047	8		185				
9	COCT			1055					HDGA	1109	0		189				
9	HDGA			1109					COCT	1119	15		189				
9	COCT			1134					HMPK	1153	0		186				
9	HMPK			1153					COCT	1210	5		186				
9	COCT			1215					PALA	1227	0		185				
9	PALA			1227					PMST	1240	10		184				
9	PMST			1250					LAPA	1307	0		184				
9	LAPA			1307					COCT	1317	8		185				
9	COCT			1325					HDGA	1342	0		189				
9	HDGA			1342					COCT	1352	8		189				
9	COCT			1400					HMPK	1420	0		186				
9	HMPK			1420					COCT	1435	10		186				
9	COCT			1445					PALA	1457	0		185				
9	PALA			1457					PMST	1510	10		184				
9	PMST			1520					LAPA	1537	0		184				
9	LAPA			1537					COCT	1547	8		185				
9	COCT			1555					HDGA	1611	0		189				
9	HDGA			1611					COCT	1621	6		189				
9	COCT			1627					HMPK	1647	0		186				
9	HMPK			1647					COCT	1702	11		186				
9	COCT			1713					PALA	1726	0		185				
9	PALA			1726					PMST	1741	9		184				
9	PMST			1750					LAPA	1807	0		184				
9	LAPA			1807					COCT	1817	8		185				
9	COCT			1825					HDGA	1839	0		189				
9	HDGA			1839					COCT	1849	16		189				
9	COCT			1905					HMPK	1923	0		186				
9	HMPK			1923					COCT	1938	7		186				
9	COCT			1945					PALA	1958	0		185				
9	PALA			1958					PMST	2010	10		184				
9	PMST			2020					LAPA	2035	0		184				
9	LAPA			2035					COCT	2045	15		185				
9	COCT			2100					HMPK	2117	0		186				
9	HMPK			2117					COCT	2132	13		186				
9	COCT			2145					PKPL	2201	0		187				
9	PKPL			2201					COCT	2214	6		187				
9	COCT			2220					HDGA	2229	0		189				
9	HDGA			2229					COCT	2238	7		189				
9	COCT			2245					PALA	2257	0		185				
9	PALA			2257					PMST	2309	11		184				
9	PMST			2320					LAPA	2335	0		184				
9	LAPA			2335					COCT	2344	16		185				
9	COCT			2400					DOFR	2413	0		171				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	9		DOFR	2413					COCT	2434			172		2444		XNE
	10		COCT	705					HMPK	719	0		186	645			XNE
	10		HMPK	719					COCT	734	11		186				
	10		COCT	745					PALA	758	0		185				
	10		PALA	758					PMST	811	9		184				
	10		PMST	820					LAPA	835	0		184				
	10		LAPA	835					COCT	844	11		185				
	10		COCT	855					HDGA	906	0		189				
	10		HDGA	906					COCT	916	19		189				
	10		COCT	935					HMPK	951	0		186				
	10		HMPK	951					COCT	1007	8		186				
	10		COCT	1015					PALA	1028	0		185				
	10		PALA	1028					PMST	1041	9		184				
	10		PMST	1050					LAPA	1107	0		184				
	10		LAPA	1107					COCT	1117	8		185				
	10		COCT	1125					HDGA	1139	0		189				
	10		HDGA	1139					COCT	1149	15		189				
	10		COCT	1204					HMPK	1223	0		186				
	10		HMPK	1223					COCT	1240	5		186				
	10		COCT	1245					PALA	1258	0		185				
	10		PALA	1258					PMST	1311	9		184				
	10		PMST	1320					LAPA	1337	0		184				
	10		LAPA	1337					COCT	1347	8		185				
	10		COCT	1355					HDGA	1411	0		189				
	10		HDGA	1411					COCT	1421	9		189				
	10		COCT	1430					HMPK	1450	0		186				
	10		HMPK	1450					COCT	1505	10		186				
	10		COCT	1515					PALA	1527	0		185				
	10		PALA	1527					PMST	1540	10		184				
	10		PMST	1550					LAPA	1607	0		184				
	10		LAPA	1607					COCT	1617	8		185				
	10		COCT	1625					HDGA	1641	0		189				
	10		HDGA	1641					COCT	1651	7		189				
	10		COCT	1658					HMPK	1720	0		186				
	10		HMPK	1720					COCT	1735	9		186				
	10		COCT	1744					PALA	1757	0		185				
	10		PALA	1757					PMST	1812	8		184				
	10		PMST	1820					LAPA	1837	0		184				
	10		LAPA	1837					COCT	1847	8		185				
	10		COCT	1855					HDGA	1908	0		189				
	10		HDGA	1908					COCT	1918	12		189				
	10		COCT	1930					HMPK	1948	0		186				
	10		HMPK	1948					COCT	2003	12		186				
	10		COCT	2015					PALA	2028	0		185				
	10		PALA	2028					PMST	2040	10		184				
	10		PMST	2050					LAPA	2105	0		184				
	10		LAPA	2105					COCT	2114	11		185				
	10		COCT	2125					HDGA	2136	0		189				
	10		HDGA	2136					COCT	2145	15		189				
	10		COCT	2200					HMPK	2217	0		186				
	10		HMPK	2217					COCT	2232	13		186				
	10		COCT	2245					PKPL	2301	0		187				
	10		PKPL	2301					COCT	2314	6		187				
	10		COCT	2320	PCST		2330		VR-W	2346	0		173				
	10		VR-W	2346	PCST		2403		COCT	2413	17		174				
	10		COCT	2430					FRDO	2451	0		172				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	10		FRDO	2451					COCT	2502			171		2512		XNE
	11		PMST	720					LAPA	735	0		184	650			XNE
	11		LAPA	735					COCT	744	11		185				
	11		COCT	755					HDGA	806	0		189				
	11		HDGA	806					COCT	816	19		189				
	11		COCT	835					HMPK	851	0		186				
	11		HMPK	851					COCT	906	9		186				
	11		COCT	915					PALA	928	0		185				
	11		PALA	928					PMST	941	9		184				
	11		PMST	950					LAPA	1007	0		184				
	11		LAPA	1007					COCT	1017	8		185				
	11		COCT	1025					HDGA	1038	0		189				
	11		HDGA	1038					COCT	1048	17		189				
	11		COCT	1105					HMPK	1123	0		186				
	11		HMPK	1123					COCT	1140	5		186				
	11		COCT	1145					PALA	1157	0		185				
	11		PALA	1157					PMST	1210	10		184				
	11		PMST	1220					LAPA	1237	0		184				
	11		LAPA	1237					COCT	1247	8		185				
	11		COCT	1255					HDGA	1312	0		189				
	11		HDGA	1312					COCT	1322	8		189				
	11		COCT	1330					HMPK	1350	0		186				
	11		HMPK	1350					COCT	1405	10		186				
	11		COCT	1415					PALA	1427	0		185				
	11		PALA	1427					PMST	1440	10		184				
	11		PMST	1450					LAPA	1507	0		184				
	11		LAPA	1507					COCT	1517	8		185				
	11		COCT	1525					HDGA	1541	0		189				
	11		HDGA	1541					COCT	1551	9		189				
	11		COCT	1600					HMPK	1620	0		186				
	11		HMPK	1620					COCT	1635	8		186				
	11		COCT	1643					PALA	1655	0		185				
	11		PALA	1655					PMST	1708	12		184				
	11		PMST	1720					LAPA	1737	0		184				
	11		LAPA	1737					COCT	1747	8		185				
	11		COCT	1755					HDGA	1809	0		189				
	11		HDGA	1809					COCT	1819	16		189				
	11		COCT	1835					HMPK	1853	0		186				
	11		HMPK	1853					COCT	1908	6		186				
	11		COCT	1914					PALA	1927	0		185				
	11		PALA	1927					PMST	1939	11		184				
	11		PMST	1950					LAPA	2007	0		184				
	11		LAPA	2007					COCT	2017	8		185				
	11		COCT	2025					HDGA	2036	0		189				
	11		HDGA	2036					COCT	2045	0		189				
	11		COCT	2045					PALA	2058	0		185				
	11		PALA	2058					PMST	2110	10		184				
	11		PMST	2120					LAPA	2135	0		184				
	11		LAPA	2135					COCT	2144	5		185				
	11		COCT	2149	PCST		2159		VI90	2215	0		174				
	11		VI90	2215	PCST		2231		COCT	2241	19		173				
	11		COCT	2300					DOFR	2313	0		171				
	11		DOFR	2313					COCT	2334	15		172				
	11		COCT	2349	PCST		2359		VI90	2415	0		174				
	11		VI90	2415	PCST		2431		COCT	2441			173		2451		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
12	COCT			735					HMPK	749	0		186	715		XNE	
12	HMPK			749					COCT	804	11		186				
12	COCT			815					PALA	828	0		185				
12	PALA			828					PMST	841	9		184				
12	PMST			850					LAPA	905	0		184				
12	LAPA			905					COCT	914	11		185				
12	COCT			925					HDGA	936	0		189				
12	HDGA			936					COCT	946	19		189				
12	COCT			1005					HMPK	1022	0		186				
12	HMPK			1022					COCT	1039	6		186				
12	COCT			1045					PALA	1058	0		185				
12	PALA			1058					PMST	1111	9		184				
12	PMST			1120					LAPA	1137	0		184				
12	LAPA			1137					COCT	1147	8		185				
12	COCT			1155					HDGA	1210	0		189				
12	HDGA			1210					COCT	1220	10		189				
12	COCT			1230					HMPK	1251	0		186				
12	HMPK			1251					COCT	1308	7		186				
12	COCT			1315					PALA	1328	0		185				
12	PALA			1328					PMST	1341	9		184				
12	PMST			1350					LAPA	1407	0		184				
12	LAPA			1407					COCT	1417	8		185				
12	COCT			1425					HDGA	1441	0		189				
12	HDGA			1441					COCT	1451	9		189				
12	COCT			1500					HMPK	1520	0		186				
12	HMPK			1520					COCT	1535	9		186				
12	COCT			1544					PALA	1556	0		185				
12	PALA			1556					PMST	1609	11		184				
12	PMST			1620					LAPA	1637	0		184				
12	LAPA			1637					COCT	1647	8		185				
12	COCT			1655					HDGA	1710	0		189				
12	HDGA			1710					COCT	1720	10		189				
12	COCT			1730					HMPK	1750	0		186				
12	HMPK			1750					COCT	1805	8		186				
12	COCT			1813					PALA	1826	0		185				
12	PALA			1826					PMST	1839	6		184				
12	PMST			1845					LAPA	1902	0		184				
12	LAPA			1902					COCT	1912	8		185				
12	COCT			1920					HDGA	1933	0		189				
12	HDGA			1933					COCT	1942	8		189				
12	COCT			1950					PMST	2023	12		183				
12	PMST			2035	PALA		2052		COCT	2105	15		183				
12	COCT			2120					PMST	2153	12		183				
12	PMST			2205	PALA		2222		COCT	2235	15		183				
12	COCT			2250					PMST	2323	12		183				
12	PMST			2335	PALA		2352		COCT	2405	15		183				
12	COCT			2420					PMST	2453	12		183				
12	PMST			2505	PALA		2522		COCT	2535			183	2545		XNE	

PCST	PORT COQUITLAM STN			WEEA	WESTERN & EASTERN												
XNE	North East Sector CS																
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	21	PCST	621					WEEA	630	0			170	601			XNE
	21	WEEA	630					PCST	639	12			170				
	21	PCST	651					WEEA	700	0			170				
	21	WEEA	700					PCST	709	12			170				
	21	PCST	721					WEEA	730	0			170				
	21	WEEA	730					PCST	739	12			170				
	21	PCST	751					WEEA	800	0			170				
	21	WEEA	800					PCST	809	12			170				
	21	PCST	821					WEEA	830	0			170				
	21	WEEA	830					PCST	839	12			170				
	21	PCST	851					WEEA	900	0			170				
	21	WEEA	900					PCST	911	10			170				
	21	PCST	921					WEEA	930	0			170				
	21	WEEA	930					PCST	941	10			170				
	21	PCST	951					WEEA	1000	0			170				
	21	WEEA	1000					PCST	1011	10			170				
	21	PCST	1021					WEEA	1030	0			170				
	21	WEEA	1030					PCST	1041	10			170				
	21	PCST	1051					WEEA	1100	0			170				
	21	WEEA	1100					PCST	1111	10			170				
	21	PCST	1121					WEEA	1130	0			170				
	21	WEEA	1130					PCST	1141	10			170				
	21	PCST	1151					WEEA	1200	0			170				
	21	WEEA	1200					PCST	1211	10			170				
	21	PCST	1221					WEEA	1230	0			170				
	21	WEEA	1230					PCST	1241	10			170				
	21	PCST	1251					WEEA	1300	0			170				
	21	WEEA	1300					PCST	1311	10			170				
	21	PCST	1321					WEEA	1330	0			170				
	21	WEEA	1330					PCST	1341	10			170				
	21	PCST	1351					WEEA	1400	0			170				
	21	WEEA	1400					PCST	1411	10			170				
	21	PCST	1421					WEEA	1430	0			170				
	21	WEEA	1430					PCST	1441	10			170				
	21	PCST	1451					WEEA	1500	0			170				
	21	WEEA	1500					PCST	1511	10			170				
	21	PCST	1521					WEEA	1530	0			170				
	21	WEEA	1530					PCST	1541	10			170				
	21	PCST	1551					WEEA	1600	0			170				
	21	WEEA	1600					PCST	1611	9			170				
	21	PCST	1620					WEEA	1631	0			170				
	21	WEEA	1631					PCST	1642	8			170				
	21	PCST	1650					WEEA	1701	0			170				
	21	WEEA	1701					PCST	1712	9			170				
	21	PCST	1721					WEEA	1730	0			170				
	21	WEEA	1730					PCST	1741	10			170				
	21	PCST	1751					WEEA	1800	0			170				
	21	WEEA	1800					PCST	1811	10			170				
	21	PCST	1821					WEEA	1830	0			170				
	21	WEEA	1830					PCST	1841	10			170				
	21	PCST	1851					WEEA	1900	0			170				
	21	WEEA	1900					PCST	1911	10			170				
	21	PCST	1921					WEEA	1930	0			170				
	21	WEEA	1930					PCST	1941	10			170				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	PCST		1951					WEEA	2000	0			170				
21	WEEA		2000					PCST	2010	11			170				
21	PCST		2021					WEEA	2030	0			170				
21	WEEA		2030					PCST	2040	11			170				
21	PCST		2051					WEEA	2100	0			170				
21	WEEA		2100					PCST	2110	11			170				
21	PCST		2121					WEEA	2130	0			170				
21	WEEA		2130					PCST	2139	12			170				
21	PCST		2151					WEEA	2200	0			170				
21	WEEA		2200					PCST	2209	12			170				
21	PCST		2221					WEEA	2230	0			170				
21	WEEA		2230					PCST	2239	12			170				
21	PCST		2251					WEEA	2300	0			170				
21	WEEA		2300					PCST	2309	12			170				
21	PCST		2321					WEEA	2330	0			170				
21	WEEA		2330					PCST	2339	12			170				
21	PCST		2351					WEEA	2400	0			170				
21	WEEA		2400					PCST	2409				170	2414			XNE

COCT	COQUITLAM CTRL STN	DOFR	DOMINION & FREMONT
FRDO	FREMONT & DOMINION	HMPK	HAMPTON PARK
LAPA	LANSDOWNE & PANORAMA	PALA	PANORAMA & LANSDOWNE
PCST	PORT COQUITLAM STN	PMST	MOODY CENTRE STN
VI90	VICTORIA AT 900 BLOCK	VR-W	VICTORIA & ROCKLIN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	26		PCST	601				VI90	615	0			174	541			XNE
	26		VI90	615	PCST	632		COCT	642	13			173				
	26		COCT	655				FRDO	716	0			172				
	26		FRDO	716				COCT	728	23			171				
	26		COCT	751	PCST	801		VI90	815	0			174				
	26		VI90	815	PCST	832		COCT	842	13			173				
	26		COCT	855				FRDO	919	0			172				
	26		FRDO	919				COCT	933	17			171				
	26		COCT	950	PCST	1001		VI90	1017	0			174				
	26		VI90	1017	PCST	1037		COCT	1047	8			173				
	26		COCT	1055				FRDO	1123	0			172				
	26		FRDO	1123				COCT	1141	9			171				
	26		COCT	1150	PCST	1201		VI90	1217	0			174				
	26		VI90	1217	PCST	1237		COCT	1248	7			173				
	26		COCT	1255				FRDO	1323	0			172				
	26		FRDO	1323				COCT	1344	6			171				
	26		COCT	1350	PCST	1401		VI90	1417	0			174				
	26		VI90	1417	PCST	1436		COCT	1447	8			173				
	26		COCT	1455				FRDO	1523	0			172				
	26		FRDO	1523				COCT	1541	5			171				
	26		COCT	1546	PCST	1559		VI90	1615	0			174				
	26		VI90	1615	PCST	1634		COCT	1645	10			173				
	26		COCT	1655				FRDO	1722	0			172				
	26		FRDO	1722				COCT	1740	9			171				
	26		COCT	1749	PCST	1759		VI90	1815	0			174				
	26		VI90	1815	PCST	1832		COCT	1842	18			173				
	26		COCT	1900				DOFR	1914	0			171				
	26		DOFR	1914				COCT	1936	13			172				
	26		COCT	1949	PCST	1959		VI90	2015	0			174				
	26		VI90	2015	PCST	2031		COCT	2041	19			173				
	26		COCT	2100				DOFR	2114	0			171				
	26		DOFR	2114				COCT	2136	9			172				
	26		COCT	2145				PALA	2157	0			185				
	26		PALA	2157				PMST	2209	11			184				
	26		PMST	2220				LAPA	2235	0			184				
	26		LAPA	2235				COCT	2244	16			185				
	26		COCT	2300				HMPK	2314	0			186				
	26		HMPK	2314				COCT	2329	16			186				
	26		COCT	2345				PALA	2357	0			185				
	26		PALA	2357				PMST	2409				184	2424			XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
27	COCT		625					FRDO	646	0			172	605		XNE	
27	FRDO		646					COCT	658	7			171				
27	COCT		705	PCST		715		VR-W	730	0			173				
27	VR-W		730	PCST		747		COCT	757	13			174				
27	COCT		810					DOFR	823	0			171				
27	DOFR		823					COCT	845	20			172				
27	COCT		905	PCST		915		VR-W	930	0			173				
27	VR-W		930	PCST		947		COCT	957	13			174				
27	COCT		1010					DOFR	1025	0			171				
27	DOFR		1025					COCT	1049	13			172				
27	COCT		1102	PCST		1113		VR-W	1130	0			173				
27	VR-W		1130	PCST		1149		COCT	1200	10			174				
27	COCT		1210					DOFR	1227	0			171				
27	DOFR		1227					COCT	1252	9			172				
27	COCT		1301	PCST		1312		VR-W	1330	0			173				
27	VR-W		1330	PCST		1349		COCT	1400	10			174				
27	COCT		1410					DOFR	1427	0			171				
27	DOFR		1427					COCT	1452	9			172				
27	COCT		1501	PCST		1512		VR-W	1530	0			173				
27	VR-W		1530	PCST		1549		COCT	1600	10			174				
27	COCT		1610					DOFR	1627	0			171				
27	DOFR		1627					COCT	1652	8			172				
27	COCT		1700	PCST		1712		VR-W	1730	0			173				
27	VR-W		1730	PCST		1749		COCT	1759	11			174				
27	COCT		1810					DOFR	1824	0			171				
27	DOFR		1824					COCT	1846				172	1857		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
28	PCST		631						VI90	645	0		174	611		XNE	
28	VI90		645		PCST		702		COCT	712	13		173				
28	COCT		725						FRDO	748	0		172				
28	FRDO		748						COCT	800	21		171				
28	COCT		821		PCST		831		VI90	845	0		174				
28	VI90		845		PCST		903		COCT	913	12		173				
28	COCT		925						FRDO	950	0		172				
28	FRDO		950						COCT	1006	14		171				
28	COCT		1020		PCST		1031		VI90	1047	0		174				
28	VI90		1047		PCST		1107		COCT	1118	7		173				
28	COCT		1125						FRDO	1153	0		172				
28	FRDO		1153						COCT	1213	7		171				
28	COCT		1220		PCST		1231		VI90	1247	0		174				
28	VI90		1247		PCST		1306		COCT	1317	8		173				
28	COCT		1325						FRDO	1353	0		172				
28	FRDO		1353						COCT	1414	6		171				
28	COCT		1420		PCST		1432		VI90	1448	0		174				
28	VI90		1448		PCST		1507		COCT	1518	7		173				
28	COCT		1525						FRDO	1553	0		172				
28	FRDO		1553						COCT	1611	5		171				
28	COCT		1616		PCST		1629		VI90	1645	0		174				
28	VI90		1645		PCST		1704		COCT	1715	10		173				
28	COCT		1725						FRDO	1752	0		172				
28	FRDO		1752						COCT	1808	11		171				
28	COCT		1819		PCST		1829		VI90	1845	0		174				
28	VI90		1845		PCST		1902		COCT	1912	18		173				
28	COCT		1930						FRDO	1953	0		172				
28	FRDO		1953						COCT	2006	14		171				
28	COCT		2020		PCST		2030		VR-W	2046	0		173				
28	VR-W		2046		PCST		2103		COCT	2113	17		174				
28	COCT		2130						FRDO	2153	0		172				
28	FRDO		2153						COCT	2206	14		171				
28	COCT		2220		PCST		2230		VR-W	2246	0		173				
28	VR-W		2246		PCST		2303		COCT	2313	17		174				
28	COCT		2330						FRDO	2353	0		172				
28	FRDO		2353						COCT	2404			171		2414		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
29	PCST		645					VR-W		700	0		173	625		XNE	
29	VR-W		700	PCST		717		COCT		727	13		174				
29	COCT		740					DOFR		753	0		171				
29	DOFR		753					COCT		815	20		172				
29	COCT		835	PCST		845		VR-W		900	0		173				
29	VR-W		900	PCST		917		COCT		927	13		174				
29	COCT		940					DOFR		954	0		171				
29	DOFR		954					COCT		1018	16		172				
29	COCT		1034	PCST		1044		VR-W		1100	0		173				
29	VR-W		1100	PCST		1119		COCT		1130	10		174				
29	COCT		1140					DOFR		1157	0		171				
29	DOFR		1157					COCT		1222	9		172				
29	COCT		1231	PCST		1242		VR-W		1300	0		173				
29	VR-W		1300	PCST		1319		COCT		1330	10		174				
29	COCT		1340					DOFR		1357	0		171				
29	DOFR		1357					COCT		1424	7		172				
29	COCT		1431	PCST		1442		VR-W		1500	0		173				
29	VR-W		1500	PCST		1519		COCT		1530	10		174				
29	COCT		1540					DOFR		1557	0		171				
29	DOFR		1557					COCT		1622	9		172				
29	COCT		1631	PCST		1642		VR-W		1700	0		173				
29	VR-W		1700	PCST		1719		COCT		1729	11		174				
29	COCT		1740					DOFR		1757	0		171				
29	DOFR		1757					COCT		1819	12		172				
29	COCT		1831	PCST		1842		VR-W		1900	0		173				
29	VR-W		1900	PCST		1919		COCT		1929			174	1939		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
30	COCT		651		PCST	701		VI90	715	0			174	631		XNE	
30	VI90		715		PCST	732		COCT	742	13			173				
30	COCT		755					FRDO	818	0			172				
30	FRDO		818					COCT	831	19			171				
30	COCT		850		PCST	900		VI90	916	0			174				
30	VI90		916		PCST	934		COCT	944	11			173				
30	COCT		955					FRDO	1021	0			172				
30	FRDO		1021					COCT	1037	13			171				
30	COCT		1050		PCST	1101		VI90	1117	0			174				
30	VI90		1117		PCST	1137		COCT	1148	7			173				
30	COCT		1155					FRDO	1223	0			172				
30	FRDO		1223					COCT	1243	7			171				
30	COCT		1250		PCST	1301		VI90	1317	0			174				
30	VI90		1317		PCST	1336		COCT	1347	8			173				
30	COCT		1355					FRDO	1423	0			172				
30	FRDO		1423					COCT	1444	6			171				
30	COCT		1450		PCST	1502		VI90	1518	0			174				
30	VI90		1518		PCST	1537		COCT	1548	7			173				
30	COCT		1555					FRDO	1623	0			172				
30	FRDO		1623					COCT	1641	5			171				
30	COCT		1646		PCST	1657		VI90	1716	0			174				
30	VI90		1716		PCST	1734		COCT	1744	11			173				
30	COCT		1755					FRDO	1821	0			172				
30	FRDO		1821					COCT	1835	14			171				
30	COCT		1849		PCST	1859		VI90	1915	0			174				
30	VI90		1915		PCST	1932		COCT	1942	18			173				
30	COCT		2000					DOFR	2014	0			171				
30	DOFR		2014					COCT	2036	13			172				
30	COCT		2049		PCST	2059		VI90	2115	0			174				
30	VI90		2115		PCST	2131		COCT	2141	19			173				
30	COCT		2200					DOFR	2214	0			171				
30	DOFR		2214					COCT	2236	13			172				
30	COCT		2249		PCST	2259		VI90	2315	0			174				
30	VI90		2315		PCST	2331		COCT	2341				173	2351		XNE	
31	COCT		710					DOFR	723	0			171	650		XNE	
31	DOFR		723					COCT	745	20			172				
31	COCT		805		PCST	815		VR-W	830	0			173				
31	VR-W		830		PCST	847		COCT	857	13			174				
31	COCT		910					DOFR	924	0			171				
31	DOFR		924					COCT	948	16			172				
31	COCT		1004		PCST	1014		VR-W	1030	0			173				
31	VR-W		1030		PCST	1047		COCT	1057	13			174				
31	COCT		1110					DOFR	1127	0			171				
31	DOFR		1127					COCT	1152	10			172				
31	COCT		1202		PCST	1213		VR-W	1230	0			173				
31	VR-W		1230		PCST	1249		COCT	1300	10			174				
31	COCT		1310					DOFR	1327	0			171				
31	DOFR		1327					COCT	1352	9			172				
31	COCT		1401		PCST	1412		VR-W	1430	0			173				
31	VR-W		1430		PCST	1449		COCT	1500	10			174				
31	COCT		1510					DOFR	1527	0			171				
31	DOFR		1527					COCT	1552	9			172				
31	COCT		1601		PCST	1612		VR-W	1630	0			173				
31	VR-W		1630		PCST	1649		COCT	1700	10			174				
31	COCT		1710					DOFR	1727	0			171				
31	DOFR		1727					COCT	1750	11			172				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
31	COCT		1801	PCST	1813	VR-W	1830				0		173				
31	VR-W		1830	PCST	1849	COCT	1859						174		1910		XNE
32	COCT		721	PCST	731	VI90	745				0		174	701			XNE
32	VI90		745	PCST	802	COCT	812			13			173				
32	COCT		825			FRDO	848			0			172				
32	FRDO		848			COCT	901			19			171				
32	COCT		920	PCST	930	VI90	946			0			174				
32	VI90		946	PCST	1005	COCT	1015			10			173				
32	COCT		1025			FRDO	1053			0			172				
32	FRDO		1053			COCT	1109			11			171				
32	COCT		1120	PCST	1131	VI90	1147			0			174				
32	VI90		1147	PCST	1207	COCT	1218			7			173				
32	COCT		1225			FRDO	1253			0			172				
32	FRDO		1253			COCT	1314			6			171				
32	COCT		1320	PCST	1331	VI90	1347			0			174				
32	VI90		1347	PCST	1406	COCT	1417			8			173				
32	COCT		1425			FRDO	1453			0			172				
32	FRDO		1453			COCT	1512			8			171				
32	COCT		1520	PCST	1532	VI90	1548			0			174				
32	VI90		1548	PCST	1607	COCT	1618			7			173				
32	COCT		1625			FRDO	1653			0			172				
32	FRDO		1653			COCT	1711			8			171				
32	COCT		1719	PCST	1729	VI90	1745			0			174				
32	VI90		1745	PCST	1802	COCT	1812			13			173				
32	COCT		1825			FRDO	1851			0			172				
32	FRDO		1851			COCT	1905						171		1915		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
33	COCT		735	PCST		745	VR-W	800	0				173	715			XNE
33	VR-W		800	PCST		817	COCT	827	13				174				
33	COCT		840				DOFR	854	0				171				
33	DOFR		854				COCT	916	18				172				
33	COCT		934	PCST		944	VR-W	1000	0				173				
33	VR-W		1000	PCST		1017	COCT	1027	13				174				
33	COCT		1040				DOFR	1057	0				171				
33	DOFR		1057				COCT	1122	10				172				
33	COCT		1132	PCST		1143	VR-W	1200	0				173				
33	VR-W		1200	PCST		1219	COCT	1230	10				174				
33	COCT		1240				DOFR	1257	0				171				
33	DOFR		1257				COCT	1322	9				172				
33	COCT		1331	PCST		1342	VR-W	1400	0				173				
33	VR-W		1400	PCST		1419	COCT	1430	10				174				
33	COCT		1440				DOFR	1457	0				171				
33	DOFR		1457				COCT	1522	9				172				
33	COCT		1531	PCST		1542	VR-W	1600	0				173				
33	VR-W		1600	PCST		1619	COCT	1630	10				174				
33	COCT		1640				DOFR	1657	0				171				
33	DOFR		1657				COCT	1720	11				172				
33	COCT		1731	PCST		1743	VR-W	1800	0				173				
33	VR-W		1800	PCST		1819	COCT	1829	6				174				
33	COCT		1835				DOFR	1849	0				171				
33	DOFR		1849				COCT	1911	9				172				
33	COCT		1920	PCST		1930	VR-W	1946	0				173				
33	VR-W		1946	PCST		2005	COCT	2015	15				174				
33	COCT		2030				FRDO	2053	0				172				
33	FRDO		2053				COCT	2106	14				171				
33	COCT		2120	PCST		2130	VR-W	2146	0				173				
33	VR-W		2146	PCST		2203	COCT	2213	17				174				
33	COCT		2230				FRDO	2253	0				172				
33	FRDO		2253				COCT	2304	11				171				
33	COCT		2315				PALA	2327	0				185				
33	PALA		2327				PMST	2339					184	2354			XNE

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2&IO	2 AV & IOCO RD TERMINUS	BEWS	BELCARRA & WHISKEY COVE LN
BQST	BURQUITLAM STATION	BW02	BRENTWOOD STN BAY2
BW03	BRENTWOOD STN BAY3	CORN	NB POIRIER ST FS WINSLOW AVE
CORS	SB POIRIER ST NS WINSLOW AVE	HOLD	
LKST	LAKE CITY STATION	LOST	LOUGHEED STN
NWST	NEW WESTMINSTER STN	PMST	MOODY CENTRE STN
PROD		SPST	SPERLING STN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
51	NWST			500				LOST		516	19		109	425		XNE	
51	LOST			535	CORN		547	BQST		556	19		157				
51	BQST			615	CORS		627	LOST		641	24		157				
51	LOST			705	HOLD		729	BW02		733	10		136				
51	BW02			743	SPST		803	LKST		811	16		134				
51	LKST			827	SPST		833	BW03		855	1		134				
51	BW03			856	PROD		919	LOST		925	10		136				
51	LOST			935	CORN		949	BQST		959	16		157				
51	BQST			1015	CORS		1029	LOST		1045	20		157				
51	LOST			1105	HOLD		1133	BW02		1139	6		136				
51	BW02			1145	SPST		1208	LKST		1217	8		134				
51	LKST			1225	SPST		1231	BW03		1255	1		134				
51	BW03			1256	PROD		1321	LOST		1328	7		136				
51	LOST			1335	CORN		1349	BQST		1359	16		157				
51	BQST			1415	CORS		1430	LOST		1447	18		157				
51	LOST			1505	HOLD		1533	BW02		1539	6		136				
51	BW02			1545	SPST		1609	LKST		1618	8		134				
51	LKST			1626	SPST		1632	BW03		1655	1		134				
51	BW03			1656	PROD		1721	LOST		1727	8		136				
51	LOST			1735	CORN		1751	BQST		1801	14		157				
51	BQST			1815	CORS		1830	LOST		1846	19		157				
51	LOST			1905	CORN		1920	BQST		1930	5		157				
51	BQST			1935	CORS		1948	LOST		2002	7		157				
51	LOST			2009	HOLD		2035	BW02		2040	5		136				
51	BW02			2045	SPST		2107	LKST		2115	14		134				
51	LKST			2129	SPST		2135	BW03		2155	1		134				
51	BW03			2156	PROD		2217	LOST		2223	7		136				
51	LOST			2230	HOLD		2254	BW02		2259	32		136				
51	BW02			2331	SPST		2353	LKST		2401	7		134				
51	LKST			2408	SPST		2414	BW03		2432			134		2502		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	52	LOST		535					NWST	553	7		109	505			XNE
	52	NWST		600					LOST	618	17		109				
	52	LOST		635	HOLD		659		BW02	703	12		136				
	52	BW02		715	SPST		735		LKST	743	16		134				
	52	LKST		759	SPST		805		BW03	825	1		134				
	52	BW03		826	PROD		849		LOST	855	10		136				
	52	LOST		905	CORN		917		BQST	927	18		157				
	52	BQST		945	CORS		959		LOST	1015	20		157				
	52	LOST		1035					NWST	1055	5		109				
	52	NWST		1100					LOST	1123	12		109				
	52	LOST		1135	HOLD		1203		BW02	1209	6		136				
	52	BW02		1215	SPST		1237		LKST	1249	6		134				
	52	LKST		1255	SPST		1301		BW03	1325	1		134				
	52	BW03		1326	PROD		1351		LOST	1358	7		136				
	52	LOST		1405	CORN		1420		BQST	1430	15		157				
	52	BQST		1445	CORS		1500		LOST	1517	13		157				
	52	LOST		1530					NWST	1551	9		109				
	52	NWST		1600					LOST	1624	11		109				
	52	LOST		1635	HOLD		1703		BW02	1709	5		136				
	52	BW02		1714	SPST		1741		LKST	1752	5		134				
	52	LKST		1757	SPST		1803		BW03	1825	1		134				
	52	BW03		1826	PROD		1849		LOST	1855	10		136				
	52	LOST		1905	HOLD		1933		BW02	1939	6		136				
	52	BW02		1945	SPST		2007		LKST	2016	13		134				
	52	LKST		2029	SPST		2035		BW03	2055	1		134				
	52	BW03		2056	PROD		2117		LOST	2123	12		136				
	52	LOST		2135					NWST	2153	7		109				
	52	NWST		2200					LOST	2219	16		109				
	52	LOST		2235					NWST	2253	7		109				
	52	NWST		2300					LOST	2318	17		109				
	52	LOST		2335					NWST	2353	7		109				
	52	NWST		2400					LOST	2417	18		109				
	52	LOST		2435					NWST	2453	7		109				
	52	NWST		2500					LOST	2517	18		109				
	52	LOST		2535					NWST	2553			109	2615			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
53	BQST		545		CORS		557	LOST		611	24		157	515		XNE	
53	LOST		635					NWST		653	7		109				
53	NWST		700					LOST		718	17		109				
53	LOST		735		HOLD		801	BW02		806	9		136				
53	BW02		815		SPST		835	LKST		843	14		134				
53	LKST		857		SPST		903	BW03		925	1		134				
53	BW03		926		PROD		949	LOST		955	10		136				
53	LOST		1005		CORN		1019	BQST		1029	16		157				
53	BQST		1045		CORS		1100	LOST		1117	13		157				
53	LOST		1130					NWST		1151	9		109				
53	NWST		1200					LOST		1223	12		109				
53	LOST		1235		HOLD		1303	BW02		1309	6		136				
53	BW02		1315		SPST		1339	LKST		1348	8		134				
53	LKST		1356		SPST		1402	BW03		1425	1		134				
53	BW03		1426		PROD		1451	LOST		1457	8		136				
53	LOST		1505		CORN		1521	BQST		1531	14		157				
53	BQST		1545		CORS		1600	LOST		1617	13		157				
53	LOST		1630					NWST		1651	9		109				
53	NWST		1700					LOST		1724	11		109				
53	LOST		1735		HOLD		1803	BW02		1809	6		136				
53	BW02		1815		SPST		1838	LKST		1849	10		134				
53	LKST		1859		SPST		1905	BW03		1925	1		134				
53	BW03		1926		PROD		1947	LOST		1953	7		136				
53	LOST		2000		CORN		2015	BQST		2025	5		157				
53	BQST		2030		CORS		2043	LOST		2057	8		157				
53	LOST		2105		HOLD		2129	BW02		2134	11		136				
53	BW02		2145		SPST		2207	LKST		2215	5		134				
53	LKST		2220		SPST		2226	BW03		2245	5		134				
53	BW03		2250		PROD		2311	LOST		2317	13		136				
53	LOST		2330		HOLD		2354	BW02		2359	32		136				
53	BW02		2431		SPST		2450	LKST		2458			134		2523		XNE
54	BW03		600		PROD		623	LOST		629	6		136	520		XNE	
54	LOST		635		CORN		647	BQST		657	18		157				
54	BQST		715		CORS		728	LOST		742	23		157				
54	LOST		805		HOLD		831	BW02		836	9		136				
54	BW02		845		SPST		905	LKST		913	14		134				
54	LKST		927		SPST		933	BW03		955	1		134				
54	BW03		956		PROD		1019	LOST		1025	10		136				
54	LOST		1035		CORN		1049	BQST		1059	16		157				
54	BQST		1115		CORS		1130	LOST		1147	18		157				
54	LOST		1205		HOLD		1233	BW02		1239	6		136				
54	BW02		1245		SPST		1309	LKST		1318	7		134				
54	LKST		1325		SPST		1331	BW03		1355	1		134				
54	BW03		1356		PROD		1421	LOST		1427	8		136				
54	LOST		1435		CORN		1452	BQST		1502	13		157				
54	BQST		1515		CORS		1530	LOST		1547	18		157				
54	LOST		1605		CORN		1621	BQST		1631	14		157				
54	BQST		1645		CORS		1700	LOST		1717	13		157				
54	LOST		1730					NWST		1751	9		109				
54	NWST		1800					LOST		1824	6		109				
54	LOST		1830		CORN		1846	BQST		1856	9		157				
54	BQST		1905		CORS		1920	LOST		1936			157		1954		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
55	LOST		600					PMST	620	15			180	530		XNE	
55	PMST		635					LOST	658	7			180				
55	LOST		705					PMST	726	9			180				
55	PMST		735					LOST	758	7			180				
55	LOST		805					PMST	826	9			180				
55	PMST		835					LOST	901	5			180				
55	LOST		906					PMST	929	6			180				
55	PMST		935					LOST	1001	5			180				
55	LOST		1006					PMST	1029	16			180				
55	PMST		1045					LOST	1113	12			180				
55	LOST		1125					PMST	1149	16			180				
55	PMST		1205					LOST	1235	10			180				
55	LOST		1245					PMST	1310	15			180				
55	PMST		1325					LOST	1354	11			180				
55	LOST		1405					PMST	1430	15			180				
55	PMST		1445					LOST	1514	11			180				
55	LOST		1525					PMST	1551	14			180				
55	PMST		1605					LOST	1633	12			180				
55	LOST		1645					PMST	1711	14			180				
55	PMST		1725					LOST	1751	14			180				
55	LOST		1805					PMST	1830	5			180				
55	PMST		1835					LOST	1859	6			180				
55	LOST		1905					PMST	1930	10			180				
55	PMST		1940					2&IO	1954	0			181				
55	2&IO		1954					PMST	2006	6			181				
55	PMST		2012					BEWS	2046	0			182				
55	BEWS		2046					PMST	2117	18			182				
55	PMST		2135					LOST	2159	11			180				
55	LOST		2210					PMST	2232	10			180				
55	PMST		2242					BEWS	2313	0			181				
55	BEWS		2313					PMST	2336	6			181				
55	PMST		2342					BEWS	2413				181	2438		XNE	
56	PMST		605					LOST	628	5			180	535		XNE	
56	LOST		633					PMST	653	12			180				
56	PMST		705					LOST	728	7			180				
56	LOST		735					PMST	756	9			180				
56	PMST		805					LOST	831	5			180				
56	LOST		836					PMST	857	8			180				
56	PMST		905					LOST	931	5			180				
56	LOST		936					PMST	959	6			180				
56	PMST		1005					LOST	1031	5			180				
56	LOST		1036					PMST	1059	6			180				
56	PMST		1105					LOST	1133	12			180				
56	LOST		1145					PMST	1209	16			180				
56	PMST		1225					LOST	1255	10			180				
56	LOST		1305					PMST	1330	15			180				
56	PMST		1345					LOST	1414	11			180				
56	LOST		1425					PMST	1450	15			180				
56	PMST		1505					LOST	1533	12			180				
56	LOST		1545					PMST	1611	14			180				
56	PMST		1625					LOST	1653	12			180				
56	LOST		1705					PMST	1731	14			180				
56	PMST		1745					LOST	1809				180	1830		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	57	LOST		605	CORN		617	BQST		626	19		157	535		XNE	
	57	BQST		645	CORS		657	LOST		711	24		157				
	57	LOST		735				NWST		754	6		109				
	57	NWST		800				LOST		819	16		109				
	57	LOST		835	HOLD		901	BW02		906	9		136				
	57	BW02		915	SPST		934	LKST		944	13		134				
	57	LKST		957	SPST		1003	BW03		1025	1		134				
	57	BW03		1026	PROD		1051	LOST		1057	8		136				
	57	LOST		1105	CORN		1119	BQST		1129	16		157				
	57	BQST		1145	CORS		1200	LOST		1217	13		157				
	57	LOST		1230				NWST		1251	9		109				
	57	NWST		1300				LOST		1323	12		109				
	57	LOST		1335	HOLD		1403	BW02		1409	6		136				
	57	BW02		1415	SPST		1439	LKST		1448	8		134				
	57	LKST		1456	SPST		1502	BW03		1525	1		134				
	57	BW03		1526	PROD		1551	LOST		1557	7		136				
	57	LOST		1604	HOLD		1632	BW02		1638	5		136				
	57	BW02		1643	SPST		1708	LKST		1719	5		134				
	57	LKST		1724	SPST		1732	BW03		1755	1		134				
	57	BW03		1756	PROD		1819	LOST		1825	10		136				
	57	LOST		1835	HOLD		1903	BW02		1909	6		136				
	57	BW02		1915	SPST		1938	LKST		1947	12		134				
	57	LKST		1959	SPST		2005	BW03		2025	1		134				
	57	BW03		2026	PROD		2047	LOST		2053	7		136				
	57	LOST		2100	CORN		2115	BQST		2125	5		157				
	57	BQST		2130	CORS		2143	LOST		2157	6		157				
	57	LOST		2203	HOLD		2227	BW02		2232	5		136				
	57	BW02		2237	SPST		2259	LKST		2307	5		134				
	57	LKST		2312	SPST		2318	BW03		2336	8		134				
	57	BW03		2344	PROD		2405	LOST		2411	24		136				
	57	LOST		2435	HOLD		2459	BW02		2504			136	2534		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
58	SPST		608					BW03		625	1		134	533		XNE	
58	BW03		626	PROD		649	LOST		655	10			136				
58	LOST		705	CORN		717	BQST		727	18			157				
58	BQST		745	CORS		758	LOST		812	23			157				
58	LOST		835				NWST		854	6			109				
58	NWST		900				LOST		922	13			109				
58	LOST		935	HOLD		1001	BW02		1007	8			136				
58	BW02		1015	SPST		1038	LKST		1046	11			134				
58	LKST		1057	SPST		1103	BW03		1125	1			134				
58	BW03		1126	PROD		1151	LOST		1157	8			136				
58	LOST		1205	CORN		1219	BQST		1229	16			157				
58	BQST		1245	CORS		1300	LOST		1317	13			157				
58	LOST		1330				NWST		1351	9			109				
58	NWST		1400				LOST		1424	11			109				
58	LOST		1435	HOLD		1503	BW02		1509	6			136				
58	BW02		1515	SPST		1539	LKST		1548	8			134				
58	LKST		1556	SPST		1602	BW03		1625	1			134				
58	BW03		1626	PROD		1651	LOST		1657	8			136				
58	LOST		1705	CORN		1721	BQST		1731	14			157				
58	BQST		1745	CORS		1800	LOST		1817	18			157				
58	LOST		1835				NWST		1855	5			109				
58	NWST		1900				LOST		1922	13			109				
58	LOST		1935	HOLD		2001	BW02		2006	9			136				
58	BW02		2015	SPST		2037	LKST		2046	13			134				
58	LKST		2059	SPST		2105	BW03		2125	1			134				
58	BW03		2126	PROD		2147	LOST		2153	7			136				
58	LOST		2200	CORN		2215	BQST		2224	5			157				
58	BQST		2229	CORS		2242	LOST		2256	5			157				
58	LOST		2301	CORN		2316	BQST		2325	5			157				
58	BQST		2330	CORS		2343	LOST		2357				157		2415		XNE
59	BW02		615	SPST		635	LKST		643	18			134	535		XNE	
59	LKST		701	SPST		707	BW03		725	1			134				
59	BW03		726	PROD		749	LOST		755	10			136				
59	LOST		805	CORN		817	BQST		827	18			157				
59	BQST		845	CORS		858	LOST		913	22			157				
59	LOST		935				NWST		955	5			109				
59	NWST		1000				LOST		1022	13			109				
59	LOST		1035	HOLD		1101	BW02		1107	8			136				
59	BW02		1115	SPST		1138	LKST		1147	8			134				
59	LKST		1155	SPST		1201	BW03		1225	1			134				
59	BW03		1226	PROD		1251	LOST		1258	7			136				
59	LOST		1305	CORN		1319	BQST		1329	16			157				
59	BQST		1345	CORS		1400	LOST		1417	13			157				
59	LOST		1430				NWST		1453	7			109				
59	NWST		1500				LOST		1526	9			109				
59	LOST		1535	HOLD		1603	BW02		1609	6			136				
59	BW02		1615	SPST		1640	LKST		1651	5			134				
59	LKST		1656	SPST		1702	BW03		1725	1			134				
59	BW03		1726	PROD		1751	LOST		1757	8			136				
59	LOST		1805	CORN		1821	BQST		1831	14			157				
59	BQST		1845	CORS		1900	LOST		1916	19			157				
59	LOST		1935				NWST		1954	6			109				
59	NWST		2000				LOST		2022	13			109				
59	LOST		2035	HOLD		2059	BW02		2104	11			136				
59	BW02		2115	SPST		2137	LKST		2145				134		2210		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	60	LKST	631	SPST	637	BW03	655	1		134			556			XNE	
	60	BW03	656	PROD	719	LOST	725	10		136							
	60	LOST	735	CORN	747	BQST	757	18		157							
	60	BQST	815	CORS	828	LOST	842	23		157							
	60	LOST	905	HOLD	931	BW02	936	9		136							
	60	BW02	945	SPST	1008	LKST	1016	11		134							
	60	LKST	1027	SPST	1033	BW03	1055	1		134							
	60	BW03	1056	PROD	1121	LOST	1127	8		136							
	60	LOST	1135	CORN	1149	BQST	1159	16		157							
	60	BQST	1215	CORS	1230	LOST	1247	18		157							
	60	LOST	1305	HOLD	1333	BW02	1339	6		136							
	60	BW02	1345	SPST	1409	LKST	1418	8		134							
	60	LKST	1426	SPST	1432	BW03	1455	1		134							
	60	BW03	1456	PROD	1521	LOST	1527	8		136							
	60	LOST	1535	CORN	1551	BQST	1601	14		157							
	60	BQST	1615	CORS	1630	LOST	1647	18		157							
	60	LOST	1705	HOLD	1733	BW02	1739	6		136							
	60	BW02	1745	SPST	1808	LKST	1819	8		134							
	60	LKST	1827	SPST	1833	BW03	1855	1		134							
	60	BW03	1856	PROD	1919	LOST	1925			136				1943		XNE	
	61	BW02	645	SPST	705	LKST	713	16		134			605			XNE	
	61	LKST	729	SPST	735	BW03	755	1		134							
	61	BW03	756	PROD	819	LOST	825	10		136							
	61	LOST	835	CORN	847	BQST	857	18		157							
	61	BQST	915	CORS	928	LOST	943	22		157							
	61	LOST	1005	HOLD	1031	BW02	1037	8		136							
	61	BW02	1045	SPST	1108	LKST	1116	9		134							
	61	LKST	1125	SPST	1131	BW03	1155	1		134							
	61	BW03	1156	PROD	1221	LOST	1227	8		136							
	61	LOST	1235	CORN	1249	BQST	1259	16		157							
	61	BQST	1315	CORS	1330	LOST	1347	18		157							
	61	LOST	1405	HOLD	1433	BW02	1439	5		136							
	61	BW02	1444	SPST	1508	LKST	1517	5		134							
	61	LKST	1522	SPST	1528	BW03	1551	1		134							
	61	BW03	1552	PROD	1617	LOST	1623	12		136							
	61	LOST	1635	CORN	1651	BQST	1701	14		157							
	61	BQST	1715	CORS	1730	LOST	1747	18		157							
	61	LOST	1805	HOLD	1833	BW02	1839	6		136							
	61	BW02	1845	SPST	1908	LKST	1917	12		134							
	61	LKST	1929	SPST	1935	BW03	1955	1		134							
	61	BW03	1956	PROD	2017	LOST	2023	12		136							
	61	LOST	2035			NWST	2053	7		109							
	61	NWST	2100			LOST	2119	16		109							
	61	LOST	2135	HOLD	2159	BW02	2204			136				2234		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
62	PMST			735				2&IO		749	0		181	705		XNE	
62	2&IO			749				PMST		801	11		181				
62	PMST			812				BEWS		842	0		182				
62	BEWS			842				PMST		916	19		182				
62	PMST			935				2&IO		949	0		181				
62	2&IO			949				PMST		1001	11		181				
62	PMST			1012				BEWS		1042	0		182				
62	BEWS			1042				PMST		1116	19		182				
62	PMST			1135				2&IO		1149	0		181				
62	2&IO			1149				PMST		1201	11		181				
62	PMST			1212				BEWS		1248	0		182				
62	BEWS			1248				PMST		1322	13		182				
62	PMST			1335				2&IO		1349	0		181				
62	2&IO			1349				PMST		1401	11		181				
62	PMST			1412				BEWS		1448	0		182				
62	BEWS			1448				PMST		1519	16		182				
62	PMST			1535				2&IO		1549	0		181				
62	2&IO			1549				PMST		1601	11		181				
62	PMST			1612				BEWS		1647	0		182				
62	BEWS			1647				PMST		1718	17		182				
62	PMST			1735				2&IO		1749	0		181				
62	2&IO			1749				PMST		1801	11		181				
62	PMST			1812				BEWS		1846	0		182				
62	BEWS			1846				PMST		1917	18		182				
62	PMST			1935				LOST		1959	11		180				
62	LOST			2010				PMST		2035	7		180				
62	PMST			2042				2&IO		2056	0		181				
62	2&IO			2056				PMST		2108			181		2123		XNE
63	PMST			835				2&IO		849	0		181	805		XNE	
63	2&IO			849				PMST		901	11		181				
63	PMST			912				BEWS		942	0		182				
63	BEWS			942				PMST		1016	19		182				
63	PMST			1035				2&IO		1049	0		181				
63	2&IO			1049				PMST		1101	24		181				
63	PMST			1125				LOST		1153	12		180				
63	LOST			1205				PMST		1231	14		180				
63	PMST			1245				LOST		1314	11		180				
63	LOST			1325				PMST		1350	15		180				
63	PMST			1405				LOST		1434	11		180				
63	LOST			1445				PMST		1511	14		180				
63	PMST			1525				LOST		1553	12		180				
63	LOST			1605				PMST		1631	14		180				
63	PMST			1645				LOST		1711	14		180				
63	LOST			1725				PMST		1751	14		180				
63	PMST			1805				LOST		1829	6		180				
63	LOST			1835				PMST		1900	5		180				
63	PMST			1905				LOST		1929	6		180				
63	LOST			1935				PMST		2000	5		180				
63	PMST			2005				LOST		2029	6		180				
63	LOST			2035				PMST		2058	7		180				
63	PMST			2105				LOST		2129	6		180				
63	LOST			2135				PMST		2158	7		180				
63	PMST			2205				LOST		2229	6		180				
63	LOST			2235				PMST		2257	8		180				
63	PMST			2305				LOST		2329	6		180				
63	LOST			2335				PMST		2357			180		2412		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	PMST		1025					LOST	1051	14			180	955		XNE	
64	LOST		1105					PMST	1129	16			180				
64	PMST		1145					LOST	1215	10			180				
64	LOST		1225					PMST	1251	14			180				
64	PMST		1305					LOST	1334	11			180				
64	LOST		1345					PMST	1410	15			180				
64	PMST		1425					LOST	1454	11			180				
64	LOST		1505					PMST	1531	14			180				
64	PMST		1545					LOST	1613	11			180				
64	LOST		1624					PMST	1650	10			180				
64	PMST		1700					LOST	1726	19			180				
64	LOST		1745					PMST	1810	25			180				
64	PMST		1835					2&IO	1849	0			181				
64	2&IO		1849					PMST	1901	11			181				
64	PMST		1912					BEWS	1946	0			182				
64	BEWS		1946					PMST	2017	18			182				
64	PMST		2035					LOST	2059	6			180				
64	LOST		2105					PMST	2128	14			180				
64	PMST		2142					2&IO	2156	0			181				
64	2&IO		2156					PMST	2208	22			181				
64	PMST		2230					LOST	2254	16			180				
64	LOST		2310					PMST	2332				180		2347		XNE
65	PMST		1112					BEWS	1144	0			182	1042		XNE	
65	BEWS		1144					PMST	1218	17			182				
65	PMST		1235					2&IO	1249	0			181				
65	2&IO		1249					PMST	1301	11			181				
65	PMST		1312					BEWS	1348	0			182				
65	BEWS		1348					PMST	1419	16			182				
65	PMST		1435					2&IO	1449	0			181				
65	2&IO		1449					PMST	1501	11			181				
65	PMST		1512					BEWS	1548	0			182				
65	BEWS		1548					PMST	1619	16			182				
65	PMST		1635					2&IO	1649	0			181				
65	2&IO		1649					PMST	1701	11			181				
65	PMST		1712					BEWS	1747	0			182				
65	BEWS		1747					PMST	1818				182		1833		XNE

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32AC	NB 232 ST FS ANDERSON CREEK DR	33RR	EB 133 AVE FS ROCK RIDGE DR
40LH	240 ST & LOUGHEED	DT56	DEWDNEY TRUNK & 256 ST TERM
FWBM	EB FRASER WAY NS BAY MILL RD	GADE	GARIBALDI & DEWDNEY TRUNK
HAPL	HANEY PLACE	J103	JACKSON RD & 103 AVE
MDCT	MEADOWTOWN CENTER	MMST	MAPLE MEADOWS STN
MRHO	MAPLE RIDGE HOSPITAL	PMCT	PITT MEADOWS CENTER
RSKN	280 ST & 96 AV	WHON	WHONNOCK
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
71	HAPL			657					33RR	710	0		733	622		XNE	
71	33RR			710					HAPL	725	17		733				
71	HAPL			742					33RR	755	0		733				
71	33RR			755					HAPL	810	17		733				
71	HAPL			827					33RR	840	0		733				
71	33RR			840					HAPL	855	5		733				
71	HAPL			900	MRHO		909		MDCT	926	5		743				
71	MDCT			931	MRHO		946		HAPL	957	8		743				
71	HAPL			1005					J103	1024	0		745				
71	J103			1024					HAPL	1044	11		746				
71	HAPL			1055					RSKN	1121	0		749				
71	RSKN			1121	DT56		1141		HAPL	1151	7		749				
71	HAPL			1158	MRHO		1207		MDCT	1226	6		743				
71	MDCT			1232	MRHO		1248		HAPL	1259	6		743				
71	HAPL			1305					J103	1327	0		746				
71	J103			1327					HAPL	1349	6		745				
71	HAPL			1355					WHON	1425	0		748				
71	WHON			1425	40LH				HAPL	1455	5		748				
71	HAPL			1500	MRHO		1509		MDCT	1526	6		743				
71	MDCT			1532	MRHO		1547		HAPL	1558	7		743				
71	HAPL			1605					J103	1626	0		745				
71	J103			1626					HAPL	1645	10		746				
71	HAPL			1655	GADE		1717		RSKN	1727	0		749				
71	RSKN			1727	DT56		1742		HAPL	1752	5		749				
71	HAPL			1757	MRHO		1806		MDCT	1823	5		743				
71	MDCT			1828	MRHO		1842		HAPL	1853	7		743				
71	HAPL			1900					J103	1921	0		746				
71	J103			1921					HAPL	1942			745		2002		XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
72	HAPL			656					32AC	711	0		741	621		XNE	
72	32AC			711					HAPL	723	18		741				
72	HAPL			741					32AC	756	0		741				
72	32AC			756					HAPL	808	22		741				
72	HAPL			830	MRHO		840		MDCT	854	21		744				
72	MDCT			915					FWBM	933	0		722				
72	FWBM			933	MMST		944		MDCT	948	12		719				
72	MDCT			1000	MRHO		1014		HAPL	1024	6		744				
72	HAPL			1030	MRHO		1040		MDCT	1056	19		744				
72	MDCT			1115					FWBM	1133	0		722				
72	FWBM			1133	MMST		1144		MDCT	1149	11		719				
72	MDCT			1200	MRHO		1214		HAPL	1224	6		744				
72	HAPL			1230	MRHO		1241		MDCT	1257	18		744				
72	MDCT			1315					FWBM	1333	0		722				
72	FWBM			1333	MMST		1344		MDCT	1349	11		719				
72	MDCT			1400	MRHO		1414		HAPL	1424	6		744				
72	HAPL			1430	MRHO		1441		MDCT	1457	18		744				
72	MDCT			1515					FWBM	1533	0		722				
72	FWBM			1533	MMST		1544		MDCT	1549	11		719				
72	MDCT			1600	MRHO		1614		HAPL	1624	6		744				
72	HAPL			1630	MRHO		1640		MDCT	1657	18		744				
72	MDCT			1715					FWBM	1733	0		722				
72	FWBM			1733	MMST		1744		MDCT	1749	11		719				
72	MDCT			1800	MRHO		1814		HAPL	1824	6		744				
72	HAPL			1830	MRHO		1840		MDCT	1855	20		744				
72	MDCT			1915					FWBM	1933	0		722				
72	FWBM			1933	MMST		1944		MDCT	1949			719		2007		XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	73		HAPL	730	MRHO		739	MDCT		753	5		744	655		XNE	
	73		MDCT	758	MRHO		812	HAPL		821	5		744				
	73		HAPL	826				32AC		841	0		741				
	73		32AC	841				HAPL		854	17		741				
	73		HAPL	911				32AC		926	0		741				
	73		32AC	926				HAPL		940	16		741				
	73		HAPL	956				32AC		1011	0		741				
	73		32AC	1011				HAPL		1025	16		741				
	73		HAPL	1041				32AC		1056	0		741				
	73		32AC	1056				HAPL		1110	16		741				
	73		HAPL	1126				32AC		1141	0		741				
	73		32AC	1141				HAPL		1155	16		741				
	73		HAPL	1211				32AC		1226	0		741				
	73		32AC	1226				HAPL		1240	16		741				
	73		HAPL	1256				32AC		1311	0		741				
	73		32AC	1311				HAPL		1325	21		741				
	73		HAPL	1346				32AC		1401	0		741				
	73		32AC	1401				HAPL		1415	11		741				
	73		HAPL	1426				32AC		1441	0		741				
	73		32AC	1441				HAPL		1455	10		741				
	73		HAPL	1505				J103		1527	0		746				
	73		J103	1527				HAPL		1549	8		745				
	73		HAPL	1557				WHON		1625	0		748				
	73		WHON	1625	40LH			HAPL		1655	5		748				
	73		HAPL	1700	MRHO		1709	MDCT		1726	6		743				
	73		MDCT	1732	MRHO		1746	HAPL		1757	8		743				
	73		HAPL	1805				J103		1824	0		745				
	73		J103	1824				HAPL		1843	13		746				
	73		HAPL	1856				32AC		1911	0		741				
	73		32AC	1911				HAPL		1924	17		741				
	73		HAPL	1941				32AC		1956	0		741				
	73		32AC	1956				HAPL		2009	17		741				
	73		HAPL	2026				32AC		2041	0		741				
	73		32AC	2041				HAPL		2053	18		741				
	73		HAPL	2111				32AC		2126	5		741				
	73		32AC	2131				HAPL		2143			741		2203		XNE

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
74	MDCT		731	MRHO		746	HAPL		757	8			743	701		XNE	
74	HAPL		805				J103		824	0			745				
74	J103		824				HAPL		844	11			746				
74	HAPL		855				RSKN		919	0			749				
74	RSKN		919	DT56		939	HAPL		949	11			749				
74	HAPL		1000	MRHO		1009	MDCT		1026	5			743				
74	MDCT		1031	MRHO		1047	HAPL		1058	7			743				
74	HAPL		1105				J103		1126	0			746				
74	J103		1126				HAPL		1148	7			745				
74	HAPL		1155				WHON		1222	0			748				
74	WHON		1222	40LH			HAPL		1252	5			748				
74	HAPL		1257	MRHO		1306	MDCT		1325	7			743				
74	MDCT		1332	MRHO		1349	HAPL		1400	5			743				
74	HAPL		1405				J103		1426	0			745				
74	J103		1426				HAPL		1446	9			746				
74	HAPL		1455	GADE		1517	RSKN		1527	0			749				
74	RSKN		1527	DT56		1542	HAPL		1552	8			749				
74	HAPL		1600	MRHO		1609	MDCT		1626	6			743				
74	MDCT		1632	MRHO		1647	HAPL		1658	7			743				
74	HAPL		1705				J103		1726	0			746				
74	J103		1726				HAPL		1747	10			745				
74	HAPL		1757				WHON		1825	0			748				
74	WHON		1825	40LH			HAPL		1855	5			748				
74	HAPL		1900	MRHO		1909	MDCT		1926	6			743				
74	MDCT		1932	MRHO		1946	HAPL		1957				743	2017		XNE	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
75	HAPL		800		MRHO		809	MDCT		826	5		743	725		XNE	
75	MDCT		831		MRHO		846	HAPL		857	8		743				
75	HAPL		905					J103		926	0		746				
75	J103		926					HAPL		948	10		745				
75	HAPL		958					WHON		1025	0		748				
75	WHON		1025		40LH			HAPL		1055	5		748				
75	HAPL		1100		MRHO		1109	MDCT		1126	6		743				
75	MDCT		1132		MRHO		1148	HAPL		1159	6		743				
75	HAPL		1205					J103		1224	0		745				
75	J103		1224					HAPL		1244	13		746				
75	HAPL		1257					33RR		1310	0		733				
75	33RR		1310					HAPL		1325	17		733				
75	HAPL		1342					33RR		1355	0		733				
75	33RR		1355					HAPL		1410	16		733				
75	HAPL		1426					33RR		1440	0		733				
75	33RR		1440					HAPL		1455	16		733				
75	HAPL		1511					33RR		1525	0		733				
75	33RR		1525					HAPL		1540	16		733				
75	HAPL		1556					33RR		1610	0		733				
75	33RR		1610					HAPL		1625	16		733				
75	HAPL		1641					33RR		1655	0		733				
75	33RR		1655					HAPL		1710	16		733				
75	HAPL		1726					33RR		1740	0		733				
75	33RR		1740					HAPL		1755	16		733				
75	HAPL		1811					33RR		1825	0		733				
75	33RR		1825					HAPL		1840	16		733				
75	HAPL		1856					33RR		1910	0		733				
75	33RR		1910					HAPL		1925	16		733				
75	HAPL		1941					33RR		1955	0		733				
75	33RR		1955					HAPL		2010	16		733				
75	HAPL		2026					33RR		2040	0		733				
75	33RR		2040					HAPL		2055	16		733				
75	HAPL		2111					33RR		2125	0		733				
75	33RR		2125					HAPL		2140			733	2200		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
76	HAPL			800					WHON	827	0		748	725			XNE
76	WHON			827	40LH				HAPL	857	15		748				
76	HAPL			912					33RR	925	0		733				
76	33RR			925					HAPL	940	17		733				
76	HAPL			957					33RR	1010	0		733				
76	33RR			1010					HAPL	1025	17		733				
76	HAPL			1042					33RR	1055	0		733				
76	33RR			1055					HAPL	1110	17		733				
76	HAPL			1127					33RR	1140	0		733				
76	33RR			1140					HAPL	1155	17		733				
76	HAPL			1212					33RR	1225	0		733				
76	33RR			1225					HAPL	1240	15		733				
76	HAPL			1255	GADE		1317		RSKN	1327	0		749				
76	RSKN			1327	DT56		1342		HAPL	1352	8		749				
76	HAPL			1400	MRHO		1409		MDCT	1428	7		743				
76	MDCT			1435	MRHO		1451		HAPL	1502	9		743				
76	HAPL			1511					32AC	1526	0		741				
76	32AC			1526					HAPL	1540	16		741				
76	HAPL			1556					32AC	1611	0		741				
76	32AC			1611					HAPL	1626	15		741				
76	HAPL			1641					32AC	1656	0		741				
76	32AC			1656					HAPL	1709	17		741				
76	HAPL			1726					32AC	1741	0		741				
76	32AC			1741					HAPL	1754	17		741				
76	HAPL			1811					32AC	1826	0		741				
76	32AC			1826					HAPL	1839	16		741				
76	HAPL			1855	GADE		1915		RSKN	1925	0		749				
76	RSKN			1925	DT56		1940		HAPL	1950			749		2010		XNE
77	MDCT			811	MMST		815		FWBM	824	0		719	741			XNE
77	FWBM			824	PMCT		835		MDCT	843	17		722				
77	MDCT			900	MRHO		914		HAPL	924	6		744				
77	HAPL			930	MRHO		940		MDCT	954	17		744				
77	MDCT			1011	MMST		1015		FWBM	1024	0		719				
77	FWBM			1024	PMCT		1035		MDCT	1043	17		722				
77	MDCT			1100	MRHO		1114		HAPL	1124	6		744				
77	HAPL			1130	MRHO		1140		MDCT	1156	14		744				
77	MDCT			1210	MMST		1215		FWBM	1224	0		719				
77	FWBM			1224	PMCT		1235		MDCT	1243	17		722				
77	MDCT			1300	MRHO		1314		HAPL	1324	6		744				
77	HAPL			1330	MRHO		1341		MDCT	1357	13		744				
77	MDCT			1410	MMST		1415		FWBM	1424	0		719				
77	FWBM			1424	PMCT		1435		MDCT	1443	17		722				
77	MDCT			1500	MRHO		1514		HAPL	1524	6		744				
77	HAPL			1530	MRHO		1540		MDCT	1556	14		744				
77	MDCT			1610	MMST		1615		FWBM	1624	0		719				
77	FWBM			1624	PMCT		1635		MDCT	1643	17		722				
77	MDCT			1700	MRHO		1714		HAPL	1724	6		744				
77	HAPL			1730	MRHO		1740		MDCT	1757	13		744				
77	MDCT			1810	MMST		1815		FWBM	1824	0		719				
77	FWBM			1824	PMCT		1835		MDCT	1843	17		722				
77	MDCT			1900	MRHO		1914		HAPL	1923	7		744				
77	HAPL			1930	MRHO		1940		MDCT	1955			744		2013		XNE

BRST	BRAID STN	COCT	COQUITLAM CTRL STN
FRDO	FREMONT & DOMINION	HDGA	HARWOOD & GABRIOLA
HMPK	HAMPTON PARK	LAPA	LANSLOWNE & PANORAMA
PALA	PANORAMA & LANSLOWNE	PKPL	PARKWAY AND PLATEAU
PMST	MOODY CENTRE STN	XNE	North East Sector CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			COCT	520					PMST	548	17		183	457			XNE
1			PMST	605	PALA		622		COCT	635	15		183				
1			COCT	650					PMST	720	15		183				
1			PMST	735	PALA		754		COCT	807	13		183				
1			COCT	820					PMST	850	15		183				
1			PMST	905	PALA		925		COCT	938	12		183				
1			COCT	950					PMST	1021	14		183				
1			PMST	1035	PALA		1055		COCT	1108	12		183				
1			COCT	1120					PMST	1151	14		183				
1			PMST	1205	PALA		1225		COCT	1238	12		183				
1			COCT	1250					PMST	1324	11		183				
1			PMST	1335	PALA		1355		COCT	1408	12		183				
1			COCT	1420					PMST	1454	11		183				
1			PMST	1505	PALA		1527		COCT	1540	10		183				
1			COCT	1550					PMST	1625	10		183				
1			PMST	1635	PALA		1657		COCT	1711	9		183				
1			COCT	1720					PMST	1755	10		183				
1			PMST	1805	PALA		1827		COCT	1840	10		183				
1			COCT	1850					PMST	1923	12		183				
1			PMST	1935	PALA		1953		COCT	2006	14		183				
1			COCT	2020					PMST	2049	16		183				
1			PMST	2105	PALA		2122		COCT	2135	15		183				
1			COCT	2150					PMST	2219	16		183				
1			PMST	2235	PALA		2252		COCT	2305	15		183				
1			COCT	2320					PMST	2349	16		183				
1			PMST	2405	PALA		2422		COCT	2435	15		183				
1			COCT	2450					PMST	2519			183	2534			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
2	PMST		535	PALA	552	COCT	604	16		183	505					XNE	
2	COCT		620			PMST	648	17		183							
2	PMST		705	PALA	724	COCT	737	13		183							
2	COCT		750			PMST	820	15		183							
2	PMST		835	PALA	855	COCT	908	12		183							
2	COCT		920			PMST	951	14		183							
2	PMST		1005	PALA	1025	COCT	1038	12		183							
2	COCT		1050			PMST	1121	14		183							
2	PMST		1135	PALA	1155	COCT	1208	12		183							
2	COCT		1220			PMST	1254	11		183							
2	PMST		1305	PALA	1325	COCT	1338	12		183							
2	COCT		1350			PMST	1424	11		183							
2	PMST		1435	PALA	1455	COCT	1508	12		183							
2	COCT		1520			PMST	1555	10		183							
2	PMST		1605	PALA	1627	COCT	1640	10		183							
2	COCT		1650			PMST	1725	10		183							
2	PMST		1735	PALA	1757	COCT	1811	9		183							
2	COCT		1820			PMST	1855	10		183							
2	PMST		1905	PALA	1923	COCT	1936	14		183							
2	COCT		1950			PMST	2020	15		183							
2	PMST		2035	PALA	2052	COCT	2105	15		183							
2	COCT		2120			PMST	2149	16		183							
2	PMST		2205	PALA	2222	COCT	2235	15		183							
2	COCT		2250			PMST	2319	16		183							
2	PMST		2335	PALA	2352	COCT	2405	15		183							
2	COCT		2420			PMST	2449	16		183							
2	PMST		2505	PALA	2522	COCT	2535			183				2544		XNE	
3	COCT		550			PMST	618	17		183	527					XNE	
3	PMST		635	PALA	652	COCT	706	14		183							
3	COCT		720			PMST	750	15		183							
3	PMST		805	PALA	825	COCT	838	12		183							
3	COCT		850			PMST	920	15		183							
3	PMST		935	PALA	955	COCT	1008	12		183							
3	COCT		1020			PMST	1051	14		183							
3	PMST		1105	PALA	1125	COCT	1138	12		183							
3	COCT		1150			PMST	1222	13		183							
3	PMST		1235	PALA	1255	COCT	1308	12		183							
3	COCT		1320			PMST	1354	11		183							
3	PMST		1405	PALA	1425	COCT	1438	12		183							
3	COCT		1450			PMST	1524	11		183							
3	PMST		1535	PALA	1557	COCT	1610	10		183							
3	COCT		1620			PMST	1655	10		183							
3	PMST		1705	PALA	1727	COCT	1741	9		183							
3	COCT		1750			PMST	1825	10		183							
3	PMST		1835	PALA	1856	COCT	1909	11		183							
3	COCT		1920			PMST	1950	15		183							
3	PMST		2005	PALA	2022	COCT	2035	15		183							
3	COCT		2050			PMST	2119	16		183							
3	PMST		2135	PALA	2152	COCT	2205	15		183							
3	COCT		2220			PMST	2249	16		183							
3	PMST		2305	PALA	2322	COCT	2335	15		183							
3	COCT		2350			PMST	2419	16		183							
3	PMST		2435	PALA	2452	COCT	2505			183				2514		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	COCT			630				FRDO	651	0			172	607		XNE	
4	FRDO			651				COCT	703	12			171				
4	COCT			715				PKPL	729	0			187				
4	PKPL			729				COCT	743	17			187				
4	COCT			800				BRST	824	11			153				
4	BRST			835				COCT	857	18			153				
4	COCT			915				PKPL	931	0			187				
4	PKPL			931				COCT	947	13			187				
4	COCT			1000				BRST	1024	11			153				
4	BRST			1035				COCT	1059	16			153				
4	COCT			1115				PKPL	1133	0			187				
4	PKPL			1133				COCT	1149	11			187				
4	COCT			1200				BRST	1227	8			153				
4	BRST			1235				COCT	1259	16			153				
4	COCT			1315				PKPL	1333	0			187				
4	PKPL			1333				COCT	1349	11			187				
4	COCT			1400				BRST	1425	10			153				
4	BRST			1435				COCT	1459	16			153				
4	COCT			1515				PKPL	1533	0			187				
4	PKPL			1533				COCT	1549	11			187				
4	COCT			1600				BRST	1625	10			153				
4	BRST			1635				COCT	1700	15			153				
4	COCT			1715				PKPL	1733	0			187				
4	PKPL			1733				COCT	1749	11			187				
4	COCT			1800				BRST	1825	10			153				
4	BRST			1835				COCT	1858	17			153				
4	COCT			1915				PKPL	1932	0			187				
4	PKPL			1932				COCT	1946	14			187				
4	COCT			2000				BRST	2024	11			153				
4	BRST			2035				COCT	2058	17			153				
4	COCT			2115				PKPL	2131	0			187				
4	PKPL			2131				COCT	2145	15			187				
4	COCT			2200				BRST	2224	11			153				
4	BRST			2235				COCT	2258				153	2307		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	COCT			635					HMPK	649	0		186	612		XNE	
5	HMPK			649					COCT	704	21		186				
5	COCT			725					HDGA	734	0		189				
5	HDGA			734					COCT	743	22		189				
5	COCT			805					HMPK	819	0		186				
5	HMPK			819					COCT	834	11		186				
5	COCT			845					PALA	856	0		185				
5	PALA			856					PMST	907	13		184				
5	PMST			920					LAPA	937	0		184				
5	LAPA			937					COCT	947	8		185				
5	COCT			955					HDGA	1008	0		189				
5	HDGA			1008					COCT	1018	17		189				
5	COCT			1035					HMPK	1051	0		186				
5	HMPK			1051					COCT	1106	9		186				
5	COCT			1115					PALA	1126	0		185				
5	PALA			1126					PMST	1138	12		184				
5	PMST			1150					LAPA	1207	0		184				
5	LAPA			1207					COCT	1217	8		185				
5	COCT			1225					HDGA	1240	0		189				
5	HDGA			1240					COCT	1250	15		189				
5	COCT			1305					HMPK	1323	0		186				
5	HMPK			1323					COCT	1338	7		186				
5	COCT			1345					PALA	1356	0		185				
5	PALA			1356					PMST	1408	12		184				
5	PMST			1420					LAPA	1437	0		184				
5	LAPA			1437					COCT	1447	8		185				
5	COCT			1455					HDGA	1510	0		189				
5	HDGA			1510					COCT	1520	15		189				
5	COCT			1535					HMPK	1555	0		186				
5	HMPK			1555					COCT	1610	5		186				
5	COCT			1615					PALA	1627	0		185				
5	PALA			1627					PMST	1639	11		184				
5	PMST			1650					LAPA	1707	0		184				
5	LAPA			1707					COCT	1717	8		185				
5	COCT			1725					HDGA	1736	0		189				
5	HDGA			1736					COCT	1746	19		189				
5	COCT			1805					HMPK	1825	0		186				
5	HMPK			1825					COCT	1840	5		186				
5	COCT			1845					PALA	1857	0		185				
5	PALA			1857					PMST	1909	11		184				
5	PMST			1920					LAPA	1937	0		184				
5	LAPA			1937					COCT	1947	13		185				
5	COCT			2000					HMPK	2017	0		186				
5	HMPK			2017					COCT	2030	15		186				
5	COCT			2045					PALA	2057	0		185				
5	PALA			2057					PMST	2108	12		184				
5	PMST			2120					LAPA	2137	0		184				
5	LAPA			2137					COCT	2147			185	2156		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	COCT		645					PKPL	659	0			187	622		XNE	
6	PKPL		659					COCT	713	17			187				
6	COCT		730					BRST	753	12			153				
6	BRST		805					COCT	827	18			153				
6	COCT		845					PKPL	901	0			187				
6	PKPL		901					COCT	915	15			187				
6	COCT		930					BRST	954	11			153				
6	BRST		1005					COCT	1029	16			153				
6	COCT		1045					PKPL	1103	0			187				
6	PKPL		1103					COCT	1119	11			187				
6	COCT		1130					BRST	1157	8			153				
6	BRST		1205					COCT	1229	16			153				
6	COCT		1245					PKPL	1303	0			187				
6	PKPL		1303					COCT	1319	11			187				
6	COCT		1330					BRST	1355	10			153				
6	BRST		1405					COCT	1429	16			153				
6	COCT		1445					PKPL	1503	0			187				
6	PKPL		1503					COCT	1519	11			187				
6	COCT		1530					BRST	1556	9			153				
6	BRST		1605					COCT	1630	15			153				
6	COCT		1645					PKPL	1703	0			187				
6	PKPL		1703					COCT	1719	11			187				
6	COCT		1730					BRST	1755	10			153				
6	BRST		1805					COCT	1829	16			153				
6	COCT		1845					PKPL	1902	0			187				
6	PKPL		1902					COCT	1916				187	1925		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	COCT			655				HDGA		704	0		189	632		XNE	
7	HDGA			704				COCT		713	22		189				
7	COCT			735				HMPK		749	0		186				
7	HMPK			749				COCT		804	11		186				
7	COCT			815				PALA		826	0		185				
7	PALA			826				PMST		837	13		184				
7	PMST			850				LAPA		907	0		184				
7	LAPA			907				COCT		917	8		185				
7	COCT			925				HDGA		936	0		189				
7	HDGA			936				COCT		946	19		189				
7	COCT			1005				HMPK		1021	0		186				
7	HMPK			1021				COCT		1036	9		186				
7	COCT			1045				PALA		1056	0		185				
7	PALA			1056				PMST		1108	12		184				
7	PMST			1120				LAPA		1137	0		184				
7	LAPA			1137				COCT		1147	8		185				
7	COCT			1155				HDGA		1210	0		189				
7	HDGA			1210				COCT		1220	15		189				
7	COCT			1235				HMPK		1253	0		186				
7	HMPK			1253				COCT		1310	5		186				
7	COCT			1315				PALA		1326	0		185				
7	PALA			1326				PMST		1338	12		184				
7	PMST			1350				LAPA		1407	0		184				
7	LAPA			1407				COCT		1417	8		185				
7	COCT			1425				HDGA		1440	0		189				
7	HDGA			1440				COCT		1450	15		189				
7	COCT			1505				HMPK		1524	0		186				
7	HMPK			1524				COCT		1539	6		186				
7	COCT			1545				PALA		1557	0		185				
7	PALA			1557				PMST		1609	11		184				
7	PMST			1620				LAPA		1637	0		184				
7	LAPA			1637				COCT		1647	8		185				
7	COCT			1655				HDGA		1708	0		189				
7	HDGA			1708				COCT		1718	17		189				
7	COCT			1735				HMPK		1755	0		186				
7	HMPK			1755				COCT		1810	5		186				
7	COCT			1815				PALA		1827	0		185				
7	PALA			1827				PMST		1839	11		184				
7	PMST			1850				LAPA		1907	0		184				
7	LAPA			1907				COCT		1917	8		185				
7	COCT			1925				HDGA		1936	0		189				
7	HDGA			1936				COCT		1944	6		189				
7	COCT			1950				PALA		2002	0		185				
7	PALA			2002				PMST		2013	7		184				
7	PMST			2020				LAPA		2037	0		184				
7	LAPA			2037				COCT		2047	13		185				
7	COCT			2100				HMPK		2117	0		186				
7	HMPK			2117				COCT		2130	15		186				
7	COCT			2145				PALA		2157	0		185				
7	PALA			2157				PMST		2208			184	2223		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
8	COCT			700				BRST		722	13		153	637		XNE	
8	BRST			735				COCT		757	18		153				
8	COCT			815				PKPL		829	0		187				
8	PKPL			829				COCT		843	17		187				
8	COCT			900				BRST		924	11		153				
8	BRST			935				COCT		958	17		153				
8	COCT			1015				PKPL		1033	0		187				
8	PKPL			1033				COCT		1049	11		187				
8	COCT			1100				BRST		1125	10		153				
8	BRST			1135				COCT		1159	16		153				
8	COCT			1215				PKPL		1233	0		187				
8	PKPL			1233				COCT		1249	11		187				
8	COCT			1300				BRST		1325	10		153				
8	BRST			1335				COCT		1359	16		153				
8	COCT			1415				PKPL		1433	0		187				
8	PKPL			1433				COCT		1449	11		187				
8	COCT			1500				BRST		1526	9		153				
8	BRST			1535				COCT		1600	15		153				
8	COCT			1615				PKPL		1633	0		187				
8	PKPL			1633				COCT		1649	11		187				
8	COCT			1700				BRST		1725	10		153				
8	BRST			1735				COCT		1800	15		153				
8	COCT			1815				PKPL		1832	0		187				
8	PKPL			1832				COCT		1846	14		187				
8	COCT			1900				BRST		1924	11		153				
8	BRST			1935				COCT		1958	17		153				
8	COCT			2015				PKPL		2031	0		187				
8	PKPL			2031				COCT		2045	15		187				
8	COCT			2100				BRST		2124	11		153				
8	BRST			2135				COCT		2158			153	2207		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	COCT			705				HMPK		719	0		186	642		XNE	
9	HMPK			719				COCT		734	11		186				
9	COCT			745				PALA		756	0		185				
9	PALA			756				PMST		807	13		184				
9	PMST			820				LAPA		837	0		184				
9	LAPA			837				COCT		847	8		185				
9	COCT			855				HDGA		906	0		189				
9	HDGA			906				COCT		915	20		189				
9	COCT			935				HMPK		951	0		186				
9	HMPK			951				COCT		1006	9		186				
9	COCT			1015				PALA		1028	0		185				
9	PALA			1028				PMST		1040	10		184				
9	PMST			1050				LAPA		1107	0		184				
9	LAPA			1107				COCT		1117	8		185				
9	COCT			1125				HDGA		1138	0		189				
9	HDGA			1138				COCT		1148	17		189				
9	COCT			1205				HMPK		1223	0		186				
9	HMPK			1223				COCT		1240	5		186				
9	COCT			1245				PALA		1256	0		185				
9	PALA			1256				PMST		1308	12		184				
9	PMST			1320				LAPA		1337	0		184				
9	LAPA			1337				COCT		1347	8		185				
9	COCT			1355				HDGA		1410	0		189				
9	HDGA			1410				COCT		1420	15		189				
9	COCT			1435				HMPK		1454	0		186				
9	HMPK			1454				COCT		1509	6		186				
9	COCT			1515				PALA		1526	0		185				
9	PALA			1526				PMST		1538	12		184				
9	PMST			1550				LAPA		1607	0		184				
9	LAPA			1607				COCT		1617	8		185				
9	COCT			1625				HDGA		1638	0		189				
9	HDGA			1638				COCT		1648	17		189				
9	COCT			1705				HMPK		1725	0		186				
9	HMPK			1725				COCT		1740	5		186				
9	COCT			1745				PALA		1757	0		185				
9	PALA			1757				PMST		1809	11		184				
9	PMST			1820				LAPA		1837	0		184				
9	LAPA			1837				COCT		1847	8		185				
9	COCT			1855				HDGA		1906	0		189				
9	HDGA			1906				COCT		1914	16		189				
9	COCT			1930				HMPK		1947	0		186				
9	HMPK			1947				COCT		2000	15		186				
9	COCT			2015				PALA		2027	0		185				
9	PALA			2027				PMST		2038	12		184				
9	PMST			2050				LAPA		2107	0		184				
9	LAPA			2107				COCT		2117	8		185				
9	COCT			2125				HDGA		2136	0		189				
9	HDGA			2136				COCT		2144	11		189				
9	COCT			2155				HMPK		2210	0		186				
9	HMPK			2210				COCT		2223	5		186				
9	COCT			2228				HMPK		2242	0		186				
9	HMPK			2242				COCT		2255	5		186				
9	COCT			2300				HMPK		2314	0		186				
9	HMPK			2314				COCT		2327			186		2336		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	COCT		745			PKPL	759		0			187	722			XNE	
10	PKPL		759			COCT	813		17			187					
10	COCT		830			BRST	854		11			153					
10	BRST		905			COCT	927		18			153					
10	COCT		945			PKPL	1001		0			187					
10	PKPL		1001			COCT	1017		13			187					
10	COCT		1030			BRST	1055		10			153					
10	BRST		1105			COCT	1129		16			153					
10	COCT		1145			PKPL	1203		0			187					
10	PKPL		1203			COCT	1219		11			187					
10	COCT		1230			BRST	1257		8			153					
10	BRST		1305			COCT	1329		16			153					
10	COCT		1345			PKPL	1403		0			187					
10	PKPL		1403			COCT	1419		11			187					
10	COCT		1430			BRST	1457		8			153					
10	BRST		1505			COCT	1529		16			153					
10	COCT		1545			PKPL	1603		0			187					
10	PKPL		1603			COCT	1619		11			187					
10	COCT		1630			BRST	1655		10			153					
10	BRST		1705			COCT	1730		15			153					
10	COCT		1745			PKPL	1803		0			187					
10	PKPL		1803			COCT	1817		13			187					
10	COCT		1830			BRST	1855		10			153					
10	BRST		1905			COCT	1928		17			153					
10	COCT		1945			PKPL	2002		0			187					
10	PKPL		2002			COCT	2016		14			187					
10	COCT		2030			HMPK	2047		0			186					
10	HMPK		2047			COCT	2100		15			186					
10	COCT		2115			PALA	2127		0			185					
10	PALA		2127			PMST	2138					184		2153		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	COCT			755					HDGA	806	0		189	732			XNE
11	HDGA			806					COCT	815	20		189				
11	COCT			835					HMPK	849	0		186				
11	HMPK			849					COCT	904	11		186				
11	COCT			915					PALA	926	0		185				
11	PALA			926					PMST	937	13		184				
11	PMST			950					LAPA	1007	0		184				
11	LAPA			1007					COCT	1017	8		185				
11	COCT			1025					HDGA	1038	0		189				
11	HDGA			1038					COCT	1048	17		189				
11	COCT			1105					HMPK	1121	0		186				
11	HMPK			1121					COCT	1136	9		186				
11	COCT			1145					PALA	1156	0		185				
11	PALA			1156					PMST	1208	12		184				
11	PMST			1220					LAPA	1237	0		184				
11	LAPA			1237					COCT	1247	8		185				
11	COCT			1255					HDGA	1310	0		189				
11	HDGA			1310					COCT	1320	15		189				
11	COCT			1335					HMPK	1353	0		186				
11	HMPK			1353					COCT	1408	7		186				
11	COCT			1415					PALA	1426	0		185				
11	PALA			1426					PMST	1438	12		184				
11	PMST			1450					LAPA	1507	0		184				
11	LAPA			1507					COCT	1517	8		185				
11	COCT			1525					HDGA	1540	0		189				
11	HDGA			1540					COCT	1550	15		189				
11	COCT			1605					HMPK	1625	0		186				
11	HMPK			1625					COCT	1640	5		186				
11	COCT			1645					PALA	1657	0		185				
11	PALA			1657					PMST	1709	11		184				
11	PMST			1720					LAPA	1737	0		184				
11	LAPA			1737					COCT	1747	8		185				
11	COCT			1755					HDGA	1806	0		189				
11	HDGA			1806					COCT	1816	19		189				
11	COCT			1835					HMPK	1855	0		186				
11	HMPK			1855					COCT	1910	5		186				
11	COCT			1915					PALA	1927	0		185				
11	PALA			1927					PMST	1939	11		184				
11	PMST			1950					LAPA	2007	0		184				
11	LAPA			2007					COCT	2017	8		185				
11	COCT			2025					HDGA	2036	0		189				
11	HDGA			2036					COCT	2044	6		189				
11	COCT			2050					PKPL	2106	0		187				
11	PKPL			2106					COCT	2120	10		187				
11	COCT			2130					HMPK	2146	0		186				
11	HMPK			2146					COCT	2159			186		2208		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
12	COCT			825					HDGA	836	0		189	802		XNE	
12	HDGA			836					COCT	845	20		189				
12	COCT			905					HMPK	919	0		186				
12	HMPK			919					COCT	934	11		186				
12	COCT			945					PALA	958	0		185				
12	PALA			958					PMST	1009	11		184				
12	PMST			1020					LAPA	1037	0		184				
12	LAPA			1037					COCT	1047	8		185				
12	COCT			1055					HDGA	1108	0		189				
12	HDGA			1108					COCT	1118	17		189				
12	COCT			1135					HMPK	1151	0		186				
12	HMPK			1151					COCT	1206	9		186				
12	COCT			1215					PALA	1226	0		185				
12	PALA			1226					PMST	1238	12		184				
12	PMST			1250					LAPA	1307	0		184				
12	LAPA			1307					COCT	1317	8		185				
12	COCT			1325					HDGA	1340	0		189				
12	HDGA			1340					COCT	1350	15		189				
12	COCT			1405					HMPK	1423	0		186				
12	HMPK			1423					COCT	1438	7		186				
12	COCT			1445					PALA	1456	0		185				
12	PALA			1456					PMST	1508	12		184				
12	PMST			1520					LAPA	1537	0		184				
12	LAPA			1537					COCT	1547	8		185				
12	COCT			1555					HDGA	1608	0		189				
12	HDGA			1608					COCT	1618	17		189				
12	COCT			1635					HMPK	1655	0		186				
12	HMPK			1655					COCT	1710	5		186				
12	COCT			1715					PALA	1727	0		185				
12	PALA			1727					PMST	1739	11		184				
12	PMST			1750					LAPA	1807	0		184				
12	LAPA			1807					COCT	1817	8		185				
12	COCT			1825					HDGA	1836	0		189				
12	HDGA			1836					COCT	1844	21		189				
12	COCT			1905					HMPK	1922	0		186				
12	HMPK			1922					COCT	1937			186		1946		XNE

PCST	PORT COQUITLAM STN		WEEA	WESTERN & EASTERN													
XNE	North East Sector CS																
Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	21	PCST	721					WEEA	730	0			170	701			XNE
	21	WEEA	730					PCST	739	12			170				
	21	PCST	751					WEEA	800	0			170				
	21	WEEA	800					PCST	809	12			170				
	21	PCST	821					WEEA	830	0			170				
	21	WEEA	830					PCST	839	12			170				
	21	PCST	851					WEEA	900	0			170				
	21	WEEA	900					PCST	909	12			170				
	21	PCST	921					WEEA	930	0			170				
	21	WEEA	930					PCST	939	12			170				
	21	PCST	951					WEEA	1000	0			170				
	21	WEEA	1000					PCST	1009	12			170				
	21	PCST	1021					WEEA	1030	0			170				
	21	WEEA	1030					PCST	1039	12			170				
	21	PCST	1051					WEEA	1100	0			170				
	21	WEEA	1100					PCST	1110	11			170				
	21	PCST	1121					WEEA	1130	0			170				
	21	WEEA	1130					PCST	1140	11			170				
	21	PCST	1151					WEEA	1200	0			170				
	21	WEEA	1200					PCST	1210	11			170				
	21	PCST	1221					WEEA	1230	0			170				
	21	WEEA	1230					PCST	1240	11			170				
	21	PCST	1251					WEEA	1300	0			170				
	21	WEEA	1300					PCST	1310	11			170				
	21	PCST	1321					WEEA	1330	0			170				
	21	WEEA	1330					PCST	1340	11			170				
	21	PCST	1351					WEEA	1400	0			170				
	21	WEEA	1400					PCST	1410	11			170				
	21	PCST	1421					WEEA	1430	0			170				
	21	WEEA	1430					PCST	1440	11			170				
	21	PCST	1451					WEEA	1500	0			170				
	21	WEEA	1500					PCST	1510	11			170				
	21	PCST	1521					WEEA	1530	0			170				
	21	WEEA	1530					PCST	1540	11			170				
	21	PCST	1551					WEEA	1600	0			170				
	21	WEEA	1600					PCST	1610	11			170				
	21	PCST	1621					WEEA	1630	0			170				
	21	WEEA	1630					PCST	1640	11			170				
	21	PCST	1651					WEEA	1700	0			170				
	21	WEEA	1700					PCST	1710	11			170				
	21	PCST	1721					WEEA	1730	0			170				
	21	WEEA	1730					PCST	1740	11			170				
	21	PCST	1751					WEEA	1800	0			170				
	21	WEEA	1800					PCST	1810	11			170				
	21	PCST	1821					WEEA	1830	0			170				
	21	WEEA	1830					PCST	1840	11			170				
	21	PCST	1851					WEEA	1900	0			170				
	21	WEEA	1900					PCST	1910	11			170				
	21	PCST	1921					WEEA	1930	0			170				
	21	WEEA	1930					PCST	1940	11			170				
	21	PCST	1951					WEEA	2000	0			170				
	21	WEEA	2000					PCST	2009	12			170				
	21	PCST	2021					WEEA	2030	0			170				
	21	WEEA	2030					PCST	2039	12			170				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
21	PCST		2051					WEEA	2100	0			170				
21	WEEA		2100					PCST	2109	12			170				
21	PCST		2121					WEEA	2130	0			170				
21	WEEA		2130					PCST	2139	12			170				
21	PCST		2151					WEEA	2200	0			170				
21	WEEA		2200					PCST	2209	12			170				
21	PCST		2221					WEEA	2230	0			170				
21	WEEA		2230					PCST	2239	12			170				
21	PCST		2251					WEEA	2300	0			170				
21	WEEA		2300					PCST	2309	12			170				
21	PCST		2321					WEEA	2330	0			170				
21	WEEA		2330					PCST	2339	12			170				
21	PCST		2351					WEEA	2400	0			170				
21	WEEA		2400					PCST	2409				170		2414		XNE

 COCT COQUITLAM CTRL STN DOFR DOMINION & FREMONT
 FRDO FREMONT & DOMINION PCST PORT COQUITLAM STN
 VI90 VICTORIA AT 900 BLOCK VR-W VICTORIA & ROCKLIN
 XNE North East Sector CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	26		PCST	601					VI90	615	0		174	541			XNE
	26		VI90	615		PCST	629		COCT	639	12		173				
	26		COCT	651		PCST	701		VI90	715	0		174				
	26		VI90	715		PCST	729		COCT	739	21		173				
	26		COCT	800					DOFR	814	0		171				
	26		DOFR	814					COCT	835	16		172				
	26		COCT	851		PCST	901		VI90	915	0		174				
	26		VI90	915		PCST	930		COCT	940	19		173				
	26		COCT	959					DOFR	1013	0		171				
	26		DOFR	1013					COCT	1035	13		172				
	26		COCT	1048		PCST	1059		VI90	1115	0		174				
	26		VI90	1115		PCST	1131		COCT	1141	16		173				
	26		COCT	1157					DOFR	1213	0		171				
	26		DOFR	1213					COCT	1237	10		172				
	26		COCT	1247		PCST	1258		VI90	1315	0		174				
	26		VI90	1315		PCST	1332		COCT	1343	14		173				
	26		COCT	1357					DOFR	1413	0		171				
	26		DOFR	1413					COCT	1436	12		172				
	26		COCT	1448		PCST	1458		VI90	1515	0		174				
	26		VI90	1515		PCST	1532		COCT	1543	14		173				
	26		COCT	1557					DOFR	1613	0		171				
	26		DOFR	1613					COCT	1635	13		172				
	26		COCT	1648		PCST	1658		VI90	1715	0		174				
	26		VI90	1715		PCST	1731		COCT	1742	16		173				
	26		COCT	1758					DOFR	1812	0		171				
	26		DOFR	1812					COCT	1834	15		172				
	26		COCT	1849		PCST	1859		VI90	1915	0		174				
	26		VI90	1915		PCST	1931		COCT	1941	19		173				
	26		COCT	2000					DOFR	2013	0		171				
	26		DOFR	2013					COCT	2035	15		172				
	26		COCT	2050		PCST	2100		VI90	2115	0		174				
	26		VI90	2115		PCST	2130		COCT	2140	20		173				
	26		COCT	2200					DOFR	2213	0		171				
	26		DOFR	2213					COCT	2234	16		172				
	26		COCT	2250		PCST	2300		VI90	2315	0		174				
	26		VI90	2315		PCST	2329		COCT	2339	22		173				
	26		COCT	2401					DOFR	2413	0		171				
	26		DOFR	2413					COCT	2433			172	2442			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
27	PCST		636					VR-W	650	0			173	616		XNE	
27	VR-W		650	PCST	707	COCT	718	12					174				
27	COCT		730			FRDO	752	0					172				
27	FRDO		752			COCT	804	21					171				
27	COCT		825	PCST	835	VR-W	850	0					173				
27	VR-W		850	PCST	907	COCT	918	11					174				
27	COCT		929			FRDO	954	0					172				
27	FRDO		954			COCT	1008	15					171				
27	COCT		1023	PCST	1034	VR-W	1050	0					173				
27	VR-W		1050	PCST	1107	COCT	1118	11					174				
27	COCT		1129			FRDO	1154	0					172				
27	FRDO		1154			COCT	1212	11					171				
27	COCT		1223	PCST	1234	VR-W	1250	0					173				
27	VR-W		1250	PCST	1308	COCT	1320	8					174				
27	COCT		1328			FRDO	1354	0					172				
27	FRDO		1354			COCT	1411	10					171				
27	COCT		1421	PCST	1432	VR-W	1450	0					173				
27	VR-W		1450	PCST	1508	COCT	1520	8					174				
27	COCT		1528			FRDO	1554	0					172				
27	FRDO		1554			COCT	1610	8					171				
27	COCT		1618	PCST	1632	VR-W	1650	0					173				
27	VR-W		1650	PCST	1708	COCT	1720	9					174				
27	COCT		1729			FRDO	1755	0					172				
27	FRDO		1755			COCT	1809	12					171				
27	COCT		1821	PCST	1834	VR-W	1850	0					173				
27	VR-W		1850	PCST	1907	COCT	1918	12					174				
27	COCT		1930			FRDO	1954	0					172				
27	FRDO		1954			COCT	2006	18					171				
27	COCT		2024	PCST	2035	VR-W	2050	0					173				
27	VR-W		2050	PCST	2107	COCT	2118	12					174				
27	COCT		2130			FRDO	2152	0					172				
27	FRDO		2152			COCT	2204	22					171				
27	COCT		2226	PCST	2236	VR-W	2250	0					173				
27	VR-W		2250	PCST	2307	COCT	2318	13					174				
27	COCT		2331			FRDO	2352	0					172				
27	FRDO		2352			COCT	2403						171	2412		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
28	COCT		701					DOFR	715	0			171	638		XNE	
28	DOFR		715					COCT	736	15			172				
28	COCT		751	PCST		801		VI90	815	0			174				
28	VI90		815	PCST		829		COCT	839	21			173				
28	COCT		900					DOFR	914	0			171				
28	DOFR		914					COCT	936	12			172				
28	COCT		948	PCST		959		VI90	1015	0			174				
28	VI90		1015	PCST		1031		COCT	1041	18			173				
28	COCT		1059					DOFR	1113	0			171				
28	DOFR		1113					COCT	1137	10			172				
28	COCT		1147	PCST		1158		VI90	1215	0			174				
28	VI90		1215	PCST		1232		COCT	1243	14			173				
28	COCT		1257					DOFR	1313	0			171				
28	DOFR		1313					COCT	1338	10			172				
28	COCT		1348	PCST		1358		VI90	1415	0			174				
28	VI90		1415	PCST		1432		COCT	1443	14			173				
28	COCT		1457					DOFR	1513	0			171				
28	DOFR		1513					COCT	1536	12			172				
28	COCT		1548	PCST		1558		VI90	1615	0			174				
28	VI90		1615	PCST		1631		COCT	1643	14			173				
28	COCT		1657					DOFR	1713	0			171				
28	DOFR		1713					COCT	1735	14			172				
28	COCT		1749	PCST		1759		VI90	1815	0			174				
28	VI90		1815	PCST		1831		COCT	1841	17			173				
28	COCT		1858					DOFR	1912	0			171				
28	DOFR		1912					COCT	1934	16			172				
28	COCT		1950	PCST		2000		VI90	2015	0			174				
28	VI90		2015	PCST		2030		COCT	2040	20			173				
28	COCT		2100					DOFR	2113	0			171				
28	DOFR		2113					COCT	2135	15			172				
28	COCT		2150	PCST		2200		VI90	2215	0			174				
28	VI90		2215	PCST		2229		COCT	2239	21			173				
28	COCT		2300					DOFR	2312	0			171				
28	DOFR		2312					COCT	2332	18			172				
28	COCT		2350	PCST		2400		VI90	2415	0			174				
28	VI90		2415	PCST		2429		COCT	2439				173	2448		XNE	

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
29	COCT		726	PCST		736	VR-W		750	0			173	703		XNE	
29	VR-W		750	PCST		807	COCT		818	12			174				
29	COCT		830				FRDO		852	0			172				
29	FRDO		852				COCT		905	20			171				
29	COCT		925	PCST		935	VR-W		950	0			173				
29	VR-W		950	PCST		1007	COCT		1018	11			174				
29	COCT		1029				FRDO		1056	0			172				
29	FRDO		1056				COCT		1112	11			171				
29	COCT		1123	PCST		1134	VR-W		1150	0			173				
29	VR-W		1150	PCST		1208	COCT		1220	8			174				
29	COCT		1228				FRDO		1254	0			172				
29	FRDO		1254				COCT		1312	9			171				
29	COCT		1321	PCST		1332	VR-W		1350	0			173				
29	VR-W		1350	PCST		1408	COCT		1420	8			174				
29	COCT		1428				FRDO		1454	0			172				
29	FRDO		1454				COCT		1511	10			171				
29	COCT		1521	PCST		1532	VR-W		1550	0			173				
29	VR-W		1550	PCST		1608	COCT		1620	9			174				
29	COCT		1629				FRDO		1655	0			172				
29	FRDO		1655				COCT		1711	10			171				
29	COCT		1721	PCST		1734	VR-W		1750	0			173				
29	VR-W		1750	PCST		1808	COCT		1820	9			174				
29	COCT		1829				FRDO		1853	0			172				
29	FRDO		1853				COCT		1906	17			171				
29	COCT		1923	PCST		1934	VR-W		1950	0			173				
29	VR-W		1950	PCST		2007	COCT		2018	12			174				
29	COCT		2030				FRDO		2053	0			172				
29	FRDO		2053				COCT		2105	20			171				
29	COCT		2125	PCST		2135	VR-W		2150	0			173				
29	VR-W		2150	PCST		2207	COCT		2218	12			174				
29	COCT		2230				FRDO		2252	0			172				
29	FRDO		2252				COCT		2304	22			171				
29	COCT		2326	PCST		2336	VR-W		2350	0			173				
29	VR-W		2350	PCST		2407	COCT		2418				174	2427		XNE	

2&IO	2 AV & IOCO RD TERMINUS	BEWS	BELCARRA & WHISKEY COVE LN
BQST	BURQUITLAM STATION	BW02	BRENTWOOD STN BAY2
BW03	BRENTWOOD STN BAY3	CORN	NB POIRIER ST FS WINSLOW AVE
CORS	SB POIRIER ST NS WINSLOW AVE	HOLD	
LKST	LAKE CITY STATION	LOST	LOUGHEED STN
NWST	NEW WESTMINSTER STN	PMST	MOODY CENTRE STN
PROD		SPST	SPERLING STN
XNE	North East Sector CS		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
51	BQST		615	CORS		626	LOST	640	25	157	545					XNE	
51	LOST		705	CORN		719	BQST	728	17	157							
51	BQST		745	CORS		756	LOST	810	25	157							
51	LOST		835				NWST	854	6	109							
51	NWST		900				LOST	921	14	109							
51	LOST		935	HOLD		1001	BW02	1006	9	136							
51	BW02		1015	SPST		1037	LKST	1046	12	134							
51	LKST		1058	SPST		1104	BW03	1125	1	134							
51	BW03		1126	PROD		1150	LOST	1159	6	136							
51	LOST		1205	CORN		1220	BQST	1229	16	157							
51	BQST		1245	CORS		1258	LOST	1313	22	157							
51	LOST		1335				NWST	1355	5	109							
51	NWST		1400				LOST	1423	12	109							
51	LOST		1435	HOLD		1504	BW02	1509	6	136							
51	BW02		1515	SPST		1538	LKST	1547	11	134							
51	LKST		1558	SPST		1604	BW03	1625	1	134							
51	BW03		1626	PROD		1650	LOST	1659	6	136							
51	LOST		1705	CORN		1719	BQST	1728	17	157							
51	BQST		1745	CORS		1759	LOST	1814	21	157							
51	LOST		1835				NWST	1854	6	109							
51	NWST		1900				LOST	1920	15	109							
51	LOST		1935	HOLD		2001	BW02	2006	9	136							
51	BW02		2015	SPST		2036	LKST	2044	17	134							
51	LKST		2101	SPST		2107	BW03	2125	1	134							
51	BW03		2126	PROD		2147	LOST	2155	5	136							
51	LOST		2200	CORN		2214	BQST	2223	5	157							
51	BQST		2228	CORS		2241	LOST	2255	5	157							
51	LOST		2300	CORN		2313	BQST	2322	8	157							
51	BQST		2330	CORS		2343	LOST	2357		157				2418			XNE
52	LOST		635				PMST	654	11	180	605						XNE
52	PMST		705				LOST	727	8	180							
52	LOST		735				PMST	755	10	180							
52	PMST		805				LOST	829	6	180							
52	LOST		835				PMST	855	10	180							
52	PMST		905				LOST	929	6	180							
52	LOST		935				PMST	955	10	180							
52	PMST		1005				LOST	1031	5	180							
52	LOST		1036				PMST	1059	6	180							
52	PMST		1105				LOST	1135	10	180							
52	LOST		1145				PMST	1208	12	180							
52	PMST		1220				LOST	1258	7	180							
52	LOST		1305				PMST	1330	10	180							
52	PMST		1340				LOST	1418	7	180							
52	LOST		1425				PMST	1450	10	180							
52	PMST		1500				LOST	1537	8	180							
52	LOST		1545				PMST	1610	10	180							
52	PMST		1620				LOST	1657	8	180							

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	52		LOST	1705				PMST		1731	14		180				
	52		PMST	1745				LOST		1809			180		1830		XNE
	53		LOST	635				NWST		652	8		109	605			XNE
	53		NWST	700				LOST		719	16		109				
	53		LOST	735	HOLD		801	BW02		805	10		136				
	53		BW02	815	SPST		834	LKST		842	16		134				
	53		LKST	858	SPST		904	BW03		925	1		134				
	53		BW03	926	PROD		948	LOST		957	8		136				
	53		LOST	1005	CORN		1019	BQST		1028	17		157				
	53		BQST	1045	CORS		1058	LOST		1113	22		157				
	53		LOST	1135				NWST		1155	5		109				
	53		NWST	1200				LOST		1221	14		109				
	53		LOST	1235	HOLD		1304	BW02		1309	6		136				
	53		BW02	1315	SPST		1337	LKST		1346	10		134				
	53		LKST	1356	SPST		1402	BW03		1425	1		134				
	53		BW03	1426	PROD		1450	LOST		1459	6		136				
	53		LOST	1505	CORN		1521	BQST		1530	15		157				
	53		BQST	1545	CORS		1559	LOST		1614	21		157				
	53		LOST	1635				NWST		1654	6		109				
	53		NWST	1700				LOST		1723	12		109				
	53		LOST	1735	HOLD		1802	BW02		1807	8		136				
	53		BW02	1815	SPST		1838	LKST		1847	11		134				
	53		LKST	1858	SPST		1904	BW03		1925	1		134				
	53		BW03	1926	PROD		1947	LOST		1955	5		136				
	53		LOST	2000	CORN		2014	BQST		2023	7		157				
	53		BQST	2030	CORS		2043	LOST		2057	8		157				
	53		LOST	2105	HOLD		2130	BW02		2135	8		136				
	53		BW02	2143	SPST		2202	LKST		2210			134		2235		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
54	BQST		645	CORS		656	LOST		710	25			157	615		XNE	
54	LOST		735				NWST		753	7			109				
54	NWST		800				LOST		819	16			109				
54	LOST		835	HOLD		901	BW02		905	10			136				
54	BW02		915	SPST		937	LKST		945	13			134				
54	LKST		958	SPST		1004	BW03		1025	0			134				
54	BW03		1025	PROD		1047	LOST		1056	9			136				
54	LOST		1105	CORN		1120	BQST		1129	16			157				
54	BQST		1145	CORS		1158	LOST		1213	22			157				
54	LOST		1235				NWST		1255	5			109				
54	NWST		1300				LOST		1322	13			109				
54	LOST		1335	HOLD		1404	BW02		1409	6			136				
54	BW02		1415	SPST		1438	LKST		1447	9			134				
54	LKST		1456	SPST		1502	BW03		1525	1			134				
54	BW03		1526	PROD		1550	LOST		1559	6			136				
54	LOST		1605	CORN		1620	BQST		1629	16			157				
54	BQST		1645	CORS		1659	LOST		1714	21			157				
54	LOST		1735				NWST		1754	6			109				
54	NWST		1800				LOST		1820	15			109				
54	LOST		1835	HOLD		1901	BW02		1906	9			136				
54	BW02		1915	SPST		1937	LKST		1946	15			134				
54	LKST		2001	SPST		2007	BW03		2025	1			134				
54	BW03		2026	PROD		2047	LOST		2055	5			136				
54	LOST		2100	CORN		2114	BQST		2123	7			157				
54	BQST		2130	CORS		2143	LOST		2157	5			157				
54	LOST		2202	HOLD		2227	BW02		2232	4			136				
54	BW02		2236	SPST		2255	LKST		2303	6			134				
54	LKST		2309	SPST		2314	BW03		2330	14			134				
54	BW03		2344	PROD		2404	LOST		2412	18			136				
54	LOST		2430				NWST		2448				109		2510		XNE
55	BW03		700	PROD		721	LOST		729	6			136	620		XNE	
55	LOST		735	CORN		749	BQST		758	17			157				
55	BQST		815	CORS		826	LOST		840	25			157				
55	LOST		905	HOLD		931	BW02		936	9			136				
55	BW02		945	SPST		1007	LKST		1015	13			134				
55	LKST		1028	SPST		1034	BW03		1055	1			134				
55	BW03		1056	PROD		1119	LOST		1128	7			136				
55	LOST		1135	CORN		1150	BQST		1159	16			157				
55	BQST		1215	CORS		1228	LOST		1243	22			157				
55	LOST		1305	HOLD		1334	BW02		1339	6			136				
55	BW02		1345	SPST		1408	LKST		1417	9			134				
55	LKST		1426	SPST		1432	BW03		1455	1			134				
55	BW03		1456	PROD		1520	LOST		1529	6			136				
55	LOST		1535	CORN		1550	BQST		1559	16			157				
55	BQST		1615	CORS		1629	LOST		1644	21			157				
55	LOST		1705	HOLD		1732	BW02		1737	8			136				
55	BW02		1745	SPST		1808	LKST		1817	11			134				
55	LKST		1828	SPST		1834	BW03		1855	2			134				
55	BW03		1857	PROD		1920	LOST		1928	7			136				
55	LOST		1935				NWST		1953	7			109				
55	NWST		2000				LOST		2020	15			109				
55	LOST		2035	HOLD		2100	BW02		2105	10			136				
55	BW02		2115	SPST		2136	LKST		2144	26			134				
55	LKST		2210	SPST		2215	BW03		2233	11			134				
55	BW03		2244	PROD		2304	LOST		2312	18			136				
55	LOST		2330	HOLD		2355	BW02		2400	21			136				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
55	BW02		2421	SPST		2440	LKST		2448				134		2513		XNE
56	SPST		708				BW03		725	1			134	633			XNE
56	BW03		726	PROD		747	LOST		755	10			136				
56	LOST		805	CORN		819	BQST		828	17			157				
56	BQST		845	CORS		856	LOST		910	25			157				
56	LOST		935				NWST		954	6			109				
56	NWST		1000				LOST		1021	14			109				
56	LOST		1035	HOLD		1101	BW02		1106	9			136				
56	BW02		1115	SPST		1137	LKST		1146	12			134				
56	LKST		1158	SPST		1204	BW03		1225	1			134				
56	BW03		1226	PROD		1250	LOST		1259	6			136				
56	LOST		1305	CORN		1320	BQST		1329	16			157				
56	BQST		1345	CORS		1358	LOST		1413	22			157				
56	LOST		1435				NWST		1454	6			109				
56	NWST		1500				LOST		1523	12			109				
56	LOST		1535	HOLD		1604	BW02		1609	6			136				
56	BW02		1615	SPST		1638	LKST		1647	11			134				
56	LKST		1658	SPST		1704	BW03		1725	1			134				
56	BW03		1726	PROD		1750	LOST		1759	6			136				
56	LOST		1805	CORN		1819	BQST		1828	17			157				
56	BQST		1845	CORS		1858	LOST		1912				157		1933		XNE
57	LOST		705				PMST		724	11			180	635			XNE
57	PMST		735				LOST		759	6			180				
57	LOST		805				PMST		825	10			180				
57	PMST		835				LOST		859	6			180				
57	LOST		905				PMST		925	10			180				
57	PMST		935				LOST		1001	6			180				
57	LOST		1007				PMST		1030	15			180				
57	PMST		1045				LOST		1111	14			180				
57	LOST		1125				PMST		1148	12			180				
57	PMST		1200				LOST		1238	7			180				
57	LOST		1245				PMST		1310	10			180				
57	PMST		1320				LOST		1358	7			180				
57	LOST		1405				PMST		1430	10			180				
57	PMST		1440				LOST		1517	8			180				
57	LOST		1525				PMST		1550	10			180				
57	PMST		1600				LOST		1637	8			180				
57	LOST		1645				PMST		1711	14			180				
57	PMST		1725				LOST		1749	15			180				
57	LOST		1804				PMST		1830	5			180				
57	PMST		1835				LOST		1859	10			180				
57	LOST		1909				PMST		1934	8			180				
57	PMST		1942				2&IO		1956	0			181				
57	2&IO		1956				PMST		2008	7			181				
57	PMST		2015				BEWS		2050	0			182				
57	BEWS		2050				PMST		2120				182		2135		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
58	BW02		715	SPST		734	LKST		742	20			134	635		XNE	
58	LKST		802	SPST		808	BW03		825	1			134				
58	BW03		826	PROD		848	LOST		857	8			136				
58	LOST		905	CORN		919	BQST		928	17			157				
58	BQST		945	CORS		958	LOST		1013	22			157				
58	LOST		1035				NWST		1055	5			109				
58	NWST		1100				LOST		1121	14			109				
58	LOST		1135	HOLD		1202	BW02		1207	8			136				
58	BW02		1215	SPST		1237	LKST		1246	10			134				
58	LKST		1256	SPST		1302	BW03		1325	1			134				
58	BW03		1326	PROD		1350	LOST		1359	6			136				
58	LOST		1405	CORN		1420	BQST		1429	16			157				
58	BQST		1445	CORS		1459	LOST		1514	21			157				
58	LOST		1535				NWST		1554	6			109				
58	NWST		1600				LOST		1623	12			109				
58	LOST		1635	HOLD		1704	BW02		1709	6			136				
58	BW02		1715	SPST		1738	LKST		1747	11			134				
58	LKST		1758	SPST		1804	BW03		1825	1			134				
58	BW03		1826	PROD		1850	LOST		1859	6			136				
58	LOST		1905	CORN		1919	BQST		1928	7			157				
58	BQST		1935	CORS		1948	LOST		2002	5			157				
58	LOST		2007	HOLD		2033	BW02		2038	7			136				
58	BW02		2045	SPST		2106	LKST		2114	17			134				
58	LKST		2131	SPST		2137	BW03		2155	1			134				
58	BW03		2156	PROD		2217	LOST		2225	5			136				
58	LOST		2230	HOLD		2255	BW02		2300	21			136				
58	BW02		2321	SPST		2340	LKST		2348	21			134				
58	LKST		2409	SPST		2414	BW03		2430				134	2500		XNE	
59	BQST		715	CORS		726	LOST		740	25			157	645		XNE	
59	LOST		805	HOLD		831	BW02		835	10			136				
59	BW02		845	SPST		905	LKST		913	15			134				
59	LKST		928	SPST		934	BW03		955	1			134				
59	BW03		956	PROD		1018	LOST		1027	8			136				
59	LOST		1035	CORN		1049	BQST		1058	17			157				
59	BQST		1115	CORS		1128	LOST		1143	22			157				
59	LOST		1205	HOLD		1233	BW02		1238	7			136				
59	BW02		1245	SPST		1307	LKST		1316	10			134				
59	LKST		1326	SPST		1332	BW03		1355	1			134				
59	BW03		1356	PROD		1420	LOST		1429	6			136				
59	LOST		1435	CORN		1451	BQST		1500	15			157				
59	BQST		1515	CORS		1529	LOST		1544	21			157				
59	LOST		1605	HOLD		1634	BW02		1639	6			136				
59	BW02		1645	SPST		1708	LKST		1717	11			134				
59	LKST		1728	SPST		1734	BW03		1755	1			134				
59	BW03		1756	PROD		1820	LOST		1829	6			136				
59	LOST		1835	CORN		1849	BQST		1858	12			157				
59	BQST		1910	CORS		1923	LOST		1937				157	1958		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
60	LKST		732	SPST		738	BW03		755	1			134	657			XNE
60	BW03		756	PROD		817	LOST		825	10			136				
60	LOST		835	CORN		849	BQST		858	17			157				
60	BQST		915	CORS		928	LOST		942	23			157				
60	LOST		1005	HOLD		1031	BW02		1036	9			136				
60	BW02		1045	SPST		1107	LKST		1116	12			134				
60	LKST		1128	SPST		1134	BW03		1155	1			134				
60	BW03		1156	PROD		1220	LOST		1229	6			136				
60	LOST		1235	CORN		1250	BQST		1259	16			157				
60	BQST		1315	CORS		1328	LOST		1343	22			157				
60	LOST		1405	HOLD		1434	BW02		1439	6			136				
60	BW02		1445	SPST		1508	LKST		1517	9			134				
60	LKST		1526	SPST		1532	BW03		1555	1			134				
60	BW03		1556	PROD		1620	LOST		1629	6			136				
60	LOST		1635	CORN		1650	BQST		1659	16			157				
60	BQST		1715	CORS		1729	LOST		1744	21			157				
60	LOST		1805	HOLD		1832	BW02		1837	8			136				
60	BW02		1845	SPST		1908	LKST		1917	11			134				
60	LKST		1928	SPST		1934	BW03		1955	1			134				
60	BW03		1956	PROD		2017	LOST		2025	10			136				
60	LOST		2035				NWST		2053	7			109				
60	NWST		2100				LOST		2120	10			109				
60	LOST		2130	HOLD		2155	BW02		2200				136		2230		XNE
61	BW02		745	SPST		804	LKST		812	18			134	705			XNE
61	LKST		830	SPST		836	BW03		855	1			134				
61	BW03		856	PROD		918	LOST		927	8			136				
61	LOST		935	CORN		949	BQST		958	17			157				
61	BQST		1015	CORS		1028	LOST		1043	22			157				
61	LOST		1105	HOLD		1132	BW02		1137	8			136				
61	BW02		1145	SPST		1207	LKST		1216	12			134				
61	LKST		1228	SPST		1234	BW03		1255	1			134				
61	BW03		1256	PROD		1320	LOST		1329	6			136				
61	LOST		1335	CORN		1350	BQST		1359	16			157				
61	BQST		1415	CORS		1429	LOST		1444	21			157				
61	LOST		1505	HOLD		1534	BW02		1539	6			136				
61	BW02		1545	SPST		1608	LKST		1617	11			134				
61	LKST		1628	SPST		1634	BW03		1655	1			134				
61	BW03		1656	PROD		1720	LOST		1729	6			136				
61	LOST		1735	CORN		1749	BQST		1758	17			157				
61	BQST		1815	CORS		1828	LOST		1842	23			157				
61	LOST		1905	HOLD		1931	BW02		1936	9			136				
61	BW02		1945	SPST		2006	LKST		2014	17			134				
61	LKST		2031	SPST		2037	BW03		2055	1			134				
61	BW03		2056	PROD		2117	LOST		2125	10			136				
61	LOST		2135				NWST		2153	7			109				
61	NWST		2200				LOST		2220	15			109				
61	LOST		2235				NWST		2253	7			109				
61	NWST		2300				LOST		2317	13			109				
61	LOST		2330				NWST		2348	12			109				
61	NWST		2400				LOST		2416	19			109				
61	LOST		2435	HOLD		2459	BW02		2504				136		2534		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
62	PMST			815				BEWS		845	0		182	745		XNE	
62	BEWS			845				PMST		919	16		182				
62	PMST			935				2&IO		949	0		181				
62	2&IO			949				PMST		1000	15		181				
62	PMST			1015				BEWS		1045	0		182				
62	BEWS			1045				PMST		1119	16		182				
62	PMST			1135				2&IO		1149	0		181				
62	2&IO			1149				PMST		1201	14		181				
62	PMST			1215				BEWS		1249	0		182				
62	BEWS			1249				PMST		1323	12		182				
62	PMST			1335				2&IO		1349	0		181				
62	2&IO			1349				PMST		1401	14		181				
62	PMST			1415				BEWS		1451	0		182				
62	BEWS			1451				PMST		1521	14		182				
62	PMST			1535				2&IO		1549	0		181				
62	2&IO			1549				PMST		1601	14		181				
62	PMST			1615				BEWS		1651	0		182				
62	BEWS			1651				PMST		1721	14		182				
62	PMST			1735				2&IO		1749	0		181				
62	2&IO			1749				PMST		1801	14		181				
62	PMST			1815				BEWS		1851	0		182				
62	BEWS			1851				PMST		1921	14		182				
62	PMST			1935				LOST		1959	10		180				
62	LOST			2009				PMST		2034	8		180				
62	PMST			2042				2&IO		2056	0		181				
62	2&IO			2056				PMST		2108	27		181				
62	PMST			2135				LOST		2157	12		180				
62	LOST			2209				PMST		2229	14		180				
62	PMST			2243				BEWS		2314	0		181				
62	BEWS			2314				PMST		2335			181		2350		XNE
63	PMST			835				2&IO		849	0		181	805		XNE	
63	2&IO			849				PMST		900	15		181				
63	PMST			915				BEWS		945	0		182				
63	BEWS			945				PMST		1019	16		182				
63	PMST			1035				2&IO		1049	0		181				
63	2&IO			1049				PMST		1100	15		181				
63	PMST			1115				BEWS		1145	0		182				
63	BEWS			1145				PMST		1219	16		182				
63	PMST			1235				2&IO		1249	0		181				
63	2&IO			1249				PMST		1301	14		181				
63	PMST			1315				BEWS		1351	0		182				
63	BEWS			1351				PMST		1423	12		182				
63	PMST			1435				2&IO		1449	0		181				
63	2&IO			1449				PMST		1501	14		181				
63	PMST			1515				BEWS		1551	0		182				
63	BEWS			1551				PMST		1621	14		182				
63	PMST			1635				2&IO		1649	0		181				
63	2&IO			1649				PMST		1701	14		181				
63	PMST			1715				BEWS		1751	0		182				
63	BEWS			1751				PMST		1821			182		1836		XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
64	PMST		1025					LOST	1051	14			180	955		XNE	
64	LOST		1105					PMST	1128	12			180				
64	PMST		1140					LOST	1218	7			180				
64	LOST		1225					PMST	1250	10			180				
64	PMST		1300					LOST	1338	7			180				
64	LOST		1345					PMST	1410	10			180				
64	PMST		1420					LOST	1500	5			180				
64	LOST		1505					PMST	1530	10			180				
64	PMST		1540					LOST	1617	8			180				
64	LOST		1625					PMST	1650	10			180				
64	PMST		1700					LOST	1737	8			180				
64	LOST		1745					PMST	1811	24			180				
64	PMST		1835					2&IO	1849	0			181				
64	2&IO		1849					PMST	1901	14			181				
64	PMST		1915					BEWS	1950	0			182				
64	BEWS		1950					PMST	2020	15			182				
64	PMST		2035					LOST	2057	12			180				
64	LOST		2109					PMST	2132	11			180				
64	PMST		2143					2&IO	2157	0			181				
64	2&IO		2157					PMST	2209	26			181				
64	PMST		2235					LOST	2257	12			180				
64	LOST		2309					PMST	2329	13			180				
64	PMST		2342					BEWS	2413				181		2438		XNE
65	PMST		1125					LOST	1155	10			180	1055		XNE	
65	LOST		1205					PMST	1230	10			180				
65	PMST		1240					LOST	1318	7			180				
65	LOST		1325					PMST	1350	10			180				
65	PMST		1400					LOST	1440	5			180				
65	LOST		1445					PMST	1510	10			180				
65	PMST		1520					LOST	1557	8			180				
65	LOST		1605					PMST	1630	10			180				
65	PMST		1640					LOST	1717	8			180				
65	LOST		1725					PMST	1751	14			180				
65	PMST		1805					LOST	1829	5			180				
65	LOST		1834					PMST	1900	5			180				
65	PMST		1905					LOST	1929	6			180				
65	LOST		1935					PMST	2000	5			180				
65	PMST		2005					LOST	2029	6			180				
65	LOST		2035					PMST	2100	5			180				
65	PMST		2105					LOST	2127	8			180				
65	LOST		2135					PMST	2158	7			180				
65	PMST		2205					LOST	2227	12			180				
65	LOST		2239					PMST	2259	6			180				
65	PMST		2305					LOST	2327	12			180				
65	LOST		2339					PMST	2359				180		2414		XNE

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 32AC NB 232 ST FS ANDERSON CREEK DR 33RR EB 133 AVE FS ROCK RIDGE DR
 HAPL HANEY PLACE J103 JACKSON RD & 103 AVE
 SHAN SOUTH HANEY XNE North East Sector CS

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	71		HAPL	741				32AC	756	0			741	706			XNE
	71		32AC	756				HAPL	809	17			741				
	71		HAPL	826				32AC	841	0			741				
	71		32AC	841				HAPL	854	17			741				
	71		HAPL	911				32AC	926	0			741				
	71		32AC	926				HAPL	939	17			741				
	71		HAPL	956				32AC	1011	0			741				
	71		32AC	1011				HAPL	1025	16			741				
	71		HAPL	1041				32AC	1056	0			741				
	71		32AC	1056				HAPL	1110	16			741				
	71		HAPL	1126				32AC	1141	0			741				
	71		32AC	1141				HAPL	1155	16			741				
	71		HAPL	1211				32AC	1226	0			741				
	71		32AC	1226				HAPL	1240	19			741				
	71		HAPL	1259				J103	1320	0			746				
	71		J103	1320				HAPL	1340	5			745				
	71		HAPL	1345				33RR	1358	0			733				
	71		33RR	1358				HAPL	1413	12			733				
	71		HAPL	1425				33RR	1439	0			733				
	71		33RR	1439				HAPL	1454	5			733				
	71		HAPL	1459				J103	1520	0			746				
	71		J103	1520				HAPL	1540	5			745				
	71		HAPL	1545				SHAN	1550	0			743				
	71		SHAN	1550				HAPL	1555	5			743				
	71		HAPL	1600				J103	1621	0			745				
	71		J103	1621				HAPL	1639	6			746				
	71		HAPL	1645				SHAN	1650	0			743				
	71		SHAN	1650				HAPL	1655	5			743				
	71		HAPL	1700				J103	1721	0			746				
	71		J103	1721				HAPL	1741	5			745				
	71		HAPL	1746				SHAN	1751	0			743				
	71		SHAN	1751				HAPL	1756	15			743				
	71		HAPL	1811				33RR	1825	0			733				
	71		33RR	1825				HAPL	1840	16			733				
	71		HAPL	1856				33RR	1910	0			733				
	71		33RR	1910				HAPL	1925	16			733				
	71		HAPL	1941				33RR	1955	0			733				
	71		33RR	1955				HAPL	2010	16			733				
	71		HAPL	2026				33RR	2040	0			733				
	71		33RR	2040				HAPL	2055	16			733				
	71		HAPL	2111				33RR	2125	0			733				
	71		33RR	2125				HAPL	2140				733	2201			XNE

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
72	HAPL		742			33RR	755		0			733	707			XNE	
72	33RR		755			HAPL	810		17			733					
72	HAPL		827			33RR	840		0			733					
72	33RR		840			HAPL	855		17			733					
72	HAPL		912			33RR	925		0			733					
72	33RR		925			HAPL	940		5			733					
72	HAPL		945			SHAN	950		0			743					
72	SHAN		950			HAPL	955		5			743					
72	HAPL		1000			J103	1019		0			745					
72	J103		1019			HAPL	1039		6			746					
72	HAPL		1045			SHAN	1050		0			743					
72	SHAN		1050			HAPL	1055		5			743					
72	HAPL		1100			J103	1121		0			746					
72	J103		1121			HAPL	1141		5			745					
72	HAPL		1146			SHAN	1151		0			743					
72	SHAN		1151			HAPL	1156		16			743					
72	HAPL		1212			33RR	1225		0			733					
72	33RR		1225			HAPL	1240		17			733					
72	HAPL		1257			33RR	1310		0			733					
72	33RR		1310			HAPL	1325		16			733					
72	HAPL		1341			32AC	1356		0			741					
72	32AC		1356			HAPL	1410		16			741					
72	HAPL		1426			32AC	1441		0			741					
72	32AC		1441			HAPL	1455		16			741					
72	HAPL		1511			32AC	1526		0			741					
72	32AC		1526			HAPL	1540		16			741					
72	HAPL		1556			32AC	1611		0			741					
72	32AC		1611			HAPL	1624		18			741					
72	HAPL		1642			32AC	1657		0			741					
72	32AC		1657			HAPL	1710		16			741					
72	HAPL		1726			32AC	1741		0			741					
72	32AC		1741			HAPL	1754		17			741					
72	HAPL		1811			32AC	1826		0			741					
72	32AC		1826			HAPL	1839		17			741					
72	HAPL		1856			32AC	1911		0			741					
72	32AC		1911			HAPL	1922		19			741					
72	HAPL		1941			32AC	1956		0			741					
72	32AC		1956			HAPL	2007		19			741					
72	HAPL		2026			32AC	2041		0			741					
72	32AC		2041			HAPL	2052		24			741					
72	HAPL		2116			32AC	2131		0			741					
72	32AC		2131			HAPL	2142					741		2203		XNE	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
73	HAPL			745				SHAN		750	0		743	710		XNE	
73	SHAN			750				HAPL		755	5		743				
73	HAPL			800				J103		818	0		745				
73	J103			818				HAPL		836	9		746				
73	HAPL			845				SHAN		850	0		743				
73	SHAN			850				HAPL		855	5		743				
73	HAPL			900				J103		921	0		746				
73	J103			921				HAPL		941	16		745				
73	HAPL			957				33RR		1010	0		733				
73	33RR			1010				HAPL		1025	17		733				
73	HAPL			1042				33RR		1055	0		733				
73	33RR			1055				HAPL		1110	17		733				
73	HAPL			1127				33RR		1140	0		733				
73	33RR			1140				HAPL		1155	5		733				
73	HAPL			1200				J103		1219	0		745				
73	J103			1219				HAPL		1241	5		746				
73	HAPL			1246				SHAN		1251	0		743				
73	SHAN			1251				HAPL		1256	5		743				
73	HAPL			1301				32AC		1316	0		741				
73	32AC			1316				HAPL		1330	15		741				
73	HAPL			1345				SHAN		1350	0		743				
73	SHAN			1350				HAPL		1355	5		743				
73	HAPL			1400				J103		1421	0		745				
73	J103			1421				HAPL		1439	6		746				
73	HAPL			1445				SHAN		1450	0		743				
73	SHAN			1450				HAPL		1455	16		743				
73	HAPL			1511				33RR		1525	0		733				
73	33RR			1525				HAPL		1540	16		733				
73	HAPL			1556				33RR		1610	0		733				
73	33RR			1610				HAPL		1625	16		733				
73	HAPL			1641				33RR		1655	0		733				
73	33RR			1655				HAPL		1710	16		733				
73	HAPL			1726				33RR		1740	0		733				
73	33RR			1740				HAPL		1755	5		733				
73	HAPL			1800				J103		1821	0		745				
73	J103			1821				HAPL		1838	7		746				
73	HAPL			1845				SHAN		1850	0		743				
73	SHAN			1850				HAPL		1855	5		743				
73	HAPL			1900				J103		1921	0		746				
73	J103			1921				HAPL		1941			745		2002		XNE