

96SC	96 AV & SCOTT RD TERMINUS	FH56	FRASER HWY & 156 ST
LADX	LADNER EXCHANGE	LAVI	LADNER VILLAGE
NORI	NORDEL WAY AND RIVER RD	RI72	RIVER RD AND 72ND ST
RINO	RIVER RD AND NORDEL WAY	SCDL	SCOTTSDALE
SCST	SCOTT RD STATION TERMINUS	STC	Surrey Depot
SUST	SURREY CENTRAL STATION		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
	50		SCDL	531					SCST	559	15		312	520			STC
	50		SCST	614	NORI		630		LADX	652	7		640				
	50		LADX	659	RINO		722		SCST	737	7		640				
	50		SCST	744	NORI		800		LADX	821	8		640				
	50		LADX	829	RINO		852		SCST	907	7		640				
	50		SCST	914	NORI		930		LADX	951	8		640				
	50		LADX	959	RINO		1022		SCST	1038	6		640				
	50		SCST	1044	NORI		1101		LADX	1122	7		640				
	50		LADX	1129	RINO		1152		SCST	1208	6		640				
	50		SCST	1214	NORI		1231		LADX	1252	7		640				
	50		LADX	1259	RINO		1323		SCST	1339	5		640				
	50		SCST	1344	NORI		1402		LADX	1425	5		640				
	50		LADX	1430	RINO		1454		SCST	1511	5		640				
	50		SCST	1516	NORI		1534		LADX	1555	5		640				
	50		LADX	1600	RINO		1624		SCST	1640	5		640				
	50		SCST	1645	NORI		1703		LADX	1724	5		640				
	50		LADX	1729	RINO		1753		SCST	1809	5		640				
	50		SCST	1814	NORI		1832		LADX	1852	7		640				
	50		LADX	1859	RINO		1922		SCST	1938	6		640				
	50		SCST	1944	NORI		2001		LADX	2021	8		640				
	50		LADX	2029	RINO		2052		SCST	2107	7		640				
	50		SCST	2114	NORI		2131		LADX	2151	8		640				
	50		LADX	2159	RINO		2222		SCST	2237	5		640				
	50		SCST	2242	NORI		2259		LADX	2319	6		640				
	50		LADX	2325	RINO		2348		SCST	2402			640		2418		STC
	51		SCST	601					SCDL	629	7		312	540			STC
	51		SCDL	636					SCST	706	5		312				
	51		SCST	711					SCDL	739	7		312				
	51		SCDL	746					LAVI	827	0		310				
	51		LAVI	827					SCDL	902	13		310				
	51		SCDL	915					LAVI	957	0		310				
	51		LAVI	957					SCDL	1036	8		310				
	51		SCDL	1044					LAVI	1127	0		310				
	51		LAVI	1127					SCDL	1207	6		310				
	51		SCDL	1213					LAVI	1257	0		310				
	51		LAVI	1257					SCDL	1340	5		310				
	51		SCDL	1345					LAVI	1431	0		310				
	51		LAVI	1431					SCDL	1514	5		310				
	51		SCDL	1519					LAVI	1603	0		310				
	51		LAVI	1603					SCDL	1646	5		310				
	51		SCDL	1651					LAVI	1733	0		310				
	51		LAVI	1733					SCDL	1813	5		310				
	51		SCDL	1818					LAVI	1858	0		310				
	51		LAVI	1858					SCDL	1937	10		310				
	51		SCDL	1947					LAVI	2026	0		310				
	51		LAVI	2026					SCDL	2102	8		310				
	51		SCDL	2110	96SC		2129		SUST	2141			316		2155		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
52	FH56			559					SUST	622	8		502	542			STC
52	SUST			630					SCDL	702	8		316				
52	SCDL			710	96SC		729		SUST	743	17		316				
52	SUST			800					SCDL	833	7		316				
52	SCDL			840	96SC		900		SUST	914	16		316				
52	SUST			930					SCDL	1004	6		316				
52	SCDL			1010	96SC		1030		SUST	1044	16		316				
52	SUST			1100					SCDL	1137	24		316				
52	SCDL			1201					SCST	1236	9		312				
52	SCST			1245					SCDL	1319	21		312				
52	SCDL			1340	96SC		1404		SUST	1420	10		316				
52	SUST			1430					SCDL	1511	20		316				
52	SCDL			1531					SCST	1607	8		312				
52	SCST			1615					SCDL	1651	19		312				
52	SCDL			1710	96SC		1734		SUST	1749	11		316				
52	SUST			1800					SCDL	1840	21		316				
52	SCDL			1901					SCST	1934	11		312				
52	SCST			1945					SCDL	2019	21		312				
52	SCDL			2040	96SC		2101		SUST	2113	17		316				
52	SUST			2130					SCDL	2203			316		2212		STC
53	SCDL			600					SCST	630	7		312	549			STC
53	SCST			637					SCDL	705	10		312				
53	SCDL			715					LAVI	756	0		310				
53	LAVI			756					SCDL	830	15		310				
53	SCDL			845					LAVI	927	0		310				
53	LAVI			927					SCDL	1006	8		310				
53	SCDL			1014					LAVI	1057	0		310				
53	LAVI			1057					SCDL	1136	8		310				
53	SCDL			1144					LAVI	1227	0		310				
53	LAVI			1227					SCDL	1308	5		310				
53	SCDL			1313					LAVI	1358	0		310				
53	LAVI			1358					SCDL	1441	5		310				
53	SCDL			1446					LAVI	1531	0		310				
53	LAVI			1531					SCDL	1614	5		310				
53	SCDL			1619					LAVI	1701	0		310				
53	LAVI			1701					SCDL	1743	5		310				
53	SCDL			1748					LAVI	1829	0		310				
53	LAVI			1829					SCDL	1909	8		310				
53	SCDL			1917					LAVI	1956	0		310				
53	LAVI			1956					SCDL	2032			310		2041		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
54	RI72			637					SCST	709	5		640	612			STC
54	SCST			714	NORI		730		LADX	753	6		640				
54	LADX			759	RINO		822		SCST	837	7		640				
54	SCST			844	NORI		900		LADX	921	8		640				
54	LADX			929	RINO		952		SCST	1008	6		640				
54	SCST			1014	NORI		1031		LADX	1052	7		640				
54	LADX			1059	RINO		1122		SCST	1138	6		640				
54	SCST			1144	NORI		1201		LADX	1222	7		640				
54	LADX			1229	RINO		1253		SCST	1309	5		640				
54	SCST			1314	NORI		1332		LADX	1355	5		640				
54	LADX			1400	RINO		1424		SCST	1441	5		640				
54	SCST			1446	NORI		1504		LADX	1525	5		640				
54	LADX			1530	RINO		1554		SCST	1611	5		640				
54	SCST			1616	NORI		1634		LADX	1655	6		640				
54	LADX			1701	RINO		1725		SCST	1741	5		640				
54	SCST			1746	NORI		1804		LADX	1824	5		640				
54	LADX			1829	RINO		1852		SCST	1908	6		640				
54	SCST			1914	NORI		1931		LADX	1951	8		640				
54	LADX			1959	RINO		2022		SCST	2037	7		640				
54	SCST			2044	NORI		2101		LADX	2121	8		640				
54	LADX			2129	RINO		2152		SCST	2207	7		640				
54	SCST			2214	NORI		2231		LADX	2251	8		640				
54	LADX			2259	RINO		2322		SCST	2337			640		2353		STC
55	SCST			634	NORI		650		LADX	712	7		640	613			STC
55	LADX			719	RINO		742		SCST	757	17		640				
55	SCST			814	NORI		830		LADX	851	8		640				
55	LADX			859	RINO		922		SCST	937	7		640				
55	SCST			944	NORI		1000		LADX	1021	8		640				
55	LADX			1029	RINO		1052		SCST	1108	6		640				
55	SCST			1114	NORI		1131		LADX	1152	7		640				
55	LADX			1159	RINO		1222		SCST	1238	6		640				
55	SCST			1244	NORI		1301		LADX	1322	7		640				
55	LADX			1329	RINO		1353		SCST	1410	5		640				
55	SCST			1415	NORI		1433		LADX	1454	5		640				
55	LADX			1459	RINO		1523		SCST	1540	5		640				
55	SCST			1545	NORI		1603		LADX	1624	5		640				
55	LADX			1629	RINO		1653		SCST	1709	5		640				
55	SCST			1714	NORI		1732		LADX	1753	6		640				
55	LADX			1759	RINO		1822		SCST	1838	6		640				
55	SCST			1844	NORI		1902		LADX	1922	7		640				
55	LADX			1929	RINO		1952		SCST	2007	7		640				
55	SCST			2014	NORI		2031		LADX	2051	8		640				
55	LADX			2059	RINO		2122		SCST	2137	7		640				
55	SCST			2144	NORI		2201		LADX	2221	8		640				
55	LADX			2229	RINO		2252		SCST	2307			640		2323		STC

PRINT DATE: 24/10/10  
DATABASE: \_25JAN

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
56	SCDL		635	96SC		654	SUST		708	22			316	624			STC
56	SUST		730				SCDL		802	8			316				
56	SCDL		810	96SC		829	SUST		843	17			316				
56	SUST		900				SCDL		934	6			316				
56	SCDL		940	96SC		1000	SUST		1014	16			316				
56	SUST		1030				SCDL		1105	5			316				
56	SCDL		1110	96SC		1132	SUST		1147	13			316				
56	SUST		1200				SCDL		1238	23			316				
56	SCDL		1301				SCST		1338	7			312				
56	SCST		1345				SCDL		1419	21			312				
56	SCDL		1440	96SC		1504	SUST		1520	10			316				
56	SUST		1530				SCDL		1611	20			316				
56	SCDL		1631				SCST		1706	9			312				
56	SCST		1715				SCDL		1751	19			312				
56	SCDL		1810	96SC		1833	SUST		1848	12			316				
56	SUST		1900				SCDL		1937	24			316				
56	SCDL		2001				SCST		2032	13			312				
56	SCST		2045				SCDL		2117	18			312				
56	SCDL		2135	96SC		2154	SUST		2206	6			316				
56	SUST		2212				SCDL		2245				316		2254		STC
57	SCDL		643				LAVI		724	0			310	632			STC
57	LAVI		724				SCDL		758	18			310				
57	SCDL		816				LAVI		857	0			310				
57	LAVI		857				SCDL		932	12			310				
57	SCDL		944				LAVI		1027	0			310				
57	LAVI		1027				SCDL		1106	8			310				
57	SCDL		1114				LAVI		1157	0			310				
57	LAVI		1157				SCDL		1237	6			310				
57	SCDL		1243				LAVI		1327	0			310				
57	LAVI		1327				SCDL		1410	5			310				
57	SCDL		1415				LAVI		1500	0			310				
57	LAVI		1500				SCDL		1543	5			310				
57	SCDL		1548				LAVI		1631	0			310				
57	LAVI		1631				SCDL		1713	6			310				
57	SCDL		1719				LAVI		1800	0			310				
57	LAVI		1800				SCDL		1840	6			310				
57	SCDL		1846				LAVI		1926	0			310				
57	LAVI		1926				SCDL		2003	15			310				
57	SCDL		2018				LAVI		2056	0			310				
57	LAVI		2056				SCDL		2132				310		2141		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
58	FH56			615					SUST	637	23		502	558			STC
58	SUST			700					SCDL	732	8		316				
58	SCDL			740	96SC		759		SUST	813	17		316				
58	SUST			830					SCDL	903	7		316				
58	SCDL			910	96SC		930		SUST	944	16		316				
58	SUST			1000					SCDL	1035	5		316				
58	SCDL			1040	96SC		1101		SUST	1115	15		316				
58	SUST			1130					SCDL	1207	24		316				
58	SCDL			1231					SCST	1308	7		312				
58	SCST			1315					SCDL	1349	21		312				
58	SCDL			1410	96SC		1434		SUST	1450	10		316				
58	SUST			1500					SCDL	1541	20		316				
58	SCDL			1601					SCST	1637	8		312				
58	SCST			1645					SCDL	1721	19		312				
58	SCDL			1740	96SC		1804		SUST	1819	11		316				
58	SUST			1830					SCDL	1910	21		316				
58	SCDL			1931					SCST	2003	12		312				
58	SCST			2015					SCDL	2049	12		312				
58	SCDL			2101					SCST	2131	14		312				
58	SCST			2145					SCDL	2215	16		312				
58	SCDL			2231					SCST	2301	6		312				
58	SCST			2307					SCDL	2336			312		2345		STC
59	SCDL			709					SCST	740	5		312	658			STC
59	SCST			745					SCDL	813	22		312				
59	SCDL			835					SCST	906	9		312				
59	SCST			915					SCDL	944	17		312				
59	SCDL			1001					SCST	1033	12		312				
59	SCST			1045					SCDL	1116	15		312				
59	SCDL			1131					SCST	1205	10		312				
59	SCST			1215					SCDL	1248	22		312				
59	SCDL			1310	96SC		1334		SUST	1350	10		316				
59	SUST			1400					SCDL	1441	20		316				
59	SCDL			1501					SCST	1538	7		312				
59	SCST			1545					SCDL	1621	19		312				
59	SCDL			1640	96SC		1704		SUST	1720	10		316				
59	SUST			1730					SCDL	1810	21		316				
59	SCDL			1831					SCST	1905	10		312				
59	SCST			1915					SCDL	1950	20		312				
59	SCDL			2010	96SC		2031		SUST	2043	17		316				
59	SUST			2100					SCDL	2133			316		2142		STC
60	SCDL			738					SCST	809	6		312	727			STC
60	SCST			815					SCDL	844	19		312				
60	SCDL			903					SCST	934	11		312				
60	SCST			945					SCDL	1014	17		312				
60	SCDL			1031					SCST	1104	11		312				
60	SCST			1115					SCDL	1147	23		312				
60	SCDL			1210	96SC		1233		SUST	1248	12		316				
60	SUST			1300					SCDL	1340	21		316				
60	SCDL			1401					SCST	1438	7		312				
60	SCST			1445					SCDL	1521	19		312				
60	SCDL			1540	96SC		1604		SUST	1620	10		316				
60	SUST			1630					SCDL	1711	20		316				
60	SCDL			1731					SCST	1805	10		312				
60	SCST			1815					SCDL	1851	19		312				
60	SCDL			1910	96SC		1932		SUST	1945	15		316				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
60	SUST		2000						SCDL	2036			316		2045		STC
61	SCDL		807						SCST	838	7		312	756			STC
61	SCST		845						SCDL	914	17		312				
61	SCDL		931						SCST	1002	13		312				
61	SCST		1015						SCDL	1045	16		312				
61	SCDL		1101						SCST	1135	10		312				
61	SCST		1145						SCDL	1217	23		312				
61	SCDL		1240	96SC		1304			SUST	1319	11		316				
61	SUST		1330						SCDL	1410	21		316				
61	SCDL		1431						SCST	1508	7		312				
61	SCST		1515						SCDL	1551	19		312				
61	SCDL		1610	96SC		1634			SUST	1650	10		316				
61	SUST		1700						SCDL	1741	20		316				
61	SCDL		1801						SCST	1835	10		312				
61	SCST		1845						SCDL	1921	19		312				
61	SCDL		1940	96SC		2002			SUST	2015	15		316				
61	SUST		2030						SCDL	2106	25		316				
61	SCDL		2131						SCST	2201	12		312				
61	SCST		2213						SCDL	2243	18		312				
61	SCDL		2301						SCST	2327	5		312				
61	SCST		2332						SCDL	2401	7		312				
61	SCDL		2408						SCST	2433	5		312				
61	SCST		2438						SCDL	2507	6		312				
61	SCDL		2513						SCST	2538			312		2554		STC
62	SCDL		1140	96SC		1202			SUST	1217	13		316	1129			STC
62	SUST		1230						SCDL	1308	23		316				
62	SCDL		1331						SCST	1408	7		312				
62	SCST		1415						SCDL	1450	20		312				
62	SCDL		1510	96SC		1534			SUST	1550	10		316				
62	SUST		1600						SCDL	1641	20		316				
62	SCDL		1701						SCST	1736	9		312				
62	SCST		1745						SCDL	1821	19		312				
62	SCDL		1840	96SC		1903			SUST	1918	12		316				
62	SUST		1930						SCDL	2006	25		316				
62	SCDL		2031						SCST	2102	13		312				
62	SCST		2115						SCDL	2145	16		312				
62	SCDL		2201						SCST	2231	10		312				
62	SCST		2241						SCDL	2311	22		312				
62	SCDL		2333						SCST	2359	5		312				
62	SCST		2404						SCDL	2433	7		312				
62	SCDL		2440						SCST	2505			312		2521		STC

N EX	NEWTON EXCHANGE TERMINUS	SC96	SCOTT RD FARSSIDE 96 AV
SCDL	SCOTTSDALE	SCST	SCOTT RD STATION TERMINUS
STC	Surrey Depot	SUST	SURREY CENTRAL STATION

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	N EX		515	SC96		537	SCST	543	17			319	507			STC	
1	SCST		600	SCDL		621	N EX	632	16			319					
1	N EX		648	SC96		713	SCST	720	10			319					
1	SCST		730	SCDL		754	N EX	805	13			319					
1	N EX		818	SC96		844	SCST	852	8			319					
1	SCST		900	SCDL		925	N EX	937	11			319					
1	N EX		948	SC96		1017	SCST	1025	5			319					
1	SCST		1030	SCDL		1055	N EX	1111	7			319					
1	N EX		1118	SC96		1150	SCST	1158	17			319					
1	SCST		1215	SCDL		1241	N EX	1258	8			319					
1	N EX		1306	SC96		1341	SCST	1349	11			319					
1	SCST		1400	SCDL		1427	N EX	1446	5			319					
1	N EX		1451	SC96		1526	SCST	1535	10			319					
1	SCST		1545	SCDL		1612	N EX	1631	5			319					
1	N EX		1636	SC96		1710	SCST	1718	12			319					
1	SCST		1730	SCDL		1757	N EX	1813	7			319					
1	N EX		1820	SC96		1854	SCST	1902	13			319					
1	SCST		1915	SCDL		1941	N EX	1954	8			319					
1	N EX		2002	SC96		2032	SCST	2039	7			319					
1	SCST		2046	SCDL		2111	N EX	2123	9			319					
1	N EX		2132	SC96		2158	SCST	2205	11			319					
1	SCST		2216	SCDL		2240	N EX	2251	11			319					
1	N EX		2302	SC96		2325	SCST	2332	14			319					
1	SCST		2346	SCDL		2409	N EX	2419	13			319					
1	N EX		2432	SC96		2455	SCST	2501				319		2517			STC
2	N EX		531	SC96		553	SCST	600	15			319	523				STC
2	SCST		615	SCDL		637	N EX	648	15			319					
2	N EX		703	SC96		728	SCST	735	10			319					
2	SCST		745	SCDL		809	N EX	820	13			319					
2	N EX		833	SC96		859	SCST	907	8			319					
2	SCST		915	SCDL		940	N EX	952	11			319					
2	N EX		1003	SC96		1034	SCST	1042	18			319					
2	SCST		1100	SCDL		1125	N EX	1141	7			319					
2	N EX		1148	SC96		1220	SCST	1228	17			319					
2	SCST		1245	SCDL		1311	N EX	1330	6			319					
2	N EX		1336	SC96		1411	SCST	1419	11			319					
2	SCST		1430	SCDL		1457	N EX	1516	5			319					
2	N EX		1521	SC96		1556	SCST	1605	10			319					
2	SCST		1615	SCDL		1643	N EX	1701	5			319					
2	N EX		1706	SC96		1740	SCST	1748	12			319					
2	SCST		1800	SCDL		1827	N EX	1843	5			319					
2	N EX		1848	SC96		1921	SCST	1929	16			319					
2	SCST		1945	SCDL		2011	N EX	2024	8			319					
2	N EX		2032	SC96		2102	SCST	2109	7			319					
2	SCST		2116	SCDL		2141	N EX	2153	9			319					
2	N EX		2202	SC96		2228	SCST	2235	11			319					
2	SCST		2246	SCDL		2310	N EX	2321	11			319					
2	N EX		2332	SC96		2355	SCST	2402	14			319					
2	SCST		2416	SCDL		2438	N EX	2448	14			319					
2	N EX		2502	SC96		2524	SCST	2530	11			319					
2	SCST		2541	SCDL		2603	N EX	2613				319		2621			STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	SCST		545	SCDL	604	N EX	615	18					319	524		STC	
3	N EX		633	SC96	658	SCST	705	10					319				
3	SCST		715	SCDL	739	N EX	750	13					319				
3	N EX		803	SC96	829	SCST	837	8					319				
3	SCST		845	SCDL	909	N EX	921	12					319				
3	N EX		933	SC96	1002	SCST	1010	5					319				
3	SCST		1015	SCDL	1041	N EX	1056	7					319				
3	N EX		1103	SC96	1135	SCST	1143	17					319				
3	SCST		1200	SCDL	1226	N EX	1243	7					319				
3	N EX		1250	SC96	1325	SCST	1333	12					319				
3	SCST		1345	SCDL	1411	N EX	1430	6					319				
3	N EX		1436	SC96	1511	SCST	1520	10					319				
3	SCST		1530	SCDL	1557	N EX	1616	5					319				
3	N EX		1621	SC96	1656	SCST	1704	11					319				
3	SCST		1715	SCDL	1743	N EX	1759	7					319				
3	N EX		1806	SC96	1840	SCST	1848	12					319				
3	SCST		1900	SCDL	1926	N EX	1939	8					319				
3	N EX		1947	SC96	2017	SCST	2024	7					319				
3	SCST		2031	SCDL	2056	N EX	2108	9					319				
3	N EX		2117	SC96	2143	SCST	2150	11					319				
3	SCST		2201	SCDL	2225	N EX	2236	11					319				
3	N EX		2247	SC96	2313	SCST	2320	11					319				
3	SCST		2331	SCDL	2354	N EX	2404	13					319				
3	N EX		2417	SC96	2440	SCST	2446	15					319				
3	SCST		2501	SCDL	2523	N EX	2533						319	2541		STC	
4	N EX		547	SC96	609	SCST	616	14					319	539		STC	
4	SCST		630	SCDL	652	N EX	703	15					319				
4	N EX		718	SC96	743	SCST	750	10					319				
4	SCST		800	SCDL	824	N EX	836	12					319				
4	N EX		848	SC96	914	SCST	922	8					319				
4	SCST		930	SCDL	956	N EX	1009	9					319				
4	N EX		1018	SC96	1049	SCST	1057	18					319				
4	SCST		1115	SCDL	1140	N EX	1156	7					319				
4	N EX		1203	SC96	1237	SCST	1245	15					319				
4	SCST		1300	SCDL	1326	N EX	1345	6					319				
4	N EX		1351	SC96	1426	SCST	1434	11					319				
4	SCST		1445	SCDL	1512	N EX	1531	5					319				
4	N EX		1536	SC96	1611	SCST	1619	11					319				
4	SCST		1630	SCDL	1658	N EX	1716	5					319				
4	N EX		1721	SC96	1755	SCST	1803	12					319				
4	SCST		1815	SCDL	1842	N EX	1858						319	1906		STC	



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
5	N EX		603	SC96		625	SCST		632	13			319	555		STC	
5	SCST		645	SCDL		707	N EX		718	15			319				
5	N EX		733	SC96		759	SCST		807	8			319				
5	SCST		815	SCDL		839	N EX		851	12			319				
5	N EX		903	SC96		930	SCST		938	7			319				
5	SCST		945	SCDL		1011	N EX		1024	9			319				
5	N EX		1033	SC96		1104	SCST		1112	18			319				
5	SCST		1130	SCDL		1155	N EX		1211	7			319				
5	N EX		1218	SC96		1252	SCST		1300	15			319				
5	SCST		1315	SCDL		1341	N EX		1400	6			319				
5	N EX		1406	SC96		1441	SCST		1450	10			319				
5	SCST		1500	SCDL		1527	N EX		1546	5			319				
5	N EX		1551	SC96		1626	SCST		1634	11			319				
5	SCST		1645	SCDL		1713	N EX		1731	5			319				
5	N EX		1736	SC96		1810	SCST		1818	12			319				
5	SCST		1830	SCDL		1857	N EX		1911	6			319				
5	N EX		1917	SC96		1948	SCST		1955	6			319				
5	SCST		2001	SCDL		2027	N EX		2039	8			319				
5	N EX		2047	SC96		2117	SCST		2124	7			319				
5	SCST		2131	SCDL		2156	N EX		2208	9			319				
5	N EX		2217	SC96		2243	SCST		2250	11			319				
5	SCST		2301	SCDL		2324	N EX		2334	13			319				
5	N EX		2347	SC96		2410	SCST		2417	14			319				
5	SCST		2431	SCDL		2453	N EX		2503	14			319				
5	N EX		2517	SC96		2539	SCST		2545	15			319				
5	SCST		2600	SCDL		2622	N EX		2632				319		2640		STC
6	N EX		618	SC96		640	SCST		647	13			319	610		STC	
6	SCST		700	SCDL		724	N EX		735	13			319				
6	N EX		748	SC96		814	SCST		822	8			319				
6	SCST		830	SCDL		854	N EX		906	12			319				
6	N EX		918	SC96		945	SCST		953	7			319				
6	SCST		1000	SCDL		1026	N EX		1041	7			319				
6	N EX		1048	SC96		1119	SCST		1127	18			319				
6	SCST		1145	SCDL		1210	N EX		1226	8			319				
6	N EX		1234	SC96		1309	SCST		1317	13			319				
6	SCST		1330	SCDL		1356	N EX		1415	6			319				
6	N EX		1421	SC96		1456	SCST		1505	10			319				
6	SCST		1515	SCDL		1542	N EX		1601	5			319				
6	N EX		1606	SC96		1641	SCST		1649	11			319				
6	SCST		1700	SCDL		1728	N EX		1744	7			319				
6	N EX		1751	SC96		1825	SCST		1833	12			319				
6	SCST		1845	SCDL		1912	N EX		1926	6			319				
6	N EX		1932	SC96		2002	SCST		2009	7			319				
6	SCST		2016	SCDL		2042	N EX		2054	8			319				
6	N EX		2102	SC96		2128	SCST		2135	11			319				
6	SCST		2146	SCDL		2211	N EX		2223	9			319				
6	N EX		2232	SC96		2258	SCST		2305	11			319				
6	SCST		2316	SCDL		2339	N EX		2349	13			319				
6	N EX		2402	SC96		2425	SCST		2431	15			319				
6	SCST		2446	SCDL		2508	N EX		2518	17			319				
6	N EX		2535	SC96		2557	SCST		2603				319		2619		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	SCST		1045	SCDL	1110	N EX	1126	7		319	1024					STC	
7	N EX		1133	SC96	1205	SCST	1213	17		319							
7	SCST		1230	SCDL	1256	N EX	1315	6		319							
7	N EX		1321	SC96	1356	SCST	1404	11		319							
7	SCST		1415	SCDL	1442	N EX	1501	5		319							
7	N EX		1506	SC96	1541	SCST	1550	10		319							
7	SCST		1600	SCDL	1628	N EX	1646	5		319							
7	N EX		1651	SC96	1725	SCST	1733	12		319							
7	SCST		1745	SCDL	1812	N EX	1828	6		319							
7	N EX		1834	SC96	1907	SCST	1915	15		319							
7	SCST		1930	SCDL	1956	N EX	2009	8		319							
7	N EX		2017	SC96	2047	SCST	2054	7		319							
7	SCST		2101	SCDL	2126	N EX	2138	9		319							
7	N EX		2147	SC96	2213	SCST	2220	11		319							
7	SCST		2231	SCDL	2255	N EX	2306	11		319							
7	N EX		2317	SC96	2340	SCST	2347	14		319							
7	SCST		2401	SCDL	2423	N EX	2433	14		319							
7	N EX		2447	SC96	2510	SCST	2516	5		319							
7	SCST		2521	SCDL	2543	N EX	2553	5		319							
7	N EX		2558			SUST	2614	5		321							
7	SUST		2619			N EX	2636			321				2644		STC	

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5264	152 ST & 64 AV	5688	88 AV & 156 ST
5876	58 AV & 176 ST	6452	WB 64 AV FS 152 ST
6484	WB 64 AV FS 184 ST	6804	104 AV & 168 ST TERMINUS
8856	88 AV & 156 ST	96SC	96 AV & SCOTT RD TERMINUS
CAEX	CARVOLTH EXCHANGE	DP32	SURREY TRANSIT CENTRE (132 AVE)
FH56	FRASER HWY & 156 ST	GX-E	GUILDFORD EXCHANGE EAST
GX-T	GUILDFORD LAYOVER	GX-W	GUILDFORD EXCHANGE WEST
KG11	KING GEORGE & 11 AV	LADX	LADNER EXCHANGE
LCTR	LANGLEY CENTRE TERMINUS	MMST	MAPLE MEADOWS STN
N EX	NEWTON EXCHANGE TERMINUS	NORI	NORDEL WAY AND RIVER RD
PV-N	PANORAMA VILLAGE NORTH	RICE	EB RIVER RD FS CENTRE ST
RINO	RIVER RD AND NORDEL WAY	SC96	SCOTT RD FARMSIDE 96 AV
SCDL	SCOTTSDALE	SCST	SCOTT RD STATION TERMINUS
STC	Surrey Depot	SUST	SURREY CENTRAL STATION
THJN	THRIFT AV & JOHNSTON RD	WILB	NB 198 ST MIDBLOCK
WR10	WHITE ROCK CTR BAY 10		

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1		N EX	606	GX-W	641	SUST	659	6	335	558			335			STC	
1		SUST	705	GX-E	722	N EX	753	22	335				335				
1		N EX	815	GX-W	850	SUST	908	7	335				335				
1		SUST	915	GX-E	932	N EX	1007	8	335				335				
1		N EX	1015	GX-W	1051	SUST	1110	7	335				335				
1		SUST	1117	GX-E	1137	N EX	1215	15	335				335				
1		N EX	1230	GX-W	1309	SUST	1329	16	335				335				
1		SUST	1345	GX-E	1406	N EX	1449	11	335				335				
1		N EX	1500	GX-W	1539	SUST	1559	16	335				335				
1		SUST	1615	GX-E	1636	N EX	1716	7	335				335				
1		N EX	1723	GX-W	1800	SUST	1819	5	335				335				
1		SUST	1824	GX-E	1843	N EX	1921	9	335				335				
1		N EX	1930	GX-W	2002	SUST	2018	18	335				335				
1		SUST	2036	GX-E	2055	N EX	2127		335				335	2135			STC
2		LCTR	544	GX-W		SUST	639	14	320	516			320				STC
2		SUST	653			N EX	713	27	325				325				
2		N EX	740			LCTR	826	14	342				342				
2		LCTR	840			N EX	925	15	342				342				
2		N EX	940			LCTR	1029	11	342				342				
2		LCTR	1040			N EX	1132	8	342				342				
2		N EX	1140			LCTR	1233	7	342				342				
2		LCTR	1240			N EX	1333	7	342				342				
2		N EX	1340			LCTR	1433	7	342				342				
2		LCTR	1440			N EX	1536	5	342				342				
2		N EX	1541			LCTR	1634	6	342				342				
2		LCTR	1640			N EX	1737	5	342				342				
2		N EX	1742			LCTR	1834	6	342				342				
2		LCTR	1840			N EX	1933	9	342				342				
2		N EX	1942			LCTR	2030	20	342				342				
2		LCTR	2050			N EX	2135	23	342				342				
2		N EX	2158			GX-T	2225	17	341				341				
2		GX-T	2242			N EX	2310	10	341				341				
2		N EX	2320			LCTR	2408		342				342	2436			STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	SCDL		530	6452		553	LCTR	616	14				364	519		STC	
3	LCTR		630	CAEX		649	MMST	703	14				595				
3	MMST		717	CAEX		730	LCTR	746	14				595				
3	LCTR		800	CAEX		819	MMST	833	14				595				
3	MMST		847	CAEX		900	LCTR	919	11				595				
3	LCTR		930	CAEX		954	MMST	1009	8				595				
3	MMST		1017	CAEX		1030	LCTR	1053	14				595				
3	LCTR		1107	GX-W			SUST	1214	7				320				
3	SUST		1221	GX-E		1234	FH56	1249	15				320				
3	FH56		1304	GX-W			SUST	1331	21				320				
3	SUST		1352	GX-E		1406	FH56	1422	16				320				
3	FH56		1438	GX-W			SUST	1505	17				320				
3	SUST		1522	GX-E		1536	FH56	1552	16				320				
3	FH56		1608	GX-W			SUST	1635	18				320				
3	SUST		1653	GX-E		1707	FH56	1723	15				320				
3	FH56		1738	GX-W			SUST	1804	8				320				
3	SUST		1812	5876		1902	LCTR	1926	19				320				
3	LCTR		1945	GX-W			SUST	2044	16				320				
3	SUST		2100	GX-E		2110	FH56	2122					320		2136		STC
4	FH56		541	GX-W			SUST	559	12				320	524		STC	
4	SUST		611	5876		646	LCTR	704	9				320				
4	LCTR		713	6484		728	SCDL	801	17				364				
4	SCDL		818	6452		842	LCTR	908	5				364				
4	LCTR		913	6484		933	SCDL	1008	10				364				
4	SCDL		1018	6452		1043	LCTR	1112	17				364				
4	LCTR		1129	6484		1151	SCDL	1230	8				364				
4	SCDL		1238	6452		1306	LCTR	1339	27				364				
4	LCTR		1406	GX-W			SUST	1520	17				320				
4	SUST		1537	5876		1627	LCTR	1651	9				320				
4	LCTR		1700	CAEX		1727	MMST	1741	8				595				
4	MMST		1749	CAEX		1802	LCTR	1821	9				595				
4	LCTR		1830	CAEX		1853	MMST	1907	12				595				
4	MMST		1919	CAEX		1932	LCTR	1950	11				595				
4	LCTR		2001	GX-W			SUST	2058	17				320				
4	SUST		2115	GX-E		2125	FH56	2137	16				320				
4	FH56		2153	GX-W			SUST	2212	5				320				
4	SUST		2217	GX-E		2227	FH56	2239	6				320				
4	FH56		2245	GX-W			SUST	2303	12				320				
4	SUST		2315	GX-E		2325	FH56	2337	12				320				
4	FH56		2349	GX-W			SUST	2407	14				320				
4	SUST		2421	GX-E		2430	FH56	2441					320		2455		STC
5	WILB		550				WR10	640	10				531	525		STC	
5	WR10		650				WILB	736	15				531				
5	WILB		751				WR10	843	7				531				
5	WR10		850				WILB	940	11				531				
5	WILB		951				WR10	1046	6				531				
5	WR10		1052				WILB	1149	5				531				
5	WILB		1154				WR10	1254	22				531				
5	WR10		1316				WILB	1413	11				531				
5	WILB		1424				WR10	1526	20				531				
5	WR10		1546				WILB	1646	8				531				
5	WILB		1654				WR10	1753	29				531				
5	WR10		1822				WILB	1913	9				531				
5	WILB		1922				WR10	2014	7				531				
5	WR10		2021				WILB	2107					531		2131		STC

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6	WR10		WR10	550					WILB	635	16		531	526			STC
6	WILB		WILB	651					WR10	741	9		531				
6	WR10		WR10	750					WILB	838	13		531				
6	WILB		WILB	851					WR10	945	6		531				
6	WR10		WR10	951					WILB	1046	8		531				
6	WILB		WILB	1054					WR10	1150	26		531				
6	WR10		WR10	1216					WILB	1313	11		531				
6	WILB		WILB	1324					WR10	1424	22		531				
6	WR10		WR10	1446					WILB	1543	11		531				
6	WILB		WILB	1554					WR10	1658	20		531				
6	WR10		WR10	1718					WILB	1811	11		531				
6	WILB		WILB	1822					WR10	1917	7		531				
6	WR10		WR10	1924					WILB	2012	10		531				
6	WILB		WILB	2022					WR10	2113			531		2134		STC
7	N EX		N EX	539					SUST	558	25		325	531			STC
7	SUST		SUST	623					N EX	642	8		325				
7	N EX		N EX	650					SUST	712	19		325				
7	SUST		SUST	731	GX-E		741		FH56	752	5		320				
7	FH56		FH56	757	GX-W				SUST	817	5		320				
7	SUST		SUST	822	5876		902		LCTR	924	19		320				
7	LCTR		LCTR	943	GX-W				SUST	1045	12		320				
7	SUST		SUST	1057	GX-E		1110		FH56	1123	11		320				
7	FH56		FH56	1134	GX-W				SUST	1159	8		320				
7	SUST		SUST	1207	5876		1254		LCTR	1317	13		320				
7	LCTR		LCTR	1330	CAEX		1357		MMST	1412	5		595				
7	MMST		MMST	1417	CAEX		1431		LCTR	1454	13		595				
7	LCTR		LCTR	1507	GX-W				SUST	1620	17		320				
7	SUST		SUST	1637	5876		1728		LCTR	1752	8		320				
7	LCTR		LCTR	1800	CAEX		1823		MMST	1837	12		595				
7	MMST		MMST	1849	CAEX		1902		LCTR	1920	12		595				
7	LCTR		LCTR	1932	CAEX		1952		MMST	2006	13		595				
7	MMST		MMST	2019	CAEX		2032		LCTR	2049			595		2119		STC
8	LCTR		LCTR	600	CAEX		617		MMST	630	15		595	532			STC
8	MMST		MMST	645	CAEX		658		LCTR	714	16		595				
8	LCTR		LCTR	730	CAEX		749		MMST	803	14		595				
8	MMST		MMST	817	CAEX		830		LCTR	848	12		595				
8	LCTR		LCTR	900	CAEX		922		MMST	936	11		595				
8	MMST		MMST	947	CAEX		1000		LCTR	1021	18		595				
8	LCTR		LCTR	1039	GX-W				SUST	1143	10		320				
8	SUST		SUST	1153	GX-E		1206		FH56	1220	14		320				
8	FH56		FH56	1234	GX-W				SUST	1301	21		320				
8	SUST		SUST	1322	GX-E		1336		FH56	1352	14		320				
8	FH56		FH56	1406	GX-W				SUST	1433	19		320				
8	SUST		SUST	1452	GX-E		1506		FH56	1522	16		320				
8	FH56		FH56	1538	GX-W				SUST	1605	17		320				
8	SUST		SUST	1622	GX-E		1636		FH56	1652	16		320				
8	FH56		FH56	1708	GX-W				SUST	1734	6		320				
8	SUST		SUST	1740	5876		1831		LCTR	1856	19		320				
8	LCTR		LCTR	1915	GX-W				SUST	2014	15		320				
8	SUST		SUST	2029	GX-E		2040		FH56	2052	21		320				
8	FH56		FH56	2113	GX-W				SUST	2132	15		320				
8	SUST		SUST	2147					LCTR	2229	11		502				
8	LCTR		LCTR	2240					SUST	2324	8		502				
8	SUST		SUST	2332					LCTR	2412			502		2440		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	SUST		550					6804	609	0			337	532			STC
9	6804		609					SUST	628	23			337				
9	SUST		651					6804	710	0			337				
9	6804		710					SUST	729	8			337				
9	SUST		737					6804	756	0			337				
9	6804		756					SUST	816	13			337				
9	SUST		829	DP32		847		N EX	901	9			324				
9	N EX		910	DP32		922		SUST	939	20			324				
9	SUST		959	DP32		1018		N EX	1034	6			324				
9	N EX		1040	DP32		1053		SUST	1112	15			324				
9	SUST		1127	DP32		1148		N EX	1205	5			324				
9	N EX		1210	DP32		1224		SUST	1244	16			324				
9	SUST		1300	DP32		1322		N EX	1339	11			324				
9	N EX		1350	DP32		1404		SUST	1424	16			324				
9	SUST		1440	DP32		1503		N EX	1520	10			324				
9	N EX		1530	DP32		1544		SUST	1604	16			324				
9	SUST		1620	DP32		1643		N EX	1700	10			324				
9	N EX		1710	DP32		1724		SUST	1744	14			324				
9	SUST		1758	DP32		1821		N EX	1837				324		1845		STC
10	N EX		550	DP32		601		SUST	617	10			324	542			STC
10	SUST		627	DP32		644		N EX	658	7			324				
10	N EX		705	DP32		716		SUST	732	14			324				
10	SUST		746	5876		822		LCTR	840	8			320				
10	LCTR		848	GX-W				SUST	948	14			320				
10	SUST		1002	GX-E		1014		FH56	1026	10			320				
10	FH56		1036	GX-W				SUST	1100	11			320				
10	SUST		1111	5876		1157		LCTR	1222	8			320				
10	LCTR		1230	CAEX		1257		MMST	1312	5			595				
10	MMST		1317	CAEX		1331		LCTR	1354	6			595				
10	LCTR		1400	CAEX		1427		MMST	1442	5			595				
10	MMST		1447	CAEX		1501		LCTR	1524	13			595				
10	LCTR		1537	GX-W				SUST	1650	10			320				
10	SUST		1700	GX-E		1721		N EX	1800	11			335				
10	N EX		1811	GX-W		1846		SUST	1903	9			335				
10	SUST		1912	GX-E		1931		N EX	2007	8			335				
10	N EX		2015	GX-W		2047		SUST	2103	9			335				
10	SUST		2112	GX-E		2130		N EX	2201	22			335				
10	N EX		2223	DP32		2234		SUST	2250	6			324				
10	SUST		2256	DP32		2314		N EX	2325	5			324				
10	N EX		2330	GX-W		2358		SUST	2411	19			335				
10	SUST		2430	GX-E		2446		N EX	2514	11			335				
10	N EX		2525					SUST	2541	10			321				
10	SUST		2551	N EX		2608		THJN	2635				321		2659		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
11	N EX		554					SUST	614	7			325	546			STC
11	SUST		621					6804	640	0			337				
11	6804		640					SUST	659	7			337				
11	SUST		706					6804	725	0			337				
11	6804		725					SUST	744	6			337				
11	SUST		750					6804	811	0			337				
11	6804		811					SUST	832	20			337				
11	SUST		852					6804	913	0			337				
11	6804		913					SUST	935	13			337				
11	SUST		948					6804	1010	0			337				
11	6804		1010					SUST	1033	13			337				
11	SUST		1046					6804	1110	0			337				
11	6804		1110					SUST	1134	12			337				
11	SUST		1146					6804	1210	0			337				
11	6804		1210					SUST	1234	9			337				
11	SUST		1243					6804	1308	0			337				
11	6804		1308					SUST	1332	11			337				
11	SUST		1343					6804	1408	0			337				
11	6804		1408					SUST	1433	10			337				
11	SUST		1443					6804	1508	0			337				
11	6804		1508					SUST	1532	10			337				
11	SUST		1542					6804	1608	0			337				
11	6804		1608					SUST	1632	12			337				
11	SUST		1644					6804	1710	0			337				
11	6804		1710					SUST	1734	11			337				
11	SUST		1745					6804	1810	0			337				
11	6804		1810					SUST	1833	14			337				
11	SUST		1847					6804	1910	0			337				
11	6804		1910					SUST	1931	17			337				
11	SUST		1948					6804	2010	0			337				
11	6804		2010					SUST	2031				337		2045		STC
12	GX-T		605					N EX	632	18			341	547			STC
12	N EX		650					LCTR	734	6			342				
12	LCTR		740					N EX	825	15			342				
12	N EX		840					LCTR	929	11			342				
12	LCTR		940					N EX	1028	12			342				
12	N EX		1040					LCTR	1129	11			342				
12	LCTR		1140					N EX	1233	7			342				
12	N EX		1240					LCTR	1333	7			342				
12	LCTR		1340					N EX	1435	5			342				
12	N EX		1440					LCTR	1533	7			342				
12	LCTR		1540					N EX	1637	5			342				
12	N EX		1642					LCTR	1734	6			342				
12	LCTR		1740					N EX	1834	8			342				
12	N EX		1842					LCTR	1932	8			342				
12	LCTR		1940					N EX	2026	16			342				
12	N EX		2042					LCTR	2130	20			342				
12	LCTR		2150					N EX	2235				342		2243		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	GX-T		605	5264		628	KG11		657	13			375	547			STC
13	KG11		710	PV-N			GX-T		805	8			375				
13	GX-T		813				N EX		840	10			341				
13	N EX		850				SUST		914	9			325				
13	SUST		923				N EX		946	12			325				
13	N EX		958				GX-T		1028	15			341				
13	GX-T		1043	5264		1110	KG11		1144	6			375				
13	KG11		1150	PV-N			GX-T		1256	9			375				
13	GX-T		1305				N EX		1341	9			341				
13	N EX		1350				SUST		1417	6			325				
13	SUST		1423				N EX		1453	6			325				
13	N EX		1459				GX-T		1536	5			341				
13	GX-T		1541	5264		1613	KG11		1646	5			375				
13	KG11		1651	PV-N			GX-T		1757				375		1817		STC
14	FH56		605	GX-W			SUST		623	14			320	548			STC
14	SUST		637	5876		712	LCTR		730	9			320				
14	LCTR		739	GX-W			SUST		837	15			320				
14	SUST		852	5876		932	LCTR		953	7			320				
14	LCTR		1000	CAEX		1024	MMST		1039	8			595				
14	MMST		1047	CAEX		1100	LCTR		1124	12			595				
14	LCTR		1136	GX-W			SUST		1245	21			320				
14	SUST		1306	5876		1356	LCTR		1419	17			320				
14	LCTR		1436	GX-W			SUST		1550	17			320				
14	SUST		1607	5876		1657	LCTR		1721	9			320				
14	LCTR		1730	CAEX		1755	MMST		1809	10			595				
14	MMST		1819	CAEX		1832	LCTR		1851	10			595				
14	LCTR		1901	CAEX		1921	MMST		1935	14			595				
14	MMST		1949	CAEX		2002	LCTR		2020	12			595				
14	LCTR		2032	CAEX		2051	MMST		2104	15			595				
14	MMST		2119	CAEX		2132	LCTR		2149				595		2219		STC
15	SCDL		600	6452		624	LCTR		648	5			364	549			STC
15	LCTR		653	6484		708	SCDL		741	17			364				
15	SCDL		758	6452		822	LCTR		847	6			364				
15	LCTR		853	6484		910	SCDL		945	13			364				
15	SCDL		958	6452		1022	LCTR		1051	18			364				
15	LCTR		1109	6484		1131	SCDL		1210	8			364				
15	SCDL		1218	6452		1245	LCTR		1317	15			364				
15	LCTR		1332	6484		1358	SCDL		1439	5			364				
15	SCDL		1444	6452		1514	LCTR		1546	5			364				
15	LCTR		1551	6484		1616	SCDL		1657	7			364				
15	SCDL		1704	6452		1733	LCTR		1800				364		1834		STC
16	LCTR		616	GX-W			SUST		711	12			320	548			STC
16	SUST		723				N EX		743	17			325				
16	N EX		800				LCTR		846	14			342				
16	LCTR		900				N EX		948	12			342				
16	N EX		1000				LCTR		1049	11			342				
16	LCTR		1100				N EX		1153	7			342				
16	N EX		1200				LCTR		1253	7			342				
16	LCTR		1300				N EX		1355	5			342				
16	N EX		1400				LCTR		1453	7			342				
16	LCTR		1500				N EX		1556	5			342				
16	N EX		1601				LCTR		1653	7			342				
16	LCTR		1700				N EX		1755	7			342				
16	N EX		1802				LCTR		1852	8			342				



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
16	LCTR			1900				N EX		1948	14		342				
16	N EX			2002				LCTR		2050			342		2120		STC
17	KG11			620	PV-N			GX-T		713	12		375	553			STC
17	GX-T			725				N EX		752	8		341				
17	N EX			800	GX-W		835	SUST		853	7		335				
17	SUST			900	GX-E		917	N EX		952	8		335				
17	N EX			1000	GX-W		1036	SUST		1055	7		335				
17	SUST			1102	GX-E		1122	N EX		1200	15		335				
17	N EX			1215	GX-W		1254	SUST		1314	16		335				
17	SUST			1330	GX-E		1351	N EX		1434	11		335				
17	N EX			1445	GX-W		1524	SUST		1544	16		335				
17	SUST			1600	GX-E		1621	N EX		1701	10		335				
17	N EX			1711	GX-W		1748	SUST		1807	5		335				
17	SUST			1812	GX-E		1831	N EX		1909	6		335				
17	N EX			1915	GX-W		1948	SUST		2004	20		335				
17	SUST			2024	GX-E		2043	N EX		2116	14		335				
17	N EX			2130	GX-W		2201	SUST		2217	13		335				
17	SUST			2230	GX-E		2247	N EX		2317	6		335				
17	N EX			2323	DP32		2334	SUST		2350	7		324				
17	SUST			2357	DP32		2415	N EX		2426			324		2434		STC
18	WR10			620				WILB		705	16		531	556			STC
18	WILB			721				WR10		813	7		531				
18	WR10			820				WILB		910	11		531				
18	WILB			921				WR10		1016	6		531				
18	WR10			1022				WILB		1119	5		531				
18	WILB			1124				WR10		1223	23		531				
18	WR10			1246				WILB		1343	11		531				
18	WILB			1354				WR10		1456	20		531				
18	WR10			1516				WILB		1616	8		531				
18	WILB			1624				WR10		1726	24		531				
18	WR10			1750				WILB		1843	9		531				
18	WILB			1852				WR10		1947	5		531				
18	WR10			1952				WILB		2038	12		531				
18	WILB			2050				WR10		2141	9		531				
18	WR10			2150				WILB		2234	16		531				
18	WILB			2250				WR10		2341	9		531				
18	WR10			2350				WILB		2434			531		2458		STC
19	WILB			621				WR10		711	9		531	556			STC
19	WR10			720				WILB		807	14		531				
19	WILB			821				WR10		915	5		531				
19	WR10			920				WILB		1014	10		531				
19	WILB			1024				WR10		1120	26		531				
19	WR10			1146				WILB		1243	11		531				
19	WILB			1254				WR10		1354	22		531				
19	WR10			1416				WILB		1513	11		531				
19	WILB			1524				WR10		1628	18		531				
19	WR10			1646				WILB		1741	11		531				
19	WILB			1752				WR10		1849	5		531				
19	WR10			1854				WILB		1944	8		531				
19	WILB			1952				WR10		2044	6		531				
19	WR10			2050				WILB		2134	16		531				
19	WILB			2150				WR10		2241	9		531				
19	WR10			2250				WILB		2334	16		531				
19	WILB			2350				WR10		2441			531		2502		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
20	SCDL		618					SCST	648	6			312	607			STC
20	SCST		654	NORI		710		LADX	733	6			640				
20	LADX		739	RINO		802		SCST	817	12	8		640				
20	SUST		837	GX-E		848		FH56	859	11			320				
20	FH56		910	GX-W				SUST	932	16			320				
20	SUST		948	5876		1030		LCTR	1055	5			320				
20	LCTR		1100	CAEX		1125		MMST	1140	7			595				
20	MMST		1147	CAEX		1200		LCTR	1224	9			595				
20	LCTR		1233	GX-W				SUST	1346	21			320				
20	SUST		1407	5876		1457		LCTR	1520	10			320				
20	LCTR		1530	CAEX		1559		MMST	1614	5			595				
20	MMST		1619	CAEX		1633		LCTR	1654	15			595				
20	LCTR		1709	GX-W				SUST	1819	9			320				
20	SUST		1828	GX-E		1842		FH56	1857	11			320				
20	FH56		1908	GX-W				SUST	1930	13			320				
20	SUST		1943	5876		2028		LCTR	2048	7			320				
20	LCTR		2055	GX-W				SUST	2152	5			320				
20	SUST		2157	GX-E		2207		FH56	2219				320	2233			STC
21	N EX		636	GX-W		711		SUST	729	16			335	628			STC
21	SUST		745	GX-E		802		N EX	833	12			335				
21	N EX		845	GX-W		920		SUST	939	6			335				
21	SUST		945	GX-E		1002		N EX	1038	7			335				
21	N EX		1045	GX-W		1122		SUST	1141	6			335				
21	SUST		1147	GX-E		1207		N EX	1247	13			335				
21	N EX		1300	GX-W		1339		SUST	1359	16			335				
21	SUST		1415	GX-E		1436		N EX	1518	12			335				
21	N EX		1530	GX-W		1609		SUST	1629	7			335				
21	SUST		1636	GX-E		1657		N EX	1737	10			335				
21	N EX		1747	GX-W		1823		SUST	1841	7			335				
21	SUST		1848	GX-E		1907		N EX	1943				335	1951			STC
22	GX-T		625					N EX	652	8			341	607			STC
22	N EX		700					LCTR	746	14			342				
22	LCTR		800					N EX	845	15			342				
22	N EX		900					LCTR	949	11			342				
22	LCTR		1000					N EX	1052	8			342				
22	N EX		1100					LCTR	1151	9			342				
22	LCTR		1200					N EX	1253	7			342				
22	N EX		1300					LCTR	1353	7			342				
22	LCTR		1400					N EX	1455	5			342				
22	N EX		1500					LCTR	1553	7			342				
22	LCTR		1600					N EX	1657	5			342				
22	N EX		1702					LCTR	1754	6			342				
22	LCTR		1800					N EX	1854	8			342				
22	N EX		1902					LCTR	1950	10			342				
22	LCTR		2000					N EX	2046	15			342				
22	N EX		2101					LCTR	2149				342	2219			STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
23	FH56		630					SUST	653	17			502	613		STC	
23	SUST		710					96SC	729	7			314				
23	96SC		736					SUST	751	19			314				
23	SUST		810					96SC	829	7			314				
23	96SC		836					SUST	851	19			314				
23	SUST		910					SCDL	942	13			329				
23	SCDL		955	96SC		1015		SUST	1031	9			329				
23	SUST		1040					RICE	1119	0			314				
23	RICE		1119	96SC		1139		SUST	1156	14			314				
23	SUST		1210					SCDL	1244	7			329				
23	SCDL		1251	96SC		1314		SUST	1331	8			329				
23	SUST		1339					RICE	1421	0			314				
23	RICE		1421	96SC		1442		SUST	1459	11			314				
23	SUST		1510					SCDL	1548	6			329				
23	SCDL		1554	96SC		1617		SUST	1634	5			329				
23	SUST		1639					RICE	1722	0			314				
23	RICE		1722	96SC		1743		SUST	1759	18			314				
23	SUST		1817	N EX		1841		THJN	1915	15			321				
23	THJN		1930	N EX		2006		SUST	2026	18			321				
23	SUST		2044	N EX		2105		KG11	2146	14			321				
23	KG11		2200	N EX		2240		SUST	2258				321		2310		STC
24	KG11		640	PV-N				GX-T	733	12			375	613		STC	
24	GX-T		745					N EX	812	8			341				
24	N EX		820					SUST	844	9			325				
24	SUST		853					N EX	915	11			325				
24	N EX		926					GX-T	956	27			341				
24	GX-T		1023	5264		1050		KG11	1124	6			375				
24	KG11		1130	PV-N				GX-T	1236	5			375				
24	GX-T		1241	5264		1310		KG11	1344	6			375				
24	KG11		1350	PV-N				GX-T	1457	8			375				
24	GX-T		1505					N EX	1543	8			341				
24	N EX		1551					SUST	1617	6			325				
24	SUST		1623					N EX	1654	5			325				
24	N EX		1659					GX-T	1733	8			341				
24	GX-T		1741	5264		1811		KG11	1843	6			375				
24	KG11		1849	PV-N				GX-T	1952	5			375				
24	GX-T		1957	8856		2012		SUST	2033				326		2047		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
25	N EX		625	DP32		636	SUST		652	7			324	617			STC
25	SUST		659	DP32		716	N EX		730	15			324				
25	N EX		745	DP32		756	SUST		812	9			324				
25	SUST		821				6804		842	0			337				
25	6804		842				SUST		904	15			337				
25	SUST		919				6804		940	0			337				
25	6804		940				SUST		1002	15			337				
25	SUST		1017				6804		1040	0			337				
25	6804		1040				SUST		1104	12			337				
25	SUST		1116				6804		1140	0			337				
25	6804		1140				SUST		1204	13			337				
25	SUST		1217				6804		1241	0			337				
25	6804		1241				SUST		1305	8			337				
25	SUST		1313				6804		1338	0			337				
25	6804		1338				SUST		1403	10			337				
25	SUST		1413				6804		1438	0			337				
25	6804		1438				SUST		1503	10			337				
25	SUST		1513				6804		1538	0			337				
25	6804		1538				SUST		1602	13			337				
25	SUST		1615				6804		1641	0			337				
25	6804		1641				SUST		1705	9			337				
25	SUST		1714				6804		1740	0			337				
25	6804		1740				SUST		1804	11			337				
25	SUST		1815				6804		1840	0			337				
25	6804		1840				SUST		1902	5			337				
25	SUST		1907				N EX		1934				325		1942		STC
26	SCDL		630	6452		654	LCTR		718	15			364	619			STC
26	LCTR		733	6484		749	SCDL		823	15			364				
26	SCDL		838	6452		902	LCTR		928	5			364				
26	LCTR		933	6484		953	SCDL		1029	9			364				
26	SCDL		1038	6452		1103	LCTR		1132	17			364				
26	LCTR		1149	6484		1213	SCDL		1253	5			364				
26	SCDL		1258	6452		1326	LCTR		1359	11			364				
26	LCTR		1410	6484		1436	SCDL		1518	6			364				
26	SCDL		1524	6452		1554	LCTR		1625	5			364				
26	LCTR		1630	6484		1654	SCDL		1735	9			364				
26	SCDL		1744	6452		1813	LCTR		1839	18			364				
26	LCTR		1857	6484		1919	SCDL		1957				364		2006		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
27	GX-T		640	5264		703	KG11		732	8			375	622		STC	
27	KG11		740	PV-N			GX-T		835	8			375				
27	GX-T		843				N EX		910	10			341				
27	N EX		920				SUST		944	9			325				
27	SUST		953				N EX		1016	13			325				
27	N EX		1029				GX-T		1059	23			341				
27	GX-T		1122	5264		1150	KG11		1224	6			375				
27	KG11		1230	PV-N			GX-T		1336	19			375				
27	GX-T		1355	8856		1411	SUST		1434	19			326				
27	SUST		1453				N EX		1524	5			325				
27	N EX		1529				GX-T		1606	15			341				
27	GX-T		1621	5264		1653	KG11		1725	6			375				
27	KG11		1731	PV-N			GX-T		1835	11			375				
27	GX-T		1846	5264		1914	KG11		1945	5			375				
27	KG11		1950	PV-N			GX-T		2050	7			375				
27	GX-T		2057	8856		2112	SUST		2132	17			326				
27	SUST		2149				N EX		2212	8			325				
27	N EX		2220				SUST		2240	9			325				
27	SUST		2249				N EX		2311	9			325				
27	N EX		2320				SUST		2339	11			325				
27	SUST		2350				N EX		2412	8			325				
27	N EX		2420				SUST		2438				325		2450		STC
28	N EX		630				SUST		652	7			325	622		STC	
28	SUST		659	GX-E		708	FH56		719	18			320				
28	FH56		737	GX-W			SUST		757	7			320				
28	SUST		804	GX-E		814	FH56		825	12			320				
28	FH56		837	GX-W			SUST		857	10			320				
28	SUST		907	GX-E		918	FH56		929	11			320				
28	FH56		940	GX-W			SUST		1002	14			320				
28	SUST		1016	5876		1058	LCTR		1123	7			320				
28	LCTR		1130	CAEX		1156	MMST		1211	6			595				
28	MMST		1217	CAEX		1231	LCTR		1255	8			595				
28	LCTR		1303	GX-W			SUST		1417	20			320				
28	SUST		1437	5876		1527	LCTR		1550	10			320				
28	LCTR		1600	CAEX		1629	MMST		1644	5			595				
28	MMST		1649	CAEX		1703	LCTR		1723	19			595				
28	LCTR		1742	GX-W			SUST		1848	12			320				
28	SUST		1900	GX-E		1912	FH56		1926	12			320				
28	FH56		1938	GX-W			SUST		1959	15			320				
28	SUST		2014	GX-E		2025	FH56		2037	16			320				
28	FH56		2053	GX-W			SUST		2113	22			320				
28	SUST		2135	5876		2215	LCTR		2233	5			320				
28	LCTR		2238	GX-W			SUST		2333	12			320				
28	SUST		2345	5876		2422	LCTR		2440	5			320				
28	LCTR		2445	GX-W			SUST		2534	5			320				
28	SUST		2539	GX-E		2548	FH56		2557	6	12		320				
28	SUST		2615	5876		2649	LCTR		2705				320		2733		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
29	N EX		900	GX-W		935	SUST		954	6			335	852			STC
29	SUST		1000	GX-E		1018	N EX		1054	6			335				
29	N EX		1100	GX-W		1138	SUST		1157	18			335				
29	SUST		1215	GX-E		1235	N EX		1317	13			335				
29	N EX		1330	GX-W		1409	SUST		1429	16			335				
29	SUST		1445	GX-E		1506	N EX		1547	12			335				
29	N EX		1559	GX-W		1638	SUST		1658	14			335				
29	SUST		1712	GX-E		1733	N EX		1812	11			335				
29	N EX		1823	GX-W		1858	SUST		1915	9			335				
29	SUST		1924	GX-E		1943	N EX		2019	11			335				
29	N EX		2030	GX-W		2102	SUST		2118	6			335				
29	SUST		2124	GX-E		2142	N EX		2213	7			335				
29	N EX		2220				LCTR		2308				342		2336		STC
30	FH56		645				SUST		708	9			502	628			STC
30	SUST		717	5876		752	LCTR		810	6			320				
30	LCTR		816	GX-W			SUST		914	7			320				
30	SUST		921	5876		1001	LCTR		1022	8			320				
30	LCTR		1030	CAEX		1055	MMST		1110	7			595				
30	MMST		1117	CAEX		1130	LCTR		1154	10			595				
30	LCTR		1204	GX-W			SUST		1316	21			320				
30	SUST		1337	5876		1427	LCTR		1450	10			320				
30	LCTR		1500	CAEX		1527	MMST		1542	5			595				
30	MMST		1547	CAEX		1601	LCTR		1622	17			595				
30	LCTR		1639	GX-W			SUST		1749	7			320				
30	SUST		1756	GX-E		1810	FH56		1825	13			320				
30	FH56		1838	GX-W			SUST		1902	13			320				
30	SUST		1915	5876		2000	LCTR		2020	9			320				
30	LCTR		2029	6484		2049	SCDL		2125	6			364				
30	SCDL		2131	6452		2158	LCTR		2223	6			364				
30	LCTR		2229	6484		2249	SCDL		2325	6			364				
30	SCDL		2331	6452		2358	LCTR		2423				364		2451		STC
31	LCTR		700	CAEX		719	MMST		733	14			595	632			STC
31	MMST		747	CAEX		800	LCTR		818	12			595				
31	LCTR		830	CAEX		852	MMST		906	11			595				
31	MMST		917	CAEX		930	LCTR		951	20			595				
31	LCTR		1011	GX-W			SUST		1114	11			320				
31	SUST		1125	GX-E		1138	FH56		1151	13			320				
31	FH56		1204	GX-W			SUST		1230	5			320				
31	SUST		1235	5876		1323	LCTR		1346	5			320				
31	LCTR		1351	6484		1417	SCDL		1458	6			364				
31	SCDL		1504	6452		1534	LCTR		1605	5			364				
31	LCTR		1610	6484		1634	SCDL		1715	9			364				
31	SCDL		1724	6452		1753	LCTR		1820	5			364				
31	LCTR		1825	6484		1847	SCDL		1926	5			364				
31	SCDL		1931	6452		1958	LCTR		2023				364		2053		STC

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32	LCTR			700					N EX	745	10		342	632			STC
32	N EX			755					GX-T	822	14		341				
32	GX-T			836	5264		901		KG11	934	6		375				
32	KG11			940	PV-N				GX-T	1039	16		375				
32	GX-T			1055	8856		1110		SUST	1132	21		326				
32	SUST			1153					N EX	1219	10		325				
32	N EX			1229					GX-T	1306	15		341				
32	GX-T			1321	5264		1350		KG11	1424	6		375				
32	KG11			1430	PV-N				GX-T	1538	17		375				
32	GX-T			1555	8856		1611		SUST	1634	26		326				
32	SUST			1700	5688		1727		GX-T	1741	24		326				
32	GX-T			1805					N EX	1843	7		341				
32	N EX			1850					SUST	1916	9		325				
32	SUST			1925					N EX	1952	6		325				
32	N EX			1958					GX-T	2026	16		341				
32	GX-T			2042					N EX	2110			341		2118		STC
33	N EX			645	DP32		656		SUST	712	9		324	637			STC
33	SUST			721					6804	740	0		337				
33	6804			740					SUST	800	5		337				
33	SUST			805					6804	826	0		337				
33	6804			826					SUST	847	17		337				
33	SUST			904					6804	925	0		337				
33	6804			925					SUST	947	16		337				
33	SUST			1003					6804	1025	0		337				
33	6804			1025					SUST	1048	13		337				
33	SUST			1101					6804	1125	0		337				
33	6804			1125					SUST	1149	12		337				
33	SUST			1201					6804	1225	0		337				
33	6804			1225					SUST	1249	9		337				
33	SUST			1258					6804	1323	0		337				
33	6804			1323					SUST	1347	11		337				
33	SUST			1358					6804	1423	0		337				
33	6804			1423					SUST	1448	10		337				
33	SUST			1458					6804	1523	0		337				
33	6804			1523					SUST	1547	11		337				
33	SUST			1558					6804	1624	0		337				
33	6804			1624					SUST	1648	11		337				
33	SUST			1659					6804	1725	0		337				
33	6804			1725					SUST	1749	11		337				
33	SUST			1800					6804	1825	0		337				
33	6804			1825					SUST	1848	14		337				
33	SUST			1902					6804	1925	0		337				
33	6804			1925					SUST	1946	17		337				
33	SUST			2003					6804	2025	0		337				
33	6804			2025					SUST	2046	12		337				
33	SUST			2058					6804	2120	0		337				
33	6804			2120					SUST	2140	18		337				
33	SUST			2158					6804	2220	0		337				
33	6804			2220					SUST	2240	10		337				
33	SUST			2250					6804	2311	0		337				
33	6804			2311					SUST	2331			337		2343		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
34	FH56			700					SUST	723	6		502	643			STC
34	SUST			729	DP32		746		N EX	800	5		324				
34	N EX			805	DP32		816		SUST	833	7		324				
34	SUST			840					6804	901	0		337				
34	6804			901					SUST	923	11		337				
34	SUST			934					6804	955	0		337				
34	6804			955					SUST	1017	15		337				
34	SUST			1032					6804	1055	0		337				
34	6804			1055					SUST	1119	12		337				
34	SUST			1131					6804	1155	0		337				
34	6804			1155					SUST	1219	12		337				
34	SUST			1231					6804	1255	0		337				
34	6804			1255					SUST	1319	9		337				
34	SUST			1328					6804	1353	0		337				
34	6804			1353					SUST	1418	10		337				
34	SUST			1428					6804	1453	0		337				
34	6804			1453					SUST	1518	10		337				
34	SUST			1528					6804	1553	0		337				
34	6804			1553					SUST	1617	11		337				
34	SUST			1628					6804	1654	0		337				
34	6804			1654					SUST	1718	11		337				
34	SUST			1729					6804	1755	0		337				
34	6804			1755					SUST	1819	11		337				
34	SUST			1830					6804	1855	0		337				
34	6804			1855					SUST	1917	16		337				
34	SUST			1933					6804	1955	0		337				
34	6804			1955					SUST	2016	22		337				
34	SUST			2038					6804	2100	0		337				
34	6804			2100					SUST	2120	13		337				
34	SUST			2133					6804	2155	0		337				
34	6804			2155					SUST	2215	5		337				
34	SUST			2220					6804	2242	0		337				
34	6804			2242					SUST	2302	13		337				
34	SUST			2315	GX-E		2331		N EX	2401			335		2409		STC
35	GX-T			705					N EX	732	18		341	647			STC
35	N EX			750					SUST	813	10		325				
35	SUST			823					N EX	845	9		325				
35	N EX			854					GX-T	921	12		341				
35	GX-T			933	5264		1000		KG11	1034	6		375				
35	KG11			1040	PV-N				GX-T	1143	12		375				
35	GX-T			1155	8856		1210		SUST	1233	20		326				
35	SUST			1253					N EX	1320	9		325				
35	N EX			1329					GX-T	1406	14		341				
35	GX-T			1420	5264		1450		KG11	1524	6		375				
35	KG11			1530	PV-N				GX-T	1637	28		375				
35	GX-T			1705					N EX	1746	5		341				
35	N EX			1751					SUST	1817	26		325				
35	SUST			1843	DP32		1905		N EX	1920			324		1928		STC



Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
36	SCDL		700	6452		724	LCTR		748	5			364	649			STC
36	LCTR		753	6484		809	SCDL		843	15			364				
36	SCDL		858	6452		922	LCTR		948	23			364				
36	LCTR		1011	6484		1032	SCDL		1110	8			364				
36	SCDL		1118	6452		1144	LCTR		1214	15			364				
36	LCTR		1229	6484		1253	SCDL		1333	11			364				
36	SCDL		1344	6452		1414	LCTR		1446	5			364				
36	LCTR		1451	6484		1517	SCDL		1600	5			364				
36	SCDL		1605	6452		1635	LCTR		1704	5			364				
36	LCTR		1709	6484		1733	SCDL		1813	17			364				
36	SCDL		1830	6452		1858	LCTR		1924	5			364				
36	LCTR		1929	6484		1949	SCDL		2026	5			364				
36	SCDL		2031	6452		2058	LCTR		2123	6			364				
36	LCTR		2129	6484		2149	SCDL		2225	6			364				
36	SCDL		2231	6452		2258	LCTR		2323	6			364				
36	LCTR		2329	6484		2349	SCDL		2425				364		2434		STC
37	LCTR		720				N EX		805	15			342	652			STC
37	N EX		820				LCTR		906	14			342				
37	LCTR		920				N EX		1008	12			342				
37	N EX		1020				LCTR		1109	11			342				
37	LCTR		1120				N EX		1213	7			342				
37	N EX		1220				LCTR		1313	7			342				
37	LCTR		1320				N EX		1415	5			342				
37	N EX		1420				LCTR		1513	7			342				
37	LCTR		1520				N EX		1616	5			342				
37	N EX		1621				LCTR		1713	7			342				
37	LCTR		1720				N EX		1815	7			342				
37	N EX		1822				LCTR		1912	8			342				
37	LCTR		1920				N EX		2008	14			342				
37	N EX		2022				LCTR		2110	22			342				
37	LCTR		2132	CAEX		2151	MMST		2203	12			595				
37	MMST		2215	CAEX		2228	LCTR		2245	5			595				
37	LCTR		2250				N EX		2335				342		2343		STC
38	GX-T		712	5264		735	KG11		804	6			375	654			STC
38	KG11		810	PV-N			GX-T		905	8			375				
38	GX-T		913				N EX		940	10			341				
38	N EX		950				SUST		1014	9			325				
38	SUST		1023				N EX		1047	12			325				
38	N EX		1059				GX-T		1132	10			341				
38	GX-T		1142	5264		1210	KG11		1244	6			375				
38	KG11		1250	PV-N			GX-T		1356	9			375				
38	GX-T		1405				N EX		1443	7			341				
38	N EX		1450				SUST		1517	6			325				
38	SUST		1523				N EX		1554	5			325				
38	N EX		1559				GX-T		1636	5			341				
38	GX-T		1641	5264		1713	KG11		1745	6			375				
38	KG11		1751	PV-N			GX-T		1855	11			375				
38	GX-T		1906				N EX		1939	9			341				
38	N EX		1948				SUST		2011	8			325				
38	SUST		2019				N EX		2044	10			325				
38	N EX		2054				GX-T		2121	21			341				
38	GX-T		2142				N EX		2210	20			341				
38	N EX		2230	GX-W		2259	SUST		2313	17			335				
38	SUST		2330	GX-E		2346	N EX		2416	9			335				
38	N EX		2425	GX-W		2452	SUST		2505	15			335				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
38	SUST		2520	GX-E	2536	N EX	2603						335		2611		STC
40	N EX		700	GX-W	735	SUST	753	7					335	652			STC
40	SUST		800	5688	823	GX-T	835	20					326				
40	GX-T		855	8856	909	SUST	931	29					326				
40	SUST		1000	5688	1024	GX-T	1038	24					326				
40	GX-T		1102	5264	1130	KG11	1204	6					375				
40	KG11		1210	PV-N		GX-T	1316	19					375				
40	GX-T		1335			N EX	1412	8					341				
40	N EX		1420			SUST	1447	13					325				
40	SUST		1500	5688	1527	GX-T	1542	19					326				
40	GX-T		1601	5264	1633	KG11	1705	6					375				
40	KG11		1711	PV-N		GX-T	1816	19					375				
40	GX-T		1835			N EX	1910	8					341				
40	N EX		1918			SUST	1943	17					325				
40	SUST		2000	5688	2026	GX-T	2038	12					326				
40	GX-T		2050	5264	2116	KG11	2145	5					375				
40	KG11		2150	PV-N		GX-T	2248	9					375				
40	GX-T		2257	5264	2322	KG11	2353						375		2418		STC
41	GX-T		645			N EX	712	18					341	627			STC
41	N EX		730			SUST	753	12					325				
41	SUST		805	GX-E	822	N EX	854	21					335				
41	N EX		915	GX-W	950	SUST	1009	6					335				
41	SUST		1015	GX-E	1033	N EX	1109	6					335				
41	N EX		1115	GX-W	1153	SUST	1212	18					335				
41	SUST		1230	GX-E	1250	N EX	1333	12					335				
41	N EX		1345	GX-W	1424	SUST	1444	16					335				
41	SUST		1500	GX-E	1521	N EX	1601	13					335				
41	N EX		1614	GX-W	1652	SUST	1711	13					335				
41	SUST		1724	GX-E	1745	N EX	1824	11					335				
41	N EX		1835	GX-W	1909	SUST	1926	10					335				
41	SUST		1936	GX-E	1955	N EX	2030	20					335				
41	N EX		2050	GX-W	2122	SUST	2138	22					335				
41	SUST		2200	GX-E	2217	N EX	2247	11					335				
41	N EX		2258			GX-T	2325	21					341				
41	GX-T		2346			N EX	2414						341		2422		STC
42	SCDL		718	6452	742	LCTR	806	7					364	707			STC
42	LCTR		813	6484	829	SCDL	903	15					364				
42	SCDL		918	6452	942	LCTR	1010	20					364				
42	LCTR		1030	6484	1051	SCDL	1130	8					364				
42	SCDL		1138	6452	1205	LCTR	1237	13					364				
42	LCTR		1250	6484	1314	SCDL	1355	9					364				
42	SCDL		1404	6452	1434	LCTR	1506	5					364				
42	LCTR		1511	6484	1537	SCDL	1618	6					364				
42	SCDL		1624	6452	1654	LCTR	1723	7					364				
42	LCTR		1730	6484	1752	SCDL	1832	29					364				
42	SCDL		1901	6452	1929	LCTR	1955						364		2025		STC

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43	N EX			720				LCTR		806	14		342	712			STC
43	LCTR			820				N EX		905	15		342				
43	N EX			920				LCTR		1009	11		342				
43	LCTR			1020				N EX		1112	8		342				
43	N EX			1120				LCTR		1211	9		342				
43	LCTR			1220				N EX		1313	7		342				
43	N EX			1320				LCTR		1413	7		342				
43	LCTR			1420				N EX		1515	5		342				
43	N EX			1520				LCTR		1613	7		342				
43	LCTR			1620				N EX		1717	5		342				
43	N EX			1722				LCTR		1814	6		342				
43	LCTR			1820				N EX		1914	8		342				
43	N EX			1922				LCTR		2010	10		342				
43	LCTR			2020				N EX		2106	14		342				
43	N EX			2120				LCTR		2208	24		342				
43	LCTR		CAEX	2232		2251		MMST		2303	12		595				
43	MMST		CAEX	2315		2328		LCTR		2345	5		595				
43	LCTR			2350				N EX		2435			342		2443		STC
44	N EX		DP32	725		736		SUST		752	7		324	717			STC
44	SUST		DP32	759		817		N EX		831	14		324				
44	N EX		DP32	845		856		SUST		913	16		324				
44	SUST		DP32	929		947		N EX		1001	9		324				
44	N EX		DP32	1010		1023		SUST		1042	16		324				
44	SUST		DP32	1058		1118		N EX		1134	6		324				
44	N EX		DP32	1140		1154		SUST		1214	6		324				
44	SUST		DP32	1220		1242		N EX		1259	11		324				
44	N EX		DP32	1310		1324		SUST		1344	16		324				
44	SUST		DP32	1400		1423		N EX		1440	10		324				
44	N EX		DP32	1450		1504		SUST		1524	16		324				
44	SUST		DP32	1540		1603		N EX		1621	9		324				
44	N EX		DP32	1630		1644		SUST		1704	9		324				
44	SUST		DP32	1713		1736		N EX		1753			324		1801		STC
45	GX-T		5264	741		804		KG11		834	6		375	723			STC
45	KG11		PV-N	840				GX-T		937	6		375				
45	GX-T			943				N EX		1010	10		341				
45	N EX			1020				SUST		1045	8		325				
45	SUST			1053				N EX		1117	12		325				
45	N EX			1129				GX-T		1203	19		341				
45	GX-T		5264	1222		1250		KG11		1324	6		375				
45	KG11		PV-N	1330				GX-T		1437	18		375				
45	GX-T		8856	1455		1512		SUST		1535	18		326				
45	SUST			1553				N EX		1624	5		325				
45	N EX			1629				GX-T		1703	18		341				
45	GX-T		5264	1721		1753		KG11		1825	5		375				
45	KG11		PV-N	1830				GX-T		1933	5		375				
45	GX-T			1938				N EX		2008	10		341				
45	N EX			2018				SUST		2041	8		325				
45	SUST			2049				N EX		2114	6		325				
45	N EX			2120				SUST		2142			325		2156		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
46	N EX		610					SUST		632	8		325	602		STC	
46	SUST		640	GX-E		657		N EX		728	12		335				
46	N EX		740	GX-W		815		SUST		833	12		335				
46	SUST		845	GX-E		902		N EX		936	9		335				
46	N EX		945	GX-W		1021		SUST		1040	6		335				
46	SUST		1046	GX-E		1105		N EX		1141	19		335				
46	N EX		1200	GX-W		1239		SUST		1259	16		335				
46	SUST		1315	GX-E		1336		N EX		1419	11		335				
46	N EX		1430	GX-W		1509		SUST		1529	16		335				
46	SUST		1545	GX-E		1606		N EX		1646	13		335				
46	N EX		1659	GX-W		1737		SUST		1756	11		335				
46	SUST		1807					N EX		1837			325		1845		STC
47	GX-T		755	8856		809		SUST		831	29		326	737		STC	
47	SUST		900	5688		924		GX-T		937	18		326				
47	GX-T		955	8856		1009		SUST		1031	29		326				
47	SUST		1100	5688		1124		GX-T		1138	24		326				
47	GX-T		1202	5264		1230		KG11		1304	6		375				
47	KG11		1310	PV-N				GX-T		1416	19		375				
47	GX-T		1435					N EX		1513	7		341				
47	N EX		1520					SUST		1546	14		325				
47	SUST		1600	5688		1627		GX-T		1642	13		326				
47	GX-T		1655	8856		1711		SUST		1733	14		326				
47	SUST		1747					N EX		1817	12		325				
47	N EX		1829					GX-T		1901			341		1921		STC
48	GX-T		809	5264		833		KG11		904	6		375	747		STC	
48	KG11		910	PV-N				GX-T		1007	6		375				
48	GX-T		1013					N EX		1041	9		341				
48	N EX		1050					SUST		1115	8		325				
48	SUST		1123					N EX		1148	11		325				
48	N EX		1159					GX-T		1234	27		341				
48	GX-T		1301	5264		1330		KG11		1404	6		375				
48	KG11		1410	PV-N				GX-T		1518	17		375				
48	GX-T		1535					N EX		1613	8		341				
48	N EX		1621					SUST		1647	6		325				
48	SUST		1653					N EX		1724	5		325				
48	N EX		1729					GX-T		1803	8		341				
48	GX-T		1811	5264		1841		KG11		1913			375		1938		STC
49	N EX		825	DP32		836		SUST		853	6		324	817		STC	
49	SUST		859	DP32		917		N EX		931	9		324				
49	N EX		940	DP32		952		SUST		1009	20		324				
49	SUST		1029	DP32		1048		N EX		1104	6		324				
49	N EX		1110	DP32		1123		SUST		1142	14		324				
49	SUST		1156	DP32		1217		N EX		1234	16		324				
49	N EX		1250	DP32		1304		SUST		1324	16		324				
49	SUST		1340	DP32		1403		N EX		1420	10		324				
49	N EX		1430	DP32		1444		SUST		1504	16		324				
49	SUST		1520	DP32		1543		N EX		1601	9		324				
49	N EX		1610	DP32		1624		SUST		1644	14		324				
49	SUST		1658	DP32		1721		N EX		1738	12		324				
49	N EX		1750	DP32		1803		SUST		1823	5		324				
49	SUST		1828	DP32		1851		N EX		1907	11		324				
49	N EX		1918	DP32		1930		SUST		1947	8		324				
49	SUST		1955	DP32		2014		N EX		2026	22		324				
49	N EX		2048	DP32		2059		SUST		2115	10		324				

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49	SUST		2125	DP32		2143	N EX		2154				324		2202		STC
50	LCTR		916	GX-W			SUST		1016	14			320	848			STC
50	SUST		1030	GX-E		1042	FH56		1054	10			320				
50	FH56		1104	GX-W			SUST		1128	11			320				
50	SUST		1139			1226	LCTR		1250	10			320				
50	LCTR		1300	CAEX		1327	MMST		1342	5			595				
50	MMST		1347	CAEX		1401	LCTR		1424	6			595				
50	LCTR		1430	CAEX		1457	MMST		1512	5			595				
50	MMST		1517	CAEX		1531	LCTR		1554	14			595				
50	LCTR		1608	GX-W			SUST		1719	6			320				
50	SUST		1725	GX-E		1739	FH56		1755	13			320				
50	FH56		1808	GX-W			SUST		1833	16			320				
50	SUST		1849				LCTR		1935	5			502				
50	LCTR		1940				SUST		2026	6			502				
50	SUST		2032				LCTR		2116	9			502				
50	LCTR		2125				SUST		2209	8			502				
50	SUST		2217				LCTR		2258	12			502				
50	LCTR		2310				SUST		2352	10			502				
50	SUST		2402				LCTR		2440				502		2508		STC
51	SUST		725	GX-E		742	N EX		813	17			335	707			STC
51	N EX		830	GX-W		905	SUST		924	6			335				
51	SUST		930	GX-E		947	N EX		1023	7			335				
51	N EX		1030	GX-W		1107	SUST		1126	6			335				
51	SUST		1132	GX-E		1152	N EX		1232	13			335				
51	N EX		1245	GX-W		1324	SUST		1344	16			335				
51	SUST		1400	GX-E		1421	N EX		1503	12			335				
51	N EX		1515	GX-W		1554	SUST		1614	11			335				
51	SUST		1625	GX-E		1646	N EX		1726	9			335				
51	N EX		1735	GX-W		1811	SUST		1829	7			335				
51	SUST		1836	GX-E		1855	N EX		1931	14			335				
51	N EX		1945	GX-W		2017	SUST		2033	15			335				
51	SUST		2048	GX-E		2107	N EX		2139	11			335				
51	N EX		2150	GX-W		2221	SUST		2237	8			335				
51	SUST		2245	GX-E		2302	N EX		2332	23			335				
51	N EX		2355	GX-W		2423	SUST		2436	14			335				
51	SUST		2450	GX-E		2506	N EX		2534				335		2542		STC
52	SUST		840				RICE		918	0			314	822			STC
52	RICE		918	96SC		938	SUST		954	16			314				
52	SUST		1010				SCDL		1043	12			329				
52	SCDL		1055	96SC		1115	SUST		1131	10			329				
52	SUST		1141				RICE		1220	0			314				
52	RICE		1220	96SC		1240	SUST		1257	13			314				
52	SUST		1310				SCDL		1345	5			329				
52	SCDL		1350	96SC		1413	SUST		1430	5			329				
52	SUST		1435				RICE		1517	0			314				
52	RICE		1517	96SC		1538	SUST		1556	14			314				
52	SUST		1610				SCDL		1649	5			329				
52	SCDL		1654	96SC		1717	SUST		1734	15			329				
52	SUST		1749				96SC		1812	0			314				
52	96SC		1812				SUST		1828	7			314				
52	SUST		1835				96SC		1858	0			314				
52	96SC		1858				SUST		1913	16			314				
52	SUST		1929	GX-E		1941	FH56		1954	14			320				
52	FH56		2008	GX-W			SUST		2029	15			320				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
52	SUST		2044	5876		2126	LCTR		2145				320		2215		STC
53	SUST		935	GX-E		946	FH56		957	11			320	917			STC
53	FH56		1008	GX-W			SUST		1031	13			320				
53	SUST		1044	5876		1128	LCTR		1153	7			320				
53	LCTR		1200	CAEX		1227	MMST		1242	5			595				
53	MMST		1247	CAEX		1301	LCTR		1325	10			595				
53	LCTR		1335	GX-W			SUST		1449	18			320				
53	SUST		1507	5876		1557	LCTR		1621	9			320				
53	LCTR		1630	CAEX		1659	MMST		1714	5			595				
53	MMST		1719	CAEX		1733	LCTR		1753	20			595				
53	LCTR		1813	GX-W			SUST		1917	18			320				
53	SUST		1935				96SC		1957	0			314				
53	96SC		1957				SUST		2012	25			314				
53	SUST		2037				96SC		2057	0			314				
53	96SC		2057				SUST		2111	6			314				
53	SUST		2117				96SC		2137	0			314				
53	96SC		2137				SUST		2151	6			314				
53	SUST		2157				96SC		2217	0			314				
53	96SC		2217				SUST		2231	11			314				
53	SUST		2242				96SC		2302	0			314				
53	96SC		2302				SUST		2316	11			314				
53	SUST		2327				96SC		2347	0			314				
53	96SC		2347				SUST		2401	14			314				
53	SUST		2415				96SC		2435	0			314				
53	96SC		2435				SUST		2448				314		2500		STC
54	SUST		938				RICE		1016	0			314	920			STC
54	RICE		1016	96SC		1036	SUST		1052	18			314				
54	SUST		1110				SCDL		1144	9			329				
54	SCDL		1153	96SC		1215	SUST		1231	10			329				
54	SUST		1241				RICE		1321	0			314				
54	RICE		1321	96SC		1342	SUST		1359	11			314				
54	SUST		1410				SCDL		1447	5			329				
54	SCDL		1452	96SC		1515	SUST		1532	8			329				
54	SUST		1540				RICE		1622	0			314				
54	RICE		1622	96SC		1643	SUST		1659	11			314				
54	SUST		1710				SCDL		1749	6			329				
54	SCDL		1755	96SC		1817	SUST		1834	9			329				
54	SUST		1843	5876		1932	LCTR		1954	9			320				
54	LCTR		2003	CAEX		2022	MMST		2035	14			595				
54	MMST		2049	CAEX		2102	LCTR		2119	18			595				
54	LCTR		2137	GX-W			SUST		2233	12			320				
54	SUST		2245	5876		2324	LCTR		2342	6			320				
54	LCTR		2348	GX-W			SUST		2440	16			320				
54	SUST		2456	5876		2531	LCTR		2547				320		2615		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
55	LCTR		510	GX-W				SUST		605	10		320	442			STC
55	SUST		615	GX-E		632		N EX		703	17		335				
55	N EX		720	GX-W		755		SUST		813	12		335				
55	SUST		825	GX-E		842		N EX		914	16		335				
55	N EX		930	GX-W		1006		SUST		1025	5		335				
55	SUST		1030	GX-E		1049		N EX		1125	5		335				
55	N EX		1130	GX-W		1208		SUST		1227	18		335				
55	SUST		1245	GX-E		1305		N EX		1348	12		335				
55	N EX		1400	GX-W		1439		SUST		1459	16		335				
55	SUST		1515	GX-E		1536		N EX		1616	13		335				
55	N EX		1629	GX-W		1707		SUST		1726	10		335				
55	SUST		1736	GX-E		1756		N EX		1835	12		335				
55	N EX		1847	GX-W		1921		SUST		1938	10		335				
55	SUST		1948	GX-E		2007		N EX		2042			335		2050		STC
56	LCTR		952	6484		1012		SCDL		1048	10		364	924			STC
56	SCDL		1058	6452		1123		LCTR		1152	17		364				
56	LCTR		1209	6484		1233		SCDL		1313	5		364				
56	SCDL		1318	6452		1346		LCTR		1419	11		364				
56	LCTR		1430	6484		1456		SCDL		1539	5		364				
56	SCDL		1544	6452		1614		LCTR		1644	6		364				
56	LCTR		1650	6484		1714		SCDL		1755	9		364				
56	SCDL		1804	6452		1832		LCTR		1858	14		364				
56	LCTR		1912					SUST		2012			501		2026		STC
57	GX-T		1003	5264		1030		KG11		1104	6		375	937			STC
57	KG11		1110	PV-N				GX-T		1215	20		375				
57	GX-T		1235					N EX		1309	11		341				
57	N EX		1320					SUST		1347	13		325				
57	SUST		1400	5688		1427		GX-T		1442	19		326				
57	GX-T		1501	5264		1533		KG11		1606	5		375				
57	KG11		1611	PV-N				GX-T		1718	17		375				
57	GX-T		1735					N EX		1816	5		341				
57	N EX		1821					SUST		1847	13		325				
57	SUST		1900	5688		1927		GX-T		1939	8		326				
57	GX-T		1947	5264		2014		KG11		2045	5		375				
57	KG11		2050	PV-N				GX-T		2149	5		375				
57	GX-T		2154	5264		2219		KG11		2250			375		2315		STC
58	GX-T		1041					N EX		1111	9		341	1015			STC
58	N EX		1120					SUST		1145	15		325				
58	SUST		1200	5688		1225		GX-T		1240	15		326				
58	GX-T		1255	8856		1311		SUST		1334	19		326				
58	SUST		1353					N EX		1423	6		325				
58	N EX		1429					GX-T		1506	15		341				
58	GX-T		1521	5264		1553		KG11		1626	5		375				
58	KG11		1631	PV-N				GX-T		1737	18		375				
58	GX-T		1755	8856		1810		SUST		1832	15		326				
58	SUST		1847					N EX		1916	13		325				
58	N EX		1929					GX-T		2000	10		341				
58	GX-T		2010					N EX		2040	8		341				
58	N EX		2048					SUST		2111	25		325				
58	SUST		2136	GX-E		2154		N EX		2225			335		2233		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
59	GX-T			1109					N EX	1143	7		341	1043		STC	
59	N EX			1150					SUST	1216	7		325				
59	SUST			1223					N EX	1250	8		325				
59	N EX			1258					GX-T	1335	5		341				
59	GX-T			1340	5264		1410		KG11	1444	6		375				
59	KG11			1450	PV-N				GX-T	1558	7		375				
59	GX-T			1605					N EX	1646	5		341				
59	N EX			1651					SUST	1717	6		325				
59	SUST			1723					N EX	1753	6		325				
59	N EX			1759					GX-T	1832			341		1852		STC
60	WR10			1118					WILB	1215	9		531	1054		STC	
60	WILB			1224					WR10	1324	22		531				
60	WR10			1346					WILB	1443	11		531				
60	WILB			1454					WR10	1556	20		531				
60	WR10			1616					WILB	1715	9		531				
60	WILB			1724					WR10	1821			531		1842		STC
61	N EX			1145	GX-W		1223		SUST	1242	18		335	1137		STC	
61	SUST			1300	GX-E		1321		N EX	1404	11		335				
61	N EX			1415	GX-W		1454		SUST	1514	16		335				
61	SUST			1530	GX-E		1551		N EX	1631	13		335				
61	N EX			1644	GX-W		1722		SUST	1741	19		335				
61	SUST			1800	GX-E		1819		N EX	1857	5		335				
61	N EX			1902	SC96		1933		SCST	1940			319		1956		STC
62	GX-T			1202					N EX	1236	14		341	1136		STC	
62	N EX			1250					SUST	1317	6		325				
62	SUST			1323					N EX	1352	7		325				
62	N EX			1359					GX-T	1436	5		341				
62	GX-T			1441	5264		1511		KG11	1544	5		375				
62	KG11			1549	PV-N				GX-T	1656	5		375				
62	GX-T			1701	5264		1733		KG11	1805	8		375				
62	KG11			1813	PV-N				GX-T	1917			375		1937		STC
63	SUST			1201	GX-E		1221		N EX	1303	12		335	1143		STC	
63	N EX			1315	GX-W		1354		SUST	1414	16		335				
63	SUST			1430	GX-E		1451		N EX	1532	12		335				
63	N EX			1544	GX-W		1623		SUST	1643	5		335				
63	SUST			1648	GX-E		1709		N EX	1749	10		335				
63	N EX			1759	GX-W		1835		SUST	1853	7		335				
63	SUST			1900	GX-E		1919		N EX	1955	5		335				
63	N EX			2000	GX-W		2032		SUST	2048	12		335				
63	SUST			2100	GX-E		2118		N EX	2149	21		335				
63	N EX			2210	GX-W		2239		SUST	2253	7		335				
63	SUST			2300	GX-E		2316		N EX	2346	12		335				
63	N EX			2358					GX-T	2425			341		2445		STC
64	N EX			1230	DP32		1244		SUST	1304	16		324	1222		STC	
64	SUST			1320	DP32		1342		N EX	1359	11		324				
64	N EX			1410	DP32		1424		SUST	1444	16		324				
64	SUST			1500	DP32		1523		N EX	1541	9		324				
64	N EX			1550	DP32		1604		SUST	1624	16		324				
64	SUST			1640	DP32		1703		N EX	1720	10		324				
64	N EX			1730	DP32		1743		SUST	1803	10		324				
64	SUST			1813	DP32		1836		N EX	1852	7		324				
64	N EX			1859					GX-T	1930			341		1950		STC



PRINT DATE: 24/10/10  
DATABASE: \_25JAN

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
65	SUST		1240	DP32	1302	N EX	1319	11					324	1222			STC
65	N EX		1330	DP32	1344	SUST	1404	16					324				
65	SUST		1420	DP32	1443	N EX	1500	10					324				
65	N EX		1510	DP32	1524	SUST	1544	16					324				
65	SUST		1600	DP32	1623	N EX	1640	10					324				
65	N EX		1650	DP32	1704	SUST	1724	19					324				
65	SUST		1743	DP32	1806	N EX	1822	26					324				
65	N EX		1848	DP32	1901	SUST	1920	5					324				
65	SUST		1925	DP32	1945	N EX	1958	20					324				
65	N EX		2018	DP32	2029	SUST	2046	9					324				
65	SUST		2055	DP32	2113	N EX	2125						324		2133		STC
66	SUST		1250	GX-E	1304	FH56	1320	14					320	1232			STC
66	FH56		1334	GX-W		SUST	1401	21					320				
66	SUST		1422	GX-E	1436	FH56	1452	16					320				
66	FH56		1508	GX-W		SUST	1535	17					320				
66	SUST		1552	GX-E	1606	FH56	1622	16					320				
66	FH56		1638	GX-W		SUST	1704	5					320				
66	SUST		1709	5876	1800	LCTR	1825	18					320				
66	LCTR		1843	GX-W		SUST	1945	14					320				
66	SUST		1959	GX-E	2010	FH56	2022						320		2036		STC

DP32 SURREY TRANSIT CENTRE (132 AVE) KG11 KING GEORGE & 11 AV  
 N EX NEWTON EXCHANGE TERMINUS STC Surrey Depot  
 SUST SURREY CENTRAL STATION THJN THRIFT AV & JOHNSTON RD

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			THJN	517	N	EX	545	SUST	601	10			321	449			STC
1			SUST	611	N	EX	629	KG11	707	8			321				
1			KG11	715	N	EX	754	SUST	813	20			321				
1			SUST	833	N	EX	853	THJN	926	22			321				
1			THJN	948	N	EX	1022	SUST	1043	11			321				
1			SUST	1054	N	EX	1117	THJN	1152	9			321				
1			THJN	1201	N	EX	1240	SUST	1304	16			321				
1			SUST	1320	N	EX	1347	THJN	1424	6			321				
1			THJN	1430	N	EX	1510	SUST	1534	17			321				
1			SUST	1551	N	EX	1617	THJN	1654	7			321				
1			THJN	1701	N	EX	1740	SUST	1803				321		1819		STC
2			THJN	530	N	EX	558	SUST	614	9			321	502			STC
2			SUST	623	N	EX	641	KG11	719	16			321				
2			KG11	735	N	EX	814	SUST	833	23			321				
2			SUST	856	N	EX	917	THJN	951	19			321				
2			THJN	1010	N	EX	1045	SUST	1106	7			321				
2			SUST	1113	N	EX	1137	THJN	1214	6			321				
2			THJN	1220	N	EX	1300	SUST	1324	16			321				
2			SUST	1340	N	EX	1407	THJN	1444	6			321				
2			THJN	1450	N	EX	1530	SUST	1554	17			321				
2			SUST	1611	N	EX	1637	THJN	1713	8			321				
2			THJN	1721	N	EX	1800	SUST	1823	19			321				
2			SUST	1842	N	EX	1905	THJN	1938	17			321				
2			THJN	1955	N	EX	2030	SUST	2050	18			321				
2			SUST	2108	N	EX	2129	THJN	2159				321		2223		STC
3			THJN	541	N	EX	610	SUST	626	9			321	513			STC
3			SUST	635	N	EX	653	THJN	725	7			321				
3			THJN	732	N	EX	804	SUST	823	21			321				
3			SUST	844	N	EX	905	THJN	939	19			321				
3			THJN	958	N	EX	1033	SUST	1054	10			321				
3			SUST	1104	N	EX	1127	THJN	1202	9			321				
3			THJN	1211	N	EX	1250	SUST	1314	16			321				
3			SUST	1330	N	EX	1357	THJN	1434	6			321				
3			THJN	1440	N	EX	1520	SUST	1544	17			321				
3			SUST	1601	N	EX	1627	THJN	1704	7			321				
3			THJN	1711	N	EX	1750	SUST	1813	16			321				
3			SUST	1829	N	EX	1853	THJN	1927	15			321				
3			THJN	1942	N	EX	2018	SUST	2038	18			321				
3			SUST	2056	N	EX	2117	THJN	2147				321		2211		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	N EX		523					THJN		555	9		321	515		STC	
4	THJN		604	N EX	634	SUST	651	8					321				
4	SUST		659	N EX	717	THJN	749	13					321				
4	THJN		802	N EX	834	SUST	853	15					321				
4	SUST		908	N EX	929	THJN	1003	19					321				
4	THJN		1022	N EX	1057	SUST	1118	5					321				
4	SUST		1123	N EX	1147	THJN	1224	6					321				
4	THJN		1230	N EX	1310	SUST	1334	16					321				
4	SUST		1350	N EX	1417	THJN	1454	6					321				
4	THJN		1500	N EX	1540	SUST	1604	17					321				
4	SUST		1621	N EX	1647	THJN	1723	8					321				
4	THJN		1731	N EX	1810	SUST	1833	21					321				
4	SUST		1854	N EX	1917	KG11	1958	16					321				
4	KG11		2014	N EX	2055	SUST	2115	17					321				
4	SUST		2132	N EX	2153	THJN	2223	17					321				
4	THJN		2240	N EX	2312	SUST	2329	11					321				
4	SUST		2340	N EX	2359	THJN	2426						321	2450			STC
5	SUST		542	N EX	600	THJN	632	12					321	524			STC
5	THJN		644	N EX	714	SUST	733	15					321				
5	SUST		748	N EX	808	KG11	847	19					321				
5	KG11		906	N EX	946	SUST	1006	13					321				
5	SUST		1019	N EX	1041	THJN	1116	12					321				
5	THJN		1128	N EX	1206	SUST	1229	11					321				
5	SUST		1240	N EX	1307	THJN	1344	6					321				
5	THJN		1350	N EX	1430	SUST	1454	17					321				
5	SUST		1511	N EX	1537	THJN	1614	6					321				
5	THJN		1620	N EX	1700	SUST	1723	17					321				
5	SUST		1740	N EX	1805	THJN	1839	14					321				
5	THJN		1853	N EX	1930	SUST	1950	18					321				
5	SUST		2008	N EX	2029	THJN	2101	6					321				
5	THJN		2107	N EX	2143	SUST	2202	17					321				
5	SUST		2219	N EX	2238	THJN	2308	17					321				
5	THJN		2325	N EX	2357	SUST	2414	7					321				
5	SUST		2421	N EX	2439	THJN	2506						321	2530			STC
6	N EX		535	J&N8		KG11	614	11					321	527			STC
6	KG11		625	N EX	704	SUST	723	12					321				
6	SUST		735	N EX	755	THJN	827	22					321				
6	THJN		849	N EX	922	SUST	941	14					321				
6	SUST		955	N EX	1017	THJN	1051	15					321				
6	THJN		1106	N EX	1144	SUST	1206	15					321				
6	SUST		1221	N EX	1247	THJN	1324	6					321				
6	THJN		1330	N EX	1410	SUST	1434	16					321				
6	SUST		1450	N EX	1517	THJN	1554	6					321				
6	THJN		1600	N EX	1640	SUST	1703	25					321				
6	SUST		1728	DP32	1751	N EX	1808	10					324				
6	N EX		1818	DP32	1831	SUST	1850	8					324				
6	SUST		1858	DP32	1920	N EX	1935	13					324				
6	N EX		1948	DP32	2000	SUST	2017	8					324				
6	SUST		2025	DP32	2043	N EX	2055	28					324				
6	N EX		2123	DP32	2134	SUST	2150	6					324				
6	SUST		2156	DP32	2214	N EX	2225						324	2233			STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
7	N EX		547					THJN	619	5			321	539		STC	
7	THJN		624	N EX	654	SUST	711	12	321				321				
7	SUST		723	N EX	743	THJN	815	22	321				321				
7	THJN		837	N EX	910	SUST	929	14	321				321				
7	SUST		943	N EX	1005	THJN	1039	16	321				321				
7	THJN		1055	N EX	1133	SUST	1155	16	321				321				
7	SUST		1211	N EX	1237	THJN	1314	6	321				321				
7	THJN		1320	N EX	1400	SUST	1424	16	321				321				
7	SUST		1440	N EX	1507	THJN	1544	6	321				321				
7	THJN		1550	N EX	1630	SUST	1653	22	321				321				
7	SUST		1715	N EX	1741	THJN	1816	12	321				321				
7	THJN		1828	N EX	1906	SUST	1927	17	321				321				
7	SUST		1944	N EX	2005	THJN	2037	17	321				321				
7	THJN		2054	N EX	2130	SUST	2149	15	321				321				
7	SUST		2204	N EX	2223	THJN	2253		321					2317		STC	
8	THJN		614	N EX	644	SUST	701	10	321				546		STC		
8	SUST		711	N EX	729	KG11	807	12	321				321				
8	KG11		819	N EX	858	SUST	917	14	321				321				
8	SUST		931	N EX	953	THJN	1027	19	321				321				
8	THJN		1046	N EX	1121	SUST	1142	11	321				321				
8	SUST		1153	N EX	1217	THJN	1254	6	321				321				
8	THJN		1300	N EX	1340	SUST	1404	16	321				321				
8	SUST		1420	N EX	1447	THJN	1524	6	321				321				
8	THJN		1530	N EX	1610	SUST	1634	17	321				321				
8	SUST		1651	N EX	1717	THJN	1752	11	321				321				
8	THJN		1803	N EX	1842	SUST	1904	14	321				321				
8	SUST		1918	N EX	1941	THJN	2013	17	321				321				
8	THJN		2030	N EX	2106	SUST	2125	24	321				321				
8	SUST		2149	N EX	2208	THJN	2238	26	321				321				
8	THJN		2304	N EX	2336	SUST	2353	8	321				321				
8	SUST		2401	N EX	2419	THJN	2446		321					2510		STC	
9	N EX		612					THJN	644	9			321	604		STC	
9	THJN		653	N EX	724	SUST	743	15	321				321				
9	SUST		758	N EX	818	THJN	850	11	321				321				
9	THJN		901	N EX	934	SUST	954	13	321				321				
9	SUST		1007	N EX	1029	THJN	1103	14	321				321				
9	THJN		1117	N EX	1155	SUST	1217	14	321				321				
9	SUST		1231	N EX	1257	THJN	1334	6	321				321				
9	THJN		1340	N EX	1420	SUST	1444	16	321				321				
9	SUST		1500	N EX	1527	THJN	1604	6	321				321				
9	THJN		1610	N EX	1650	SUST	1713	14	321				321				
9	SUST		1727	N EX	1753	THJN	1828	12	321				321				
9	THJN		1840	N EX	1918	SUST	1939	17	321				321				
9	SUST		1956	N EX	2017	KG11	2057	18	321				321				
9	KG11		2115	N EX	2155	SUST	2214		321					2226		STC	

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	N EX		621					THJN	653	10			321	613		STC	
10	THJN		703	N EX	734	SUST	753	16	321				321				
10	SUST		809	N EX	829	THJN	901	24	321				321				
10	THJN		925	N EX	958	SUST	1018	13	321				321				
10	SUST		1031	N EX	1053	THJN	1128	12	321				321				
10	THJN		1140	N EX	1218	SUST	1241	9	321				321				
10	SUST		1250	N EX	1317	THJN	1354	6	321				321				
10	THJN		1400	N EX	1440	SUST	1504	17	321				321				
10	SUST		1521	N EX	1547	THJN	1624	6	321				321				
10	THJN		1630	N EX	1710	SUST	1733	19	321				321				
10	SUST		1752	N EX	1817	THJN	1851	14	321				321				
10	THJN		1905	N EX	1942	SUST	2002	18	321				321				
10	SUST		2020	N EX	2041	THJN	2112	20	321				321				
10	THJN		2132	N EX	2207	SUST	2225	9	321				321				
10	SUST		2234	N EX	2253	KG11	2329	19	321				321				
10	KG11		2348	N EX	2428	SUST	2444		321					2456			STC
11	THJN		713	N EX	744	SUST	803	18	321				645			STC	
11	SUST		821	N EX	841	THJN	914	22	321				321				
11	THJN		936	N EX	1010	SUST	1031	11	321				321				
11	SUST		1042	N EX	1105	THJN	1140	11	321				321				
11	THJN		1151	N EX	1230	SUST	1254	16	321				321				
11	SUST		1310	N EX	1337	THJN	1414	6	321				321				
11	THJN		1420	N EX	1500	SUST	1524	17	321				321				
11	SUST		1541	N EX	1607	THJN	1644	7	321				321				
11	THJN		1651	N EX	1730	SUST	1753	11	321				321				
11	SUST		1804	N EX	1829	THJN	1903	14	321				321				
11	THJN		1917	N EX	1954	SUST	2014	18	321				321				
11	SUST		2032	N EX	2053	THJN	2124	24	321				321				
11	THJN		2148	N EX	2223	SUST	2241	14	321				321				
11	SUST		2255	N EX	2314	THJN	2341	7	321				321				
11	THJN		2348	N EX	2418	SUST	2434	7	321				321				
11	SUST		2441	N EX	2459	KG11	2534		321					2559			STC
12	N EX		736					THJN	808	6			321	728		STC	
12	THJN		814	N EX	846	SUST	905	14	321				321				
12	SUST		919	N EX	941	THJN	1015	19	321				321				
12	THJN		1034	N EX	1109	SUST	1130	13	321				321				
12	SUST		1143	N EX	1207	THJN	1244	6	321				321				
12	THJN		1250	N EX	1330	SUST	1354	16	321				321				
12	SUST		1410	N EX	1437	THJN	1514	6	321				321				
12	THJN		1520	N EX	1600	SUST	1624	17	321				321				
12	SUST		1641	N EX	1707	THJN	1742	9	321				321				
12	THJN		1751	N EX	1830	SUST	1852	14	321				321				
12	SUST		1906	N EX	1929	THJN	2002	7	321				321				
12	THJN		2009	N EX	2044	SUST	2104	16	321				321				
12	SUST		2120	N EX	2141	THJN	2211	9	321				321				
12	THJN		2220	N EX	2255	SUST	2313	7	321				321				
12	SUST		2320	N EX	2339	THJN	2406	17	321				321				
12	THJN		2423	N EX	2453	SUST	2509	7	321				321				
12	SUST		2516			N EX	2533		321					2541			STC
13	SUST		1133	N EX	1157	THJN	1234	6	321				1115			STC	
13	THJN		1240	N EX	1320	SUST	1344	16	321				321				
13	SUST		1400	N EX	1427	THJN	1504	6	321				321				
13	THJN		1510	N EX	1550	SUST	1614	17	321				321				
13	SUST		1631	N EX	1657	THJN	1733	8	321				321				

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
13	THJN			1741	N	EX	1820	SUST		1843			321		1859		STC
14	SUST			1203	N	EX	1227	THJN		1304	6		321	1145			STC
14	THJN			1310	N	EX	1350	SUST		1414	16		321				
14	SUST			1430	N	EX	1457	THJN		1534	6		321				
14	THJN			1540	N	EX	1620	SUST		1644	19		321				
14	SUST			1703	N	EX	1729	THJN		1804	11		321				
14	THJN			1815	N	EX	1854	SUST		1916	14		321				
14	SUST			1930	N	EX	1953	THJN		2025	17		321				
14	THJN			2042	N	EX	2118	SUST		2137			321		2151		STC
15	SUST			1300	N	EX	1327	THJN		1404	6		321	1242			STC
15	THJN			1410	N	EX	1450	SUST		1514	17		321				
15	SUST			1531	N	EX	1557	THJN		1634	6		321				
15	THJN			1640	N	EX	1720	SUST		1743			321		1759		STC

5264	152 ST & 64 AV	5688	88 AV & 156 ST
6452	WB 64 AV FS 152 ST	6484	WB 64 AV FS 184 ST
6804	104 AV & 168 ST TERMINUS	8856	88 AV & 156 ST
DP32	SURREY TRANSIT CENTRE (132 AVE)	DP76	SURREY TRANSIT CENTRE (76AVE)
FH56	FRASER HWY & 156 ST	GX-E	GUILDFORD EXCHANGE EAST
GX-T	GUILDFORD LAYOVER	GX-W	GUILDFORD EXCHANGE WEST
KG11	KING GEORGE & 11 AV	LCTR	LANGLEY CENTRE TERMINUS
N EX	NEWTON EXCHANGE TERMINUS	PV-N	PANORAMA VILLAGE NORTH
SCDL	SCOTTSDALE	STC	Surrey Depot
SUST	SURREY CENTRAL STATION	THJN	THRIFT AV & JOHNSTON RD

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1			LCTR	540					SUST	622	8		502	512			STC
1			SUST	630					LCTR	710	15		502				
1			LCTR	725					SUST	809	6		502				
1			SUST	815					LCTR	857	13		502				
1			LCTR	910					SUST	958	17		502				
1			SUST	1015					LCTR	1100	10		502				
1			LCTR	1110					SUST	1201	14		502				
1			SUST	1215					LCTR	1304	7		502				
1			LCTR	1311	6484		1338		SCDL	1419	5		364				
1			SCDL	1424	6452		1454		LCTR	1526	5		364				
1			LCTR	1531	6484		1556		SCDL	1637	7		364				
1			SCDL	1644	6452		1714		LCTR	1742	8		364				
1			LCTR	1750	6484		1812		SCDL	1852			364		1901		STC
2			N EX	526	DP32		537		SUST	553	12		324	518			STC
2			SUST	605					LCTR	659	12		501				
2			LCTR	711					SUST	806	19		501				
2			SUST	825					LCTR	925	26		501				
2			LCTR	951					SUST	1052	13		501				
2			SUST	1105					LCTR	1215	8		501				
2			LCTR	1223					SUST	1332	13		501				
2			SUST	1345					LCTR	1457	5		501				
2			LCTR	1502					SUST	1612	13		501				
2			SUST	1625					LCTR	1733	15		501				
2			LCTR	1748					SUST	1852	15		501				
2			SUST	1907					LCTR	2008	15		501				
2			LCTR	2023					SUST	2120	17		501				
2			SUST	2137					LCTR	2232	29		501				
2			LCTR	2301					SUST	2355			501		2407		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
4	THJN		553		N EX	622	SUST	638	9				321	525		STC	
4	SUST		647		N EX	705	THJN	737	15				321				
4	THJN		752		N EX	824	SUST	843	17				321				
4	SUST		900				LCTR	945	10				502				
4	LCTR		955				SUST	1044	16				502				
4	SUST		1100				LCTR	1147	8				502				
4	LCTR		1155				SUST	1246	14				502				
4	SUST		1300				LCTR	1349	6				502				
4	LCTR		1355				SUST	1449	11				502				
4	SUST		1500				LCTR	1550	5				502				
4	LCTR		1555				SUST	1648	12				502				
4	SUST		1700				LCTR	1749	6				502				
4	LCTR		1755				SUST	1847	14				502				
4	SUST		1901				LCTR	1947	8				502				
4	LCTR		1955				SUST	2041	6				502				
4	SUST		2047				LCTR	2131	9				502				
4	LCTR		2140				SUST	2224	8				502				
4	SUST		2232				LCTR	2313	12				502				
4	LCTR		2325				SUST	2407	14				502				
4	SUST		2421				LCTR	2459	5				502				
4	LCTR		2504				SUST	2542	7				502				
4	SUST		2549				LCTR	2627					502		2655		STC
5	LCTR		555				SUST	637	8				502	527		STC	
5	SUST		645				LCTR	725	15				502				
5	LCTR		740				SUST	825	5				502				
5	SUST		830				LCTR	915	10				502				
5	LCTR		925				SUST	1013	17				502				
5	SUST		1030				LCTR	1116	9				502				
5	LCTR		1125				SUST	1216	14				502				
5	SUST		1230				LCTR	1319	6				502				
5	LCTR		1325				SUST	1418	12				502				
5	SUST		1430				LCTR	1520	5				502				
5	LCTR		1525				SUST	1618	12				502				
5	SUST		1630				LCTR	1720	5				502				
5	LCTR		1725				SUST	1818	7				502				
5	SUST		1825				LCTR	1913	12				502				
5	LCTR		1925				SUST	2011	6				502				
5	SUST		2017				LCTR	2101	9				502				
5	LCTR		2110				SUST	2154	8				502				
5	SUST		2202				LCTR	2243	12				502				
5	LCTR		2255				SUST	2339	8				502				
5	SUST		2347				LCTR	2427	9				502				
5	LCTR		2436				SUST	2514	6				502				
5	SUST		2520				LCTR	2558					502		2626		STC



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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	N EX		535	DP32	546	SUST	602	23		324	527					STC	
6	SUST		625			LCTR	719	15		501							
6	LCTR		734			SUST	830	15		501							
6	SUST		845			LCTR	948	23		501							
6	LCTR		1011			SUST	1113	12		501							
6	SUST		1125			LCTR	1235	8		501							
6	LCTR		1243			SUST	1352	13		501							
6	SUST		1405			LCTR	1516	6		501							
6	LCTR		1522			SUST	1632	13		501							
6	SUST		1645			LCTR	1752	17		501							
6	LCTR		1809			SUST	1912	6		501							
6	SUST		1918			6804	1940	0		337							
6	6804		1940			SUST	2001	17		337							
6	SUST		2018			6804	2040	0		337							
6	6804		2040			SUST	2101	17		337							
6	SUST		2118			6804	2140	0		337							
6	6804		2140			SUST	2200			337				2212			STC
7	LCTR		601			SUST	654	11		501	533					STC	
7	SUST		705			LCTR	800	15		501							
7	LCTR		815			SUST	912	13		501							
7	SUST		925			LCTR	1029	19		501							
7	LCTR		1048			SUST	1153	12		501							
7	SUST		1205			LCTR	1316	7		501							
7	LCTR		1323			SUST	1432	13		501							
7	SUST		1445			LCTR	1556	7		501							
7	LCTR		1603			SUST	1712	25		501							
7	SUST		1737			LCTR	1842	9		501							
7	LCTR		1851			SUST	1952			501				2006			STC
8	SUST		600			LCTR	640	15		502	542					STC	
8	LCTR		655			SUST	739	6		502							
8	SUST		745			LCTR	827	13		502							
8	LCTR		840			SUST	927	18		502							
8	SUST		945			LCTR	1030	10		502							
8	LCTR		1040			SUST	1131	14		502							
8	SUST		1145			LCTR	1233	7		502							
8	LCTR		1240			SUST	1333	12		502							
8	SUST		1345			LCTR	1435	5		502							
8	LCTR		1440			SUST	1534	11		502							
8	SUST		1545			LCTR	1635	5		502							
8	LCTR		1640			SUST	1733	12		502							
8	SUST		1745			LCTR	1834	6		502							
8	LCTR		1840			SUST	1926	11		502							
8	SUST		1937			LCTR	2023			502				2053			STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
9	LCTR		610					SUST	653	7			502	542		STC	
9	SUST		700					LCTR	740	15			502				
9	LCTR		755					SUST	840	5			502				
9	SUST		845					LCTR	930	10			502				
9	LCTR		940					SUST	1029	16			502				
9	SUST		1045					LCTR	1131	9			502				
9	LCTR		1140					SUST	1231	14			502				
9	SUST		1245					LCTR	1334	6			502				
9	LCTR		1340					SUST	1434	11			502				
9	SUST		1445					LCTR	1535	5			502				
9	LCTR		1540					SUST	1633	12			502				
9	SUST		1645					LCTR	1735	5			502				
9	LCTR		1740					SUST	1832	5			502				
9	SUST		1837					LCTR	1923				502		1953		STC
10	SUST		615					LCTR	655	15			502	557		STC	
10	LCTR		710					SUST	754	6			502				
10	SUST		800					LCTR	842	13			502				
10	LCTR		855					SUST	942	18			502				
10	SUST		1000					LCTR	1045	10			502				
10	LCTR		1055					SUST	1146	14			502				
10	SUST		1200					LCTR	1249	6			502				
10	LCTR		1255					SUST	1348	12			502				
10	SUST		1400					LCTR	1450	5			502				
10	LCTR		1455					SUST	1549	11			502				
10	SUST		1600					LCTR	1650	5			502				
10	LCTR		1655					SUST	1748	12			502				
10	SUST		1800					LCTR	1848	7			502				
10	LCTR		1855					SUST	1941	20			502				
10	SUST		2001					LCTR	2045	9			502				
10	LCTR		2054					SUST	2140	8			502				
10	SUST		2148		GX-E	2206		N EX	2237	13			335				
10	N EX		2250		GX-W	2319		SUST	2333	17			335				
10	SUST		2350		GX-E	2406		N EX	2436				335		2444		STC
11	LCTR		625					SUST	708	7			502	557		STC	
11	SUST		715					LCTR	756	14			502				
11	LCTR		810					SUST	857	18			502				
11	SUST		915					LCTR	1000	10			502				
11	LCTR		1010					SUST	1100	15			502				
11	SUST		1115					LCTR	1202	8			502				
11	LCTR		1210					SUST	1302	13			502				
11	SUST		1315					LCTR	1404	6			502				
11	LCTR		1410					SUST	1504	11			502				
11	SUST		1515					LCTR	1605	5			502				
11	LCTR		1610					SUST	1703	12			502				
11	SUST		1715					LCTR	1804	6			502				
11	LCTR		1810					SUST	1900	13			502				
11	SUST		1913					LCTR	1959	11			502				
11	LCTR		2010					SUST	2056	6			502				
11	SUST		2102					LCTR	2144	11			502				
11	LCTR		2155					SUST	2239	8			502				
11	SUST		2247					LCTR	2328	11			502				
11	LCTR		2339					SUST	2421	14			502				
11	SUST		2435					LCTR	2528				501		2556		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
12	N EX		605	DP32		616	SUST		632	13			324	557			STC
12	SUST		645				LCTR		740	16			501				
12	LCTR		756				SUST		852	13			501				
12	SUST		905				LCTR		1009	19			501				
12	LCTR		1028				SUST		1133	12			501				
12	SUST		1145				LCTR		1255	8			501				
12	LCTR		1303				SUST		1412	13			501				
12	SUST		1425				LCTR		1536	6			501				
12	LCTR		1542				SUST		1652	15			501				
12	SUST		1707				LCTR		1814	17			501				
12	LCTR		1831				SUST		1932	5			501				
12	SUST		1937				LCTR		2038	15			501				
12	LCTR		2053				SUST		2150	17			501				
12	SUST		2207				LCTR		2301				501		2329		STC
13	LCTR		626				SUST		719	6			501	558			STC
13	SUST		725				LCTR		820	14			501				
13	LCTR		834				SUST		932	13			501				
13	SUST		945				LCTR		1050	18			501				
13	LCTR		1108				SUST		1213	12			501				
13	SUST		1225				LCTR		1336	7			501				
13	LCTR		1343				SUST		1452	13			501				
13	SUST		1505				LCTR		1615	9			501				
13	LCTR		1624				SUST		1732	16			501				
13	SUST		1748	GX-E		1808	N EX		1847	13			335				
13	N EX		1900	GX-W		1933	SUST		1949	11			335				
13	SUST		2000	GX-E		2019	N EX		2052	18			335				
13	N EX		2110	GX-W		2141	SUST		2157	18			335				
13	SUST		2215	GX-E		2232	N EX		2302	8			335				
13	N EX		2310	GX-W		2338	SUST		2351	19			335				
13	SUST		2410	GX-E		2426	N EX		2454	9			335				
13	N EX		2503	DP76		2508	SUST		2527	8			323				
13	SUST		2535	DP76		2555	N EX		2600				323		2608		STC
14	LCTR		640				SUST		724	6			502	612			STC
14	SUST		730				LCTR		812	13			502				
14	LCTR		825				SUST		912	18			502				
14	SUST		930				LCTR		1015	10			502				
14	LCTR		1025				SUST		1115	15			502				
14	SUST		1130				LCTR		1218	7			502				
14	LCTR		1225				SUST		1317	13			502				
14	SUST		1330				LCTR		1420	5			502				
14	LCTR		1425				SUST		1519	11			502				
14	SUST		1530				LCTR		1620	5			502				
14	LCTR		1625				SUST		1718	12			502				
14	SUST		1730				LCTR		1819	6			502				
14	LCTR		1825				SUST		1915	10			502				
14	SUST		1925				LCTR		2011	14			502				
14	LCTR		2025				SUST		2111	6			502				
14	SUST		2117				LCTR		2159	11			502				
14	LCTR		2210				SUST		2254	8			502				
14	SUST		2302				LCTR		2342	11			502				
14	LCTR		2353				SUST		2435	5			502				
14	SUST		2440	DP76		2501	N EX		2506				323		2514		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
15	LCTR		647					SUST	742	23			501	619			STC
15	SUST		805					LCTR	905	9			501				
15	LCTR		914					SUST	1012	13			501				
15	SUST		1025					LCTR	1130	15			501				
15	LCTR		1145					SUST	1252	13			501				
15	SUST		1305					LCTR	1417	5			501				
15	LCTR		1422					SUST	1532	13			501				
15	SUST		1545					LCTR	1654	11			501				
15	LCTR		1705					SUST	1812	15			501				
15	SUST		1827					N EX	1857				325		1905		STC
16	SCDL		738	6452		802		LCTR	827	6			364	727			STC
16	LCTR		833	6484		850		SCDL	925	13			364				
16	SCDL		938	6452		1002		LCTR	1031	18			364				
16	LCTR		1049	6484		1110		SCDL	1149	9			364				
16	SCDL		1158	6452		1225		LCTR	1257	13			364				
16	LCTR		1310					SUST	1403	12			502				
16	SUST		1415					LCTR	1505	5			502				
16	LCTR		1510					SUST	1603	12			502				
16	SUST		1615					LCTR	1705	5			502				
16	LCTR		1710					SUST	1803	10			502				
16	SUST		1813					LCTR	1901	9			502				
16	LCTR		1910					SUST	1956	11			502				
16	SUST		2007					LCTR	2107	18			501				
16	LCTR		2125					SUST	2220				501		2232		STC
17	N EX		710					SUST	733	12			325	702			STC
17	SUST		745					LCTR	840	14			501				
17	LCTR		854					SUST	952	13			501				
17	SUST		1005					LCTR	1110	16			501				
17	LCTR		1126					SUST	1233	12			501				
17	SUST		1245					LCTR	1357	6			501				
17	LCTR		1403					SUST	1512	13			501				
17	SUST		1525					LCTR	1635	9			501				
17	LCTR		1644					SUST	1752	15			501				
17	SUST		1807					LCTR	1910	23			501				
17	LCTR		1933					SUST	2032	5			501				
17	SUST		2037					LCTR	2137	19			501				
17	LCTR		2156					SUST	2251	16			501				
17	SUST		2307					LCTR	2401	10			501				
17	LCTR		2411					SUST	2505				501		2517		STC
18	LCTR		931					SUST	1032	13			501	903			STC
18	SUST		1045					LCTR	1151	12			501				
18	LCTR		1203					SUST	1312	13			501				
18	SUST		1325					LCTR	1437	5			501				
18	LCTR		1442					SUST	1552	13			501				
18	SUST		1605					LCTR	1713	15			501				
18	LCTR		1728					SUST	1832	5			501				
18	SUST		1837					LCTR	1939	14			501				
18	LCTR		1953					SUST	2052	15			501				
18	SUST		2107					LCTR	2202				501		2232		STC

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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
19	FH56			715		GX-W			SUST	735	18		320	658			STC
19	SUST			753					N EX	814	11		325				
19	N EX			825					GX-T	852	11		341				
19	GX-T			903	5264		930		KG11	1004	6		375				
19	KG11			1010	PV-N				GX-T	1112	25		375				
19	GX-T			1137					N EX	1211	9		341				
19	N EX			1220					SUST	1247	13		325				
19	SUST			1300	5688		1325		GX-T	1340	20		326				
19	GX-T			1400	5264		1430		KG11	1504	6		375				
19	KG11			1510	PV-N				GX-T	1618	17		375				
19	GX-T			1635					N EX	1716	5		341				
19	N EX			1721					SUST	1747	13		325				
19	SUST			1800	5688		1827		GX-T	1841	14		326				
19	GX-T			1855	8856		1910		SUST	1932	17		326				
19	SUST			1949					LCTR	2035	5		502				
19	LCTR			2040					SUST	2126	6		502				
19	SUST			2132					LCTR	2214	11		502				
19	LCTR			2225					SUST	2309	8		502				
19	SUST			2317					LCTR	2357	10		502				
19	LCTR			2407					SUST	2445	6		502				
19	SUST			2451					LCTR	2529	5		502				
19	LCTR			2534					SUST	2612	6		502				
19	SUST			2618					LCTR	2656			502		2724		STC

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72FH	272 ST & FRASER HWY TERMINUS	96SC	96 AV & SCOTT RD TERMINUS
CAEX	CARVOLTH EXCHANGE	DP76	SURREY TRANSIT CENTRE (76AVE)
FH56	FRASER HWY & 156 ST	GX-E	GUILDFORD EXCHANGE EAST
GX-T	GUILDFORD LAYOVER	GX-W	GUILDFORD EXCHANGE WEST
LCTR	LANGLEY CENTRE TERMINUS	MMST	MAPLE MEADOWS STN
N EX	NEWTON EXCHANGE TERMINUS	SCDL	SCOTTSDALE
STC	Surrey Depot	SUST	SURREY CENTRAL STATION

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
1	LCTR			600				72FH		626	7		503	532			STC
1	72FH			633	LCTR		703	SUST		741	9		503				
1	SUST			750	LCTR		830	72FH		900	20		503				
1	72FH			920	LCTR		950	SUST		1031	10		503				
1	SUST			1041				LCTR		1123	25		503				
1	LCTR			1148				SUST		1233	8		503				
1	SUST			1241				LCTR		1331	5		503				
1	LCTR			1336				SUST		1423	6		503				
1	SUST			1429	LCTR		1519	72FH		1552	10		503				
1	72FH			1602	LCTR		1636	SUST		1723	6		503				
1	SUST			1729				LCTR		1819	5		503				
1	LCTR			1824				SUST		1907	13		503				
1	SUST			1920				LCTR		2003	9		503				
1	LCTR			2012				SUST		2050	15		503				
1	SUST			2105				LCTR		2143	10		503				
1	LCTR			2153				SUST		2229	21		503				
1	SUST			2250				LCTR		2327	5		503				
1	LCTR			2332	CAEX		2351	MMST		2403	12		595				
1	MMST			2415	CAEX		2428	LCTR		2445			595		2513		STC
2	SUST			600				LCTR		640	10		503	542			STC
2	LCTR			650				SUST		728	7		503				
2	SUST			735				LCTR		815	5		503				
2	LCTR			820				SUST		859	6		503				
2	SUST			905				LCTR		947	18		503				
2	LCTR			1005				SUST		1047	6		503				
2	SUST			1053	LCTR		1135	72FH		1207	19		503				
2	72FH			1226	LCTR		1300	SUST		1347	6		503				
2	SUST			1353				LCTR		1443	5		503				
2	LCTR			1448				SUST		1535	6		503				
2	SUST			1541	LCTR		1631	72FH		1703	14		503				
2	72FH			1717	LCTR		1748	SUST		1834	7		503				
2	SUST			1841				LCTR		1924	12		503				
2	LCTR			1936				SUST		2015	5		503				
2	SUST			2020	LCTR		2059	72FH		2125	16		503				
2	72FH			2141	LCTR		2208	SUST		2243			503		2255		STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
3	SCDL		600	96SC		619	SUST	633	17				316	549		STC	
3	SUST		650	LCTR		730	72FH	757	8				503				
3	72FH		805	LCTR		835	SUST	914	15				503				
3	SUST		929				LCTR	1011	25				503				
3	LCTR		1036				SUST	1118	11				503				
3	SUST		1129				LCTR	1212	12				503				
3	LCTR		1224				SUST	1311	6				503				
3	SUST		1317	LCTR		1407	72FH	1440	10				503				
3	72FH		1450	LCTR		1524	SUST	1611	6				503				
3	SUST		1617				LCTR	1707	5				503				
3	LCTR		1712				SUST	1758	7				503				
3	SUST		1805	LCTR		1851	72FH	1920	12				503				
3	72FH		1932	LCTR		2000	SUST	2038	12				503				
3	SUST		2050	LCTR		2129	72FH	2155	16				503				
3	72FH		2211	LCTR		2238	SUST	2313					503		2325		STC
4	LCTR		630				72FH	657	8				503	602		STC	
4	72FH		705	LCTR		735	SUST	813	7				503				
4	SUST		820	LCTR		900	72FH	930	20				503				
4	72FH		950	LCTR		1020	SUST	1102	15				503				
4	SUST		1117	LCTR		1200	72FH	1233	17				503				
4	72FH		1250	LCTR		1324	SUST	1411	6				503				
4	SUST		1417				LCTR	1507	5				503				
4	LCTR		1512				SUST	1559	6				503				
4	SUST		1605	LCTR		1655	72FH	1726	16				503				
4	72FH		1742	LCTR		1812	SUST	1855	10				503				
4	SUST		1905				LCTR	1948					503		2018		STC
5	SUST		620	LCTR		700	72FH	726	9				503	602		STC	
5	72FH		735	LCTR		805	SUST	844	6				503				
5	SUST		850	LCTR		930	72FH	1000	17				503				
5	72FH		1017	LCTR		1048	SUST	1130	11				503				
5	SUST		1141	LCTR		1227	72FH	1300	14				503				
5	72FH		1314	LCTR		1348	SUST	1435	6				503				
5	SUST		1441				LCTR	1531	5				503				
5	LCTR		1536				SUST	1623	6				503				
5	SUST		1629	LCTR		1719	72FH	1750	16				503				
5	72FH		1806	LCTR		1836	SUST	1918	17				503				
5	SUST		1935				LCTR	2016	22				503				
5	LCTR		2038				SUST	2116	19				503				
5	SUST		2135				LCTR	2213	10				503				
5	LCTR		2223				SUST	2258					503		2310		STC
6	N EX		548	DP76		554	SUST	616	19				323	540		STC	
6	SUST		635				LCTR	715	5				503				
6	LCTR		720				SUST	758	7				503				
6	SUST		805				LCTR	845	5				503				
6	LCTR		850				SUST	929	12				503				
6	SUST		941	LCTR		1023	72FH	1053	11				503				
6	72FH		1104	LCTR		1136	SUST	1221	8				503				
6	SUST		1229	LCTR		1319	72FH	1352	10				503				
6	72FH		1402	LCTR		1436	SUST	1523	6				503				
6	SUST		1529				LCTR	1619	5				503				
6	LCTR		1624				SUST	1711	6				503				
6	SUST		1717	LCTR		1807	72FH	1836	19				503				
6	72FH		1855	LCTR		1924	SUST	2004	8				503				
6	SUST		2012	GX-E		2031	N EX	2104	18				335				

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
6	N EX			2122				GX-T		2149			341		2209		STC
7	LCTR			530				72FH		556	9		503	502			STC
7	72FH		LCTR	605		633		SUST		711	9		503				
7	SUST		LCTR	720		800		72FH		828	22		503				
7	72FH		LCTR	850		920		SUST		1000	5		503				
7	SUST		LCTR	1005		1047		72FH		1118	22		503				
7	72FH		LCTR	1140		1212		SUST		1259	6		503				
7	SUST			1305				LCTR		1355	5		503				
7	LCTR			1400				SUST		1447	6		503				
7	SUST		LCTR	1453		1543		72FH		1616	12		503				
7	72FH		LCTR	1628		1700		SUST		1746	7		503				
7	SUST			1753				LCTR		1839	9		503				
7	LCTR			1848				SUST		1930	19		503				
7	SUST			1949				N EX		2016	10		325				
7	N EX			2026				GX-T		2053			341		2113		STC
8	FH56			637	GX-W			SUST		655	10		320	620			STC
8	SUST			705				LCTR		745	5		503				
8	LCTR			750				SUST		828	7		503				
8	SUST			835				LCTR		915	20		503				
8	LCTR			935				SUST		1016	13		503				
8	SUST		LCTR	1029		1111		72FH		1142	20		503				
8	72FH		LCTR	1202		1236		SUST		1323	6		503				
8	SUST			1329				LCTR		1419	5		503				
8	LCTR			1424				SUST		1511	6		503				
8	SUST		LCTR	1517		1607		72FH		1639	13		503				
8	72FH		LCTR	1652		1724		SUST		1810	7		503				
8	SUST			1817				LCTR		1903	9		503				
8	LCTR			1912				SUST		1952	13		503				
8	SUST			2005				LCTR		2044	24		503				
8	LCTR			2108				SUST		2144	26		503				
8	SUST			2210				LCTR		2247	7		503				
8	LCTR			2254				SUST		2329			503		2341		STC
9	LCTR			905				SUST		945	8		503	837			STC
9	SUST			953				LCTR		1035	25		503				
9	LCTR			1100				SUST		1145	8		503				
9	SUST			1153				LCTR		1239	9		503				
9	LCTR			1248				SUST		1335	6		503				
9	SUST		LCTR	1341		1431		72FH		1504	10		503				
9	72FH		LCTR	1514		1548		SUST		1635	6		503				
9	SUST			1641				LCTR		1731	5		503				
9	LCTR			1736				SUST		1822	7		503				
9	SUST		LCTR	1829		1915		72FH		1944	12		503				
9	72FH		LCTR	1956		2024		SUST		2102	18		503				
9	SUST		LCTR	2120		2158		72FH		2224	22		503				
9	72FH		LCTR	2246		2313		SUST		2347	13		503				
9	SUST		DP76	2400		2421		N EX		2426	14		323				
9	N EX		DP76	2440		2445		SUST		2504	16		323				
9	SUST		DP76	2520		2540		N EX		2545			323		2553		STC



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Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
10	SUST		917	LCTR		959	72FH	1029	11				503	859			STC
10	72FH		1040	LCTR		1112	SUST	1157	8				503				
10	SUST		1205	LCTR		1255	72FH	1328	10				503				
10	72FH		1338	LCTR		1412	SUST	1459	6				503				
10	SUST		1505				LCTR	1555	5				503				
10	LCTR		1600				SUST	1647	6				503				
10	SUST		1653	LCTR		1743	72FH	1813	18				503				
10	72FH		1831	LCTR		1900	SUST	1940	10				503				
10	SUST		1950	LCTR		2031	72FH	2057	14				503				
10	72FH		2111	LCTR		2138	SUST	2214	16				503				
10	SUST		2230	LCTR		2307	72FH	2333	23				503				
10	72FH		2356	LCTR		2422	SUST	2455					503		2507		STC
11	SUST		1017				LCTR	1059	25				503	959			STC
11	LCTR		1124				SUST	1209	8				503				
11	SUST		1217				LCTR	1307	5				503				
11	LCTR		1312				SUST	1359	6				503				
11	SUST		1405	LCTR		1455	72FH	1528	10				503				
11	72FH		1538	LCTR		1612	SUST	1659	6				503				
11	SUST		1705				LCTR	1755	5				503				
11	LCTR		1800				SUST	1843	10				503				
11	SUST		1853	LCTR		1936	72FH	2003	22				503				
11	72FH		2025	LCTR		2053	SUST	2131	19				503				
11	SUST		2150	LCTR		2228	72FH	2254	17				503				
11	72FH		2311	LCTR		2338	SUST	2412					503		2424		STC
12	SUST		1105				LCTR	1148	12				503	1047			STC
12	LCTR		1200				SUST	1247	6				503				
12	SUST		1253	LCTR		1343	72FH	1416	10				503				
12	72FH		1426	LCTR		1500	SUST	1547	6				503				
12	SUST		1553				LCTR	1643	5				503				
12	LCTR		1648				SUST	1735	6				503				
12	SUST		1741	LCTR		1827	72FH	1856	23				503				
12	72FH		1919	LCTR		1948	SUST	2027	8				503				
12	SUST		2035				LCTR	2114	9				503				
12	LCTR		2123				SUST	2159					503		2213		STC

DP76 SURREY TRANSIT CENTRE (76AVE) HODM HOWE & DUNSMUIR  
 N EX NEWTON EXCHANGE TERMINUS NWST NEW WESTMINSTER STN  
 STC Surrey Depot SUST SURREY CENTRAL STATION

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
50	N EX		536	DP76	542	SUST	604	6					323	528			STC
50	SUST		610	DP76	632	N EX	638	9					323				
50	N EX		647	DP76	653	SUST	715	7					323				
50	SUST		722	DP76	746	N EX	752	7					323				
50	N EX		759	DP76	805	SUST	829	17					323				
50	SUST		846	DP76	911	N EX	917	6					323				
50	N EX		923	DP76	930	SUST	954	16					323				
50	SUST		1010	DP76	1037	N EX	1044	15					323				
50	N EX		1059	DP76	1107	SUST	1137	9					323				
50	SUST		1146	DP76	1214	N EX	1223	12					323				
50	N EX		1235	DP76	1244	SUST	1319	15					323				
50	SUST		1334	DP76	1406	N EX	1417	6					323				
50	N EX		1423	DP76	1432	SUST	1507	15					323				
50	SUST		1522	DP76	1555	N EX	1606	5					323				
50	N EX		1611	DP76	1620	SUST	1653	17					323				
50	SUST		1710	DP76	1743	N EX	1753	6					323				
50	N EX		1759	DP76	1807	SUST	1839	7					323				
50	SUST		1846	DP76	1916	N EX	1924	11					323				
50	N EX		1935	DP76	1942	SUST	2007	15					323				
50	SUST		2022	DP76	2047	N EX	2054						323	2102			STC
51	SUST		548	DP76	610	N EX	616	7					323	530			STC
51	N EX		623	DP76	629	SUST	651	7					323				
51	SUST		658	DP76	721	N EX	727	8					323				
51	N EX		735	DP76	741	SUST	805	5					323				
51	SUST		810	DP76	835	N EX	841	6					323				
51	N EX		847	DP76	854	SUST	918	16					323				
51	SUST		934	DP76	1000	N EX	1007	16					323				
51	N EX		1023	DP76	1030	SUST	1058	12					323				
51	SUST		1110	DP76	1138	N EX	1147	12					323				
51	N EX		1159	DP76	1207	SUST	1238	8					323				
51	SUST		1246	DP76	1317	N EX	1328	7					323				
51	N EX		1335	DP76	1344	SUST	1419	15					323				
51	SUST		1434	DP76	1507	N EX	1518	5					323				
51	N EX		1523	DP76	1532	SUST	1606	16					323				
51	SUST		1622	DP76	1655	N EX	1706	5					323				
51	N EX		1711	DP76	1719	SUST	1751	17					323				
51	SUST		1808	DP76	1839	N EX	1848	11					323				
51	N EX		1859	DP76	1907	SUST	1938	8					323				
51	SUST		1946	DP76	2013	N EX	2020	15					323				
51	N EX		2035	DP76	2041	SUST	2104	9					323				
51	SUST		2113	DP76	2136	N EX	2142	18					323				
51	N EX		2200	DP76	2206	SUST	2228	12					323				
51	SUST		2240	DP76	2303	N EX	2309	11					323				
51	N EX		2320	DP76	2326	SUST	2346	17					323				
51	SUST		2403	NWST	2424	HODM	2520	9					N19				
51	HODM		2529	NWST	2632	SUST	2649						N19	2701			STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
52	N EX		542	DP76		548	SUST		610	12			323	534			STC
52	SUST		622	DP76		644	N EX		650	9			323				
52	N EX		659	DP76		705	SUST		727	7			323				
52	SUST		734	DP76		759	N EX		805	6			323				
52	N EX		811	DP76		818	SUST		842	16			323				
52	SUST		858	DP76		923	N EX		929	6			323				
52	N EX		935	DP76		942	SUST		1009	13			323				
52	SUST		1022	DP76		1049	N EX		1056	15			323				
52	N EX		1111	DP76		1119	SUST		1149	9			323				
52	SUST		1158	DP76		1226	N EX		1235	12			323				
52	N EX		1247	DP76		1256	SUST		1331	15			323				
52	SUST		1346	DP76		1418	N EX		1429	6			323				
52	N EX		1435	DP76		1444	SUST		1519	15			323				
52	SUST		1534	DP76		1607	N EX		1618	5			323				
52	N EX		1623	DP76		1632	SUST		1705	17			323				
52	SUST		1722	DP76		1755	N EX		1805	6			323				
52	N EX		1811	DP76		1819	SUST		1850	8			323				
52	SUST		1858	DP76		1928	N EX		1936	11			323				
52	N EX		1947	DP76		1954	SUST		2019	15			323				
52	SUST		2034	DP76		2057	N EX		2103	11			323				
52	N EX		2114	DP76		2120	SUST		2143	17			323				
52	SUST		2200	DP76		2223	N EX		2229	11			323				
52	N EX		2240	DP76		2246	SUST		2308	12			323				
52	SUST		2320	DP76		2341	N EX		2347	13			323				
52	N EX		2400	DP76		2405	SUST		2424	20			323				
52	SUST		2444	NWST		2505	HODM		2601	8			N19				
52	HODM		2609	NWST		2712	SUST		2729				N19	2741			STC
53	SUST		558	DP76		620	N EX		626	9			323	540			STC
53	N EX		635	DP76		641	SUST		703	7			323				
53	SUST		710	DP76		734	N EX		740	7			323				
53	N EX		747	DP76		753	SUST		817	17			323				
53	SUST		834	DP76		859	N EX		905	6			323				
53	N EX		911	DP76		918	SUST		942	16			323				
53	SUST		958	DP76		1024	N EX		1031	16			323				
53	N EX		1047	DP76		1055	SUST		1125	9			323				
53	SUST		1134	DP76		1202	N EX		1211	12			323				
53	N EX		1223	DP76		1232	SUST		1305	17			323				
53	SUST		1322	DP76		1353	N EX		1404	7			323				
53	N EX		1411	DP76		1420	SUST		1455	15			323				
53	SUST		1510	DP76		1543	N EX		1554	5			323				
53	N EX		1559	DP76		1608	SUST		1642	16			323				
53	SUST		1658	DP76		1731	N EX		1741	6			323				
53	N EX		1747	DP76		1755	SUST		1827	7			323				
53	SUST		1834	DP76		1904	N EX		1912	11			323				
53	N EX		1923	DP76		1930	SUST		1957	13			323				
53	SUST		2010	DP76		2035	N EX		2042	17			323				
53	N EX		2059	DP76		2105	SUST		2128	15			323				
53	SUST		2143	DP76		2206	N EX		2212	8			323				
53	N EX		2220	DP76		2226	SUST		2248	12			323				
53	SUST		2300	DP76		2321	N EX		2327	13			323				
53	N EX		2340	DP76		2346	SUST		2406	14			323				
53	SUST		2420	DP76		2441	N EX		2446	16		12	323				
53	SUST		2514	NWST		2535	HODM		2631	8			N19				
53	HODM		2639	NWST		2742	SUST		2759				N19	2811			STC

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
54	N EX		559	DP76		605	SUST		627	7			323	551			STC
54	SUST		634	DP76		657	N EX		703	8			323				
54	N EX		711	DP76		717	SUST		741	5			323				
54	SUST		746	DP76		811	N EX		817	6			323				
54	N EX		823	DP76		830	SUST		854	16			323				
54	SUST		910	DP76		936	N EX		943	16			323				
54	N EX		959	DP76		1006	SUST		1033	13			323				
54	SUST		1046	DP76		1113	N EX		1121	14			323				
54	N EX		1135	DP76		1143	SUST		1214	8			323				
54	SUST		1222	DP76		1252	N EX		1303	8			323				
54	N EX		1311	DP76		1320	SUST		1355	15			323				
54	SUST		1410	DP76		1443	N EX		1454	5			323				
54	N EX		1459	DP76		1508	SUST		1543	15			323				
54	SUST		1558	DP76		1631	N EX		1642	5			323				
54	N EX		1647	DP76		1656	SUST		1729	17			323				
54	SUST		1746	DP76		1817	N EX		1826	9			323				
54	N EX		1835	DP76		1843	SUST		1914	8			323				
54	SUST		1922	DP76		1950	N EX		1957	14			323				
54	N EX		2011	DP76		2018	SUST		2043	15			323				
54	SUST		2058	DP76		2121	N EX		2127	17			323				
54	N EX		2144	DP76		2150	SUST		2213				323		2225		STC
55	N EX		611	DP76		617	SUST		639	7			323	603			STC
55	SUST		646	DP76		709	N EX		715	8			323				
55	N EX		723	DP76		729	SUST		753	5			323				
55	SUST		758	DP76		823	N EX		829	6			323				
55	N EX		835	DP76		842	SUST		906	16			323				
55	SUST		922	DP76		948	N EX		955	16			323				
55	N EX		1011	DP76		1018	SUST		1046	12			323				
55	SUST		1058	DP76		1125	N EX		1133	14			323				
55	N EX		1147	DP76		1155	SUST		1226	8			323				
55	SUST		1234	DP76		1305	N EX		1316	7			323				
55	N EX		1323	DP76		1332	SUST		1407	15			323				
55	SUST		1422	DP76		1455	N EX		1506	5			323				
55	N EX		1511	DP76		1520	SUST		1554	16			323				
55	SUST		1610	DP76		1643	N EX		1654	5			323				
55	N EX		1659	DP76		1708	SUST		1741	17			323				
55	SUST		1758	DP76		1829	N EX		1838	9			323				
55	N EX		1847	DP76		1855	SUST		1926	8			323				
55	SUST		1934	DP76		2001	N EX		2008	15			323				
55	N EX		2023	DP76		2030	SUST		2055				323		2109		STC
56	SUST		822	DP76		847	N EX		853	6			323	804			STC
56	N EX		859	DP76		906	SUST		930	16			323				
56	SUST		946	DP76		1012	N EX		1019	16			323				
56	N EX		1035	DP76		1043	SUST		1113	9			323				
56	SUST		1122	DP76		1150	N EX		1159	12			323				
56	N EX		1211	DP76		1220	SUST		1253	17			323				
56	SUST		1310	DP76		1341	N EX		1352	7			323				
56	N EX		1359	DP76		1408	SUST		1443	15			323				
56	SUST		1458	DP76		1531	N EX		1542	5			323				
56	N EX		1547	DP76		1556	SUST		1630	16			323				
56	SUST		1646	DP76		1719	N EX		1729	6			323				
56	N EX		1735	DP76		1743	SUST		1815	7			323				
56	SUST		1822	DP76		1853	N EX		1902	9			323				
56	N EX		1911	DP76		1918	SUST		1945	13			323				
56	SUST		1958	DP76		2025	N EX		2032	15			323				

PRINT DATE: 24/10/10  
DATABASE: \_25JAN

C M B C  
BLOCK REPORT  
SERVICE GROUP: SAT

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LINE GROUP: 801

Exc	Block	Lv	Node	Time	Mid	Node	Time	Arr	Node	Time	Lo	Dhd	Line	POT	PIT	POG	PIG
56	N EX		2047	DP76	2053	SUST	2116	12					323				
56	SUST		2128	DP76	2151	N EX	2157						323		2205		STC
57	N EX		947	DP76	954	SUST	1021	13					323	939			STC
57	SUST		1034	DP76	1101	N EX	1109	14					323				
57	N EX		1123	DP76	1131	SUST	1201	9					323				
57	SUST		1210	DP76	1240	N EX	1251	8					323				
57	N EX		1259	DP76	1308	SUST	1343	15					323				
57	SUST		1358	DP76	1430	N EX	1441	6					323				
57	N EX		1447	DP76	1456	SUST	1531	15					323				
57	SUST		1546	DP76	1619	N EX	1630	5					323				
57	N EX		1635	DP76	1644	SUST	1717	17					323				
57	SUST		1734	DP76	1805	N EX	1814	9					323				
57	N EX		1823	DP76	1831	SUST	1902	8					323				
57	SUST		1910	DP76	1938	N EX	1945	14					323				
57	N EX		1959	DP76	2006	SUST	2031	15					323				
57	SUST		2046	DP76	2109	N EX	2115	14					323				
57	N EX		2129	DP76	2135	SUST	2158	22					323				
57	SUST		2220	DP76	2243	N EX	2249	11					323				
57	N EX		2300	DP76	2306	SUST	2326	14					323				
57	SUST		2340	DP76	2401	N EX	2407	13					323				
57	N EX		2420	DP76	2425	SUST	2444	16					323				
57	SUST		2500	DP76	2520	N EX	2525	8		12			323				
57	SUST		2545	NWST	2606	HODM	2702	7					N19				
57	HODM		2709	NWST	2812	SUST	2829						N19		2841		STC
58	SUST		1258	DP76	1329	N EX	1340	7					323	1240			STC
58	N EX		1347	DP76	1356	SUST	1431	15					323				
58	SUST		1446	DP76	1519	N EX	1530	5					323				
58	N EX		1535	DP76	1544	SUST	1618	16					323				
58	SUST		1634	DP76	1707	N EX	1717	6					323				
58	N EX		1723	DP76	1731	SUST	1803	12					323				
58	SUST		1815	DP76	1846	N EX	1855						323		1903		STC