

Appendix I

EARTHQUAKE DATA (chronological order)

In this appendix only events $M_w \geq 4.5$ have been included.

For data processing both Merge and Wordin Format were used. Wordin is showed here (first 2 lines). The type of line is defined at the 80 character in line.

Line type 1:

Contains the most basic information of an earthquake as follows:

Year, mody, hrm, sec = Origin Time
t = type of event (L=local, R=regional, D=distal, note that almost all are L)
Lat = latitude in degrees
Lon = longitude in degrees
Depth = depth in Km
All events having "*" were transferred (or placed) from the shallow zone to the intermediate zone for this study, using experience knowledge about the seismicity in Guatemala. Observe that not event was changed later than 1960.
Age = location agency
= Number of phase readings involved in the hypocentral location

About the Magnitude, the Wordin Format has the capability to handle 3 different magnitudes (Merge has 3 or 4) as follows:

Three real numbers followed by four characters forming three blocks separated by one space, the first character represents the magnitude scale (M = Moment, M = Body Waves, S = Surface Waves, C = Code, etc.). The last three represent the Agency which has assigned the value, here XXX means extrapolated by a regression (see section 5.2).

Line type 2:

Contains macroseismic information, here only Mercalli Modified Intensity

Year	mody	hrm	sec	t	Lat	Long	Depth	Age	#	Magnitudes
1522	0	0	0	0	L	12.970	-87.570	5.0	LEJ	5.9XXXXX 5.55LEJ
1538	0	0	0	0	L	13.500	-89.800	10.0	WHE	7.3XXXXX 7.35WHE
1575	0	0	0	0	L	13.800	-89.750	60.0	FSK	7.7XXXXX 7.75FSK
1576	323	0	0	0	L	13.650	-89.158	5.0	POS	6.1XXXXX 6.45POS
1577	1130	6	0	0	L	14.750	-91.500	125.0	ROJ	7.0XXXXX 7.05ROJ
1590	0	0	0	0	L	15.300	-89.850		WHE	4.9XXXXX 4.05WHE
1591	314	0	0	0	L	16.500	-92.500	15.0	ANW	6.5XXXXX 6.45ANW
1651	213	0	0	0	L	14.230	-90.380		C-S	5.9XXXXX 5.55ROJ
1658	11	3	0	0	L	13.800	-89.750	60.0	FSK	7.5XXXXX 7.55FSK
1659	930	0	0	0	L	13.777	-89.283		J-M	6.0XXXXX 5.75J-M
1676	0	0	0	0	L	14.584	-90.834	5.0	ANW	5.9XXXXX 5.65ANW
1680	0	0	0	0	L	12.700	-87.020	5.0	LEJ	6.2XXXXX 6.05LEJ
1685	8	0	0	0	L	12.700	-87.020	5.0	LEJ	6.2XXXXX 6.08LEJ
1700	0	0	0	0	L	12.970	-87.570	5.0	LEJ	5.9XXXXX 5.45LEJ
1703	0	0	0	0	L	15.200	-90.600	10.0	WHE	6.2XXXXX 6.05WHE
1709	0	0	0	0	L	12.970	-87.570	5.0	LEJ	5.8XXXXX 5.45LEJ
1711	0	0	0	0	L	13.360	-89.550	45.0	ANW	7.0XXXXX 7.05ANW
1712	1214	0	0	0	L	13.220	-88.900	59.0	ANW	7.1XXXXX 7.15ANW
1713	812	0	0	0	L	14.900	-90.770	5.0	WHE	6.2XXXXX 6.05WHE
1714	55	0	0	0	L	15.450	-92.200	10.0	WHE	6.2XXXXX 6.05WHE
1717	929	0	0	0	L	13.750	-91.050	40.0	ANW	7.4XXXXX 7.45ANW
1717	929	0	0	0	L	14.400	-91.083	60.0	FSK	7.5XXXXX 7.55FSK
1717	10	3	0	0	L	13.820	-90.710	49.0	ANW	7.0XXXXX 7.05ANW
1719	35	0	0	0	L	13.360	-89.120	59.0	ANW	7.4XXXXX 7.45ANW
1720	0	0	0	0	L	13.900	-91.300	40.0	ANW	7.0XXXXX 7.05ANW
1720	0	0	0	0	L	15.755	-90.400	5.0	WHE	6.2XXXXX 6.05WHE
1730	0	0	0	0	L	13.738	-89.292		ANW	5.9XXXXX 5.55ANW
1733	39	0	0	0	L	14.294	-89.625		ANW	7.2XXXXX 7.25ANW
1733	39	0	0	0	L	14.550	-89.650	5.0	WHE	7.2XXXXX 7.25WHE
1733	522	0	0	0	L	13.900	-91.300	40.0	ANW	7.0XXXXX 7.05ANW
1736	56	0	0	0	L	13.250	-89.050	59.0	ANW	7.2XXXXX 7.25ANW
1741	215	0	0	0	L	15.750	-90.420	10.0	WHE	7.0XXXXX 7.05WHE
1742	0	0	0	0	L	13.550	-90.250	49.0	ANW	7.1XXXXX 7.15ANW
1742	0	0	0	0	L	13.260	-89.200	55.0	ANW	7.2XXXXX 7.25ANW
1742	810	0	0	0	L	14.160	-91.630	40.0	ANW	7.1XXXXX 7.15ANW
1743	1015	0	0	0	L	14.765	-89.583		ANW	6.5XXXXX 6.55ANW
1747	1013	0	0	0	L	14.150	-91.700	45.0	ANW	7.1XXXXX 7.15ANW
1748	313	0	0	0	L	13.310	-89.200	59.0	ANW	7.1XXXXX 7.15ANW
1750	38	0	0	0	L	15.450	-91.480	10.0	WHE	6.5XXXXX 6.55WHE
1751	34	0	0	0	L	13.850	-91.150	40.0	ANW	7.3XXXXX 7.35ANW
1757	10	4	0	0	L	13.750	-91.050	40.0	ANW	6.8XXXXX 6.85ANW
1764	0	0	0	0	L	14.400	-92.000	50.0	ANW	6.5XXXXX 6.55ANW
1764	7	0	0	0	L	16.000	-88.000	10.0	SGM	6.4XXXXX 6.35SGM

1765	4	0	0	0	L	13.720	-89.066		ANW	6.0XXXXX 5.75ANW
1765	6	1	430	0	L	14.608	-89.394		ANW	7.2XXXXX 7.25ANW
1765	1024	0	0	0	L	14.900	-91.730	50.0	MAX	7.6XXXXX 7.65ANW 7.20ROJ
1766	0	0	0	0	L	13.428	-88.265		WHE	5.8XXXXX 5.05ROJ
1772	715	0	0	0	L	14.033	-91.700	40.0	ANW	7.0XXXXX 7.05ANW
1773	729	0	0	0	L	13.950	-91.400	45.0	ANW	7.5XXXXX 7.55ANW
1773	9	7	0	0	L	13.750	-91.050	40.0	ANW	6.8XXXXX 6.85ANW
1773	1213	0	0	0	L	14.100	-91.650	40.0	ANW	7.1XXXXX 7.15ANW
1774	0	0	0	0	L	14.200	-87.500	10.0	KSS	5.8XXXXX 5.45SSM
1774	7	0	0	0	L	13.500	-89.500	50.0	J-M	6.8XXXXX 6.85ROJ
1774	12	4	15	0	L	14.430	-87.650	10.0	ROJ	5.8XXXXX 5.05ROJ
1775	7	2	0	0	L	14.384	-90.634		SEM	6.1XXXXX 5.95ROJ
1776	330	0	0	0	L	13.750	-90.450	50.0	ANW	7.2XXXXX 7.25ANW 7.40ROJ
1776	530	1715	0	0	L	13.500	-89.950	50.0	ANW	7.5XXXXX 7.55ANW
1776	7	6	0	0	L	13.250	-89.150	50.0	ANW	6.8XXXXX 6.85ANW
1776	1115	8	0	0	L	13.250	-89.150	50.0	ANW	7.0XXXXX 7.05ANW
1783	1129	2030	2	0	L	13.632	-88.783		ANW	6.8XXXXX 6.65ANW
1785	1	6	0	0	L	15.500	-89.700	5.0	WHE	7.4XXXXX 7.45WHE
1786	0	0	0	0	L	14.900	-91.130	10.0	WHE	6.2XXXXX 6.05WHE
1787	922	4	0	0	L	13.428	-88.265		J-M	5.8XXXXX 5.05ROJ
1791	316	0	0	0	L	14.980	-91.750	10.0	M-B	6.5XXXXX 6.45ROJ
1793	2	2	0	0	L	13.667	-89.248	5.0	C-S	6.2XXXXX 6.05ANW
1793	2	2	0	0	L	13.657	-89.135		ANW	6.2XXXXX 6.05ANW
1795	1229	0	0	0	L	15.375	-91.450	5.0	WHE	6.2XXXXX 6.05WHE
1798	4	3	24	5	L	13.702	-89.208		ANW	5.8XXXXX 5.45ANW
1798	7	2	0	0	L	15.080	-90.070	10.0	WHE	6.2XXXXX 6.05WHE
1800	814	0	0	0	L	13.491	-88.414	5.0	SEM	6.2XXXXX 6.05ROJ
1804	0	0	0	0	L	16.600	-92.600	10.0	WHE	6.3XXXXX 6.25WHE
1809	0	0	0	0	L	12.970	-87.570	5.0	LEJ	5.7XXXXX 5.35LEJ
1809	720	0	0	0	L	14.300	-87.700	10.0	KSS	5.7XXXXX 5.35SSM
1809	1020	0	0	0	L	12.970	-87.570	10.0	SGM	5.8XXXXX 5.45SGM
1815	821	130	0	0	L	13.633	-89.173		ANW	6.3XXXXX 6.15ANW
1816	723	030	0	0	L	13.350	-91.250	10.0	WHE	7.7XXXXX 7.75WHE
1817	130	0	0	0	L	15.400	-92.250	6.0	WHE	6.2XXXXX 6.05WHE
1818	217	0	0	0	L	14.758	-91.550		FES	5.8XXXXX 5.05ROJ
1820	220	0	0	0	L	14.758	-91.550		FES	5.8XXXXX 5.05ROJ
1820	6	6	0	0	L	15.065	-90.320	5.0	WHE	6.2XXXXX 6.05WHE
1820	1019	0	0	0	L	15.600	-88.050	10.0	KSS	6.4XXXXX 6.35SSM
1821	5	6	0	0	L	15.005	-91.165	5.0	WHE	6.3XXXXX 6.25WHE
1825	2	0	0	0	L	16.800	-87.620	10.0	KSS	5.8XXXXX 5.45SSM
1827	9	1	6	0	L	14.300	-91.000	90.0	ROJ	7.5XXXXX 7.55ROJ
1828	0	0	0	0	L	14.583	-91.184		FES	5.8XXXXX 5.05ROJ
1829	1217	0	0	0	L	13.700	-90.420	50.0	ANW	7.1XXXXX 7.15ANW
1830	421	10	0	0	L	14.500	-90.583	15.0	ROJ	6.4XXXXX 6.35ROJ
1831	2	7	19	0	L	14.400	-89.750	49.0	ANW	7.1XXXXX 7.15ANW
1835	120	0	0	0	L	12.970	-87.570	5.0	SGM	5.7XXXXX 5.35SGM
1839	321	0	0	0	L	13.762	-89.230		ANW	6.3XXXXX 6.25ANW
1847	823	630	0	0	L	13.708	-89.469		ANW	6.1XXXXX 5.95ANW
1851	517	0	0	0	L	14.500	-91.250	100.0	FSK	7.2XXXXX 7.25FSK
1851	1114	0	0	0	L	14.500	-87.500	10.0	SGM	6.4XXXXX 6.35SGM
1853	2	8	2030	0	L	14.200	-91.750	49.0	ANW	6.8XXXXX 6.85ANW
1854	416	21	0	0	L	13.681	-89.135		ANW	7.8XXXXX 7.85SGM
1854	611	20	0	0	L	13.672	-89.038		ANW	6.4XXXXX 6.25ANW
1854	713	1948	0	0	L	14.000	-91.000	60.0	FES	6.7XXXXX 6.75ROJ
1855	113	1	0	0	L	15.133	-92.100		C-S	5.1XXXXX 4.85ROJ 4.35ROJ
1855	126	0	0	0	L	14.801	-91.468	10.0	C-S	5.4XXXXX 5.05SGM 4.75ROJ
1856	5	3	0	0	L	16.400	-88.100	10.0	ROJ	6.1XXXXX 5.85SGM
1856	814	0	0	0	L	13.850	-89.633		J-M	5.2XXXXX 4.55ROJ
1857	11	8	1130	0	L	13.887	-89.000	100.0	J-M	8.3XXXXX 6.25ANW
1857	11	8	1130	0	L	13.636	-89.009		ANW	6.3XXXXX 6.25ANW
1859	826	5	0	0	L	12.850	-88.000	59.0	ANW	6.5XXXXX 6.55SGM
1859	12	9	215	0	L	13.350	-89.150	59.0	ANW	7.3XXXXX 7.35ANW

1860	120	60	0.0	L	13.920	-91.030	49.2	ARM	7.1WXXX 7.1SAJN	1	1839	120	2040	27.0	L	13.500	-91.500	70.0	M-V	6.5WXXX 6.5SBH-V	1		
1860	621	230	0.0	L	13.635	-88.887		ARM	6.1WXXX 5.8SAJN	2	1839	78	2131	44.0	L	12.500	-87.000	90.0	G-R	5.9WXXX 5.5SBH-R	1		
1860	124	330	0.0	L	13.350	-89.450	49.0	ARM	7.1WXXX 7.1SAJN	2	1839	928	1458	27.0	L	15.500	-91.500	110.0	M-V	6.4WXXX 6.3SBH-V	1		
1861	823	170	0.0	L	13.700	-90.130	59.0	ARM	6.7WXXX 6.7SAJN	2	1839	12	5	830	7.2	L	14.500	-91.500	50.0	M-V	6.4WXXX 6.3SBH-V	1	
1862	41	00	0.0	L	13.950	-90.750	59.0	ARM	5.9WXXX 5.5SBH-V	1	1839	1212	250	12.0	L	15.500	-91.750	240.0	G-R	5.9WXXX 5.5SBH-R	1		
1862	1219	115	0.0	L	13.400	-89.750	49.0	ARM	7.5WXXX 7.5SAJN	1	1839	1226	1125	11.0	L	13.150	-88.250	75.0	G-R	6.2WXXX 6.0SBH-R	1		
1867	630	00	0.0	L	13.350	-89.200	59.0	ARM	7.1WXXX 7.1SAJN	2	1940	727	1332	31.2	L	14.250	-91.500	90.0	M-V	6.4WXXX 6.3SBH-V	1		
1869	225	00	0.0	L	15.300	-90.500	5.0	FES	5.9WXXX 5.5SBH-V	1	1941	4	6	2253	16.0	L	13.600	-89.000	60.0	ISS	7.1WXXX 7.1SBH-W	1	
1870	612	1923	0.0	L	13.750	-90.330	50.0	ARM	7.2WXXX 7.2SAJN	1	1941	623	1711	44.0	L	17.750	-92.250	220.0	G-R	6.3WXXX 6.2SBH-R	1		
1870	712	1050	0.0	L	14.000	-88.900	150.0	ESS	6.5WXXX 6.5SBH-R	2	1941	1116	939	46.3	L	13.250	-88.500	80.0	G-R	6.0WXXX 5.7SBH-R	1		
1872	1229	00	0.0	L	13.635	-88.876		ARM	5.8WXXX 5.4SAJN	2	1942	227	822	55.0	L	18.000	-87.000	60.0	G-R	5.9WXXX 5.6SBH-R	1		
1873	222	00	0.0	L	13.600	-89.000	100.0	GAB	7.0WXXX 7.0SBH-R	2	1942	411	125	12.0	L	14.750	-91.500	140.0	M-V	6.5WXXX 6.5SBH-V	1		
1873	34	2230	0.0	L	13.700	-88.700	100.0	GAB	7.3WXXX 7.3SBH-R	2	1942	8	6	2336	58.8	L	13.900	-90.800	60.0	M-V	6.3WXXX 6.3SBH-V	1	
1873	319	840	0.0	L	13.300	-89.300	30.0	ARM	7.1WXXX 7.1SAJN	2	1942	8	7	6	238	8	L	12.470	-90.920	30.0	M-V	5.9WXXX 5.6SBH-V	1
1874	94	330	0.0	L	13.920	-91.030	45.0	ARM	7.1WXXX 7.1SAJN	1	1942	811	448	10.0	L	13.420	-90.960	25.0	KSO	6.2WXXX 6.0SBH-V	1		
1874	94	330	0.0	L	14.583	-90.870	15.0	C-S	7.1WXXX 7.1SAJN	1	1942	811	711	15.9	L	12.460	-90.480	20.0	KSO	6.1WXXX 5.8SBH-V	1		
1880	620	20	0.0	L	14.467	-90.867		FES	5.9WXXX 5.5SBH-V	2	1942	816	20	7	45.3	L	13.730	-91.010	25.0	KSO	6.3WXXX 6.2SBH-V	1	
1881	423	00	0.0	L	16.350	-87.500	10.0	KRS	6.4WXXX 6.3SBH-R	2	1942	829	1223	49.3	L	13.680	-90.910	25.0	KSO	6.2WXXX 6.0SBH-V	1		
1881	013	1830	0.0	L	15.020	-91.000	10.0	WRE	5.2WXXX 4.5SBH-R	2	1942	9	4	253	53.3	L	14.520	-91.140	50.0	KSO	6.1WXXX 5.8SBH-V	1	
1882	2	2	848	0.0	L	15.100	-90.300	5.0	WRE	5.4WXXX 4.8SBH-R	2	1943	615	1821	42.0	L	14.600	-93.000	60.0	ISS	7.0WXXX 7.0SBH-R	1	
1885	8	4	1645	0.0	L	14.850	-91.250	5.0	EKS	5.6WXXX 5.0SBH-V	2	1943	831	1610	39.6	L	14.250	-91.700	80.0	M-V	6.4WXXX 6.3SBH-V	1	
1885	912	20	0.0	L	14.850	-91.244	5.0	FES	5.6WXXX 5.0SBH-V	2	1943	923	15	0	44.4	L	15.000	-91.500	110.0	M-V	6.5WXXX 6.5SBH-V	1	
1885	1123	00	0.0	L	14.470	-90.665	5.0	EKS	5.6WXXX 5.0SBH-V	2	1944	628	758	54.0	L	15.000	-92.500	60.0	M-V	7.0WXXX 7.0SBH-V	1		
1885	1218	2330	0.0	L	14.450	-91.638	10.0	C-S	6.4WXXX 6.3SBH-V	1	1944	628	758	54.0	L	14.260	-92.500	60.0	KSO	7.1WXXX 7.1SBH-V	2		
1885	1231	00	0.0	L	14.455	-90.666	5.0	FES	5.6WXXX 5.0SBH-V	2	1944	10	2	1722	0.0	L	14.300	-89.750	160.0	M-V	6.5WXXX 6.5SBH-V	1	
1881	9	9	00	0.0	L	13.250	-89.300	50.0	ARM	7.1WXXX 7.1SAJN	1	1945	112	2139	29.0	L	16.000	-93.000	110.0	G-R	6.0WXXX 5.7SBH-R	1	
1882	8	4	00	0.0	L	12.700	-87.010		LRJ	6.4WXXX 6.3SBH-V	1	1945	10	7	1323	27.0	L	12.250	-89.250	60.0	G-R	6.7WXXX 6.7SBH-V	1
1883	1	2	2044	0.0	L	13.705	-89.164		ARM	5.9WXXX 5.6SAJN	1	1945	1027	1124	40.8	L	15.000	-91.250	200.0	M-V	6.7WXXX 6.7SBH-V	1	
1889	326	5	0.0	L	13.651	-88.796		ARM	6.0WXXX 5.7SAJN	1	1946	1	5	115	11.0	L	15.000	-91.000	020.0	M-V	6.2WXXX 6.0SBH-V	1	
1889	326	5	0.0	L	13.658	-88.797	10.0	WRE	6.0WXXX 5.7SAJN	1	1946	222	1724	52.0	L	16.250	-92.500	170.0	M-V	6.2WXXX 6.0SBH-V	1		
1900	11	9	1610	0.0	L	13.000	-90.000	40.0	A-W	7.0WXXX 7.0SAJN	1	1946	624	1588	20.0	L	14.750	-89.000	260.0	M-V	6.2WXXX 6.0SBH-V	1	
1901	10	8	216	30.0	L	13.020	-87.000	20.0	A-W	7.5WXXX 7.5SAJN	1	1946	626	753	40.0	L	14.750	-90.750	90.0	M-V	6.5WXXX 6.5SBH-V	1	
1902	118	00	0.0	L	14.200	-91.850	40.0	ARM	7.0WXXX 7.0SAJN	1	1949	7	8	1240	46.8	L	14.000	-91.500	100.0	M-V	6.2WXXX 6.0SBH-V	1	
1902	226	00	0.0	L	13.350	-89.500	30.0	C-S	7.0WXXX 7.0SBH-V	1	1949	1222	930	47.0	L	15.900	-93.000	32.0	M-H	7.0WXXX 7.0SBH-V	1		
1902	419	223	30.0	L	14.000	-91.800	80.0	M-V	8.2WXXX 8.2SBH-V	2	1950	217	347	16.2	L	13.900	-90.800	20.0	M-H	6.5WXXX 6.4SBH-V	1		
1902	923	2018	0.0	L	16.000	-93.000	60.0	CFF	8.4WXXX 8.4SBH-V	2	1950	1023	1613	20.0	L	14.500	-91.500	60.0	M-V	7.1WXXX 7.1SBH-V	1		
1903	816	658	0.0	L	12.500	-87.500	60.0	A-W	7.1WXXX 7.1SBH-V	1	1950	1028	2215	46.8	L	14.300	-91.700	64.0	KSO	6.4WXXX 6.3SBH-V	1		
1912	612	1243	42.0	L	17.000	-89.000	60.0	G-R	6.8WXXX 6.8SBH-R	1	1950	1	5	1635	20.0	L	14.520	-92.010	20.0	M-V	6.4WXXX 6.3SBH-V	1	
1912	719	00	0.0	L	17.313	-89.632	60.0	M-H	6.1WXXX 5.9SAJN	1	1951	213	850	14.7	L	14.470	-91.050	100.0	KSO	6.5WXXX 6.5SBH-V	1		
1912	12	9	832	0.0	L	15.500	-93.000	20.0	A-W	7.1WXXX 7.1SAJN	1	1951	5	6	27	0	L	13.000	-87.000	100.0	GAB	6.5WXXX 6.5SBH-V	1
1913	3	8	1590	0.0	L	14.240	-90.268	10.0	M-H	6.1WXXX 5.9SBH-V	2	1951	725	1842	19.2	L	14.500	-90.950	64.0	M-V	6.4WXXX 6.3SBH-V	1	
1914	330	041	0.0	L	17.000	-92.000	150.0	GAB	7.5WXXX 7.5SBH-R	1	1951	8	2	2030	17.0	L	12.970	-87.570	2.0	M-H	6.2WXXX 6.0SBH-V	2	
1915	9	7	126	48.0	L	14.750	-89.000	80.0	G-R	7.8WXXX 7.8SBH-R	1	1952	715	6	5	24.0	L	14.500	-92.305	60.0	M-V	6.2WXXX 6.0SBH-V	1
1915	1015	00	0.0	L	13.897	-89.813	15.0	C-S	7.0WXXX 7.0SAJN	1	1952	1120	1537	19.3	L	12.290	-87.660	30.0	G-A	6.3WXXX 6.2SBH-R	1		
1915	1226	23	0.0	L	14.600	-88.588	10.0	ROJ	5.9WXXX 5.5SBH-V	1	1953	824	1321	1.8	L	14.100	-91.400	96.0	M-V	6.5WXXX 6.5SBH-V	1		
1917	6	8	955	0.0	L	13.750	-89.666	5.0	M-B	6.5WXXX 6.4SBH-R	2	1954	2	5	1518	1.5	L	17.230	-92.570	74.0	M-S	6.5WXXX 6.5SBH-V	1
1917	1226	557	0.0	L	15.400	-89.666	10.0	M-S	6.1WXXX 5.8SBH-R	2	1954	3	8	18	5	L	12.410	-88.750	70.0	M-S	6.6WXXX 6.6SBH-V	1	
1918	1	4	430	0.0	L	14.410	-90.600	10.0	M-H	6.1WXXX 5.8SBH-R	1	1954	311	1030	12.8	L	14.020	-90.910	96.0	M-S	6.3WXXX 6.1SBH-V	1	
1918	125	118	0.0	L	14.410	-90.600	10.0	M-H	6.1WXXX 5.8SBH-R	1	1954	321	2043	28.5	L	13.930	-92.200	52.0	M-S	6.1WXXX 6.1SBH-V	1		
1919	417	2053	0.0	L	14.200	-91.900	40.0	ARM	7.0WXXX 7.0SBH-R	1	1954	4	1	2311	23.9	L	17.750	-92.410	101.0	M-S	6.1WXXX 6.1SBH-V	1	
1929	428	725	0.0	L	13.750	-89.200	5.0	M-H	6.2WXXX 6.0SBH-R	1	1954	7	6	1556	30.3	L	13.720	-92.320	168.0	M-S	6.1WXXX 6.1SBH-V	1	
1921	2	4	822	43.8	L	15.200	-91.000	120.0	M-V	7.5WXXX 7.5SBH-V	1	1954	729	2223	56.0	L	17.460	-92.350	11.0	M-S	6.5WXXX 6.5SBH-V	1	
1921	328	749	22.0	L	12.500	-87.500	60.0	G-R	7.4WXXX 7.4SBH-R	1	1954	1021	651	50.0	L	13.900	-90.670	58.0	M-S	6.4WXXX 6.3SBH-V	1		
1924	3	1	1994	15.0	L	14.020	-89.000	60.0	ISS	7.0WXXX 7.0SBH-R	2	1954	11	1	2056	22.8	L	13.680	-92.200	31.0	M-S	6.2WXXX 6.0SBH-V	2
1925	1210	1414	42.0	L	15.500	-92.500	60.0	ISS	7.0WXXX 7.0SBH-R	1	1955	1	7	530	59.2	L	14.300	-90.030	151.0	M-S	5.9WXXX 4.9SBH-S	1	
1926	2	8	1517	49.0	L	13.000	-89.000	60.0	G-R	7.2WXXX 7.2SBH-R	2	1955	120	1931	53.5	L	14.700	-92.120	87.0	M-S	5.3WXXX 4.6SBH-S	1	
1926	2	5	259	0.0	L	12.000	-89.000	60.0	ARM	6.9WXXX 6.9SBH-R	1	1955	111	23	3	38.2	L	12.710	-87.420	128.0	M-S	5.2WXXX 4.5SBH-R	1
1929	124	2036	24.0	L	12.800	-91.000	60.0	ISS	7.0WXXX 7.0SBH-R	1	1955	111	23	3	38.2	L	12.710	-87.420	128.0	M-S	5.1WXXX 4.3SBH-S	1	
1930	120	2	0	0.0	L	15.427	-91.450	5.0	WRE	5.4WXXX 4.8SBH-R	2	1955	118	842	5.7	L	5.100	-87.420	21.0	M-H	5.9WXXX 4.9SBH-S	1	
1930	7	7	1333	0.0	L	14.167	-90.167	30.0	ARM	6.2WXXX 6.0SBH-R	1	1955	3	5	329	55.5	L	13.750	-90.600	101.0	M-S	5.6WXXX 5.1SBH-S	1
1930	714	2242																					

1360	1016	934	47.4	1.1	13.389	-91.000114.0	M-S 27	5.6WXXX	5.15M-S	1	1765	3	1	2132	11.8	15.400	-92.500	93.0	PDE 58	6.5WXXX	6.55XXX	1	
1360	1017	2215	27.6	1.4	14.670	-92.590	M-S 43	5.6WXXX	5.65M-S	1	1765	3	1	2132	11.8	15.400	-92.500	93.0	PDE 58	6.4WXXX	6.35PDE	1	
1360	1018	834	17.2	1.4	14.980	-91.710179.0	M-S 15	5.6WXXX	4.43M-S	1	1765	322	753	7.4	13.900	-90.900	60.0	PDE 15	4.7WXXX	3.75XXX	1		
1360	1114	1959	32.9	1.4	14.590	-92.690	M-S 43	5.6WXXX	5.15M-S	1	1765	4	6	1653	57.3	14.200	-92.600	57.0	PDE 17	5.4WXXX	4.75XXX	1	
1360	1118	1851	5.7	1.4	14.760	-91.030136.0	M-S 17	5.2WXXX	4.58M-S	1	1765	416	12	1	52.4	14.000	-91.500	65.0	PDE 17	4.7WXXX	3.75XXX	1	
1360	12	4	1830	24.4	13.260	-88.096	M-S 17	5.2WXXX	4.58M-S	1	1765	418	13	3	6.2	11.300	-89.800	33.0	PDE 13	4.7WXXX	3.75XXX	1	
1360	1215	2324	34.5	1.4	11.940	-87.900	M-S 17	5.2WXXX	4.58M-S	1	1765	420	1312	46.4	14.300	-92.200	84.0	PDE 15	4.6WXXX	3.55XXX	1		
1360	1243	6	7	8.6	14.430	-92.200	M-S 11	4.9WXXX	4.03M-S	1	1765	5	3	10	35.2	13.500	-89.300	23.0	PDE 45	5.5WXXX	4.95XXX	1	
1361	3	2	4	8.1	15.170	-91.670	M-S 18	5.3WXXX	4.65M-S	1	1765	5	3	10	35.2	13.500	-89.300	23.0	PDE 45	5.3WXXX	4.95XXX	1	
1361	3	4	21	9	11.8	12.810	-87.690	M-S 27	5.6WXXX	5.15M-S	1	1765	5	3	10	37.1	13.720	-89.120	18.0	ISC135	6.4WXXX	6.35PDE	1
1361	412	2220	33.5	1.4	13.130	-88.800	M-S 130	5.6WXXX	6.34M-S	1	1765	526	456	19.2	13.700	-90.600	39.0	PDE 37	5.6WXXX	5.15XXX	1		
1361	425	1	9	29.8	14.700	-90.020250.0	M-S 28	5.6WXXX	5.15M-S	1	1765	6	8	834	17.3	11.100	-87.200	33.0	PDE 5	4.8WXXX	3.95XXX	1	
1361	513	1245	10.3	1.4	12.610	-88.500	M-S 15	5.2WXXX	4.43M-S	1	1765	612	1635	43.8	13.700	-91.000	33.0	PDE 14	4.7WXXX	3.75XXX	1		
1361	516	1757	21.0	1.4	13.440	-88.120249.0	M-S 16	5.2WXXX	4.43M-S	1	1765	619	139	38.7	13.100	-90.400	32.0	PDE 23	4.8WXXX	3.95XXX	1		
1361	519	925	41.1	1.4	14.710	-88.230	M-S 41	5.9WXXX	5.65M-S	1	1765	621	737	46.0	13.400	-87.800	24.0	PDE 38	4.7WXXX	3.75XXX	1		
1361	523	1644	38.1	1.4	12.650	-87.270102.0	M-S 141	6.8WXXX	6.85M-S	1	1765	713	036	31.5	15.300	-92.000123.0	PDE 20	5.4WXXX	4.75XXX	1			
1361	526	5	6	40.3	15.625	-87.270102.0	M-S 39	5.9WXXX	5.55M-S	1	1765	716	1034	12.0	11.600	-88.000	30.0	PDE 22	5.2WXXX	4.58XXX	1		
1361	617	15	7	33.9	14.310	-91.960	M-S 109	6.7WXXX	6.75M-S	1	1765	716	1121	10.4	11.600	-87.200	33.0	PDE 14	5.1WXXX	4.35XXX	1		
1361	621	357	40.5	1.4	15.520	-87.290	M-S 51	6.1WXXX	5.95M-S	1	1765	717	1359	46.2	12.200	-87.900	56.0	PDE 13	4.6WXXX	3.55XXX	1		
1361	624	9	7	54.9	13.470	-89.900	M-S 41	5.9WXXX	5.65M-S	1	1765	8	8	19	5	0.0	14.800	-91.000	59.0	QAW	4.9WXXX	4.05PDE	1
1361	7	632	32.4	1.4	13.650	-87.450	M-S 59	6.1WXXX	5.95M-S	1	1765	811	254	48.4	14.700	-92.300111.0	PDE 16	4.6WXXX	3.55XXX	1			
1361	9	1	316	7.2	13.260	-87.360	M-S 15	5.2WXXX	4.43M-S	1	1765	817	14	2	19.2	15.000	-92.100137.0	PDE 36	5.4WXXX	4.75XXX	1		
1361	9	1	1850	35.5	12.750	-92.260	M-S 3138	7.0WXXX	7.05M-S	1	1765	829	145	54.4	14.000	-90.600	85.0	PDE 62	5.5WXXX	4.95XXX	1		
1361	9	1	2014	53.4	15.330	-87.270	M-S 16	5.2WXXX	4.43M-S	1	1765	829	232	51.3	14.000	-90.900	28.0	PDE 15	4.6WXXX	3.55XXX	1		
1361	912	928	12.2	1.4	13.110	-82.130	M-S 21	5.4WXXX	4.85M-S	1	1765	831	2318	5.3	13.400	-92.000	26.0	PDE 24	5.0WXXX	4.15XXX	1		
1361	924	111	38.5	1.4	15.520	-87.370	M-S 12	5.0WXXX	4.15M-S	1	1765	10	9	937	7.5	16.000	-91.600121.0	PDE 19	4.7WXXX	3.75XXX	1		
1361	930	1850	13.5	1.4	14.110	-91.980149.0	M-S 12	5.0WXXX	4.15M-S	1	1765	1020	2354	30.4	12.500	-87.300	72.0	PDE 63	5.9WXXX	5.55XXX	1		
1361	1111	1222	8.8	1.4	13.870	-90.800	M-S 33	5.7WXXX	5.35M-S	1	1765	1020	2354	31.0	12.380	-87.470	54.0	D-A	5.9WXXX	5.55XXX	1		
1361	1122	1230	16.1	1.4	15.340	-91.570116.0	M-S 30	5.7WXXX	5.35M-S	1	1765	1121	30	58.0	13.800	-92.200	68.0	PDE 13	4.6WXXX	3.55XXX	1		
1361	12	4	147	59.8	13.690	-91.480105.0	M-S 13	5.0WXXX	4.15M-S	1	1765	12	6	439	10.4	12.500	-87.300	50.0	PDE 24	4.7WXXX	3.75XXX	1	
1361	1229	1453	28.1	1.4	14.120	-87.750	M-S 42	5.9WXXX	5.65M-S	1	1765	1214	1421	5.9	15.500	-89.700123.0	PDE 95	5.2WXXX	4.58XXX	1			
1362	117	2334	19.3	1.4	12.470	-87.110145.0	M-S 26	5.6WXXX	5.05M-S	1	1765	1216	523	6.3	11.600	-88.600152.0	PDE 19	4.6WXXX	3.55XXX	1			
1362	128	523	43.2	1.4	13.460	-92.170	M-S 43	5.9WXXX	5.65M-S	1	1765	1223	1143	3.8	14.700	-92.500	74.0	PDE 16	4.6WXXX	3.55XXX	1		
1362	130	834	24.8	1.4	12.500	-87.450	M-S 43	5.4WXXX	4.75XXX	1	1765	1224	2257	16.3	12.600	-89.000118.0	PDE 6	4.7WXXX	3.75XXX	1			
1362	224	1	24	7.7	12.980	-88.760	M-S 33	5.7WXXX	5.35M-S	1	1766	117	1442	19.9	14.100	-92.100	75.0	PDE 27	5.1WXXX	4.35XXX	1		
1362	311	225	54.4	1.4	14.180	-91.000115.0	M-S 43	5.7WXXX	5.35M-S	1	1766	124	346	57.9	13.300	-88.400	46.0	PDE 18	4.7WXXX	3.75XXX	1		
1362	6	2	848	31.4	13.250	-89.110100.0	M-S 23	5.9WXXX	4.95M-S	1	1766	129	1443	30.3	14.600	-91.200	33.0	PDE 39	5.0WXXX	4.15XXX	1		
1362	6	9	1957	26.7	13.000	-91.080	M-S 76	5.4WXXX	4.65M-S	1	1766	2	9	655	18.3	14.500	-93.000	28.0	PDE 48	5.0WXXX	5.15XXX	1	
1362	620	2259	4.5	1.4	14.890	-92.650	M-S 34	5.7WXXX	5.35M-S	1	1766	2	9	622	44.6	12.700	-87.800	98.0	PDE 21	4.6WXXX	3.55XXX	1	
1362	724	31	8	22.0	15.430	-92.490136.0	M-S 91	6.5WXXX	6.55M-S	1	1766	210	2331	26.5	14.500	-92.800	31.0	PDE 29	4.6WXXX	3.55XXX	1		
1362	730	1019	44.1	1.4	15.210	-92.410	M-S 10	4.9WXXX	3.95M-S	1	1766	215	016	53.7	14.500	-91.500	71.0	PDE 17	4.6WXXX	3.55XXX	1		
1362	8	4	249	44.7	14.100	-93.000	M-S 10	4.7WXXX	3.75XXX	1	1766	226	754	35.5	15.500	-92.300152.0	PDE 30	5.2WXXX	4.55XXX	1			
1362	812	513	42.6	1.4	12.870	-87.920	M-S 15	5.2WXXX	4.43M-S	1	1766	322	341	47.4	13.100	-90.000	20.0	PDE 19	5.1WXXX	4.35XXX	1		
1362	813	10	9	26.0	15.160	-92.380	M-S 19	5.3WXXX	4.65M-S	1	1766	4	4	1950	7.1	13.900	-89.700102.0	PDE 71	5.1WXXX	4.35XXX	1		
1362	9	4	1517	41.3	15.460	-91.780168.0	M-S 42	5.9WXXX	5.65M-S	1	1766	412	1730	49.2	12.600	-88.000	33.0	PDE 19	4.6WXXX	3.55XXX	1		
1362	9	6	1338	59.9	14.140	-90.650	M-S 10	4.8WXXX	3.95M-S	1	1766	413	054	42.7	14.100	-92.500	60.0	PDE 20	4.8WXXX	3.75XXX	1		
1362	1027	810	24.4	1.4	14.080	-90.420	M-S 52	6.1WXXX	5.65M-S	1	1766	416	1321	40.8	12.300	-88.400	31.0	PDE 17	4.6WXXX	3.55XXX	1		
1362	1030	810	50.9	1.4	12.610	-87.910	M-S 72	6.3WXXX	6.25M-S	1	1766	5	4	1813	55.7	12.500	-87.700	68.0	PDE 36	5.5WXXX	4.95XXX	1	
1362	1122	130	15.4	1.4	14.860	-92.820111.0	M-S 14	5.1WXXX	4.35M-S	1	1766	5	9	340	57.0	13.700	-91.200	23.0	PDE 22	4.6WXXX	3.55XXX	1	
1362	1216	2221	22.7	1.4	15.580	-92.650123.0	M-S 11	4.9WXXX	4.05M-S	1	1766	6	4	1412	53.3	13.200	-90.100	55.0	PDE 25	4.6WXXX	3.55XXX	1	
1363	2	3	423	18.0	14.800	-91.900	M-S 10	4.8WXXX	3.95XXX	1	1766	622	711	1.7	14.700	-92.000	93.0	PDE 47	5.1WXXX	4.35XXX	1		
1363	213	022	51.3	1.4	13.900	-91.000	M-S 32	5.6WXXX	5.15XXX	1	1766	625	1724	39.2	13.900	-91.100103.0	PDE 61	5.5WXXX	4.95XXX	1			
1363	224	1334	14.7	1.4	14.700	-91.300119.0	PDE 92	6.1WXXX	5.95XXX	1	1766	7	1	2017	49.2	13.700	-88.400201.0	PDE 49	4.8WXXX	3.95XXX	1		
1363	329	512	29.5	1.4	16.400	-92.300	M-S 11	5.9WXXX	5.55XXX	1	1766	713	820	58.8	12.600	-87.800	56.0	PDE 73	5.7WXXX	5.35XXX	1		
1363	415	2235	58.6	1.4	16.300	-91.900	M-S 11	4.8WXXX	3.95XXX	1	1766	8	7	533	40.6	13.600	-89.900	74.0	PDE 23	4.6WXXX	3.55XXX	1	
1363	429	2035	39.3	1.4	17.600	-92.400	M-S 79	5.7WXXX	5.35XXX	1	1766	818	1033	17.1	14.600	-91.700	85.0	PDE 136	5.1WXXX	4.35XXX	1		
1363	5	3	10	1	37.2	13.710	-89.080	M-S 79	6.4WXXX	6.35M-S	1	1766	825	12	4	20.3	12.600	-89.300	73.0	PDE 6	4.6WXXX	3.55XXX	1
1363	5	4	1619	27.4	13.600	-90.900123.0	PDE 16	5.0WXXX	4.15XXX	1	1766	9	3	638	7.2	13.800	-91.200	62.0	PDE 24	4.6WXXX	3.55XXX	1	
1363	513	1244	1.4	1.4	14.600	-92.900	M-S 16	6.1WXXX	5.55XXX	1	1766	916	1452	50.3	14.100	-91.400	61.0	PDE 17	4.6WXXX	3.55XXX	1		
1363	524	510	9.5	1.4	12.100	-88.500	M-S 12	4.6WXXX	3.55XXX	1	1766	920	951	7.7	13.800								

1967 12 6 333 46.4 1 15.100 -92.500 77.0 PDE 22 4.6WXXX 3.56XXX 1 1970 812 11 7 59.1 1 10.867 -87.229 37.5 PDE 9 4.7WXXX 3.75XXX
1968 11 2048 59.1 1 14.302 -89.900 197.0 PDE 7 4.6WXXX 3.58XXX 1 1970 9 6 2044 49.7 1 12.783 -88.595 75.1 PDE 17 4.7WXXX 3.75XXX
1968 12 2344 46.1 1 15.072 -92.300 166.0 PDE 33 4.6WXXX 3.56XXX 1 1970 924 2228 33.8 1 13.514 -90.086 80.1 PDE 81 4.6WXXX 3.56XXX
1968 121 2345 17.1 1 16.802 -92.300 77.0 PDE 47 4.6WXXX 3.56XXX 1 1970 923 2256 0.1 1 11.521 -90.078 53.0 PDE 43 4.6WXXX 3.56XXX
1968 128 847 20.3 1 12.692 -97.900 75.0 PDE 26 4.6WXXX 3.56XXX 1 1970 923 2257 45.2 1 12.021 -87.446 70.5 PDE 29 4.7WXXX 3.75XXX
1968 131 1235 48.2 1 14.402 -92.600 25.0 PDE 30 4.6WXXX 3.56XXX 1 1970 10 6 518 54.9 1 13.561 -88.312 92.0 PDE 18 4.6WXXX 3.56XXX
1968 1313 2015 33.2 1 14.705 -92.900 43.0 PDE 24 4.6WXXX 3.56XXX 1 1970 1010 641 2.4 1 14.546 -92.719 51.0 PDE 22 4.7WXXX 3.75XXX
1968 125 1632 5.2 1 15.205 -92.000 60.9 PDE 31 4.6WXXX 3.56XXX 1 1970 1013 2321 42.5 1 13.764 -90.446 102.0 PDE 46 4.7WXXX 3.75XXX
1968 128 1 7 37.6 1 15.100 -92.100 111.0 PDE 67 4.6WXXX 3.56XXX 1 1970 11 8 1149 36.0 1 13.553 -90.665 95.1 PDE 32 4.7WXXX 3.75XXX
1968 4 1 728 28.7 1 12.400 -88.500 33.0 PDE 16 4.6WXXX 3.56XXX 1 1970 1116 617 54.1 1 14.277 -90.188 204.3 PDE 15 4.6WXXX 3.56XXX
1968 418 440 38.7 1 12.592 -88.600 54.0 PDE 19 4.6WXXX 3.56XXX 1 1970 1118 638 34.1 1 13.768 -91.390 77.0 PDE 39 4.6WXXX 3.56XXX
1968 428 10 3 31.5 1 11.805 -88.800 39.0 PDE 39 4.6WXXX 3.56XXX 1 1970 1125 538 12.2 1 11.745 -87.920 56.0 PDE 14 4.7WXXX 3.75XXX
1968 5 6 1437 49.8 1 14.641 -90.821 123.0 PDE 37 4.6WXXX 3.56XXX 1 1970 1229 20 0 56.2 1 15.111 -92.745 124.3 PDE 102 4.7WXXX 3.75XXX
1968 5 6 2123 11.0 1 13.043 -89.703 91.0 PDE 35 4.6WXXX 3.56XXX 1 1971 111 1713 48.2 1 11.714 -87.794 37.0 PDE 14 4.7WXXX 3.75XXX
1968 5 7 2339 14.4 1 13.043 -89.703 91.0 PDE 35 4.6WXXX 3.56XXX 1 1971 2 3 1448 41.8 1 14.382 -91.388 95.0 PDE 31 4.7WXXX 3.75XXX
1968 514 2044 38.0 1 15.383 -92.791 160.0 PDE 39 4.6WXXX 3.56XXX 1 1971 218 920 20.1 1 14.488 -92.181 79.0 PDE 44 4.6WXXX 3.56XXX
1968 6 9 1021 35.9 1 14.623 -91.980 60.0 PDE 56 4.6WXXX 3.56XXX 1 1971 219 627 58.2 1 14.151 -91.672 68.0 PDE 66 4.6WXXX 3.56XXX
1968 611 552 33.5 1 13.941 -88.761 199.0 PDE 66 4.6WXXX 3.56XXX 1 1971 219 1659 40.3 1 13.562 -88.795 176.0 PDE 42 4.6WXXX 3.56XXX
1968 615 531 17.2 1 14.448 -92.871 25.0 PDE 63 4.6WXXX 3.56XXX 1 1971 225 413 41.5 1 12.159 -87.489 52.0 PDE 75 4.7WXXX 3.75XXX
1968 617 756 56.2 1 14.391 -92.894 33.0 PDE 37 4.6WXXX 3.56XXX 1 1971 225 413 41.4 1 12.110 -87.580 25.0 D-A 4.6WXXX 3.56XXX
1968 621 124 53.9 1 15.378 -92.091 115.0 PDE 31 4.6WXXX 3.56XXX 1 1971 324 1618 29.6 1 14.125 -92.279 64.0 PDE 36 4.6WXXX 3.56XXX
1968 629 621 48.1 1 13.607 -90.220 97.0 PDE 35 4.6WXXX 3.56XXX 1 1971 414 3 9 5.1 1 14.125 -90.133 124.0 PDE 43 4.6WXXX 3.56XXX
1968 7 7 1949 36.0 1 14.675 -88.939 134.0 PDE 17 4.7WXXX 3.75XXX 1 1971 419 5 1 48.5 1 13.901 -90.940 92.0 PDE 67 4.6WXXX 3.56XXX
1968 714 355 24.9 1 15.237 -98.843 14.0 PDE 32 4.6WXXX 3.56XXX 1 1971 5 1 1432 12.8 1 13.259 -88.499 92.0 PDE 53 4.6WXXX 3.56XXX
1968 8 5 1641 22.9 1 17.230 -92.251 33.0 PDE 24 4.6WXXX 3.56XXX 1 1971 519 1315 43.1 1 14.311 -91.982 85.0 PDE 32 4.6WXXX 3.56XXX
1968 8 6 324 4.3 1 17.222 -92.575 13.0 PDE 20 4.6WXXX 3.56XXX 1 1971 523 823 41.3 1 16.264 -92.861 130.0 PDE 26 4.6WXXX 3.56XXX
1968 910 2313 47.0 1 14.305 -92.936 72.0 PDE 47 4.6WXXX 3.56XXX 1 1971 525 2221 12.9 1 14.063 -92.127 45.0 PDE 46 4.6WXXX 3.56XXX
1968 913 937 17.6 1 12.433 -88.714 23.0 PDE 14 4.6WXXX 3.56XXX 1 1971 528 1412 7.9 1 14.834 -91.405 124.0 PDE 42 4.6WXXX 3.56XXX
1968 925 1038 38.4 1 15.571 -92.638 28.0 PDE 123 4.6WXXX 3.56XXX 1 1971 528 2019 25.7 1 13.732 -89.753 84.0 PDE 16 4.6WXXX 3.56XXX
1968 930 1126 15.7 1 13.632 -89.626 94.0 PDE 22 4.6WXXX 3.56XXX 1 1971 529 0 0 53.5 1 13.663 -90.916 72.0 PDE 25 4.6WXXX 3.56XXX
1968 10 2 245 58.1 1 14.007 -90.389 99.0 PDE 23 4.6WXXX 3.56XXX 1 1971 616 418 56.4 1 11.722 -88.272 33.0 PDE 12 4.6WXXX 3.56XXX
1968 10 9 3 38.7 1 14.377 -92.887 33.0 PDE 34 4.6WXXX 3.56XXX 1 1971 618 1396 1.1 1 14.678 -87.567 7.0 PDE 22 4.6WXXX 3.56XXX
1968 1022 642 1.5 1 13.208 -88.247 64.0 PDE 17 4.6WXXX 3.56XXX 1 1971 628 244 7.7 1 14.445 -91.611 97.0 PDE 51 4.6WXXX 3.56XXX
1968 1028 2151 10.1 1 14.673 -92.665 67.0 PDE 22 4.6WXXX 3.56XXX 1 1971 8 6 1952 47.6 1 14.298 -90.894 87.0 PDE 21 4.6WXXX 3.56XXX
1968 1111 311 6.8 1 15.025 -92.790 85.0 PDE 10 4.6WXXX 3.56XXX 1 1971 812 159 0.1 1 12.877 -87.341 211.0 PDE 26 4.6WXXX 3.56XXX
1968 1125 1837 58.8 1 15.807 -92.363 105.0 PDE 21 4.6WXXX 3.56XXX 1 1971 820 2136 9.6 1 13.376 -92.372 23.0 PDE 102 4.6WXXX 3.56XXX
1968 1128 1344 33.7 1 12.452 -88.006 49.0 PDE 21 4.6WXXX 3.56XXX 1 1971 822 1 1 59.9 1 13.759 -91.404 69.0 PDE 33 4.6WXXX 3.56XXX
1968 1216 918 51.1 1 13.317 -92.071 156.0 PDE 15 4.6WXXX 3.56XXX 1 1971 827 921 57.5 1 11.839 -88.884 33.0 PDE 41 4.6WXXX 3.56XXX
1968 1229 1736 29.9 1 14.485 -92.404 69.0 PDE 54 4.6WXXX 3.56XXX 1 1971 9 6 958 48.2 1 13.921 -92.540 60.0 PDE 31 4.6WXXX 3.56XXX
1969 1 3 1123 13.6 1 14.478 -91.653 89.0 PDE 47 4.6WXXX 3.56XXX 1 1971 913 1533 27.9 1 9.973 -87.361 33.0 PDE 7 4.6WXXX 3.56XXX
1969 1 6 924 23.3 1 11.445 -97.245 33.0 PDE 26 4.6WXXX 3.56XXX 1 1971 918 711 54.7 1 13.326 -90.026 82.0 PDE 38 4.6WXXX 3.56XXX
1969 225 2 1 44.0 1 15.274 -97.544 11.0 PDE 36 4.6WXXX 3.56XXX 1 1971 930 1333 34.9 1 14.718 -92.820 33.0 PDE 34 4.6WXXX 3.56XXX
1969 225 739 0.6 1 15.231 -97.464 15.0 PDE 72 4.6WXXX 3.56XXX 1 1971 1012 944 58.1 1 15.064 -91.156 25.0 PDE 238 4.6WXXX 3.56XXX
1969 3 9 712 39.0 1 13.111 -98.528 75.0 PDE 22 4.6WXXX 3.56XXX 7
1969 310 815 8.4 1 12.349 -87.455 62.0 PDE 59 4.6WXXX 3.56XXX 1 1971 1012 944 58.1 1 15.064 -91.156 25.0 PDE 238 4.6WXXX 3.56XXX
1969 310 815 8.4 1 12.280 -87.530 31.0 D-A 4.6WXXX 3.56XXX 1 1971 1013 952 51.8 1 15.937 -91.174 33.0 PDE 14 4.6WXXX 3.56XXX
1969 319 1949 22.1 1 11.786 -88.087 23.0 PDE 21 4.6WXXX 3.56XXX 1 1971 1018 1640 50.5 1 15.941 -91.318 36.0 PDE 23 4.6WXXX 3.56XXX
1969 328 8 9 30.2 1 16.112 -92.387 140.0 PDE 73 4.6WXXX 3.56XXX 1 1971 1022 1749 0.1 1 15.780 -91.239 20.0 PDE 24 4.6WXXX 3.56XXX
1969 4 1 2113 53.6 1 12.677 -88.232 71.0 PDE 39 4.6WXXX 3.56XXX 1 1971 11 7 515 56.1 1 14.216 -91.857 86.0 PDE 46 4.6WXXX 3.56XXX
1969 4 8 1941 58.6 1 12.672 -88.340 76.0 PDE 23 4.6WXXX 3.56XXX 1 1971 11 8 426 16.8 1 12.472 -88.165 68.0 PDE 31 4.6WXXX 3.56XXX
1969 421 219 7.1 1 14.098 -92.015 82.0 PDE 89 4.6WXXX 3.56XXX 1 1971 1116 026 51.3 1 13.412 -90.729 15.0 PDE 27 4.6WXXX 3.56XXX
1969 421 219 1.0 1 14.002 -91.300 60.0 D-A 4.6WXXX 3.56XXX 1 1971 1123 1024 31.9 1 14.412 -90.711 190.0 PDE 12 4.6WXXX 3.56XXX
1969 422 029 25.0 1 14.678 -90.964 89.0 PDE 38 4.6WXXX 3.56XXX 1 1971 1125 22 6 26.1 1 12.759 -87.458 62.0 PDE 24 4.6WXXX 3.56XXX
1969 424 2229 46.6 1 11.533 -87.622 50.0 PDE 22 4.6WXXX 3.56XXX 1 1971 1126 4 6 38.8 1 12.148 -87.626 47.0 PDE 13 4.6WXXX 3.56XXX
1969 5 3 319 6.3 1 12.967 -89.449 77.0 PDE 22 4.6WXXX 3.56XXX 1 1971 1126 14 1 37.5 1 13.305 -89.140 79.0 PDE 21 4.6WXXX 3.56XXX
1969 529 2025 56.2 1 14.728 -90.595 218.0 PDE 54 4.6WXXX 3.56XXX 1 1971 1210 0 0 0.0 1 15.840 -91.170 36.0 M-V 6.2WXXX 6.25XXX
1969 6 4 1616 1.7 1 12.867 -93.000 48.0 PDE 51 4.6WXXX 3.56XXX 1 1971 1213 22 4 19.9 1 15.047 -91.088 264.0 PDE 41 4.6WXXX 3.56XXX
1969 623 2046 40.2 1 12.411 -88.652 33.0 PDE 33 4.6WXXX 3.56XXX 1 1971 1224 843 41.0 1 15.514 -92.121 82.0 PDE 12 4.6WXXX 3.56XXX
1969 628 434 42.6 1 12.816 -89.217 69.0 PDE 75 4.6WXXX 3.56XXX 1 1972 1 7 1429 39.4 1 14.961 -91.942 23.0 PDE 23 4.6WXXX 3.56XXX
1969 7 7 420 29.6 1 13.057 -89.014 64.0 PDE 25 4.6WXXX 3.56XXX 1 1972 115 1921 20.8 1 15.958 -90.988 33.0 PDE 34 4.6WXXX 3.56XXX
1969 717 1324 22.9 1 12.595 -97.060 75.0 PDE 12 4.6WXXX 3.56XXX 1 1972 116 2355 10.1 1 11.505 -87.582 62.0 PDE 14 4.6WXXX 3.56XXX
1969 719 1348 50.3 1 14.952 -92.052 100.0 PDE 33 4.6WXXX 3.56XXX 1 1972 122 13 8 50.3 1 14.029 -91.014 101.0 PDE 130 4.6WXXX 3.56XXX
1969 721 9 5 38.1 1 16.137 -90.093 77.0 PDE 35 4.6WXXX 3.56XXX 1 1972 122 2252 14.1 1 13.896 -91.046 104.0 PDE 18 4.6WXXX 3.56XXX
1969 722 1552 46.3 1 14.182 -91.476 51.0 PDE 24 4.6WXXX 3.56XXX 1 1972 129 1249 2.5 1 12.434 -90.487 33.0 PDE 21 4.6WXXX 3.56XXX
1969 726 721 0.2 1 12.625 -87.798 84.0 PDE 39 4.6WXXX 3.56XXX 1 1972 130 1459 40.9 1 14.457 -92.816 33.0 PDE 19 4.6WXXX 3.56XXX
1969 9 4 875 28.1 1 13.211 -88.429 53.0 PDE 10 4.6WXXX 3.56XXX 1 1972 131 23 9 10.2 1 13.848 -91.301 78.0 PDE 19 4.6WXXX 3.56XXX
1969 10 1 841 31.3 1 12.084 -88.258 33.0 PDE 11 4.6WXXX 3.56XXX 1 1972 217 919 6.4 1 11.269 -88.691 90.0 PDE 31 4.6WXXX 3.56XXX
1969 1010 4 6 24.1 1 13.119 -93.717 71.0 PDE 36 4.6WXXX 3.56XXX 1 1972 226 1525 33.1 1 15.987 -91.022 33.0 PDE 34 4.6WXXX 3.56XXX
1969 1015 1154 13.9 1 14.727 -90.394 109.0 PDE 32 4.6WXXX 3.56XXX 1 1972 3 2 22 4 23.4 1 12.432 -88.743 64.0 PDE 24 4.6WXXX 3.56XXX
1969 11 6 13 1 20.1 1 15.652 -92.444 141.0 PDE 43 4.6WXXX 3.56XXX 1 1972 3 2147 28.4 1 11.971 -87.914 46.0 PDE 20 4.6WXXX 3.56XXX
1969 1116 1030 1.7 1 13.381 -89.656 79.0 PDE 58 4.6WXXX 3.56XXX 1 1972 711 350 45.9 1 13.368 -90.042 85.0 PDE 82 4.6WXXX 3.56XXX
1969 1118 1372 40.2 1 14.537 -92.871 160.0 PDE 44 4.6WXXX 3.56XXX 1 1972 4 9 1526 75.9 1 13.528 -90.464 85.0 PDE 30 4.6WXXX 3.56XXX
1969 1217 311 53.0 1 4.602 -87.890 70.0 PDE 17 4.6WXXX 3.56XXX 1 1972 411 733 52.8 1 13.523 -89.135 93.0 PDE 17 4.6WXXX 3.56XXX
1969 1277 311 46.5 1 4.349 -88.040 33.0 PDE 8 4.6WXXX 3.56XXX 1 1972 412 1659 12.6 1 14.121 -92.889 33.0 PDE 15 4.6WXXX 3.56XXX
1970 1 8 1618 55.5 1 15.338 -90.507 25.0 PDE 16 4.6WXXX 3.56XXX 1 1972 430 1055 19.5 1 12.896 -88.668 77.0 PDE 19 4.6WXXX 3.56XXX
1970 110 937 54.4 1 13.302 -92.311 33.0 PDE 11 4.6WXXX 3.56XXX 1 1972 6 5 622 36.7 1 13.356 -90.278 33.0 PDE 28 4.6WXXX 3.56XXX
1970 122 1514 28.8 1 14.341 -92.406 58.0 PDE 73 4.6WXXX 3.56XXX 1 1972 611 1621 16.7 1 13.463 -90.584 52.0 PDE 42 4.6WXXX 3.56XXX
1970 128 447 5.2 1 14.159 -91.577 92.0 PDE 41 4.6WXXX 3.56XXX 1 1972 611 19 9 11.6 1 13.511 -90.521 79.0 PDE 20 4.6WXXX 3.56XXX
1970 131 2223 37.1 1 15.727 -98.750 46.0 PDE 62 4.6WXXX 3.56XXX 1 1972 613 1944 35.3 1 14.446 -92.826 23.0 PDE 20 4.6WXXX 3.56XXX
1970 2 8 1619 20.7 1 14.673 -95.237 33.0 PDE 20 4.6WXXX 3.56XXX 1 1972 622 1313 13.9 1 13.881 -91.793 84.0 PDE 21 4.6WXXX 3.56XXX
1970 215 1 0 54.0 1 12.867 -90.219 70.0 PDE 28 4.6WXXX 3.56XXX 1 1972 623 152 25.9 1 12.668 -89.062 65.0 PDE 26 4.6WXXX 3.56XXX
1970 221 1024 16.8 1 13.824 -92.660 45.0 PDE 25 4.6WXXX 3.56XXX 1 1972 627 1939 36.1 1 13.381 -91.754 74.0 PDE 35 4.6WXXX 3.56XXX
1970 320 31 0 8.0 1 10.406 -87.364 34.0 PDE 13 4.6WXXX 3.56XXX 1 1972 630 1245 20.2 1 14.542 -92.963 33.0 PDE 13 4.6WXXX 3.56XXX
1970 4 9 1624 31.0 1 13.212 -92.253 41.0 PDE 66 4.6WXXX 3.56XXX 1 1972 7 1 032 48.5 1 14.011 -91.423 47.0 PDE 18 4.6WXXX 3.56XXX
1970 421 537 8.8 1 12.947 -87.880 79.0 PDE 45 4.6WXXX 3.56XXX 1 1972 7 5 13 0 18.6 1 13.951 -90.526 109.0 PDE 33 4.6WXXX 3.56XXX
1970 429 1142 38.4 1 14.429 -92.615 33.0 PDE 31 4.6WXXX 3.56XXX 1 1972 727 20 3 52.9 1 13.317 -90.131 78.0 PDE 19 4.6WXXX 3.56XXX
1970 429 1146 34.1 1 14.741 -92.594 33.0 PDE 10 4.6WXXX 3.56XXX 1 1972 727 2044 20.4 1 13.276 -90.049 71.0 PDE 23 4.6WXXX 3.56XXX
1970 429 12 7 30.7 1 14.231 -92.811 33.0 PDE 31 4.6WXXX 3.56XXX 1 1972 727 2116 44.6 1 13.210 -90.064 91.0 PDE 17 4.6WXXX 3.56XXX
1970 429 1239 19.3 1 14.651 -92.645 33.0 PDE 19 4.6WXXX 3.56XXX 1 1972 728 1357 40.1 1 13.151 -87.753 209.0 PDE 14 4.6WXXX 3.56XXX
1970 429 152 52.6 1 14.157 -92.778 33.0 PDE 21 4.6WXXX 3.56XXX 1 1972 8 6 23 6 20.6 1 13.478 -90.590 23.0 PDE 31 4.6WXXX 3.56XXX
1970 429 14 1 37.0 1 14.577 -92.191 66.0 PDE 41 4.6WXXX 3.56XXX 1 1972 8 8 016 19.3 1 11.039 -90.774 23.0 PDE 23 4.6WXXX 3.56XXX
1970 429 1625 49.5 1 14.714 -92.493 33.0 PDE 11 4.6WXXX 3.56XXX 1 1972 821 2317 50.0 1 13.957 -90.815 119.0 PDE 32 4.6WXXX 3.56XXX
1970 429 1694 31.8 1 14.546 -92.743 33.0 PDE 17 4.6WXXX 3.56XXX 1 1972 831 224 9.6 1 13.272 -88.513 50.0 PDE 68 4.6WXXX 3.56XXX
1970 429 1656 26.4 1 14.632 -93.697 21.0 PDE 26 4.6WXXX 3.56XXX 1 1972 926 320 16.9 1 12.231 -87.412 47.0 PDE 16 4.6WXXX 3.56XXX
1970 429 17 3 48.5 1 14.539 -92.872 33.0 PDE 22 4.6WXXX 3.56XXX 1 1972 926 825 7.2 1 12.199 -90.192 71.0 PDE 17 4.6WXXX 3.56XXX
1970 429 1711 15.1 1 14.623 -97.868 57.0 PDE 47 4.6WXXX 3.56XXX 1 1972 930 1115 23.0 1 14.366 -91.266 119.0 PDE 17 4.6WXXX 3.56XXX
1970 429 2033 39.9 1 14.317 -92.686 33.0 PDE 18 4.6WXXX 3.56XXX 1 1972 10 4 452 30.7 1 12.207 -90.198 33.0 PDE 17 4.6WXXX 3.56XXX
1970 429 2041 47.3 1 14.448 -92.866 33.0 PDE 13 4.6WXXX 3.56XXX 1 1972 10 5 1048 19.1 1 13.839 -91.073 89.0 PDE 35 4.6WXXX 3.56XXX
1970 430 1137 18.7 1 18.623 -92.593 33.0 PDE 26 4.6WXXX 3.56XXX 1 1972 11 2 1824 45.9 1 11.711 -87.939 24.0 PDE 20 4.6WXXX 3.56XXX
1970 430 1310 23.8 1 14.407 -91.983 33.0 PDE 13 4.6WXXX 3.56XXX 1 1972 1117 1455 45.2 1 15.614 -91.422 222.0 PDE 35 4.6WXXX 3.56XXX
1970 430 1545 12.4 1 13.995 -92.872 33.0 PDE 20 4.6WXXX 3.56XXX 1 1972 1119 425 24.1 1 12.973 -88.524 71.0 PDE 65 4.6WXXX 3.56XXX
1970 5 1 1724 16.2 1 14.442 -92.914 45.0 PDE 22 4.6WXXX 3.56XXX 1 1972 1211 1251 4.1 1 11.401 -87.151 27.0 PDE 17 4.6WXXX 3.56XXX
1970 513 744 18.5 1 14.287 -93.961 64.0 PDE 57 4.6WXXX 3.56XXX 1 1972 1212 032 24.5 1 12.552 -89.048 47.0 PDE 16 4.6WXXX 3.56XXX
1970 515 944 42.2 1 14.512 -92.311 33.0 PDE 62 4.6WXXX 3.56XXX 1 1972 1225 026 28.1 1 15.215 -88.992 34.0 PDE 20 4.6WXXX 3.56XXX
1970 517 13 9 32.0 1 14.257 -93.815 33.0 PDE 14 4.6WXXX 3.56XXX 1 1972 125 2225 59.5 1 13.700 -89.324 100.0 PDE 22 4.6WXXX 3.56XXX
1970 521 1545 28.2 1 14.355 -92.789 62.0 PDE 32 4.6WXXX 3.56XXX 1 1972 222 030 20.3 1 14.478 -91.637 107.0 PDE 74 4.6WXXX 3.56XXX
1970 527 1616 43.8 1 14.912 -91.227 109.0 PDE 53 4.6WXXX 3.56XXX 1 1972 22

1973	524	1434	13.3	14.710	-91.754100.0	PDE 89	5.64000X	4.15000X	1	1975	1015	2055	50.6	12.924	-88.799 69.0	PDE 11	5.64000X	4.15000X	1
1973	528	619	0.1	11.474	-87.156 42.0	PDE 14	4.48000X	4.05000X	1	1975	11	5 17	4 21.4	14.900	-92.818 12.0	PDE 31	5.64000X	4.43000X	1
1973	531	759	18.8	13.261	-91.877 99.0	PDE 16	5.39000X	4.45000X	1	1975	12	9 156	26.8	12.162	-87.459 33.0	PDE 13	4.64000X	4.15000X	1
1973	6 7	1332	42.9	14.277	-91.059 78.0	PDE 37	6.04000X	5.78000X	1	1975	12	9 156	30.1	11.555	-87.283 97.0	PDE 13	4.64000X	3.55000X	2
1973	6 7	1434	46.3	14.183	-91.059 78.0	PDE 70	6.39000X	6.15000X	1	1975	1215	1421	57.8	14.370	-92.588 97.0	PDE 44	5.64000X	4.74000X	1
1973	6 7	1435	43.0	14.186	-91.351 97.0	PDE 54	5.54000X	4.95000X	1	1975	1215	1736	29.7	14.387	-92.491 65.0	PDE 45	5.64000X	5.15000X	1
1973	6 8	1032	4.3	14.472	-92.052 89.0	PDE 26	4.89000X	3.94000X	1	1976	1 1	2323	2.4	13.366	-92.448 51.0	PDE 11	5.64000X	4.15000X	1
1973	6 9	058	4.0	14.070	-91.852 76.0	PDE 40	5.04000X	4.15000X	1	1976	1 4	1134	50.2	13.037	-88.666 31.0	PDE 69	5.64000X	5.35000X	1
1973	610	1735	53.9	14.203	-91.402 92.0	PDE 23	4.84000X	3.95000X	1	1976	118	8 8	50.3	14.595	-91.226131.0	PDE 15	4.74000X	3.74000X	1
1973	626	724	28.1	14.290	-91.706 38.0	PDE 21	4.74000X	3.74000X	1	1976	125	337	29.4	14.760	-91.812139.0	PDE 34	5.24000X	4.55000X	1
1973	630	8 8	57.6	13.163	-90.935 78.0	PDE 57	4.74000X	4.95000X	1	1976	125	1039	48.4	13.332	-90.883103.0	PDE 34	5.44000X	4.75000X	1
1973	7 6	521	49.1	11.962	-87.588 91.0	PDE 63	5.14000X	4.38000X	1	1976	126	317	46.3	13.942	-91.005 69.0	PDE 56	5.54000X	4.95000X	1
1973	714	755	8.1	11.637	-87.291 46.0	PDE 24	5.24000X	4.45000X	1	1976	126	728	43.4	13.692	-90.898 33.0	PDE 12	4.74000X	4.35000X	1
1973	727	251	11.0	12.415	-87.407 33.0	PDE 17	4.74000X	3.74000X	1	1976	130	1641	26.0	13.796	-88.418 38.0	PDE 25	4.74000X	3.75000X	1
1973	728	2048	24.7	12.133	-87.084 79.0	PDE 27	5.94000X	5.55000X	1	1976	131	455	56.1	12.703	-88.354123.0	PDE 9	4.74000X	3.75000X	1
1973	8 4	1154	16.6	12.140	-88.943 33.0	PDE 8	4.64000X	3.55000X	1	1976	2 4	9 1	43.9	15.279	-89.193 5.0	(S241)	7.54000X	7.56000X	7.505891
1973	819	2217	49.4	12.651	-89.507 68.0	PDE 31	5.54000X	4.95000X	1					9					2
1973	919	2342	48.6	12.867	-87.973 55.0	PDE 37	5.44000X	4.75000X	1	1976	2 4	930	29.4	14.943	-90.562 5.0	PDE 63	5.54000X	5.55000X	1
1973	1011	840	6.5	13.362	-89.768 68.0	PDE 10	4.74000X	3.75000X	1	1976	2 4	10 3	49.9	14.172	-90.729 5.0	PDE 16	5.64000X	4.75000X	1
1973	11 2	1 6	55.6	13.121	-88.94101.0	PDE 10	4.74000X	3.75000X	1	1976	2 4	1124	57.1	14.696	-90.879 5.0	PDE 16	5.64000X	4.15000X	1
1973	11 2	1 6	56.0	13.232	-87.994118.0	PDE 7	4.74000X	3.75000X	1	1976	2 4	1720	44.7	15.856	-88.286 5.0	PDE 16	4.74000X	3.94000X	1
1973	11 6	1 2	40.3	14.447	-91.380111.0	PDE 37	5.04000X	4.15000X	1	1976	2 5	1 0	50.7	14.733	-91.166 5.0	PDE 12	4.64000X	3.55000X	1
1973	11 9	236	55.5	13.975	-89.598149.0	PDE 22	5.24000X	4.55000X	1	1976	2 6	4 11	4.5	14.872	-91.014 5.0	PDE 12	5.04000X	4.15000X	1
1973	1110	500	32.3	12.457	-89.307 33.0	PDE 18	4.84000X	3.95000X	1	1976	2 6	1811	58.3	14.316	-90.432 5.0	PDE 12	4.64000X	4.75000X	1
1973	1110	1446	28.8	14.636	-91.219243.0	PDE 19	4.84000X	3.95000X	1	1976	2 8	10 6	37.2	14.796	-88.889 33.0	PDE 13	4.64000X	3.55000X	1
1973	1121	131	32.1	14.904	-92.728 59.0	PDE 41	5.74000X	5.35000X	1	1976	210	617	42.6	14.433	-89.798 5.0	PDE 76	4.64000X	3.95000X	1
1973	1121	1613	40.1	14.165	-92.643 33.0	PDE 14	4.64000X	3.65000X	1	1976	211	1018	21.2	15.313	-89.080 33.0	PDE 12	4.64000X	3.95000X	1
1973	1125	1211	0.3	13.895	-91.694 51.0	PDE 18	4.64000X	3.65000X	1	1976	214	16 2	55.9	13.298	-89.715 33.0	PDE 20	4.64000X	3.95000X	1
1973	1128	545	6.3	14.457	-93.995230.0	PDE 56	5.44000X	4.75000X	1	1976	216	753	2.1	15.648	-88.677 96.0	PDE 15	4.64000X	3.95000X	1
1973	12 3	12 5	30.7	14.146	-92.045 33.0	PDE 13	4.74000X	3.75000X	1	1976	219	2256	7.3	14.300	-90.335 61.0	PDE 10	4.64000X	4.05000X	1
1973	12 5	4 1	50.3	14.666	-91.750113.0	PDE 25	5.24000X	4.55000X	1	1976	220	1420	42.2	15.677	-92.264 32.0	PDE 124	5.14000X	4.25000X	1
1973	12 8	055	11.6	13.303	-89.912 88.0	PDE 44	5.34000X	4.55000X	1	1976	224	625	27.3	14.221	-90.418 5.0	PDE 29	4.64000X	3.55000X	1
1974	1 5	1238	55.7	13.964	-92.512 33.0	PDE 13	4.64000X	3.65000X	1	1976	226	2325	23.5	15.347	-87.463 33.0	PDE 12	4.64000X	3.55000X	1
1974	112	447	59.8	13.653	-91.958 64.0	PDE 15	4.64000X	3.65000X	1	1976	2 8	1735	39.1	11.987	-92.895 32.0	PDE 16	4.74000X	3.75000X	1
1974	117	1116	2.8	13.210	-89.261103.0	PDE 19	4.84000X	3.95000X	1	1976	313	1630	41.5	14.767	-91.061 5.0	PDE 121	5.64000X	5.15000X	1
1974	2 2	7 7	40.8	14.084	-91.960 75.0	PDE 43	5.34000X	4.95000X	1	1976	4 3	330	37.6	14.609	-92.775 33.0	PDE 19	4.74000X	3.75000X	1
1974	2 9	1236	6.0	14.671	-91.380109.0	PDE 22	4.74000X	4.35000X	1	1976	4 4	1755	21.9	14.258	-87.636 45.0	PDE 46	5.24000X	4.45000X	1
1974	232	954	14.8	14.517	-91.540 33.0	PDE 13	4.64000X	3.65000X	1	1976	411	1124	23.4	14.646	-92.109 34.0	PDE 19	4.64000X	4.15000X	1
1974	3 2	1654	26.2	13.722	-91.681 43.0	PDE 12	4.64000X	3.65000X	1	1976	427	1124	54.4	14.452	-91.404 33.0	PDE 16	4.64000X	3.65000X	1
1974	3 4	1454	36.1	13.563	-90.582 89.0	PDE 13	4.74000X	3.75000X	1	1976	438	439	34.7	15.931	-90.654 69.0	PDE 49	5.14000X	4.55000X	1
1974	3 4	1456	52.1	13.642	-91.624 79.0	PDE 15	4.64000X	3.65000X	1	1976	5 4	843	27.3	15.075	-87.568 33.0	PDE 44	5.14000X	5.15000X	1
1974	3 7	2011	50.3	14.663	-91.518121.0	PDE 13	4.74000X	3.75000X	1	1976	513	1256	42.7	14.273	-90.859 43.0	PDE 13	4.64000X	3.55000X	1
1974	312	1135	50.8	12.152	-90.010 83.0	PDE 44	5.24000X	4.55000X	1	1976	521	357	41.4	15.477	-87.279 39.0	PDE 19	5.24000X	4.15000X	1
1974	312	1135	45.8	11.802	-89.392 49.0	PDE 42	5.44000X	4.75000X	1	1976	522	9 0	55.2	15.637	-88.454 77.0	PDE 26	4.64000X	3.55000X	1
1974	4 2	2012	21.1	13.562	-90.256 91.0	PDE 17	4.84000X	3.95000X	1	1976	523	250	12.4	15.574	-88.607 61.0	PDE 49	4.64000X	3.95000X	1
1974	416	2243	0.6	14.533	-91.62108.0	PDE 110	5.34000X	5.55000X	1	1976	531	340	5.0	15.451	-87.374 39.0	PDE 10	5.24000X	4.55000X	1
1974	414	655	1.8	14.712	-91.312138.0	PDE 115	5.74000X	5.35000X	1	1976	531	340	6.0	15.505	-87.305 47.0	PDE 10	5.24000X	4.55000X	1
1974	420	741	20.0	12.630	-89.126 56.0	SSS	5.34000X	4.15000X	4.75000X	1976	6 8	1114	29.1	15.646	-89.448 33.0	PDE 28	4.64000X	3.55000X	1
1974	420	741	20.7	13.014	-89.985 23.0	PDE 15	5.04000X	4.15000X	1	1976	612	329	46.1	15.407	-89.941 94.0	PDE 32	4.64000X	3.95000X	1
1974	422	1141	40.9	15.015	-91.681180.0	PDE 48	5.14000X	4.35000X	1	1976	613	1630	0.0	14.800	-91.030 5.0	PDE 46	5.64000X	5.45000X	1
1974	5 2	312	54.0	13.856	-91.690 76.0	PDE 35	5.04000X	4.15000X	1					7				2	
1974	5 2	351	50.4	13.847	-90.525 63.0	PDE 23	4.84000X	3.95000X	1	1976	615	1519	41.0	12.316	-89.410 73.0	PDE 13	4.74000X	3.75000X	1
1974	5 3	756	37.0	13.899	-91.091 53.0	PDE 22	5.04000X	4.15000X	1	1976	625	1529	41.0	13.318	-89.425 71.0	PDE 10	4.74000X	3.75000X	1
1974	5 4	1749	28.8	13.899	-90.549115.0	PDE 13	4.74000X	3.75000X	1	1976	629	413	58.0	14.367	-92.899 75.0	PDE 10	4.74000X	3.75000X	1
1974	6 7	3 1	26.9	12.135	-88.231 33.0	PDE 18	4.64000X	3.65000X	1	1976	632	1156	23.1	15.944	-90.771 81.0	PDE 17	5.24000X	4.55000X	1
1974	719	2040	29.6	14.337	-92.288 59.0	PDE 13	4.74000X	3.75000X	1	1976	634	2114	57.9	15.454	-89.119 37.0	PDE 9	4.64000X	3.95000X	1
1974	721	829	35.3	14.314	-91.056 70.0	PDE 62	5.04000X	5.55000X	1	1976	634	2225	3.4	15.712	-88.459 65.0	PDE 1	4.64000X	3.95000X	1
1974	721	1143	92.5	14.287	-92.252 33.0	PDE 25	5.04000X	5.55000X	1	1976	638	1433	6.4	15.929	-90.705100.0	PDE 25	5.14000X	4.55000X	1
1974	819	1954	44.8	12.306	-89.332 67.0	PDE 57	5.64000X	5.15000X	1	1976	714	922	34.4	15.571	-88.042 33.0	PDE 13	4.64000X	3.95000X	1
1974	826	627	40.7	15.950	-91.041 33.0	PDE 111	5.44000X	4.75000X	1	1976	722	82 0	32.6	14.					

1977 310 1021 11.5 L 13.947 -91.681 78.0 PDE 97 5.1WXXX 5.35XXX 1
1977 318 544 9.3 L 12.558 -89.994108.0 PDE 54 5.4WXXX 4.15XXX 1
1977 1318 1437 18.7 L 11.480 -87.055 56.0 PDE 14 4.8WXXX 3.95XXX 1
1977 1023 1344 31.7 L 13.231 -91.761193.0 PDE 25 5.2WXXX 4.55XXX 1
1977 1025 633 38.3 L 14.966 -91.223117.0 PDE 63 5.1WXXX 4.35XXX 1
1977 1028 90 30.7 L 11.456 -87.008 60.0 PDE 22 5.0WXXX 4.15XXX 1
1977 1030 0 1 55.3 L 13.467 -91.404 33.0 PDE 35 5.0WXXX 4.15XXX 1
1977 1031 053 16.6 L 12.983 -89.604 84.0 PDE 49 5.0WXXX 4.35XXX 1
1977 11 4 1249 47.5 L 13.862 -90.580124.0 PDE 68 5.4WXXX 4.75XXX 1
1977 1128 436 52.5 L 13.335 -91.433225.0 PDE165 5.5WXXX 4.95XXX 1
1977 12 3 2219 9.5 L 14.933 -92.438 67.0 PDE 18 5.0WXXX 4.15XXX 1
1977 120 212 41.3 L 14.260 -92.098 84.0 PDE 82 5.4WXXX 4.75XXX 1
1978 128 1748 51.3 L 12.632 -87.433 87.0 PDE 16 4.7WXXX 3.75XXX 1
1978 211 1220 48.8 L 12.835 -88.524 75.0 PDE 55 5.2WXXX 4.75XXX 1
1978 212 1216 45.2 L 14.292 -92.377 53.0 PDE 78 4.9WXXX 4.65XXX 1
1978 218 1628 48.3 L 12.614 -90.201 22.0 PDE 7 4.6WXXX 3.35XXX 1
1978 218 1628 49.3 L 12.324 -89.051 22.0 ISC 10 4.6WXXX 3.55XXX 1
1978 219 1942 43.5 L 13.682 -90.694 74.0 PDE116 5.5WXXX 4.95XXX 1
1978 222 6 7 37.0 L 14.249 -91.370109.0 PDE253 6.3WXXX 6.15XXX 1
1978 222 6 7 37.3 L 14.230 -91.380108.0 H-V15 6.5WXXX 6.45XXX 1
1978 222 1931 41.4 L 14.059 -89.566102.0 PDE 86 5.5WXXX 4.95XXX 1
1978 3 1123 10.6 L 13.196 -89.688102.0 PDE 40 4.8WXXX 3.95XXX 1
1978 3 4 1795 9.4 L 14.341 -91.330101.0 PDE125 5.6WXXX 5.15XXX 1
1978 3 8 2342 26.8 L 13.501 -91.080194.0 PDE 6 4.6WXXX 3.55XXX 1
1978 314 749 49.6 L 14.106 -90.989153.0 PDE 20 5.0WXXX 4.15XXX 1
1978 328 9 1 56.3 L 14.044 -92.217 82.0 PDE 25 4.7WXXX 3.75XXX 1
1978 330 1930 12.6 L 15.047 -90.304 33.0 PDE 47 4.8WXXX 3.85XXX 1
1978 4 8 228 57.2 L 11.632 -88.125 33.0 PDE 20 5.7WXXX 5.35XXX 1
1978 412 1691 8.2 L 12.612 -87.836 64.0 PDE 72 5.0WXXX 4.35XXX 1
1978 415 1718 33.0 L 14.200 -91.386107.0 PDE178 5.8WXXX 5.15XXX 1
1978 5 8 230 24.9 L 11.475 -87.585 33.0 PDE 10 4.7WXXX 3.75XXX 1
1978 511 1735 59.6 L 14.142 -92.095 90.0 PDE 18 4.8WXXX 3.95XXX 1
1978 511 31 5 22.2 L 14.007 -92.076 86.0 PDE 35 5.2WXXX 4.55XXX 1
1978 511 2318 25.4 L 13.935 -92.199 59.0 PDE118 5.3WXXX 5.55XXX 1
1978 512 5 8 6.4 L 14.037 -92.005 91.0 PDE 64 5.1WXXX 4.35XXX 1
1978 513 336 9.5 L 14.073 -91.999 68.0 PDE 67 5.1WXXX 4.35XXX 1
1978 514 832 14.6 L 15.279 -92.079101.0 PDE 67 5.1WXXX 4.35XXX 1
1978 525 1117 5.7 L 13.958 -92.068 33.0 PDE 63 5.4WXXX 4.85XXX 1
1978 531 1 7 22.4 L 12.765 -87.157 76.0 PDE155 5.7WXXX 5.35XXX 1
1978 615 1917 8.0 L 14.601 -92.103 78.0 PDE 7 4.7WXXX 3.75XXX 1
1978 619 935 12.7 L 13.010 -88.730 83.0 PDE 42 5.0WXXX 4.15XXX 1
1978 624 011 45.1 L 17.147 -91.036 33.0 PDE 16 4.8WXXX 3.95XXX 1
1978 7 4 5 46.1 L 13.562 -91.069117.0 PDE 35 4.8WXXX 3.95XXX 1
1978 718 3 3 34.3 L 13.830 -92.938 33.0 PDE 35 8.0WXXX 3.55XXX 1
1978 723 257 21.9 L 10.466 -89.706 33.0 PDE 8 4.6WXXX 3.55XXX 1
1978 729 1437 33.0 L 14.876 -90.963 10.0 ISC124 5.6WXXX 5.05XXX 1
1978 731 2018 48.5 L 13.905 -89.060 54.0 PDE 41 4.7WXXX 3.75XXX 1
1978 8 4 1037 40.5 L 13.035 -89.846 60.0 PDE 34 5.0WXXX 4.15XXX 1
1978 8 6 1745 4.5 L 12.939 -88.686 84.0 PDE 32 5.0WXXX 4.15XXX 1
1978 818 1535 17.8 L 14.374 -91.454 98.0 PDE270 6.0WXXX 5.75XXX 1
1978 818 1535 17.8 L 14.308 -91.488190.0 ISC370 6.0WXXX 5.75XXX 5.45SSSI 2
1978 9 1 1728 0 0 L 13.114 -89.840 79.0 PDE 31 4.7WXXX 3.75XXX 1
1978 9 3 1 32.2 L 13.422 -91.601 58.0 PDE 34 1.0WXXX 4.35XXX 1
1978 9 6 218 28.8 L 13.401 -90.663 71.0 PDE 46 5.0WXXX 4.15XXX 1
1978 910 2224 15.0 L 14.280 -91.720 90.0 SSS 6.1WXXX 5.95XXX 6.2DSSSI 2
1978 910 2324 15.6 L 14.270 -91.497 94.0 PDE204 6.1WXXX 5.95XXX 1
1978 924 2341 14.2 L 15.348 -90.868 33.0 PDE 10 5.0WXXX 4.15XXX 1
1978 10 6 1245 43.2 L 12.655 -88.119 65.0 PDE 31 5.4WXXX 4.75XXX 1
1978 1017 2016 49.5 L 13.762 -89.699116.0 PDE 58 5.5WXXX 4.95XXX 1
1978 1029 342 25.6 L 14.457 -91.788 33.0 PDE 27 4.6WXXX 3.55XXX 1
1978 1030 1823 35.2 L 13.843 -91.132 79.0 ISC296 5.1WXXX 5.35XXX 5.1DSSSI 1
1978 1030 1823 36.0 L 13.891 -91.050 73.0 PDE221 5.7WXXX 5.35XXX 1
1978 1030 1824 9.0 L 12.861 -88.849 53.0 ISC 13 5.7WXXX 5.35XXX 6.0DSSSI 2
1978 1030 1836 3.9 L 13.534 -91.350 56.0 PDE 11 4.7WXXX 3.75XXX 1
1978 1030 1836 3.9 L 13.767 -91.206 58.0 PDE 42 5.4WXXX 4.75XXX 1
1978 1031 630 33.6 L 13.770 -91.078 60.0 PDE 85 5.4WXXX 4.75XXX 1
1978 11 5 1621 1.2 L 15.813 -92.180213.0 PDE 29 5.1WXXX 4.35XXX 1
1978 11 7 442 6.8 L 13.499 -89.271 98.0 PDE 12 4.6WXXX 3.55XXX 1
1978 12 6 1153 39.6 L 13.256 -89.751 79.0 ISC369 6.1WXXX 5.95XXX 6.5DSSSI 2
1978 12 8 1426 52.6 L 13.713 -92.288 32.0 PDE 94 6.3WXXX 6.15XXX 1
1978 12 9 6 1512 57.2 L 13.626 -91.993 33.0 PDE 8 5.1WXXX 4.35XXX 1
1978 12 9 1120 38.9 L 13.156 -89.362 93.0 PDE 11 5.0WXXX 4.15XXX 1
1978 12 9 2052 4.0 L 13.208 -92.040 92.0 PDE 10 4.7WXXX 3.75XXX 1
1978 1210 7 3 5.8 L 13.266 -89.509 88.0 PDE 30 5.0WXXX 4.15XXX 1
1978 1216 231 27.1 L 12.987 -88.264 85.0 PDE179 5.7WXXX 5.35XXX 1
1978 1218 231 27.1 L 12.919 -88.345 89.0 ISC223 5.7WXXX 5.35XXX 5.7DSSSI 2
1978 1218 7 3 27.3 L 13.854 -87.616 33.0 PDE 3 4.7WXXX 3.75XXX 1
1978 1219 9 2 37.8 L 11.239 -87.993 33.0 PDE 6 5.2WXXX 4.55XXX 1
1978 1219 1634 3.9 L 11.531 -87.160 75.0 PDE 17 5.2WXXX 4.55XXX 1
1978 1220 255 4.4 L 11.526 -87.470 49.0 PDE 32 4.6WXXX 3.55XXX 1
1978 1224 1032 14.7 L 12.938 -87.708169.0 PDE 15 4.6WXXX 3.55XXX 1
1979 110 1325 15.0 L 16.406 -92.240 80.0 GDA 6.5WXXX 6.15XXX 6.55SSSI 1
1979 112 359 1.9 L 14.286 -91.534 95.0 PDE233 5.9WXXX 5.55XXX 1
1979 114 2141 39.5 L 14.965 -91.514 33.0 PDE 10 5.1WXXX 4.35XXX 1
1979 115 1242 0.8 L 13.136 -89.602 85.0 PDE 13 4.6WXXX 3.55XXX 1
1979 122 2330 32.0 L 13.530 -90.150 20.0 GDA 5.2WXXX 4.95XXX 4.55SSSI 1
1979 220 939 15.5 L 12.725 -88.252 79.0 PDE 43 5.1WXXX 4.15XXX 1
1979 3 7 1658 49.8 L 14.624 -89.762 66.0 PDE 6 5.2WXXX 4.55XXX 1
1979 313 1450 6.8 L 13.604 -89.157 98.0 PDE 29 5.0WXXX 4.15XXX 1
1979 315 754 4.2 L 13.879 -87.540 33.0 PDE 10 4.7WXXX 3.75XXX 1
1979 317 425 5.4 L 12.043 -87.093 33.0 PDE 8 4.7WXXX 3.75XXX 1
1979 4 1 1550 35.1 L 13.183 -90.705 33.0 PDE 22 5.2WXXX 4.55XXX 1
1979 4 7 1334 33.0 L 14.663 -90.575 92.0 PDE 18 4.7WXXX 3.75XXX 1
1979 4 9 130 51.5 L 13.690 -86.975104.0 PDE 19 5.2WXXX 4.55XXX 1
1979 420 1922 50.5 L 15.348 -92.966 89.0 PDE 62 5.1WXXX 4.35XXX 1
1979 424 1113 8.3 L 11.831 -87.280 62.0 PDE 16 4.6WXXX 3.55XXX 1
1979 428 039 14.3 L 11.622 -87.949 33.0 PDE 13 4.6WXXX 3.55XXX 1
1979 430 2220 13.5 L 12.518 -89.384 98.0 PDE 29 4.7WXXX 3.75XXX 1
1979 5 1 541 28.9 L 12.811 -89.385 33.0 PDE 10 4.6WXXX 3.55XXX 1
1979 5 6 5 4 14.3 L 13.287 -88.414 86.0 PDE 18 4.8WXXX 3.95XXX 1
1979 515 2244 42.5 L 15.697 -98.428 33.0 PDE 9 4.8WXXX 3.95XXX 1
1979 526 616 18.1 L 13.516 -92.254 10.0 PDE158 5.2WXXX 4.55XXX 1
1979 527 0 9 4 L 13.491 -90.545 75.0 PDE 29 5.2WXXX 4.55XXX 1
1979 527 159 40.0 L 13.256 -90.437 93.0 PDE 33 5.0WXXX 4.15XXX 1
1979 528 1119 42.5 L 14.015 -89.75107.0 PDE 16 4.6WXXX 3.55XXX 1
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1979 6 1 17 6 49.0 L 14.377 -91.598 69.0 PDE 85 5.1WXXX 4.35XXX 1
1979 6 1 17 7 18.0 L 13.932 -91.530 60.0 GDA 6.3WXXX 6.15XXX 6.15SSSI 1
1979 622 622 6.0 L 14.700 -92.580 60.0 GDA 6.7WXXX 6.35XXX 6.75SSSI 1
1979 7 7 933 2.0 L 14.030 -91.819 93.0 PDE119 5.5WXXX 4.95XXX 1

1979 711 946 46.2 L 13.302 -89.485 36.0 PDE 11 4.8WXXX 3.95XXX 1
1979 721 1046 28.3 L 14.247 -92.163 73.0 PDE102 5.2WXXX 4.55XXX 1
1979 723 1880 59.4 L 14.103 -92.078 78.0 PDE 81 4.8WXXX 3.95XXX 1
1979 728 754 48.7 L 12.408 -88.916 51.0 PDE 11 5.0WXXX 4.15XXX 1
1979 728 1244 18.0 L 12.913 -88.586 94.0 PDE 46 5.2WXXX 4.55XXX 1
1979 729 748 22.5 L 14.604 -92.817 33.0 PDE101 5.2WXXX 4.55XXX 1
1979 8 6 1251 12.7 L 14.239 -91.858 75.0 PDE 24 5.1WXXX 4.35XXX 1
1979 811 537 50.5 L 12.223 -88.819 33.0 PDE 11 5.0WXXX 4.15XXX 1
1979 827 1034 14.1 L 13.452 -91.342160.0 PDE 21 5.0WXXX 4.15XXX 1
1979 828 1649 29.0 L 13.247 -89.907 80.0 PDE 26 5.0WXXX 4.15XXX 1
1979 829 515 35.1 L 14.425 -92.473 33.0 PDE 25 4.8WXXX 3.95XXX 1
1979 9 2 110 57.6 L 13.061 -88.697 81.0 PDE 45 5.2WXXX 4.55XXX 1
1979 9 8 417 27.4 L 13.718 -91.451 70.0 PDE 34 5.1WXXX 4.35XXX 1
1979 910 10 6 19.2 L 13.869 -91.619100.0 PDE 22 5.1WXXX 4.35XXX 1
1979 916 1344 59.3 L 13.259 -88.140 33.0 PDE 8 5.0WXXX 4.25XXX 1
1979 917 933 27.1 L 14.187 -91.907 70.0 PDE 30 5.1WXXX 4.35XXX 1
1979 923 328 1.0 L 14.170 -90.320 11.0 GDA 5.1WXXX 4.35XXX 4.35SSSI 1
1979 10 1 1414 10.3 L 15.764 -92.170161.0 PDE133 5.9WXXX 5.55XXX 1
1979 10 4 045 10.5 L 12.320 -88.794 59.0 PDE 23 5.0WXXX 4.15XXX 1
1979 10 9 749 30.0 L 14.149 -90.266 33.0 ISC141 5.4WXXX 4.75XXX 1
1979 1010 320 36.0 L 15.220 -89.220 8.0 GDA 5.0WXXX 4.15XXX 4.15SSSI 1
1979 1010 320 36.0 L 15.562 -88.661 33.0 PDE 14 5.1WXXX 4.35XXX 1
1979 1010 320 36.0 L 14.160 -91.260 20.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1979 1010 345 46.2 L 13.926 -91.809 64.0 PDE 45 5.4WXXX 4.75XXX 1
1979 1027 1610 58.5 L 13.707 -90.879 84.0 PDE 51 5.2WXXX 4.55XXX 1
1979 1027 2143 25.3 L 13.753 -90.155 70.0 ISC 5.68SSSI 6.65SSSI 1
1979 1031 317 5.0 L 13.660 -91.305 25.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1979 11 3 437 51.7 L 14.311 -91.781121.0 PDE 25 5.1WXXX 4.35XXX 1
1979 11 5 16.0 L 13.681 -91.436 53.0 PDE 38 5.4WXXX 4.75XXX 1
1979 11 6 858 18.9 L 13.619 -91.321 64.0 PDE 21 5.1WXXX 4.35XXX 1
1979 11 8 1926 33.2 L 14.032 -92.598 33.0 PDE 13 4.6WXXX 3.55XXX 1
1979 1112 140 21.1 L 13.736 -90.858 92.0 PDE 39 5.0WXXX 4.15XXX 1
1979 1113 419 1.3 L 14.565 -91.154130.0 PDE 20 5.2WXXX 4.55XXX 1
1979 1113 335 36.0 L 13.834 -90.486 95.0 PDE 24 4.8WXXX 3.95XXX 1
1979 1116 1723 13.9 L 14.809 -91.801148.0 PDE 39 5.4WXXX 4.75XXX 1
1979 12 9 1546 10.0 L 12.932 -91.610 33.0 PDE 3 4.7WXXX 3.75XXX 1
1979 1210 613 43.1 L 15.199 -91.450185.0 PDE 95 5.2WXXX 4.55XXX 1
1979 1212 2139 55.5 L 11.080 -87.957 57.0 PDE 11 5.4WXXX 4.75XXX 1
1979 1216 1250 0.9 L 15.395 -92.109133.0 PDE 65 5.2WXXX 4.55XXX 1
1979 1220 12 8 34.3 L 14.324 -90.201238.0 PDE 21 4.8WXXX 3.95XXX 1
1979 1227 2 8 12.2 L 15.176 -92.941126.0 PDE 22 5.0WXXX 4.15XXX 1
1980 1 1 1348 4.2 L 13.804 -90.733 59.0 PDE 23 4.8WXXX 3.95XXX 1
1980 1 8 054 24.2 L 12.666 -88.414 33.0 PDE 22 5.2WXXX 4.55XXX 1
1980 1 8 1643 50.9 L 14.276 -91.362 89.0 PDE 5 4.7WXXX 3.75XXX 1
1980 125 247 5.2 L 13.547 -90.125154.0 PDE 47 5.0WXXX 4.15XXX 1
1980 125 257 21.1 L 14.648 -92.028114.0 PDE 22 4.7WXXX 3.75XXX 1
1980 126 1548 25.0 L 14.200 -92.320 28.0 GDA 4.8WXXX 4.61XXX 3.95SSSI 1
1980 2 1 258 24.2 L 14.273 -91.722108.0 PDE 26 4.7WXXX 3.75XXX 1
1980 2 8 5 28.4 L 13.536 -90.717 33.0 PDE 6 4.7WXXX 3.75XXX 1
1980 210 1926 45.4 L 14.231 -91.051 92.0 PDE 20 4.6WXXX 3.55XXX 1
1980 211 2327 30.5 L 14.342 -90.240 33.0 PDE 8 5.1WXXX 4.35XXX 1
1980 3 4 625 39.7 L 13.027 -88.566 73.0 PDE 55 5.0WXXX 5.15XXX 1
1980 3 4 626 42.0 L 13.130 -89.400 31.0 GDA 5.4WXXX 5.15XXX 4.75SSSI 1
1980 3 7 6 49.7 L 13.637 -90.463103.0 PDE 48 5.0WXXX 4.15XXX 1
1980 3 7 8 37.0 L 13.020 -89.890 18.0 GDA 4.8WXXX 4.61XXX 3.95SSSI 1
1980 310 722 25.3 L 11.874 -87.837146.0 PDE 8 4.6WXXX 3.55XXX 1
1980 314 424 23.1 L 12.950 -88.394 74.0 PDE 16 5.0WXXX 4.15XXX 1
1980 316 723 11.3 L 14.449 -92.997 33.0 PDE 9 4.8WXXX 3.95XXX 1
1980 331 1152 34.2 L 13.938 -91.437 39.0 PDE 37 5.0WXXX 4.25XXX 1
1980 331 1547 56.0 L 14.140 -91.062 90.0 GDA 4.8WXXX 4.61XXX 3.95SSSI 1
1980 4 3 12 0 43.0 L 16.620 -92.140 70.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 4 8 350 11.3 L 13.952 -92.055 68.0 PDE 29 5.0WXXX 4.15XXX 1
1980 421 1318 51.0 L 15.100 -89.450 13.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 429 19 59.7 L 13.715 -90.883128.0 PDE 9 5.0WXXX 4.15XXX 1
1980 5 2 15 9 4.4 L 13.648 -92.395 50.0 PDE 9 4.7WXXX 3.75XXX 1
1980 5 4 2 0 7.3 L 13.066 -88.068 77.0 PDE 44 5.2WXXX 4.55XXX 1
1980 5 8 853 12.6 L 13.560 -89.195179.0 PDE 22 5.0WXXX 4.15XXX 1
1980 513 1720 27.1 L 14.225 -90.632 47.0 PDE 21 4.8WXXX 3.95XXX 1
1980 517 547 39.4 L 13.567 -91.089 71.0 PDE 59 5.2WXXX 4.55XXX 1
1980 518 7 1 38.0 L 14.716 -91.311105.0 PDE164 5.7WXXX 5.35XXX 1
1980 519 710 0.0 L 14.120 -91.860 10.0 GDA 5.7WXXX 5.45XXX 5.35SSSI 1
1980 523 1310 57.9 L 13.250 -90.260 17.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 524 1716 39.1 L 15.795 -92.675130.0 PDE 17 5.0WXXX 4.15XXX 1
1980 525 542 55.2 L 17.220 -92.443 33.0 PDE 15 4.7WXXX 3.75XXX 1
1980 527 2314 10.7 L 14.013 -92.374 33.0 PDE 17 4.8WXXX 3.95XXX 1
1980 528 423 7.8 L 14.070 -92.461 50.0 PDE 18 5.0WXXX 4.15XXX 1
1980 6 4 7 16.7 L 13.384 -89.294 65.0 PDE 11 4.8WXXX 3.95XXX 1
1980 6 6 2035 36.8 L 12.564 -87.886 65.0 PDE 64 5.2WXXX 4.55XXX 1
1980 6 7 1347 28.3 L 12.819 -88.952 33.0 PDE 16 4.8WXXX 3.95XXX 1
1980 611 0 0 54.0 L 15.660 -92.880 31.0 GDA 5.0WXXX 4.15XXX 4.15SSSI 1
1980 611 238 31.9 L 14.127 -90.992 95.0 PDE 51 5.4WXXX 5.15XXX 1
1980 7 6 1245 38.7 L 13.402 -90.905 99.0 PDE 50 5.1WXXX 4.35XXX 1
1980 7 6 1833 6.3 L 14.136 -90.542 56.0 PDE 31 5.1WXXX 4.35XXX 1
1980 7 6 2021 12.0 L 14.660 -92.700 15.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 718 2234 21.1 L 12.690 -89.276 33.0 PDE 15 4.6WXXX 3.55XXX 1
1980 720 023 31.6 L 15.392 -91.704174.0 PDE115 5.2WXXX 4.55XXX 1
1980 720 823 21.0 L 15.890 -92.860 60.0 PDE 6 6.0WXXX 5.61XXX 5.75SSSI 1
1980 720 024 4.9 L 16.253 -91.945 64.0 PDE 65 6.0WXXX 5.75XXX 1
1980 728 1713 54.0 L 15.930 -88.130 22.0 GDA 5.4WXXX 5.15XXX 4.75SSSI 1
1980 730 659 52.0 L 13.870 -89.820 70.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 8 1 816 17.5 L 12.694 -87.472 78.0 PDE157 5.8WXXX 5.15XXX 1
1980 8 2 053 40.8 L 14.523 -92.937 50.0 PDE 92 5.0WXXX 5.15XXX 1
1980 8 9 216 31.0 L 13.180 -89.200 33.0 GDA 4.8WXXX 4.61XXX 3.95SSSI 1
1980 8 9 545 7.8 L 15.831 -88.521 9.0 ISC152 6.5WXXX 6.48PDE 6.2DSSSI 1
1980 812 220 14.4 L 13.060 -90.683 39.0 PDE 20 4.8WXXX 3.95XXX 1
1980 812 220 9.0 L 12.766 -90.850 18.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 813 838 37.0 L 15.900 -88.780 31.0 GDA 4.7WXXX 4.45XXX 3.75SSSI 1
1980 822 917 16.7 L 12.720 -89.643 33.0 PDE 26 4.6WXXX 3.55XXX 1
1980 823 97 17.0 L 12.900 -90.120 28.0 GDA 5.1WXXX 4.35XXX 4.35SS

1980	11	4	1621	15.3	L	12.442	-90.926	83.0	PDE 95	5.94000X	5.55000X	1	
1980	1118	1050	45.9	L	12.442	-91.181	98.0	PDE 33	4.84000X	3.95000X	1		
1980	1122	3	0	L	12.442	-92.332	99.0	PDE 63	5.04000X	4.15000X	1		
1980	1125	1015	6.1	L	12.442	-88.743	60.0	PDE 33	4.84000X	3.95000X	1		
1980	1126	1810	20.9	L	12.442	-91.121	68.0	PDE 16	4.84000X	3.95000X	1		
1980	12	12	9	L	12.442	-87.950	33.0	PDE 16	4.84000X	3.95000X	1		
1980	12	3	1452	49.8	L	12.442	-90.736	68.0	PDE 30	5.14000X	4.35000X	1	
1980	12	1453	49.0	L	12.442	-90.990	33.0	GCA	4.84000X	4.15000X	3.95000X	1	
1980	1211	735	36.2	L	12.442	-90.329	33.0	PDE 12	4.74000X	3.75000X	1		
1981	1	4	354	58.0	L	12.442	-89.420	4.0	GCA	5.14000X	4.35000X	1	
1981	1	9	1053	31.4	L	12.442	-89.863	33.0	PDE 7	4.84000X	3.95000X	1	
1981	1	9	1053	31.0	L	12.442	-90.010	40.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	110	1515	1.0	L	12.442	-89.300	36.0	GCA	4.74000X	4.15000X	3.75000X	1	
1981	110	1515	13.1	L	12.442	-89.179	33.0	PDE 14	5.24000X	4.35000X	1		
1981	115	10	9	52.0	L	12.442	-88.610	33.0	GCA	5.04000X	4.15000X	4.35000X	1
1981	115	10	9	58.1	L	12.442	-88.940	148.0	PDE 22	4.84000X	3.95000X	1	
1981	119	718	21.0	L	12.442	-90.560	20.0	GCA	4.84000X	4.15000X	3.95000X	1	
1981	119	718	26.8	L	12.442	-89.960	83.0	PDE 28	5.04000X	4.15000X	1		
1981	128	926	6.1	L	12.442	-89.836	36.0	PDE 25	4.94000X	4.05000X	1		
1981	129	620	32.4	L	12.442	-91.607	33.0	PDE 16	4.84000X	3.95000X	1		
1981	2	9	1311	5.0	L	12.442	-88.260	22.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	214	5	1	12.3	L	12.442	-88.519	33.0	PDE 27	5.44000X	4.75000X	1	
1981	217	538	24.2	L	12.442	-88.376	63.0	PDE 25	4.84000X	3.95000X	1		
1981	219	1641	38.2	L	12.442	-87.909	67.0	PDE 17	5.14000X	4.35000X	1		
1981	219	1642	16.0	L	12.442	-88.620	40.0	GCA	4.84000X	4.15000X	3.95000X	1	
1981	223	2110	51.0	L	12.442	-91.860	21.0	GCA	4.74000X	4.15000X	3.75000X	1	
1981	226	5	9	52.0	L	12.442	-92.570	21.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	228	11	37	22.0	L	12.442	-92.520	33.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	3	5	549	34.0	L	12.442	-88.200	33.0	GCA	5.14000X	4.35000X	1	
1981	3	5	1353	17.0	L	12.442	-88.120	22.0	GCA	5.14000X	4.35000X	1	
1981	3	5	1359	5.0	L	12.442	-88.210	22.0	GCA	5.14000X	4.35000X	1	
1981	3	7	23	1	L	12.442	-92.160	35.0	GCA	6.14000X	4.15000X	3.75000X	1
1981	310	1327	22.3	L	12.442	-89.091	95.0	PDE 17	5.44000X	4.75000X	1		
1981	313	932	20.0	L	12.442	-92.040	35.0	GCA	4.74000X	4.15000X	3.75000X	1	
1981	319	220	1.0	L	12.442	-89.950	25.0	GCA	4.74000X	4.15000X	3.75000X	1	
1981	321	1435	32.0	L	12.442	-91.770	20.0	PDE 17	4.74000X	4.15000X	3.75000X	1	
1981	330	1136	30.2	L	12.442	-91.682	82.0	PDE 20	4.74000X	4.15000X	3.75000X	1	
1981	330	21	8	30.0	L	12.442	-91.530	33.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	4	1	1612	11.0	L	12.442	-90.420	79.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	4	1	1612	13.7	L	12.442	-90.178	116.0	PDE 65	5.24000X	4.35000X	1	
1981	4	4	34	18.0	L	12.442	-91.220	18.0	GCA	4.84000X	4.15000X	3.95000X	1
1981	4	5	1228	23.2	L	12.442	-92.777	39.0	PDE 123	5.54000X	4.95000X	1	
1981	4	8	1217	11.7	L	12.442	-98.166	33.0	PDE 53	5.54000X	4.95000X	1	
1981	411	2232	53.0	L	12.442	-91.070	33.0	GCA	4.74000X	4.15000X	3.75000X	1	
1981	420	550	11.0	L	12.442	-92.360	40.0	GCA	5.54000X	5.25000X	4.95000X	1	
1981	420	550	17.4	L	12.442	-91.543	63.0	PDE 146	5.54000X	4.95000X	1		
1981	420	550	43.6	L	12.442	-91.777	82.0	PDE 24	4.84000X	3.95000X	1		
1981	420	550	35.0	L	12.442	-92.410	40.0	GCA	5.04000X	4.15000X	4.35000X	1	
1981	5	1	350	27.2	L	12.442	-87.837	40.0	PDE 47	5.44000X	4.75000X	1	
1981	5	2	2325	15.0	L	12.442	-92.210	8.0	GCA	4.84000X	4.15000X	3.95000X	1
1981	5	3	1423	17.0	L	12.442	-91.690	33.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	5	7	2342	54.0	L	12.442	-92.400	33.0	GCA	4.74000X	4.15000X	3.75000X	1
1981	6	8	547	55.7	L	12.442	-88.311	99.0	PDE 43	5.54000X	4.95000X	1	
1981	612	1226	28.8	L	12.442	-98.061	33.0	PDE 11	4.84000X	3.95000X	1		
1981	7	7	614	20.1	L	12.442	-92.228	50.0	PDE 39	5.24000X	4.35000X	1	
1981	8	4	221	21.1	L	12.442	-92.823	66.0	PDE 31	4.74000X	3.75000X	1	
1981	3	7	735	4.4	L	12.442	-92.248	33.0	PDE 12	4.84000X	3.95000X	1	
1981	810	823	5.5	L	12.442	-90.433	89.0	PDE 54	5.24000X	4.35000X	1		
1981	820	1420	11.8	L	12.442	-93.721	65.0	PDE 29	4.94000X	3.95000X	1		
1981	829	1817	47.4	L	12.442	-87.854	39.0	PDE 29	5.64000X	5.15000X	1		
1981	9	3	8	1	L	12.442	-87.460	48.0	PDE 45	5.54000X	4.95000X	1	
1981	921	1637	51.2	L	12.442	-92.282	67.0	PDE 15	4.74000X	3.75000X	1		
1981	925	1324	14.0	L	12.442	-89.641	87.0	PDE 15	5.04000X	4.15000X	1		
1981	927	1332	33.2	L	12.442	-91.625	89.0	PDE 11	5.04000X	4.15000X	1		
1981	1014	8	9	29.9	L	12.442	-87.793	72.0	PDE 59	5.24000X	4.35000X	1	
1981	1014	1130	6.6	L	12.442	-87.817	70.0	PDE 23	5.14000X	4.35000X	1		
1981	1019	19	1	38.5	L	12.442	-91.747	33.0	PDE 11	4.84000X	3.95000X	1	
1981	11	7	22	2	L	12.442	-90.416	200.0	PDE 23	5.74000X	5.25000X	1	
1981	1112	337	43.5	L	12.442	-87.382	33.0	PDE 11	4.54000X	3.45000X	1		
1981	1228	1056	24.8	L	12.442	-88.831	43.0	PDE 30	4.54000X	3.45000X	1		
1981	12	8	237	43.1	L	12.442	-88.074	45.0	PDE 27	5.04000X	4.15000X	1	
1981	1221	1032	11.8	L	12.442	-92.306	73.0	PDE 158	5.74000X	5.25000X	1		
1981	1225	0	6	7.6	L	12.442	-88.218	33.0	PDE 36	5.04000X	4.15000X	1	
1981	1228	1611	1.1	L	12.442	-92.176	76.0	PDE 12	4.74000X	3.75000X	1		
1981	1230	1247	20.3	L	12.442	-91.784	33.0	PDE 45	4.64000X	3.65000X	1		
1981	1230	2032	36.0	L	12.442	-90.432	33.0	PDE 21	4.84000X	3.95000X	1		
1982	1	1	1643	4.6	L	12.442	-90.632	69.0	PDE 22	4.84000X	3.95000X	1	
1982	1	9	155	12.3	L	12.442	-88.636	88.0	PDE 23	5.04000X	4.15000X	1	
1982	112	548	18.8	L	12.442	-87.556	10.0	PDE 298	6.24000X	6.05000X	1		
1982	112	7	4	7.4	L	12.442	-87.596	10.0	PDE 10	5.14000X	4.35000X	1	
1982	224	4	4	45.0	L	12.442	-93.184	33.0	PDE 13	4.84000X	3.95000X	1	
1982	224	615	50.8	L	12.442	-98.821	33.0	PDE 17	5.14000X	4.35000X	1		
1982	228	836	25.8	L	12.442	-91.845	181.0	PDE 37	5.24000X	4.35000X	1		
1982	3	1	19	0	L	12.442	-87.608	223.0	PDE 48	5.54000X	4.95000X	1	
1982	3	4	1441	0.0	L	12.442	-89.130	70.0	SES	5.64000X	5.15000X	3.20500X	1
1982	3	4	1141	3.1	L	12.442	-88.988	76.0	PDE 147	5.64000X	5.15000X	1	
1982	3	6	2124	41.5	L	12.442	-86.014	65.0	PDE 67	5.24000X	4.35000X	4.80500X	1
1982	3	6	2124	38.7	L	12.442	-86.371	5.0	WTC 33	5.24000X	4.35000X	4.80500X	1
1982	3	7	327	38.5	L	12.442	-93.024	33.0	PDE 43	4.74000X	3.75000X	1	
1982	321	259	21.0	L	12.442	-89.254	51.0	PDE 47	5.44000X	4.75000X	1		
1982	324	615	51.2	L	12.442	-92.008	96.0	PDE 29	5.04000X	4.15000X	1		
1982	330	1737	34.2	L	12.442	-91.413	33.0	PDE 6	4.74000X	3.75000X	1		
1982	4	6	1549	49.3	L	12.442	-92.060	64.0	PDE 131	5.74000X	5.25000X	1	
1982	4	6	16	1	L	12.442	-91.949	62.0	PDE 24	5.14000X	4.35000X	1	
1982	4	6	1956	53.4	L	12.442	-92.082	65.0	PDE 32	6.54000X	6.54000X	1	
1982	4	9	794	1.1	L	12.442	-91.932	33.0	PDE 9	4.74000X	3.75000X	1	
1982	411	1913	21.1	L	12.442	-91.936	64.0	PDE 19	4.74000X	3.75000X	1		
1982	412	14	2	28.4	L	12.442	-91.822	33.0	PDE 13	4.74000X	3.75000X	1	
1982	413	1857	47.2	L	12.442	-91.752	33.0	PDE 13	4.64000X	3.65000X	1		
1982	419	1042	10.9	L	12.442	-91.535	85.0	PDE 331	5.74000X	5.25000X	1		
1982	425	135	4.1	L	12.442	-88.502	71.0	PDE 10	6.44000X	6.35000X	1		
1982	427	014	3.1	L	12.442	-81.720	33.0	PDE 92	5.34000X	4.65000X	1		
1982	427												

1983	6	4	1352	41.2	L	14.429	-91.277	87.0	PDE115	5.5K00XX	4.9SK00X	1	6	2												
1983	8	6	2039	34.0	L	10.340	-87.200	139.0	WIC	4.7W00XX	3.7SPDE	5.0C00XX	1985	121	2229	0.0	L	13.299	-90.000	60.0	SSS	5.1W00XX	4.3SK0X	4.8DS5S1	2	
1983	811	829	49.8	L	13.351	-89.106	80.0	PDE 25	4.7W00XX	3.7SK00X	2	4	1													
1983	819	10	4	21.1	L	13.871	-91.349	33.0	PDE 16	4.8W00XX	3.5SK00X	1	1985	327	2229	16.7	L	13.427	-89.972	74.0	PDE 28	5.1W00XX	4.3SK0X	1		
1983	823	1736	7.6	L	14.254	-91.621	150.0	PDE 14	4.8W00XX	3.5SK00X	1	1985	4	4	1357	29.1	L	14.491	-92.248	40.0	PDE 48	5.2W00XX	4.5SK0X	1		
1983	9	9	1029	56.7	L	11.652	-87.150	72.0	PDE 62	5.2W00XX	4.5SK00X	1	1985	4	4	2352	22.8	L	12.909	-91.239	29.0	ISC130	5.2W00XX	4.451SC	1	
1983	923	2210	25.3	L	11.275	-89.022	33.0	PDE 7	4.9W00XX	4.0SPDE	1	1985	4	4	2352	22.9	L	12.863	-91.237	33.0	PDE103	5.0W00XX	4.2SPDE	1		
1983	923	23	4	15.3	L	12.514	-89.304	70.0	PDE 20	5.5W00XX	4.5SK00X	1	1985	423	1516	21.0	L	13.530	-88.590	10.0	SSS	5.1W00XX	4.3SK0X	4.8DS5S1	2	
1983	10	1	2140	24.9	L	13.363	-89.666	76.0	PDE 19	4.8W00XX	3.5SK00X	1	6	2												
1983	1012	1312	7.9	L	13.857	-90.966	68.0	PDE148	5.5W00XX	4.5SK00X	1	1985	423	23	3	8.5	L	12.848	-88.421	33.0	PDE 13	4.7W00XX	3.7SPDE	1		
1983	1013	1142	18.4	L	13.716	-91.432	74.0	PDE 70	5.5W00XX	4.5SK00X	1	1985	423	23	3	9.3	L	12.891	-88.337	33.0	ISC 17	4.7W00XX	3.7SPDE	1		
1983	1016	939	37.3	L	15.117	-91.467	183.0	PDE 32	5.0W00XX	4.1SK00X	1	1985	5	3	7	2	47.8	L	12.500	-87.600	25.0	PKR	6.1W00XX	5.9SP0X	1	
1983	1017	2312	32.3	L	12.583	-90.034	40.0	PDE 73	5.4W00XX	4.7SK00X	1	1985	5	4	8	22.3	L	11.523	-88.266	33.0	ISC 13	4.8W00XX	3.851SC	1		
1983	1019	933	9.1	L	12.614	-87.671	67.0	PDE 86	5.6W00XX	5.1SK00X	1	1985	5	9	2257	14.0	L	14.036	-91.802	53.0	PDE 53	4.7W00XX	3.7SPDE	1		
1983	1023	1837	53.7	L	13.448	-91.018	76.0	PDE 13	5.0W00XX	4.1SK00X	1	1985	5	9	2257	15.0	L	14.152	-91.781	53.0	ISC 60	4.7W00XX	3.7SPDE	1		
1983	1024	111	35.2	L	12.934	-88.343	33.0	PDE 5	4.8W00XX	3.5SK00X	1	1985	511	846	55.3	L	12.961	-89.522	67.0	PDE 11	4.7W00XX	3.7SPDE	1			
1983	1111	1522	16.7	L	13.583	-88.750	85.0	PDE 23	5.0W00XX	4.1SK00X	1	1985	518	22	8	36.1	L	13.937	-91.642	33.0	PDE 41	4.6W00XX	3.6SPDE	1		
1983	1120	1915	14.7	L	14.038	-92.437	33.0	PDE 16	5.4W00XX	4.7SK00X	1	1985	518	22	8	37.7	L	13.967	-91.612	45.0	ISC 51	4.6W00XX	3.6SPDE	1		
1983	1122	734	34.5	L	15.555	-91.582	63.0	PDE 31	4.7W00XX	3.7SK00X	1	1985	523	924	58.4	L	16.018	-91.546	33.0	PDE 43	4.7W00XX	3.7SPDE	1			
1983	1122	1639	25.9	L	12.694	-87.561	85.0	PDE 12	5.6W00XX	5.1SK00X	1	1985	523	1121	36.1	L	11.787	-88.157	33.0	PDE 32	4.8W00XX	3.9SK0X	1			
1983	1129	1928	32.2	L	13.853	-90.599	83.0	PDE 12	5.0W00XX	4.1SK00X	1	1985	523	1133	14.7	L	12.084	-88.260	33.0	PDE 33	5.0W00XX	4.1SK0X	1			
1983	1130	341	57.4	L	13.830	-90.845	67.0	PDE 94	5.6W00XX	5.1SK00X	1	1985	523	1142	34.2	L	11.926	-88.260	33.0	PDE 19	5.1W00XX	4.3SK0X	1			
1983	12	2	3	9	5.6	L	14.066	-91.924	67.0	PDE132	6.5W00XX	6.5SK00X	1	1985	527	1240	55.7	L	14.014	-92.488	60.0	PDE 35	4.7W00XX	3.7SPDE	1	
1983	12	2	854	2.5	L	14.134	-92.793	33.0	PDE 13	4.7W00XX	3.7SK00X	1	1985	531	6	0	2.6	L	15.852	-92.948	112.0	PDE 45	5.1W00XX	4.3SK0X	1	
1983	12	2	1125	23.8	L	14.178	-91.924	59.0	PDE144	5.6W00XX	5.1SK00X	1	1985	6	2	310	31.5	L	13.546	-91.892	33.0	PDE 22	4.8W00XX	3.9SK0X	1	
1983	12	2	1245	4.6	L	14.327	-91.781	35.0	PDE 16	5.1W00XX	4.5SK00X	1	1985	6	2	637	43.3	L	15.423	-91.793	168.0	PDE 29	5.4W00XX	4.7SK0X	1	
1983	12	3	214	55.9	L	13.965	-92.414	33.0	PDE 26	5.2W00XX	4.5SK00X	1	1985	6	3	841	36.0	L	12.767	-89.437	33.0	PDE 17	4.7W00XX	3.7SPDE	1	
1983	12	3	336	59.4	L	13.970	-92.212	33.0	PDE 11	4.7W00XX	3.7SK00X	1	1985	6	3	245	30.5	L	13.137	-90.191	51.0	ISC171	6.2W00XX	6.051SC	1	
1983	12	3	733	42.2	L	12.618	-88.094	58.0	PDE 35	5.4W00XX	4.7SK00X	1	1985	6	4	11	4	18.6	L	13.438	-89.879	42.0	PDE160	5.4W00XX	4.7SK0X	1
1983	12	5	1130	26.8	L	13.239	-91.797	33.0	PDE 16	5.4W00XX	4.7SK00X	1	1985	6	5	421	42.2	L	14.133	-91.950	69.0	PDE133	5.2W00XX	4.5SK0X	1	
1983	1210	2022	38.0	L	14.301	-91.673	89.0	PDE214	5.9W00XX	5.5SK00X	1	1985	6	8	1423	40.0	L	12.477	-88.578	33.0	PDE 15	5.0W00XX	4.1SK0X	1		
1983	1211	619	34.6	L	14.053	-91.916	16.0	PDE 52	5.6W00XX	5.1SK00X	1	1985	610	2313	13.0	L	13.221	-89.394	33.0	PDE 65	4.8W00XX	3.8SPDE	1			
1983	1211	832	3.0	L	14.031	-91.902	77.0	PDE 53	5.2W00XX	4.5SK00X	1	1985	610	2313	14.9	L	13.104	-90.152	52.0	ISC 39	4.8W00XX	3.8SPDE	1			
1983	1213	637	0.7	L	14.267	-92.961	39.0	PDE142	5.7W00XX	5.3SPDE	1	1985	611	934	8.4	L	12.958	-90.531	33.0	PDE 13	4.6W00XX	3.6SPDE	1			
1983	1215	1125	17.5	L	11.983	-87.944	33.0	PDE 38	5.0W00XX	4.2SPDE	1	1985	611	934	10.7	L	13.022	-90.412	44.0	ISC 19	4.6W00XX	3.6SPDE	1			
1983	1221	9	4	27.6	L	13.160	-91.308	33.0	PDE 9	4.7W00XX	3.7SK00X	1	1985	612	7	5	54.7	L	13.062	-90.142	33.0	PDE 24	4.7W00XX	3.7SK0X	1	
1983	1221	1110	39.6	L	11.986	-87.200	103.0	PDE 27	5.2W00XX	4.5SK00X	1	1985	612	7	5	54.7	L	13.284	-90.115	58.0	ISC 64	5.0W00XX	4.1SK0X	1		
1984	1	6	0	35.6	L	14.149	-90.719	59.0	PDE 15	4.7W00XX	3.7SK00X	1	1985	613	1142	32.3	L	14.729	-90.546	623.0	PDE186	5.4W00XX	4.7SK0X	1		
1984	1	8	057	58.5	L	15.093	-91.376	83.0	PDE 72	5.0W00XX	4.1SK00X	1	1985	621	044	43.1	L	14.200	-92.175	33.0	PDE 44	4.8W00XX	3.9SK0X	1		
1984	110	454	52.2	L	12.084	-89.210	33.0	PDE 15	5.6W00XX	5.1SK00X	1	1985	621	18	3	21.5	L	13.191	-92.849	33.0	PDE 5	5.0W00XX	4.1SK0X	1		
1984	210	2249	33.6	L	13.326	-90.612	87.0	PDE 28	5.0W00XX	4.1SK00X	1	1985	622	349	23.3	L	13.449	-89.956	33.0	PDE 11	5.1W00XX	4.3SK0X	1			
1984	211	1046	10.5	L	13.393	-92.604	33.0	PDE 14	4.8W00XX	3.5SK00X	1	1985	622	349	24.0	L	13.329	-90.096	52.0	ISC150	5.2W00XX	4.451SC	1			
1984	5	5	22	9	48.0	L	14.176	-91.824	71.0	PDE 58	5.2W00XX	4.5SK00X	1	1985	622	554	3.1	L	13.171	-90.209	52.0	ISC 62	4.6W00XX	3.5SPDE	1	
1984	2	8	051	28.3	L	14.285	-92.990	43.0	PDE 37	5.0W00XX	4.5SK00X	1	1985	622	554	3.8	L	13.609	-89.362	33.0	PDE 43	4.6W00XX	3.5SPDE	1		
1984	218	239	24.0	L	14.496	-92.406	76.0	PDE 43	5.4W00XX	4.7SK00X	1	1985	624	259	54.5	L	13.289	-89.817	71.0	PDE 56	4.6W00XX	3.5SK0X	1			
1984	220	2236	21.6	L	14.575	-92.692	76.0	PDE 48	4.8W00XX	3.5SK00X	1	1985	625	2031	30.2	L	13.500	-89.864	33.0	PDE 16	4.3W00XX	3.9SK0X	1			
1984	223	19	5	7.3	L	12.671	-87.609	70.0	PDE 29	4.8W00XX	3.5SK00X	1	1985	628	046	45.3	L	16.722	-97.783	33.0	PDE 6	5.0W00XX	4.1SK0X	1		
1984	227	049	10.5	L	13.692	-91.116	57.0	ISC 63	5.0W00XX	4.2SPDE	1	1985	715	2224	21.1	L	12.447	-87.063	33.0	PDE 10	4.7W00XX	3.7SPDE	1			
1984	227	049	9.1	L	13.326	-90.998	33.0	PDE 45	4.7W00XX	3.7SK00X	1	1985	717	533	40.2	L	15.253	-92.380	173.0	PDE 24	5.1W00XX	4.3SK0X	1			
1984	321	428	29.9	L	14.285	-92.993	43.0	PDE 24	4.7W00XX	3.7SK00X	1	1985	719	1137	28.8	L	14.765	-92.090	33.0	PDE 83	5.0W00XX	4.1SPDE	1			
1984	324	2154	43.4	L	15.129	-92.899	57.0	PDE 54	5.4W00XX	4.7SK00X	1	1985	719	1137	30.4	L	14.476	-92.067	33.0	ISC107	4.8W00XX	3.9SK0X	1			
1984	326	2023	32.5	L	13.388	-88.435	33.0	PDE 12	5.2W00XX	4.5SK00X	1	1985	730	2151	35.9	L	13.297	-89.160	80.0	PDE 63	5.5W00XX	4.9SK0X	1			
1984	4	3	2312	27.1	L	12.296	-88.148	33.0	PDE 14	5.1W00XX	4.3SK00X	1	1985	731	134	36.9	L	11.269	-87.965	33.0	PDE 9	4.6W00XX	3.5SK0X	1		
1984	4	8	2354	48.8	L	13.997	-92.573	48.0	PDE 10	4.8W00XX	3.5SK00X	1	1985	731	134	37.1	L	11.286	-87.858	33.0	ISC 13	4.5W00XX	3.451SC	1		
1984	4	13	917	17.8	L	14.789	-87.156	77.0	PDE 39	5.1W00XX	4.3SK00X	1	1985	817	658	55.3	L	12.956	-88.453	81.0	PDE 42	5.4W00XX	4.7SK0X	1		
1984	418	17	0	16.4	L	14.012	-90.651	77.0	PDE 24	4.7W00XX	3.7SK00X	1	1985	818	2315	0.3	L	13.990	-91.095</							

1986	7	6	748	42.5	12.355	-89.486	84.0	PDE 61	5.4W00X 4.7500X	1	1988	313	2428	48.9	13.195	-89.164	87.0	PDE120	5.2W00X 4.5500X	1	
1986	724	1416	34.6	14.394	-89.345	33.0	PDE 25	4.6W00X 3.5500X	1	1988	313	2729	0.0	12.970	-89.470	30.0	SSS	6.0W00X 5.7500X	1		
1986	730	1521	57.0	10.275	-87.110	30.0	HDC 13	5.3W00X 4.6515C 5.60HDC1	1	1988	314	113	29.0	11.230	-87.360	45.0	SSS	4.8W00X 4.6515C 3.9500X	1		
1986	8	2	1749	22.8	13.750	-89.770	33.0	MCS	5.7W00X 5.3500X	1	1988	319	449	22.9	12.540	-89.113	24.0	PDE 32	4.8W00X 3.6500X	1	
1986	8	2	1749	25.6	13.073	-89.806	30.0	PDE21	5.9W00X 5.5500X	1	1988	319	449	24.9	12.770	-89.034	21.0	PDE 39	4.7W00X 3.7500X	1	
1986	8	2	1749	25.9	13.061	-89.801	84.0	ISC275	5.7W00X 5.3500X 5.20SSS1	1	1988	321	332	38.8	13.947	-89.239	68.0	PDE 30	4.7W00X 3.7500X	1	
1986	8	3	1214	52.8	14.620	-89.320	33.0	PDE 23	5.0W00X 4.1500X	1	1988	4	6	028	43.8	12.889	-89.337	59.0	PDE 57	5.0W00X 4.1500X	1
1986	8	3	1215	11.8	15.717	-89.429	33.0	PDE 45	4.7W00X 4.1500X	1	1988	4	6	028	44.1	12.906	-89.341	60.0	PDE 63	4.5W00X 3.4515C	1
1986	8	7	127	34.0	14.705	-89.353	33.0	ISC 35	4.5W00X 3.4515C	1	1988	414	22	7	49.3	11.260	-87.030	18.0	SSS	5.0W00X 4.5500X 4.1500X	1
1986	927	234	29.9	13.550	-92.768	33.0	ISC 24	4.6W00X 3.6515C	1	1988	414	22	7	55.5	10.955	-87.033	33.0	PDE 20	5.0W00X 4.1500X 4.80HDC1	1	
1986	927	234	31.9	13.972	-92.775	33.0	PDE 15	4.8W00X 3.6515C	1	1988	416	919	57.5	12.944	-88.719	58.0	PDE 29	4.7W00X 3.7500X	1		
1986	10	7	1146	1.2	13.155	-89.948	33.0	PDE 15	4.8W00X 3.6515C	1	1988	416	1311	52.0	14.389	-92.712	44.0	PDE 36	4.8W00X 3.9500X	1	
1986	10	7	1146	2.6	13.130	-89.937	33.0	ISC 32	4.7W00X 3.7515C	1	1988	416	2016	56.7	11.450	-87.940	35.0	SSS	5.4W00X 5.1155C 4.7500X	1	
1986	1010	1749	25.1	13.806	-89.140	12.0	ISC162	5.8W00X 5.4515C 6.70HDC1	1	1988	5	7	745	34.8	14.204	-90.905	166.0	PDE 24	4.8W00X 3.5500X	1	
1986	1010	1927	11.5	13.792	-89.150	5.0	PDE 21	4.8W00X 3.9500X	1	1988	512	1226	19.2	15.877	-92.633	171.0	PDE 86	5.2W00X 4.5500X	1		
1986	1021	21	9	37.0	13.724	-89.147	51.0	ISC 84	5.7W00X 5.2515C 6.30HDC1	2	1988	519	1410	19.9	12.755	-88.754	57.0	PDE 59	5.0W00X 4.1500X	1	
1986	12	1	1022	36.9	13.566	-92.020	33.0	PDE 15	4.7W00X 3.7500X	1	1988	519	1410	20.0	12.765	-88.741	56.0	ISC 77	4.9W00X 4.0515C	1	
1986	12	1	1145	22.0	10.250	-87.090	33.0	PDE 17	4.7W00X 3.7500X	1	1988	522	1342	7.1	14.562	-90.580	2.0	ISC 16	4.8W00X 3.5500X	1	
1986	12	1	1145	39.3	11.810	-87.741	69.0	PDE 17	5.2W00X 4.5500X	1	1988	522	1942	7.1	14.527	-90.556	10.0	PDE 14	4.8W00X 3.5500X	1	
1986	12	3	1426	44.7	14.457	-89.455	89.0	PDE 12	5.2W00X 4.5500X	1	1988	522	1942	48.9	14.527	-90.555	16.0	PDE 31	4.8W00X 3.5500X	1	
1986	12	4	5	21.2	15.465	-91.935	67.0	PDE 29	5.2W00X 4.7500X	1	1988	6	3	1320	56.6	10.553	-88.550	33.0	PDE 11	4.8W00X 3.9500X	1
1986	12	4	521	42.5	11.691	-87.929	33.0	PDE 25	5.2W00X 4.5500X	1	1988	6	5	1612	17.6	11.713	-88.119	22.0	PDE 58	4.8W00X 3.6515C 4.80HDC1	1
1986	1219	115	19.9	11.338	-89.355	33.0	PDE 14	4.6W00X 3.5500X	1	1988	6	5	1612	18.6	11.726	-88.147	27.0	ISC 83	4.8W00X 3.6515C	1	
1986	1219	611	39.5	11.773	-89.550	33.0	PDE 14	4.6W00X 3.5500X	1	1988	610	1842	3.3	13.603	-92.113	59.0	PDE246	6.0W00X 5.1500X	1		
1986	1219	1039	11.4	12.547	-89.432	33.0	PDE 59	5.3W00X 4.6500X	1	1988	610	1842	30.2	13.131	-91.424	33.0	PDE 22	4.8W00X 3.9500X	1		
1986	1219	1039	13.3	12.558	-89.440	50.0	ISC 16	5.3W00X 4.6515C	1	1988	618	1494	30.2	13.355	-91.430	33.0	PDE 19	4.8W00X 3.5500X	1		
1986	1219	1155	45.0	12.581	-89.531	33.0	PDE 51	5.3W00X 4.9500X	1	1988	618	2216	34.0	13.355	-91.430	33.0	PDE 19	5.0W00X 4.2500X	1		
1986	1219	1155	47.0	12.591	-89.546	50.0	ISC 83	5.4W00X 4.7515C	1	1988	626	1741	28.7	11.807	-87.059	55.0	PDE 89	5.2W00X 4.4515C	1		
1986	1220	10	5	36.9	13.877	-91.716	69.0	PDE 37	5.1W00X 4.3500X	1	1988	626	1741	28.9	11.819	-87.059	55.0	ISC109	5.2W00X 4.4515C	1	
1986	1221	335	35.8	12.823	-88.041	49.0	PDE 43	5.4W00X 4.7500X	1	1988	7	1	748	42.3	14.306	-92.110	58.0	PDE 28	4.8W00X 3.5500X	1	
1986	1221	6	3	18.5	12.742	-87.693	68.0	PDE 37	5.2W00X 4.3500X	1	1988	7	7	1224	7.9	13.240	-88.021	33.0	PDE 15	4.8W00X 3.6515C	1
1986	1221	730	21.0	12.456	-88.675	33.0	PDE 26	5.4W00X 4.7500X	1	1988	7	7	1224	7.9	13.201	-88.038	33.0	PDE 20	4.8W00X 3.6515C	1	
1986	1221	1342	24.9	12.160	-87.800	33.0	PDE 15	4.6W00X 3.7500X	1	1988	7	9	544	30.2	13.088	-88.820	130.0	PDE 54	5.4W00X 4.7500X	1	
1986	1225	1617	53.1	15.040	-89.386	67.0	PDE 43	5.0W00X 4.1500X	1	1988	720	118	16.6	11.870	-89.130	33.0	PDE 13	5.5W00X 4.9500X	1		
1986	1228	331	34.9	15.335	-89.753	5.0	PDE 22	4.6W00X 3.5500X	1	1988	720	118	50.6	14.390	-90.792	194.0	PDE 55	5.0W00X 4.1500X	1		
1986	114	6	9	50.5	11.993	-87.252	33.0	PDE 24	4.8W00X 3.6515C	1	1988	720	940	1.6	13.717	-91.036	59.0	ISC125	5.4W00X 4.7515C	1	
1986	114	6	9	52.9	11.946	-87.248	60.0	ISC 41	4.6W00X 3.6515C	1	1988	723	133	42.9	13.628	-91.917	57.0	PDE 67	4.8W00X 3.5500X	1	
1986	126	1557	6.6	11.585	-87.980	33.0	PDE 12	4.6W00X 3.6515C	1	1988	723	2127	8.6	14.124	-92.998	32.0	ISC245	5.6W00X 5.1515C	1		
1986	126	1557	6.6	11.630	-87.856	33.0	ISC 16	4.6W00X 3.6515C	1	1988	729	248	25.8	13.313	-90.047	43.0	PDE 90	5.0W00X 4.3500X	1		
1986	127	221	57.0	10.910	-87.030	31.0	SSS	4.6W00X 4.3500X 3.9500X	1	1988	729	248	26.8	13.374	-90.734	44.0	ISC112	5.0W00X 4.3500X	1		
1986	2	3	1023	14.0	12.943	-89.415	64.0	PDE144	5.7W00X 5.3500X	1	1988	812	592	45.1	14.093	-92.177	66.0	PDE106	5.1W00X 4.3500X	1	
1986	2	9	616	46.4	14.071	-87.544	93.0	PDE 11	5.0W00X 4.1500X	1	1988	817	147	15.6	12.185	-88.038	33.0	PDE 52	5.0W00X 4.1500X	1	
1986	3	6	1023	16.6	14.590	-92.287	95.0	PDE134	5.5W00X 4.9500X	1	1988	817	147	16.2	12.190	-88.038	33.0	ISC 52	5.0W00X 4.1500X	1	
1986	310	954	48.6	14.152	-92.444	33.0	PDE 15	4.8W00X 3.9500X	1	1988	817	1452	25.9	12.180	-88.037	41.0	ISC 65	4.9W00X 4.0515C	1		
1986	311	454	55.3	12.616	-87.803	73.0	PDE 15	5.2W00X 4.5500X	1	1988	817	1452	27.1	12.204	-87.930	54.0	PDE 45	4.9W00X 4.0515C	1		
1986	311	2328	16.5	14.244	-91.479	80.0	PDE 21	4.8W00X 3.9500X	1	1988	829	138	1.7	13.003	-89.783	40.0	PDE 32	4.8W00X 3.5500X	1		
1986	313	656	32.6	13.301	-87.432	60.0	PDE 21	5.5W00X 4.9500X	1	1988	829	1756	11.4	13.044	-90.562	20.0	ISC 34	4.9W00X 4.0515C	1		
1986	313	936	7.2	14.439	-91.279	88.0	PDE 31	4.6W00X 3.5500X	1	1988	829	1756	11.8	13.113	-90.572	20.0	PDE 17	4.9W00X 4.0515C	1		
1986	317	1428	32.8	12.115	-87.753	55.0	PDE 25	4.7W00X 3.7500X	1	1988	9	5	656	34.0	14.231	-90.568	102.0	PDE 38	4.8W00X 3.9500X	1	
1986	318	18	2	20.6	13.220	-89.127	58.0	PDE 11	4.7W00X 3.7500X	1	1988	911	1	5	34.3	14.697	-92.583	78.0	PDE159	5.7W00X 5.3500X	1
1986	331	1934	38.3	14.114	-91.214	86.0	PDE 35	4.6W00X 3.5500X	1	1988	911	1	5	37.7	14.860	-91.860	83.0	ISC 7	5.8W00X 5.4500X	1	
1986	4	2	546	6.3	13.741	-87.262	41.0	PDE 61	5.3W00X 4.6500X	1	1988	911	1	5	40.6	15.720	-91.570	80.0	MCS	5.8W00X 5.4500X	1
1986	4	2	546	7.0	11.716	-87.304	47.0	ISC124	5.4W00X 4.7515C	1	1988	913	1545	28.4	13.659	-90.950	53.0	PDE139	5.6W00X 5.0500X	1	
1986	4	8	1545	15.4	10.220	-89.650	61.0	SSS	5.2W00X 5.1155C 4.5515C	1	1988	916	647	17.4	13.898	-91.559	54.0	ISC 76	5.2W00X 4.4515C	1	
1986	4	8	1742	31.0	11.225	-87.200	79.0	SSS	6.5W00X 5.8055C 6.45PDE1	2	1988	916	647	16.5	13.859	-91.551	47.0	PDE 69	5.3W00X 4.6500X	1	
1987	419	114	8.6	13.913	-89.679	33.0	PDE 31	5.8W00X 3.9500X	1	1988	916	647	16.5	13.976	-91.551	47.0	ISC 94	5.3W00X 4.6500X	1		
1987	423	115	45.1	13.432	-89.432	33.0	PDE 45	4.8W00X 3.9500X	1	1988	916	811	56.9	13.929	-91.559	54.0	ISC105	5.2W00X 4.4515C	1		
1987	427	1133	52.4	11.599	-87.154	62.0	PDE 14	5.1W00X 4.3500X	1	1988	916	1496	53.0	13.832	-91.617	45.0	PDE 26	4.8W00X 3.6500X	1		
1987	427	1133	51.5	11.640	-87.226	48.0	ISC126	5.2W00X 4.5515C	1	1988	916	1454	53.0	13.8							

1989	6	1	136.6	34.2	L	12.438	-87.948	123.0	PDE 18	4.7WXXX 3.75XXX	1	1990	825	612	42.3	L	14.770	-91.060	33.0	PDE 8	4.8WXXX 3.95XXX	1	
1989	6	8	338	33.0	L	11.752	-91.703	33.0	ISC 34	4.5WXXX 3.45ISC	1	1990	9	5	224	58.5	L	12.792	-89.797	33.0	ISC 16	4.8WXXX 3.95XXX	1
1989	6	8	838	35.2	L	12.738	-91.736	33.0	PDE 28	4.5WXXX 3.45PDE	1	1990	8	6	1427	0.4	L	12.910	-88.906	64.0	PDE 31	4.5WXXX 4.75XXX	1
1989	619	419	30.4	L	12.113	-90.271	33.0	PDE 29	4.1WXXX 4.35XXX	1	1990	912	6	6	59.2	L	14.819	-91.479	33.0	PDE 15	4.6WXXX 3.55XXX	1	
1989	623	651	29.7	L	15.772	-89.766	7.0	PDE 49	4.9WXXX 4.05PDE	1	1990	912	74	35.0	L	14.600	-92.200	33.0	MAO	4.6WXXX 3.55XXX	1		
1989	629	651	39.0	L	15.783	-89.790	7.0	ISC 79	4.9WXXX 4.05ISC	1	1990	913	431	24.3	L	11.001	-88.710	33.0	PDE 36	4.8WXXX 3.95XXX	1		
1989	629	1238	37.1	L	14.040	-92.564	62.0	PDE 63	4.5WXXX 4.35XXX	1	1990	913	437	25.1	L	13.034	-88.816	76.0	ISC 41	4.6WXXX 3.55XXX	1		
1989	723	1911	9.9	L	14.761	-92.795	109.0	PDE 54	4.1WXXX 4.35XXX	1	1990	915	945	55.5	L	13.764	-90.686	66.0	PDE 34	4.5WXXX 4.15XXX	1		
1989	724	540	35.3	L	13.676	-88.691	56.0	PDE 46	4.5WXXX 4.35XXX	1	1990	915	945	56.2	L	13.661	-90.568	95.0	ISC 41	4.6WXXX 3.95XXX	1		
1989	726	14	5	3.8	L	14.768	-91.942	78.9	PDE 92	4.1WXXX 4.35XXX	1	1990	915	945	48.7	L	13.525	-91.200	33.0	PDE 13	4.8WXXX 3.95XXX	1	
1989	726	16	8	45.3	L	14.427	-91.416	62.0	PDE 96	4.1WXXX 4.35XXX	1	1990	921	321	33.8	L	13.287	-90.731	33.0	PDE 10	4.5WXXX 4.35PDE	1	
1989	726	1613	10.8	L	14.239	-91.747	62.0	PDE 67	4.1WXXX 4.35XXX	1	1990	921	321	38.9	L	13.457	-90.324	77.0	ISC 46	4.7WXXX 3.75XXX	1		
1989	726	1726	34.3	L	14.178	-91.893	67.0	PDE 28	4.7WXXX 3.75XXX	1	1990	10	6	10	9	1.9	13.445	-92.058	41.0	PDE 77	4.5WXXX 4.48PDE	1	
1989	728	818	54.9	L	14.081	-90.860	33.0	PDE 6	4.8WXXX 3.95XXX	1	1990	10	6	10	9	2.0	13.440	-92.063	42.0	ISC 98	4.2WXXX 4.48ISC	1	
1989	8	2	317	7.4	L	13.631	-90.556	90.0	PDE 16	4.7WXXX 3.75XXX	1	1990	10	6	10	9	7.2	13.546	-91.931	89.0	PDE 92	4.5WXXX 4.15XXX	1
1989	8	5	1525	31.0	L	11.370	-87.790	50.0	BSW	4.7WXXX 4.51BSW	1.78WXXX	1990	1012	1614	26.5	L	13.285	-87.603	322.0	ISC 46	4.5WXXX 4.15XXX	1	
1989	8	7	529	52.4	L	13.631	-90.759	54.0	PDE 53	4.7WXXX 3.75XXX	1	1990	1012	1614	27.5	L	13.377	-87.560	208.0	PDE 40	4.7WXXX 3.75XXX	1	
1989	8	7	1211	0.9	L	14.343	-90.504	139.0	PDE 33	4.6WXXX 3.55XXX	1	1990	1019	928	1.1	L	14.334	-92.639	65.0	PDE 28	4.5WXXX 4.15XXX	1	
1989	9	2	2048	12.4	L	13.543	-90.632	69.0	PDE 32	4.7WXXX 3.75XXX	1	1990	1019	928	2.4	L	14.465	-92.659	72.0	ISC 26	4.7WXXX 3.75XXX	1	
1989	914	1310	52.0	L	14.503	-92.615	70.0	PDE 46	4.6WXXX 3.55XXX	1	1990	1021	327	18.4	L	13.050	-87.660	65.0	PDE 14	4.5WXXX 4.75XXX	1		
1989	917	1451	1.6	L	14.054	-91.915	54.0	PDE 34	4.8WXXX 3.95XXX	1	1990	1021	327	19.8	L	12.906	-87.827	79.0	ISC 52	4.7WXXX 3.75XXX	1		
1989	1021	440	1.8	L	12.242	-87.397	92.0	PDE 26	4.7WXXX 3.75XXX	1	1990	1021	327	20.3	L	12.867	-87.964	84.0	PDE 34	4.8WXXX 3.95XXX	1		
1989	11	6	856	21.1	L	12.489	-88.504	33.0	PDE 9	4.8WXXX 3.95XXX	1	1990	1025	933	14.3	L	14.075	-92.382	57.0	ISC 42	4.7WXXX 3.75PDE	1	
1989	11	6	1542	14.0	L	14.344	-92.798	64.0	PDE 25	4.7WXXX 3.75XXX	1	1990	1025	933	14.5	L	14.100	-92.323	59.0	PDE 35	4.7WXXX 3.75PDE	1	
1989	1223	2128	11.9	L	14.075	-91.703	61.0	PDE 39	4.7WXXX 3.75XXX	1	1990	1025	933	13.0	L	14.390	-91.800	33.0	PDE 7	4.7WXXX 3.75PDE	1		
1989	1130	111	54.2	L	12.216	-88.655	48.0	PDE 30	4.5WXXX 4.55XXX	1	1990	1028	118	35.4	L	14.254	-90.038	185.0	PDE 10	4.7WXXX 3.75XXX	1		
1989	1130	111	54.6	L	12.218	-88.676	49.0	ISC 46	4.6WXXX 4.55ISC	1	1990	1028	118	35.4	L	14.217	-90.038	185.0	ISC 12	4.7WXXX 3.75XXX	1		
1989	1130	126	25.1	L	12.193	-88.643	42.0	PDE 37	4.5WXXX 4.55XXX	1	1990	11	5	1720	51.5	L	16.060	-92.790	104.0	PDE 14	4.5WXXX 4.35XXX	1	
1989	1130	213	30.0	L	12.032	-88.334	20.0	PDE 35	4.7WXXX 3.75PDE	1	1990	11	8	953	54.3	L	13.984	-92.486	53.0	ISC 34	4.7WXXX 3.95ISC	1	
1989	1130	213	36.0	L	12.023	-88.487	41.0	ISC 48	4.7WXXX 3.75ISC	1	1990	11	8	953	55.8	L	14.026	-92.514	44.0	PDE 26	4.5WXXX 4.35XXX	1	
1989	1130	430	34	36.0	L	14.344	-92.468	82.0	PDE 55	4.5WXXX 4.15XXX	1	1990	11	8	1312	46.0	L	10.300	-87.001	61.0	MAO	4.5WXXX 4.55XXX	1
1989	12	1	1138	23.5	L	14.314	-92.866	58.0	PDE 8	4.7WXXX 3.75XXX	1	1990	1121	1258	30.1	L	14.838	-87.595	33.0	ISC 22	4.6WXXX 3.55XXX	1	
1989	12	6	1329	49.7	L	15.281	-92.847	37.0	PDE 97	4.8WXXX 3.95PDE	1	1990	1121	1258	30.4	L	14.895	-87.549	33.0	PDE 17	4.7WXXX 3.75XXX	1	
1989	12	6	1128	50.0	L	15.297	-92.647	37.0	ISC106	4.8WXXX 3.95ISC	1	1990	1128	1631	3.5	L	12.642	-87.187	916.0	ISC 12	4.6WXXX 3.55XXX	1	
1989	1216	1336	6.8	L	13.644	-91.680	33.0	PDE 9	4.8WXXX 3.95XXX	1	1990	12	9	2039	41.9	L	15.759	-87.315	33.0	ISC 13	4.6WXXX 3.55XXX	1	
1989	1216	2113	22.5	L	13.247	-91.732	33.0	PDE 7	4.8WXXX 3.95XXX	1	1990	12	9	2338	15.6	L	14.121	-91.851	39.0	PDE 33	4.5WXXX 4.15PDE	1	
1989	1216	1423	21.2	L	15.459	-92.323	33.0	PDE 6	4.5WXXX 4.15XXX	1	1990	12	5	2336	17.8	L	14.009	-92.123	68.0	ISC 60	4.5WXXX 4.15ISC	1	
1990	112	324	58.7	L	12.562	-87.559	87.0	PDE 34	4.5WXXX 4.55XXX	1	1990	1211	857	34.4	L	13.161	-89.862	32.0	PDE 99	4.5WXXX 4.65PDE	1		
1990	112	324	58.8	L	12.656	-87.496	81.0	ISC133	4.5WXXX 4.55XXX	1	1990	1211	857	35.1	L	13.267	-89.866	33.0	PDE 24	4.5WXXX 4.65PDE	1		
1990	112	324	59.0	L	12.672	-87.499	86.0	PDE 92	4.7WXXX 3.55XXX	1	1990	1211	857	35.1	L	13.216	-89.844	36.0	ISC118	4.4WXXX 4.75ISC	1		
1990	112	325	5.0	L	11.700	-88.900	33.0	MAO	4.8WXXX 3.95XXX	1	1990	1211	857	40.0	L	14.900	-91.700	33.0	MAO	4.1WXXX 4.35XXX	1		
1990	121	1042	14.0	L	10.465	-93.000	33.0	MAO	4.8WXXX 3.95XXX	1	1990	1211	857	40.0	L	16.200	-91.500	33.0	MAO	4.5WXXX 4.65XXX	1		
1990	121	1042	58.3	L	15.361	-91.579	213.0	PDE 97	4.7WXXX 3.75XXX	1	1990	1212	1648	57.0	L	15.280	-91.400	33.0	MAO	4.5WXXX 4.75XXX	1		
1990	121	1042	58.6	L	15.347	-91.575	215.0	ISC111	4.6WXXX 3.55XXX	1	1990	1218	1836	19.5	L	15.624	-87.703	33.0	ISC 8	4.5WXXX 4.75XXX	1		
1990	131	13	9	41.2	L	13.767	-92.818	33.0	ISC 7	4.7WXXX 3.75XXX	1	1990	1218	1836	19.5	L	15.680	-87.645	33.0	PDE 6	4.8WXXX 3.95XXX	1	
1990	131	21	0	46.1	L	16.014	-92.608	192.0	PDE 33	4.5WXXX 4.15XXX	1	1990	1221	2044	49.6	L	13.298	-89.134	79.0	PDE 23	4.7WXXX 3.75XXX	1	
1990	131	21	0	46.2	L	16.040	-92.613	90.0	ISC 38	4.5WXXX 4.15XXX	1	1991	1	2	537	43.8	L	13.814	-92.591	59.0	ISC 32	4.7WXXX 3.75PDE	1
1990	2	8	245	25.0	L	12.060	-88.800	108.0	MAO	4.7WXXX 3.75XXX	1	1991	1	2	537	46.3	L	13.955	-92.501	61.0	ISC 47	4.8WXXX 3.95XXX	1
1990	2	8	245	25.4	L	12.551	-90.035	98.0	PDE113	4.1WXXX 4.35XXX	1	1991	110	330	9.3	L	11.705	-87.137	73.0	ISC 97	4.8WXXX 3.95XXX	1	
1990	2	8	245	25.9	L	13.536	-90.935	194.0	ISC137	4.5WXXX 4.15XXX	1	1991	110	330	9.8	L	11.790	-87.084	73.0	PDE 48	4.5WXXX 4.15XXX	1	
1990	210	1240	52.0	L	17.000	-92.400	33.0	MAO	4.8WXXX 3.95XXX	1	1991	110	330	5.3	L	10.590	-87.730	35.0	BSW	4.6WXXX 4.35BSW	1		
1990	213	231	33.8	L	12.940	-90.370	33.0	PDE 18	4.7WXXX 3.75XXX	1	1991	116	6	4	35.3	L	13.783	-90.687	69.0	ISC103	4.1WXXX 4.35XXX	1	
1990	213	251	40.3	L	13.744	-90.601	33.0	PDE 30	4.1WXXX 4.35XXX	1	1991	116	6	4	38.3	L	13.859	-90.525	97.0	ISC117	4.1WXXX 4.35XXX	1	
1990	213	251	58.8	L	14.085	-90.639	193.0	ISC 36	4.6WXXX 3.55XXX	1	1991	124	357	56.2	L	14.007	-92.713	8.0	ISC 12	4.7WXXX 3.75XXX	1		
1990	217	124	52.0	L	17.100	-91.000	33.0	MAO	4.8WXXX 3.95XXX	1	1991	129	2246	40.5	L	12.887	-90.865	51.0	PDE203	4.4WXXX 4.85PDE	1		
1990	220	1629	52.1	L	15.271	-92.099	33.0	PDE 9	4.1WXXX 4.35XXX	1	1991	129	2246	40.9	L	12.882	-90.865	54.0	ISC242	4.5WXXX 4.78ISC	1		
1990	220	1629	52.4	L	15.372	-92.083	33.0	ISC 16	4.5WXXX 4.15XXX	1	1991	129	2246	41.0	L	14.206	-93.000	33.0	MAO	4.5WXXX 4.55PDE	1		
1990	222	1859	30.0	L	9.900	-84.500	33.0	MAO	4.7WXXX 3.75XXX	1	1991	2	1	1930	18.0	L	14.600	-87.200	32.0	MAO	4.1WXXX 4.35XXX	1	
1990	224	1638	58.3	L	11.673	-87.388	9.0	ISC 16	4.7WXXX 3.75XXX	1	1991												

1991 621 629 47.9 L 13.443 -89.618 71.0 PDE143 5.7K00X 5.3500X 1
1991 629 2322 39.7 L 14.623 -92.980 74.0 PDE142 5.1K00X 4.3500X 1
1991 629 2322 37.7 L 14.735 -92.855 31.0 PDE 42 4.6K00X 3.6500X 1
1991 629 2322 46.0 L 15.900 -91.700 33.0 MAC 5.1K00X 4.3500X 1
1991 7 2 438 12.0 L 12.950 -88.900 33.0 MAC 4.6K00X 3.9500X 1
1991 7 2 438 34.3 L 12.872 -88.156187.0 PDE 75 5.2K00X 5.0125X 4.5500X 2
2
1991 7 3 859 32.0 L 11.960 -89.700 33.0 MAC 5.1K00X 4.3500X 1
1991 7 3 859 33.3 L 12.823 -90.689 38.0 PDE 42 4.6K00X 3.6500X 1
1991 712 514 35.9 L 14.012 -90.063 83.0 PDE 79 4.6K00X 3.9500X 1
1991 717 2118 9.4 L 12.795 -88.138 63.0 PDE 25 5.1K00X 4.3500X 1
1991 719 4.1 28.3 L 13.094 -88.446 73.0 PDE 29 4.8K00X 4.5125X 3.9500X 2
3
1991 719 4.1 28.3 L 13.094 -88.446 73.0 PDE 29 4.8K00X 3.9500X 1
1991 722 2050 27.8 L 14.020 -92.510 33.0 PDE 26 4.6K00X 3.9500X 1
1991 722 2050 47.0 L 15.530 -92.229128.0 PDE 73 5.0K00X 4.1500X 1
1991 728 535 18.0 L 16.000 -90.200 33.0 MAC 5.0K00X 4.9500X 1
1991 814 1928 41.4 L 13.586 -91.733 33.0 PDE 21 5.2K00X 4.5500X 1
1991 814 1929 0.0 L 16.700 -90.600 33.0 MAC 4.7K00X 3.7500X 1
1991 816 1322 17.0 L 1.400 -91.300 33.0 MAC 4.7K00X 3.7500X 1
1991 820 2116 17.0 L 13.226 -88.807 81.0 PDE 19 4.6K00X 3.9500X 1
1991 823 1142 32.6 L 12.460 -92.867 33.0 PDE 5 5.0K00X 3.7500X 1
1991 911 439 49.1 L 13.886 -89.776 33.0 PDE 40 5.0K00X 4.1500X 1
1991 911 439 51.3 L 13.134 -89.520 67.0 PDE115 5.5K00X 4.9500X 1
1991 918 948 20.0 L 14.500 -89.900 33.0 MAC 5.7K00X 5.2500X 1
1991 918 1228 24.1 L 14.340 -91.371 77.0 PDE 11 4.6K00X 3.9500X 1
1991 919 255 42.1 L 13.511 -92.138 36.0 PDE 31 5.3K00X 4.6500X 1
1991 920 1938 28.2 L 13.146 -92.989 53.0 PDE 4 4.6K00X 3.9500X 1
1991 923 4 6 39.7 L 13.802 -92.841 33.0 PDE 5 4.7K00X 3.7500X 1
1991 929 044 14.6 L 13.987 -88.883 73.0 PDE 12 4.8K00X 3.9500X 1
1991 930 137 11.3 L 13.212 -89.848 57.0 PDE 78 4.7K00X 3.7500X 1
1991 930 11 0 12.5 L 14.419 -92.948 38.0 PDE 25 5.0K00X 4.1500X 1
1991 930 11 0 16.0 L 15.074 -90.814 33.0 PDE 11 4.6K00X 3.9500X 1
1991 10 2 1537 28.1 L 15.181 -90.323 33.0 PDE 4 4.6K00X 3.9500X 1
1991 1014 1546 46.9 L 14.282 -90.800 32.0 PDE11 4.6K00X 3.9500X 1
1991 1020 546 50.6 L 12.340 -87.912 82.0 PDE 13 5.1K00X 4.3500X 1
1991 1020 546 50.9 L 12.483 -88.880 79.0 PDE 25 5.0K00X 4.1500X 1
1991 1020 547 6.0 L 13.200 -88.700 33.0 MAC 4.7K00X 3.7500X 1
1991 1022 253 45.0 L 13.600 -92.600 33.0 MAC 5.1K00X 4.3500X 1
1991 1030 1746 44.5 L 12.579 -90.485 33.0 PDE 18 5.4K00X 4.7500X 1
1991 1030 1755 8.5 L 13.571 -90.437 33.0 PDE 16 5.2K00X 4.5500X 1
1991 1121 1657 9.3 L 11.594 -87.729 33.0 PDE 11 4.7K00X 3.7500X 1
1991 12 6 1214 15.5 L 12.490 -88.767 33.0 PDE 18 5.1K00X 4.3500X 1
1991 1219 1213 32.8 L 12.297 -87.826 33.0 PDE 12 5.1K00X 4.3500X 1
1991 1225 24 8 3.0 L 13.207 -89.313 81.0 PDE 40 4.6K00X 3.9500X 1
1991 120 1410 42.4 L 13.412 -92.851 33.0 PDE 9 4.7K00X 3.7500X 1
1991 2 1 525 2.9 L 13.559 -88.885 33.0 PDE 11 4.6K00X 3.9500X 1
1991 2 2 1971 6.8 L 12.932 -88.811193.0 GDA 6 4.8K00X 4.6200X 3.9500X 1
1991 2 5 1421 7.0 L 12.932 -88.811193.0 MAC 5.0K00X 4.1500X 1
1991 2 5 1421 28.9 L 14.575 -91.715 35.0 GDA 11 5.1K00X 4.8200X 4.3500X 1
1991 2 5 1421 12.0 L 14.645 -92.591 76.0 PDE116 5.2K00X 4.5500X 1
1991 2 5 2157 12.2 L 15.910 -92.912 83.0 GDA 6 5.2K00X 4.9200X 4.3500X 1
1991 2 9 1927 94.5 L 13.354 -89.225 79.0 PDE 12 4.5K00X 3.9500X 1
1991 2 9 2138 42.7 L 13.808 -90.612 85.0 PDE 12 4.6K00X 3.9500X 1
2
1991 2 9 2138 42.9 L 13.597 -90.701 48.0 GDA 5 4.7K00X 4.4200X 3.7500X 1
1991 210 724 21.9 L 12.735 -88.651 33.0 PDE 16 4.6K00X 3.9500X 1
1991 212 322 57.6 L 13.338 -90.287 33.0 PDE 13 4.7K00X 3.7500X 1
1991 212 2253 26.4 L 13.731 -89.161 71.0 PDE 3 4.6K00X 3.9500X 1
2
1991 215 1847 46.1 L 16.416 -87.835 34.0 GDA 6 5.4K00X 5.1100X 4.7500X 1
1991 215 1847 47.7 L 16.462 -88.006 34.0 GDA 7 5.4K00X 5.1100X 4.7500X 1
1991 215 1847 49.0 L 15.200 -90.100 33.0 MAC 4.6K00X 3.9500X 1
1991 215 1847 55.5 L 16.087 -88.506 33.0 PDE 19 4.7K00X 3.7500X 1
2
1991 215 2129 27.3 L 15.665 -87.714155.0 GDA 3 4.7K00X 4.4200X 3.7500X 1
1991 219 22 6 10.6 L 12.735 -88.651 33.0 PDE 16 4.6K00X 3.9500X 1
1991 220 1322 29.1 L 12.654 -87.302 33.0 PDE 16 5.3K00X 4.9500X 1
1991 220 1434 47.7 L 10.404 -87.013 33.0 PDE 9 4.9K00X 3.9500X 1
1991 221 2038 54.3 L 16.809 -87.031 50.0 GDA 9 4.6K00X 3.9500X 1
1991 221 2038 35.4 L 18.913 -87.157 50.0 GDA 4 6.5K00X 6.1100X 6.5500X 1
1991 221 22 9 43.1 L 13.432 -92.581 35.0 GDA 7 5.5K00X 5.2100X 4.9500X 1
1991 221 22 9 55.0 L 13.969 -92.216 55.0 PDE119 5.2K00X 4.5500X 1
1991 221 2210 5.0 L 16.000 -92.200 33.0 MAC 5.2K00X 4.5500X 1
1991 222 042 32.9 L 13.474 -92.614 30.0 GDA 6 4.8K00X 4.6200X 3.9500X 1
1991 222 043 1.7 L 14.051 -92.094 73.0 PDE 39 4.6K00X 3.9500X 1
1991 222 1219 3.3 L 12.148 -88.671103.0 GDA 6 4.7K00X 4.5200X 3.7500X 1
1991 226 2119 1.1 L 11.742 -88.894219.4 GDA 5 4.7K00X 4.6200X 3.7500X 1
1991 228 1154 43.0 L 12.685 -91.674141.0 GDA 6 4.7K00X 4.5200X 3.7500X 1
1991 228 1154 46.4 L 13.620 -91.195 34.0 PDE 11 5.3K00X 4.6500X 1
1991 228 2058 47.1 L 14.514 -91.272 39.0 GDA 11 4.7K00X 4.5200X 3.7500X 1
1991 313 646 9.7 L 12.689 -88.906 43.0 PDE 12 4.7K00X 3.7500X 1
1991 313 646 12.6 L 13.423 -89.254 61.0 GDA 7 4.7K00X 4.4200X 3.7500X 1
1991 313 646 9.7 L 12.710 -88.916 63.0 SSS 4.7K00X 3.7500X 3.9500X 2
3
1991 315 957 48.9 L 13.747 -92.103 33.0 PDE 11 4.8K00X 3.9500X 1
1
1991 317 643 55.0 L 12.300 -91.300 33.0 MAC 5.0K00X 4.1500X 1
1991 317 644 2.2 L 14.459 -92.667 60.0 PDE114 5.4K00X 4.7500X 1
1991 317 713 51.6 L 14.580 -92.952 65.0 GDA 5 4.7K00X 4.4200X 3.7500X 1
1991 320 1716 17.0 L 12.000 -92.500107.0 MAC 5.0K00X 4.1500X 1
1991 320 1716 24.3 L 13.716 -90.819 61.0 PDE114 5.5K00X 4.9500X 1
1991 320 1716 24.0 L 13.569 -91.640 36.0 SSS 5.5K00X 4.9500X 1
2
1991 322 1329 95.6 L 13.245 -88.578146.0 GDA 11 4.7K00X 4.4200X 3.7500X 1
1991 322 1330 7.4 L 13.472 -88.404210.0 PDE 20 4.6K00X 3.9500X 1
2
1991 326 2240 46.3 L 13.053 -89.435 66.0 PDE 11 4.8K00X 3.9500X 1
1991 328 824 30.0 L 15.300 -92.300 33.0 MAC 4.6K00X 3.9500X 1
1991 328 824 22.2 L 15.409 -91.949179.0 PDE 14 4.6K00X 3.9500X 1
1991 330 1143 26.4 L 13.627 -91.750 29.0 PDE 21 5.0K00X 4.1500X 1
1991 330 1144 26.3 L 13.827 -91.697 29.0 PDE 24 5.0K00X 4.1500X 1
1991 4 1 1039 1.9 L 12.214 -88.327 35.0 GDA 6 5.0K00X 4.7100X 4.1500X 1
1991 426 221 52.1 L 13.813 -91.689 33.0 PDE 49 5.0K00X 4.1500X 1
1991 427 829 41.0 L 10.600 -87.100 33.0 MAC 5.1K00X 4.3500X 1
1991 427 829 33.7 L 12.278 -87.091 76.0 PDE114 5.6K00X 5.1500X 1
1991 523 754 50.2 L 18.176 -89.237 34.0 GDA 6 4.7K00X 4.5200X 3.7500X 1
1991 523 1030 35.0 L 13.300 -90.460 38.0 SSS 5.7K00X 5.3500X 4.5500X 2
3
1991 523 1030 36.0 L 14.700 -89.800 33.0 MAC 5.6K00X 5.1500X 1
1991 523 1030 35.8 L 13.479 -89.997 75.0 PDE114 5.7K00X 5.3500X 1
1991 524 1052 28.0 L 17.262 -88.758139.0 GDA 4 4.8K00X 4.6200X 3.9500X 1
1991 525 2213 46.8 L 12.875 -88.598 79.0 PDE 59 5.1K00X 4.3500X 1
1991 525 2213 46.0 L 12.932 -88.656 16.0 SSS 5.1K00X 4.3500X 4.3500X 2
3
1991 528 751 37.7 L 11.888 -88.835 34.0 PDE 11 5.0K00X 4.1500X 1
2
1991 530 1630 7.0 L 15.300 -91.300 33.0 MAC 5.6K00X 5.1500X 1
1991 530 1630 1.9 L 14.442 -92.331 55.0 PDE315 6.0K00X 6.2500X 1
1991 530 1834 39.9 L 14.290 -92.415 54.0 PDE114 4.8K00X 3.9500X 1
1991 530 2145 27.9 L 11.742 -92.309 28.0 PDE 27 4.7K00X 3.7500X 1
1991 530 2334 21.0 L 16.100 -92.600 33.0 MAC 5.0K00X 4.1500X 1
1991 531 2225 21.2 L 11.966 -88.493101.0 GDA 7 5.3K00X 4.9200X 4.5500X 1
1991 531 2225 29.1 L 12.383 -88.191 83.0 PDE 73 5.0K00X 4.1500X 1
1991 6 1 1444 45.3 L 14.075 -92.788 62.0 PDE 13 4.8K00X 3.9500X 1
1991 6 1 17 1 46.6 L 14.502 -92.981 53.0 PDE 13 4.8K00X 3.9500X 1
1991 6 2 330 19.8 L 11.747 -88.317 78.0 PDE 20 4.7K00X 3.7500X 1
1991 6 2 949 43.3 L 11.337 -90.972 50.0 GDA 3 4.8K00X 4.6200X 3.9500X 1
1991 6 3 740 50.5 L 11.964 -87.929 54.0 PDE 67 5.2K00X 4.5500X 1
1991 6 6 1551 38.0 L 13.900 -90.300 33.0 MAC 5.0K00X 4.1500X 1
1991 6 6 1551 39.8 L 12.453 -88.374 35.0 GDA 9 5.6K00X 5.3500X 5.1500X 1
1991 6 6 1551 43.0 L 12.635 -89.536 80.0 SSS 5.6K00X 5.1500X 4.8055X 1
4
1991 6 6 1551 43.2 L 12.813 -88.252 85.0 PDE205 5.6K00X 5.1500X 1
1991 6 8 752 0.5 L 14.144 -92.685 40.0 PDE 78 4.6K00X 3.9500X 1
1991 6 8 752 1.0 L 12.200 -89.000 33.0 MAC 4.8K00X 3.9500X 1
1991 6 8 813 48.8 L 11.881 -90.826 50.0 GDA 6 4.8K00X 4.6200X 3.9500X 1
1991 6 8 1228 11.7 L 11.478 -92.644 10.0 PDE 10 4.7K00X 3.7500X 1
1991 617 937 58.9 L 13.104 -87.900 33.0 PDE 25 4.6K00X 3.9500X 1
1991 618 19 4 29.9 L 17.339 -92.494 34.0 GDA 6 4.7K00X 4.4200X 3.7500X 1
1991 624 838 32.3 L 11.857 -91.700 33.0 PDE 65 4.9K00X 4.0500X 1
1991 624 858 33.0 L 14.000 -92.200 33.0 MAC 4.7K00X 3.7500X 1
1991 624 858 32.6 L 12.682 -92.164 51.0 GDA 6 4.7K00X 4.5200X 3.7500X 1
1991 627 626 20.0 L 12.495 -89.564 33.0 PDE 14 4.6K00X 3.9500X 1
1991 629 225 1.0 L 13.100 -91.600 33.0 MAC 4.6K00X 3.9500X 1
1991 629 225 6.6 L 11.770 -87.539 57.0 PDE111 5.1K00X 4.3500X 1
1991 710 854 53.1 L 12.290 -88.683 35.0 GDA 5 4.7K00X 4.5200X 3.7500X 1
1991 716 1650 3.5 L 13.523 -92.752 34.0 GDA 5 4.7K00X 4.4200X 3.7500X 1
1991 716 1749 43.5 L 12.241 -92.470 96.0 GDA 4 4.7K00X 4.5200X 3.7500X 1
1991 731 2243 15.2 L 11.857 -90.132 34.0 GDA 5 4.7K00X 4.4200X 3.7500X 1
1991 8 2 041 38.0 L 16.600 -91.600 33.0 MAC 4.6K00X 3.9500X 1
1991 8 2 041 35.5 L 15.414 -92.525162.0 GDA 5 5.3K00X 4.9200X 4.5500X 1
1991 810 6 9 47.2 L 16.105 -88.977 88.0 GDA 5 4.7K00X 4.5200X 3.7500X 1
1991 811 523 52.9 L 12.655 -89.124102.0 GDA 4 5.3K00X 5.5200X 5.5500X 1
1991 811 523 37.0 L 12.200 -89.800 33.0 MAC 4.8K00X 3.9500X 1
1991 813 641 31.1 L 12.871 -87.934207.0 GDA 4 5.1K00X 4.8200X 4.3500X 1
1991 828 951 26.8 L 12.706 -89.623 24.0 PDE 69 5.0K00X 4.1500X 1
1991 9 2 016 21.3 L 14.385 -87.840216.0 GDA 4 5.2K00X 5.2100X 4.9500X 1
1991 9 2 028 27.8 L 11.630 -87.470 33.0 PDE 24 5.5K00X 4.9500X 1
1991 9 2 031 0.5 L 11.624 -87.131 33.0 PDE 43 5.6K00X 5.5500X 1
1991 9 2 057 38.0 L 11.963 -87.834 33.0 PDE 67 5.0K00X 5.1500X 1
1991 9 2 057 37.7 L 12.002 -88.031385.0 GDA 4 4.8K00X 4.6200X 3.9500X 1
1991 9 2 114 1.3 L 11.495 -87.233 33.0 PDE 29 4.7K00X 3.7500X 1
1991 9 2 142 42.5 L 11.843 -87.970 33.0 PDE 76 5.7K00X 5.3500X 1
1991 9 2 2 7 2.0 L 13.200 -87.200 33.0 MAC 4.8K00X 3.9500X 1
1991 9 2 2 8 9.3 L 14.746 -88.35299.0 GDA 3 4.7K00X 4.4200X 3.7500X 1
1991 9 2 310 16.9 L 11.310 -87.510 33.0 PDE 26 4.7K00X 3.7500X 1
1991 9 2 318 32.0 L 11.360 -87.250 33.0 PDE 20 4.8K00X 3.9500X 1
1991 9 2 338 4.0 L 10.300 -89.200 33.0 MAC 4.6K00X 3.9500X 1
1991 9 2 344 55.3 L 11.410 -87.540 33.0 PDE 11 4.7K00X 3.7500X 1
1991 9 2 353 49.4 L 11.910 -88.000 33.0 PDE 31 5.1K00X 4.3500X 1
1991 9 2 437 41.3 L 11.540 -87.500 33.0 PDE 17 4.8K00X 3.9500X 1
1991 9 2 446 55.1 L 11.770 -87.560 33.0 PDE 16 4.7K00X 3.7500X 1
1991 9 2 451 29.5 L 12.870 -87.120 22.0 PDE 1 4.7K00X 3.7500X 1
1991 9 3 729 2.5 L 11.388 -87.274 33.0 PDE 37 4.8K00X 3.9500X 1
1991 9 3 749 18.5 L 11.444 -87.253 33.0 PDE 24 4.7K00X 3.7500X 1
1991 9 2 812 1.4 L 11.696 -87.672 33.0 PDE 24 4.7K00X 3.7500X 1
1991 9 2 832 26.2 L 11.491 -87.178 22.0 PDE 35 4.6K00X 3.9500X 1
1991 9 2 917 43.2 L 12.010 -87.987 33.0 PDE 36 5.0K00X 4.1500X 1
1991 9 2 917 55.8 L 14.658 -88.563282.0 GDA 3 4.8K00X 4.6200X 3.9500X 1
1991 9 2 11 0 14.0 L 17.001 -88.120245.0 GDA 5 5.5K00X 5.2100X 4.9500X 1
1991 9 2 1339 28.7 L 11.520 -87.190 33.0 PDE 38 4.7K00X 3.7500X 1
1991 9 2 1429 25.0 L 12.190 -87.020 33.0 PDE 20 4.7K00X 3.7500X 1
1991 9 2 1438 24.5 L 12.050 -88.190 33.0 PDE 15 4.6K00X 3.9500X 1
1991 9 2 1623 36.8 L 9.378 -88.021 37.0 GDA 3 6.1K00X 5.8200X 5.9500X 1
1991 9 2 1711 46.7 L 11.310 -87.720 33.0 PDE 14 4.8K00X 3.9500X 1
1991 9 2 1712 26.0 L 11.040 -87.530 33.0 PDE 17 4.8K00X 3.9500X 1
1991 9 2 1829 14.7 L 16.586 -81.000206.0 GDA 5 5.7K00X 5.4200X 5.3500X 1
1991 9 2 2341 17.2 L 12.444 -87.360 33.0 PDE 17 4.6K00X 3.9500X 1
1991 9 3 523 21.1 L 12.310 -87.720 33.0 PDE 27 5.0K00X 4.1500X 1
1991 9 3 6 4 30.6 L 12.283 -87.270 39.0 PDE 24 4.7K00X 3.7500X 1
1991 9 3 751 25.6 L 11.543 -87.393 33.0 PDE 51 5.1K00X 4.3500X 1
1991 9 3 751 34.4 L 12.687 -86.430 34.0 GDA 4 5.1K00X 4.8200X 4.3500X 1
1991 9 3 1124 17.1 L 11.330 -87.110 33.0 PDE 32 4.6K00X 3.9500X 1
1991 9 3 1339 11.4 L 12.484 -88.254 34.0 PDE 26 4.6K00X 3.9500X 1
1991 9 3 1339 48.6 L 11.106 -87.608 33.0 PDE 22 4.6K00X 3.9500X 1
1991 9 3 2218 53.8 L 11.710 -88.330 33.0 PDE 14 4.7K00X 3.7500X 1
1991 9 4 021 26.2 L 12.088 -88.626106.0 GDA 3 5.6K00X 5.3500X 5.1500X 1
1991 9 4 1652 3.6 L 12.088 -88.626106.0 GDA 5 5.1K00X 4.8200X 4.3500X 1
1991 9 5 814 11.7 L 12.190 -87.930 33.0 PDE 13 4.6K00X 3.9500X 1
1991 9 5 2148 20.0 L 13.900 -85.730 33.0 MAC 5.4K00X 4.7500X 1
1991 9 5 2148 30.8 L 12.094 -88.222281.0 GDA 6 1.1K00X 6.2500X 1
1991 9 5 23 3 33.9 L 11.749 -90.266 35.0 GDA 2 4.7K00X 4.4200X 3.7500X 1
1991 9 6 130 16.6 L 11.710 -87.440 33.0 PDE 15 4.7K00X 3.7500X 1
1991 9 6 1312 55.4 L 11.183 -87.241 50.0 GDA 5 5.7K00X 5.4200X 5.3500X 1
1991 9 6 1312 37.0 L 11.880 -89.200 33.0 MAC 5.4K00X 4.7500X 1
1991 9 6 1413 39.9 L 11.898 -87.497 33.0 PDE 4

1992	322	844	16.1	12.020	-87.030	33.0	PDE 28	4.7WXXX 3.7SPDX	1	1993	914	359	17.1	17.788	-89.966	86.0	GDA 4	5.7WXXX 5.4LXXX 5.3SPDX	
1992	923	249	11.2	13.778	-90.933	33.0	PDE 30	4.7WXXX 3.7SPDX	1	1993	914	359	17.1	17.788	-89.966	86.0	GDA 4	5.7WXXX 5.4LXXX 5.3SPDX	
1992	923	249	6.1	12.616	-90.223	35.0	GDA 5	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	915	420	42.1	14.394	-92.523	188.0	GDA 3	5.3WXXX 4.7LXXX 4.1SPDX	
1992	924	624	1.7	11.835	-88.932	74.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	916	655	2.6	12.040	-87.616	50.0	GDA 3	4.8WXXX 4.6LXXX 3.9SPDX	
1992	924	747	20.0	12.069	-91.427	32.0	GDA 6	5.0WXXX 4.7LXXX 4.1SPDX	1	1993	916	655	2.6	12.040	-87.616	50.0	GDA 3	4.8WXXX 4.6LXXX 3.9SPDX	
1992	924	747	34.7	13.660	-91.140	33.0	PDE 47	4.8WXXX 3.9SPDX	1	1993	916	655	2.6	12.040	-87.616	50.0	GDA 3	4.8WXXX 4.6LXXX 3.9SPDX	
1992	924	23	7	15.676	-87.418	387.0	GDA 4	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	917	310	4.4	14.862	-91.666	258.0	GDA 4	4.8WXXX 4.6LXXX 3.9SPDX	
1992	925	1415	31.9	12.114	-87.625	33.0	PDE 63	5.4WXXX 4.7SPDX	1	1993	917	310	4.4	14.862	-91.666	258.0	GDA 4	4.8WXXX 4.6LXXX 3.9SPDX	
1992	927	643	45.9	11.870	-87.270	33.0	PDE 20	4.8WXXX 3.5SPDX	1	1993	920	411	25.5	13.261	-92.497	50.0	GDA 3	4.7WXXX 4.4LXXX 3.7SPDX	
1992	928	741	24.0	14.000	-92.000	33.0	MAO	5.0WXXX 4.7SPDX	1	1993	921	2016	10.1	16.939	-91.893	74.0	GDA 3	4.8WXXX 4.6LXXX 3.9SPDX	
1992	928	741	1.0	16.098	-89.626	303.0	GDA 4	5.2WXXX 4.9LXXX 4.3SPDX	1	1993	923	14	9	13.984	-92.171	50.0	GDA 3	4.7WXXX 4.4LXXX 3.7SPDX	
1992	90	2319	31.7	12.009	-87.915	33.0	PDE 34	5.2WXXX 4.9LXXX 4.3SPDX	1	1993	924	122	43.4	12.766	-90.211	68.0	GDA 3	4.8WXXX 4.6LXXX 3.9SPDX	
1992	1018	13	4	11.590	-87.240	33.0	PDE 26	4.6WXXX 3.5SPDX	1	1993	927	647	41.8	14.407	-91.325	35.0	GDA 3	4.7WXXX 4.4LXXX 3.7SPDX	
1992	11	0	4	11.427	-87.540	33.0	PDE 16	5.0WXXX 4.1SPDX	1	1993	928	1550	22.6	14.589	-92.534	103.0	GDA 4	5.2WXXX 4.9LXXX 4.3SPDX	
1992	11	454	51.5	13.611	-90.153	33.0	PDE 29	4.8WXXX 3.6SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	11	7	1026	30.8	14.094	-92.826	33.0	PDE 27	4.7WXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	11	8	1752	46.1	14.323	-92.839	33.0	PDE 05	4.6WXXX 3.4SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	11	8	1753	1.0	16.500	-91.250	37.0	MAO	4.7WXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	1112	740	22.0	13.500	-91.200	33.0	MAO	5.1WXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1112	1050	32.6	11.870	-87.310	33.0	PDE 19	4.7WXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1113	625	42.9	13.280	-89.660	33.0	PDE 22	4.7WXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1115	410	17.8	11.700	-89.600	10.0	PDE 15	4.8WXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1115	1327	21.3	12.530	-89.740	33.0	PDE 28	4.6WXXX 3.6SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1118	408	47.6	12.276	-89.466	33.0	PDE 41	5.2WXXX 4.4SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1119	650	47.9	15.032	-92.470	33.0	PDE 23	4.6WXXX 3.5SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1125	1037	2.5	14.831	-92.728	33.0	PDE 57	5.0WXXX 4.1SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1125	1243	19.3	11.829	-87.437	33.0	PDE 42	5.0WXXX 4.2SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	12	9	1928	46.6	7.020	-89.310	33.0	PDE 24	5.0WXXX 4.1SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	12	9	1928	20.4	12.932	-88.702	103.0	PDE 20	4.6WXXX 3.5SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	1216	410	23.4	12.544	-88.164	112.0	PDE 22	4.6WXXX 3.5SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1216	1556	36.0	14.900	-91.400	33.0	MAO	5.4WXXX 4.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1217	11	56.5	14.145	-91.837	100.0	PDE 68	5.1WXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1217	1110	3.0	15.500	-89.300	32.0	MAO	5.0WXXX 4.1SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1223	718	29.0	10.700	-87.400	33.0	MAO	5.0WXXX 4.1SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	1232	1659	47.8	11.762	-87.190	33.0	PDE 12	4.8WXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	2.3	11.326	-89.593	30.0	GDA 6	5.2WXXX 4.9LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	1.5	13.623	-87.525	50.0	GDA 5	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	1.6	14.363	-91.925	58.0	GDA 9	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	1.7	18.333	-92.690	50.0	GDA 5	5.9WXXX 5.5LXXX 5.5SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	1.8	11.465	-91.809	19.0	GDA 6	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	14	754	1.9	16.779	-88.618	50.0	GDA 2	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	121	542	27.0	11.979	-89.963	57.0	GDA 4	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	121	640	28.5	11.869	-87.660	114.0	GDA 3	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	127	1059	39.5	10.993	-87.048	85.0	GDA 4	5.7WXXX 5.4LXXX 5.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	131	1124	54.5	12.774	-87.446	35.0	GDA 7	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	2	3	2550	47.7	17.357	-90.310	35.0	GDA 2	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	2	4	1738	29.6	14.054	-92.771	86.4	GDA 8	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	215	412	33.6	12.320	-89.470	207.0	GDA 4	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	216	0	46.5	16.227	-87.587	35.0	GDA 3	4.8WXXX 4.4LXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	218	1154	30.5	15.657	-92.335	34.0	GDA 9	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	220	431	14.1	11.572	-88.422	11.0	GDA 6	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	3	2	1239	34.3	10.910	-89.090	33.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	3	6	111	33.4	16.589	-87.174	50.0	GDA 5	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	3	6	1130	95.1	13.432	-89.854	35.0	GDA 8	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	7	7	336	15.3	11.524	-88.325	207.0	GDA 4	4.8WXXX 4.4LXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	9	9	397	10.7	16.187	-92.680	219.0	GDA 5	4.8WXXX 4.4LXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	310	14	7	10.713	-89.153	34.0	GDA 3	5.0WXXX 4.7LXXX 4.1SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	313	444	55.2	10.124	-90.851	50.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	313	758	24.3	11.967	-85.182	36.0	GDA 3	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	315	1152	56.6	11.353	-89.190	90.0	GDA 9	5.1WXXX 4.8LXXX 4.3SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX	
1992	317	14	9	13.0	12.487	-87.198	33.0	GDA 2	4.8WXXX 4.4LXXX 3.9SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX 4.3SPDX
1992	320	1440	31.9	12.811	-89.191	35.0	GDA 7	4.7WXXX 4.4LXXX 3.7SPDX	1	1993	929	859	31.5	13.734	-92.964	34.0	GDA 3	5.1WXXX 4.8LXXX	