

**Institute of Astronomy
ETH Zurich**

RAG Observatory Bleien

Daedalus Spectrometer

Observation List

1974

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: March

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0804	1322							
2	0858	1555							
3	0858	1555							
4	0858	1554							
5	0857	1554							
6	0906	0925							
	1320	1508							
7	0802	0825							
	0953	1453							
8	0756	1453							
9	0755	1453							
10	0757	1454							
11	0757	0923							
	1324	1454							
12	0756	1453							
13	0756	1453							
14	0756	1453							
15	0800	1456							
16	0800	1457							
17	0759	1457							
18	0800	1454							
19	0833	0922							
	0935	0942							
	1012	1400							
	No observations from March 20 to March 27, 1974								
28	1435	1501							
29	0803	1442							
30	No observations								
31	No observations								

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
Schmelzbergstrasse 25, 8006 Zürich, Switzerland

Year: 1974

Month: April

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
	no observations April 1 to April 8, 1974								
9	0757	1454							
10	0757	1455							
11	0758	1455							
12	0758	1455							
13	0757	1455							
14	0757	1455							
15	0757	1454	1326.5	1326.5	2	1334.2	1334.7	2	III G
16	0802	0856							
	0930	1154							
17	0802	1459							
18	0802	1500							
19	0903	1459							
20	0803	1500							
21	0802	1500							
22	0803	1500							
23	0803	1500							
24	0802	1501							
25	0801	1204							
	1421	1459							
27	0802	1459							
28	0801	1458							
29	0801	1005							
30	1140	1350							

RADIO ASTRONOMY GROUP
Microwave Laboratory ETH
Gloriastrasse 35
8006 ZURICH

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriosastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: May

Date	Times of Observation		Events						Spectral Type	
			Decimetric Band			Metric Band				
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.		
1	0806	1503				1228.0	1229.7	2	III G	
2	0805	1503								
3	0631	1341				0701.2	0701.2	1	III B	
4	0638	1620								
5	0638	0706								
5	0933	1609								
6	0638	1619								
7	0638	1620								
8	0638	1619								
9	0638	1620								
10	0638	1543								
	---	---	no observations May 11 to May 17							
18	0635	1617								
19	0635	1615								
20	1345	1500								
	1553	1809								
21	0515	1431								
	1605	1810								
22	0515	1810								
23	0515	1811								
24	0800	1811								
25	---	---	no observations							
26	---	---	no observations							
27	0831	1803								
28	0508	1810								
29	0517	1812								
30	0518	1812								
31	0517	1801								
	0818	1801								

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: June

Date	Times of Observation		E v e n t s						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
20	0456	1810							
21	0455	1520							
	1652	1812							
22	0456	1812	0544.2	0544.5	2	0544.2	0544.5	3	III G
23	0456	1810							
24	0455	1812							
25	0455	1812							
26	0455	0717							
	0734	1810							
27	0455	1812							
28	0456	1812							
29	0456	1810	1230.3	1230.5	2	1230.3	1230.5	2	III G
			1525.6	1525.6	1	1525.6	1525.6	2	III
30	0455	0912	0555.1	0559.6	3	0555.1	0559.6	3	III GG, RS
			0707.2	0715	3	0709.5	0715	3	IV
			0716.7	0716.7	3	0711.9	0716.7	3	III G
	0922	1812							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriosastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: July

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0455	1811	0457.7	0457.9	3				III G
						0753	1811 D	1	I C, DC
						1014.8	1014.8	2	III
			1034.5	1034.7	2	1034.6	1034.6	1	III G, RS
			1034.8	1035.9	2	1034.8	1035.9	2	IV
						1503.9	1504.0	2	III G
			1556.7	1604	2	1556.7	1604	2	IV
2	0455	1810				0455 E	1810 D	1	I C,
			0602	0730	3	0601	0730	3	IV
			0820.9	0822.0	3	0820.5	0822.1	3	III GG
			0950.9	0953.8	2	0946.5	0954.3	2	IV
			1018.9	1019.8	1	1018.0	1021.1	2	IV
						1030	1350	2	I C
						1259.7	1259.7	2	III
						1401.3	1401.9	2	III G
			1421.1	1421.2	2	1421.1	1421.3	3	III G
						1608.3	1608.7	2	III G
			1633.5	1644.5	3	1633.5	1645.8	3	IV
1641.6	1641.7	2	1641.6	1641.7	3	III G			
1720.5	1720.5	2	1720.2	1721.5	3	III GG			
3	0455	1812				0455 E	1812		I DC, C, N
						0503.5	0503.9	3	III GG
						0523.8	0524.1	2	III
						0553.1	0554.4	2	IV
			0723.8	0725.2	3	0723.8	0731.3	3	IV
			0807.8	0808.0	1	0807.8	0808.2	2	IV
			0827.2	0901.2	3	0827.2	0902.5	3	IV
						0923.0	0929.5	2	IV, RS
						0938.5	0957	2	IV
			0951.2	0953.6	3	0951	0953.6	3	IV

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Year: 1974 Month: July

Date	Times of Observation		Events						Spectral Type		
			Decimetric Band			Metric Band					
			Start UT	End UT	Int.	Start UT	End UT	Int.			
4	0456	0758	1100.0	1100.4	2	1058.6	1106.9	3	IV		
			1239.8	1255.9	3	1239.8	1257.1	3	IV		
						1428.0	1438.8	3	IV		
						1811.1	1812.1	3	IV		
						0611.7	0612.3	2	III GG		
						0613	0640	1	I		
						0631.5	0631.7	2	III G		
	0810	1812		0643.5	0654.4	3	0643.0	0710	3	IV	
				0653.6	0647.5	3	0653.6	0647.5	3	III GG	
				1352.7	1354	3	1352.8	1334	3	III GG	
				1353.2	1654	3	1353.2	1654	3	IV	
				1529.3	1558	2				IV	
						1708.2	1733.8	2	1733.8	2	III G,N
						1718.4	1723.1	3	1718.4	1723.1	3
5	0456	1810		1728.1	1729.7					III G	
				1731.5	1735.2	3	1731.7	1735.2	3	IV	
				0858.6	0858.7	2				III G	
				1203.4	1203.5	3	1203.4	1203.5		III G,RS	
				1203.5	1204.0	2	1203.5	1204.0		IV	
				1203.6	1204.6	3				III GG	
						1204.6	1204.8	2			UNCL
						1509.9	1526	3			III GG,N
6	0455	1812		1510.1	1521.1	2	1510.1	1511.4	2	IV	
				1511.8	1514.3	3				III GG	
				1512.5	1518.	2	1516.2	1518.4	3	I	
						0538.6	0539.2	2			UNCL
						0949.5	0949.6	3			III G
						1015.7	1127.4	3	1114.8	1027.4	3
			1105.4	1134.1	2	1105.7	1134.1	2	IV		
			1110.5	1110.8	3	1110.5	1110.8	3	V		
			1253.9	1254.0	2	1253.9	1254.0	2	III G		

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Year: 1974

Month: July

Date	Times of Observation		Events					Spectral Type		
			Decimetric Band			Metric Band				
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT		Int.	
7	0456	1812				1348.2	1348.3	2	UNCL, RS	
			1349.6	1349.9	2	1349.6	1349.9	2	IV	
						1532.2	1532.2	3	III	
						0902	1224			I, DC, N
			1010.4	1013.4	1	1013.0	1013.4	3	III GG	
8	0456	0822	1221.5	1222.5	2	1224.5	1224.8	2	III GG	
						0612.0	0612.2	3	III/V	
						0651.8	0651.8	3	III	
						0758.1	0801.3	3	III GG	
			0830	1810		1143.3	1143.9	2	III G	
9	0455	1835	1539.8	1540.7	2				III G, RS	
						1541.9	1542.2	1	UNCL	
						1741.6	1742.3	1	III G	
			0519.9	0520.4	1	0519.9	0523.8	3	III GG	
						0540	1835 D	2	I, DC, N	
						0808	0838	3	I, DC	
			0914.6	0920.6	1	0918.0	0918.6	2	III G, N	
			0918.5	0918.8	2				IV	
			1135.5	1136.2	3				III GG, RS	
			1141.9	1143.0	3				III GG	
						1159.4	1159.5	2	III G	
						1248	1346	3	I, DC	
			1352.5	1357.5	2	1352.6	1358.2	3	III GG	
			1356.8	1357.5	2	V				
1358.1	1358.2	1	1358.1	1358.2	2	UNCL				
1447.2	1448.0	2	1447.1	1448.6	3	III GG				
1548.5	1549.3	2	1548.4	1549.3	3	III				
1704.3	1704.4	2	1704.4	1704.4	3	III G				
1716.9	1717.0	2	1716.9	1717.0	1	III G				
10	0434	1833				0513	1833 D	1	I, N	
11	0435	1835				0435 E	1835 D	2	I, DC, N	

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Year: 1974 Month: July

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
12	0435	0854				0531	1835 D	3	I, DC, N
	0904	1835							
13	0436	1832				0436 E	1832 D	2	I, DC
14	0436	1835				0436 E	1835 D	3	I, C, DC
15	0437	1834				0437 E	1834 D	2	I, C, DC
16	0437	0808				0437 E	1833 D	2	I, C, DC
	0815	1833							
17	0438	1835				0443	1835 D	1	I, DC, N
18	0438	1834				0607	1652	2	I, N
19	0439	1832							
20	0439	0924							
	0939	1834							
21	0440	1832				0945	1120	1	I, N
22	0440	1832							
23	0440	0905							
24			no observations 24, July						
25	0824	1832							
26	0442	0810	0614.2	0614.4	1	0614.2	0614.4	2	III G
	0818	1834				1431.4	1432.6	2	III G
27	0443	1834				0504	0550	1	I
28	0443	1831				0502.5	1831 D	2	I, C, DC
29	0444	1834				0444 E	1213	2	I, DC
						1311.9	1312.0	2	III
30	0444	0738							
	0759	1834							
31	0445	1832							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
Schmelzbergstrasse 25, 8006 Zürich, Switzerland

Year: 1974

Month: August

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0445	1835							
2	0445	1826							
3	1312					1610.1	1610.6	1	III G
4	0448	1411				0608.9	1411 D	1	I, DC, N
5	0829	1640							
6			no observations 6 August						
7			no observations 7 August						
8	1448	1834				1448 E	1834 D	2	I, DC
						1551.6	1552.5	2	III G
9	0453	1833				0453 E	1833 D	2	I, DC, C
			0517.4	0517.9	1	0517.4	0518.8	2	III G
						0625.7	0631.3	3	III GG
						0755.9	0755.9	2	III
			0837.8	0839.3	1	0837.8	0840.0	3	III GG
						0850.1	0850.1	2	III
						1003.2	1003.2	2	III RS
						1230	1250	3	I, DC
						1810	1830	3	I, DC
10	0453	1834				0453 E	1050	1	I, DC
						1013.8	1013.9	3	III G
11	0455	1834							
12	0455	1610				1200 E	1610 D	1	I, DC
13	0502	1835				0502 E	1200	1	I, DC
						1011.8	1011.9	2	III G
14	0502	1835				1201.3	1201.6	1	III G
						1509.2	1509.2	1	III
15	0502	1835				0614.7	0615.1	1	III G
						0729.4	0729.9	1	III G
16	0502	1649							
	1707	1824							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

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Year: 1974

Month: August

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
17	0503	1824							
18	0502	1822				0545	0605	1	I, DC
19	0501	1820				0800	0820	1	I
20	0502	1432							
21	1120	1400				1120	1815	1	I, N
	1503	1815							
22	0502	1815				0502	1835	1	I, N
						1015.6	1015.7	1	III
23	0502	1756							
24			no observations 24 August						
25			no observations 25 August						
26	1017	1807							
27	0510	1805							
28	0511	0702							
	0714	1804							
29	0520	1803				1536.6	1536.8	1	III G
30	0519	1803							
31	0520	1802							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
Schmelzbergstrasse 25, 8006 Zürich, Switzerland

Year: 1974 Month: September

Date	Times of Observation		E v e n t s						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
13						1520.3	1520.3	1	III
			1520	1610	1	1520	1610	1	IV
						1558.4	1601.2	3	UNCL
						1608.2	1608.3	3	III G
14	0535	1001				0535 E	1728 D	1	I, N
	1011	1728				1326	1418	2	I, DC
15	0536	1727				0536 E	1727 D	2	I, DC
						1447.4	1447.6	2	III G
			1656.4	1656.7	1	1656.1	1657.3	2	III GG
16	0535	1726				0535 E	1726 D	3	I, DC
						1524.7	1525.2	2	III G, RS
						1546.6	1546.9	1	III G
						1616.2	1616.4	3	III G
17	0534	1724				0534 E	1724 D	1	I, N
						1114.3	1114.4	2	III
						1331.0	1331.2	3	III G
18	0535	1649				0535 E	1723 D	2	I, DC
			0705.9	0707.4	1	0705.8	0707.5	2	III GG
						0824.9	0825.9	2	III GG
			1109.5	1110.5	2	1109.2	1110.7	3	III GG
	1659	1723							
19	0535	1721				1210	1721 D	2	I, N
20	0535	1718							
21	0555	1712				0555 E	1712 D	1	I, N
						0602.5	0607.0	1	III G
						0835.4	0835.5	1	III
						0916.4	0916.5	2	III G
22	0555	1711				1419.6	1427.0	2	I, DC
						1427	1711	1	I, N

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Year: 1974 Month: September

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
23	0554	0714							
	0722	1649	1159.8	1211	3	1201.1	1215	3	IV
						1203.5	1203.6	2	III
			1222.9	1231	3	1224.5	1233	3	II
			1231.5	1323	2	1231.5	1323	2	IV
24	0555	1648							
25	0555	1649							
26	0554	1650							
27	0555	1649							
28	0555	0735							
	0743	1649							
29	0547	1642							
30	0548	1642							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

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Year: 1974

Month: October

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0548	1642							
2	0548	0835							
	0855	1651							
3	0558	1043							
	1520	1651							
4	0558	1644				0840	1644 D	2	I
5	0557	1643				0557 E	1643 D	1	I
6	0557	1642				0557 E	1642 D	1	I C
7	0557	1640							
8	0557	1558							
	1629	1640							
9			No observations						
10	0910	1640	1231.8	1232.4	2	1231.8	1232.0	2	III G
			1402.8	1403.4	2	1402.6	1402.9	3	III G
11	0557	1415				0615.9	0618.0	2	III GG
			0705.5	0706.5	2	0705.5	0706.5	2	III GG
						0747.5	0748.0	2	III GG
			0759.5	0759.6	2	0757.9	0759.6	3	III GG
			0759.1	0801.0	1	0759.4	0800.7	2	IV
			0831.7	0835	3	0830.4	0837.4	3	III GG
			0831.5	0835.3	2	0831.7	0834.2		IV
						1029.5	1030.2	3	III G
			1029.7	1030.8	1				IV
						1115.4	1115.4	1	III
			1219.5	1219.7	1				IV
			1257.4	1259.8	2	1259.4	1259.9	2	III GG
			1259.6	1302.4	1	1259.7	1301.7	1	IV
			1402.1	1402.4	2				III G
	1532	1640							
12	0557	1640				0557 E	1140	1	I, DC

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Year: 1974

Month: October

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
12			1142.6	1154	3	1142.4	1154	3	IV
						1203	1217	2	IV
			1318.5	1318.5	2	1318.5	1318.5	2	III
13	0557	1640	0901.9	0902.1	3				III G
						0934.1	0935.2	2	III G
						0934.6	0935.9	1	IV
	0558	1640				1138.8	1140.0	2	III G
15	0558	1235							
	1445	1616							
16	0620	1615							
17	0620	1615							
18	0620	1615				1114.8	1116.7	2	III G
19	0620	1614							
20	0620	1615				0837.6	0837.8	2	III G
						1159.0	1159.5	2	III G
21	0620	1250							
22	1312	1615							
23	0620	1615							
	0620	1615							
25	0620	1615							
26	0620	1615							
27	0619	1615							
28	0620	1615							
29	0827	1350							
	1539	1616							
30	0620	1615							
31	0620	1615							

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriastrasse 35, 8006 Zürich, Switzerland

Year: 1974

Month: November

Date	Times of Observation		E v e n t s						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0621	1616							
2	0620	1548							
	1608	1616							
3	0621	1615							
4	0620	1614							
5	0620	1606				1534.7	1536.2	3	III, G, V
			1535.7	1543.5	3	1535.9	1544.5	3	II
6	0620	1615				1235.3	1235.6	1	IV
			1242.4	1243.5	1	1242.4	1243.6	2	IV, P
			1304.6	1310.4	3	1304.6	1310.4	3	IV
			1351.8	1352.3	2	1351.8	1352.3	2	III, G
			1353.2	1355.3	3	1353.2	1355.2	3	IV, P
			1358.1	1400.2	2	1358.1	1400.2	2	IV
7	0620	1616							
8	0620	1357							
9	0708	1615							
10	0620	1615							
11	0637	1615							
12	0638	1615							
13	0638	1607							
14	0637	1609							
15	0638	1608							
16	0638	1609							
17	0659	1609				0659 E	1609 D	1	I, N, DC, C
						0711.1	0711.2	2	III
						1000.6	1000.7	3	III, G
			1139.2	1139.5	1	1139.2	1139.6	3	III, G
			1216.7	1217.7	1	1216.5	1218.3	1	IV
18	0700	1520				0700 E	1520 D	1	I, N
						0946.7	0946.9	3	III, G
19	0700	1522				0700 E	1522 D	2	I, C, DC

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

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Gloriastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: November

Date	Times of Observation		E v e n t s						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
20	0700	1521				0950	1521 D	2	I, DC
21	0702	1521				0702 E	1521 D	2	I, DC, N
22	0703	1521				0703 E	1521 D	1	I, N
23	0704	1521				0704 E	1521 D	1	I, N
24	0704	1518				0704 E	1518 D	1	I, N
						1159	1223	3	I, DC, C
	0704	1518				0704 E	1518 D	1	I, N
			0906.7	0906.9	1	0906.7	0907.3	2	III, G
						0935.7	0935.9	2	III, G
26	0704	1516	1000	1516 D	1	0704 E	1516 D	1	I, N
						0721.6	0721.9	2	III, G, G
27	0720	1516				0809.8	0810.1	3	III, G
						0812.8	0814.1	3	III, G G
						1020.0	1020.2	2	III, G
28	0704	1516							
29	0711	1516							
30	0711	1516							

H. Dr. Remy

SPECTRAL OBSERVATIONS OF THE SOLAR RADIO EMISSION

Station: Spectrograph of the Swiss Federal Institute of Technology
 Gloriosastrasse 35, 8006 Zürich, Switzerland

Year: 1974 Month: December

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
1	0712	1516							
2	0712	1515							
3	0713	1514							
4	0715	1514							
5	0715	1514							
6	0716	1514							
7	0720	1514							
8	0720	1514							
9	0721	1300							
10	0722	1514							
11	0723	1514							
12	0724	1514							
13	0725	1514							
14	0726	1514	1021.4	1024.6	3	1020.8	1024.6	3	III GG, V
15	0726	1514							
16	0727	1514				0727 E	1514 D	1	I, DC, N
17	0729	1514				0900	1100	3	I, DC
						0729 E	1514	1	I, N
						0928,3	0929.6	1	III G
						1036.7	1037.0	3	III G
18	0731	1514				0731 E	1514 D	1	I, N
19	0732	1514				0900	0901	2	I
20	0732	1514				0732 E	1514	2	I, N
						1402.2	1402.5	3	III G
						1422.9	1423.2	2	III G
21	0732	1514				0732 E	0830	1	I, N
22	0732	1514							
23	0733	1514				0733 E	1514	2	I, N
						0736.5	0739.5	3	III GG
						1216.1	1216.3	3	III G
24	0733	1514							

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Year: 1974

Month: December

Date	Times of Observation		Events						Spectral Type
			Decimetric Band			Metric Band			
	Start UT	End UT	Start UT	End UT	Int.	Start UT	End UT	Int.	
25	0734	1514							
26	0734	1514							
27	0734	1520							
28	0739	1520							
29	0733	1520							
30	0734	0843							
	0857	1520							
31	0734	1522							