

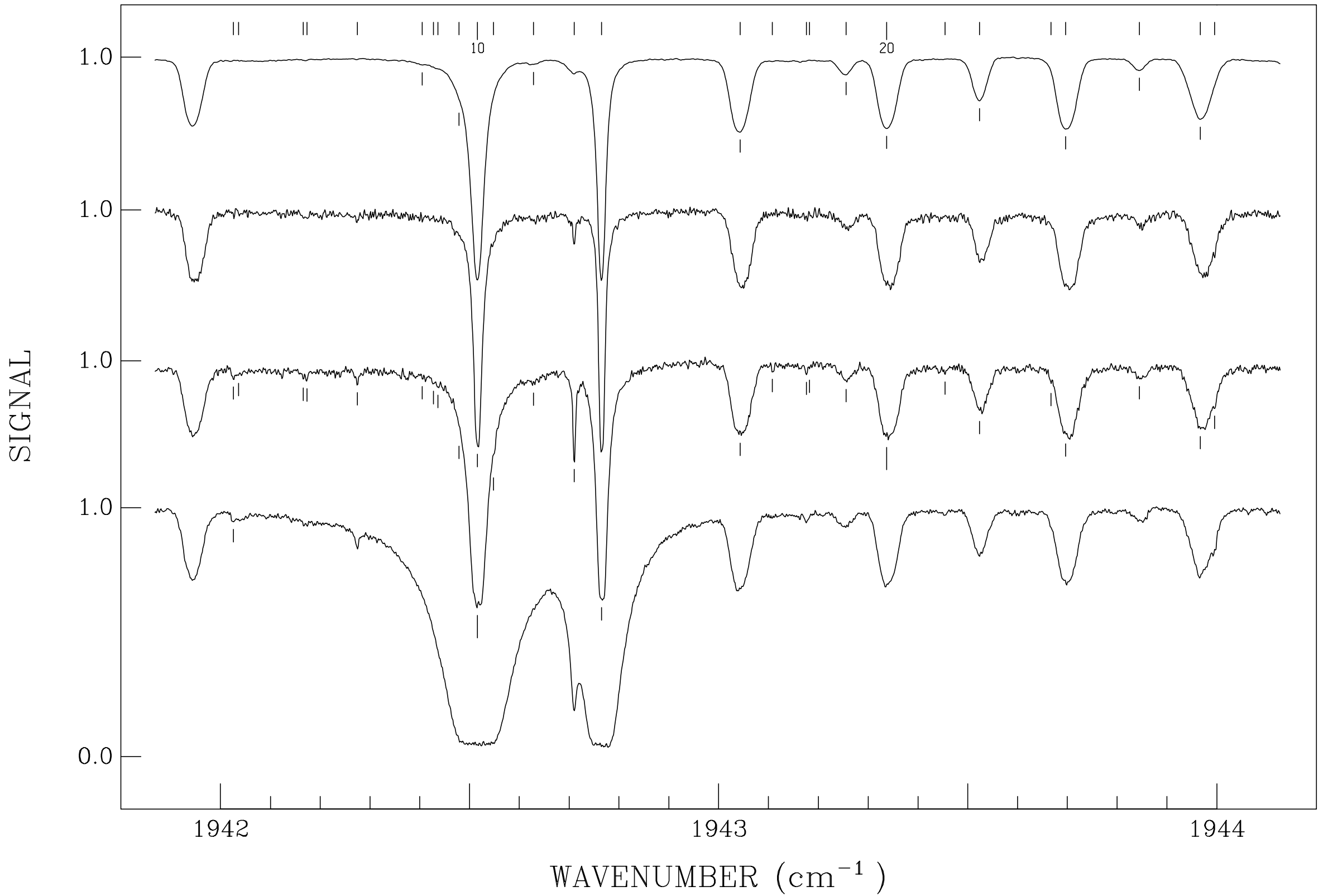
4 JUNE 1990

32.5KM 68.50°

37.08KM 90.64°

37.05KM 92.97°

36.76KM 94.49°



1942-1944 cm^{-1}

Seq. No.	ν (observed) (cm^{-1})	Identification
1	1942.0262	O_3
2	1942.0360	$\text{COF}_2?$
3	1942.1663	NO
4	1942.1735	NO
5	1942.2748	CO_2
6	1942.4053	solar CO?
7	1942.4275	$\text{COF}_2?$
8	1942.4369	COF_2
9	1942.4789	solar CO + H_2O
10	1942.5158	H_2O
11	1942.5479	$\text{CO}_2 + \text{H}_2\text{O}$
12	1942.6280	solar CO
13	1942.7101	$\text{CO}_2 + \text{solar CO}$
14	1942.7648	$\text{H}_2\text{O} + \text{solar CO}$
15	1943.0430	solar CO
16	1943.1077	$\text{O}_3 + \text{COF}_2?$
17	1943.1761	O_3
18	1943.1824	COF_2
19	1943.2557	solar CO
20	1943.3376	solar CO
21	1943.4545	COF_2
22	1943.5238	solar CO
23	1943.6674	$\text{O}_3 + \text{COF}_2$
24	1943.6966	solar CO + solar Mg I?
25	1943.8448	solar CO + COF_2
26	1943.9669	solar CO + COF_2
27	1943.9955	$\text{CO}_2 + \text{solar CO}$