

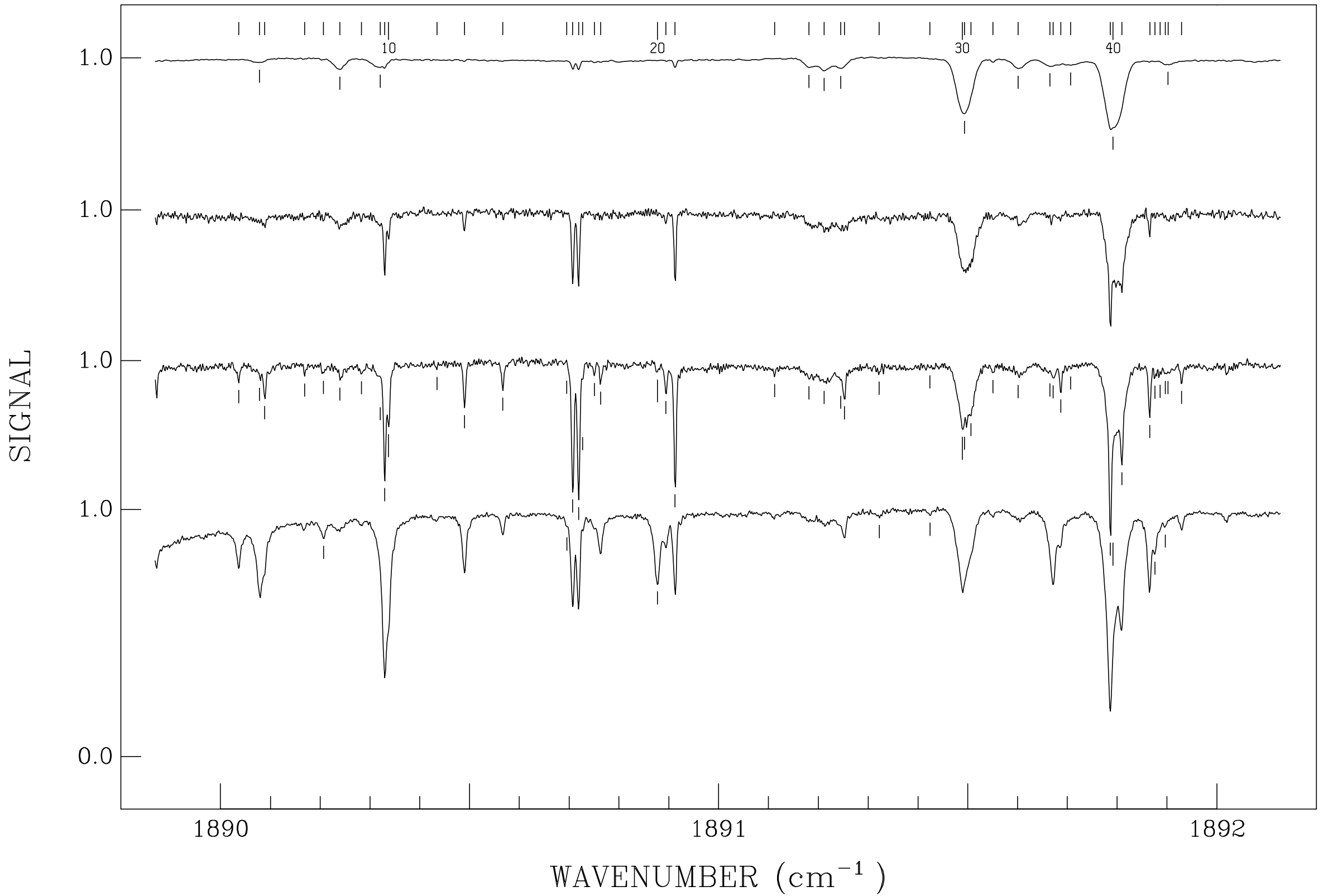
4 JUNE 1990

32.5KM 68.50°

37.08KM 90.64°

37.05KM 92.97°

36.76KM 94.49°



1890-1892 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	1890.0364	CO ₂	25	1891.2114	solar CO
2	1890.0785	N ₂ O + solar CO	26	1891.2455	solar CO
3	1890.0888	O ₃	27	1891.2526	O ₃ + solar CO
4	1890.1690	O ₃	28	1891.3224	O ₃
5	1890.2065	H ₂ O + CO ₂ ?	29	1891.4247	CO ₂
6	1890.2399	solar CO + ?	30	1891.4899	CO ₂ + solar CO
7	1890.2832	O ₃	31	1891.4927	solar CO
8	1890.3210	solar CO	32	1891.5064	O ₃ + solar CO
9	1890.3298	CO ₂ + solar CO	33	1891.5507	H ₂ O
10	1890.3374	CO ₂	34	1891.6014	solar CO
11	1890.4344	CO ₂	35	1891.6653	solar CO
12	1890.4900	CO ₂	36	1891.6716	N ₂ O
13	1890.5666	O ₃	37	1891.6869	O ₃
14	1890.6951	CO ₂ ?	38	1891.7071	solar CO
15	1890.7073	NO + O ₃	39	1891.7866	CO ₂ + solar CO
16	1890.7188	NO	40	1891.7918	solar CO
17	1890.7270	?	41	1891.8093	CO ₂ + solar CO
18	1890.7505	O ₃	42	1891.8653	CO ₂
19	1890.7628	CO ₂	43	1891.8761	CO ₂
20	1890.8772	N ₂ O	44	1891.8862	O ₃ ?
21	1890.8943	O ₃	45	1891.8966	O ₃
22	1890.9127	NO	46	1891.9024	solar CO
23	1891.1121	O ₃	47	1891.9293	O ₃
24	1891.1813	solar CO			