

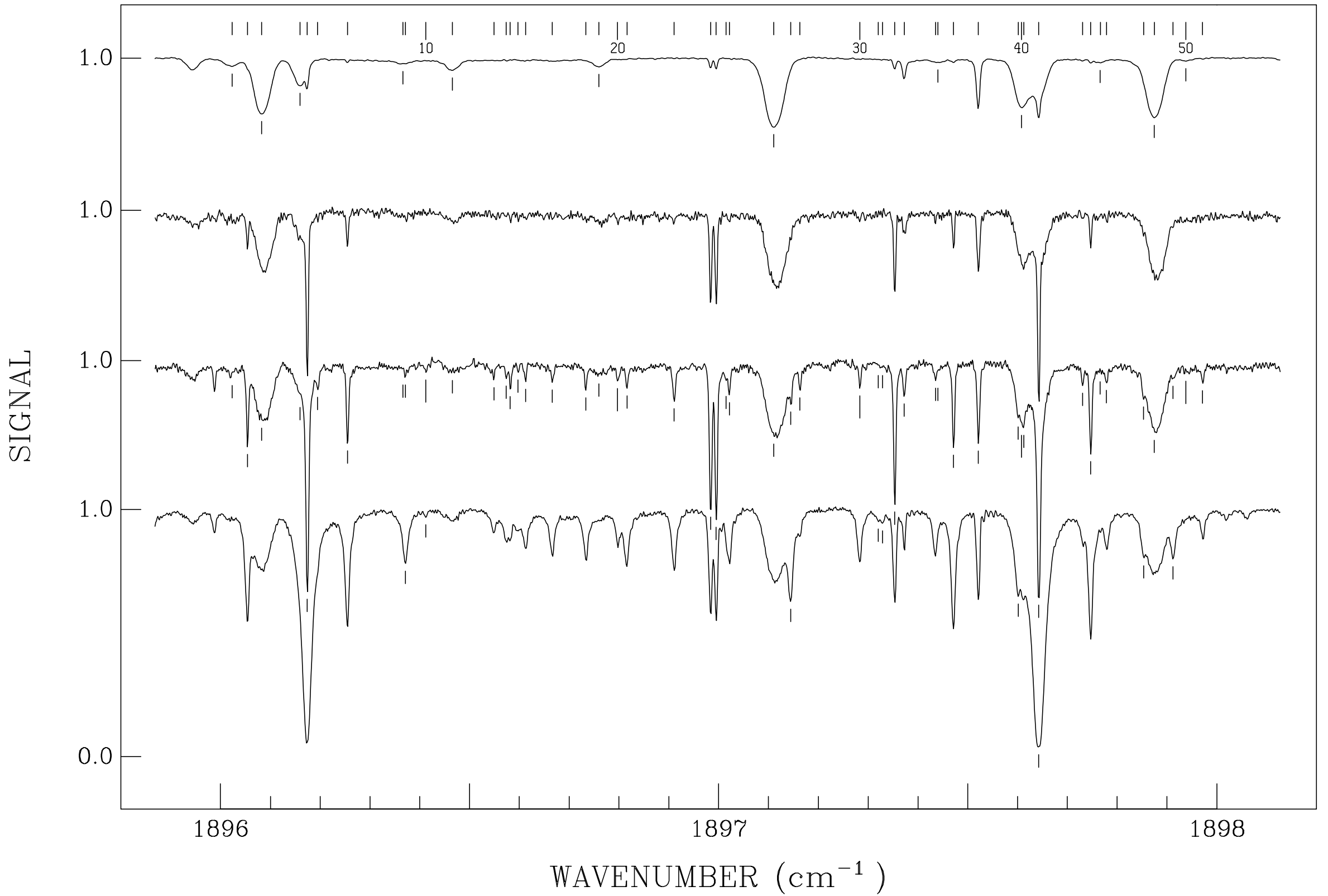
4 JUNE 1990

32.5KM 68.50°

37.08KM 90.64°

37.05KM 92.97°

36.76KM 94.49°



1896-1898 cm<sup>-1</sup>

Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification	Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification
1	1896.0234	solar CO + ?	24	1896.9952	NO
2	1896.0542	CO <sub>2</sub>	25	1897.0147	O <sub>3</sub>
3	1896.0826	solar CO	26	1897.0214	CO <sub>2</sub>
4	1896.1594	solar CO	27	1897.1107	solar CO
5	1896.1741	CO <sub>2</sub> + solar CO	28	1897.1446	CO <sub>2</sub> + N <sub>2</sub> O + solar CO
6	1896.1951	O <sub>3</sub>	29	1897.1633	O <sub>3</sub>
7	1896.2548	CO <sub>2</sub>	30	1897.2832	CO <sub>2</sub>
8	1896.3664	solar CO	31	1897.3207	CO <sub>2</sub>
9	1896.3712	N <sub>2</sub> O	32	1897.3290	CO <sub>2</sub>
10	1896.4121	O <sub>3</sub>	33	1897.3537	NO
11	1896.4657	solar CO	34	1897.3726	H <sub>2</sub> O
12	1896.5490	CO <sub>2</sub>	35	1897.4352	CO <sub>2</sub>
13	1896.5736	CO <sub>2</sub>	36	1897.4402	solar CO
14	1896.5818	O <sub>3</sub>	37	1897.4717	CO <sub>2</sub>
15	1896.5973	CO <sub>2</sub>	38	1897.5214	H <sub>2</sub> O
16	1896.6127	CO <sub>2</sub>	39	1897.6012	CO <sub>2</sub> + solar CO
17	1896.6660	CO <sub>2</sub>	40	1897.6091	solar CO
18	1896.7334	CO <sub>2</sub>	41	1897.6113	O <sub>3</sub> + solar CO
19	1896.7597	solar CO	42	1897.6425	CO <sub>2</sub> + solar CO
20	1896.7974	CO <sub>2</sub>	43	1897.7306	O <sub>3</sub>
21	1896.8157	CO <sub>2</sub>	44	1897.7471	CO <sub>2</sub>
22	1896.9108	CO <sub>2</sub> + O <sub>3</sub>	45	1897.7664	solar CO
23	1896.9841	NO	46	1897.7785	CO <sub>2</sub>

1896-1898 cm<sup>-1</sup> (continued)

Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification	Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )
47	1897.8530	H <sub>2</sub> O + solar CO		
48	1897.8746	solar CO		
49	1897.9118	N <sub>2</sub> O		
50	1897.9379	solar CO?		
51	1897.9715	CO <sub>2</sub>		