

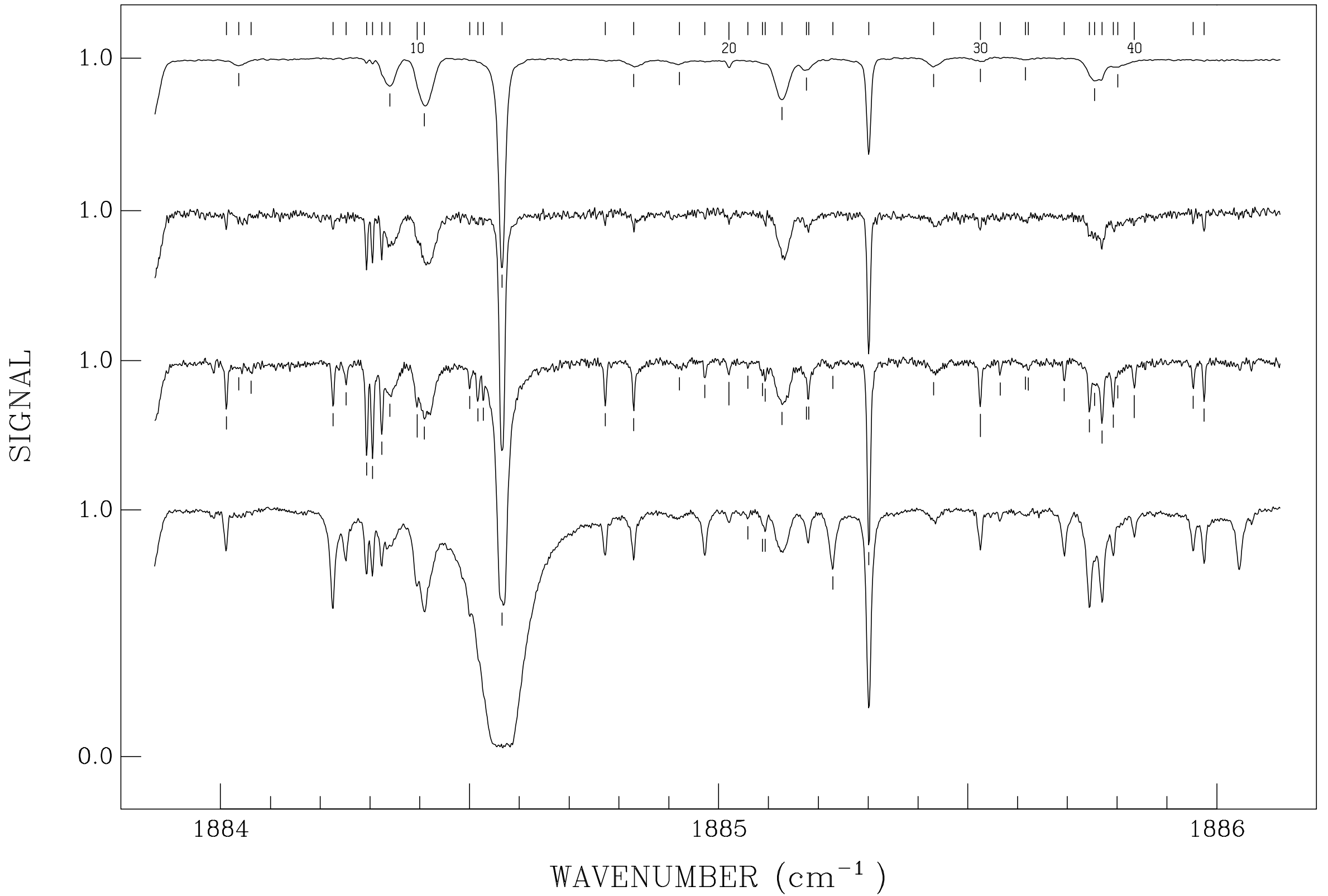
4 JUNE 1990

32.5KM 68.50°

37.08KM 90.64°

37.05KM 92.97°

36.76KM 94.49°



1884-1886 cm<sup>-1</sup>

Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification	Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification
1	1884.0117	O <sub>3</sub>	25	1885.1770	solar CO
2	1884.0365	solar CO	26	1885.1800	O <sub>3</sub> + solar CO
3	1884.0616	O <sub>3</sub>	27	1885.2293	N <sub>2</sub> O + CO <sub>2</sub>
4	1884.2259	CO <sub>2</sub>	28	1885.3015	H <sub>2</sub> O
5	1884.2521	CO <sub>2</sub>	29	1885.4319	solar CO
6	1884.2934	NO	30	1885.5253	O <sub>3</sub> + solar CO
7	1884.3053	NO	31	1885.5652	O <sub>3</sub>
8	1884.3237	NO + solar CO	32	1885.6157	solar CO?
9	1884.3399	solar CO	33	1885.6219	O <sub>3</sub>
10	1884.3945	H <sub>2</sub> O + solar CO	34	1885.6941	CO <sub>2</sub>
11	1884.4096	N <sub>2</sub> O + solar CO	35	1885.7444	CO <sub>2</sub> + solar CO
12	1884.5002	CO <sub>2</sub>	36	1885.7547	solar CO
13	1884.5166	O <sub>3</sub>	37	1885.7696	H <sub>2</sub> O
14	1884.5278	CO <sub>2</sub>	38	1885.7922	O <sub>3</sub>
15	1884.5649	H <sub>2</sub> O	39	1885.8011	solar CaI
16	1884.7725	O <sub>3</sub>	40	1885.8346	O <sub>3</sub>
17	1884.8295	O <sub>3</sub> + solar CO	41	1885.9528	CO <sub>2</sub>
18	1884.9213	solar CO	42	1885.9746	CO <sub>2</sub>
19	1884.9726	CO <sub>2</sub>			
20	1885.0206	H <sub>2</sub> O			
21	1885.0581	O <sub>3</sub>			
22	1885.0878	O <sub>3</sub>			
23	1885.0934	CO <sub>2</sub>			
24	1885.1269	solar CO			