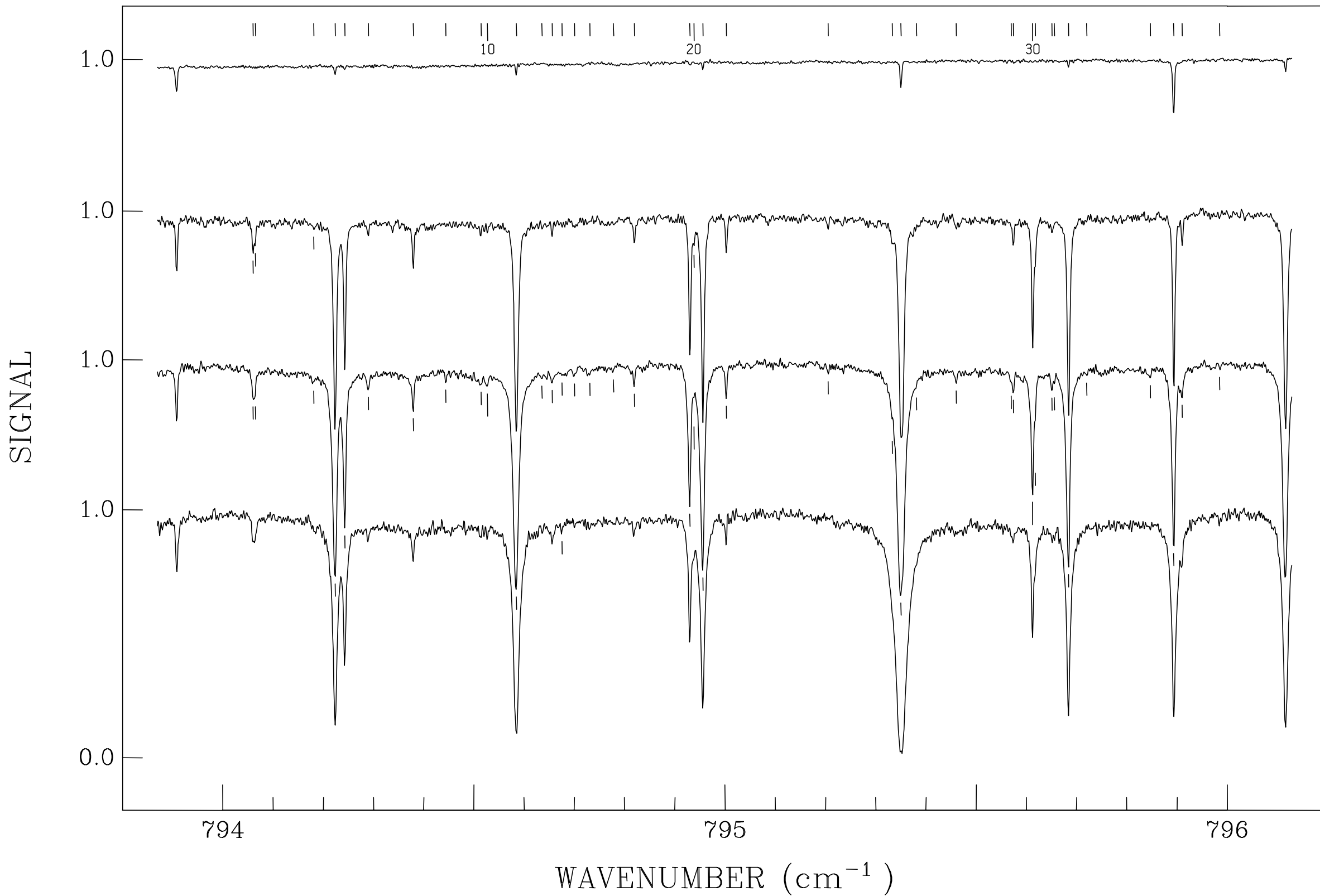


6 JUNE 1988

37.3KM 68.0° 36.75KM 93.34° 36.63KM 94.07° 36.47KM 94.81°



794-796 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	794.0610	O ₃	31	795.6177	O ₃
2	794.0645	CO ₂	32	795.6510	O ₃
3	794.1813	HNO ₃ ? + COF ₂ ?	33	795.6560	? + NO ₂ ?
4	794.2239	O ₃	34	795.6840	O ₃
5	794.2431	O ₃	35	795.7201	COF ₂ ?
6	794.2900	CO ₂ + HNO ₃ ?	36	795.8466	O ₃
7	794.3794	O ₃	37	795.8935	H ₂ O
8	794.4440	O ₃	38	795.9101	O ₃
9	794.5144	O ₃	39	795.9846	?
10	794.5269	CO ₂			
11	794.5846	O ₃			
12	794.6356	O ₃ ?			
13	794.6559	CO ₂ + O ₃ ?			
14	794.6755	HNO ₃ ?			
15	794.7003	HNO ₃ ?			
16	794.7306	HNO ₃ ?			
17	794.7779	CO ₂ ? + HNO ₃ ?			
18	794.8193	O ₃			
19	794.9301	O ₃			
20	794.9380	?			
21	794.9560	O ₃			
22	795.0023	O ₃			
23	795.2055	O ₃			
24	795.3329	O ₃			
25	795.3505	O ₃ + CO ₂			
26	795.3811	? + HNO ₃ ?			
27	795.4606	O ₃			
28	795.5700	?			
29	795.5738	O ₃			
30	795.6124	O ₃			