

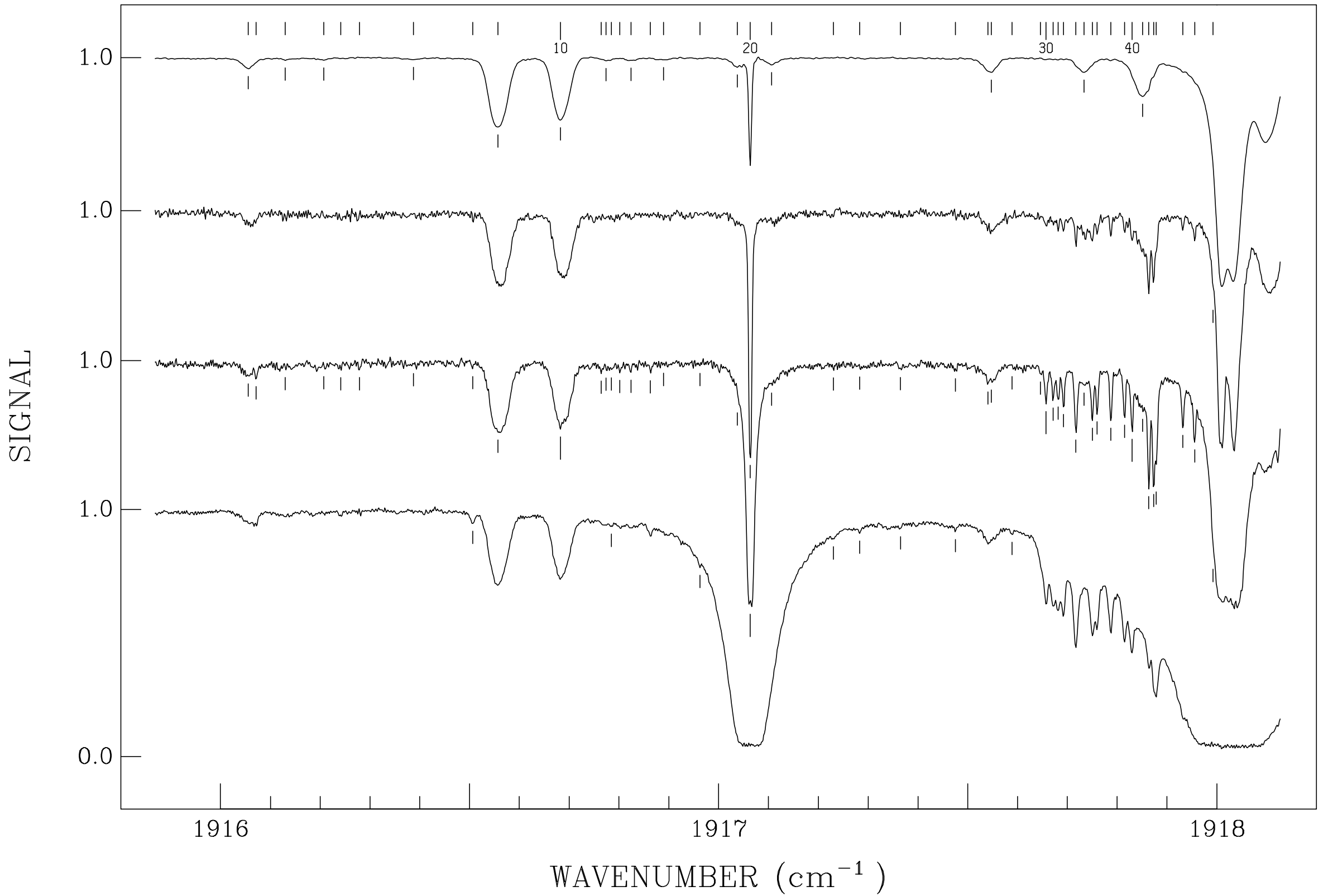
4 JUNE 1990

32.5KM 68.50°

37.08KM 90.64°

37.05KM 92.97°

36.76KM 94.49°



1916-1918 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	1916.0560	solar CO	25	1917.4751	O ₃
2	1916.0717	CO ₂	26	1917.5407	O ₃ + solar CO
3	1916.1301	solar FeI?	27	1917.5475	solar CO
4	1916.2071	solar CO?	28	1917.5893	CO ₂ ?
5	1916.2420	O ₃	29	1917.6459	CO ₂
6	1916.2790	O ₃ ?	30	1917.6571	CO ₂ + O ₃
7	1916.3869	solar CO?	31	1917.6717	CO ₂
8	1916.5065	CO ₂	32	1917.6815	CO ₂
9	1916.5567	solar CO + solar SiI?	33	1917.6923	CO ₂
10	1916.6822	solar CO	34	1917.7174	CO ₂
11	1916.7643	CO ₂ , O ₃ ?	35	1917.7335	solar CO + O ₃
12	1916.7742	solar CO	36	1917.7501	CO ₂
13	1916.7848	O ₃ + CO ₂ ?	37	1917.7599	CO ₂
14	1916.8017	H ₂ O	38	1917.7873	CO ₂
15	1916.8242	O ₃ + solar CO	39	1917.8149	CO ₂
16	1916.8629	O ₃ + CO ₂ ?	40	1917.8301	CO ₂
17	1916.8893	solar CO?	41	1917.8512	solar CO
18	1916.9624	CO ₂ ?	42	1917.8637	NO + solar CO
19	1917.0374	solar CO	43	1917.8733	NO
20	1917.0633	CO ₂	44	1917.8783	CO ₂
21	1917.1062	solar CO	45	1917.9319	CO ₂
22	1917.2303	CO ₂ ?	46	1917.9554	CO ₂
23	1917.2829	CO ₂ ?	47	1917.9918	CO ₂ + H ₂ O
24	1917.3649	O ₃			