

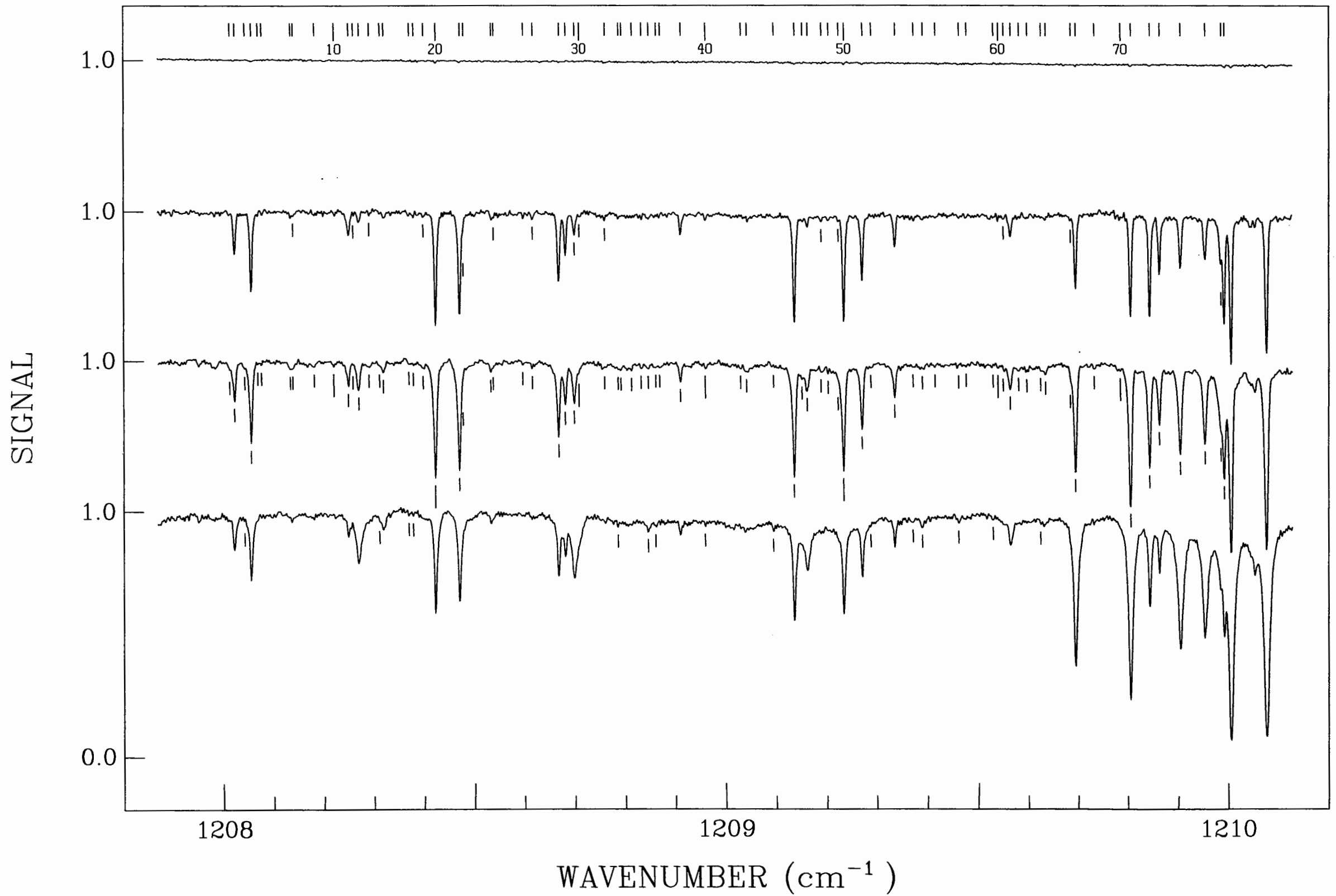
6 JUNE 1988

37.3KM 68.0°

36.75KM 93.34°

36.63KM 94.07°

36.47KM 94.81°



1208-1210 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	1208.0127	HNO ₃	30	1208.7074	HNO ₃ + CH ₄ ?
2	1208.0224	O ₃	31	1208.7585	HDO + HNO ₃ ?
3	1208.0421	HNO ₃ ?	32	1208.7852	HNO ₃ + O ₃ ?
4	1208.0553	O ₃ + HNO ₃ ?	33	1208.7906	HNO ₃
5	1208.0684	?	34	1208.8114	HNO ₃
6	1208.0761	?	35	1208.8304	O ₃
7	1208.1337	O ₃ + HNO ₃	36	1208.8446	CH ₄
8	1208.1383	HNO ₃	37	1208.8600	HNO ₃
9	1208.1801	HNO ₃	38	1208.8675	HNO ₃
10	1208.2197	O ₃ , HNO ₃ ?	39	1208.9090	O ₃
11	1208.2483	O ₃ , HNO ₃ ?	40	1208.9588	HNO ₃ , O ₃
12	1208.2576	HNO ₃ ?	41	1209.0284	HNO ₃ ?
13	1208.2685	N ₂ O, HNO ₃ ?	42	1209.0400	HNO ₃
14	1208.2893	HNO ₃	43	1209.0937	O ₃ ?
15	1208.3108	HNO ₃ ?	44	1209.1354	O ₃
16	1208.3185	CH ₄	45	1209.1504	HNO ₃
17	1208.3691	O ₃	46	1209.1608	N ₂ O
18	1208.3782	HNO ₃	47	1209.1879	HNO ₃
19	1208.3976	HNO ₃	48	1209.2019	O ₃
20	1208.4218	O ₃ + HNO ₃ ?	49	1209.2215	HNO ₃
21	1208.4700	O ₃ + N ₂ O? + HNO ₃ ?	50	1209.2331	O ₃
22	1208.4768	N ₂ O? + HNO ₃ ?	51	1209.2698	O ₃
23	1208.5331	O ₃ , N ₂ O	52	1209.2877	HNO ₃ ?
24	1208.5370	HNO ₃ ?	53	1209.3346	O ₃
25	1208.5956	O ₃ ?	54	1209.3710	HNO ₃ ?
26	1208.6142	O ₃	55	1209.3895	HNO ₃ + N ₂ O + O ₃ ?
27	1208.6671	O ₃ , HNO ₃ ?	56	1209.4140	HNO ₃ ?
28	1208.6804	O ₃ + HNO ₃ ?	57	1209.4613	N ₂ O + O ₃
29	1208.6978	CH ₄ + HNO ₃ ?	58	1209.4761	HNO ₃ ?

1208-1210 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification
59	1209.5293	HNO ₃
60	1209.5392	O ₃ ?
61	1209.5496	?
62	1209.5636	O ₃ , CH ₄
63	1209.5805	HNO ₃ ?
64	1209.5964	HNO ₃
65	1209.6241	O ₃
66	1209.6337	HNO ₃
67	1209.6842	O ₃ + HNO ₃
68	1209.6947	CH ₄
69	1209.7317	HNO ₃
70	1209.7845	HNO ₃
71	1209.8053	CH ₄
72	1209.8436	O ₃
73	1209.8631	O ₃
74	1209.9049	CH ₄ + HNO ₃
75	1209.9540	CH ₄
76	1209.9857	O ₃ + HNO ₃ ?
77	1209.9922	O ₃