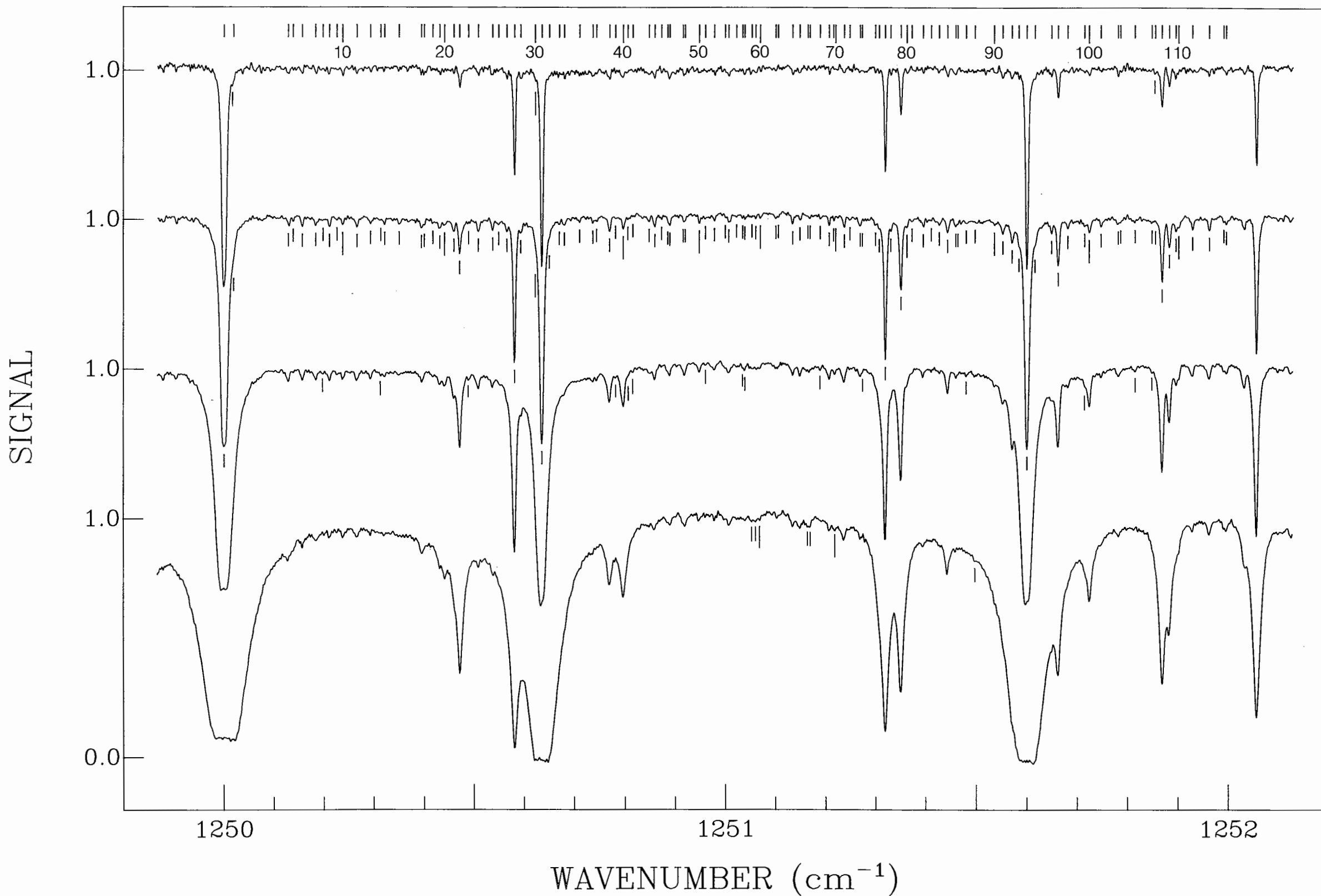


6 JUNE 1988

36.9KM 92.6° 36.8KM 93.3° 36.6KM 94.1° 36.5KM 94.8°



1250-1252 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	1250.0011	CH ₄	31	1250.6358	N ₂ O
2	1250.0200	N ₂ O	32	1250.6510	COF ₂
3	1250.1292	CH ₄ , N ₂ O	33	1250.6704	H ₂ O ₂ ?
4	1250.1390	COF ₂	34	1250.6806	COF ₂
5	1250.1571	COF ₂	35	1250.7108	COF ₂
6	1250.1836	COF ₂	36	1250.7366	COF ₂ , O ₃ ?
7	1250.1988	H ₂ O ₂ ?	37	1250.7438	COF ₂ ?, H ₂ O ₂ ?
8	1250.2117	COF ₂	38	1250.7696	N ₂ O
9	1250.2266	COF ₂	39	1250.7815	O ₃ ?
10	1250.2380	COF ₂	40	1250.7963	N ₂ O
11	1250.2667	COF ₂	41	1250.8055	COF ₂ ?
12	1250.2941	COF ₂	42	1250.8154	?
13	1250.3143	COF ₂	43	1250.8477	COF ₂
14	1250.3218	COF ₂	44	1250.8590	COF ₂
15	1250.3506	COF ₂	45	1250.8722	COF ₂
16	1250.3952	CO ₂ , COF ₂	46	1250.8847	COF ₂
17	1250.4009	CO ₂	47	1250.8890	COF ₂
18	1250.4179	O ₃ ?	48	1250.9162	N ₂ O?
19	1250.4314	CH ₄	49	1250.9192	COF ₂
20	1250.4409	N ₂ O	50	1250.9477	COF ₂
21	1250.4596	N ₂ O	51	1250.9601	COF ₂
22	1250.4713	N ₂ O	52	1250.9779	COF ₂
23	1250.4890	O ₃ ?	53	1250.9994	CH ₄
24	1250.5088	COF ₂	54	1251.0063	COF ₂ , CH ₄
25	1250.5373	COF ₂	55	1251.0220	CH ₄
26	1250.5494	COF ₂ , CH ₄	56	1251.0345	COF ₂
27	1250.5657	COF ₂	57	1251.0381	COF ₂
28	1250.5810	CO ₂	58	1251.0526	CH ₄
29	1250.5934	COF ₂	59	1251.0602	N ₂ O
30	1250.6226	COF ₂	60	1251.0692	COF ₂

1250-1252 cm⁻¹ (continued)

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
61	1251.1002	COF ₂	91	1251.5520	COF ₂
62	1251.1051	COF ₂	92	1251.5702	N ₂ O
63	1251.1334	COF ₂ , CO ₂	93	1251.5841	COF ₂
64	1251.1447	CO ₂	94	1251.6000	N ₂ O
65	1251.1638	CH ₄	95	1251.6161	COF ₂
66	1251.1680	CH ₄	96	1251.6486	COF ₂
67	1251.1883	COF ₂	97	1251.6616	CH ₄
68	1251.2061	COF ₂	98	1251.6811	COF ₂
69	1251.2159	COF ₂	99	1251.7142	COF ₂
70	1251.2182	CO ₂	100	1251.7233	N ₂ O
71	1251.2367	COF ₂ , CH ₄	101	1251.7468	COF ₂
72	1251.2476	H ₂ O ₂ ?	102	1251.7812	COF ₂
73	1251.2685	COF ₂	103	1251.7861	COF ₂
74	1251.2724	?	104	1251.8151	COF ₂
75	1251.2989	COF ₂	105	1251.8482	COF ₂
76	1251.3064	N ₂ O, CH ₄	106	1251.8551	O ₃ ?
77	1251.3186	CO ₂	107	1251.8681	CH ₄
78	1251.3295	COF ₂	108	1251.8826	CH ₄
79	1251.3498	N ₂ O, H ₂ O	109	1251.8957	COF ₂
80	1251.3618	COF ₂	110	1251.9010	CO ₂
81	1251.3719	COF ₂	111	1251.9287	COF ₂
82	1251.3944	COF ₂	112	1251.9618	COF ₂ , CO ₂
83	1251.4104	COF ₂	113	1251.9907	N ₂ O
84	1251.4267	COF ₂	114	1251.9960	COF ₂
85	1251.4431	N ₂ O			
86	1251.4595	COF ₂			
87	1251.4632	COF ₂			
88	1251.4798	O ₃ ?			
89	1251.4972	COF ₂ ?			
90	1251.5352	CH ₄			