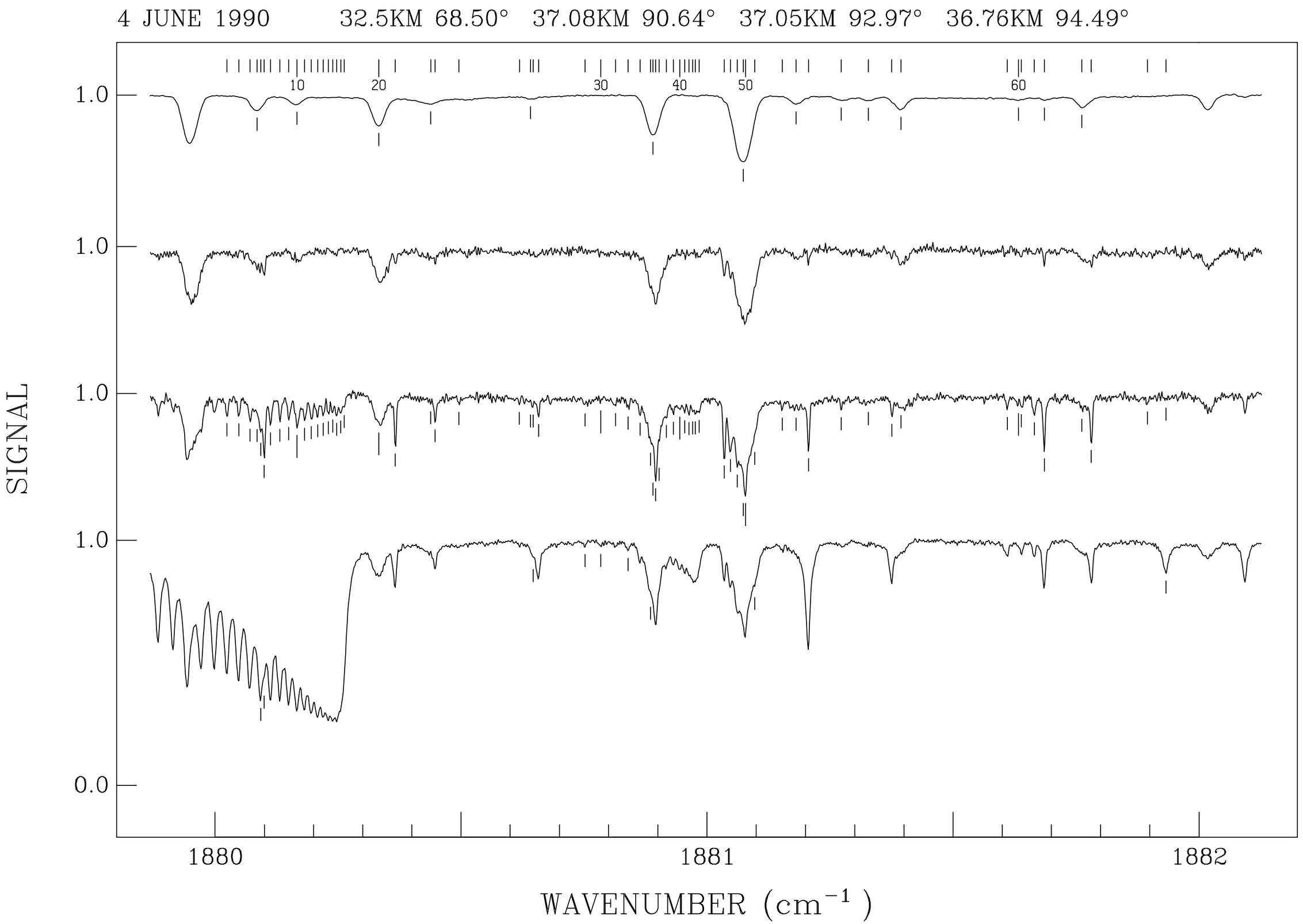
4 JUNE 1990
32.5KM 68.50°
37.08KM 90.64°
37.05KM 92.97°
36.76KM 94.49°
10
20
30
40
50
60
1.0
1.0
1.0
1.0
0.0
SIGNAL
1880
1881
1882
WAVENUMBER (cm^{-1})

1880-1882 cm^{-1}

Seq. No.	ν(observed) (cm^{-1})	Identification	Seq. No.	ν(observed) (cm^{-1})	Identification
1	1880.0242	N_2O	24	1880.4954	O_3?
2	1880.0482	N_2O	25	1880.6186	O_3
3	1880.0711	N_2O	26	1880.6434	solar CO?
4	1880.0856	solar CO	27	1880.6441	CO_2
5	1880.0928	N_2O + solar CO	28	1880.6577	CO_2
6	1880.0999	O_3	29	1880.7521	CO_2
7	1880.1127	N_2O	30	1880.7839	CO_2
8	1880.1318	N_2O	31	1880.8139	CO_2
9	1880.1498	N_2O	32	1880.8399	CO_2
10	1880.1665	N_2O + CO_2 + solar CO	33	1880.8638	CO_2 + O_3
11	1880.1818	N_2O	34	1880.8853	CO_2 + solar CO
12	1880.1956	N_2O + CO_2	35	1880.8899	solar CO
13	1880.2084	N_2O	36	1880.8957	O_3 + solar CO
14	1880.2200	N_2O	37	1880.9027	CO_2 + solar CO
15	1880.2302	N_2O	38	1880.9173	CO_2
16	1880.2391	N_2O	39	1880.9320	CO_2
17	1880.2473	N_2O + O_3	40	1880.9445	CO_2
18	1880.2553	N_2O	41	1880.9545	CO_2
19	1880.2624	N_2O	42	1880.9635	CO_2
20	1880.3327	solar CO	43	1880.9708	CO_2
21	1880.3665	O_3	44	1880.9764	CO_2 + H_2O
22	1880.4385	solar SiI	45	1880.9839	CO_2
23	1880.4474	O_3	46	1881.0352	NO

1880-1882 cm^{-1} (continued)

Seq. No.	ν(observed) (cm^{-1})	Identification	Seq. No.	ν(observed) (cm^{-1})	Identification
47	1881.0471	NO + solar CO			
48	1881.0615	O_3 + solar CO			
49	1881.0742	solar CO			
50	1881.0777	O_3 + solar CO			
51	1881.0971	N_2O + solar CO			
52	1881.1529	CO_2			
53	1881.1810	solar CO			
54	1881.2063	CO_2			
55	1881.2732	solar CO + ?			
56	1881.3280	solar CO			
57	1881.3756	CO_2			
58	1881.3943	solar CO			
59	1881.6100	CO_2			
60	1881.6332	solar CO			
61	1881.6393	CO_2			
62	1881.6654	O_3			
63	1881.6854	O_3 + solar CO			
64	1881.7620	solar CO			
65	1881.7811	O_3 + solar CO			
66	1881.8950	O_3			
67	1881.9327	N_2O			