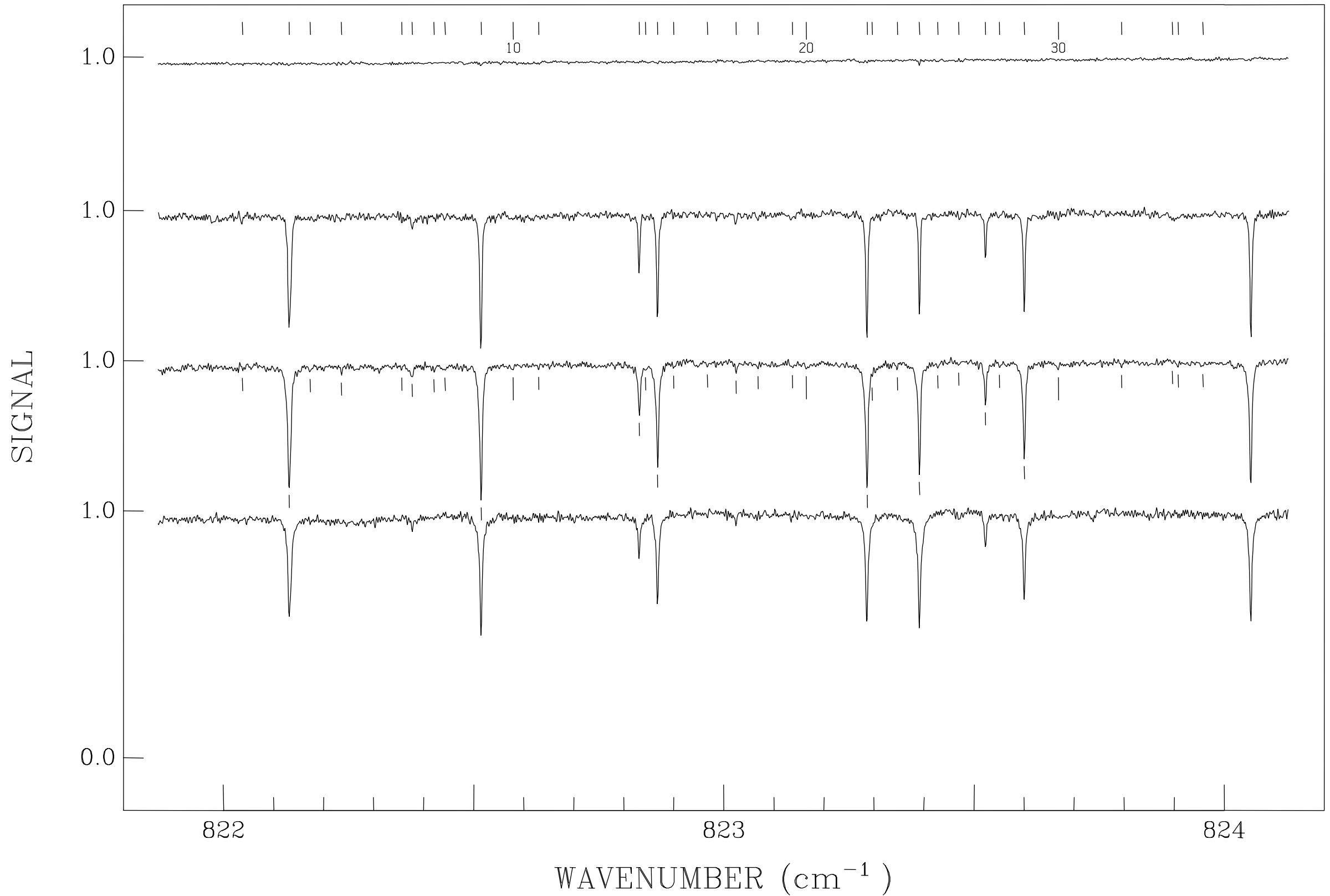


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37.3KM 68.0° 36.75KM 93.34° 36.63KM 94.07° 36.47KM 94.81°



822-824 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification	Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	822.0379	O ₃ ?	31	823.7950	?
2	822.1313	O ₃	32	823.8965	NO ₂
3	822.1731	?	33	823.9080	?
4	822.2358	NO ₂	34	823.9576	NO ₂ ?
5	822.3564	?			
6	822.3772	O ₃			
7	822.4210	O ₃			
8	822.4425	?			
9	822.5149	O ₃			
10	822.5788	O ₃ ?			
11	822.6297	O ₃ ?			
12	822.8310	O ₃			
13	822.8434	?			
14	822.8678	O ₃			
15	822.8998	?			
16	822.9671	?			
17	823.0244	O ₃			
18	823.0683	NO ₂			
19	823.1372	NO ₂			
20	823.1648	?			
21	823.2862	O ₃			
22	823.2966	O ₃ ?			
23	823.3468	?			
24	823.3911	CO ₂			
25	823.4276	?			
26	823.4697	?			
27	823.5231	O ₃			
28	823.5505	CO ₂ ?			
29	823.6006	O ₃			
30	823.6685	O ₃			