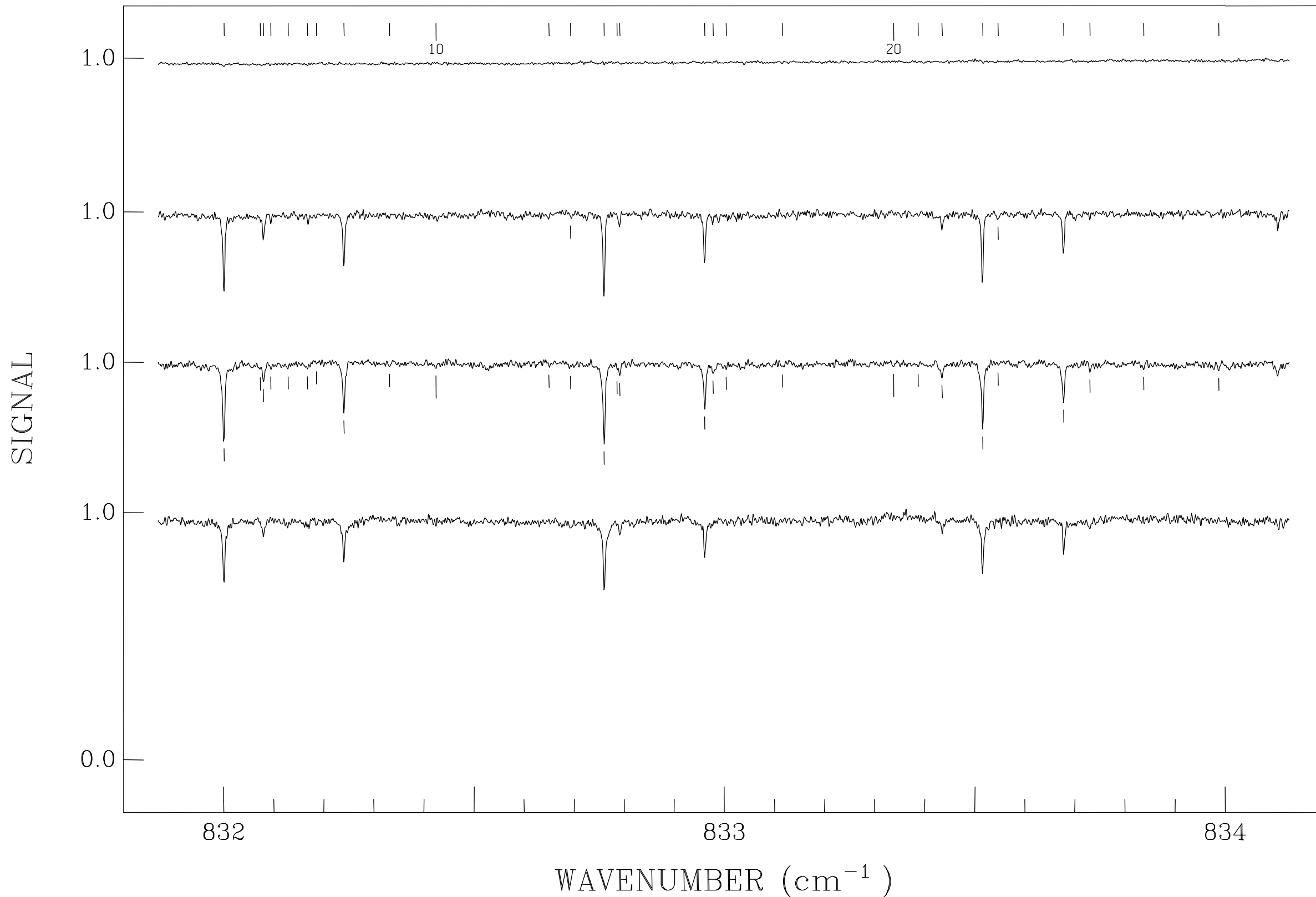


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37.3KM 68.0° 36.75KM 93.34° 36.63KM 94.07° 36.47KM 94.81°



832-834 cm⁻¹

Seq. No.	ν (observed) (cm ⁻¹)	Identification
1	832.0010	O ₃
2	832.0733	?
3	832.0796	O ₃
4	832.0945	NO ₂ ?
5	832.1288	O ₃ ?
6	832.1676	CO ₂
7	832.1851	O ₃ ?
8	832.2402	O ₃
9	832.3310	?
10	832.4241	NO ₂ ?
11	832.6499	?
12	832.6926	O ₃ ?
13	832.7599	O ₃ ?
14	832.7856	CO ₂
15	832.7909	CO ₂
16	832.9607	O ₃
17	832.9772	CO ₂
18	833.0037	O ₃ ?
19	833.1162	O ₃ ?
20	833.3379	?
21	833.3871	O ₃ ?
22	833.4348	O ₃
23	833.5157	O ₃
24	833.5465	?
25	833.6775	O ₃
26	833.7303	CO ₂
27	833.8373	?
28	833.9873	?