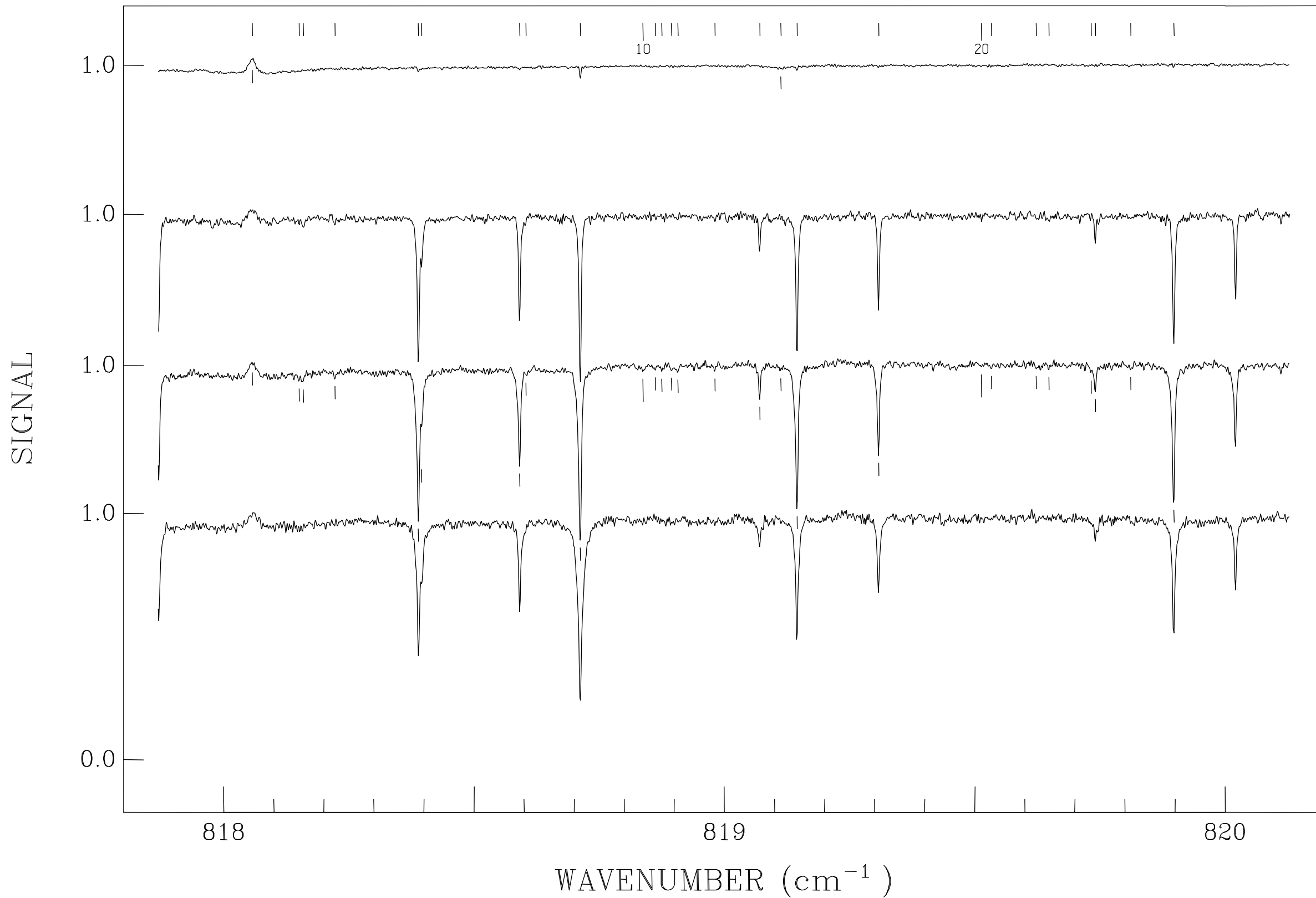


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37.3KM 68.0° 36.75KM 93.34° 36.63KM 94.07° 36.47KM 94.81°



818-820 cm<sup>-1</sup>

Seq. No.	$\nu$ (observed) (cm <sup>-1</sup> )	Identification
1	818.0570	solar MgI
2	818.1506	NO <sub>2</sub> ?
3	818.1592	O <sub>3</sub>
4	818.2221	CO <sub>2</sub> ?
5	818.3892	O <sub>3</sub>
6	818.3956	O <sub>3</sub>
7	818.5913	O <sub>3</sub>
8	818.6037	?
9	818.7124	CO <sub>2</sub>
10	818.8375	CO <sub>2</sub> ?
11	818.8622	O <sub>3</sub> ?
12	818.8752	NO <sub>2</sub> ?
13	818.8946	NO <sub>2</sub> ?
14	818.9071	O <sub>3</sub>
15	818.9813	NO <sub>2</sub> ?
16	819.0708	O <sub>3</sub>
17	819.1126	solar MgI
18	819.1453	O <sub>3</sub>
19	819.3080	O <sub>3</sub>
20	819.5137	O <sub>3</sub> ?
21	819.5332	O <sub>3</sub> ?
22	819.6231	O <sub>3</sub>
23	819.6479	O <sub>3</sub> ?
24	819.7324	NO <sub>2</sub>
25	819.7408	O <sub>3</sub>
26	819.8118	NO <sub>2</sub> ? + O <sub>3</sub> ?
27	819.8976	O <sub>3</sub>