

## Files of N<sub>2</sub>O

PAPER <sub>N2O</sub> .PDF	Paper description of parameters and files
FIGGALL.PDF	Observed and computed spectra of N <sub>2</sub> O from 1900 to 6800 cm <sup>-1</sup>
SV.TXT	Table 1 of paper, freq. parameters for N <sub>2</sub> O
FRQPARAM.TXT	Table 2 of paper, band strength and F-factors etc.
SISAM.N2O	Description given in paper and Table 4 of paper
HITTOTH.N2O	HITRAN format of listing