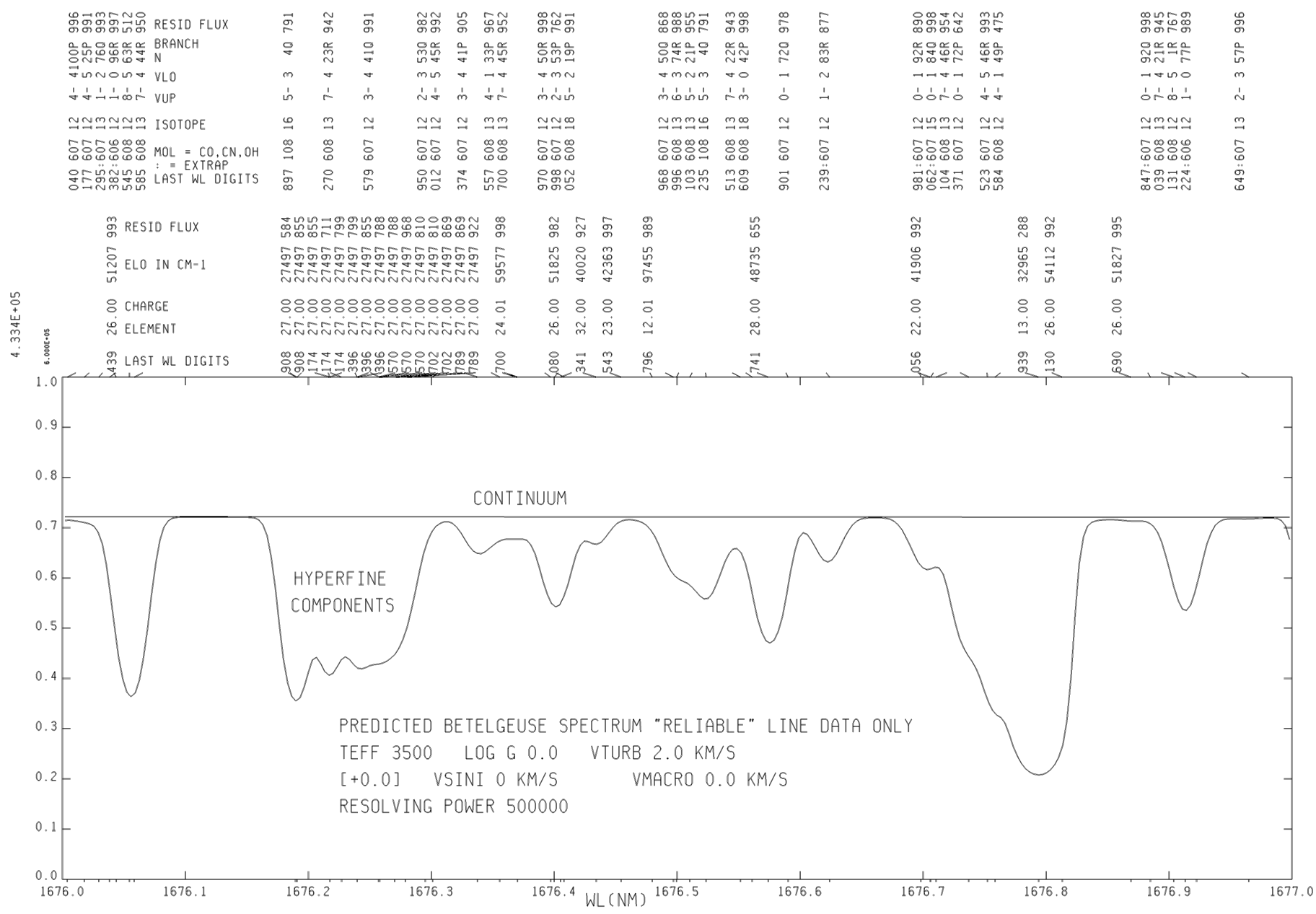
RESID FLUX
BRANCH
N
VLO
VUP
ISOTOPE
MOL = CO,CN,OH
: = EXTRAP
LAST WL DIGITS
RESID FLUX
ELO IN CM-1
CHARGE
ELEMENT
LAST WL DIGITS
4.334E+05
6.000E+05
CONTINUUM
HYPERFINE
COMPONENTS
PREDICTED BETELGEUSE SPECTRUM "RELIABLE" LINE DATA ONLY
TEFF 3500 LOG G 0.0 VTURB 2.0 KM/S
[+0.0] VSINI 0 KM/S VMACRO 0.0 KM/S
RESOLVING POWER 500000
WL(NM)