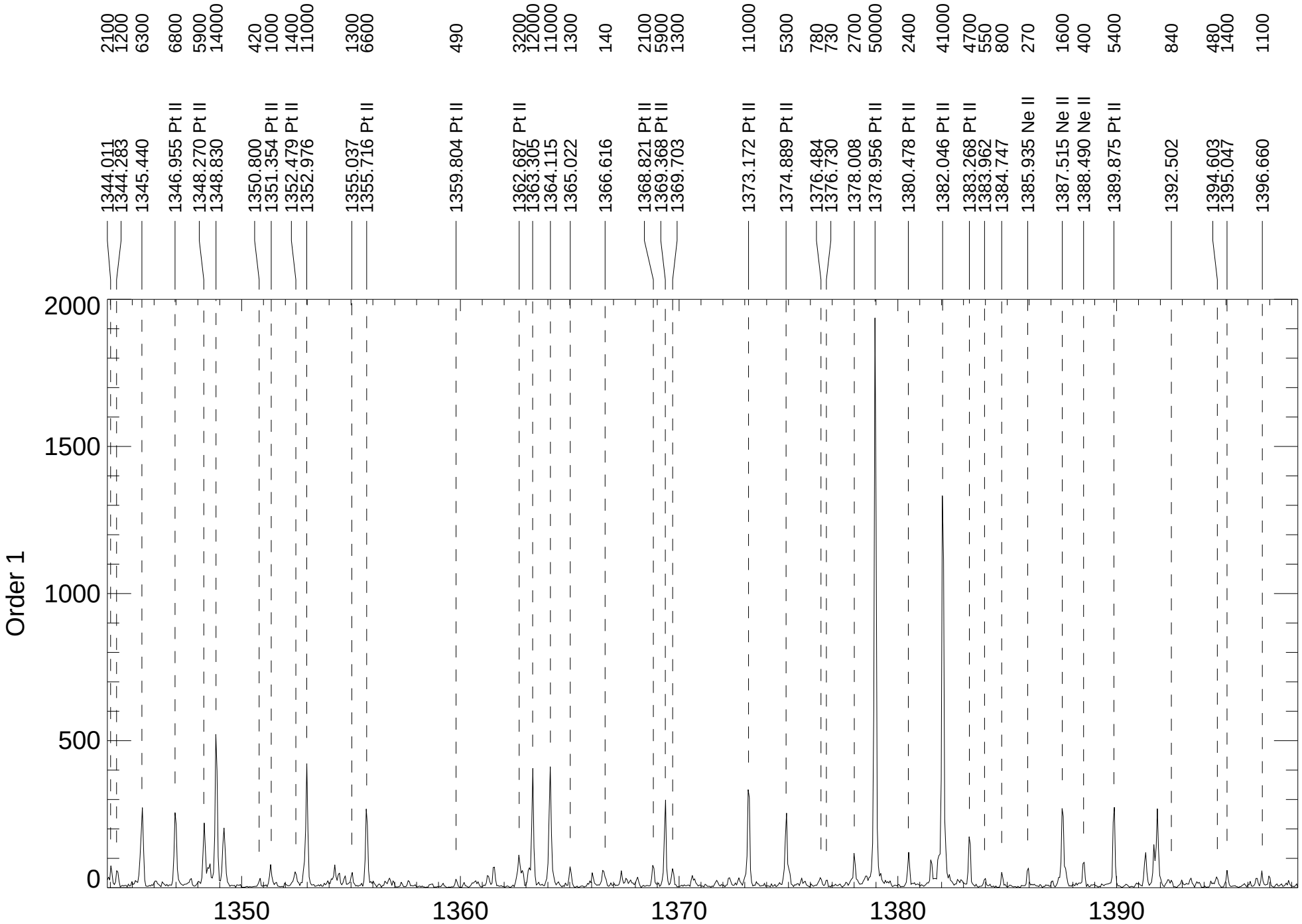
2100 1344.011
1200 1344.283
6300 1345.440
6800 1346.955 Pt II
5900 1348.270 Pt II
14000 1348.830
420 1350.800
1000 1351.354 Pt II
1400 1352.479 Pt II
11000 1352.976
1300 1355.037
6600 1355.716 Pt II
490 1359.804 Pt II
3200 1362.687 Pt II
12000 1363.305
11000 1364.115
1300 1365.022
140 1366.616
2100 1368.821 Pt II
5900 1369.368 Pt II
1300 1369.703
11000 1373.172 Pt II
5300 1374.889 Pt II
780 1376.484
730 1376.730
2700 1378.008
50000 1378.956 Pt II
2400 1380.478 Pt II
41000 1382.046 Pt II
4700 1383.268 Pt II
550 1383.962
800 1384.747
270 1385.935 Ne II
1600 1387.515 Ne II
400 1388.490 Ne II
5400 1389.875 Pt II
840 1392.502
480 1394.603
1400 1395.047
1100 1396.660
Order 1
2000
1500
1000
500
0
1350
1360
1370
1380
1390
STIS_WAVECAL ID = 7188 MAMA1 1.2 slit#34 52 X 0.049 INTEG = 180.0 2-SEP-1996 13: 4