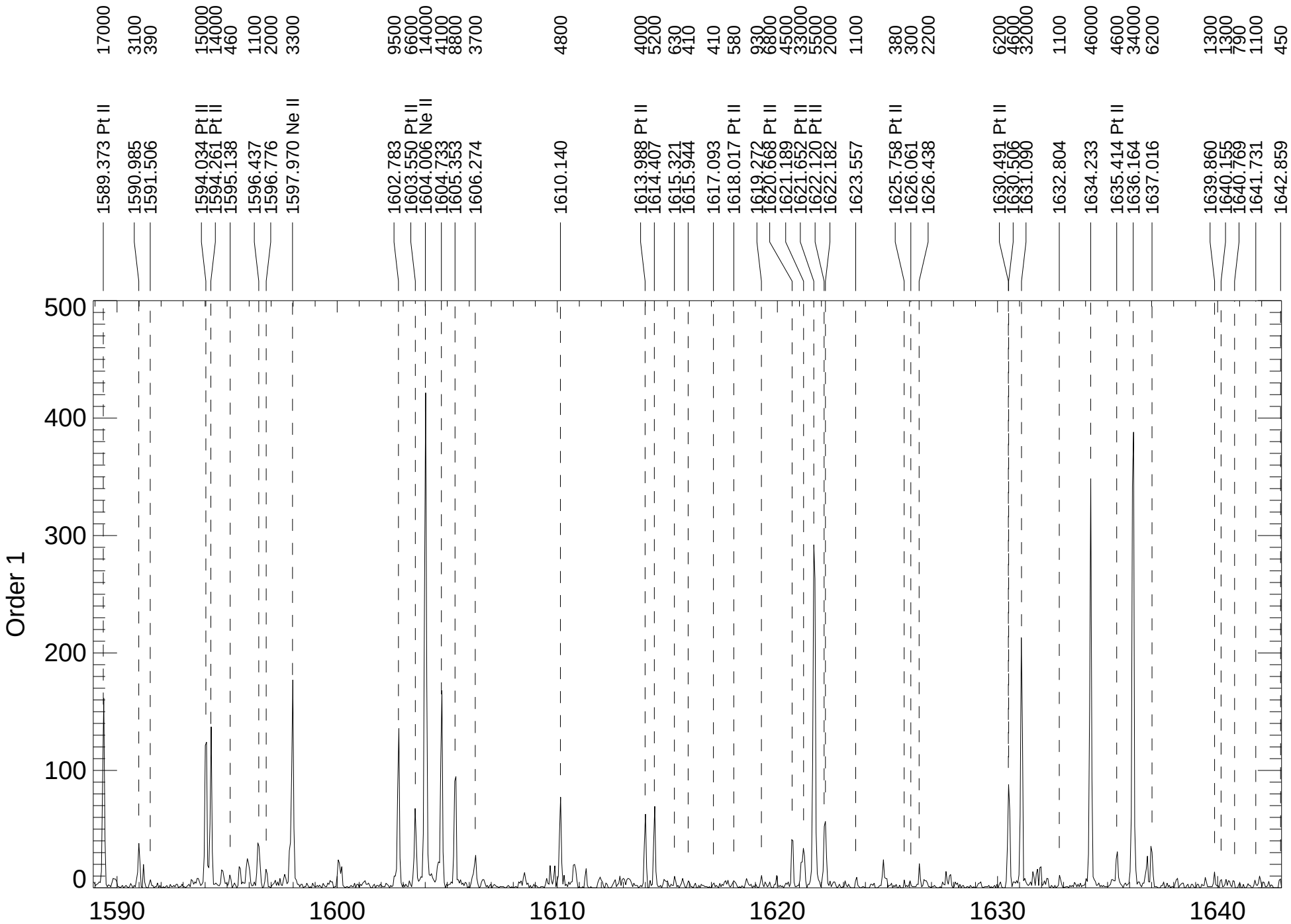
17000 1589.373 Pt II
3100 1590.985
390 1591.506
15000 1594.034 Pt II
14000 1594.261 Pt II
460 1595.138
1100 1596.437
2000 1596.776
3300 1597.970 Ne II
9500 1602.783
6600 1603.550 Pt II
14000 1604.006 Ne II
4100 1604.733
8800 1605.353
3700 1606.274
4800 1610.140
4000 1613.988 Pt II
5200 1614.407
630 1615.321
410 1615.944
410 1617.093
580 1618.017 Pt II
930 1619.272
8800 1620.668 Pt II
4500 1621.189
33000 1621.652 Pt II
5500 1622.120 Pt II
2000 1622.182
1100 1623.557
380 1625.758 Pt II
300 1626.061
2200 1626.438
6200 1630.491 Pt II
4600 1630.506
32000 1631.090
1100 1632.804
46000 1634.233
4600 1635.414 Pt II
34000 1636.164
6200 1637.016
1300 1639.860
1300 1640.155
790 1640.769
1100 1641.731
450 1642.859
Order 1
500
400
300
200
100
0
1590
1600
1610
1620
1630
1640
STIS_WAVECAL ID = 7206 MAMA1 1.2 slit#34 52 X 0.049 INTEG = 180.0 2-SEP-1996 13:58