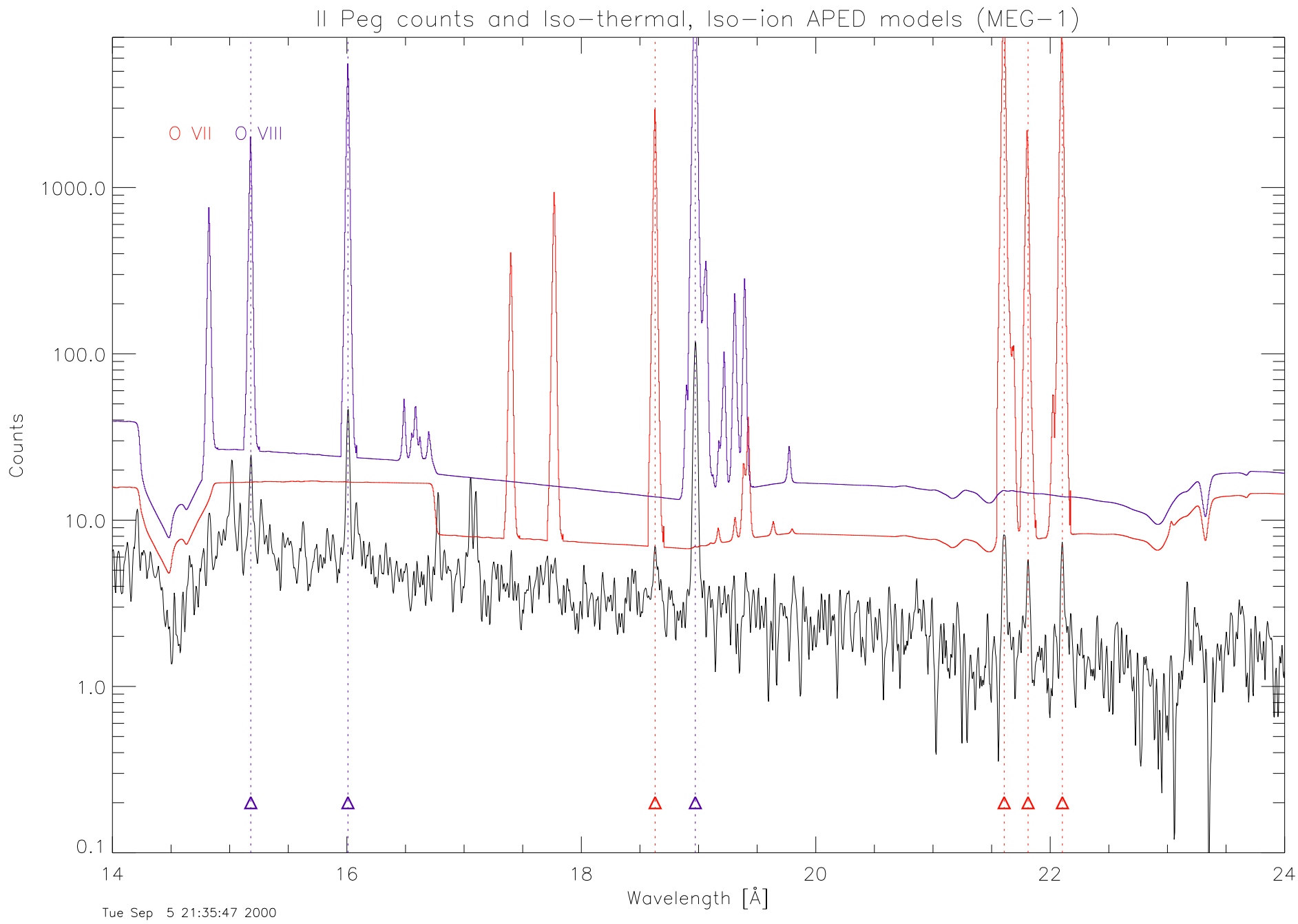
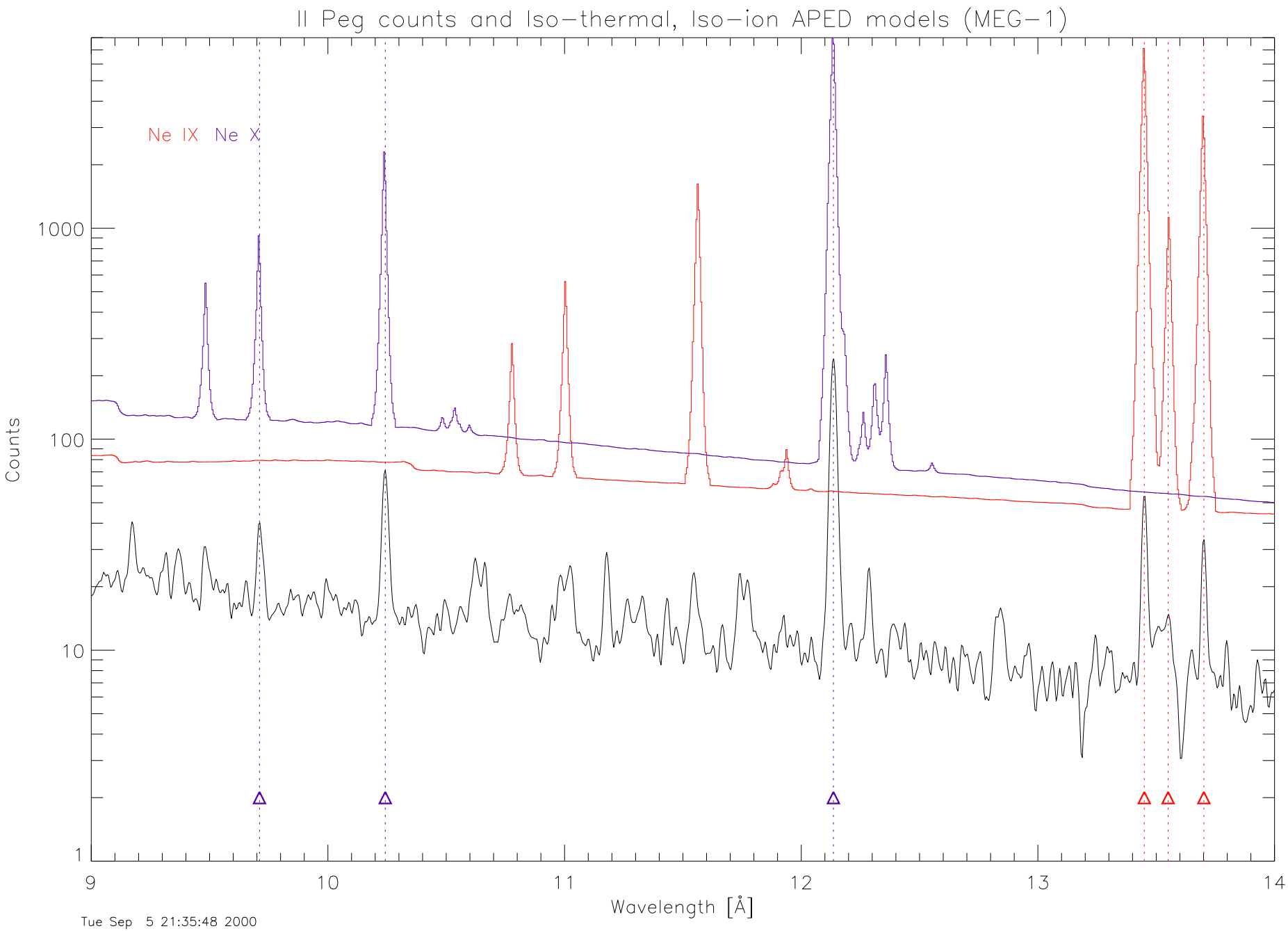
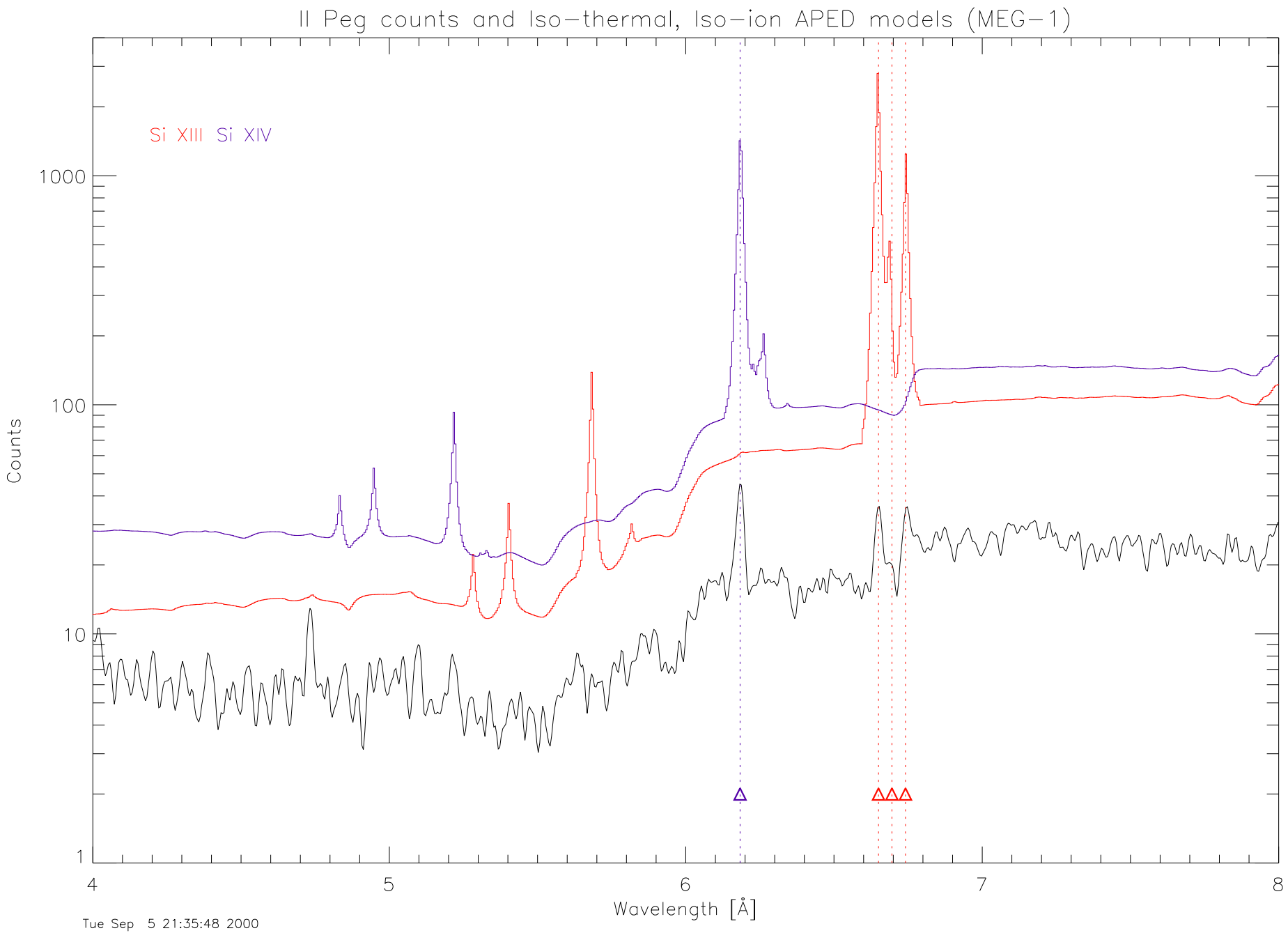
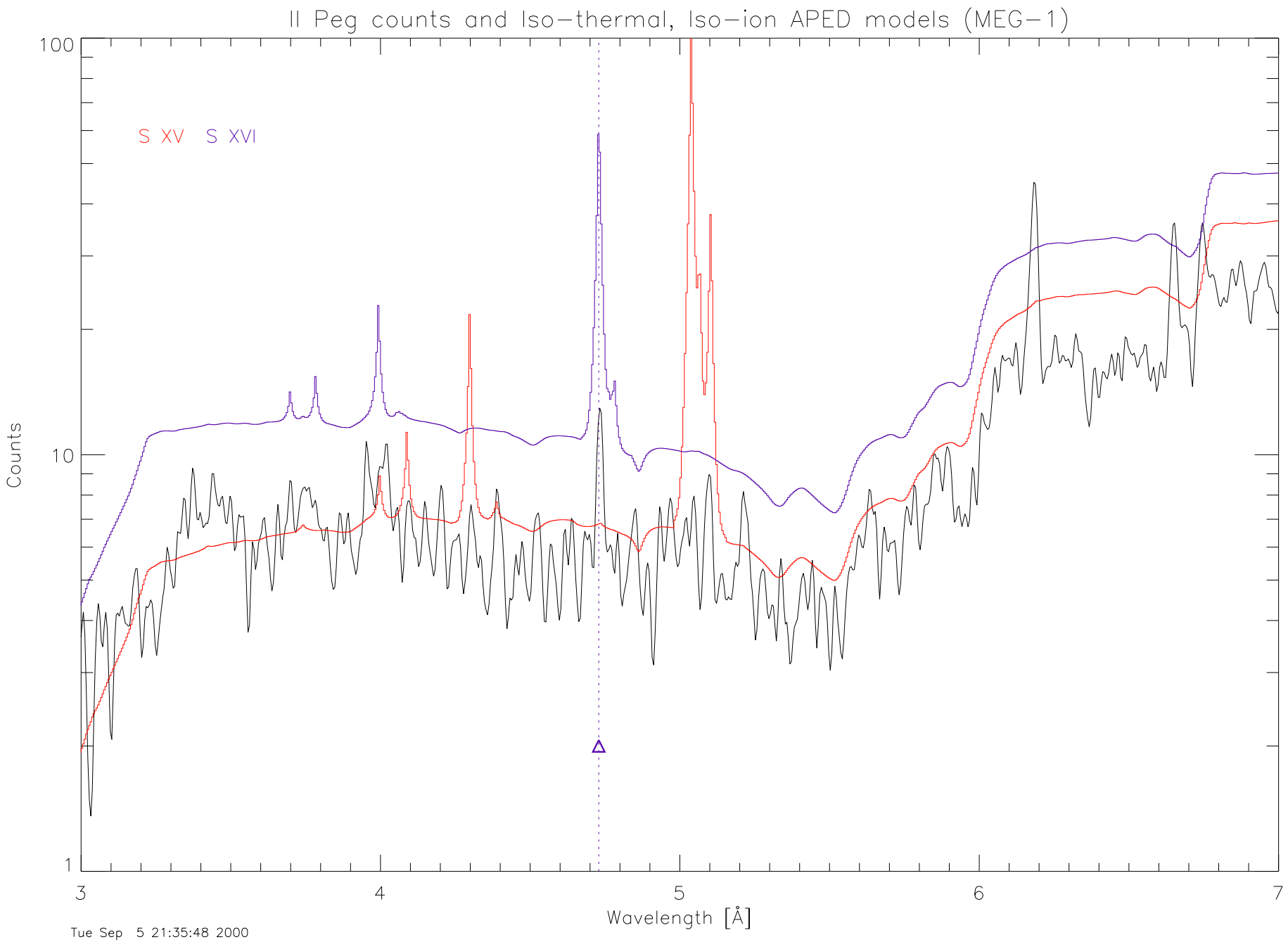
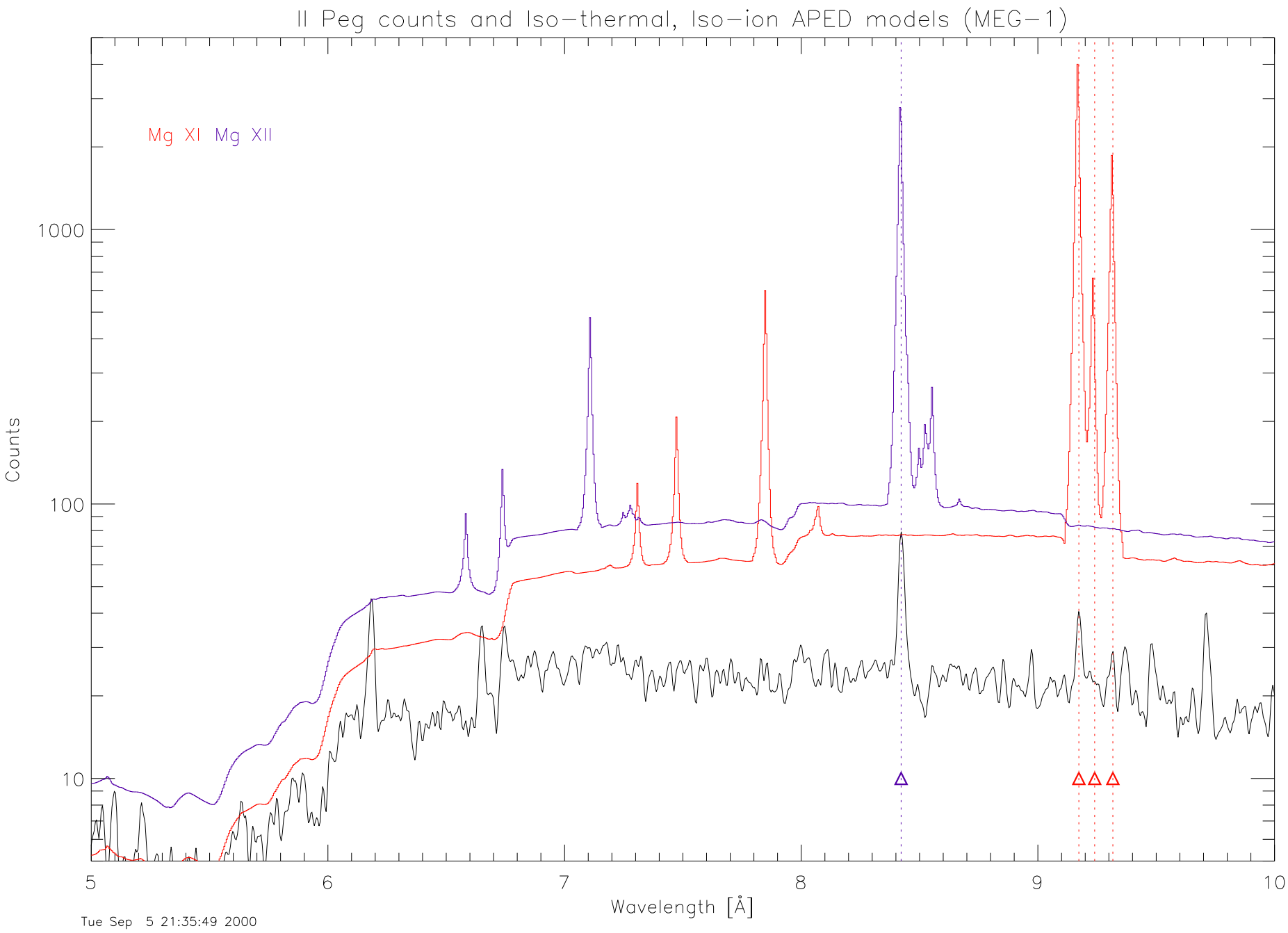
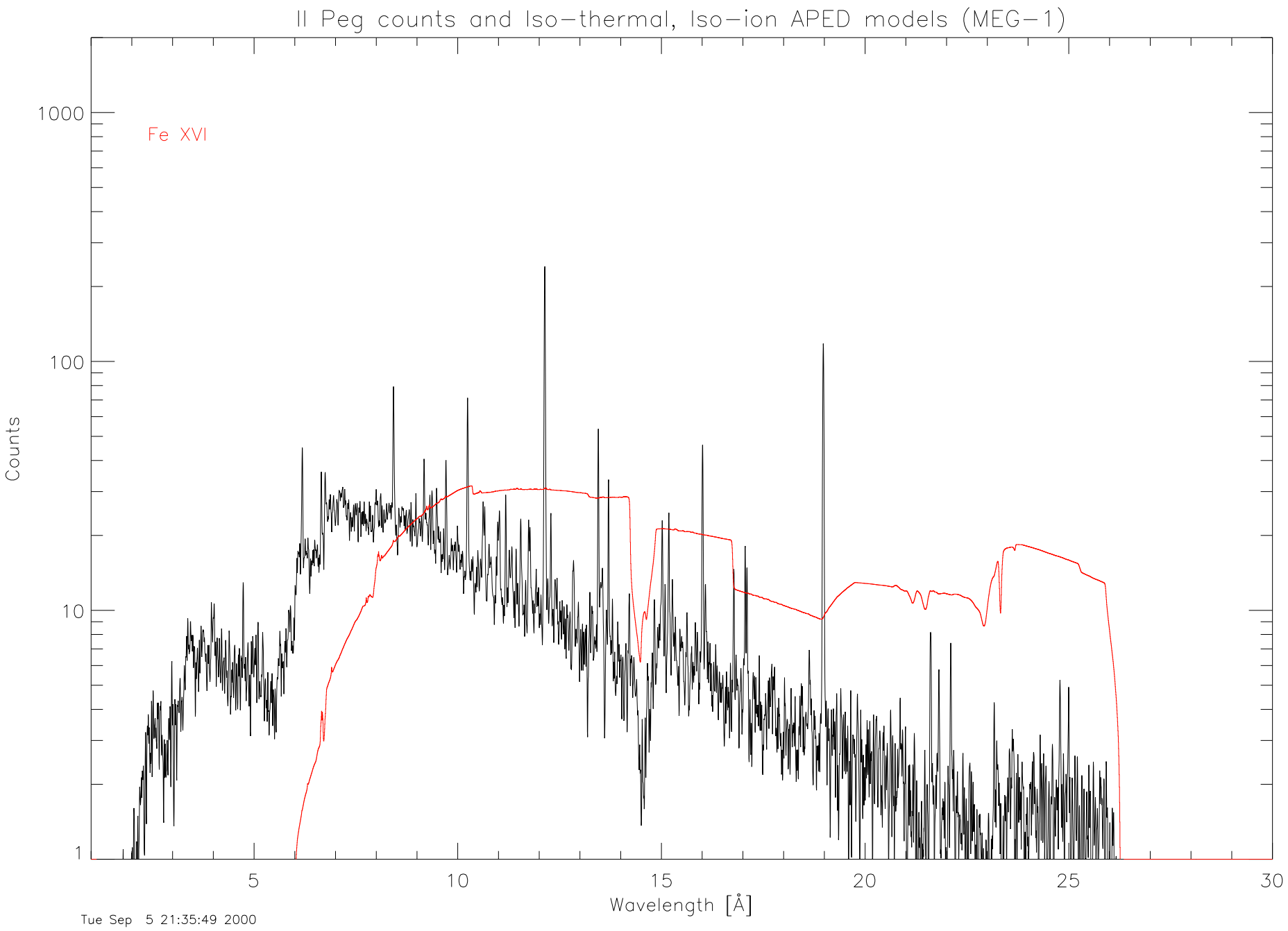

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
O VII
O VIII
1000.0
100.0
10.0
1.0
0.1
Counts
14
16
18
20
22
24
Wavelength [Å]
Tue Sep 5 21:35:47 2000

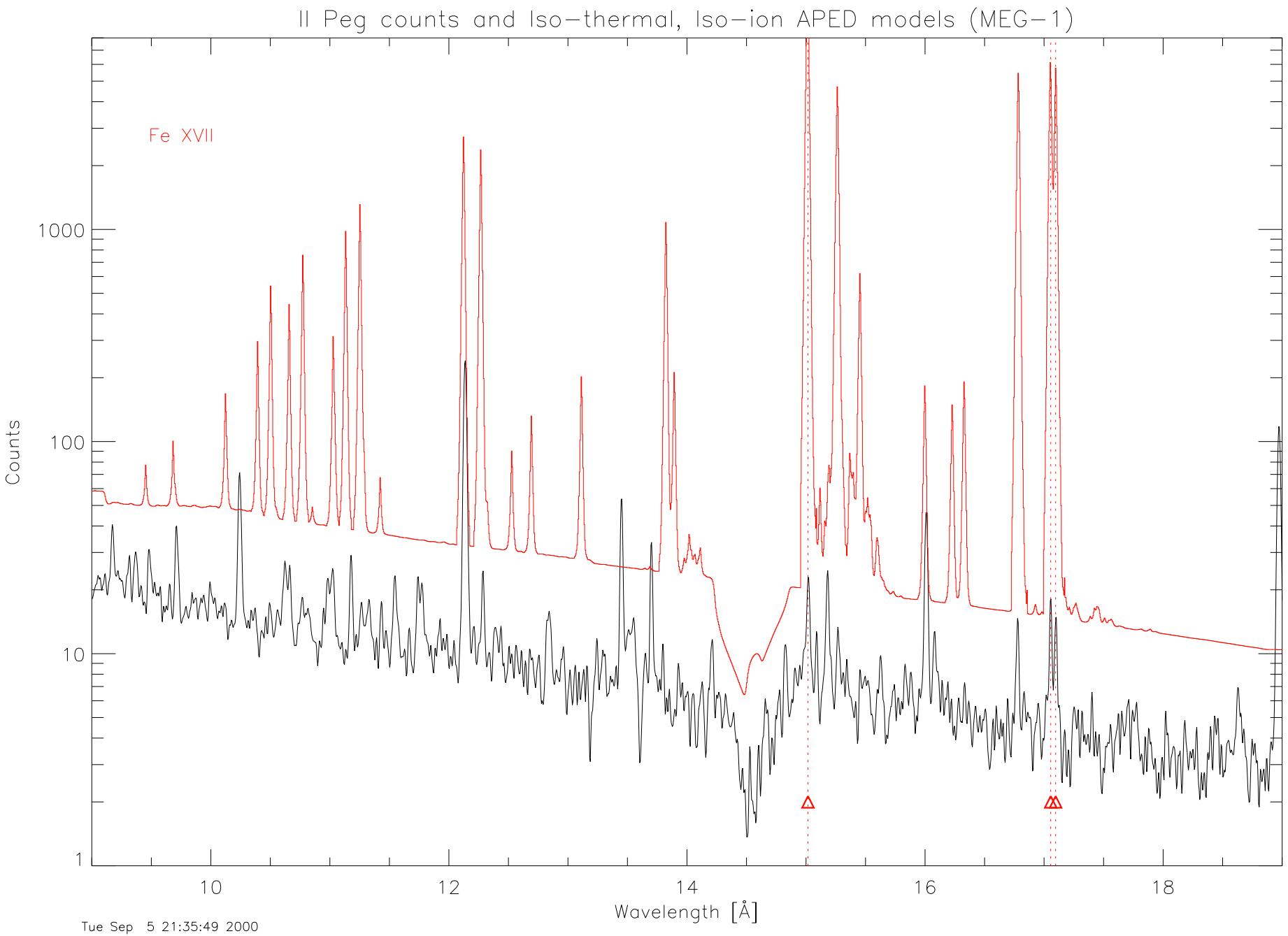

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Ne IX
Ne X
Counts
1000
100
10
1
9
10
11
12
13
14
Wavelength [Å]
Tue Sep 5 21:35:48 2000

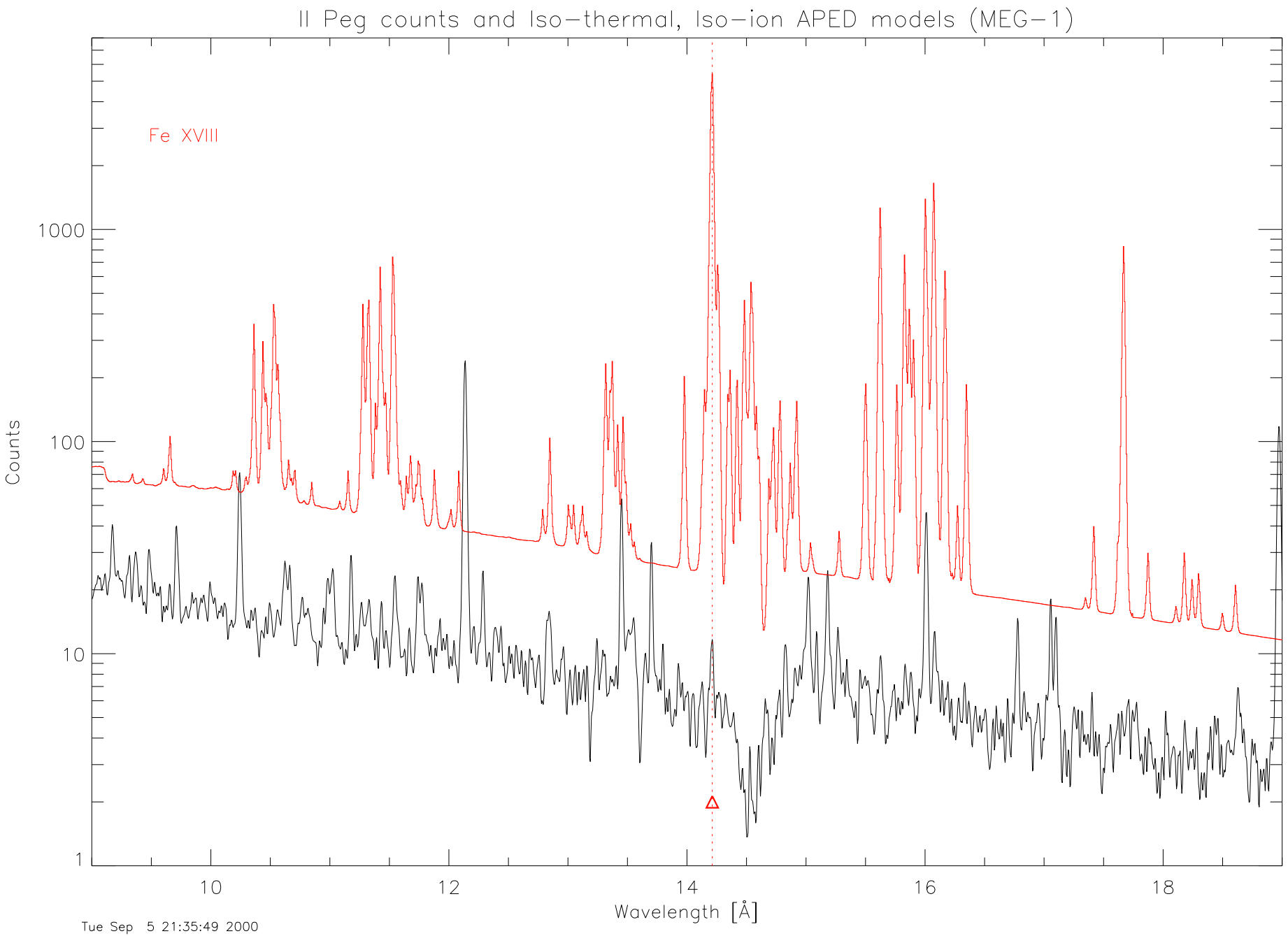

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Si XIII Si XIV
1000
100
10
1
Counts
4
5
6
7
8
Wavelength [Å]
Tue Sep 5 21:35:48 2000

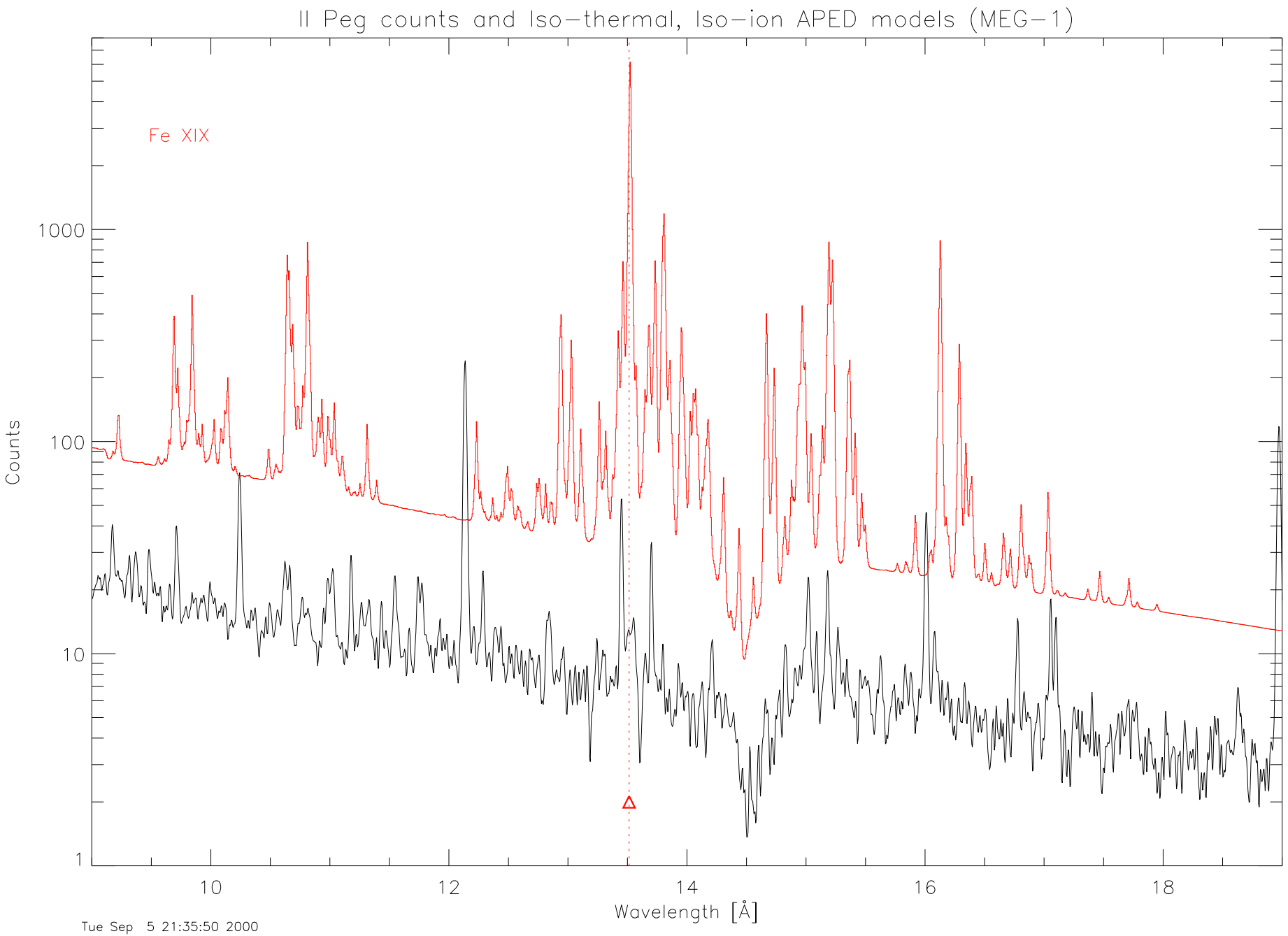

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
S XV
S XVI
100
10
1
Counts
3
4
5
6
7
Wavelength [Å]
Tue Sep 5 21:35:48 2000

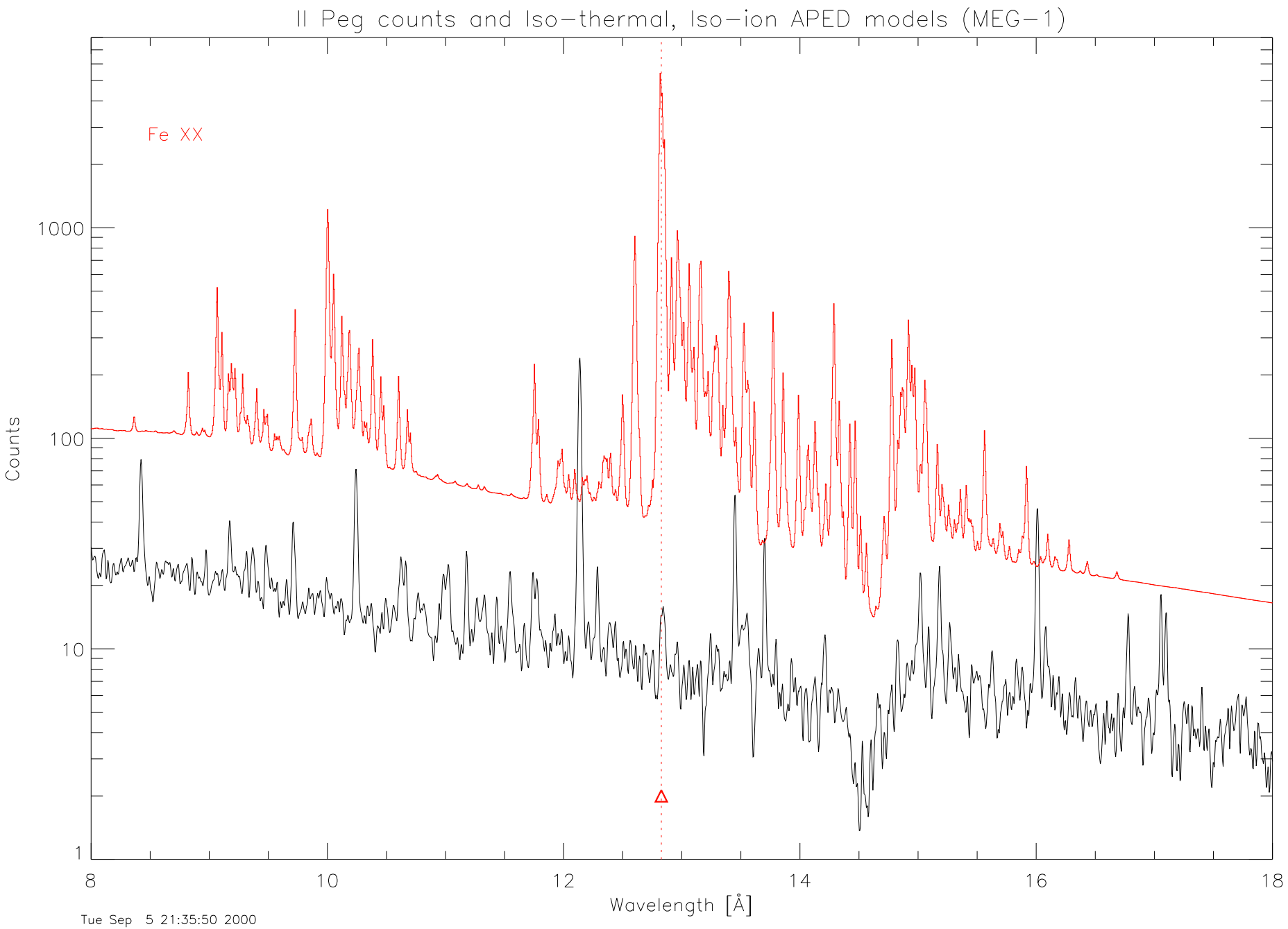

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Mg XI Mg XII
1000
100
10
Counts
5
6
7
8
9
10
Wavelength [Å]
Tue Sep 5 21:35:49 2000

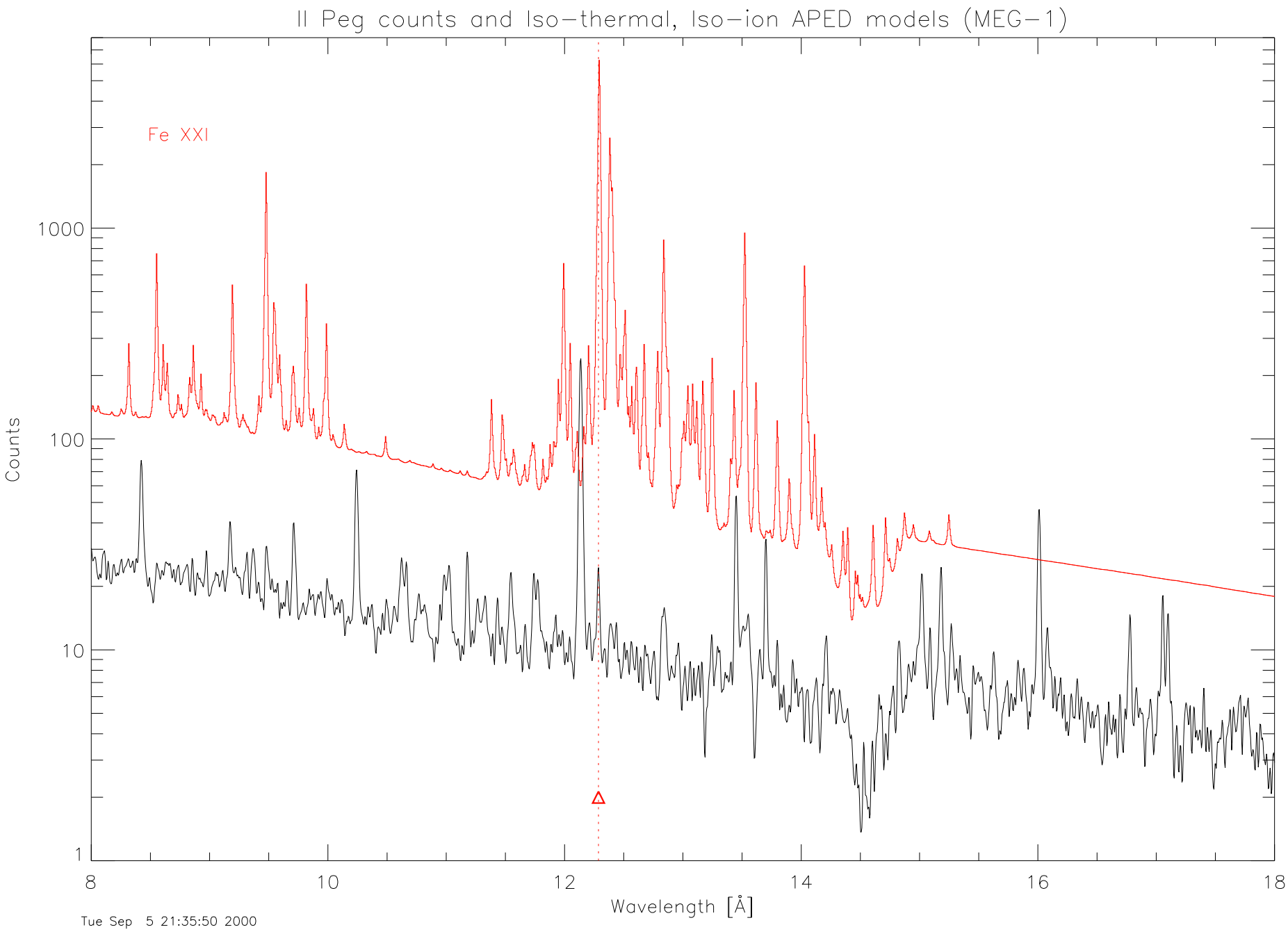

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XVI
1000
100
10
1
Counts
5
10
15
20
25
30
Wavelength [Å]
Tue Sep 5 21:35:49 2000

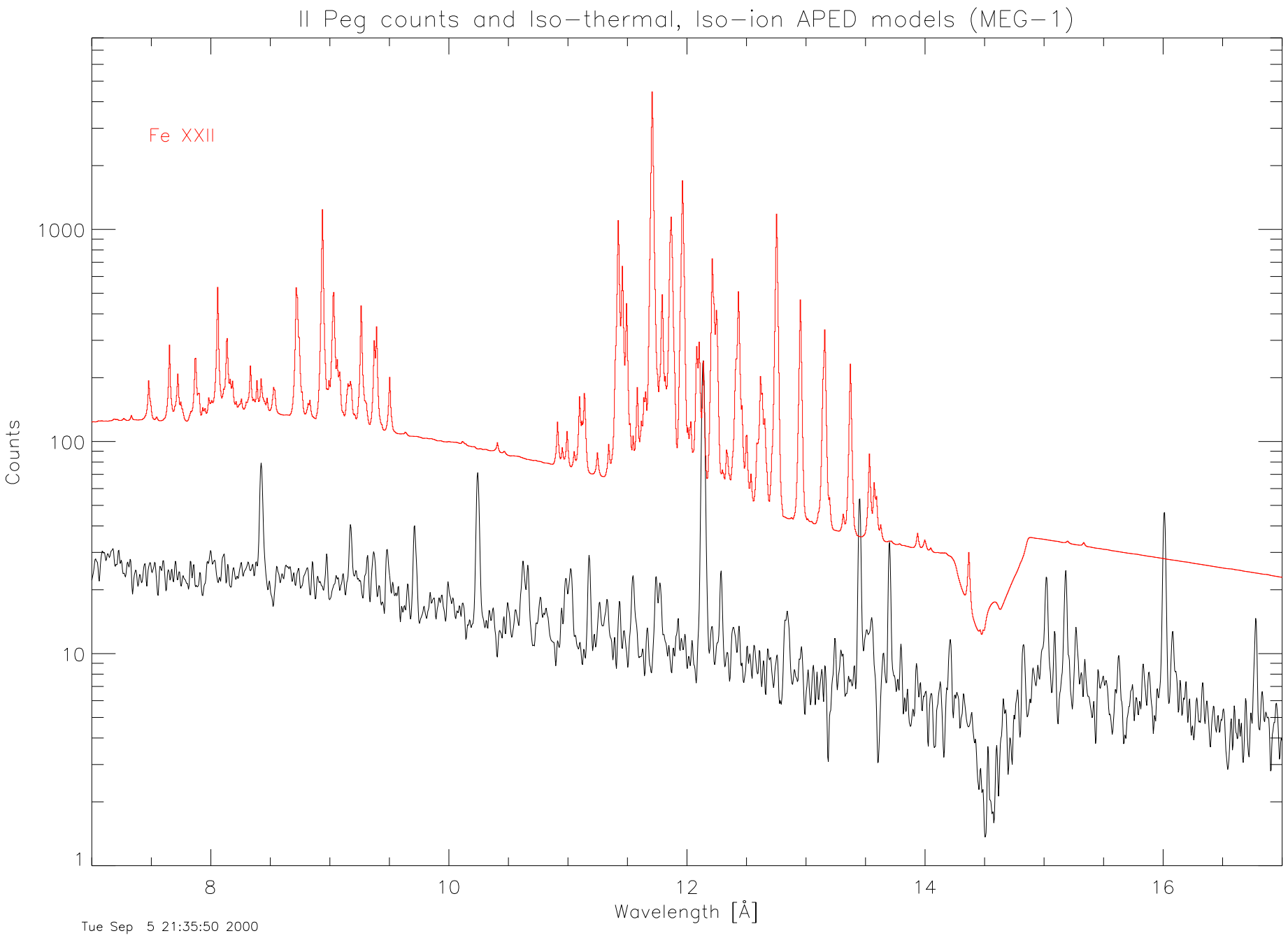

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XVII
Counts
1000
100
10
1
10
12
14
16
18
Wavelength [Å]
Tue Sep 5 21:35:49 2000

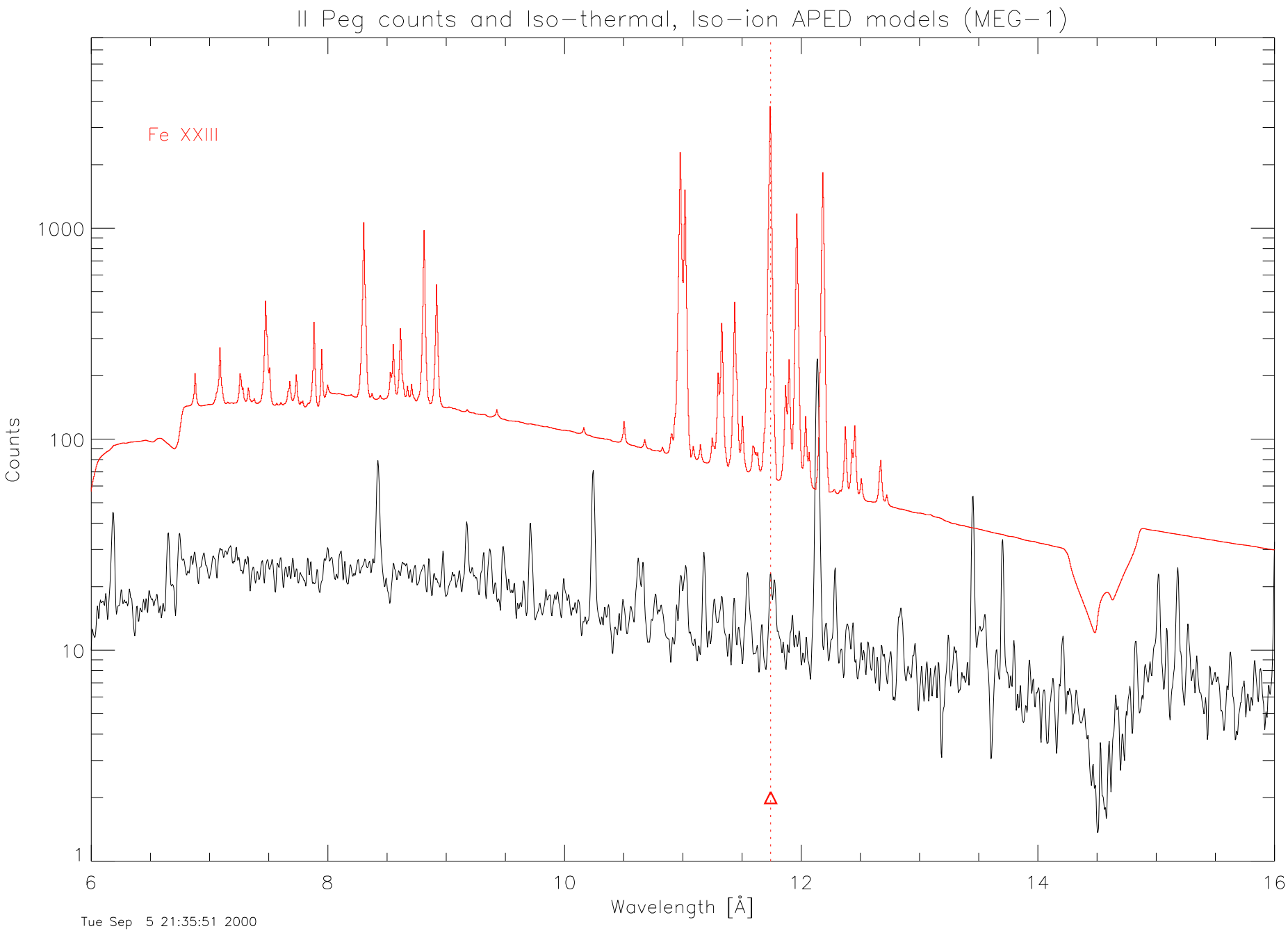

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XVIII
Counts
1000
100
10
1
10
12
14
16
18
Wavelength [Å]
Tue Sep 5 21:35:49 2000

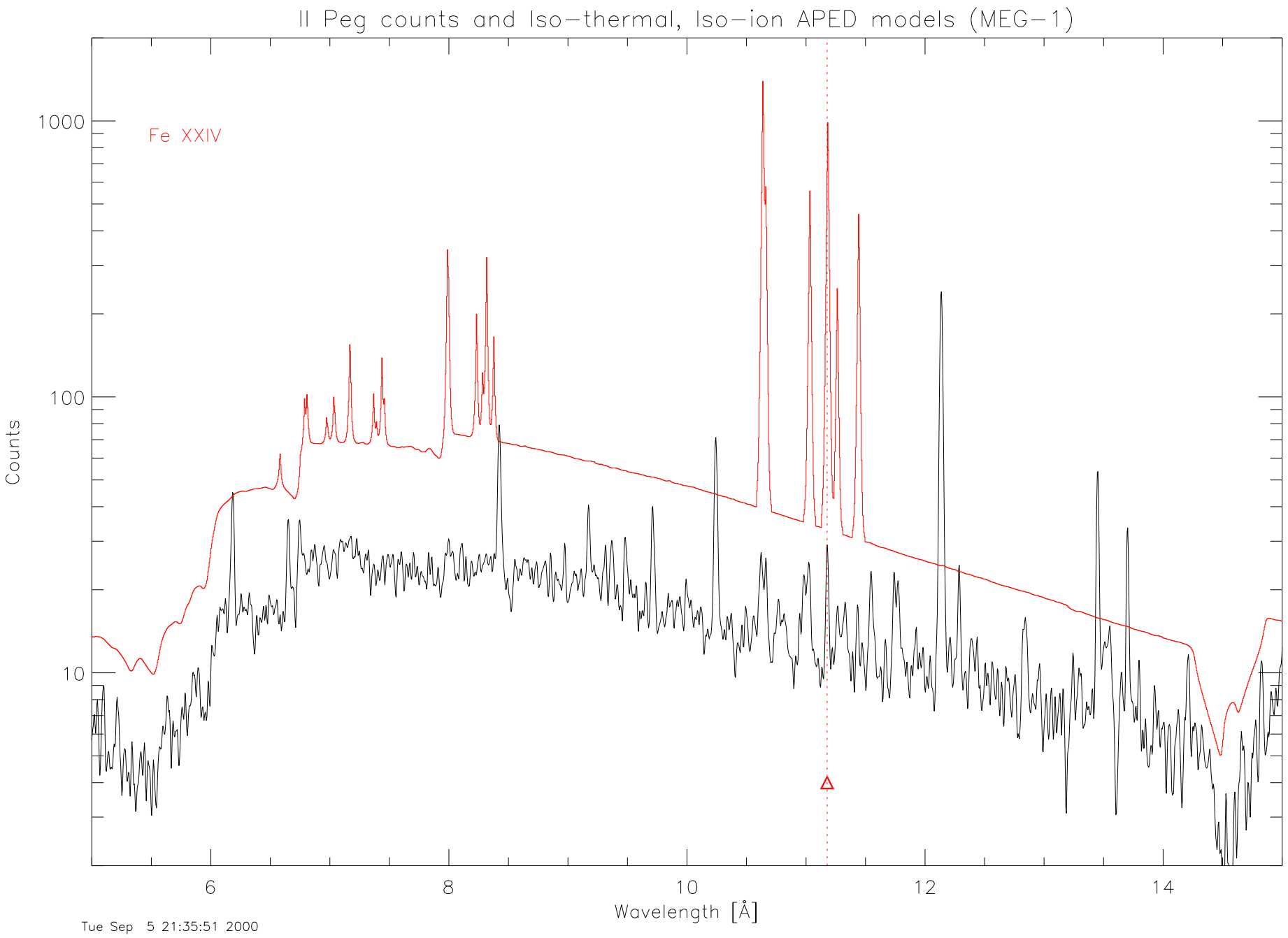

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XIX
1000
100
10
1
Counts
10
12
14
16
18
Wavelength [Å]
Tue Sep 5 21:35:50 2000

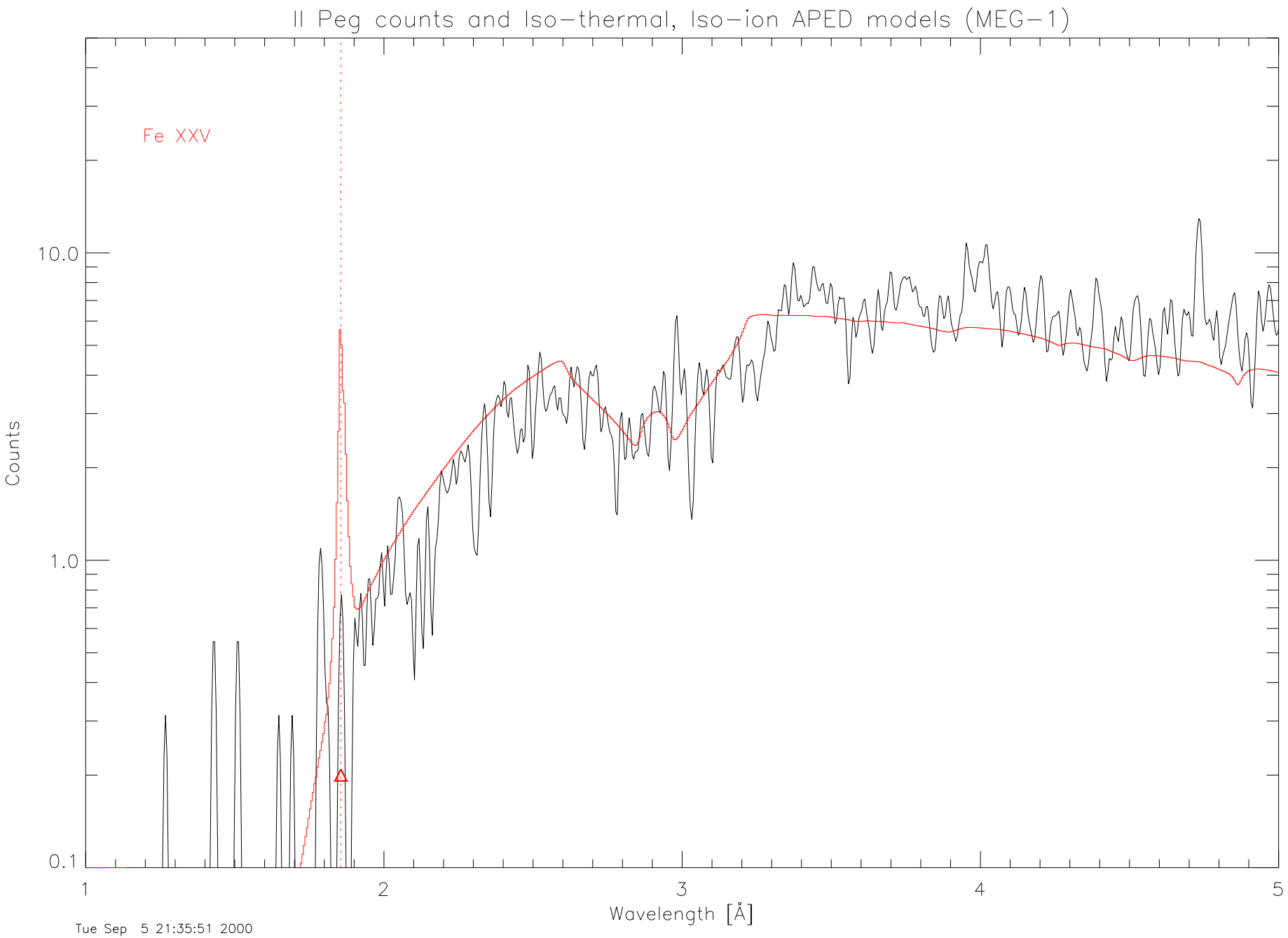

Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XX
Counts
1000
100
10
1
8
10
12
14
16
18
Wavelength [Å]
Tue Sep 5 21:35:50 2000


Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XXI
Counts
1000
100
10
1
8
10
12
14
16
18
Wavelength [Å]
Tue Sep 5 21:35:50 2000


Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XXII
Counts
1000
100
10
1
8
10
12
14
16
Wavelength [Å]
Tue Sep 5 21:35:50 2000


Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XXIII
Counts
1000
100
10
1
6
8
10
12
14
16
Wavelength [Å]
Tue Sep 5 21:35:51 2000


Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XXIV
1000
100
10
Counts
6
8
10
12
14
Wavelength [Å]
Tue Sep 5 21:35:51 2000


Il Peg counts and Iso−thermal, Iso−ion APED models (MEG−1)
Fe XXV
10.0
1.0
0.1
Counts
1
2
3
4
5
Wavelength [Å]
Tue Sep 5 21:35:51 2000