

STIS

Mode 2.3i1

27-Aug-1996 05:26:46.00

Platinum-Neon Hollow Cathode Lamp

ECHELLE Eg23 --

Blaze = 32.400

gr/mm = 52.13

Euler alpha = -27.498

Euler beta = -2.844

Euler gamma = 1.803

Detector rotation = 0.00

X-DISPERSER Ng23 --

Blaze = 1.694

gr/mm = 241.40

Euler alpha = 2.620

Euler beta = -2.929

Euler gamma = 0.000

F(mm) = 1280.

Central wavel. (X-disp) = 2097.4706

Central order = 97.347

Eg alpha = 38.351

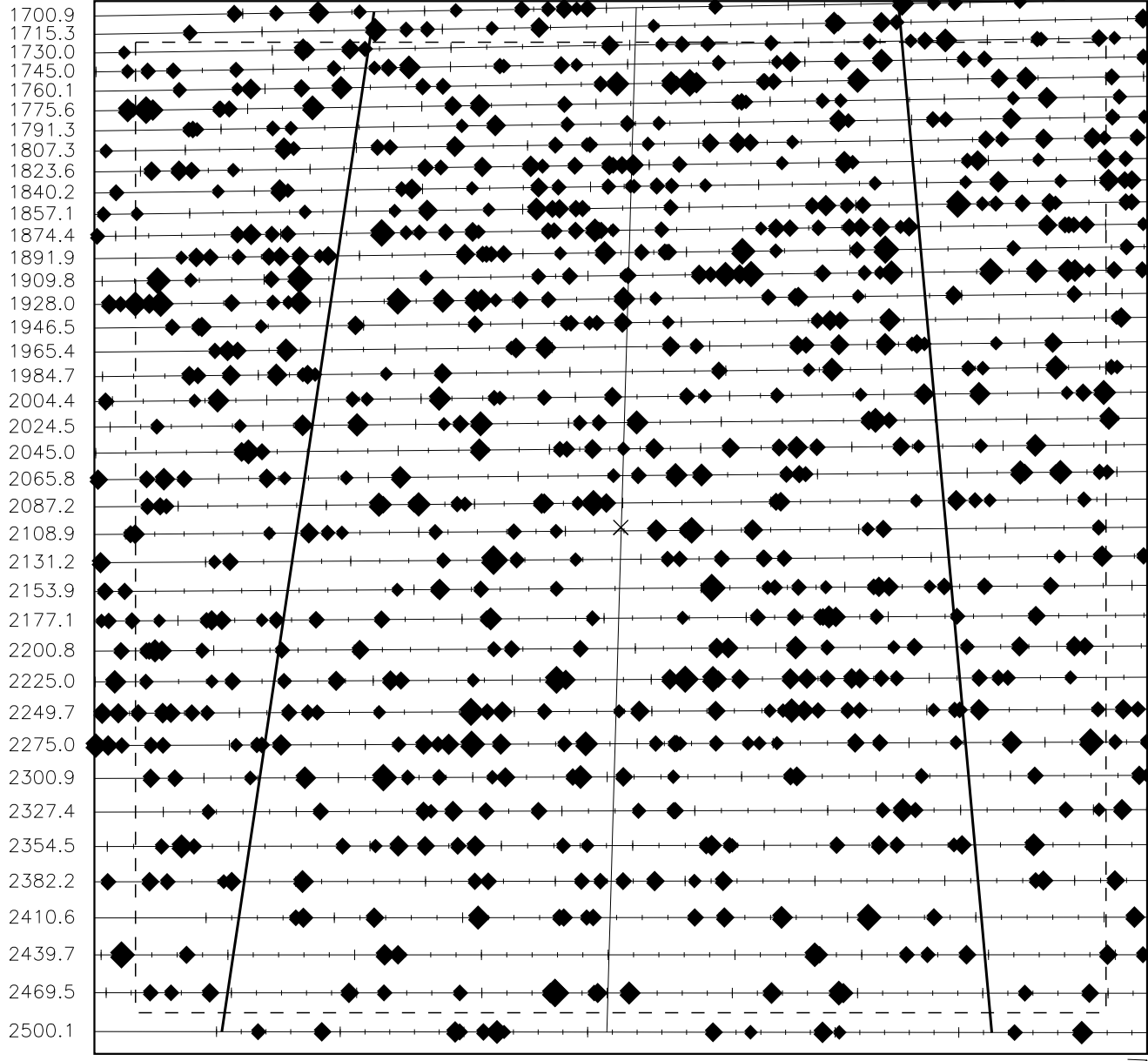
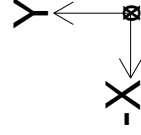
Eg beta = 26.387

Eg sigma = 1.749

Ng alpha = -2.930

Ng beta = -0.003

Ng sigma = 8.306



1700.9	1744.5	118
1715.3	1759.5	117
1730.0	1774.7	116
1745.0	1790.1	115
1760.1	1805.8	114
1775.6	1821.8	113
1791.3	1838.1	112
1807.3	1854.7	111
1823.6	1871.6	110
1840.2	1888.7	109
1857.1	1906.3	108
1874.4	1924.1	107
1891.9	1942.3	106
1909.8	1960.8	105
1928.0	1979.7	104
1946.5	1998.9	103
1965.4	2018.5	102
1984.7	2038.5	101
2004.4	2058.9	100
2024.5	2079.8	99
2045.0	2101.0	98
2065.8	2122.7	97
2087.2	2144.8	96
2108.9	2167.4	95
2131.2	2190.5	94
2153.9	2214.1	93
2177.1	2238.2	92
2200.8	2262.8	91
2225.0	2288.0	90
2249.7	2313.8	89
2275.0	2340.1	88
2300.9	2367.0	87
2327.4	2394.6	86
2354.5	2422.8	85
2382.2	2451.7	84
2410.6	2481.3	83
2439.7	2511.6	82
2469.5	2542.6	81
2500.1		