

STIS

Mode 1.4i6

24-Aug-1996 14:13:42.00

Platinum-Neon Hollow Cathode Lamp

ECHELLE Eg14 --

Blaze = 69.800

gr/mm = 44.41

Euler alpha = -66.203

Euler beta = 2.331

Euler gamma = 0.710

Detector rotation = 0.20

X-DISPERSER Ng14 --

Blaze = 3.960

gr/mm = 986.88

Euler alpha = 1.392

Euler beta = 5.720

Euler gamma = 0.000

F(mm) = 1292.

Central wavel. (X-disp) = 1489.9594

Central order = 282.565

Eg alpha = 74.590

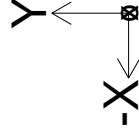
Eg beta = 65.014

Eg sigma = -1.628

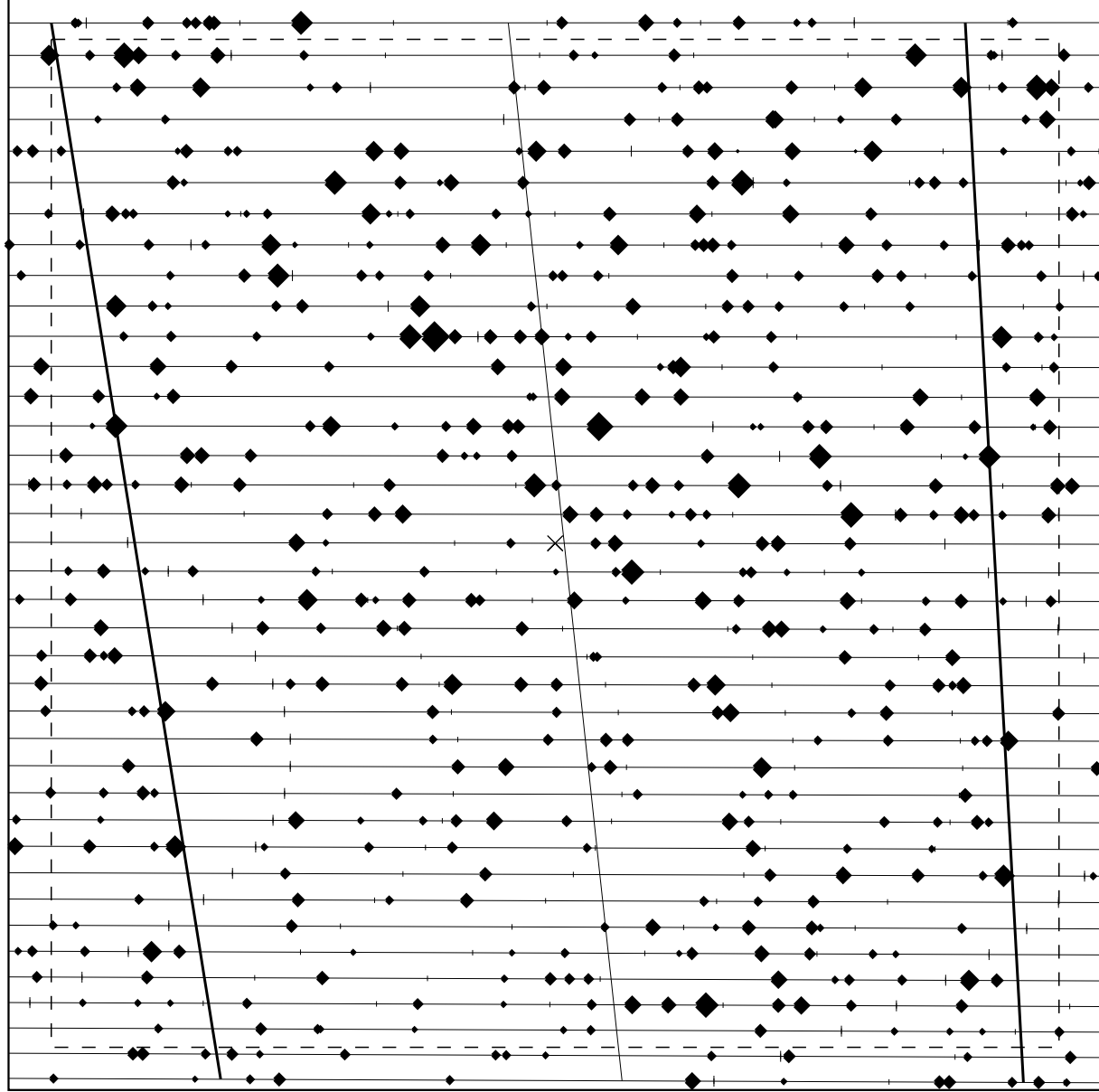
Ng alpha = 5.720

Ng beta = 2.780

Ng sigma = 7.082



1579.5
1573.6
1567.7
1561.8
1556.0
1550.2
1544.5
1538.8
1533.2
1527.6
1522.1
1516.5
1511.1
1505.6
1500.2
1494.9
1489.6
1484.3
1479.0
1473.8
1468.6
1463.5
1458.4
1453.3
1448.3
1443.3
1438.4
1433.4
1428.5
1423.7
1418.9
1414.1
1409.3
1404.6
1399.9
1395.2
1390.6
1386.0



1586.6 266
1580.6 267
1574.7 268
1568.8 269
1563.0 270
1557.2 271
1551.5 272
1545.8 273
1540.1 274
1534.5 275
1528.9 276
1523.4 277
1517.9 278
1512.4 279
1507.0 280
1501.6 281
1496.3 282
1491.0 283
1485.7 284
1480.5 285
1475.3 286
1470.1 287
1465.0 288
1459.9 289
1454.8 290
1449.8 291
1444.8 292
1439.9 293
1435.0 294
1430.1 295
1425.3 296
1420.4 297
1415.7 298
1410.9 299
1406.2 300
1401.5 301
1396.8 302
1392.2 303

pixel 0,0