

STIS

Mode 1.4i3

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 = 5.307

Euler gamma = 0.000

F(mm) = 1292.

Central wave. (X-disp) = 1345.3319

Central order = 312.942

Eg alpha = 74.590

Eg beta = 65.014

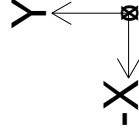
Eg sigma = -1.628

Ng alpha = 5.307

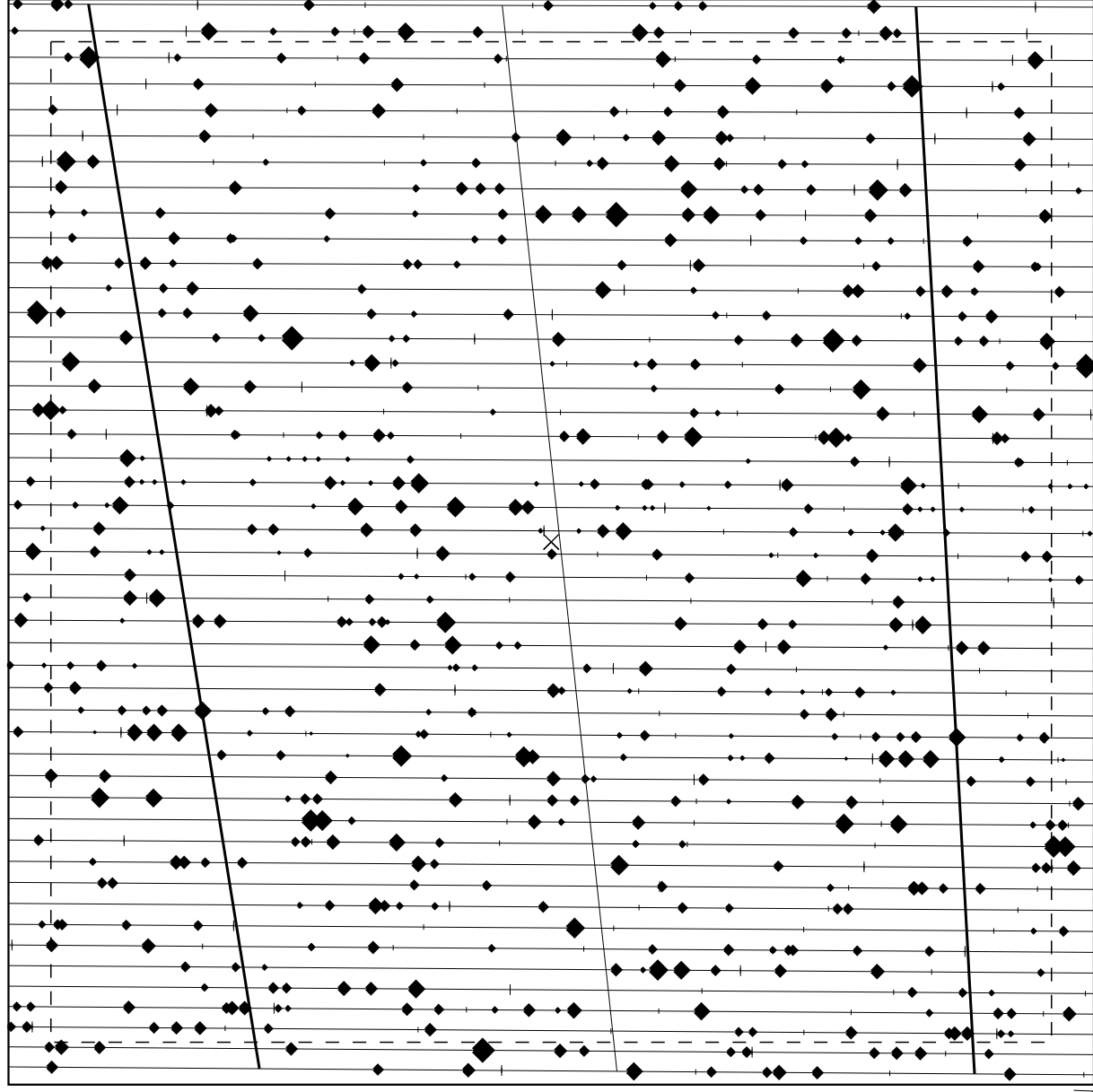
Ng beta = 2.367

Ng sigma = 7.082

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1438.9
1433.9
1429.0
1424.2
1419.4
1414.6
1409.8
1405.1
1400.4
1395.7
1391.1
1386.5
1381.9
1377.3
1372.8
1368.3
1363.9
1359.4
1355.0
1350.7
1346.3
1342.0
1337.7
1333.5
1329.2
1325.0
1320.9
1316.7
1312.6
1308.5
1304.4
1300.3
1296.3
1292.3
1288.3
1284.4
1280.5
1276.6
1272.7
1268.8
1265.0
1261.2
1257.4
1253.6
1249.9
1246.2
1242.5



1445.3 292
1440.4 293
1435.5 294
1430.6 295
1425.7 296
1420.9 297
1416.1 298
1411.4 299
1406.7 300
1402.0 301
1397.3 302
1392.7 303
1388.1 304
1383.5 305
1379.0 306
1374.5 307
1370.0 308
1365.6 309
1361.1 310
1356.8 311
1352.4 312
1348.1 313
1343.8 314
1339.5 315
1335.2 316
1331.0 317
1326.8 318
1322.6 319
1318.5 320
1314.4 321
1310.3 322
1306.2 323
1302.1 324
1298.1 325
1294.1 326
1290.2 327
1286.2 328
1282.3 329
1278.4 330
1274.5 331
1270.7 332
1266.8 333
1263.0 334
1259.3 335
1255.5 336
1251.8 337
1248.1 338

pixel 0,0