

# STIS

## Mode 2.4i18

Platinum-Neon Hollow Cathode Lamp

ECHELLE Eg24 --

Blaze = 70.700

gr/mm = 24.35

Euler alpha = -67.122

Euler beta = -2.691

Euler gamma = -0.580

Detector rotation = -0.30

X-DISPERSER Ng24 --

Blaze = 4.933

gr/mm = 718.36

Euler alpha = 1.394

Euler beta = -7.380

Euler gamma = 0.000

F(mm) = 1285.

Central wavel. (X-disp) = 2843.6318

Central order = 271.580

Eg alpha = 75.494

Eg beta = 65.940

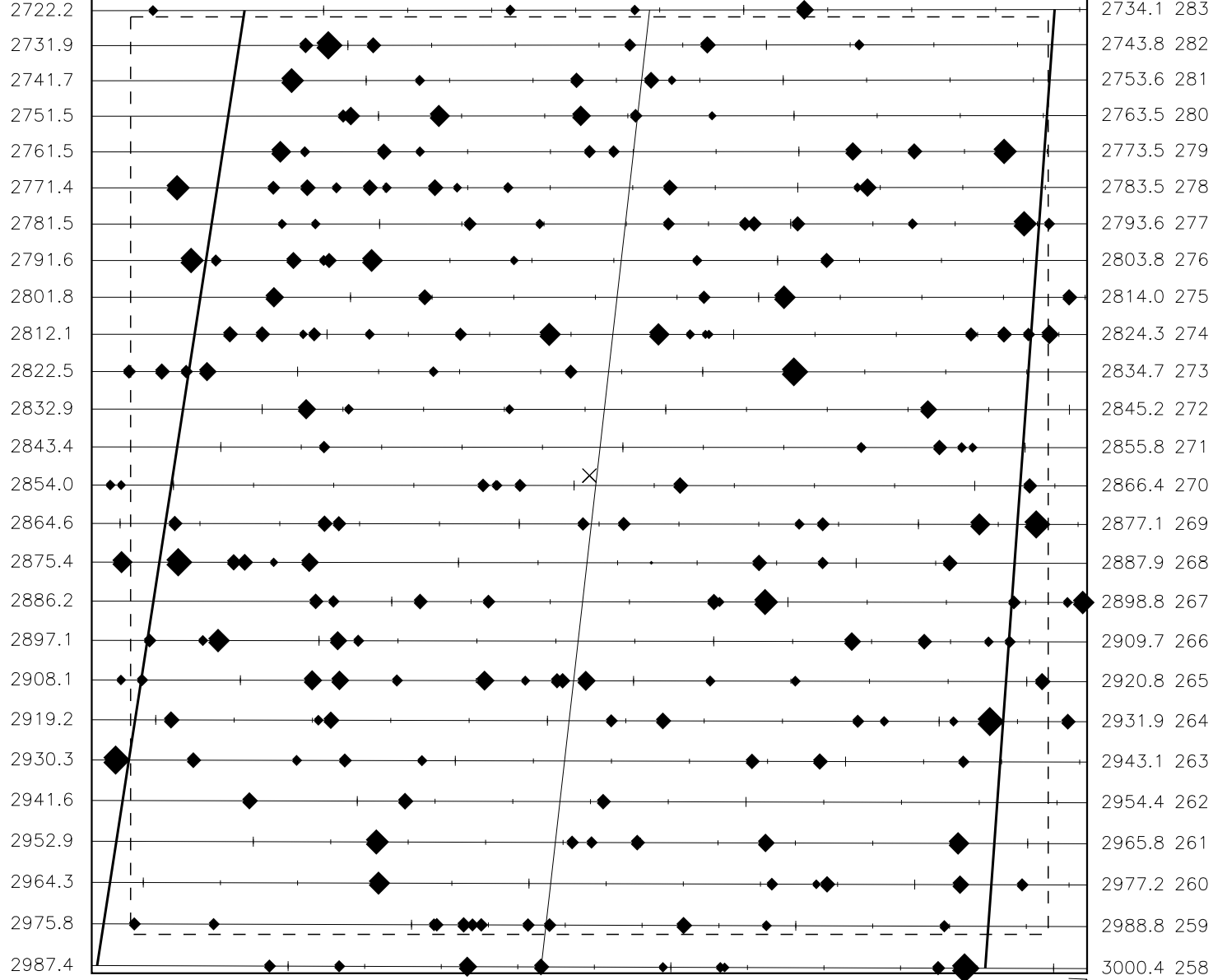
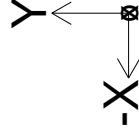
Eg sigma = 1.627

Ng alpha = -7.379

Ng beta = -4.440

Ng sigma = 7.081

27-Aug-1996 00:58:06.00



pixel 0,0