

# MMT Mirror Temperatures

ot Configuration

Load

Display: ☒ Front

☒ Middle

☒ Back

outer=F middle=M inner=B

Print

Da

ow Raw Data

Show Fit Data

RAW Data

File: cell.04\_59.

Plate-Plate Gradients (RMS):

Front-Mid = 0.01 (0.06)

Front-Back = 0.00 (0.07)

Mid-Back = -0.01 (0.01)

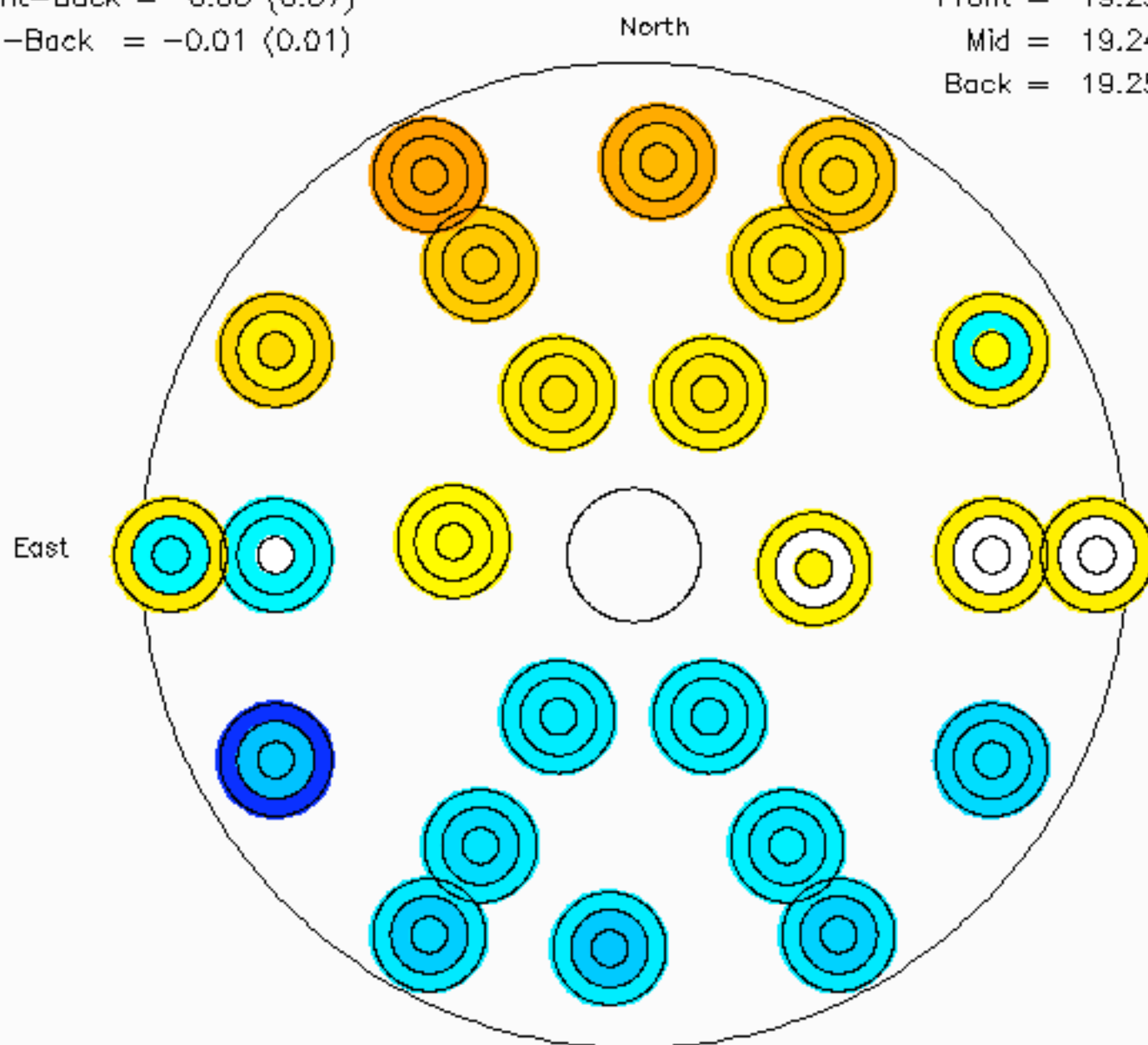
Mean Temperatures (RMS):

All = 19.24°C ( 0.09)

Front = 19.25°C ( 0.11)

Mid = 19.24°C ( 0.08)

Back = 19.25°C ( 0.08)



X=-2.362 Y=-1.350 ID= 32 - 34 Index: 8 Temperature Increment=0.005

Temperature: Front= 18.83 [-0.410] Middle= 19.11 [-0.136] Back= 19.14 [-0.106]

Min: 18.83

Mean/Mid: 19.24

Max: 19.65

