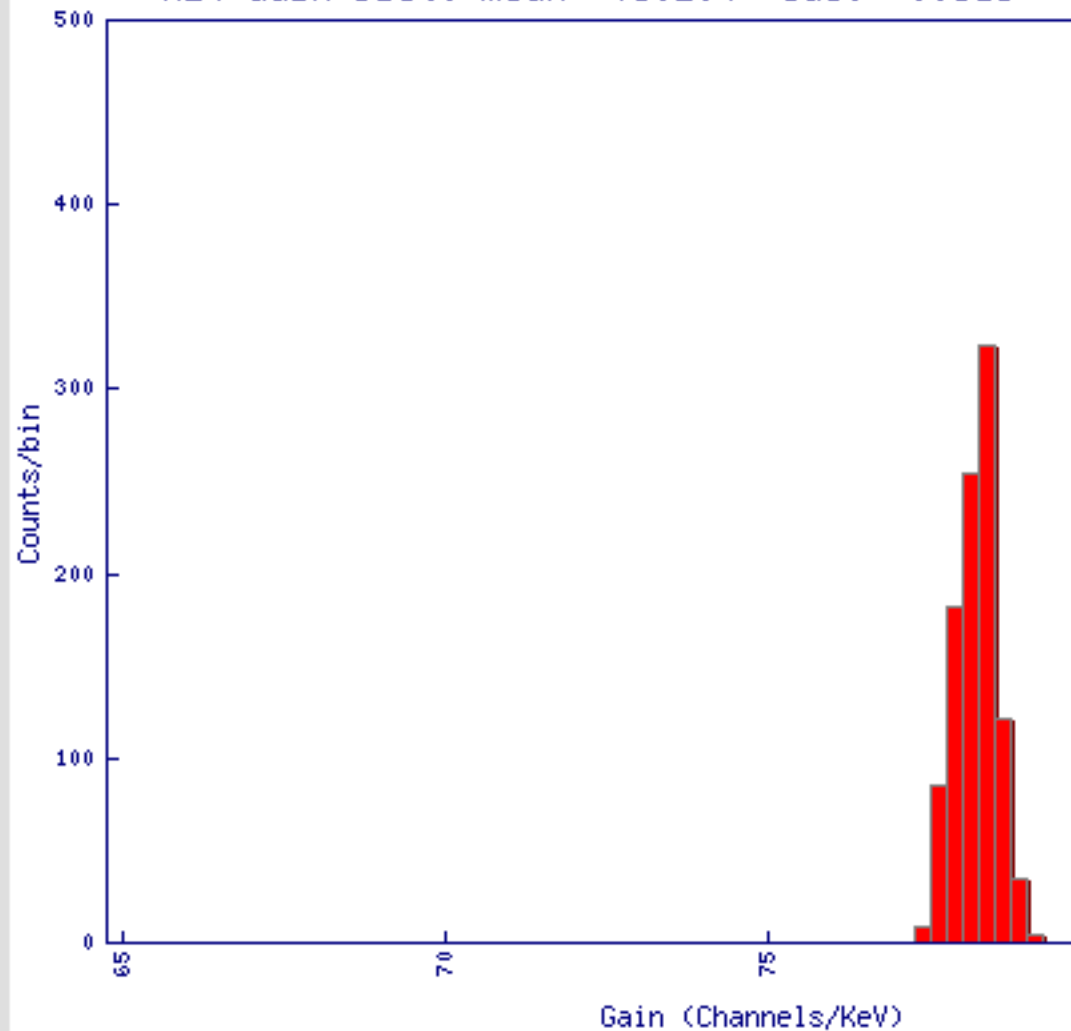
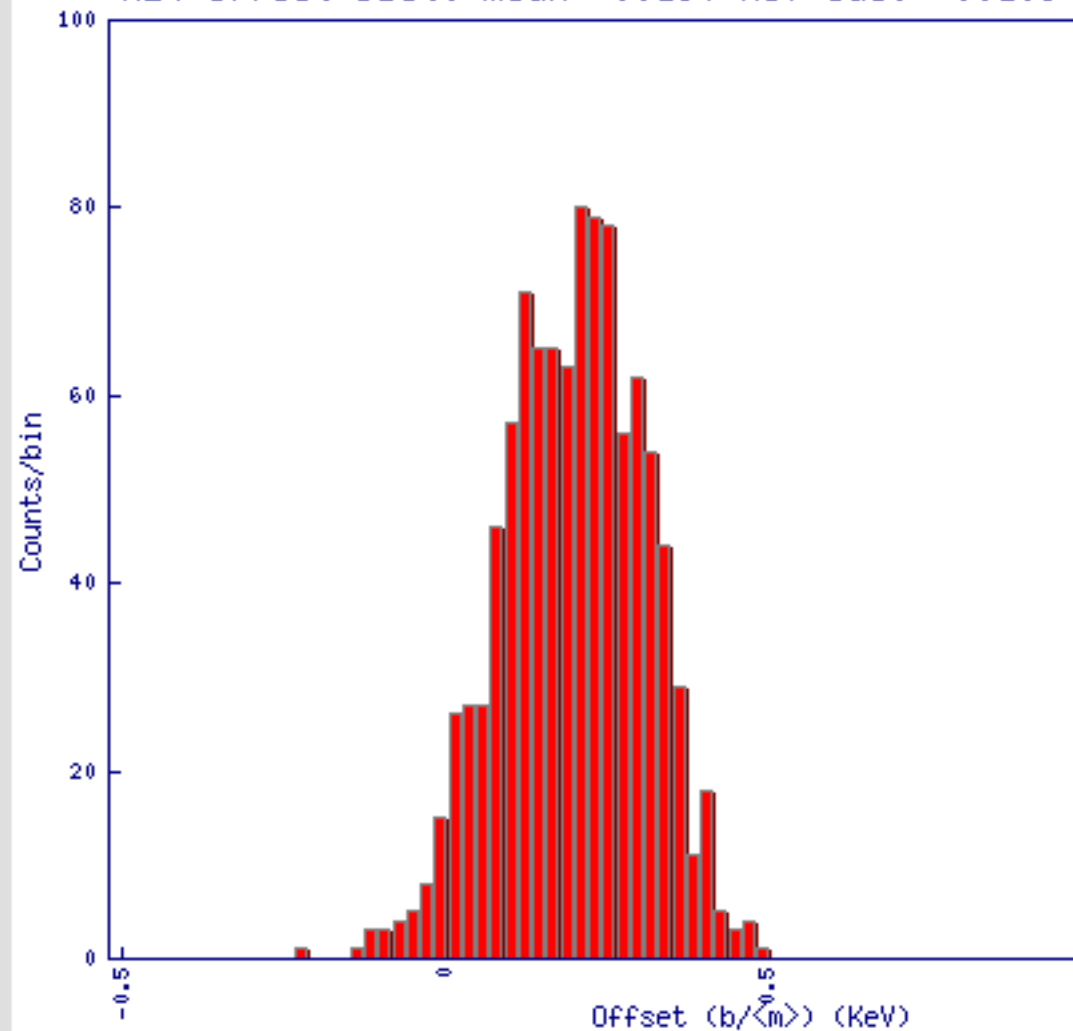


H24 T0C Page 1

H24 Gain Dist: mean= 78.204 sdev= 0.313

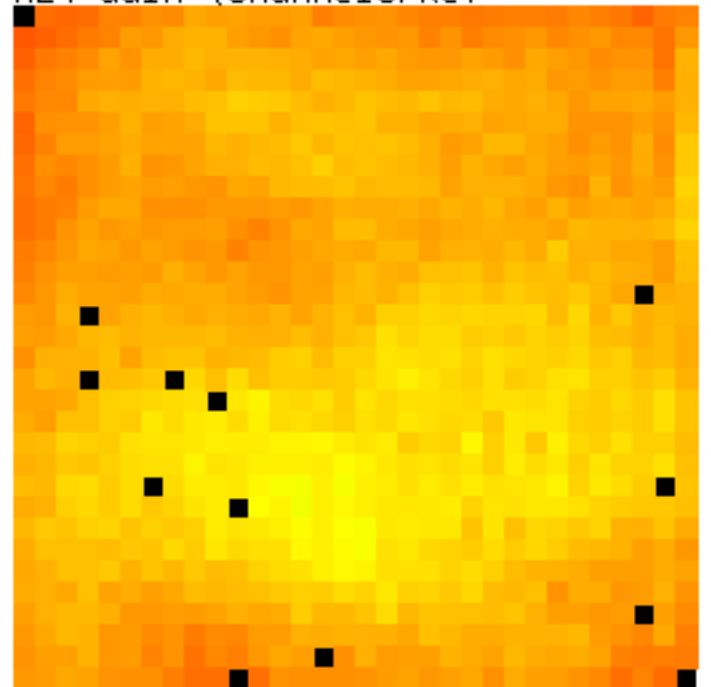


H24 Offset Dist: mean= 0.197 KeV sdev= 0.109



H24 T0C Page 2

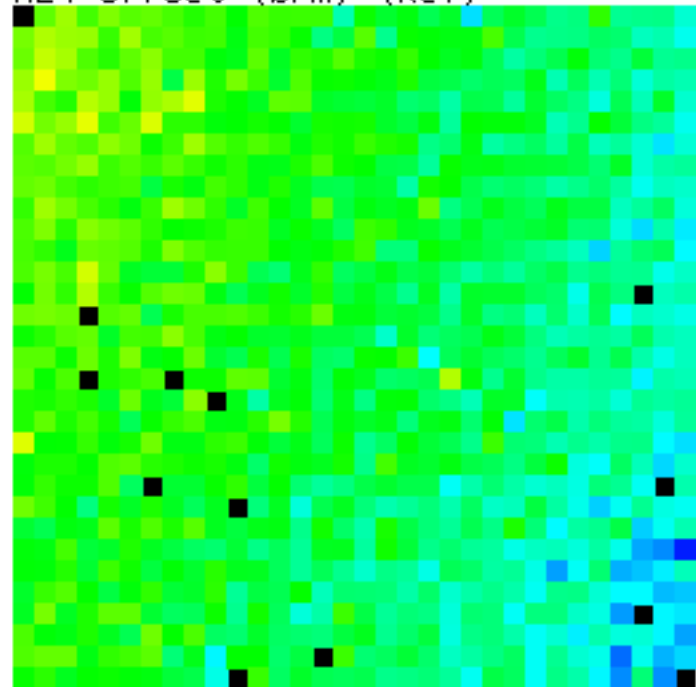
H24 Gain (channels/keV)



70

80

H24 Offset (b/m) (keV)

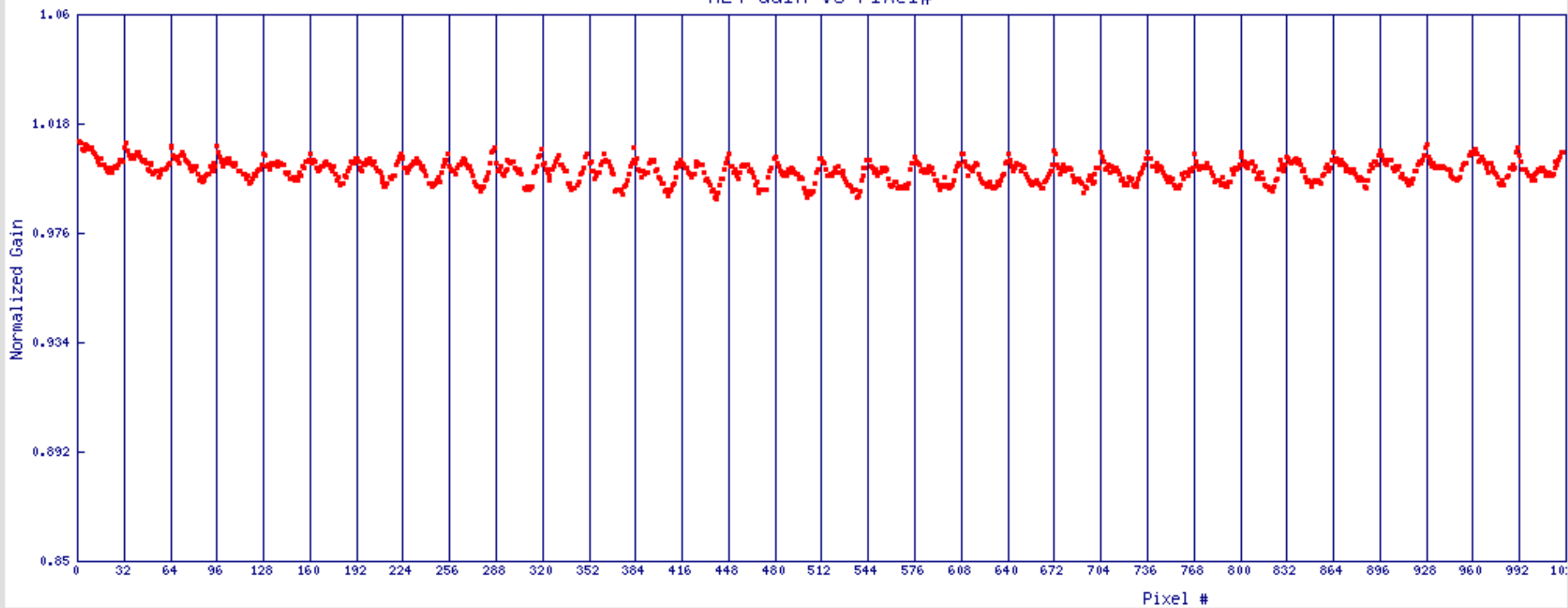


-0.25

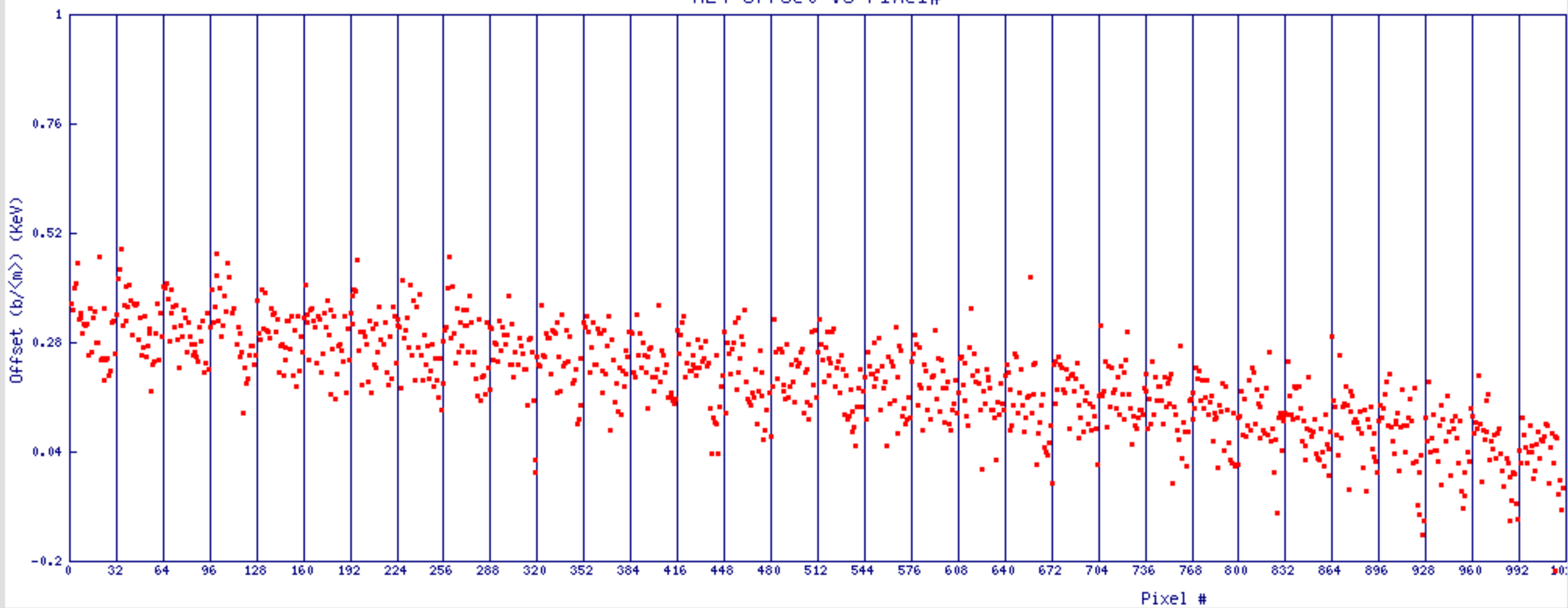
0.75

H24 T0C Page 2

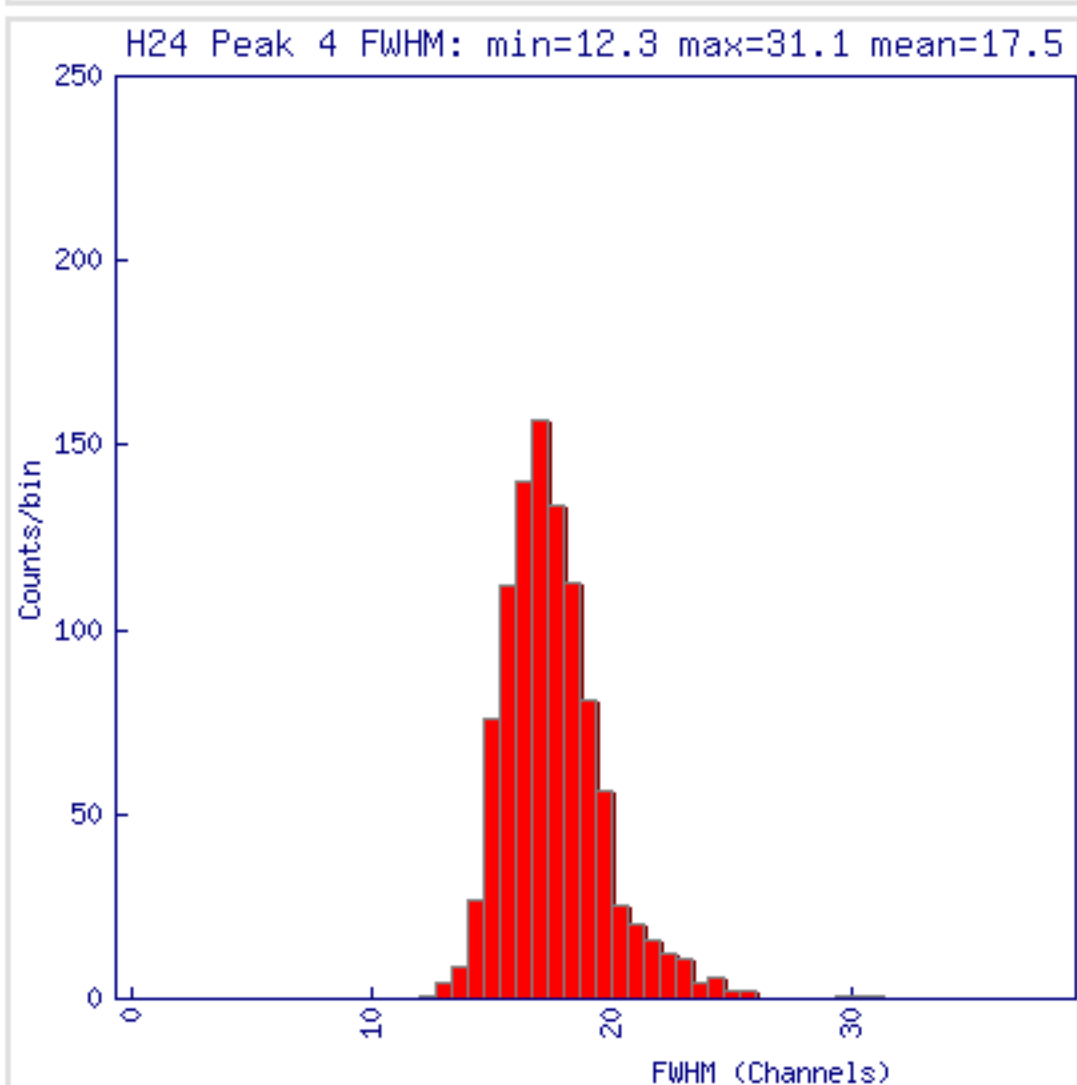
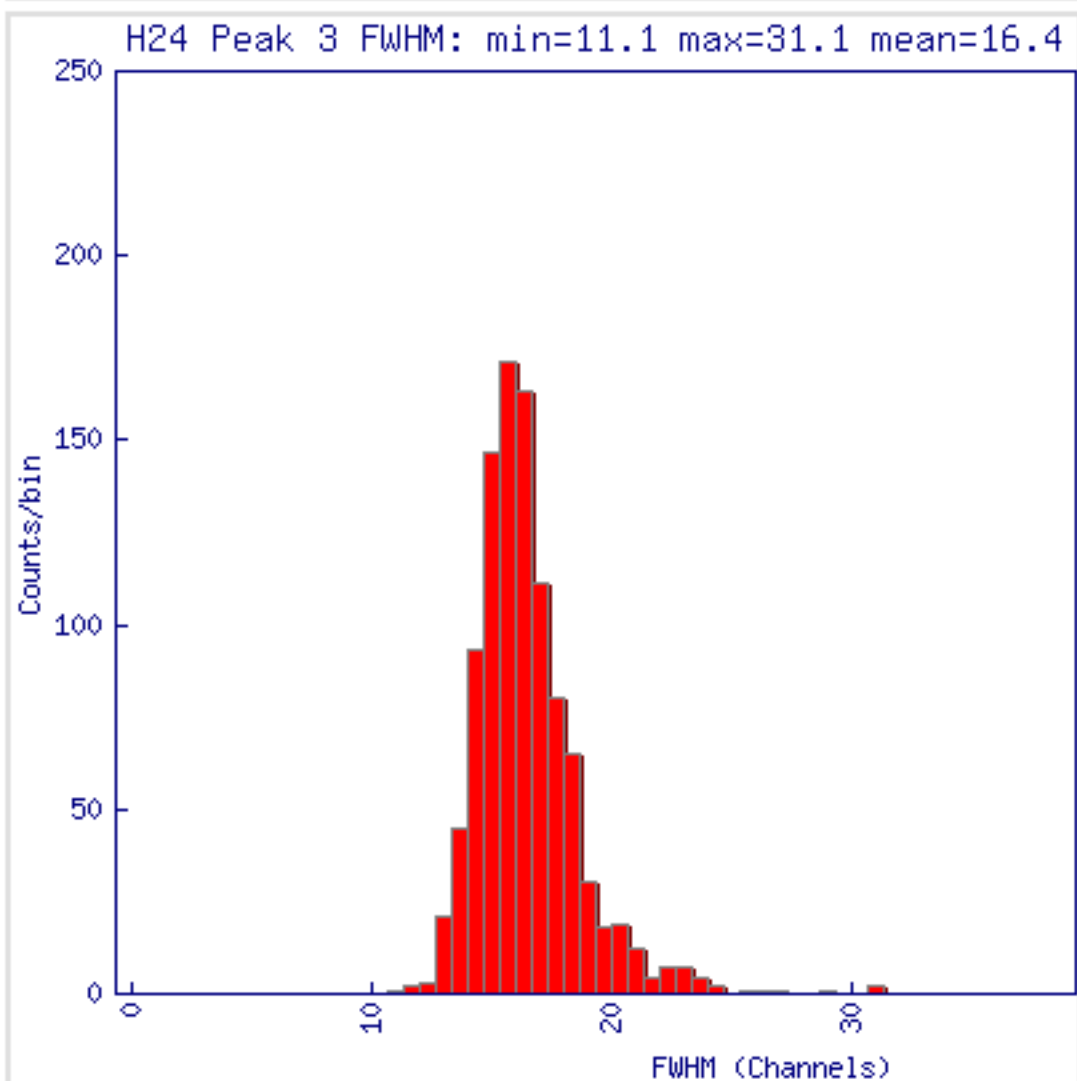
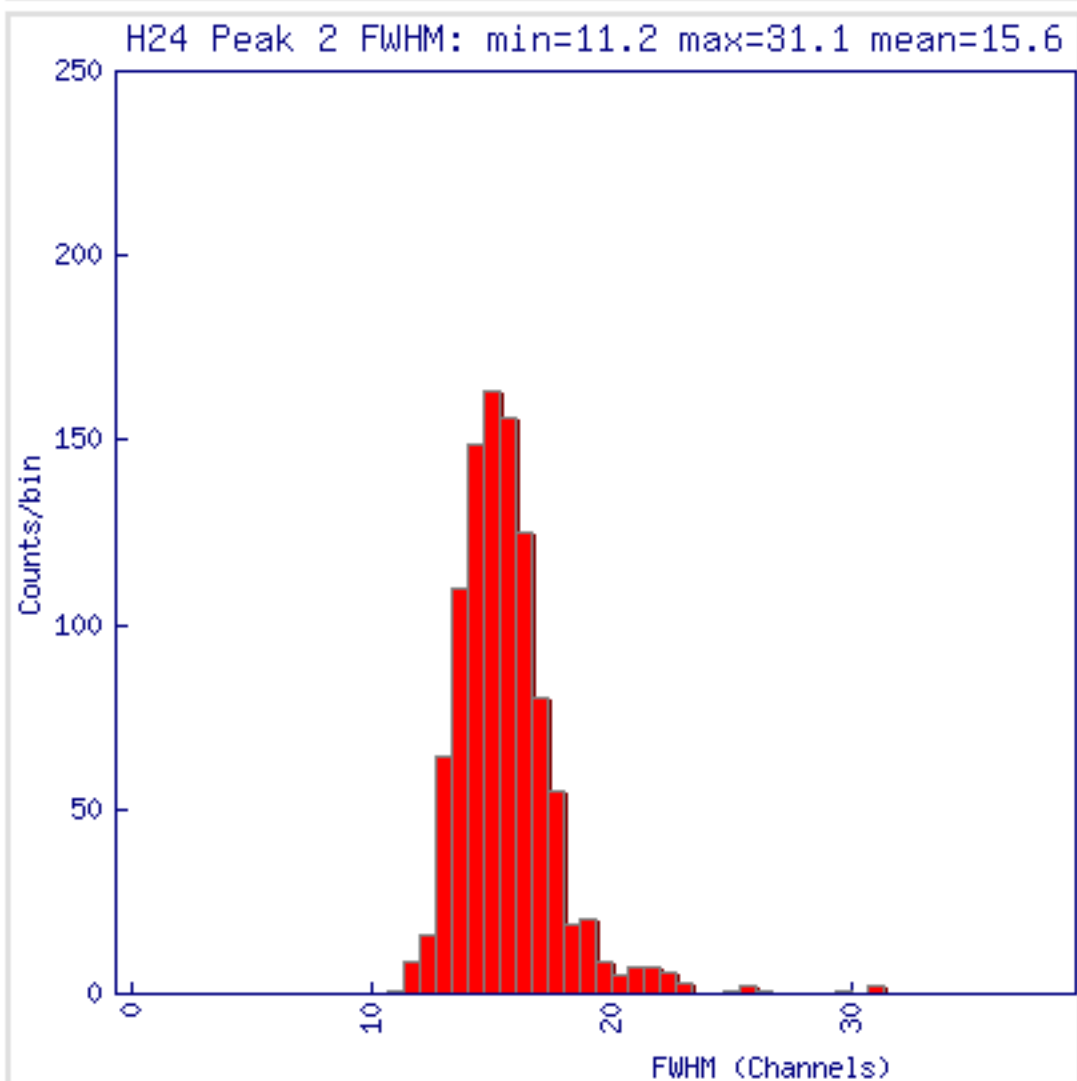
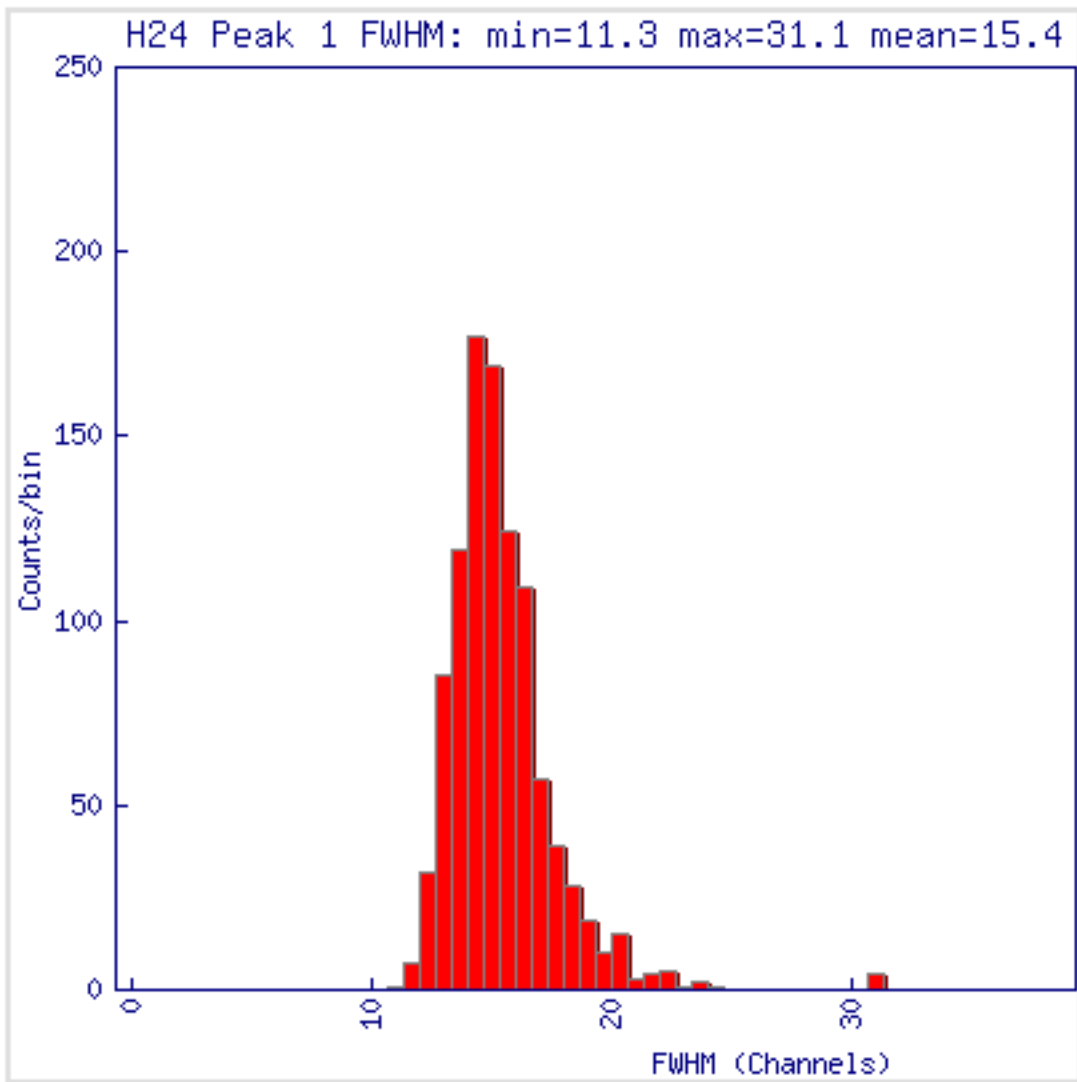
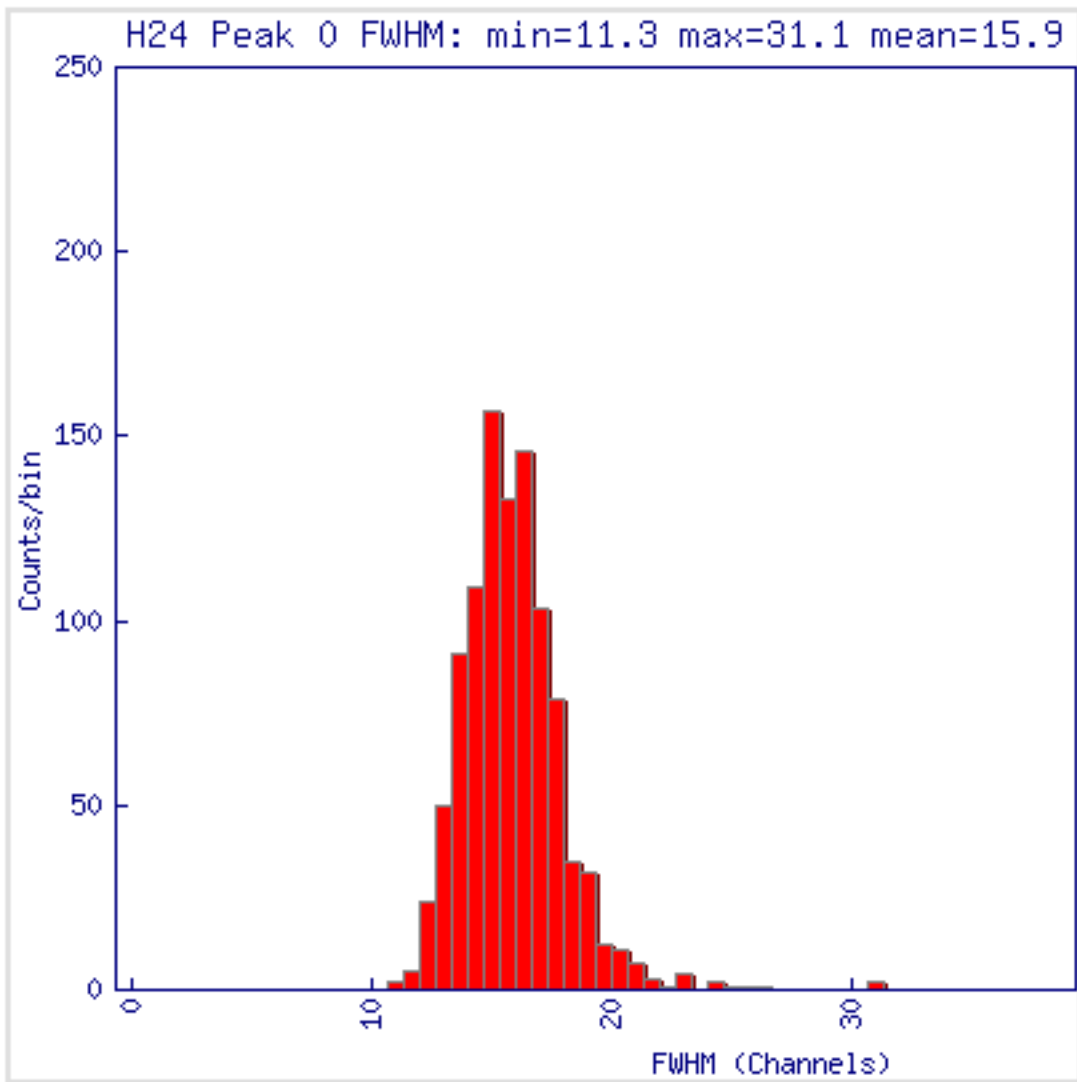
H24 Gain vs Pixel#



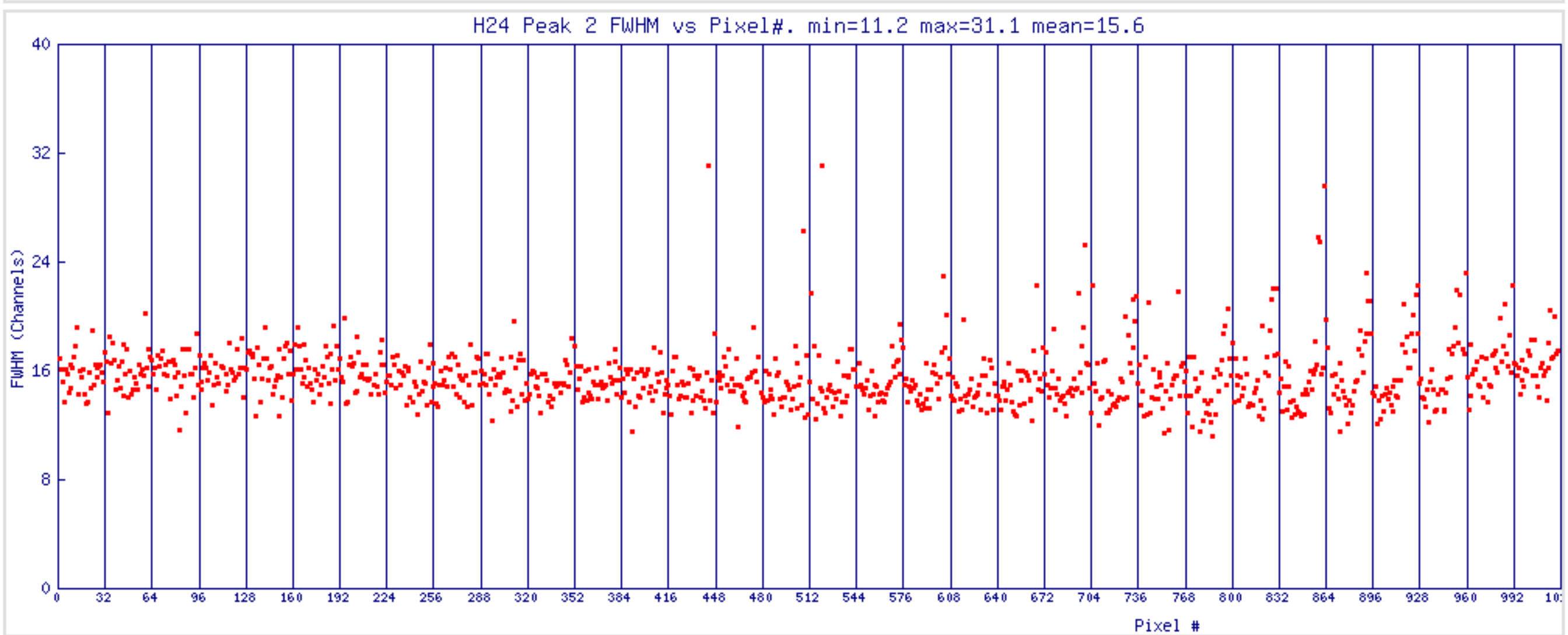
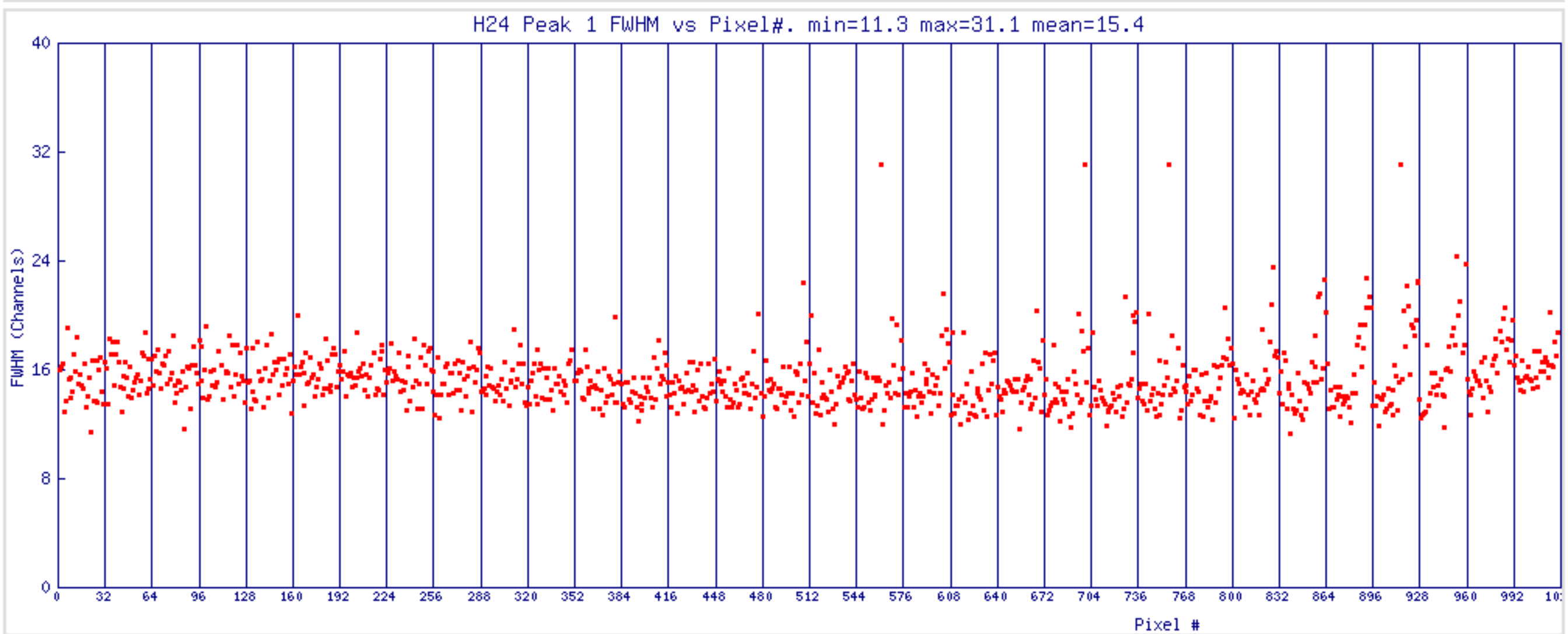
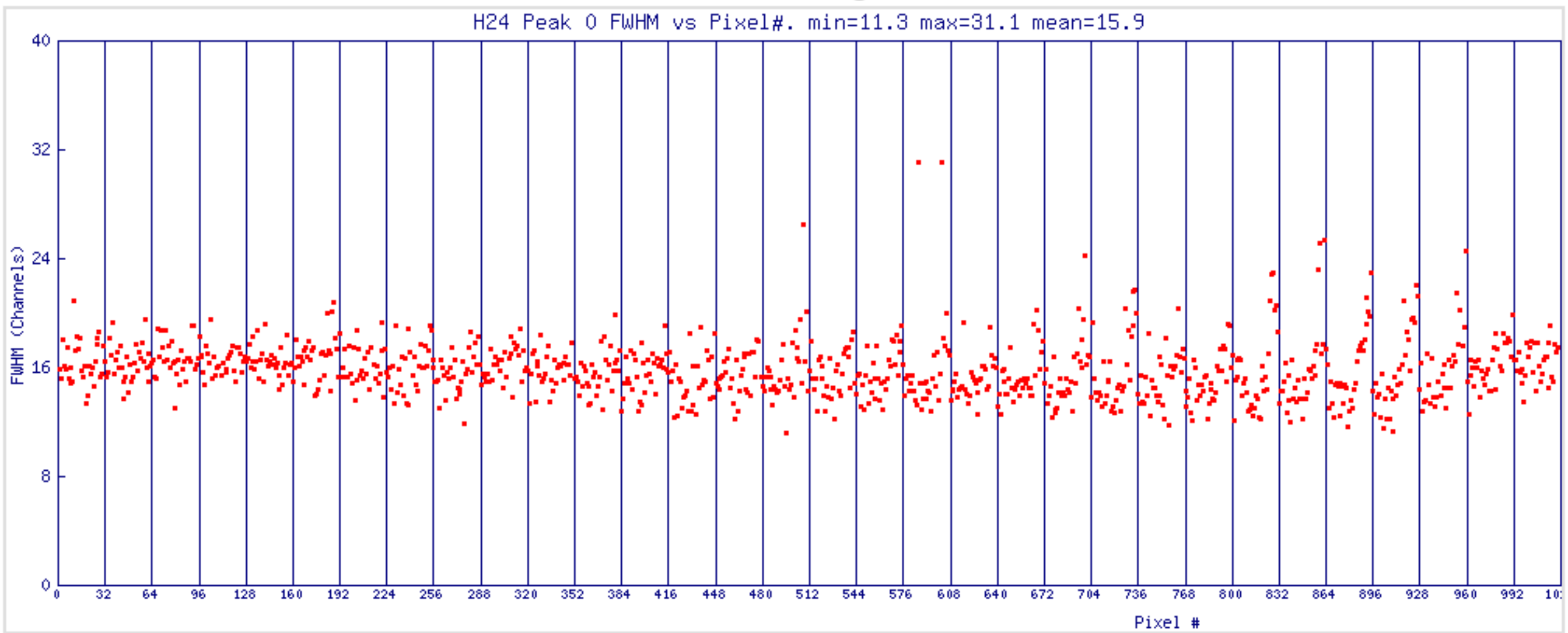
H24 Offset vs Pixel#

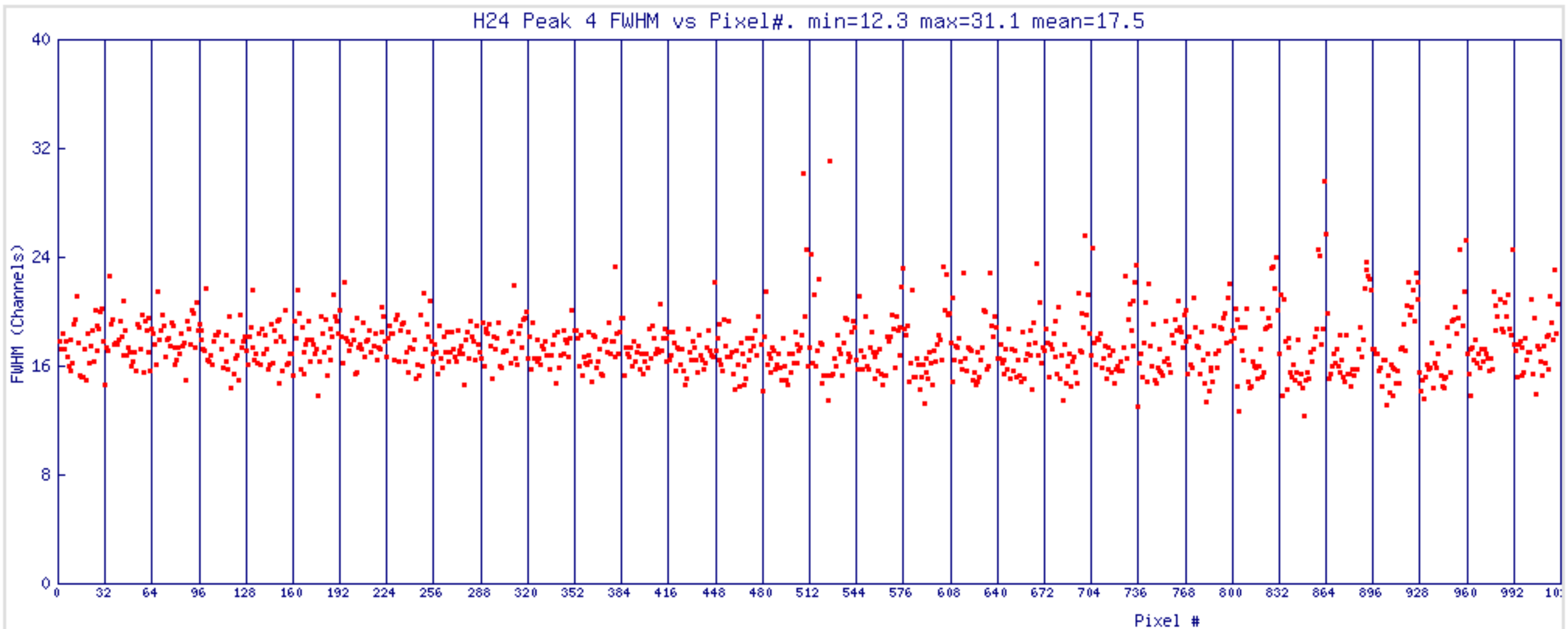
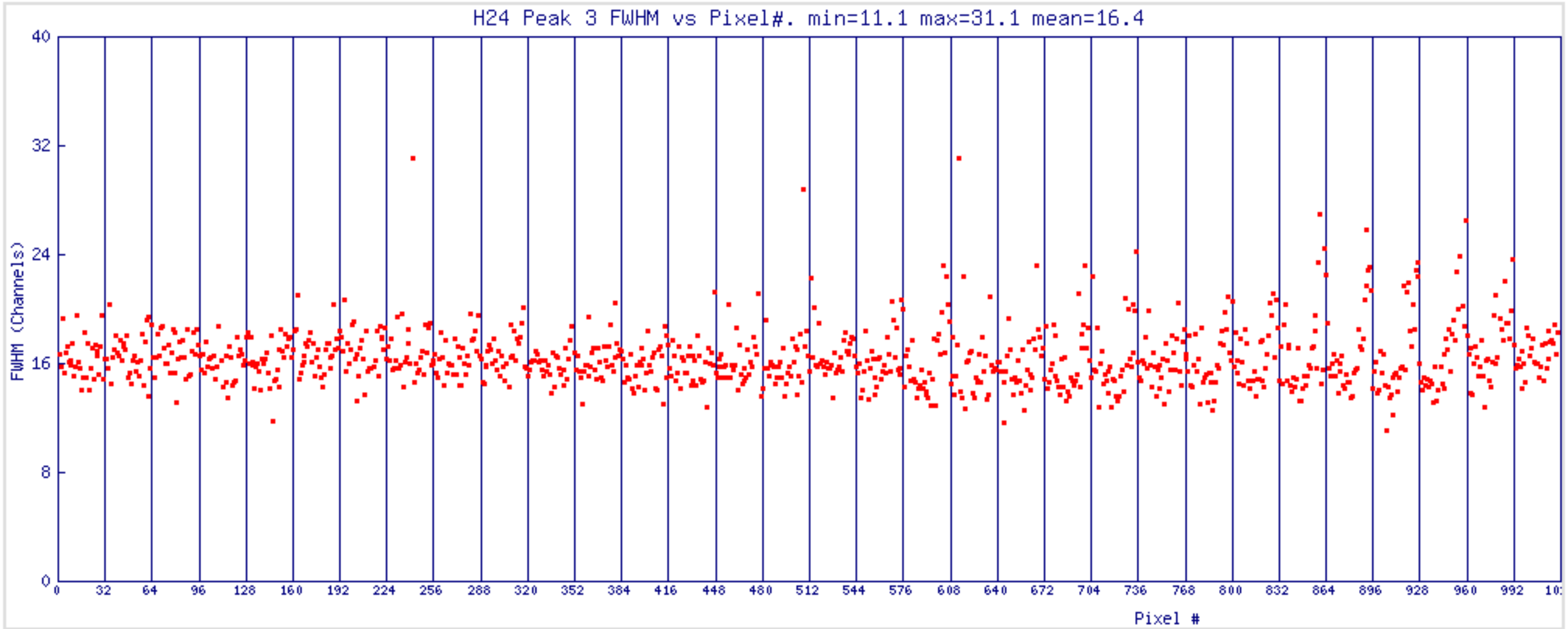


H24 T0C Page 3



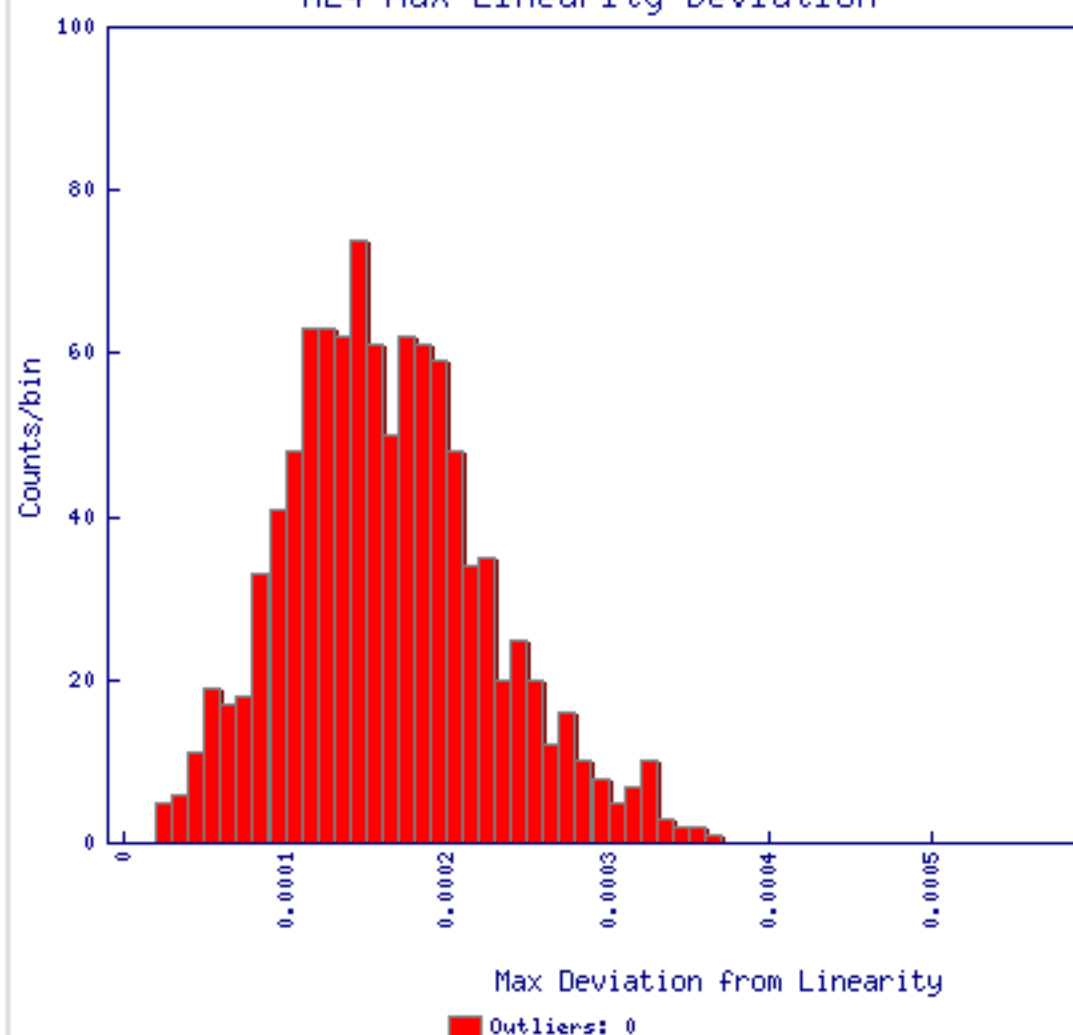
H24 T0C Page 4



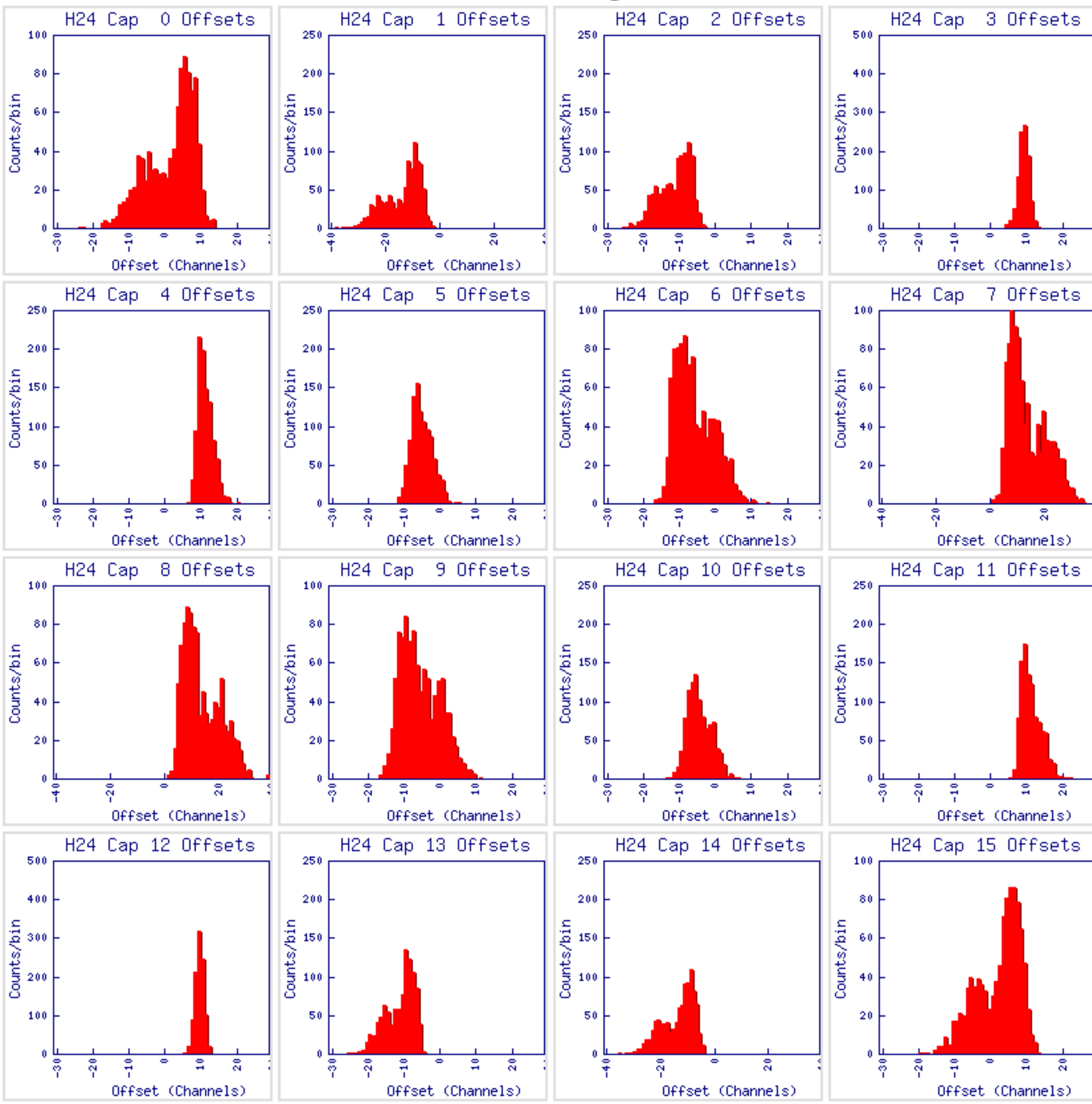


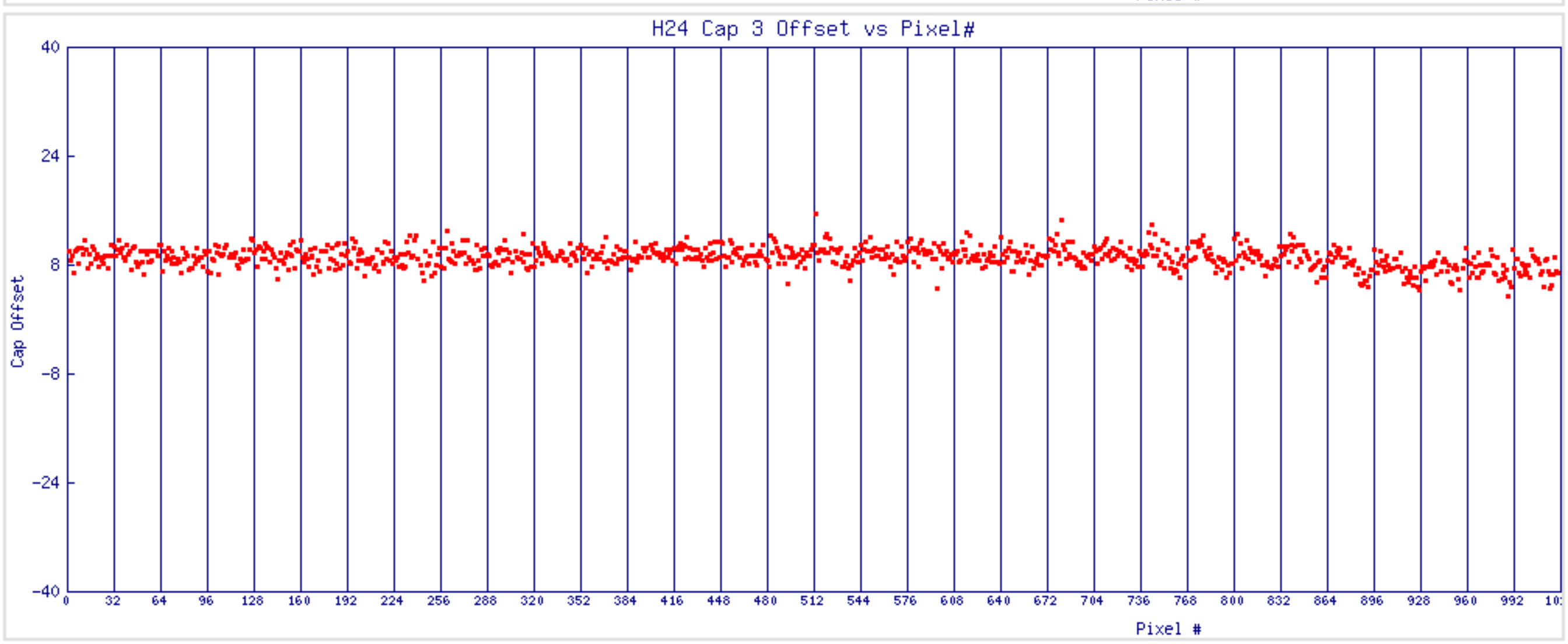
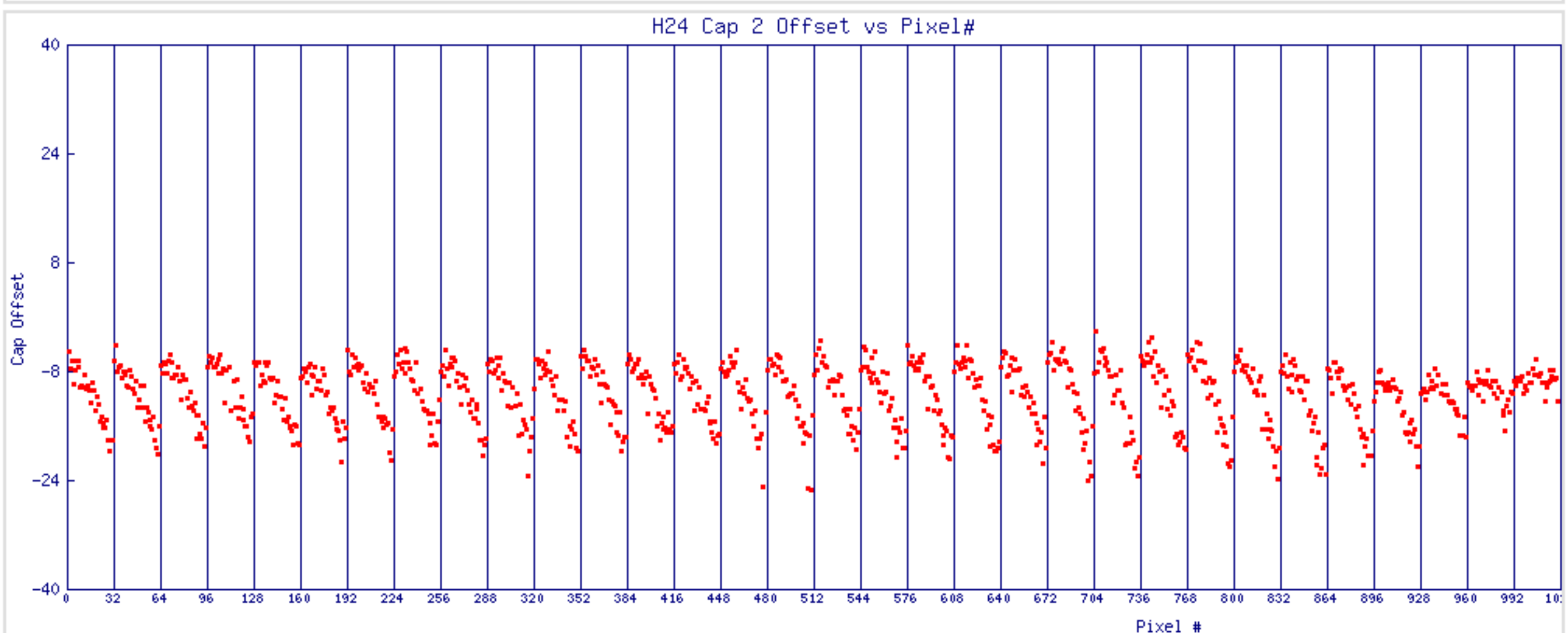
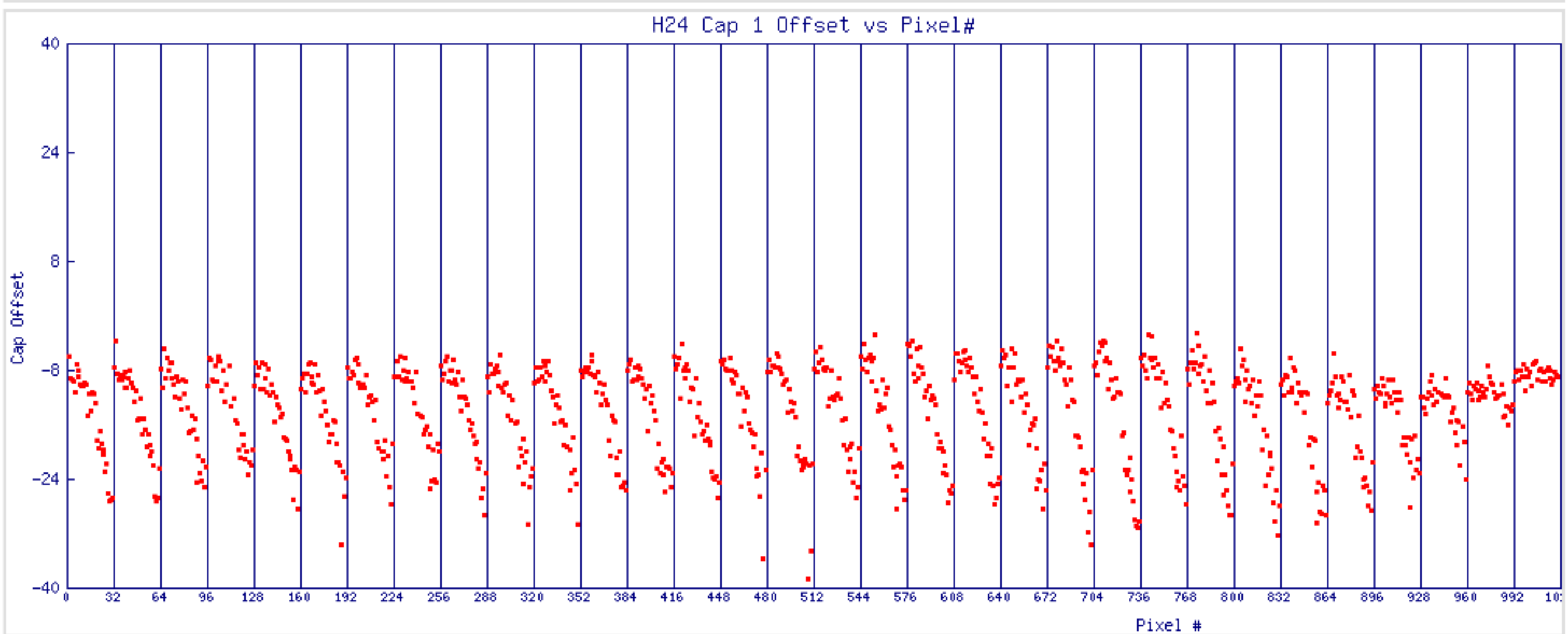
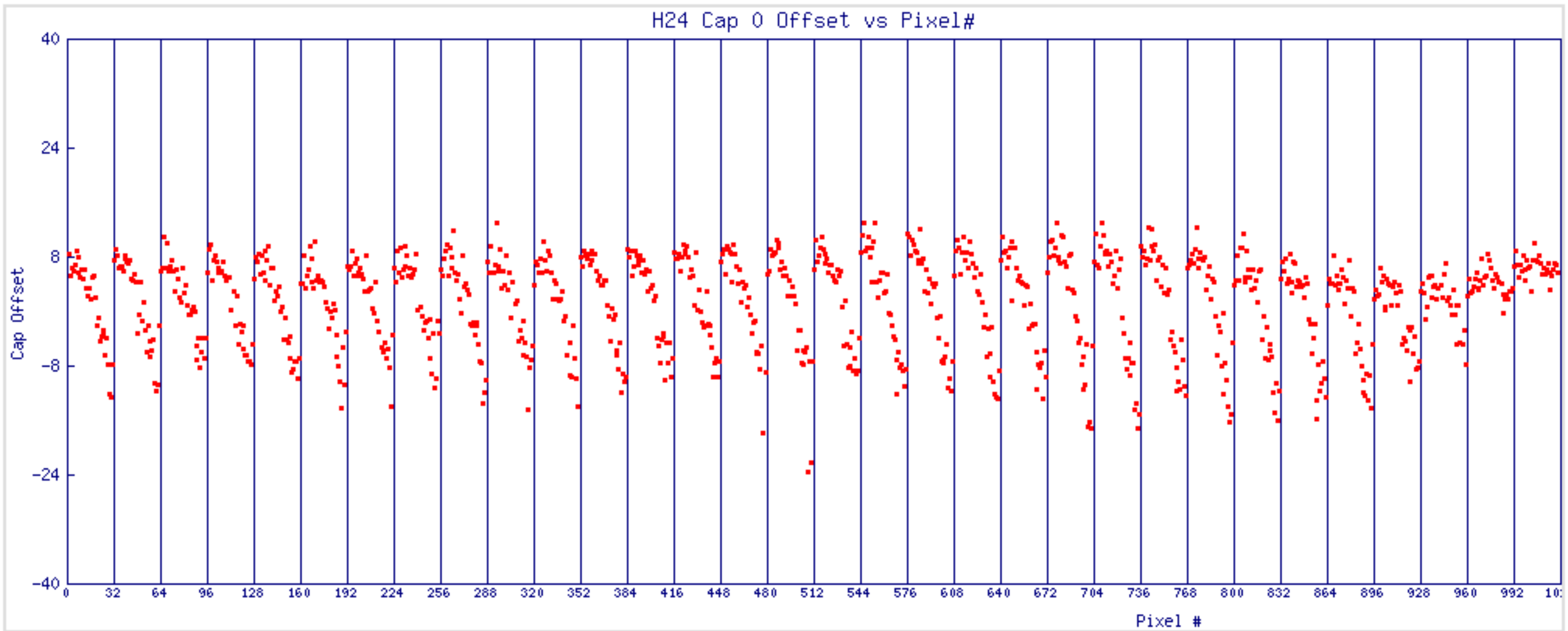
H24 T0C Page 6

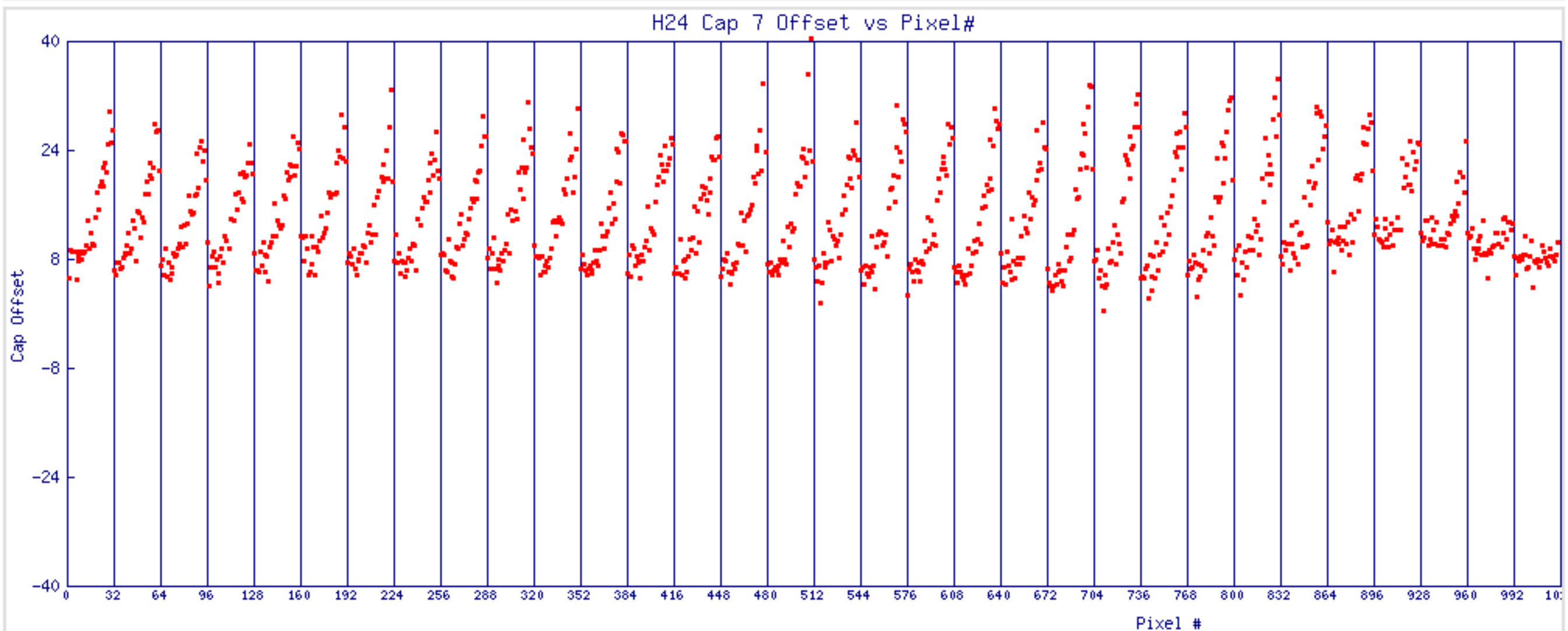
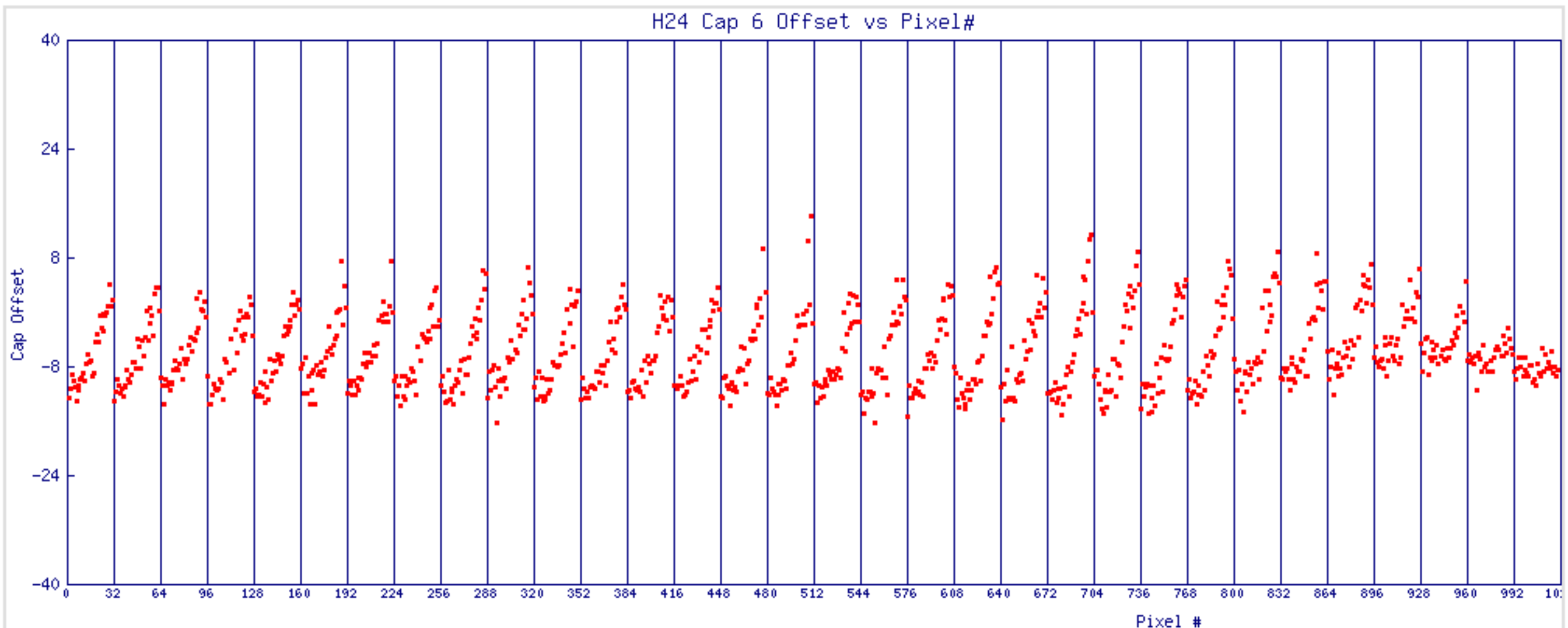
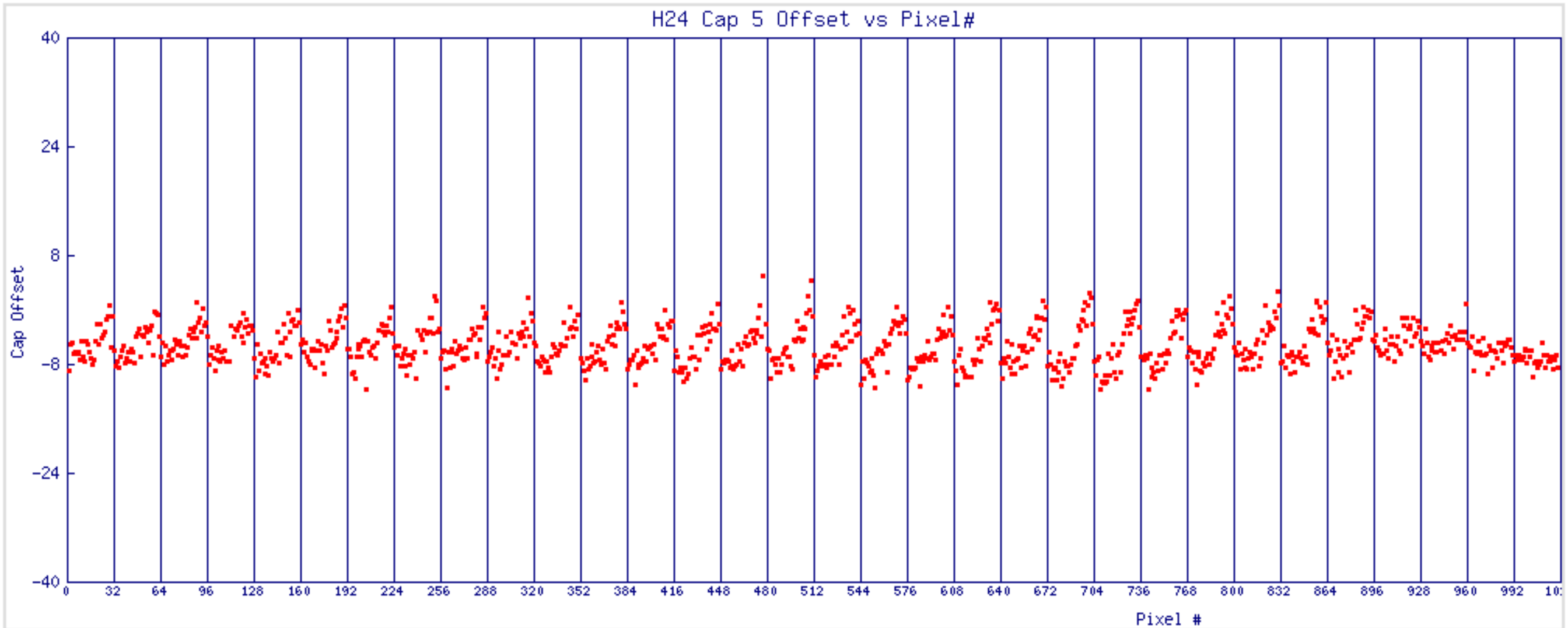
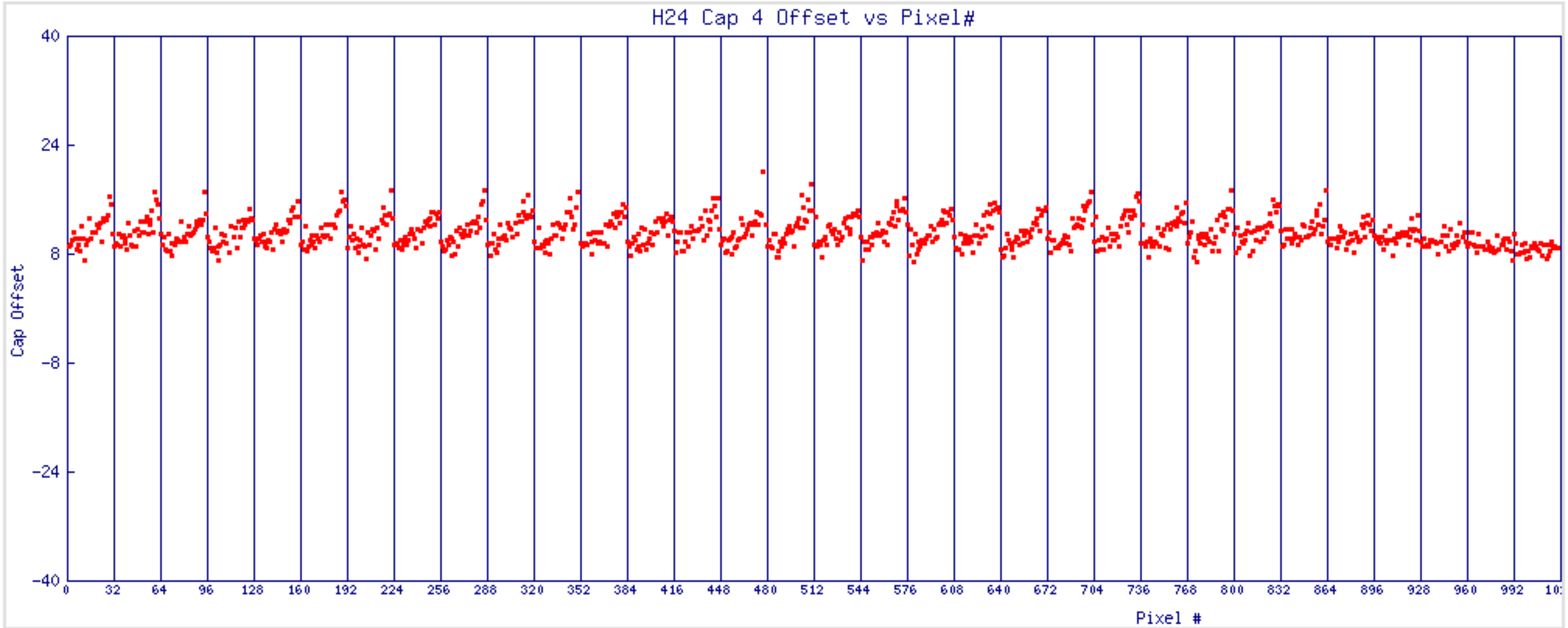
H24 Max Linearity Deviation

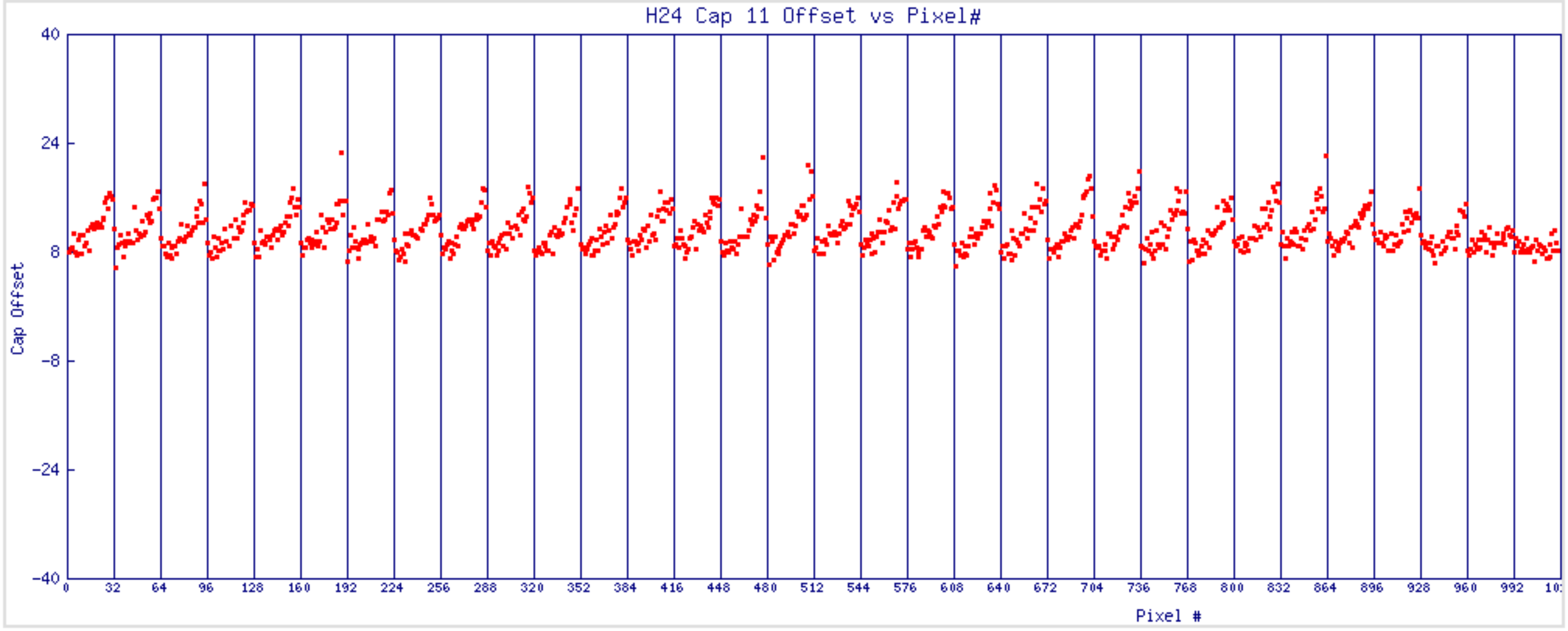
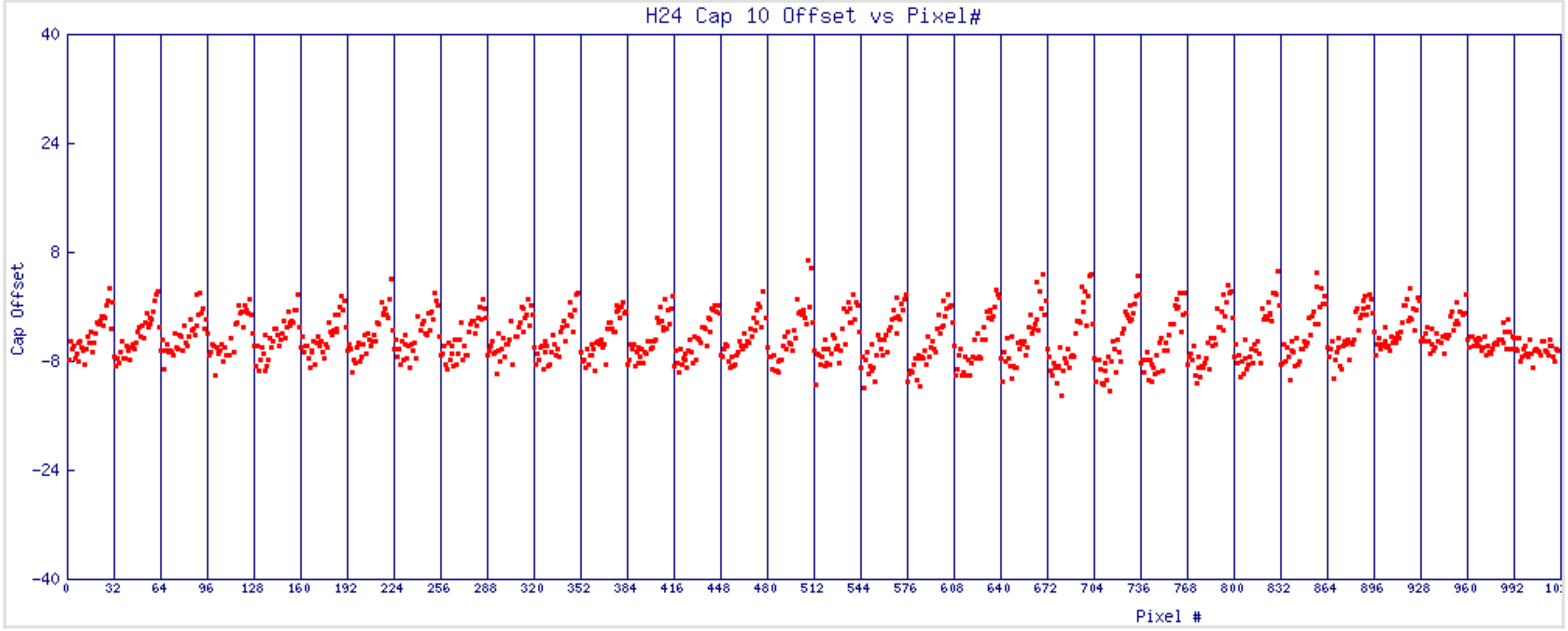
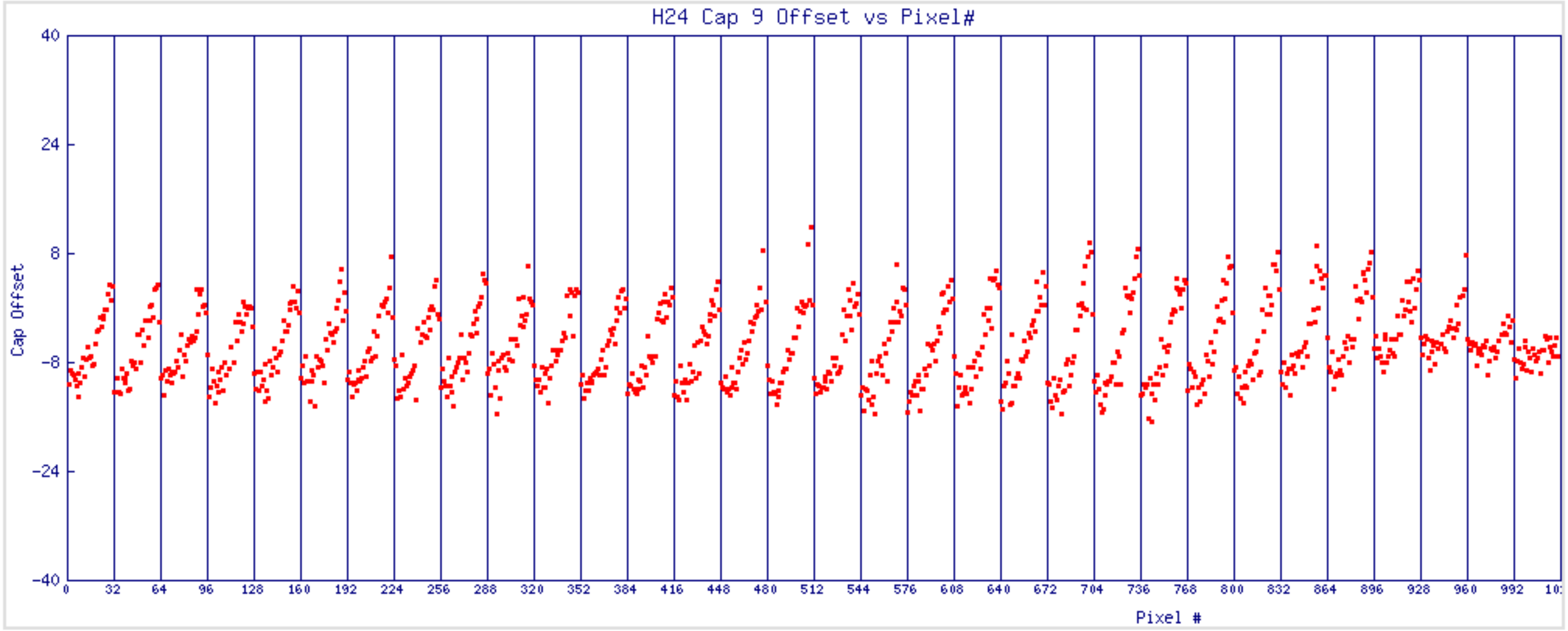
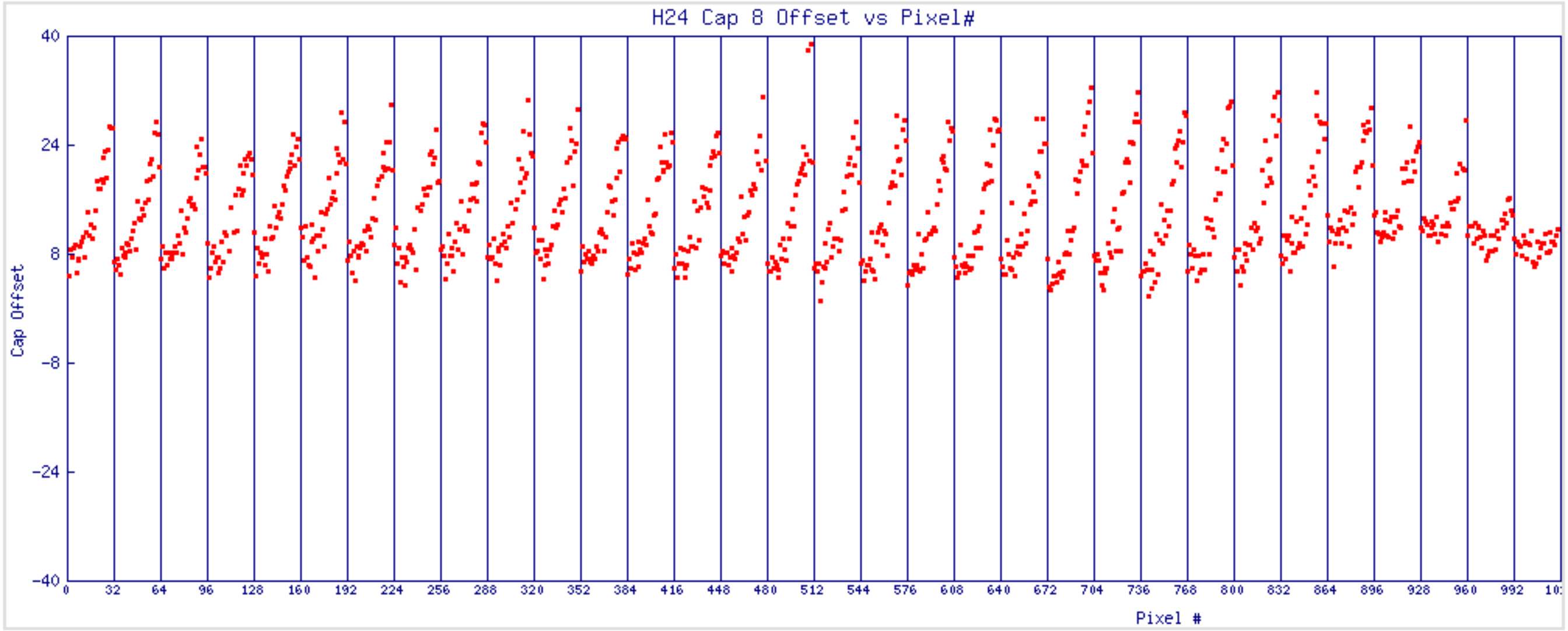


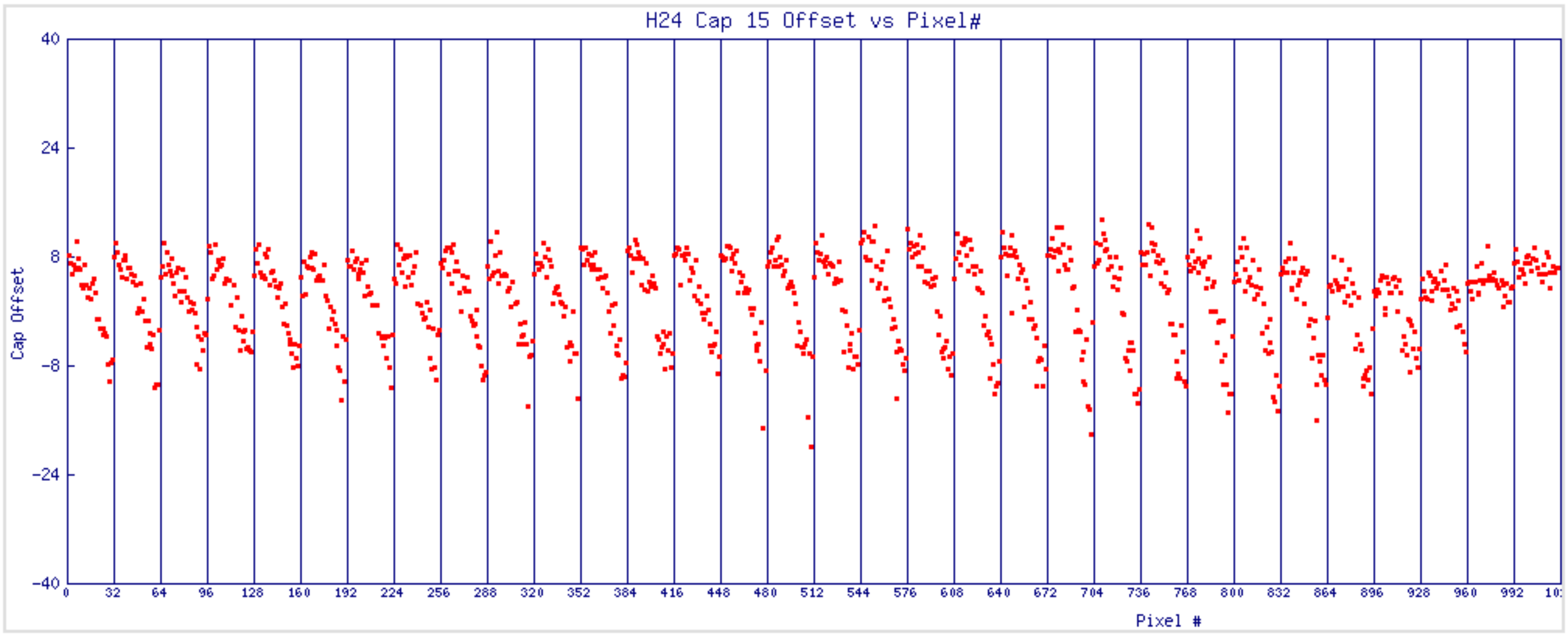
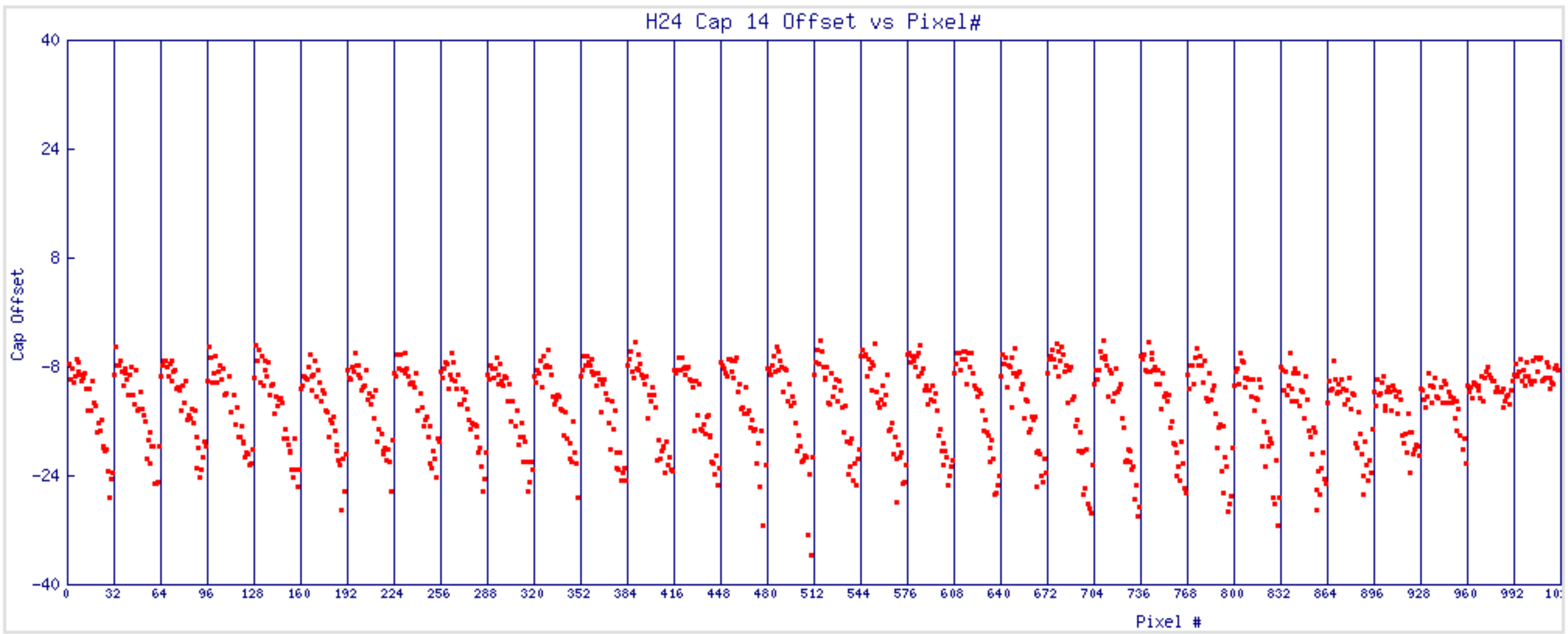
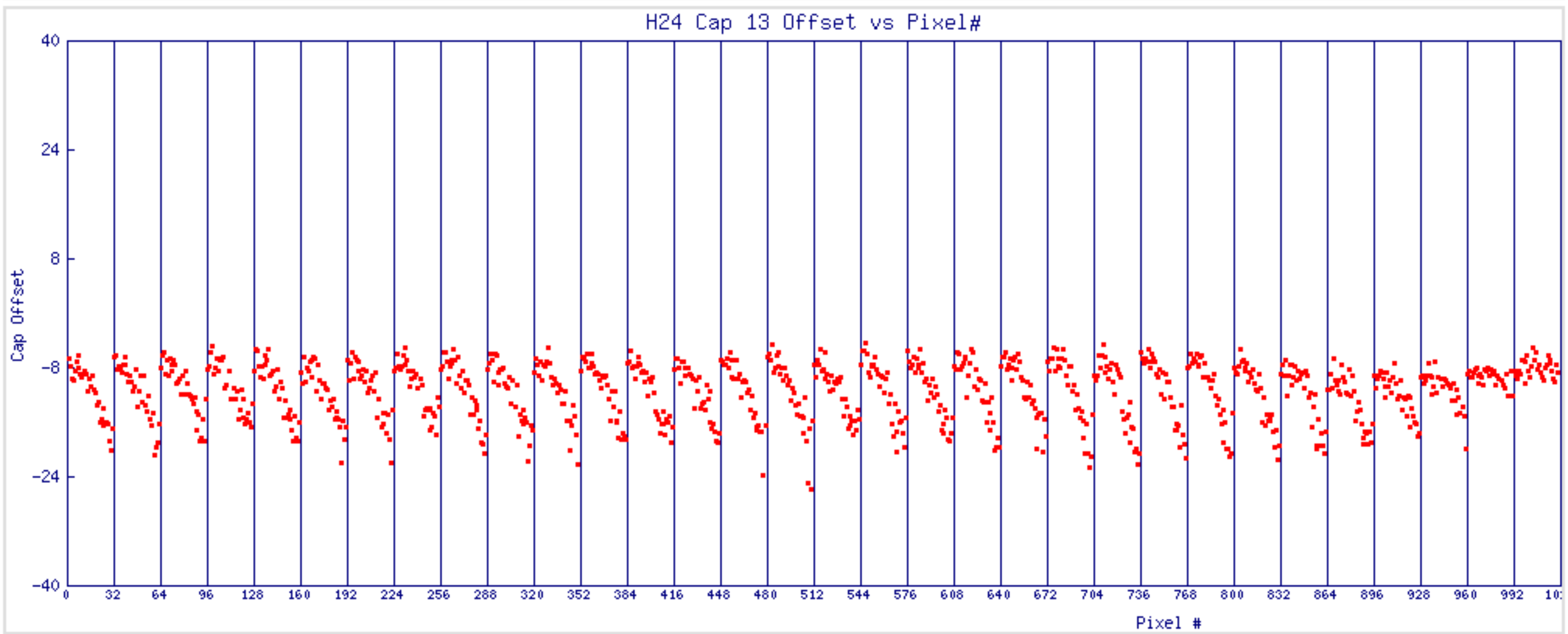
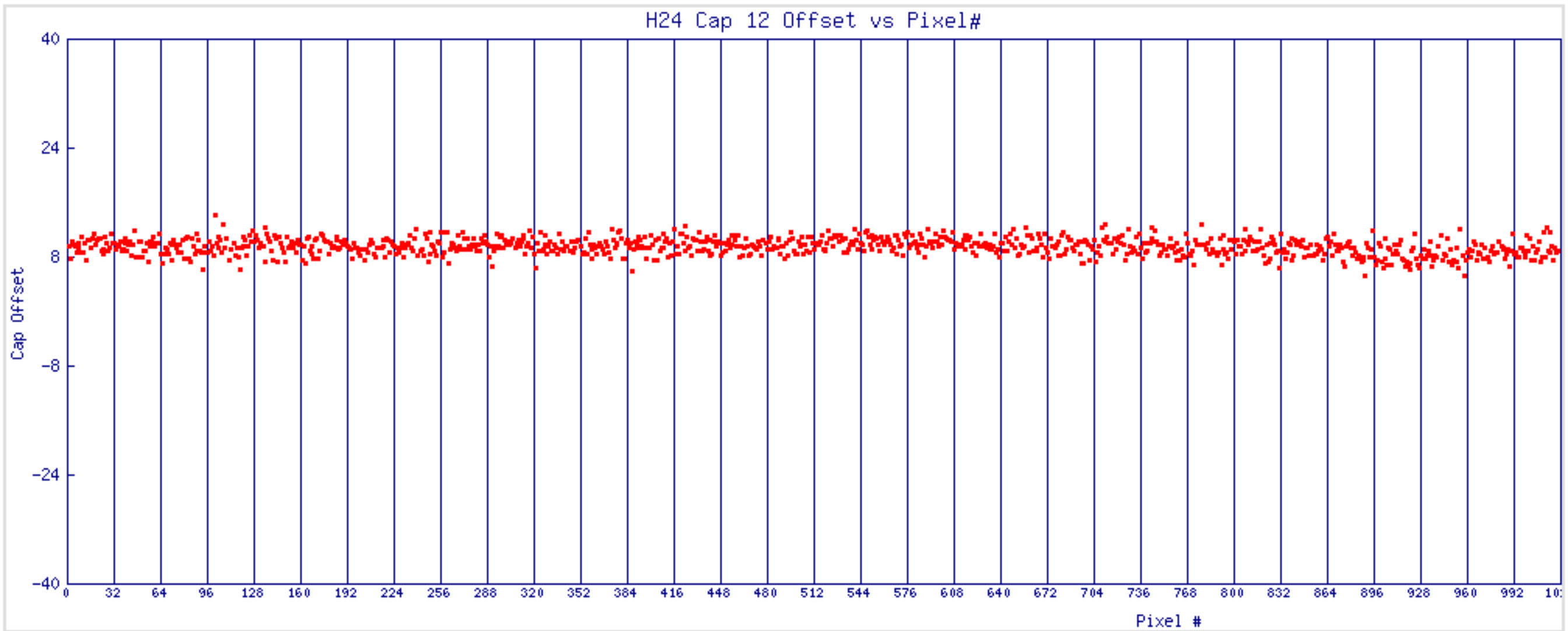
H24 T0C Page 7



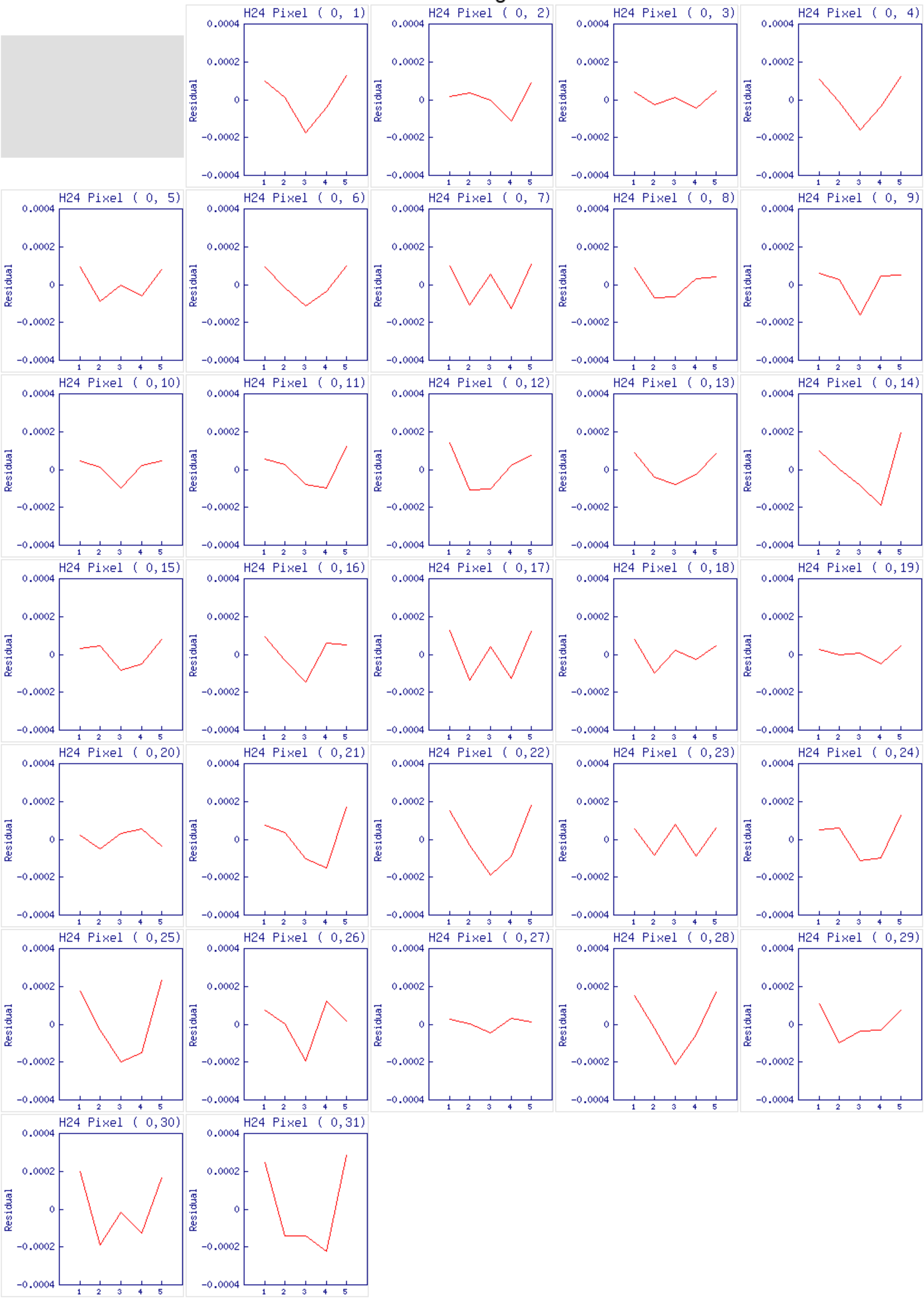




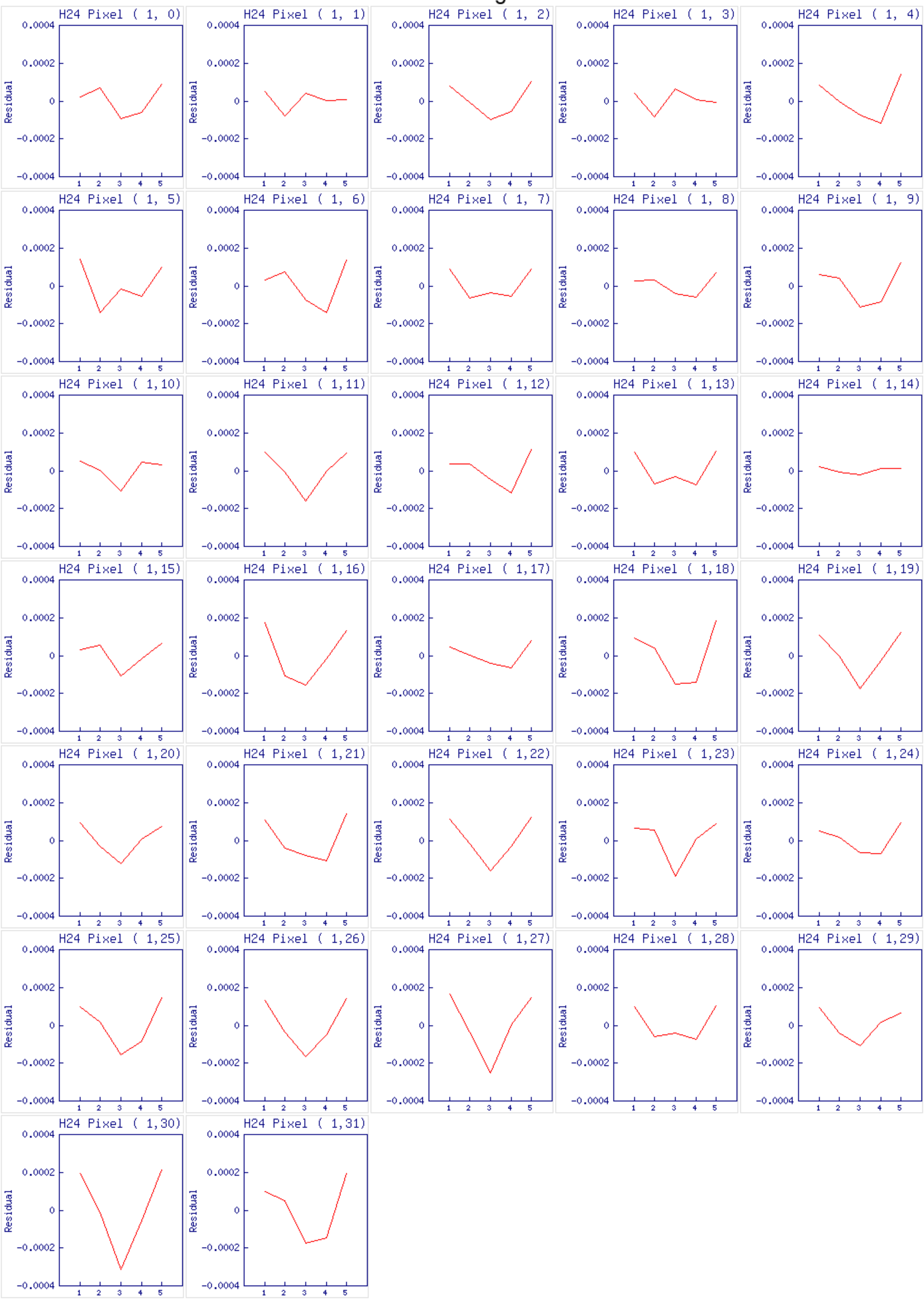




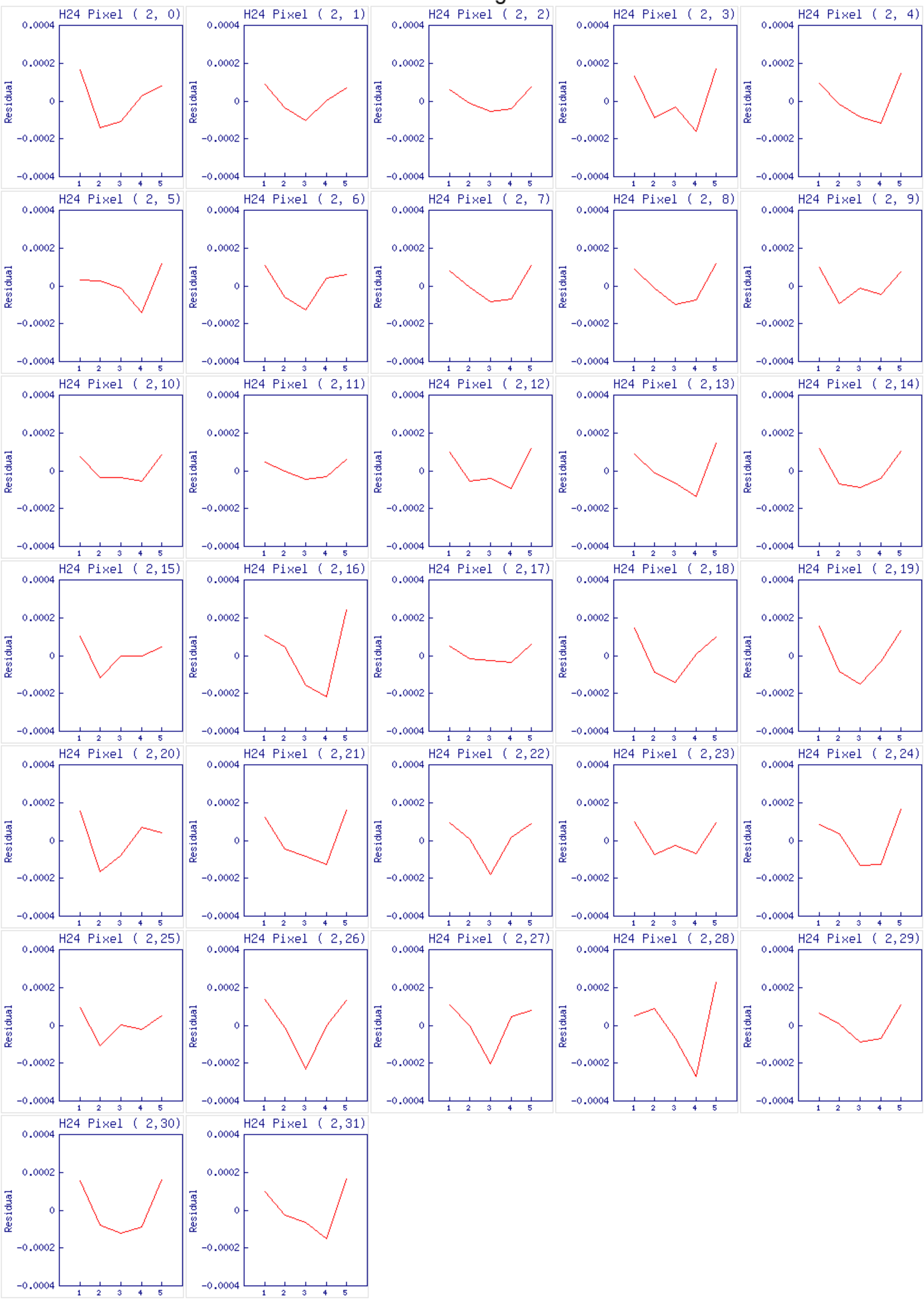
H24 T0C Page 12



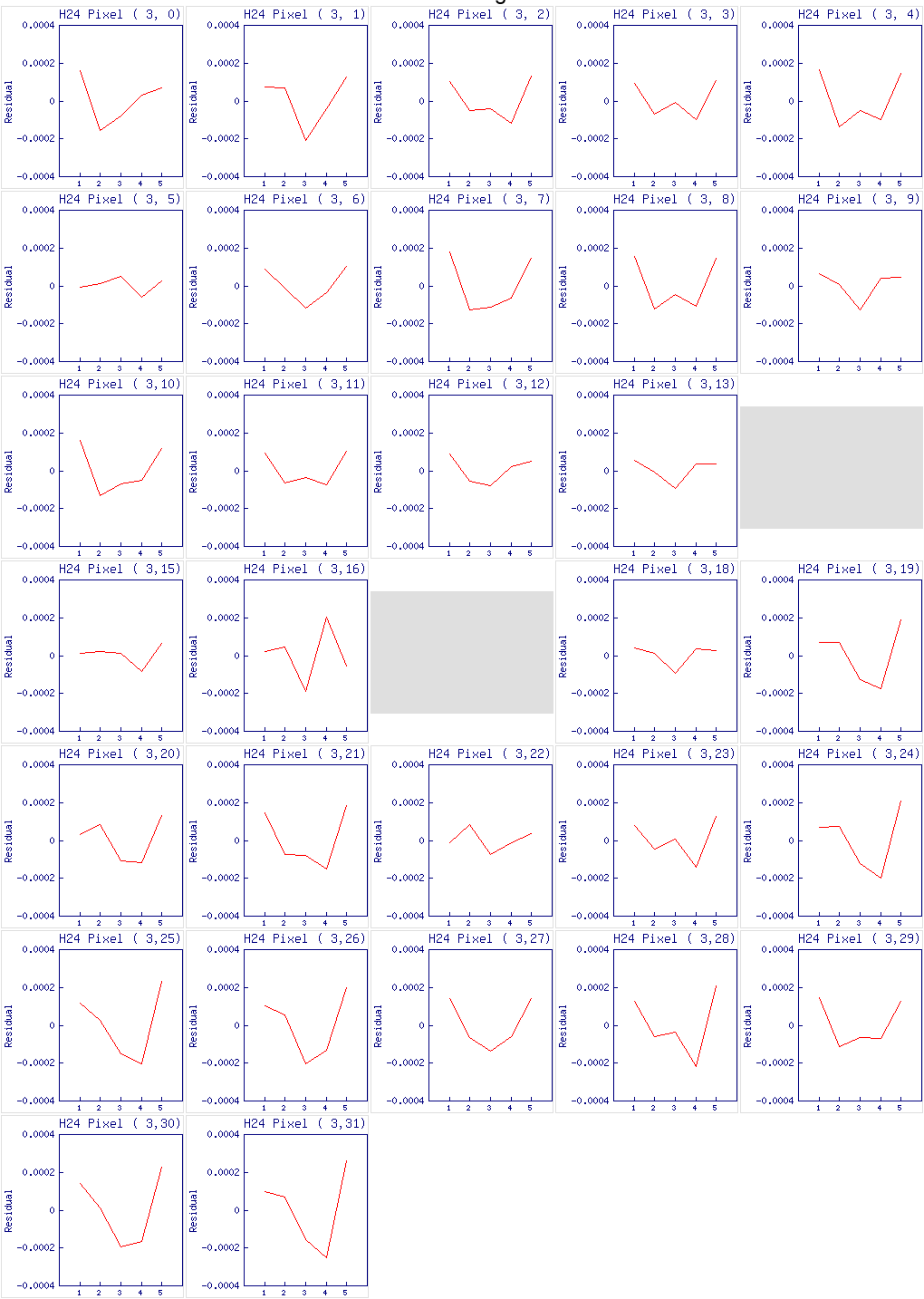
H24 T0C Page 13



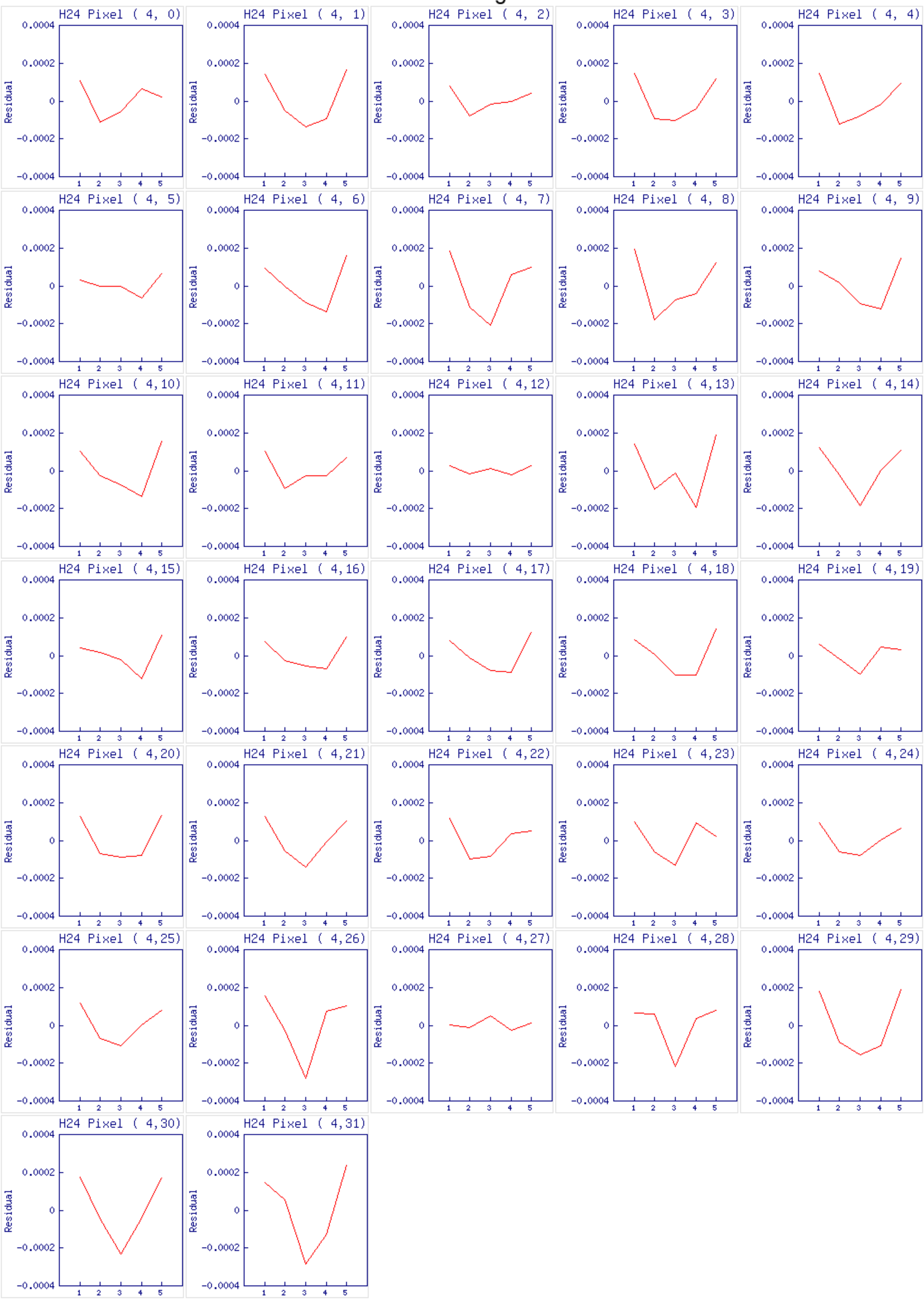
H24 T0C Page 14



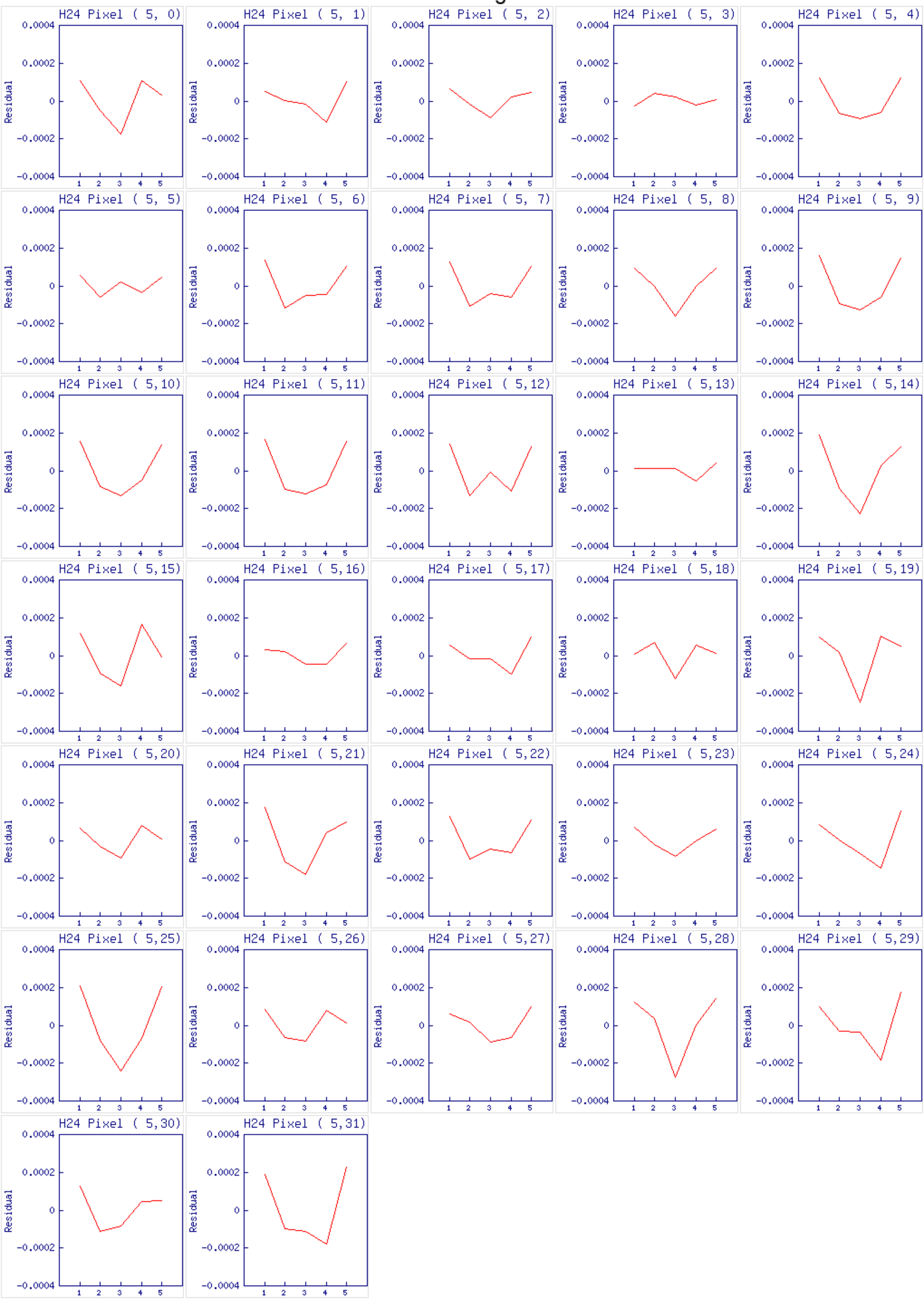
H24 T0C Page 15



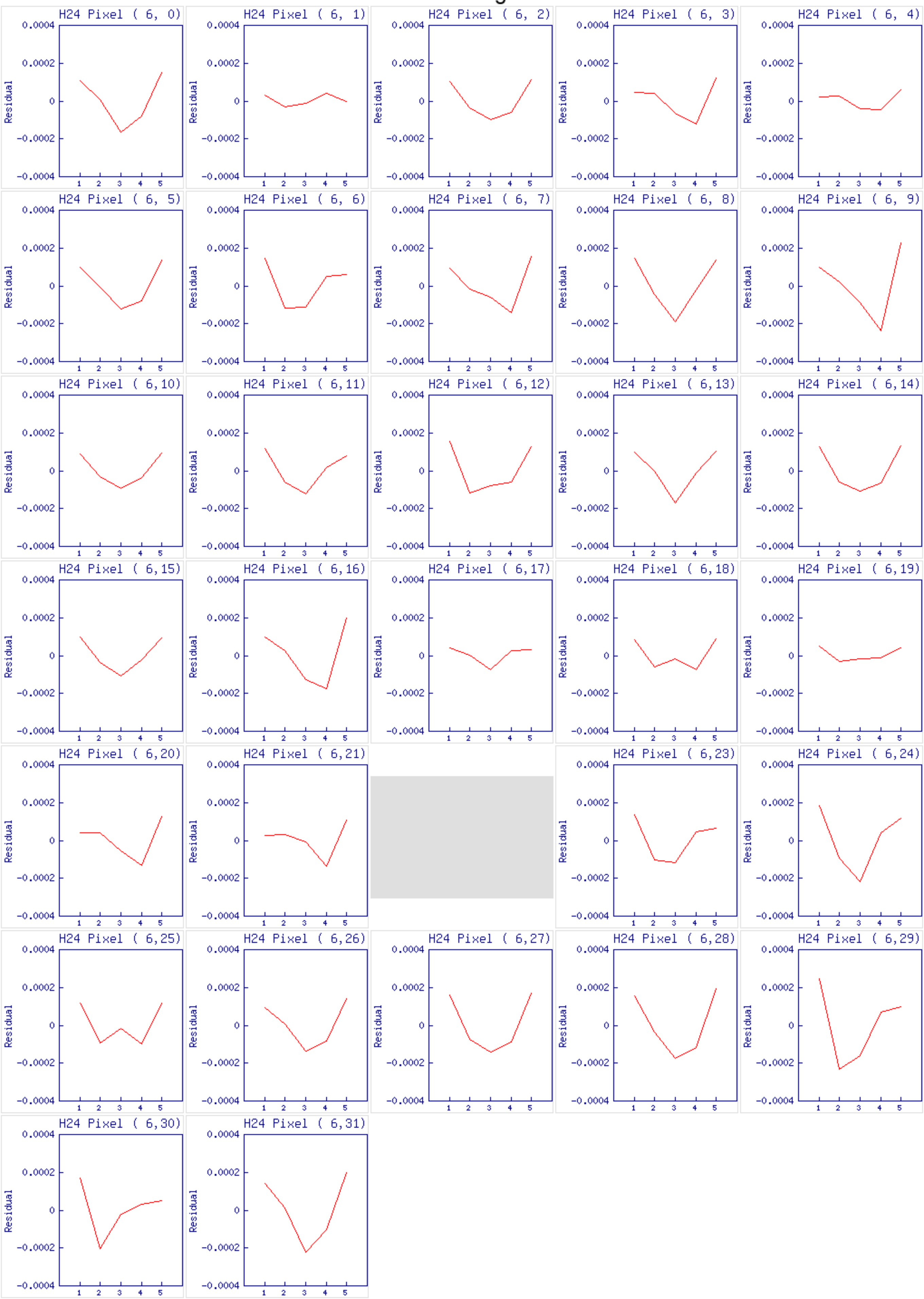
H24 T0C Page 16



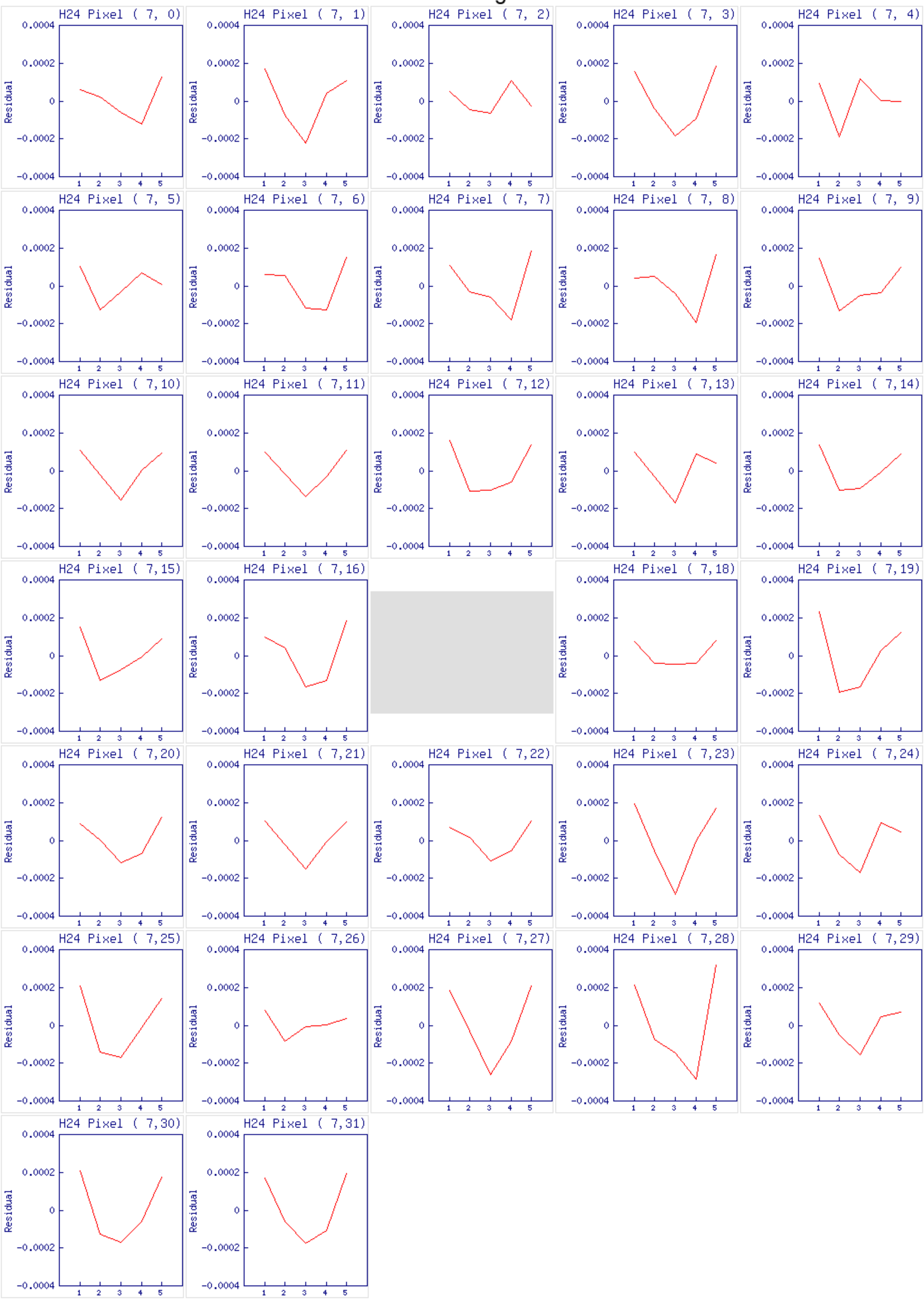
H24 T0C Page 17



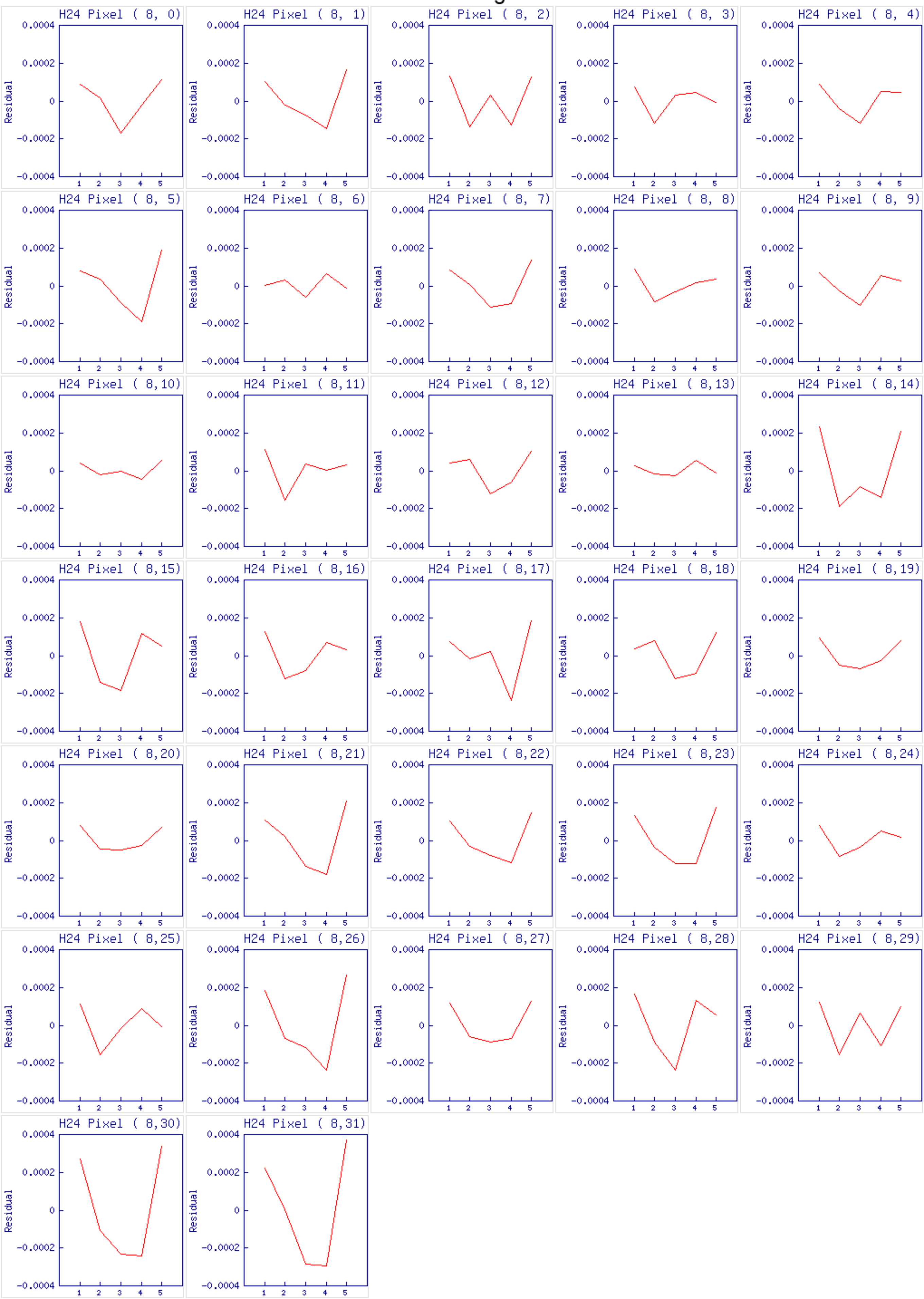
H24 T0C Page 18



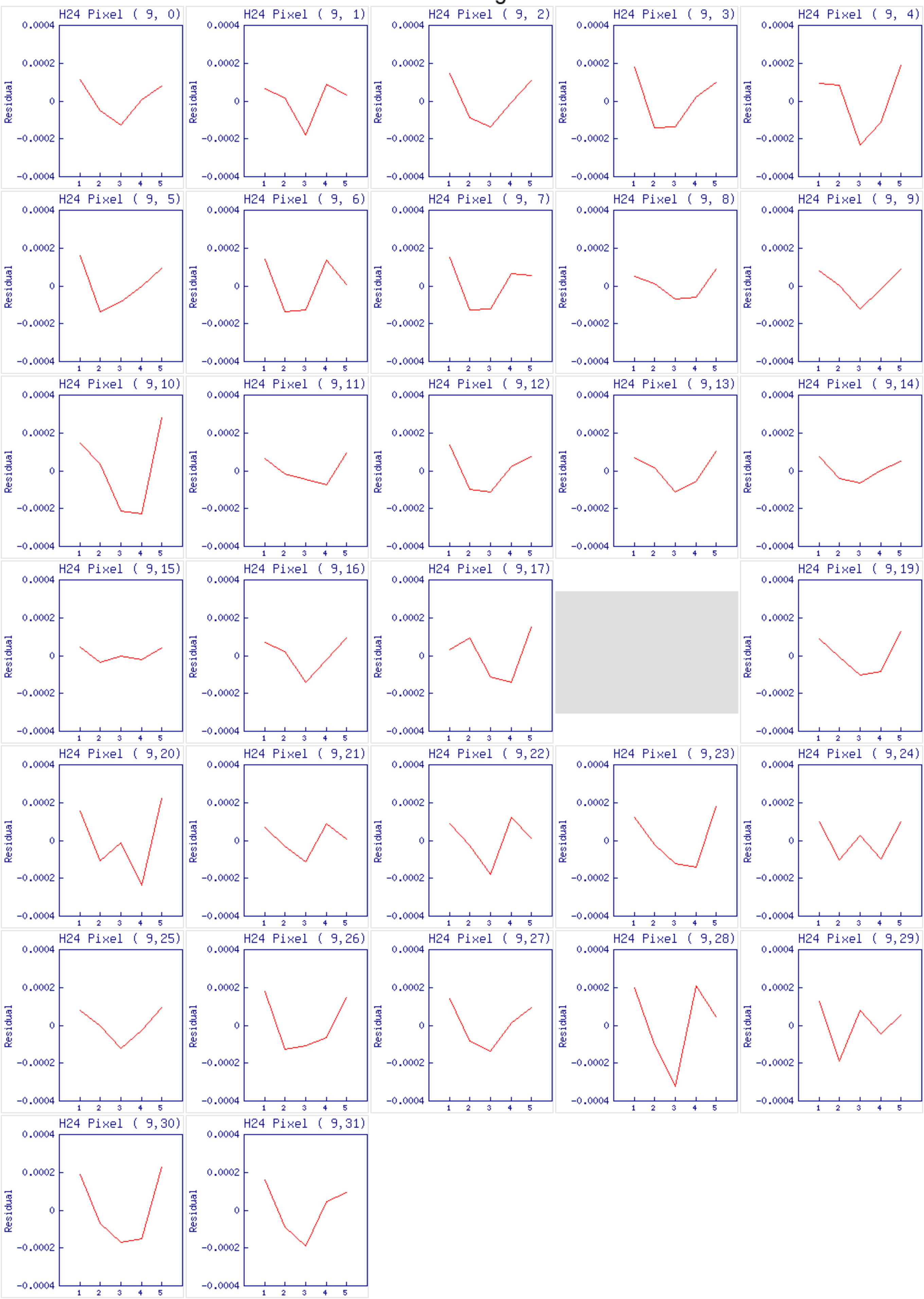
H24 T0C Page 19



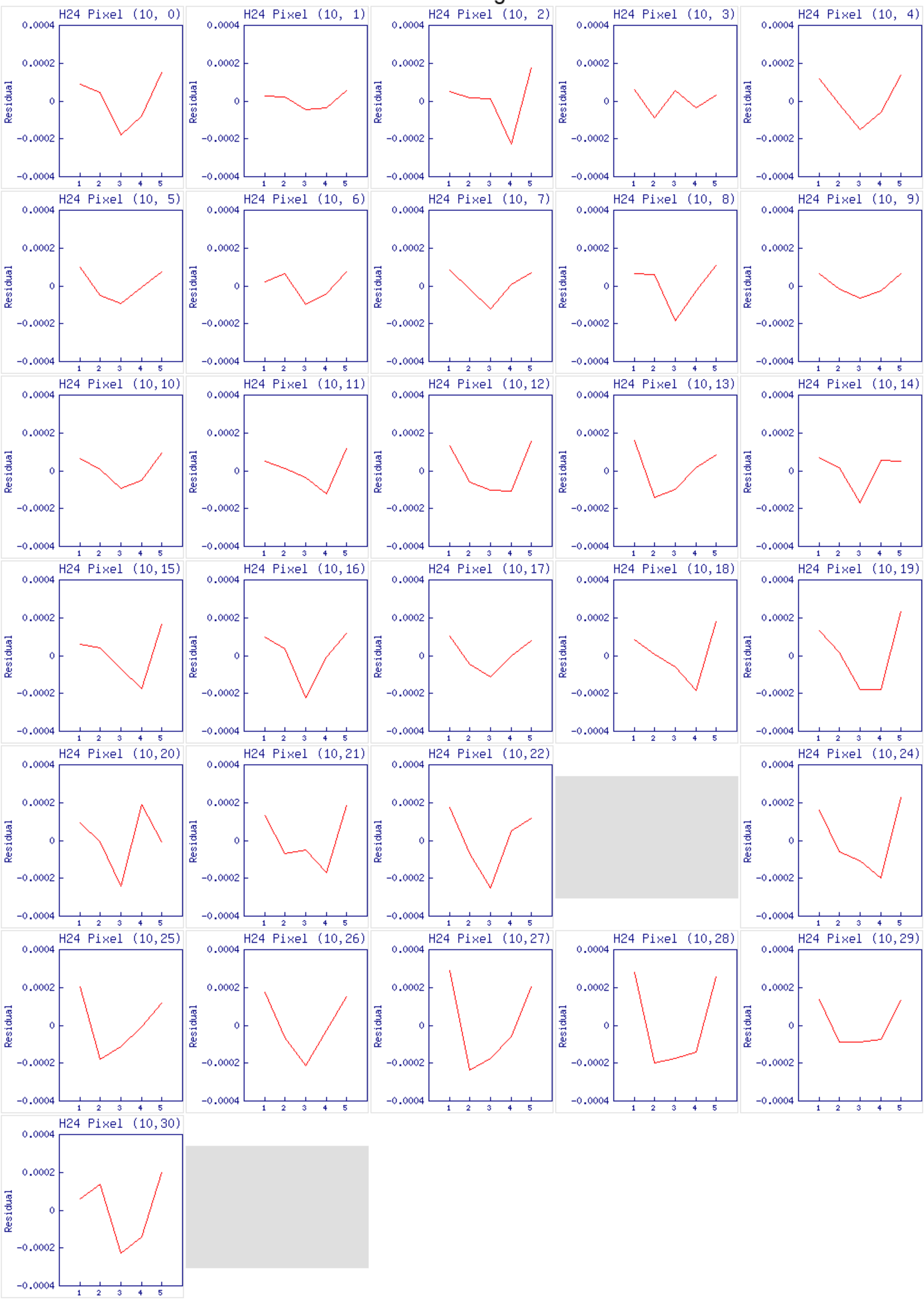
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H24 T0C Page 21



H24 TOC Page 22



H24 T0C Page 23

