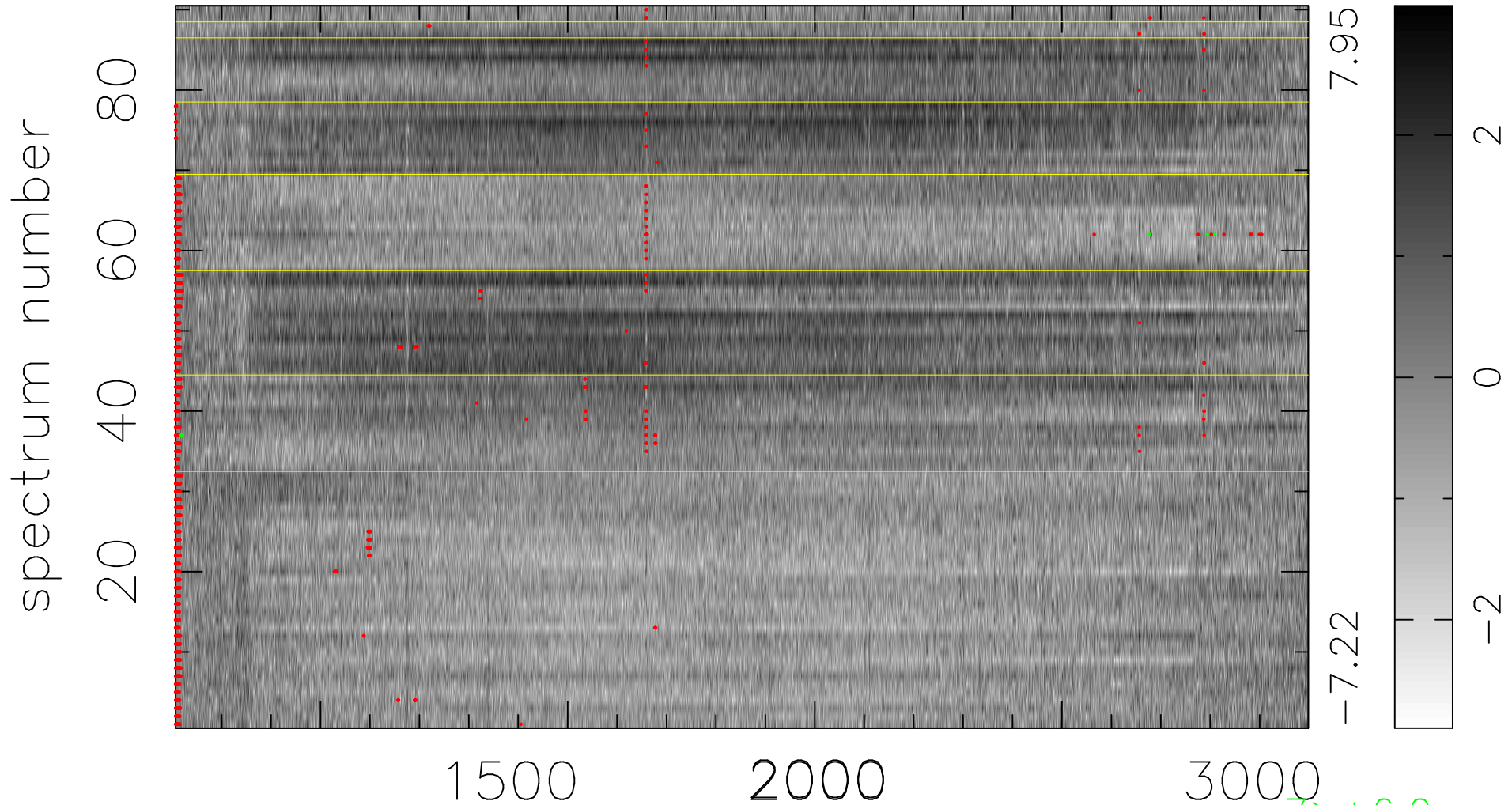


$$\chi(\lambda, t) = (\text{Data} - \text{Model A}) / \sigma \chi$$

$$\chi^2 / (412560 - 5252) = 1.504 \Rightarrow 1.012$$

4584x90



7.95
-7.22

2
0
-2

$> +6.0\sigma$

$< -6.0\sigma$

bad:1554=0.38% λ (A) $z = 2.27054$