

Original Image (Log Stretch)

ID: 192481  
z = 3.01

Ellip. (Centroid) = 0.377  
Ellip. (Asym.) = 0.380  
Ellip. (Sérsic) = 0.570

Sérsic Model + Noise

$R_e = 0.19$  arcsec  
 $R_e = 1.469$  kpc  
 $n = 0.65$

Sérsic Residual,  $I - I_{\text{model}}$ 

$2\sigma$   
 $3\sigma$

Segmaps

$\langle S/N \rangle = 14$

— Original segmap  
— Gini segmap  
— Skybox

Watershed Segmap ( $I$  statistic)

• First Peak

Asymmetry Residual,  $I - I_{180}$