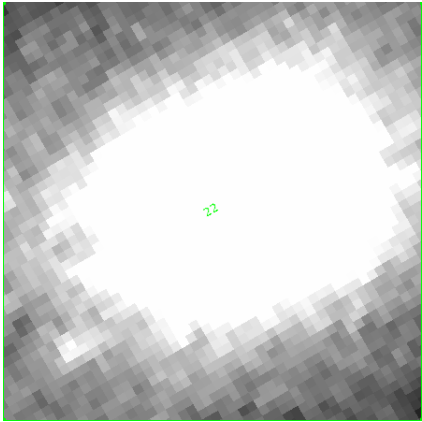
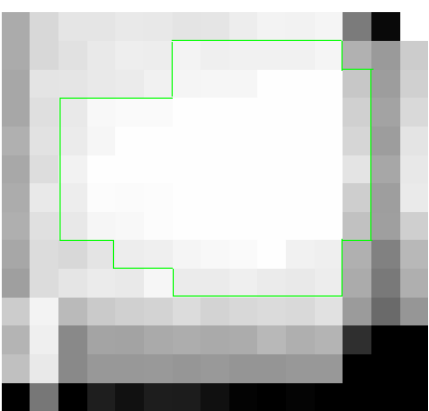


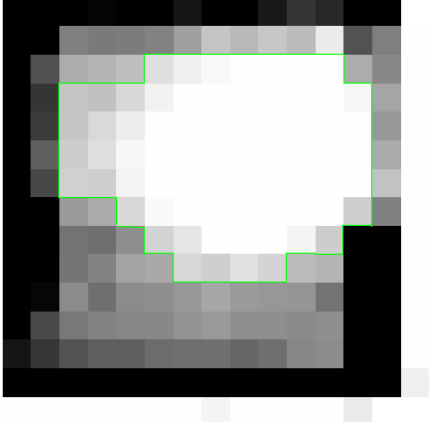
HST Image



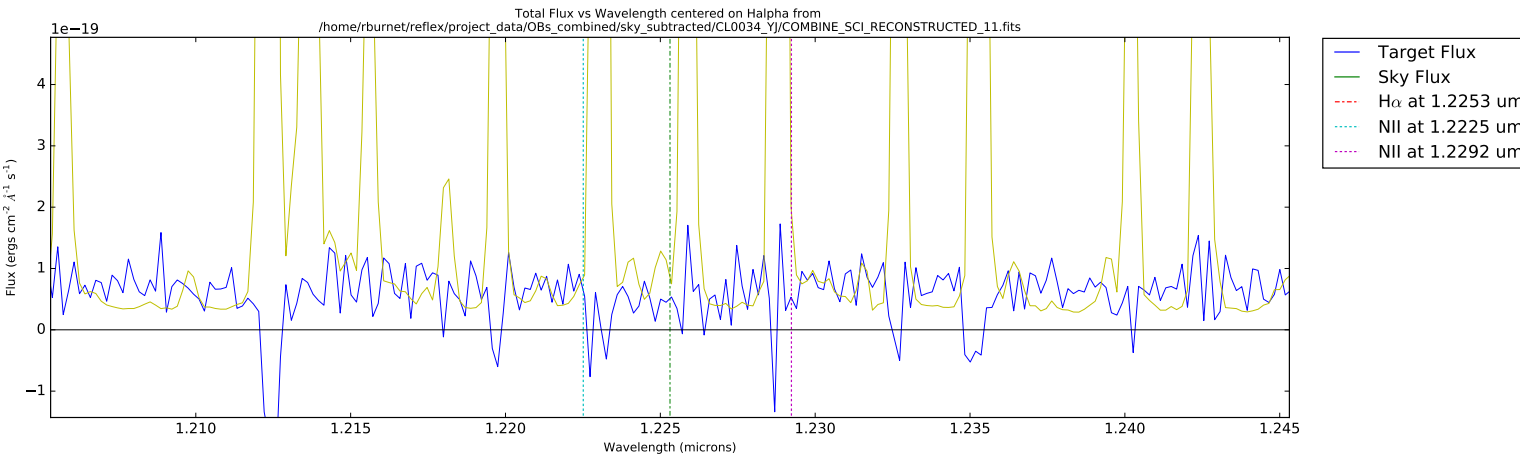
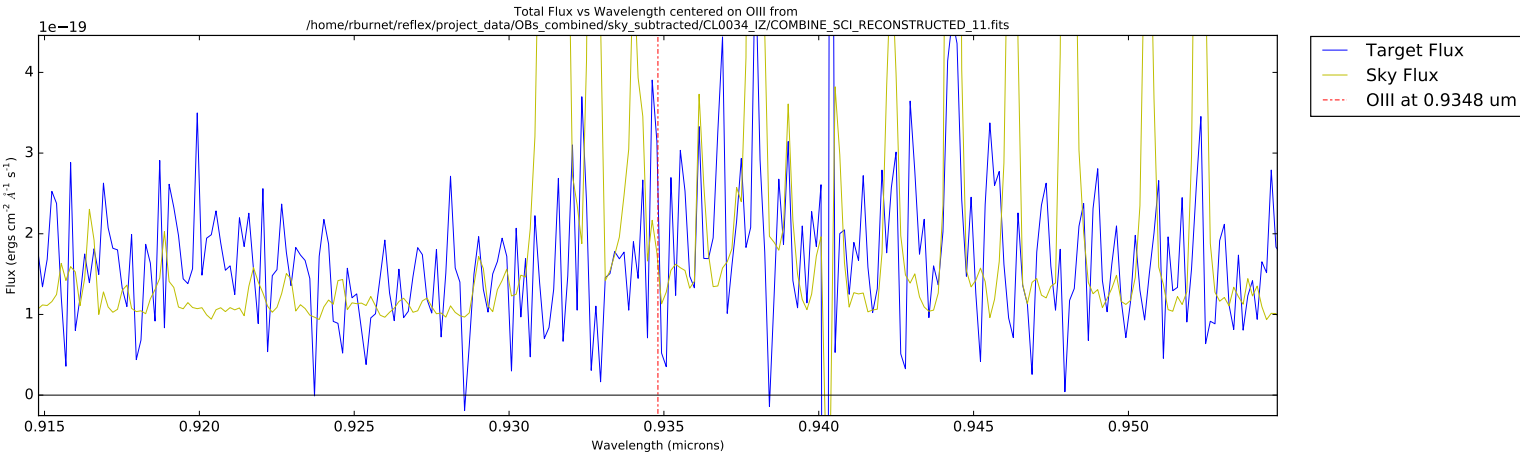
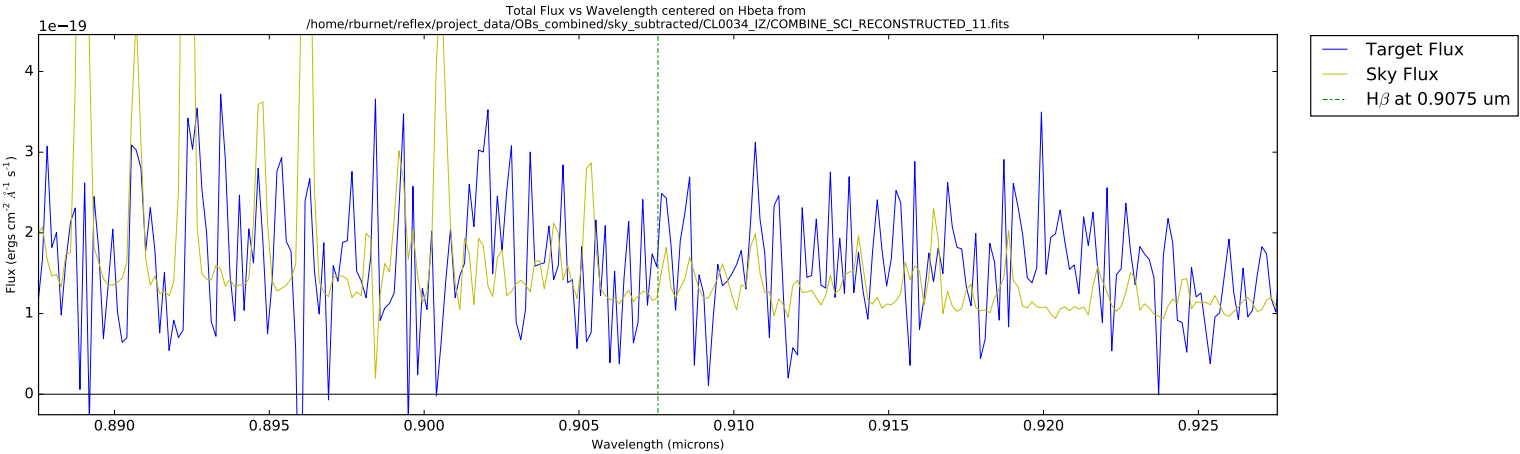
Collapsed YJ Image



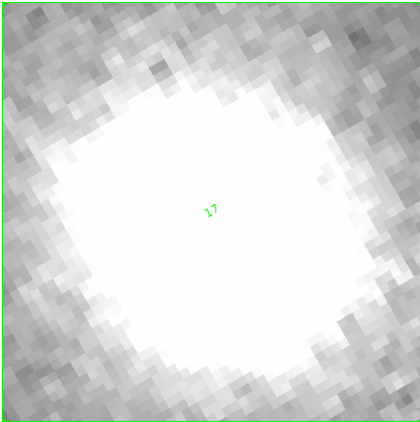
Collapsed IZ Image



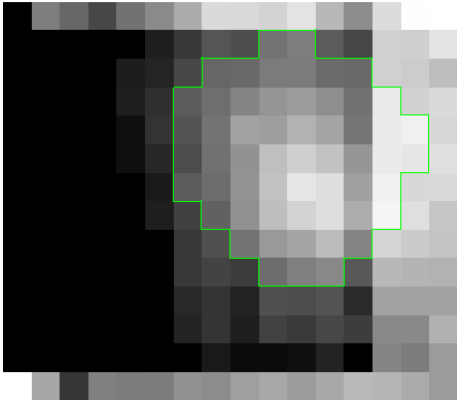
$M_{IZ, \text{ calculated}}$	=	19.99
$M_{YJ, \text{ calculated}}$	=	19.55
$M_Z, \text{ expected}$	=	19.43
$F(H\alpha)_{\text{ expected}}$	=	2.190e-15
$F(H\alpha)_{\text{ expected, uncorrected}}$	=	6.223e-16



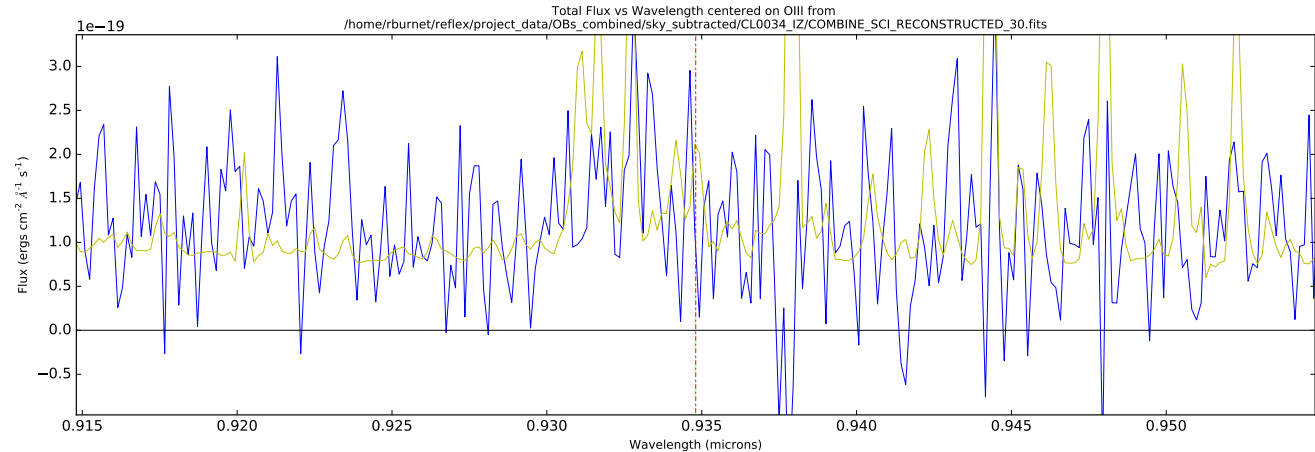
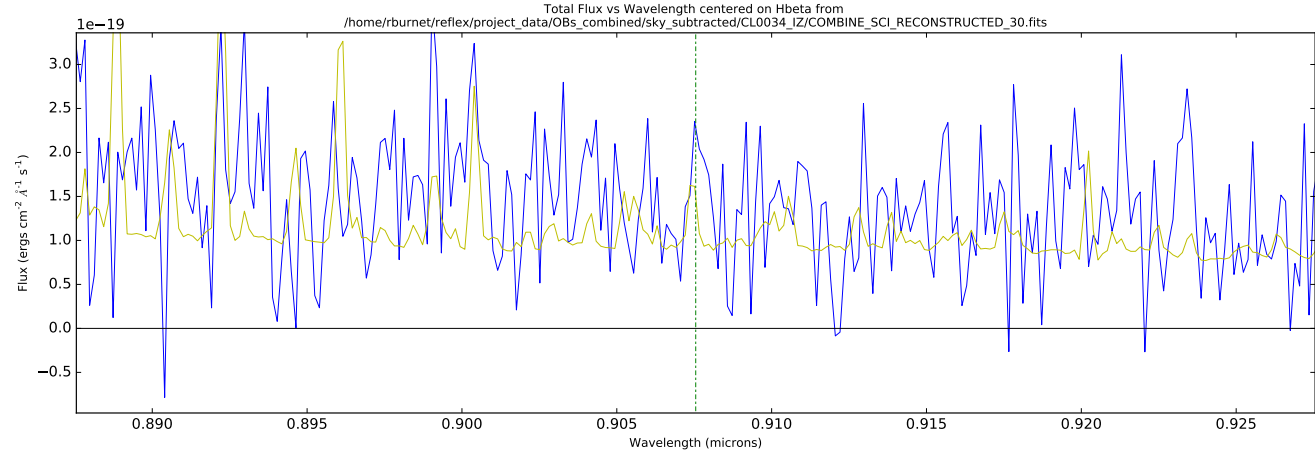
HST Image



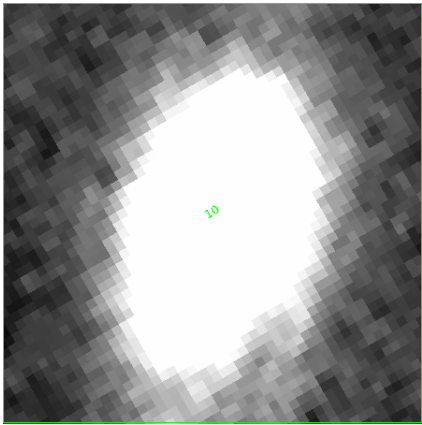
Collapsed IZ Image



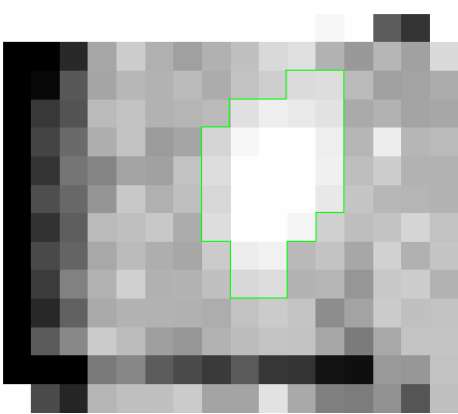
$M_{IZ, \text{ calculated}}$	=	20.09
$M_{Z, \text{ expected}}$	=	20.03
$F(H\alpha)_{\text{ expected}}$	=	Unknown
$F(H\alpha)_{\text{ expected, uncorrected}}$	=	Unknown



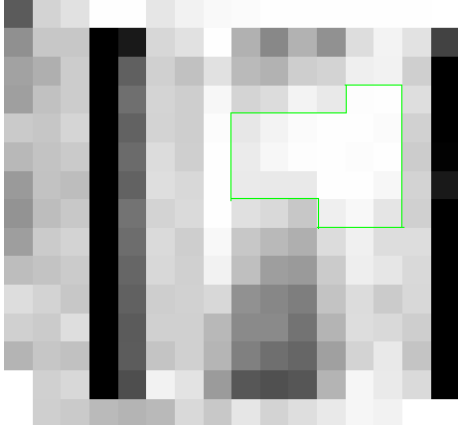
HST Image



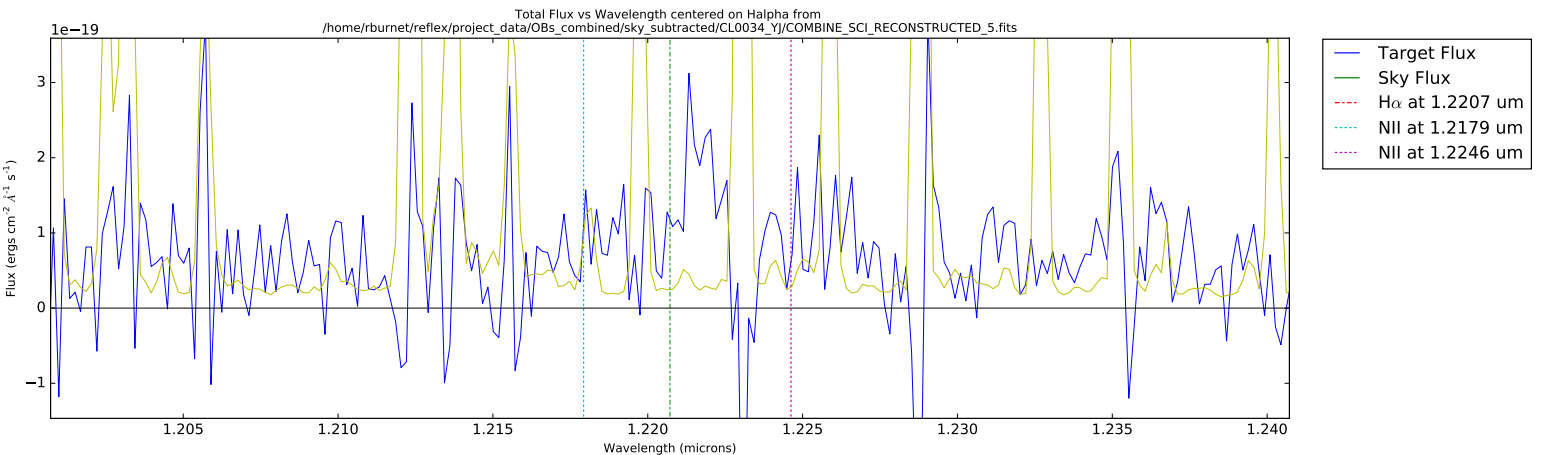
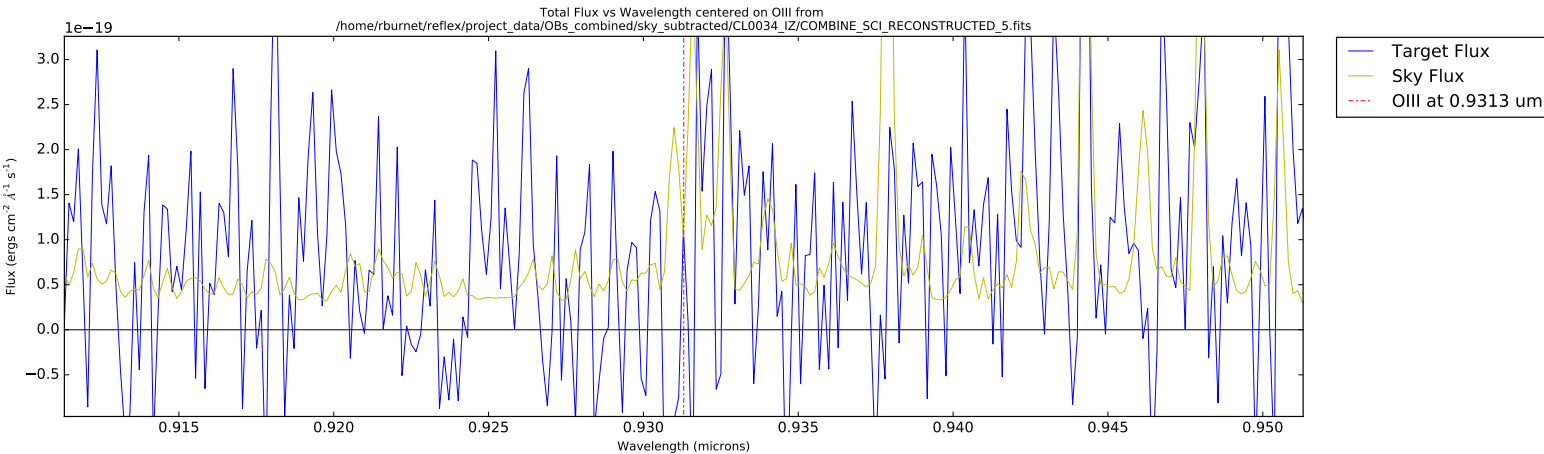
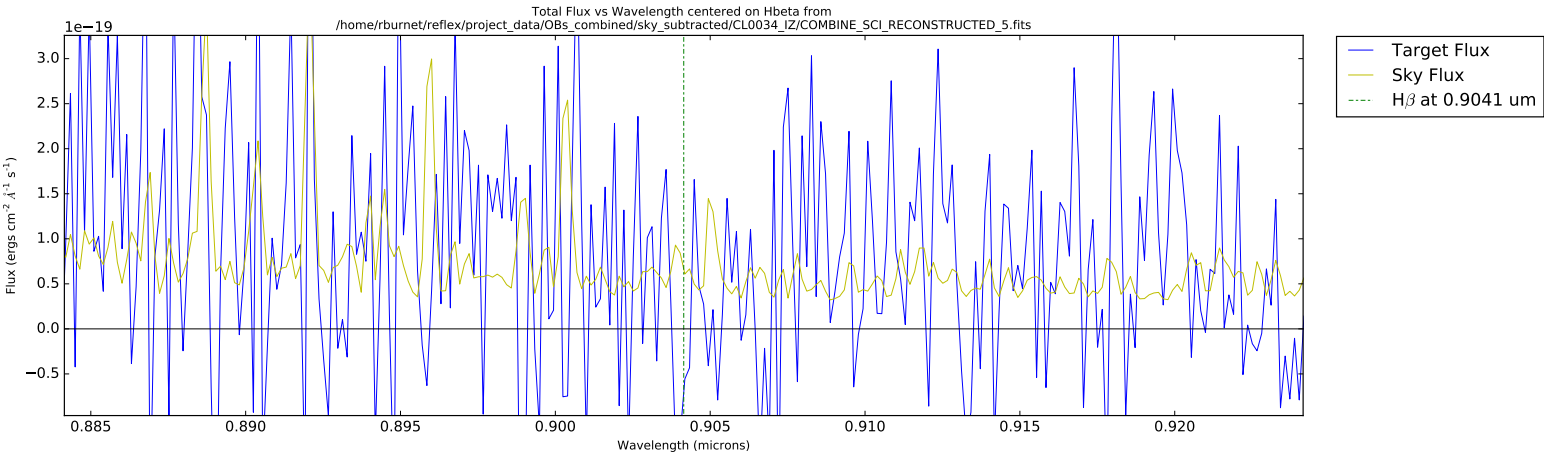
Collapsed YJ Image



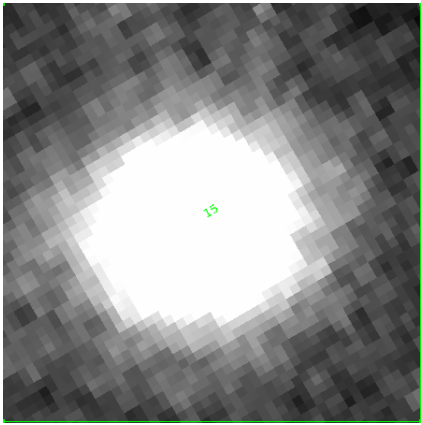
Collapsed IZ Image



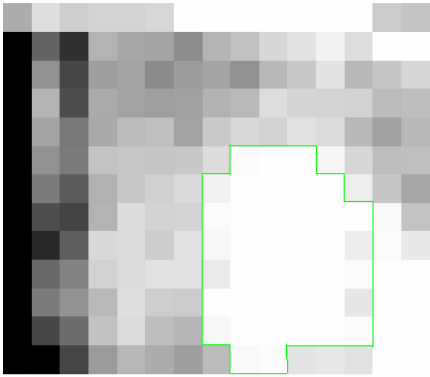
M_{IZ} , calculated	=	21.24
M_{YJ} , calculated	=	20.87
M_Z , expected	=	20.46
$F(H\alpha)_{\text{expected}}$	=	2.561e-15
$F(H\alpha)_{\text{expected, uncorrected}}$	=	8.440e-16



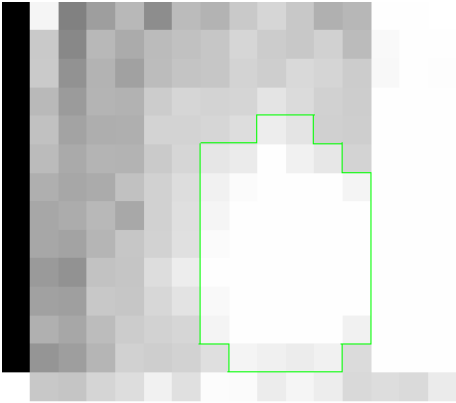
HST Image



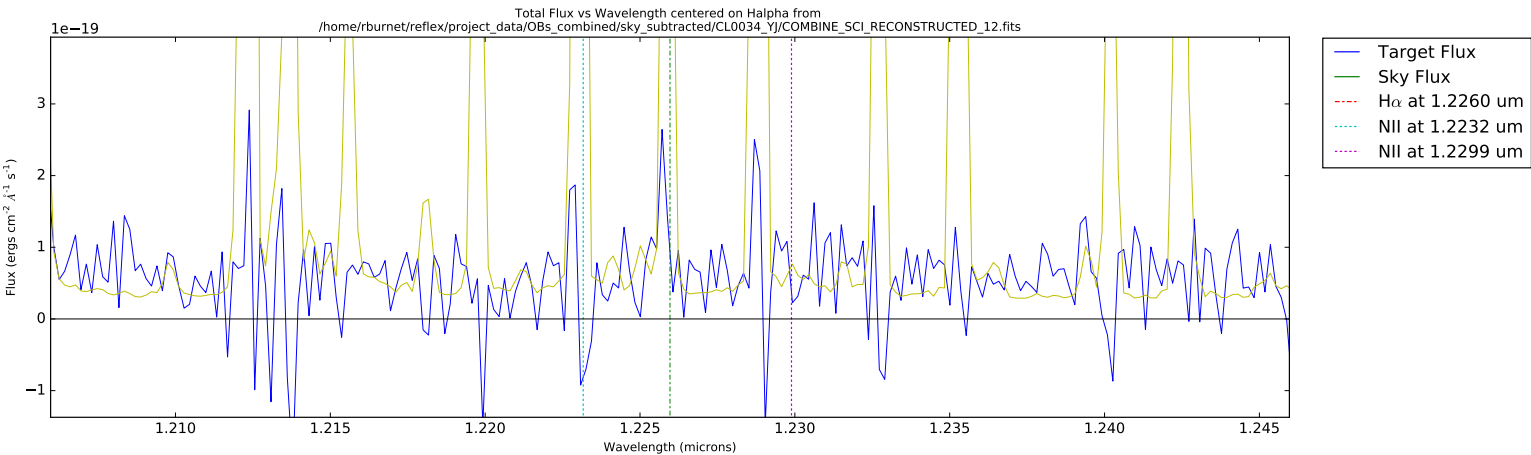
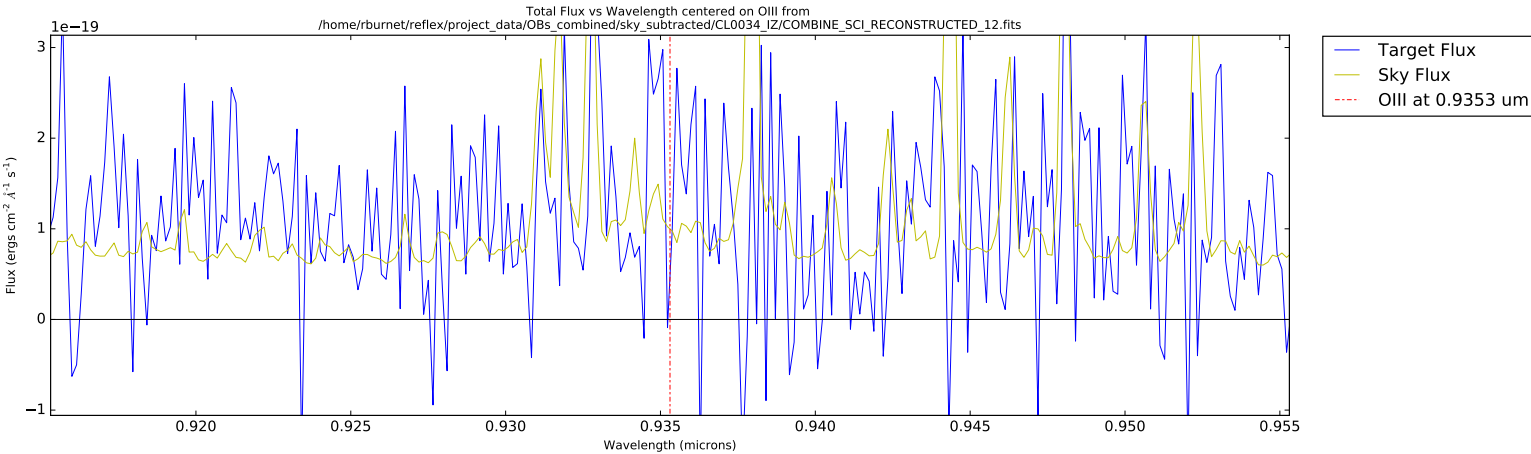
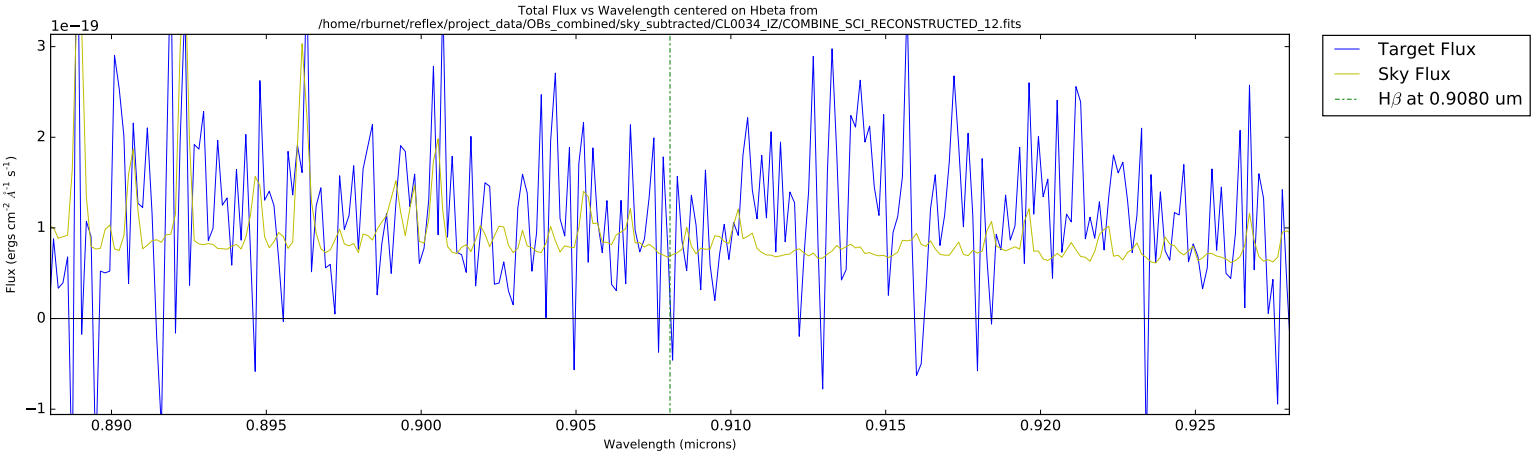
Collapsed YJ Image

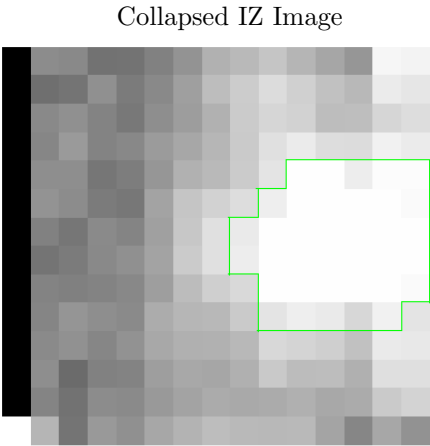
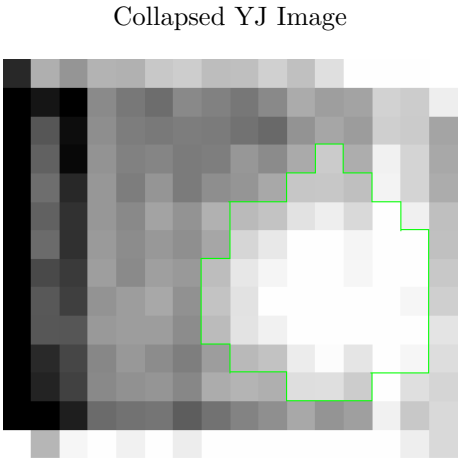
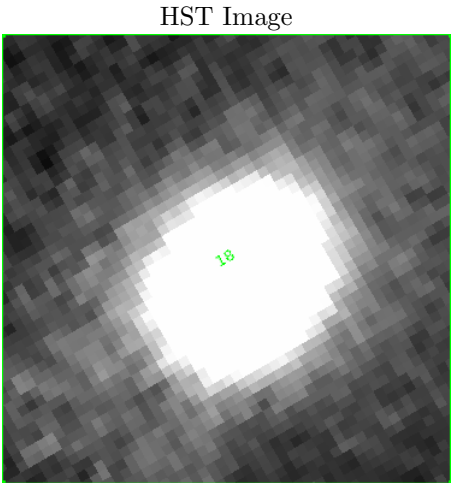


Collapsed IZ Image

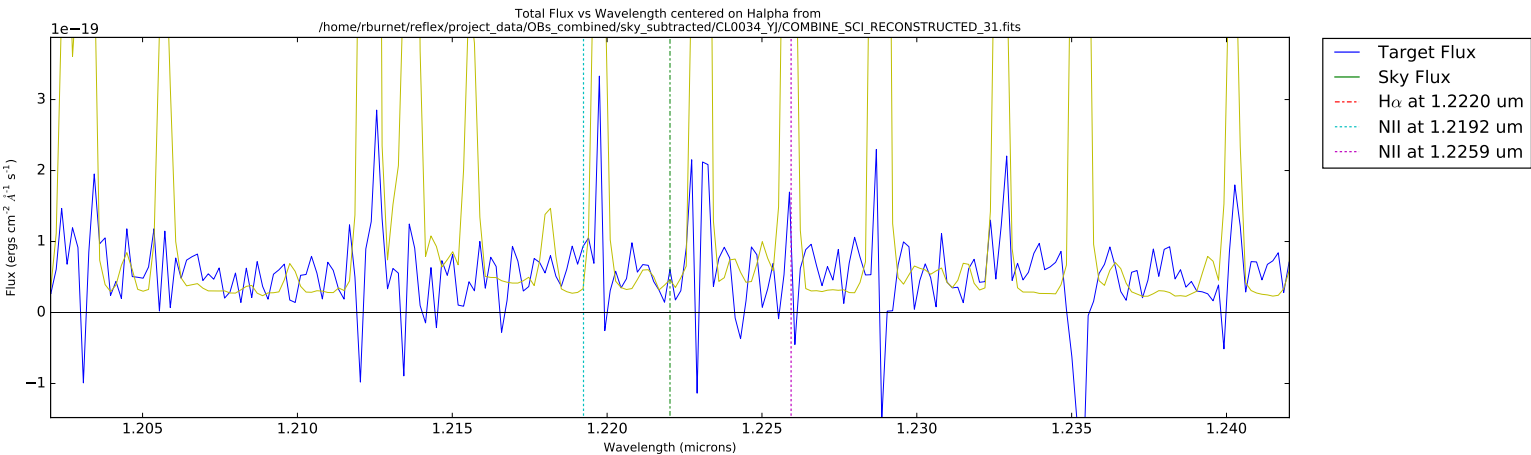
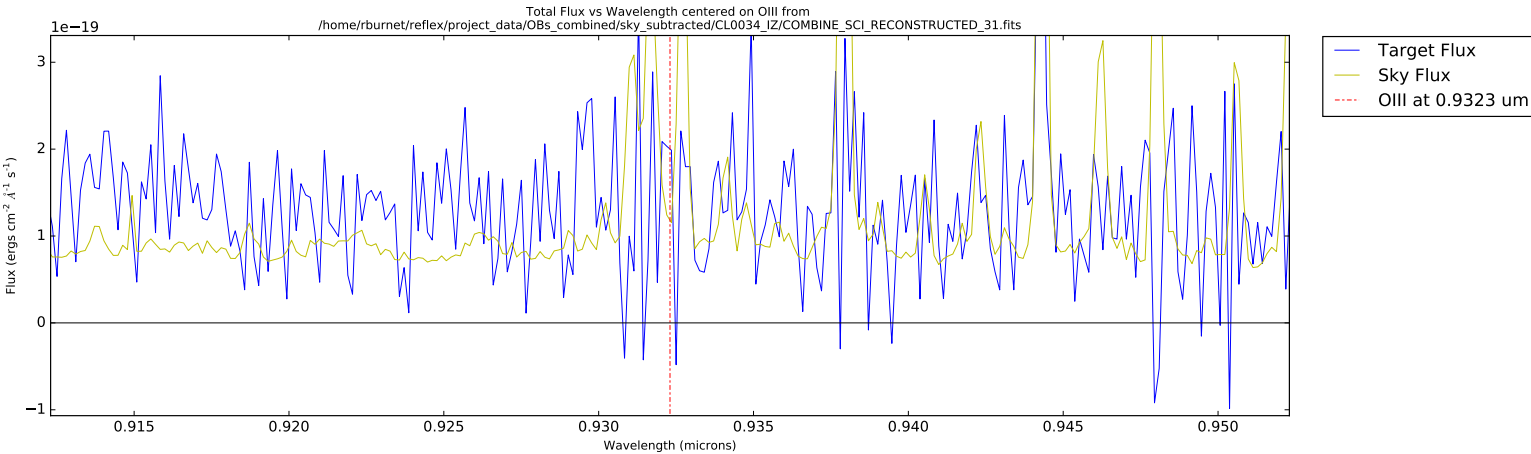
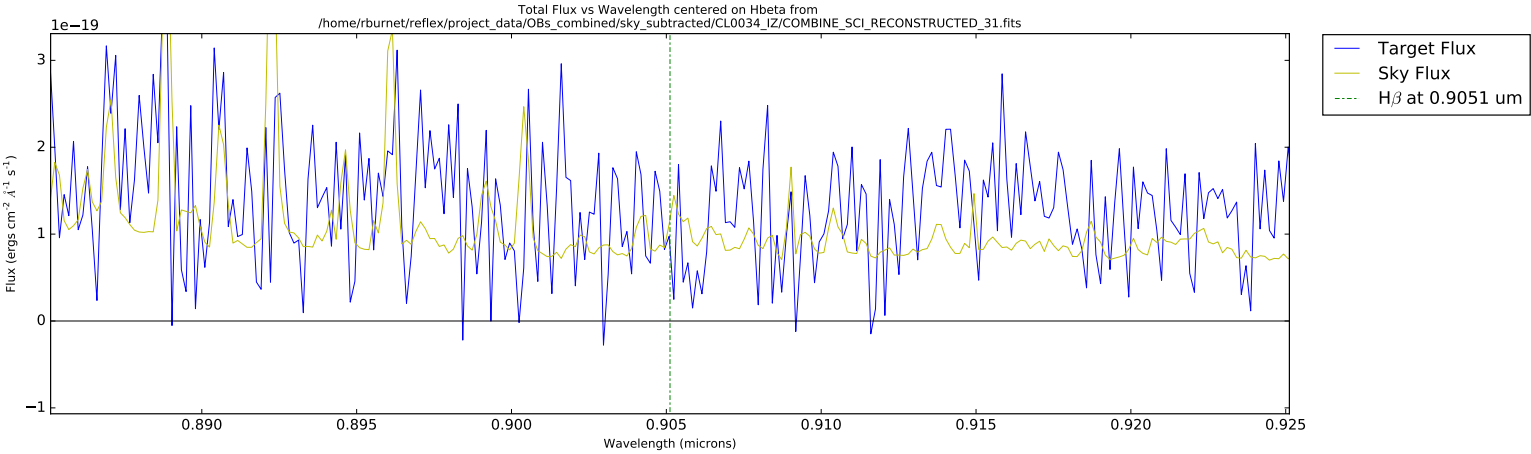


M_{IZ} , calculated	=	20.71
M_{YJ} , calculated	=	20.09
M_Z , expected	=	20.55
$F(H\alpha)_{\text{expected}}$	=	1.379e-15
$F(H\alpha)_{\text{expected, uncorrected}}$	=	4.636e-16

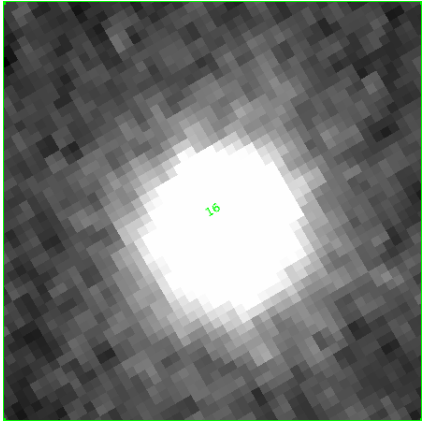




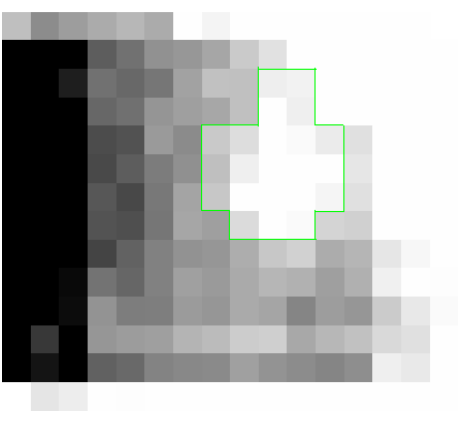
M_{IZ} , calculated	=	20.33
M_{YJ} , calculated	=	20.40
M_Z , expected	=	20.84
$F(H\alpha)_{\text{expected}}$	=	Unknown
$F(H\alpha)_{\text{expected, uncorrected}}$	=	Unknown



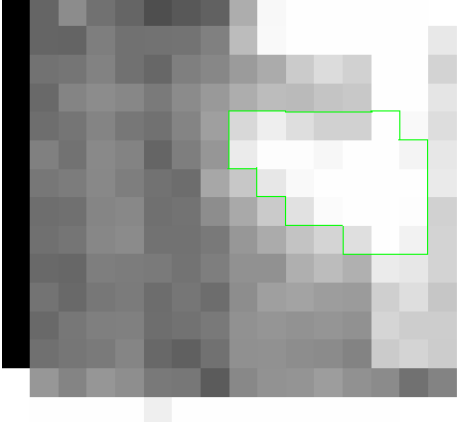
HST Image



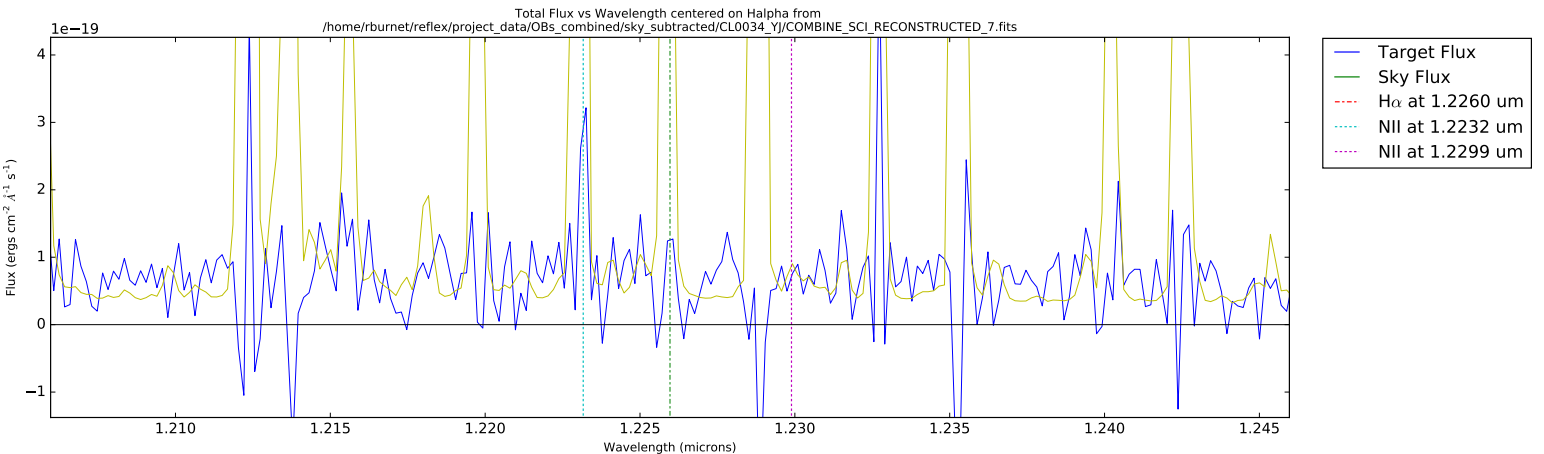
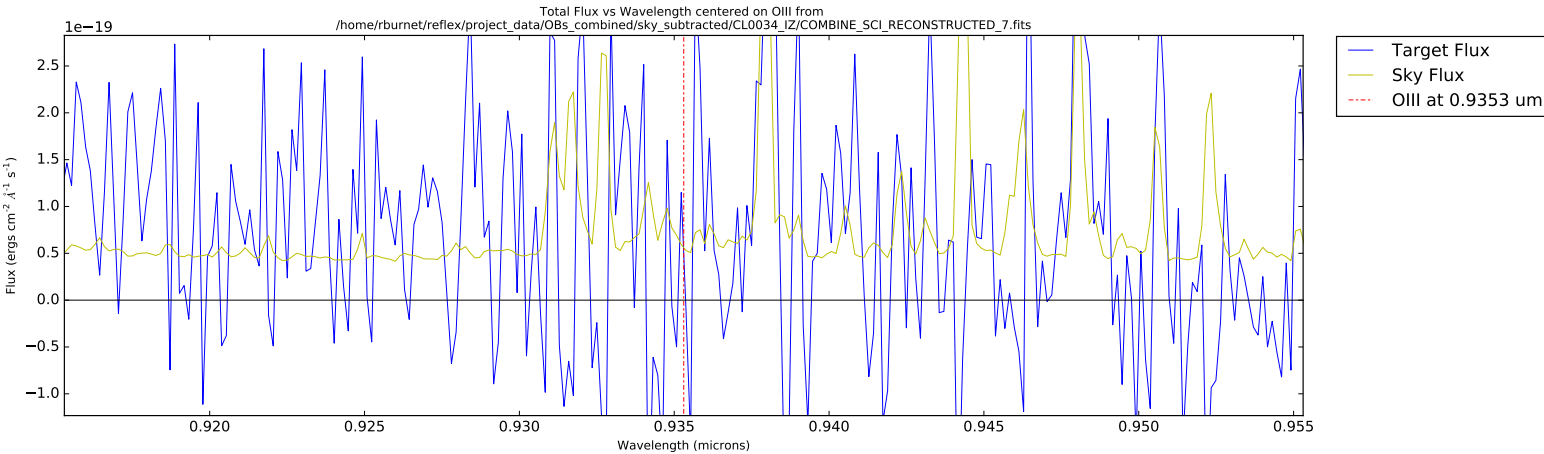
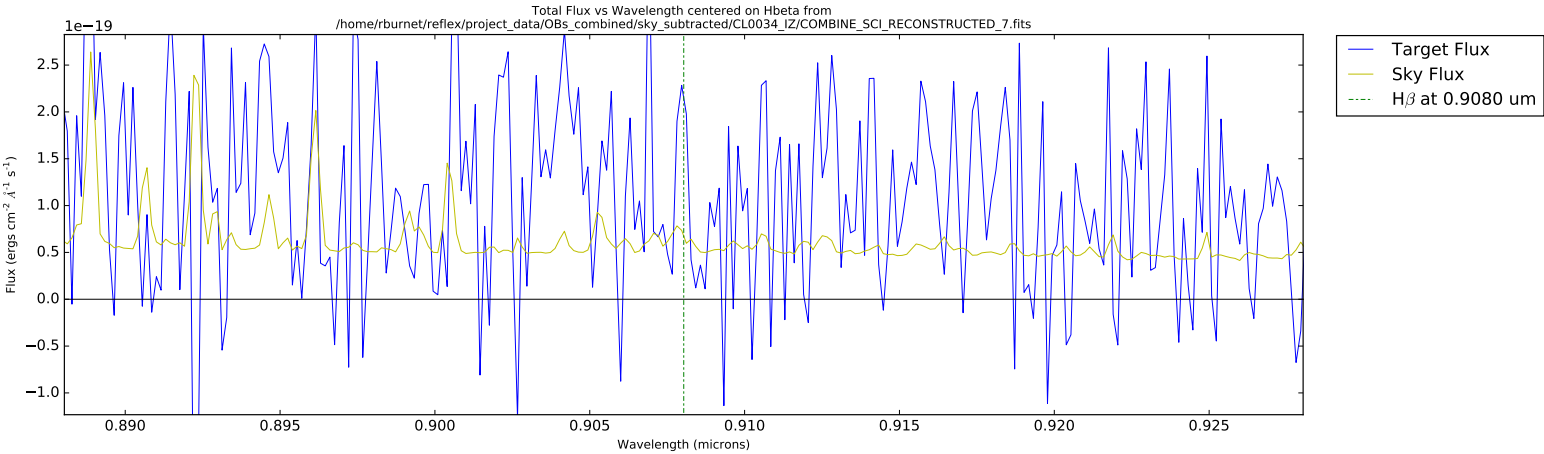
Collapsed YJ Image



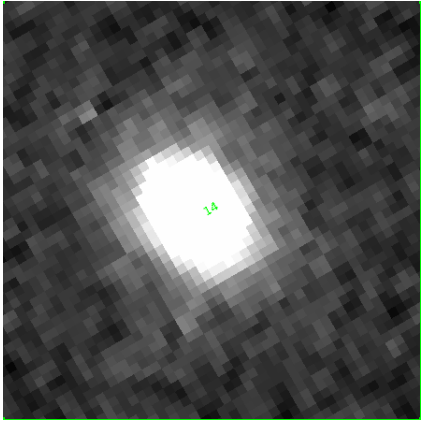
Collapsed IZ Image



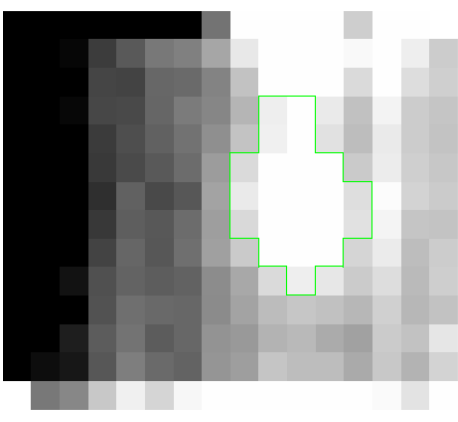
$M_{IZ, \text{ calculated}}$	=	21.67
$M_{YJ, \text{ calculated}}$	=	20.53
$M_Z, \text{ expected}$	=	21.06
$F(H\alpha)_{\text{ expected}}$	=	3.570e-16
$F(H\alpha)_{\text{ expected, uncorrected}}$	=	1.249e-16



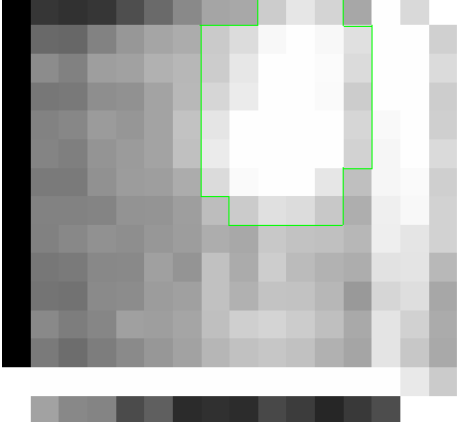
HST Image



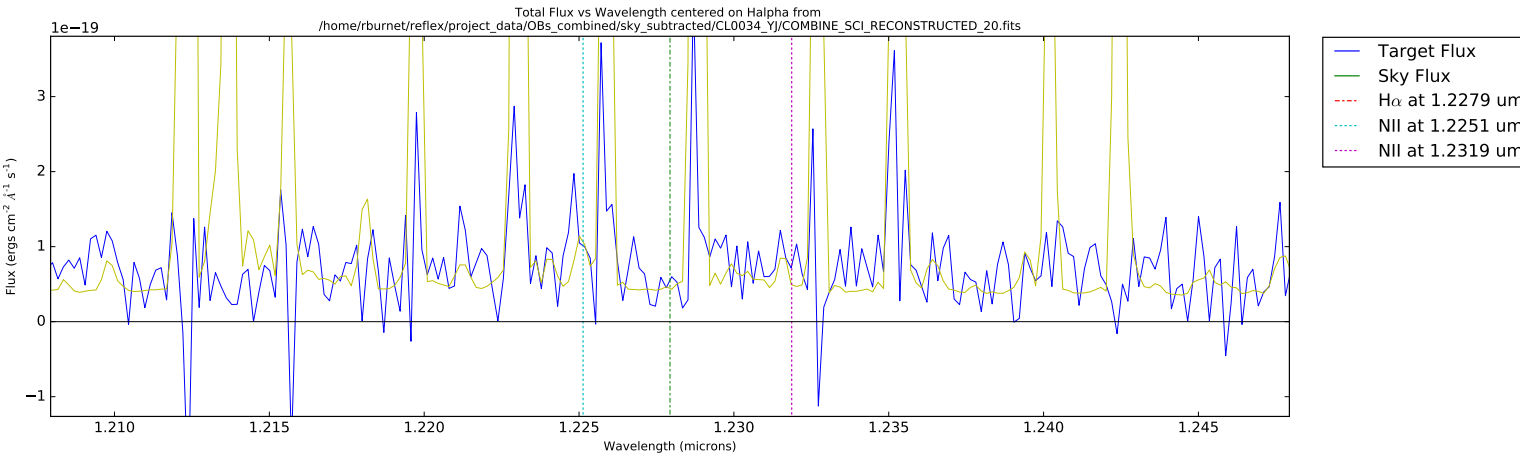
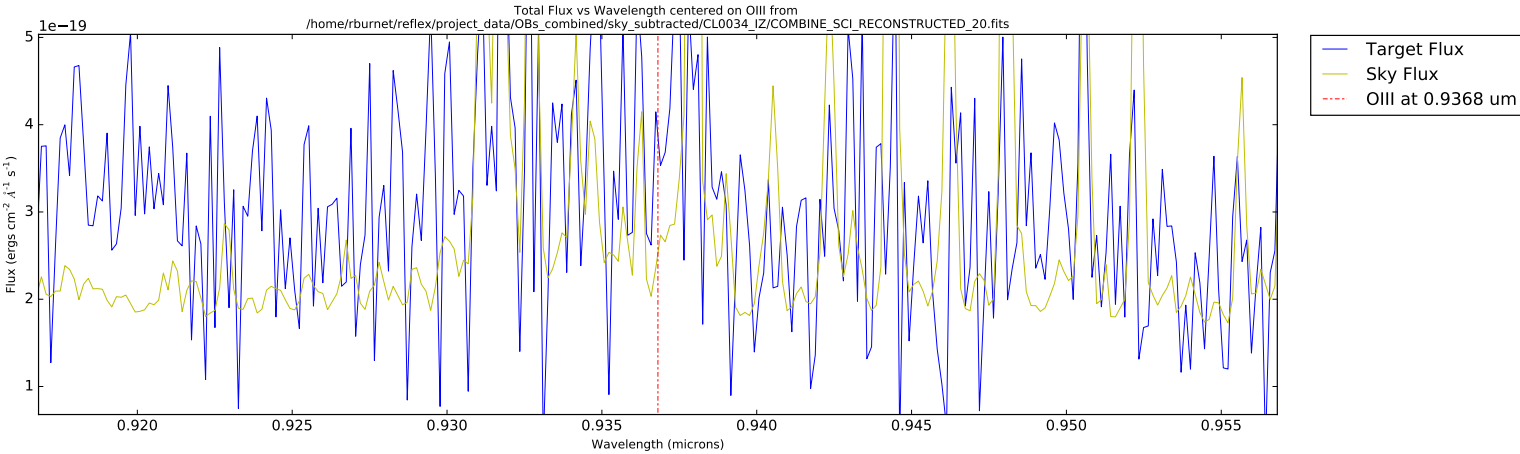
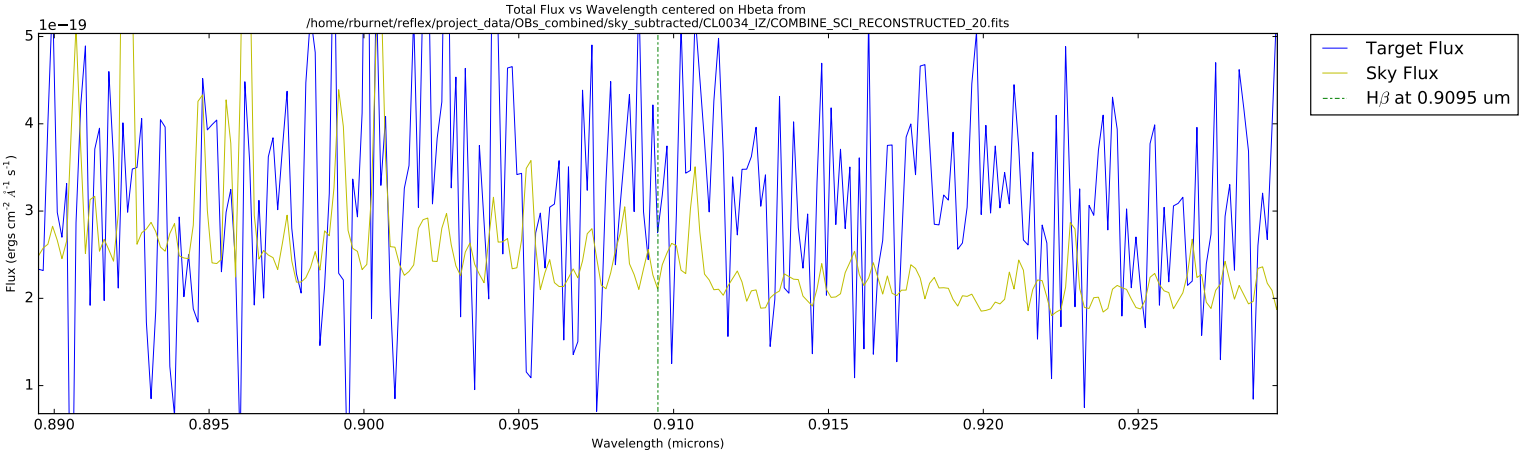
Collapsed YJ Image



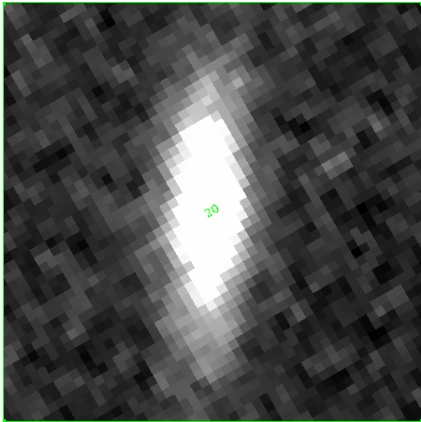
Collapsed IZ Image



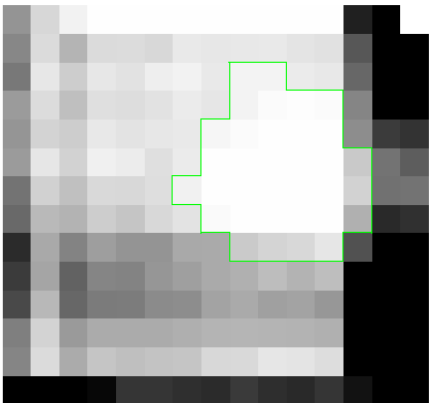
M_{IZ} , calculated	=	20.33
M_{YJ} , calculated	=	20.07
M_Z , expected	=	21.73
$F(H\alpha)_{\text{expected}}$	=	Unknown
$F(H\alpha)_{\text{expected, uncorrected}}$	=	Unknown



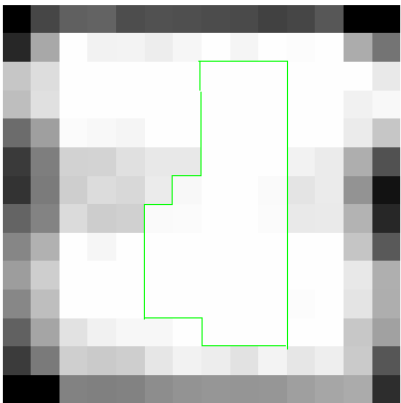
HST Image



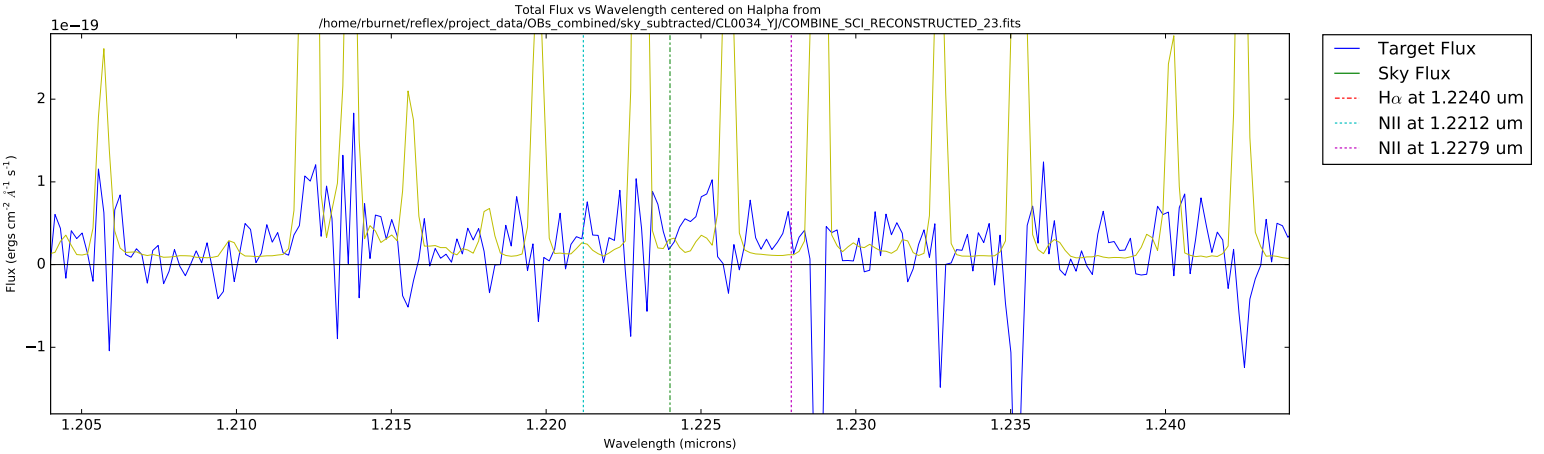
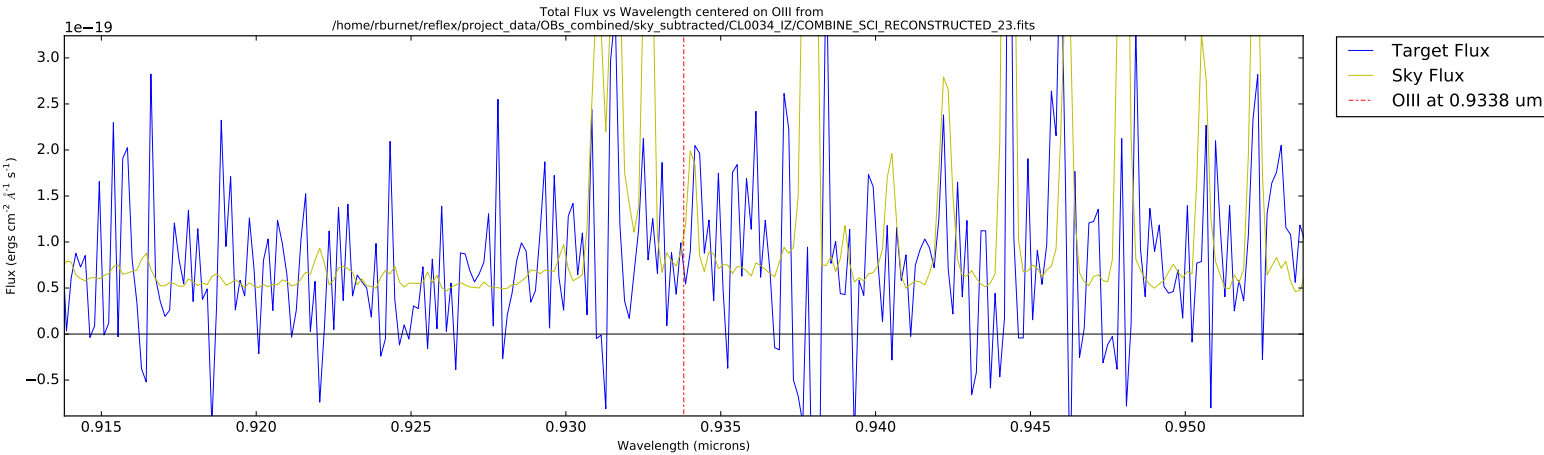
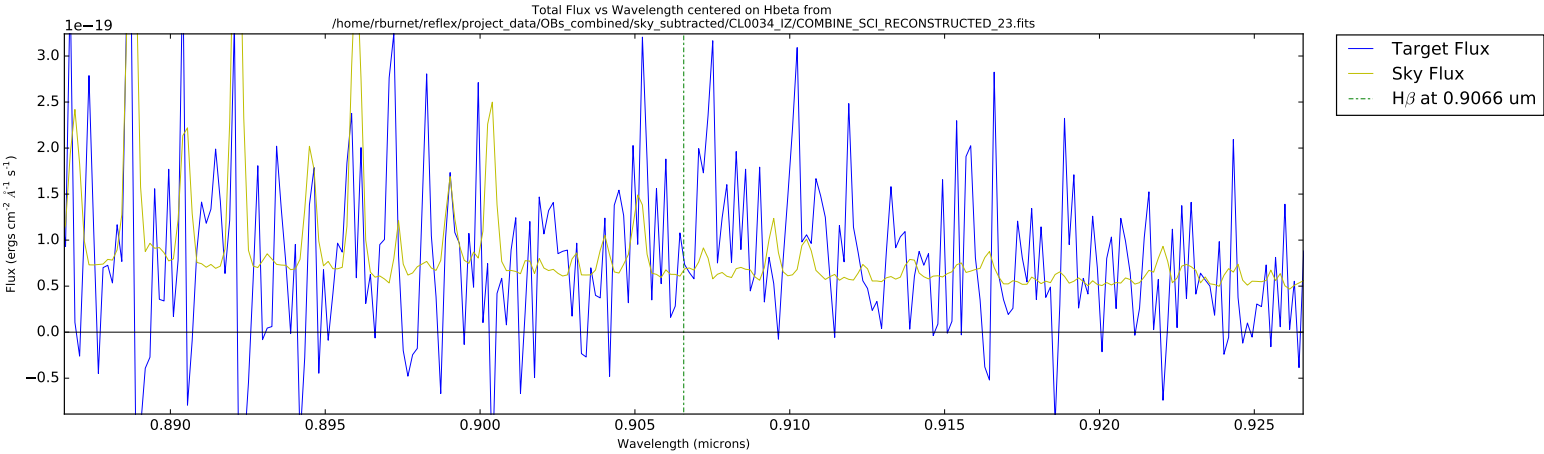
Collapsed YJ Image



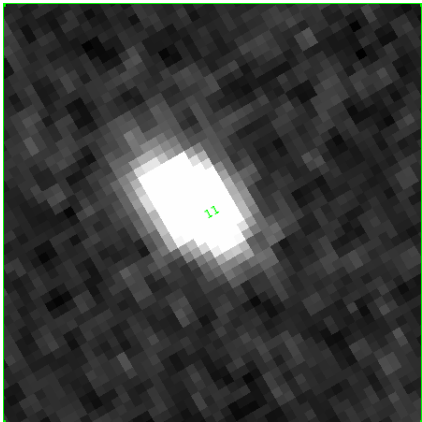
Collapsed IZ Image



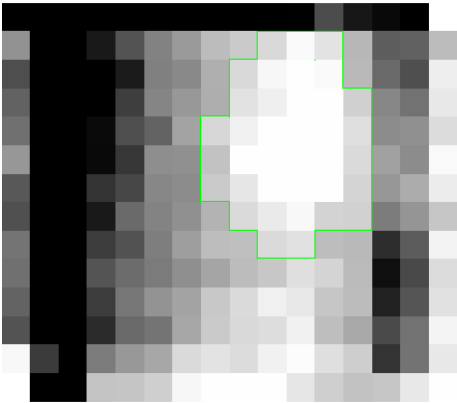
M_{IZ} , calculated	=	21.00
M_{YJ} , calculated	=	21.44
M_Z , expected	=	22.08
$F(H\alpha)_{\text{expected}}$	=	Unknown
$F(H\alpha)_{\text{expected, uncorrected}}$	=	Unknown



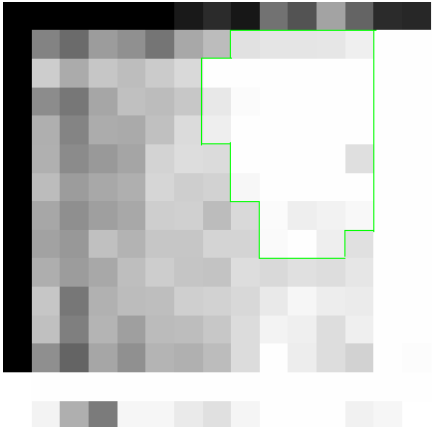
HST Image



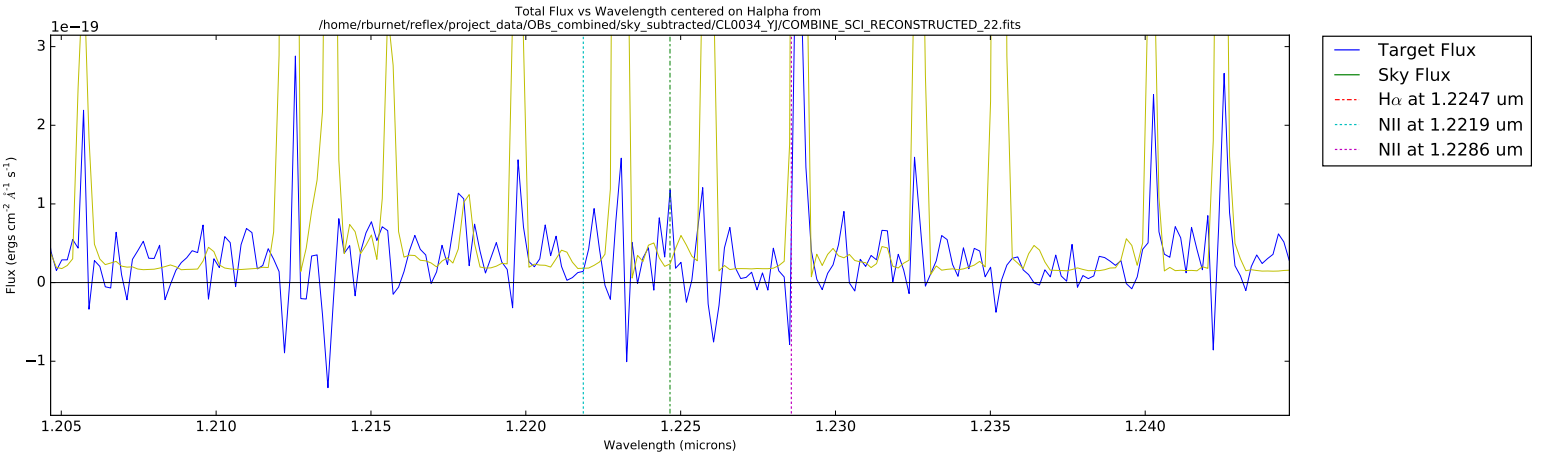
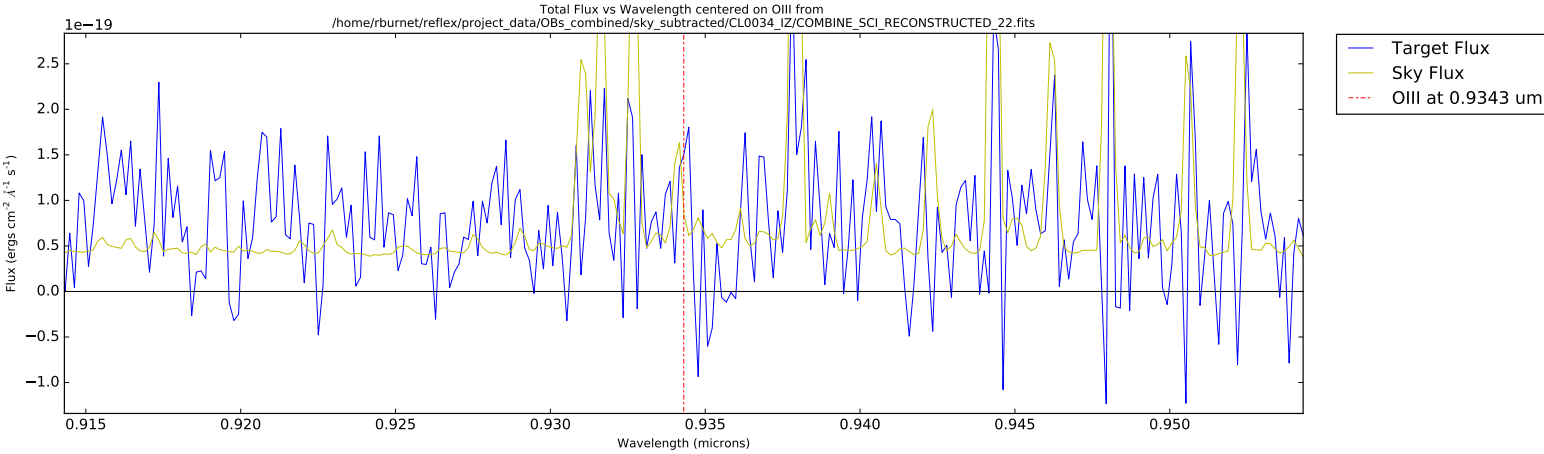
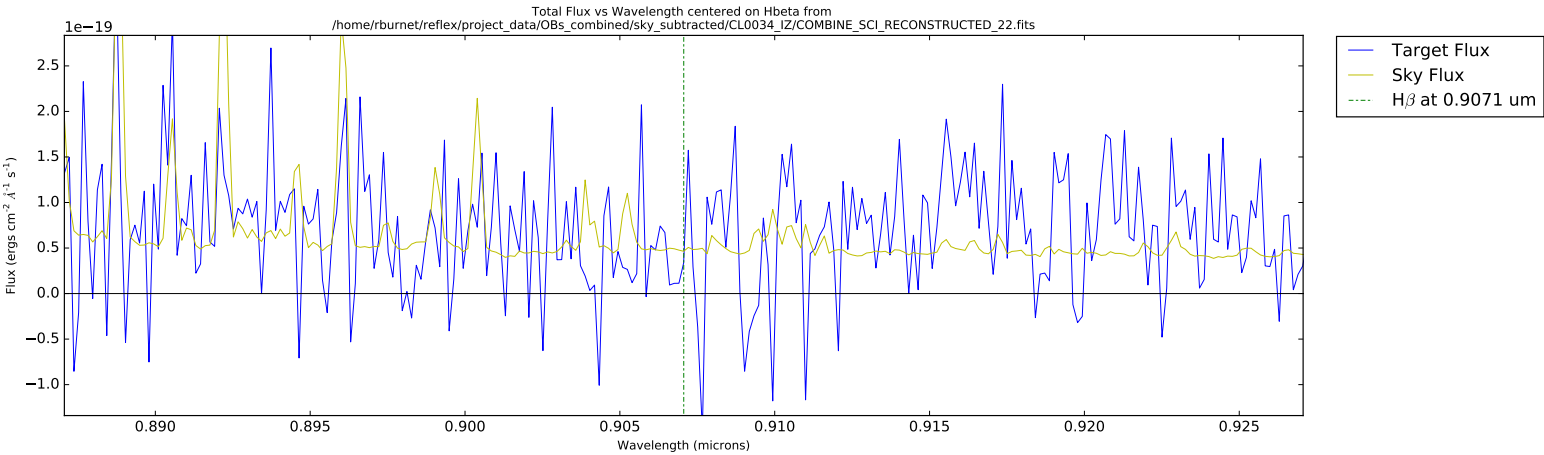
Collapsed YJ Image



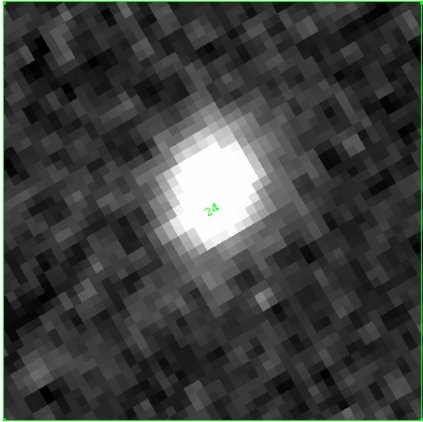
Collapsed IZ Image



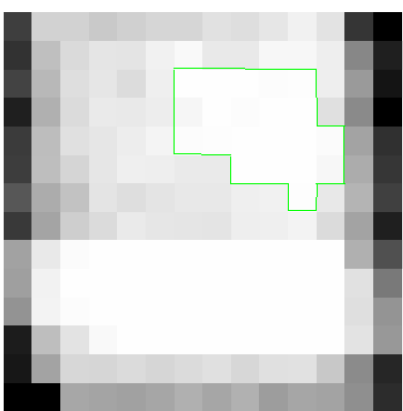
M_{IZ} , calculated = 21.22
 M_{YJ} , calculated = 21.02
 M_Z , expected = 22.27
 $F(H\alpha)_{\text{expected}}$ = Unknown
 $F(H\alpha)_{\text{expected, uncorrected}}$ = Unknown



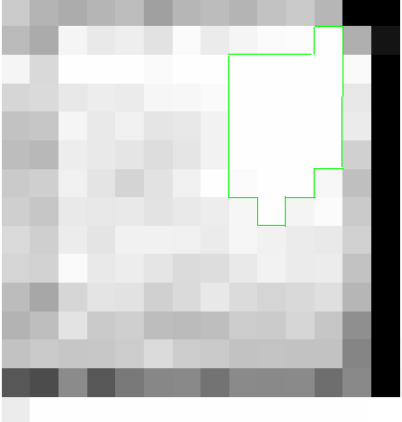
HST Image



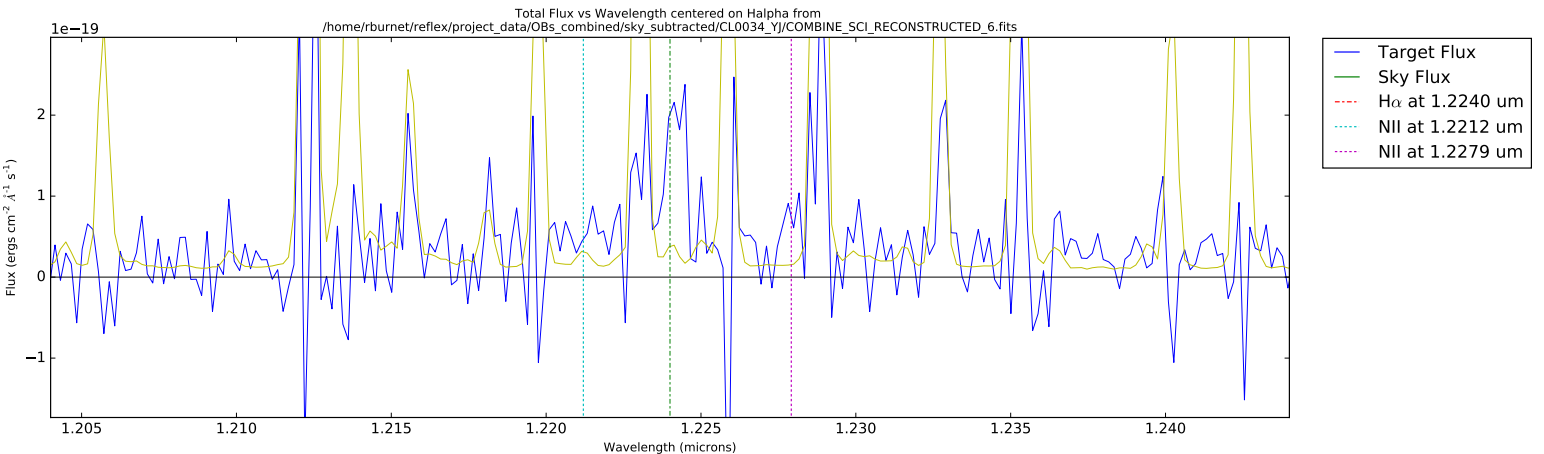
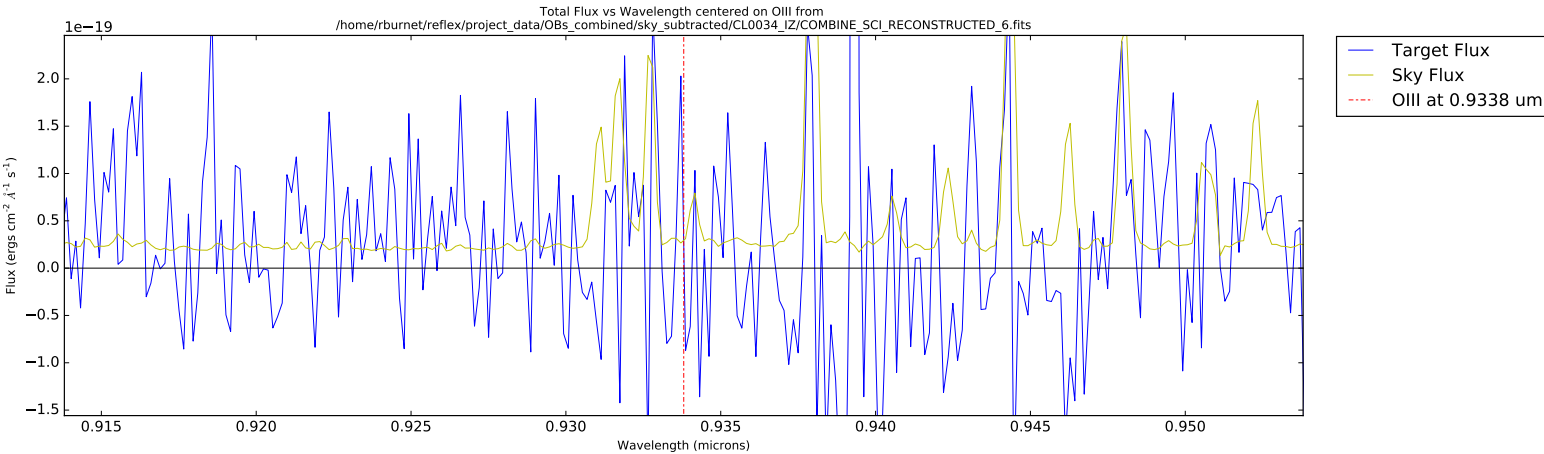
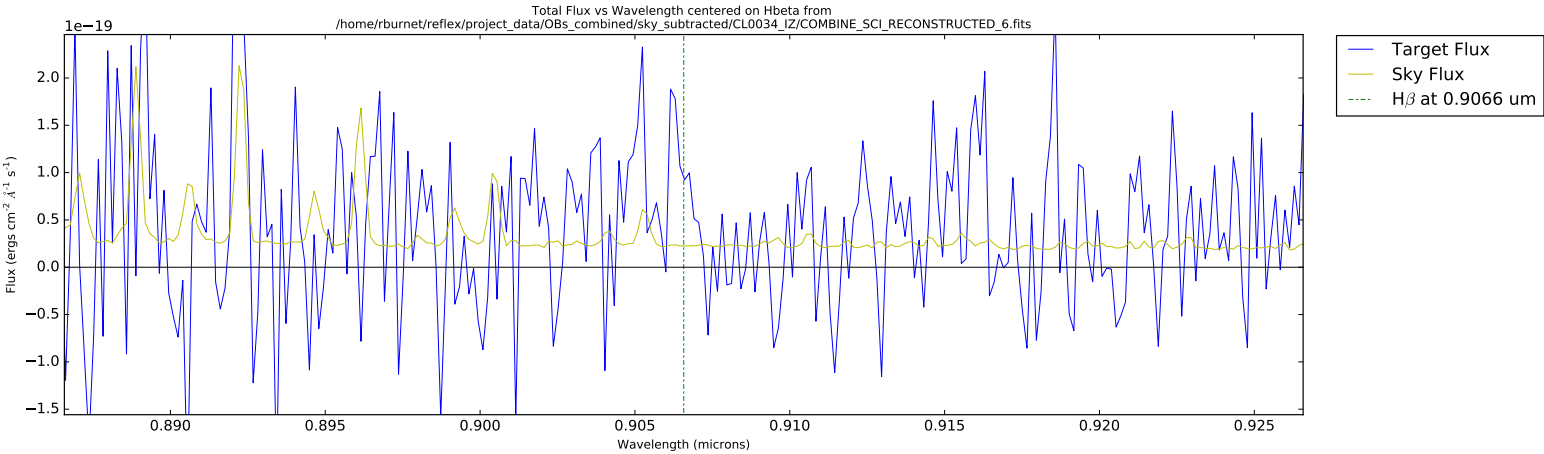
Collapsed YJ Image



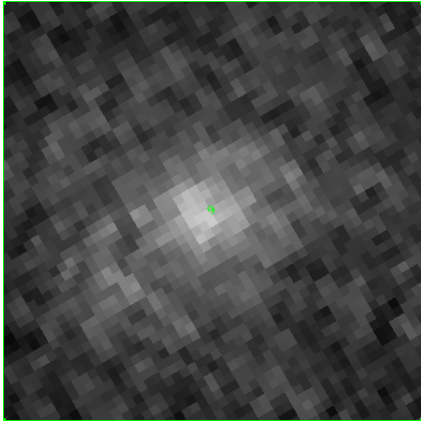
Collapsed IZ Image



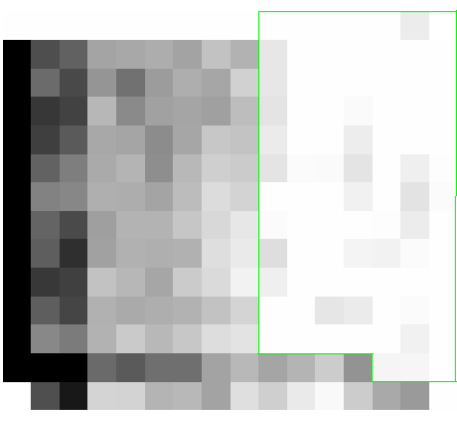
$M_{IZ, \text{calculated}}$	=	22.52
$M_{YJ, \text{calculated}}$	=	21.93
$M_Z, \text{expected}$	=	22.37
$F(H\alpha)_{\text{expected}}$	=	2.489e-16
$F(H\alpha)_{\text{expected, uncorrected}}$	=	6.364e-16



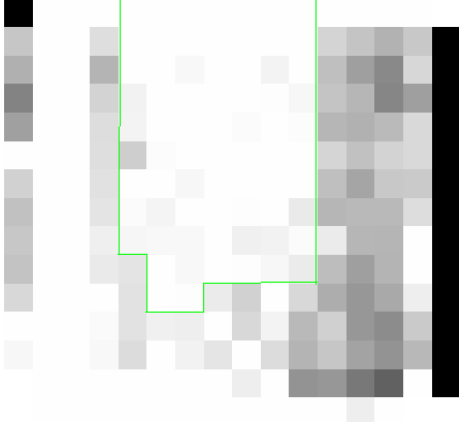
HST Image



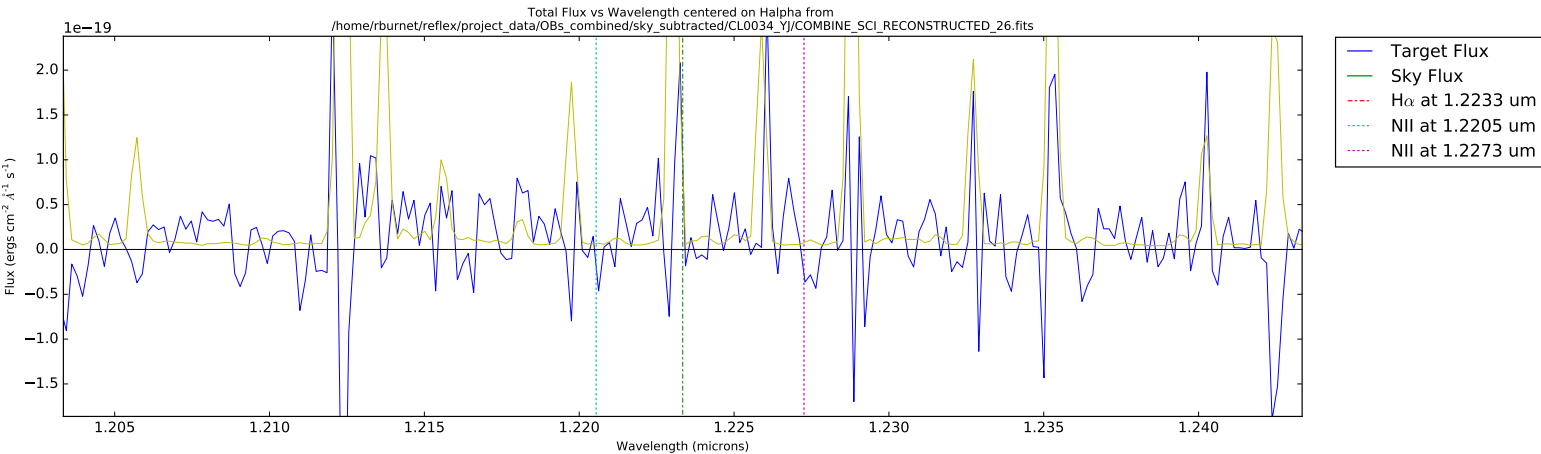
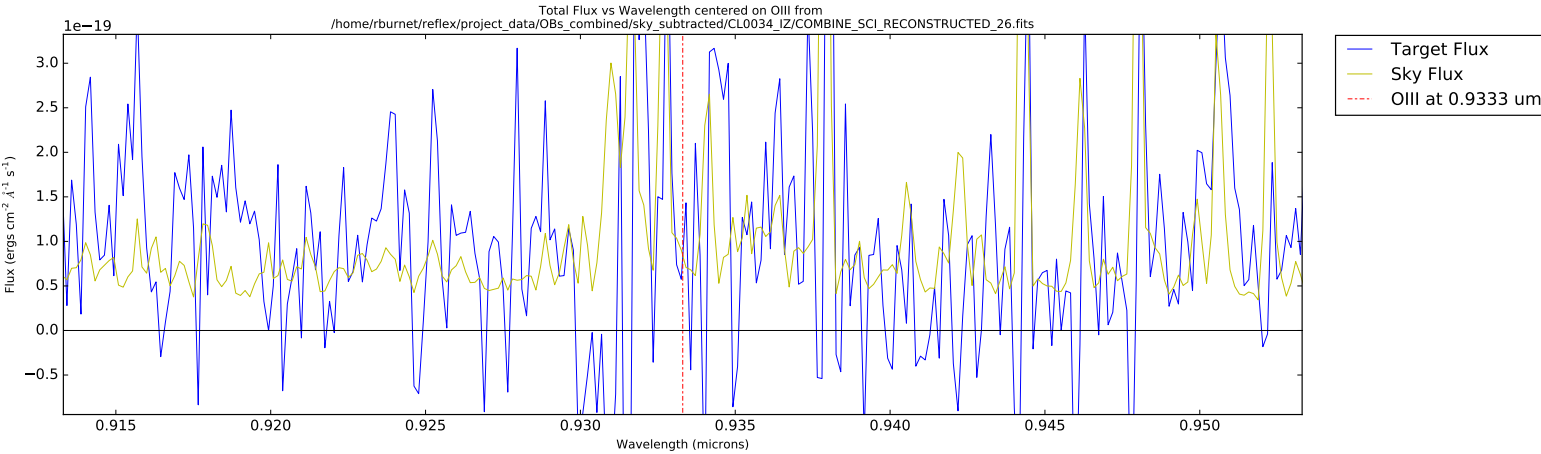
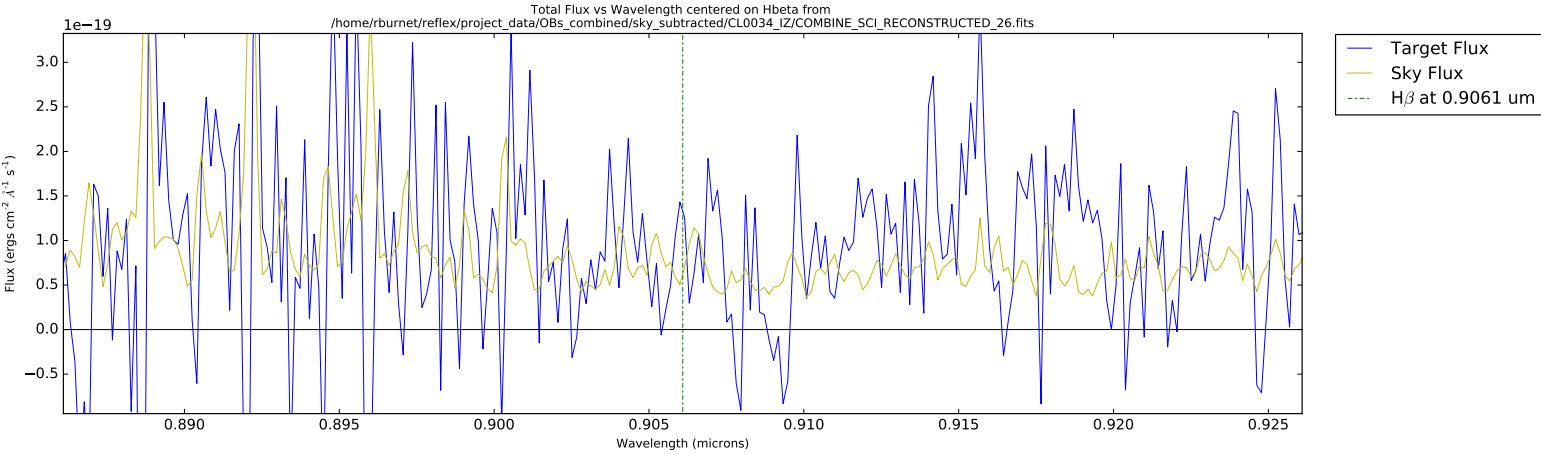
Collapsed YJ Image



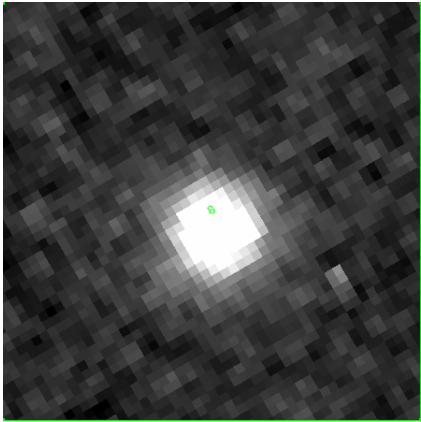
Collapsed IZ Image



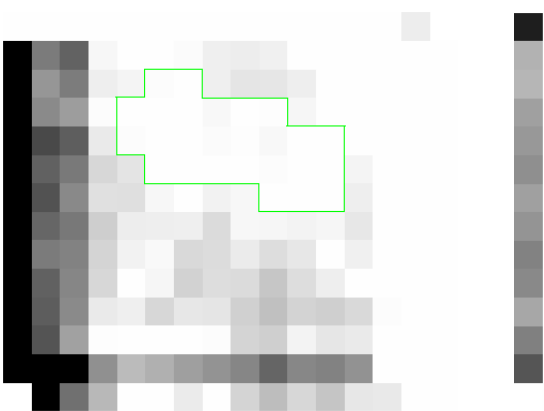
$M_{IZ, \text{ calculated}}$	=	19.66
$M_{YJ, \text{ calculated}}$	=	20.73
$M_Z, \text{ expected}$	=	22.40
$F(H\alpha)_{\text{ expected}}$	=	Unknown
$F(H\alpha)_{\text{ expected, uncorrected}}$	=	Unknown



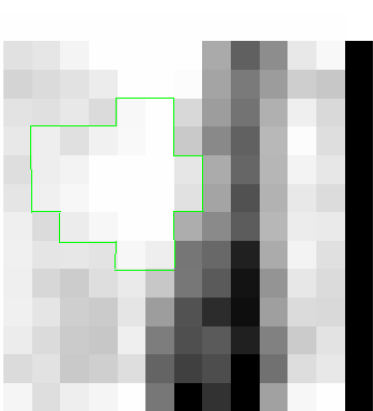
HST Image



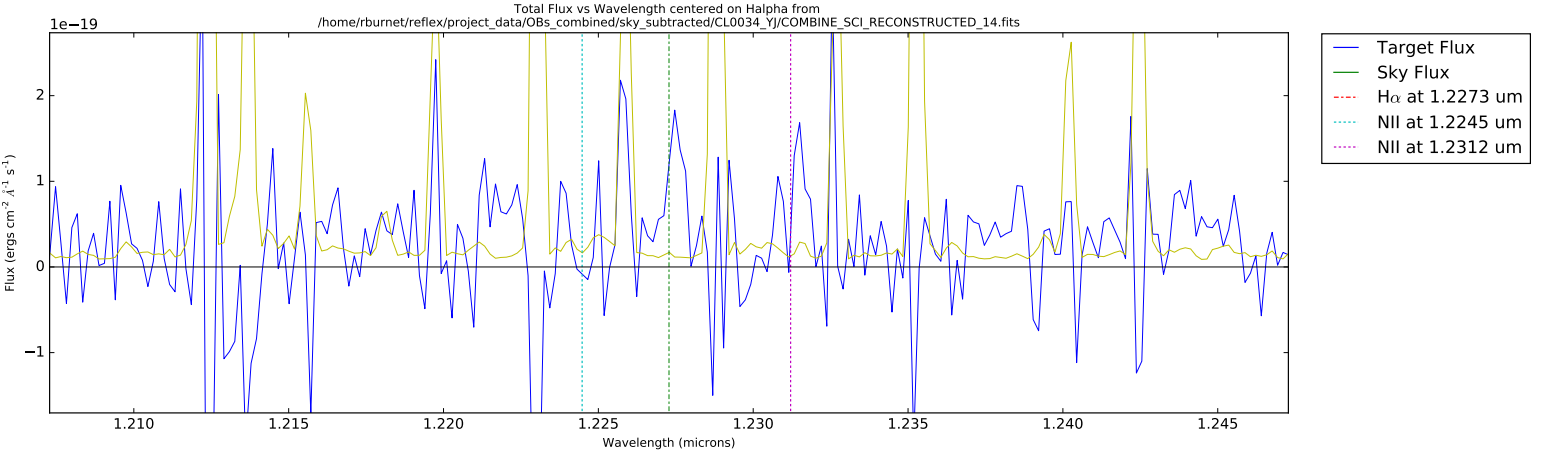
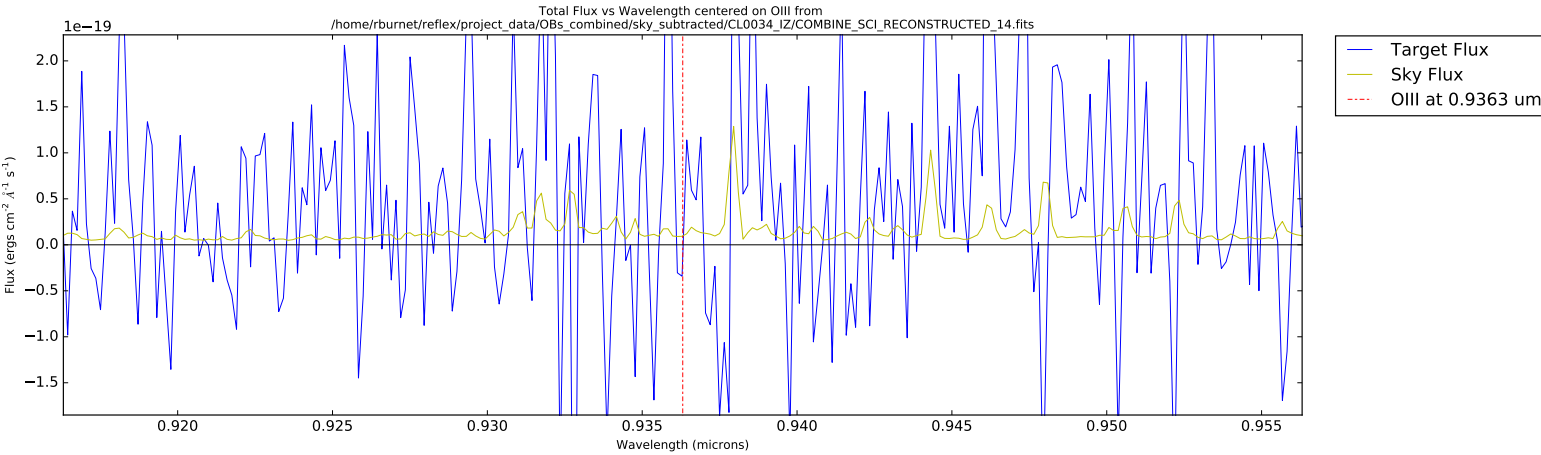
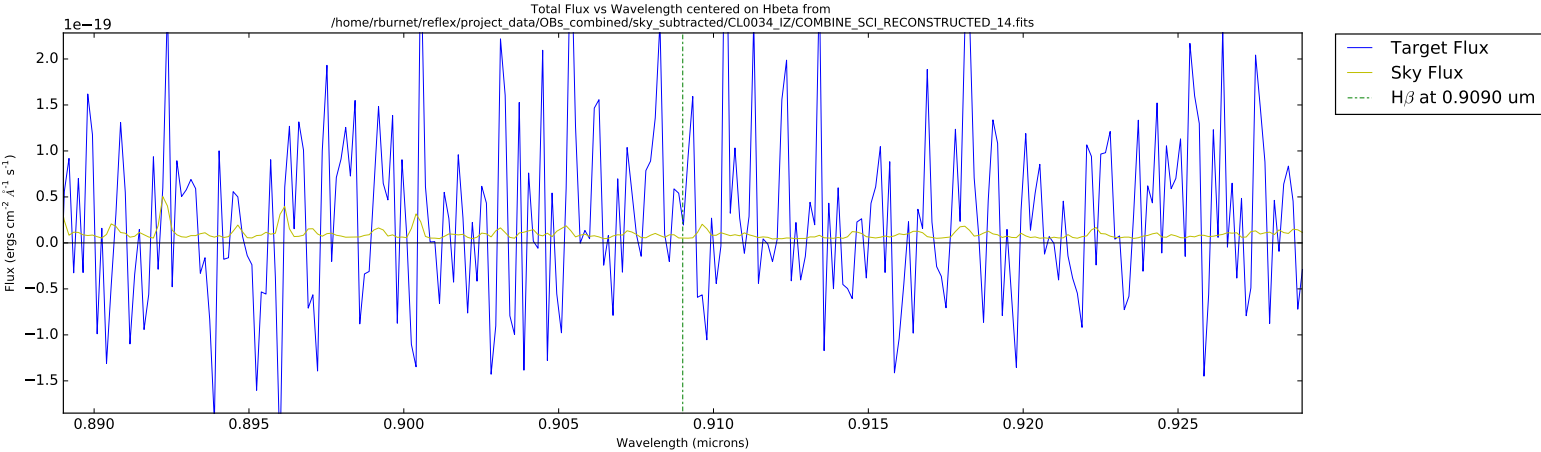
Collapsed YJ Image



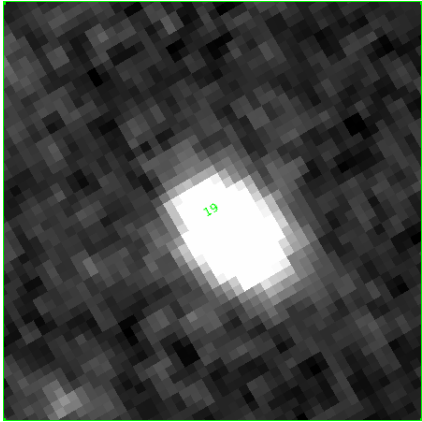
Collapsed IZ Image



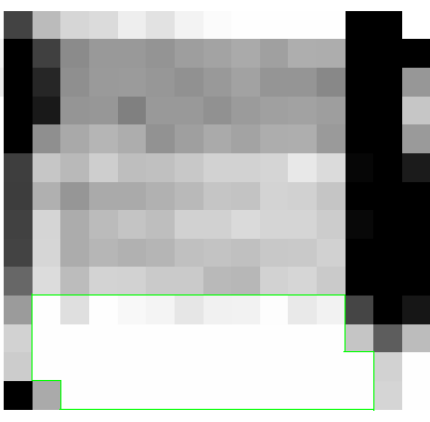
M_{IZ} , calculated = 22.28
 M_{YJ} , calculated = 21.64
 M_Z , expected = 22.49
 $F(H\alpha)_{\text{expected}}$ = $2.337\text{e-}16$
 $F(H\alpha)_{\text{expected, uncorrected}}$ = $5.260\text{e-}16$



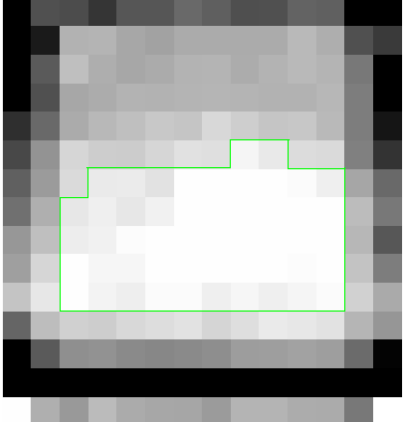
HST Image



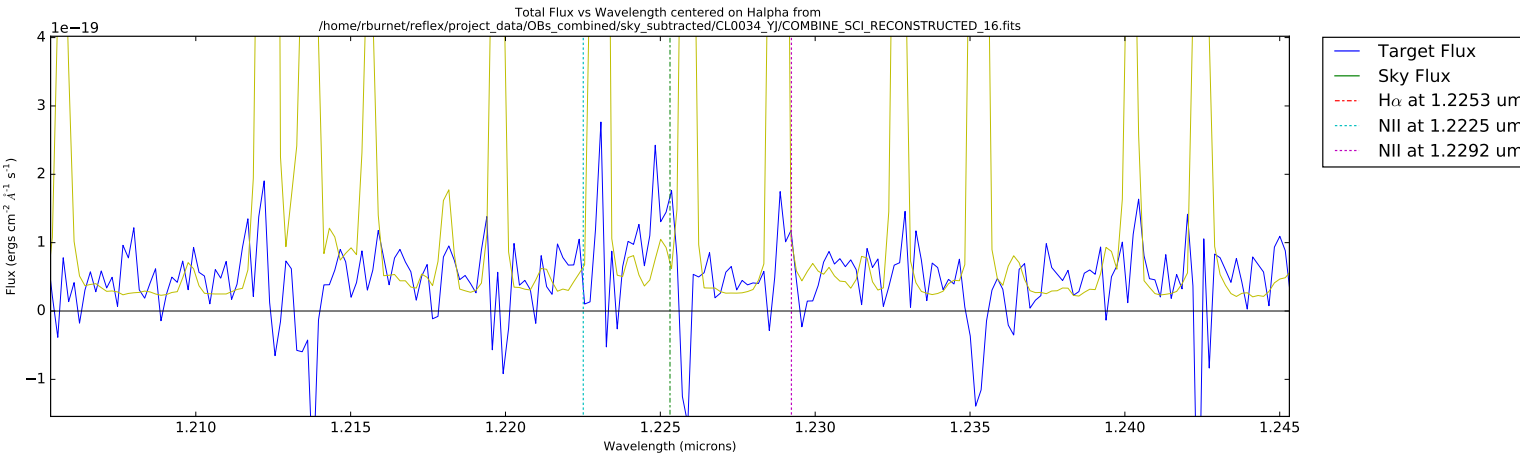
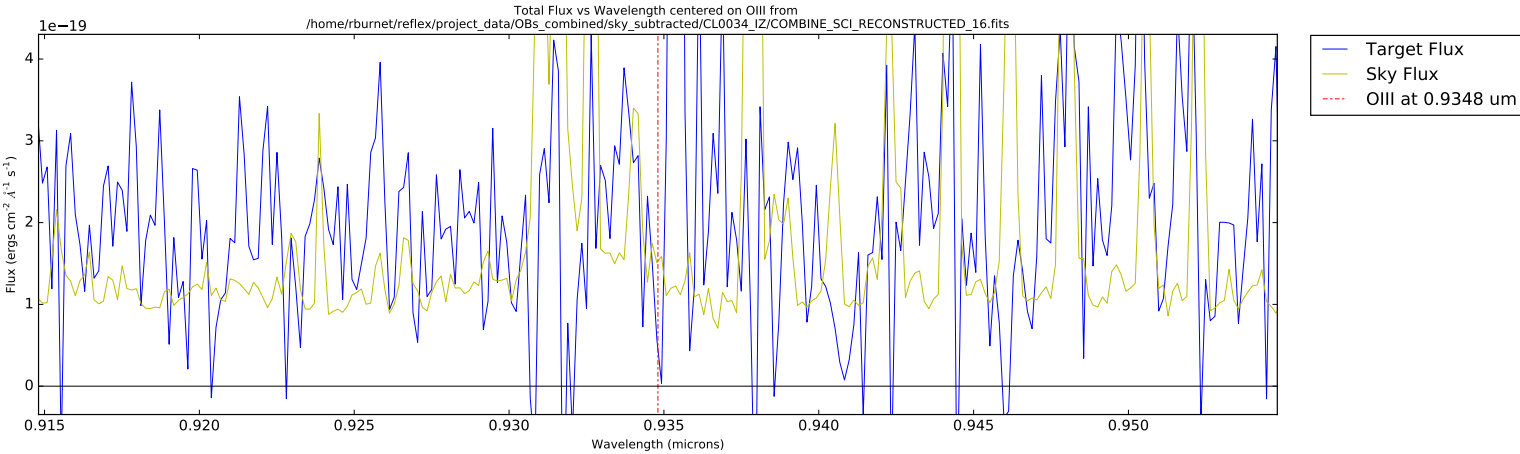
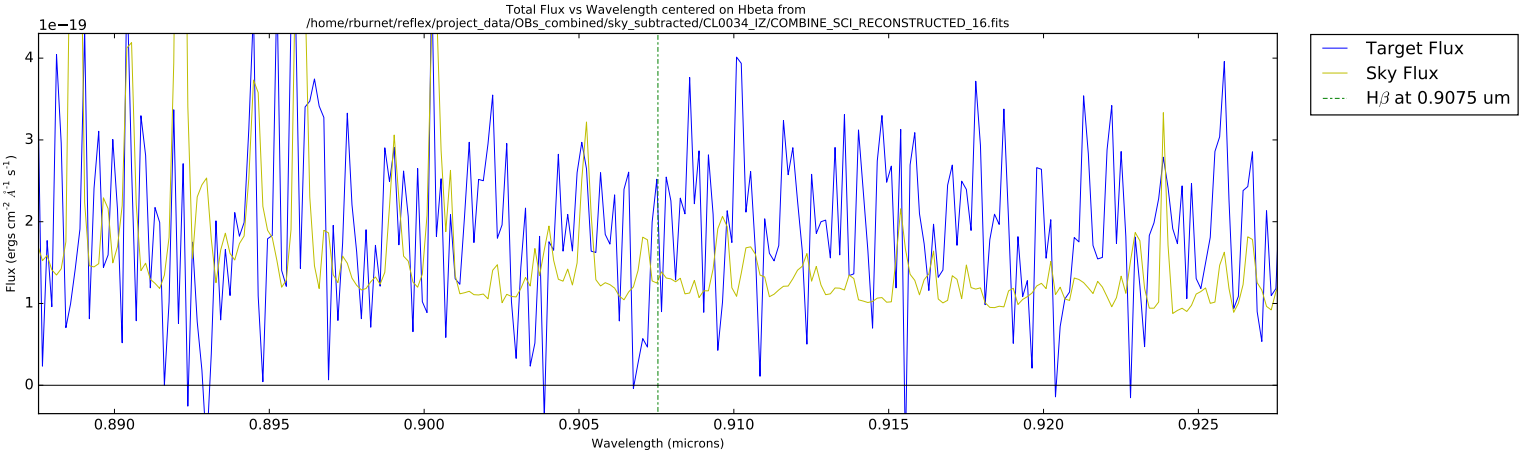
Collapsed YJ Image



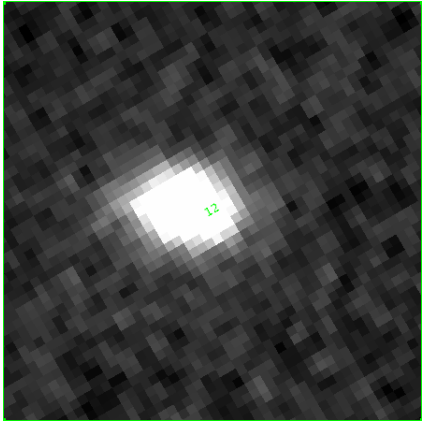
Collapsed IZ Image



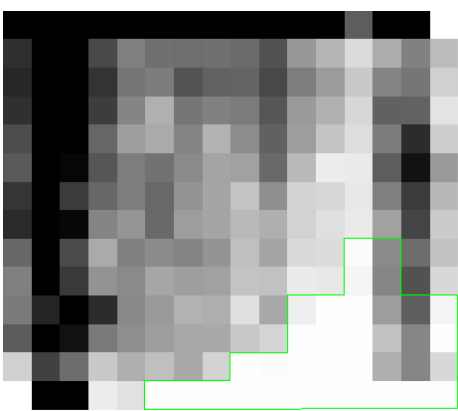
M_{IZ} , calculated	=	20.01
M_{YJ} , calculated	=	20.17
M_Z , expected	=	22.50
$F(H\alpha)_{\text{expected}}$	=	2.629e-16
$F(H\alpha)_{\text{expected, uncorrected}}$	=	4.994e-16



HST Image



Collapsed YJ Image



Collapsed IZ Image



M_{IZ} , calculated = 21.11
 M_{YJ} , calculated = 21.93
 M_Z , expected = 22.91
 $F(H\alpha)_{\text{expected}}$ = Unknown
 $F(H\alpha)_{\text{expected, uncorrected}}$ = Unknown

