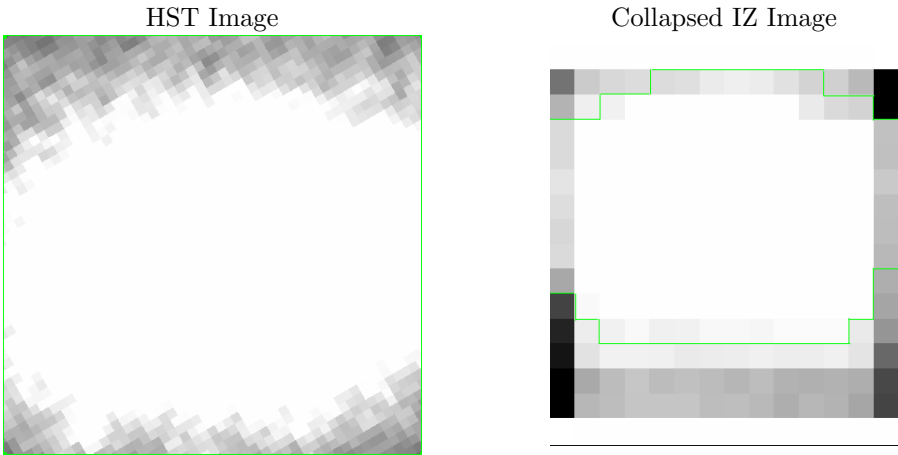
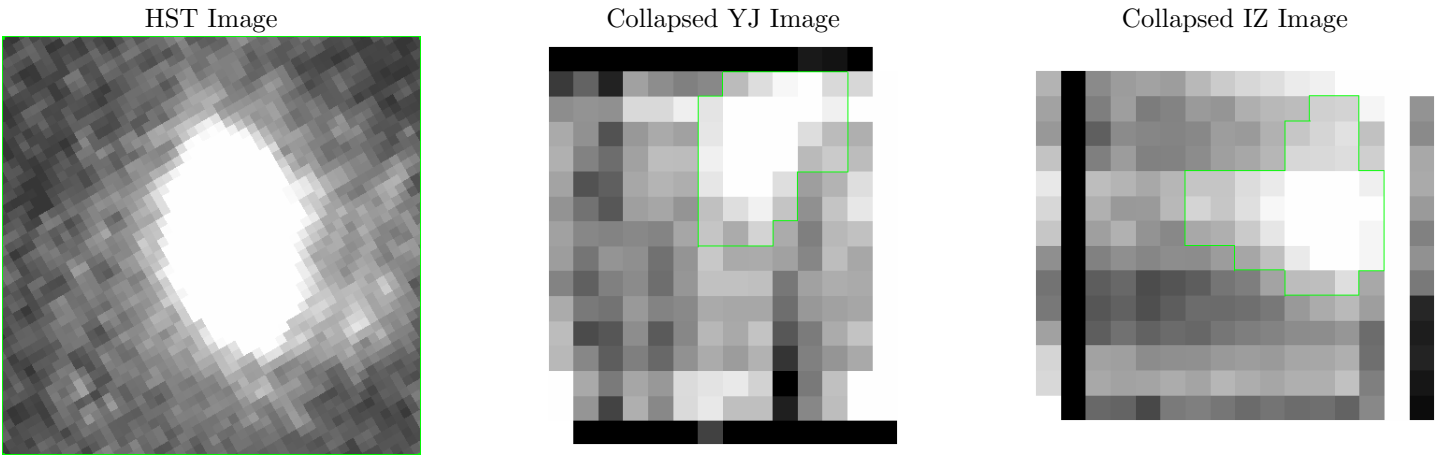


CL0036 Target 26, Arm 6



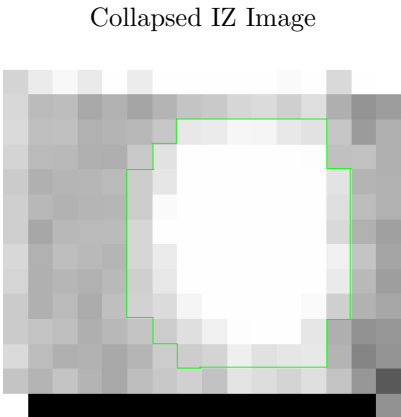
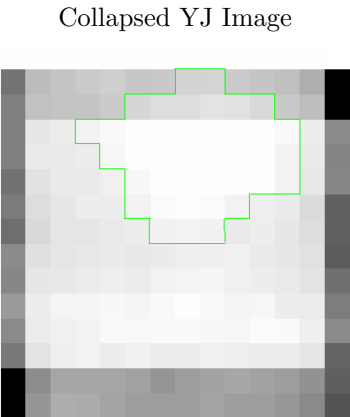
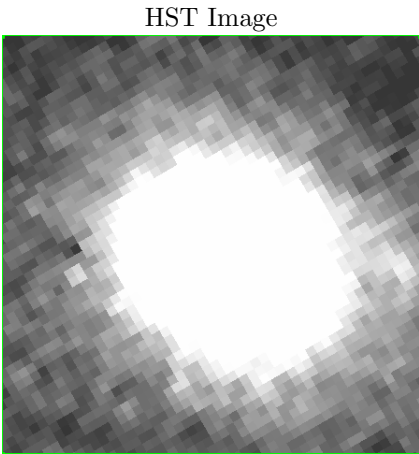
$$\begin{aligned} M_{\text{IZ, calculated}} &= 18.85 \\ M_{\text{Z, expected}} &= 19.27 \end{aligned}$$

CL0036 Target 4, Arm 2



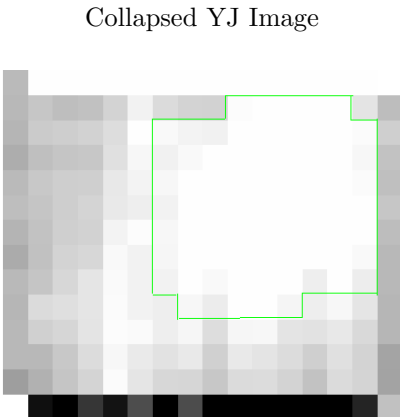
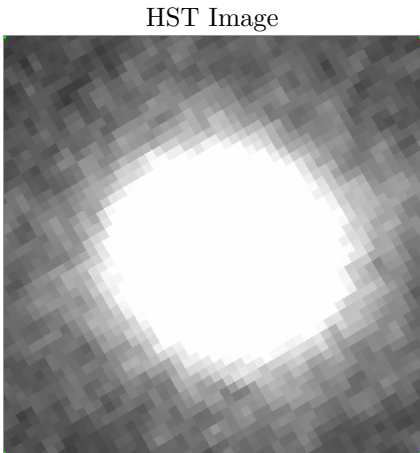
$$\begin{aligned} M_{\text{IZ, calculated}} &= 21.77 \\ M_{\text{YJ, calculated}} &= 20.42 \\ M_{\text{Z, expected}} &= 20.24 \end{aligned}$$

CL0036 Target 28, Arm 5



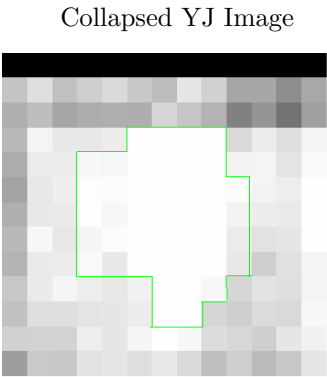
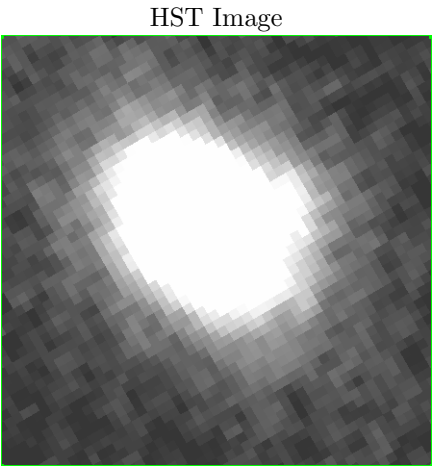
$M_{IZ, \text{ calculated}}$	=	20.99
$M_{YJ, \text{ calculated}}$	=	19.48
$M_{Z, \text{ expected}}$	=	20.35

CL0036 Target 34, Arm 14



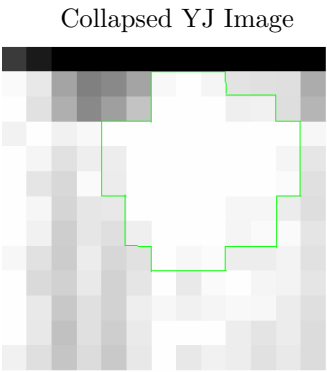
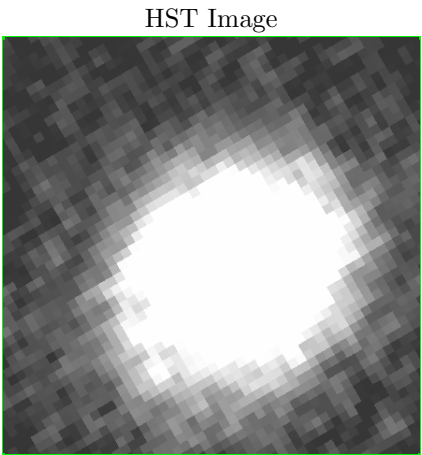
$M_{YJ, \text{ calculated}}$	=	19.42
$M_{Z, \text{ expected}}$	=	20.36

CL0036 Target 3, Arm 12



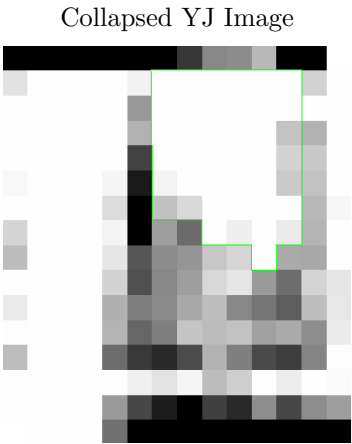
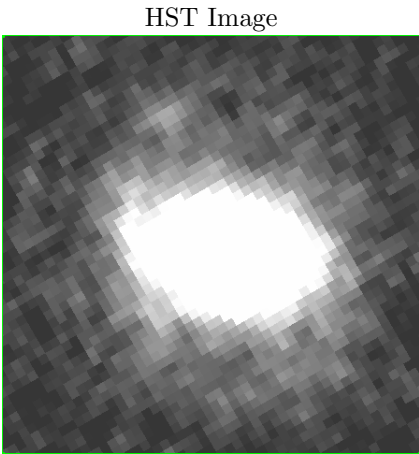
$M_{IZ, \text{ calculated}}$	=	21.71
$M_{YJ, \text{ calculated}}$	=	20.62
$M_{Z, \text{ expected}}$	=	20.78

CL0036 Target 5, Arm 18



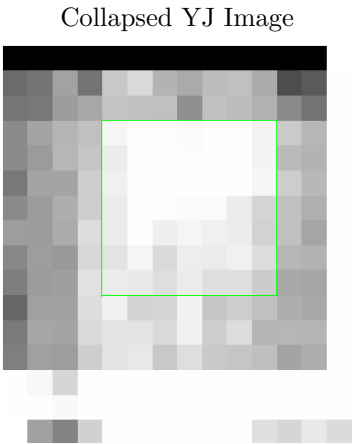
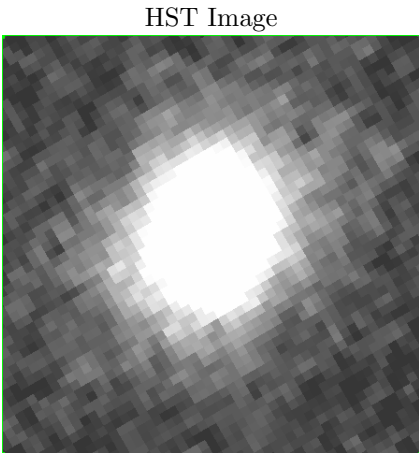
$M_{IZ, \text{ calculated}}$	=	21.88
$M_{YJ, \text{ calculated}}$	=	20.31
$M_{Z, \text{ expected}}$	=	20.80

CL0036 Target 10, Arm 20



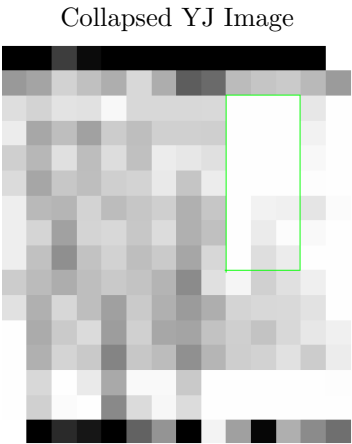
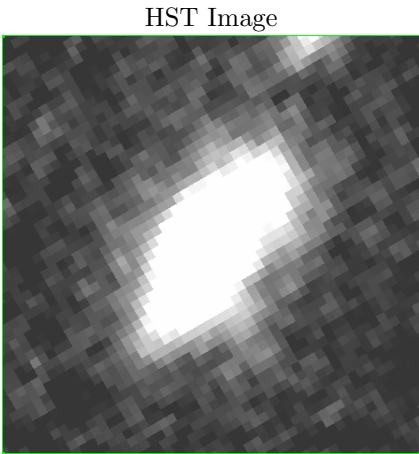
$M_{IZ, \text{ calculated}}$	=	21.82
$M_{YJ, \text{ calculated}}$	=	21.15
$M_{Z, \text{ expected}}$	=	21.05

CL0036 Target 8, Arm 16



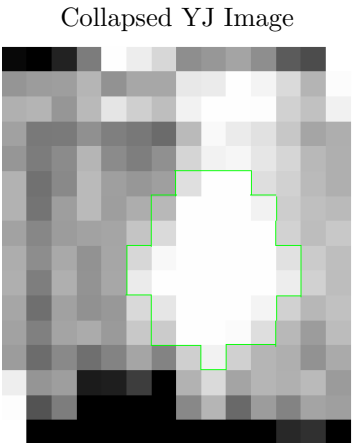
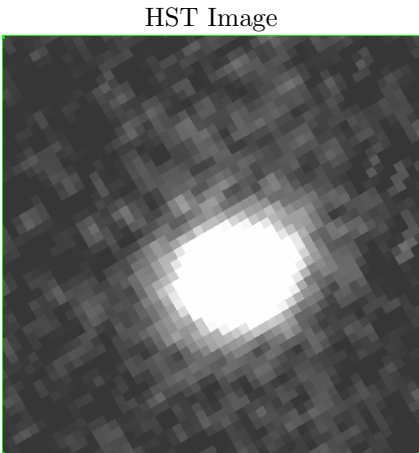
$M_{IZ, \text{ calculated}}$	=	21.30
$M_{YJ, \text{ calculated}}$	=	20.28
$M_{Z, \text{ expected}}$	=	21.15

CL0036 Target 30, Arm 1



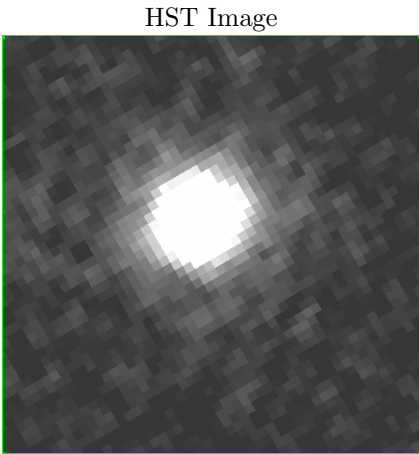
$M_{IZ, \text{ calculated}}$	=	22.54
$M_{YJ, \text{ calculated}}$	=	21.26
$M_{Z, \text{ expected}}$	=	21.30

CL0036 Target 7, Arm 22



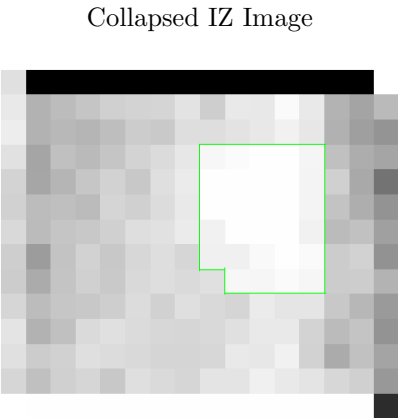
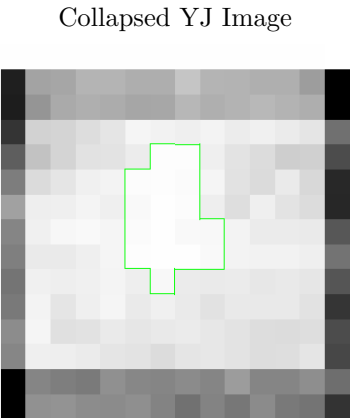
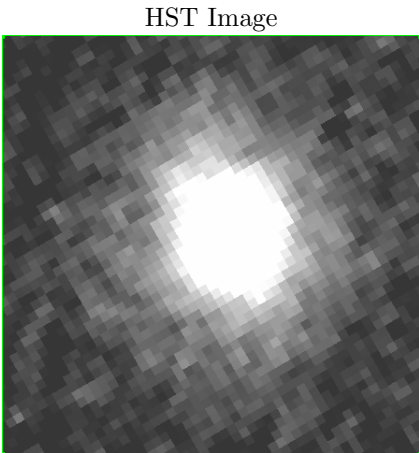
$M_{IZ, \text{ calculated}}$	=	20.69
$M_{YJ, \text{ calculated}}$	=	21.30
$M_{Z, \text{ expected}}$	=	21.53

CL0036 Target 17, Arm 3

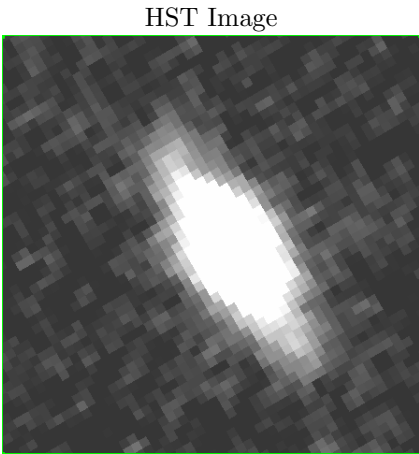


$M_{IZ, \text{ calculated}}$	=	20.47
$M_{YJ, \text{ calculated}}$	=	22.10
$M_{Z, \text{ expected}}$	=	21.67

CL0036 Target 19, Arm 9



$M_{IZ, \text{ calculated}}$	=	22.45
$M_{YJ, \text{ calculated}}$	=	21.10
$M_{Z, \text{ expected}}$	=	21.68



$M_{IZ, \text{ calculated}}$	=	20.62
$M_{YJ, \text{ calculated}}$	=	20.98
$M_{Z, \text{ expected}}$	=	21.89