HD32297 (t_exp = 3100 sec)

F335M -- Hot Start (Age = 30 Myr; Dist = 113.0 pc; $A_V = [0, 25]$)

F444W -- Hot Start (Age = 30 Myr; Dist = 113.0 pc; $A_V = [0, 25]$)

Legend (both panels):
- ΔWFE = 10 nm
- ΔWFE = 5 nm
- ΔWFE = 2 nm
- ΔWFE = 0 nm
- Mass = 10 M_{Jup}
- Mass = 5 M_{Jup}
- Mass = 2 M_{Jup}
- Mass = 1 M_{Jup}

Axis labels: 5-sigma Sensitivities (mag); Distance (arcsec)