
Node 289, Snap 31
id=4143317111178936199
M=3.51e+10 M./h (Len = 13)
FoF #289; Coretag = 4143317111178936199
M = 3.63e+10 M./h (13.43)
Node 288, Snap 32
id=4143317111178936199
M=3.51e+10 M./h (Len = 13)
FoF #288; Coretag = 4143317111178936199
M = 3.50e+10 M./h (12.97)
Node 287, Snap 33
id=4143317111178936199
M=3.78e+10 M./h (Len = 14)
FoF #287; Coretag = 4143317111178936199
M = 3.75e+10 M./h (13.90)
Node 286, Snap 34
id=4143317111178936199
M=4.05e+10 M./h (Len = 15)
FoF #286; Coretag = 4143317111178936199
M = 4.00e+10 M./h (14.82)
Node 285, Snap 35
id=4143317111178936199
M=4.32e+10 M./h (Len = 16)
FoF #285; Coretag = 4143317111178936199
M = 4.25e+10 M./h (15.75)
Node 284, Snap 36
id=4143317111178936199
M=4.05e+10 M./h (Len = 15)
FoF #284; Coretag = 4143317111178936199
M = 4.13e+10 M./h (15.28)
Node 283, Snap 37
id=4143317111178936199
M=4.32e+10 M./h (Len = 16)