ICE MODELS: C51=GHM and C6 = SBR

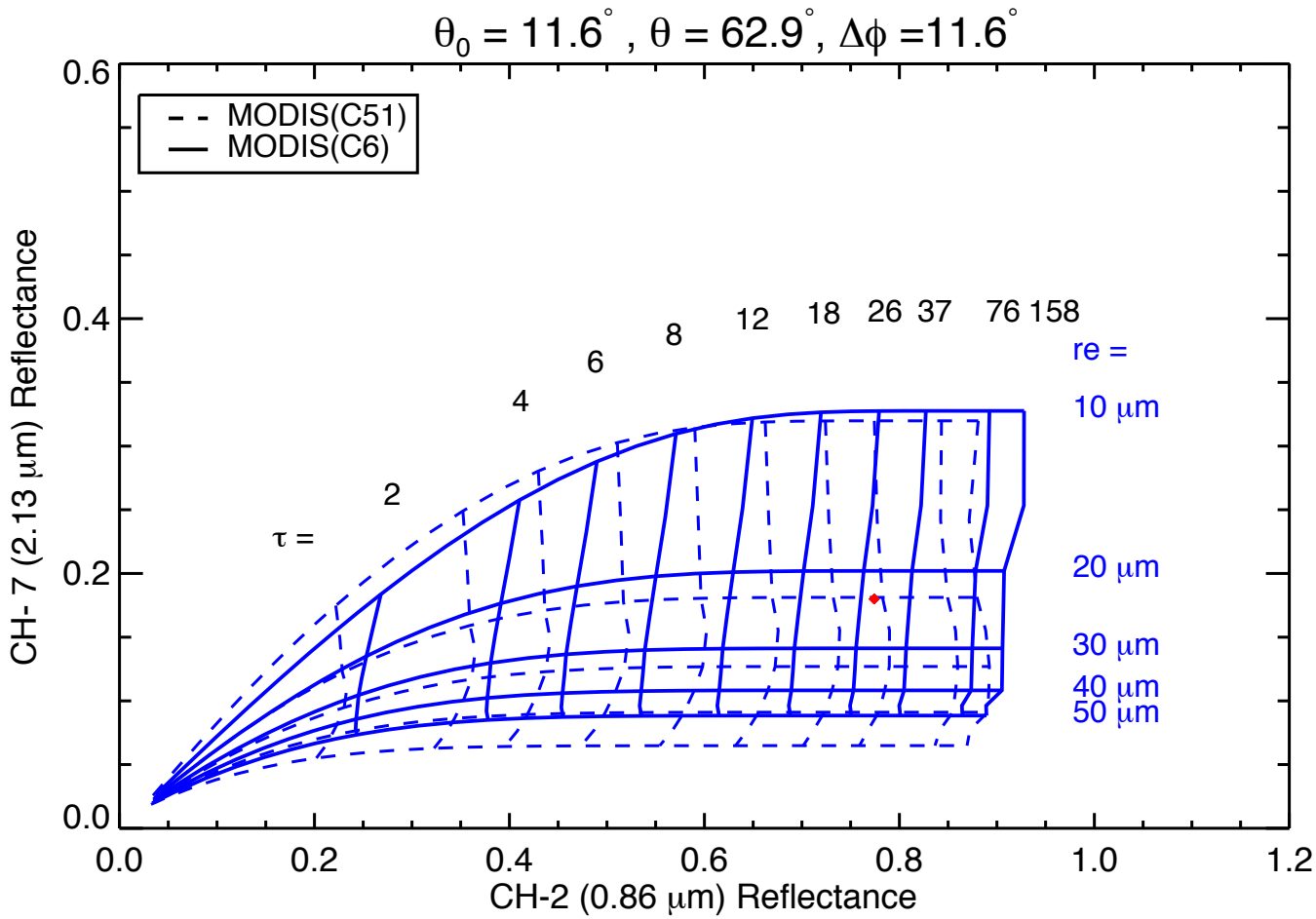
COX-MUNK REFLECTANCE

$\tau(SBR) < \tau(C51)$

$\tau(C51) = 34.65 \quad R_E(C51) = 20.06\ \mu m$

$\tau(SBR) = 28.21 \quad R_E(SBR) = 22.84\ \mu m$

SCAT ANG = 105.63°



ICE MODELS: C51=GHM and C6 = SBR

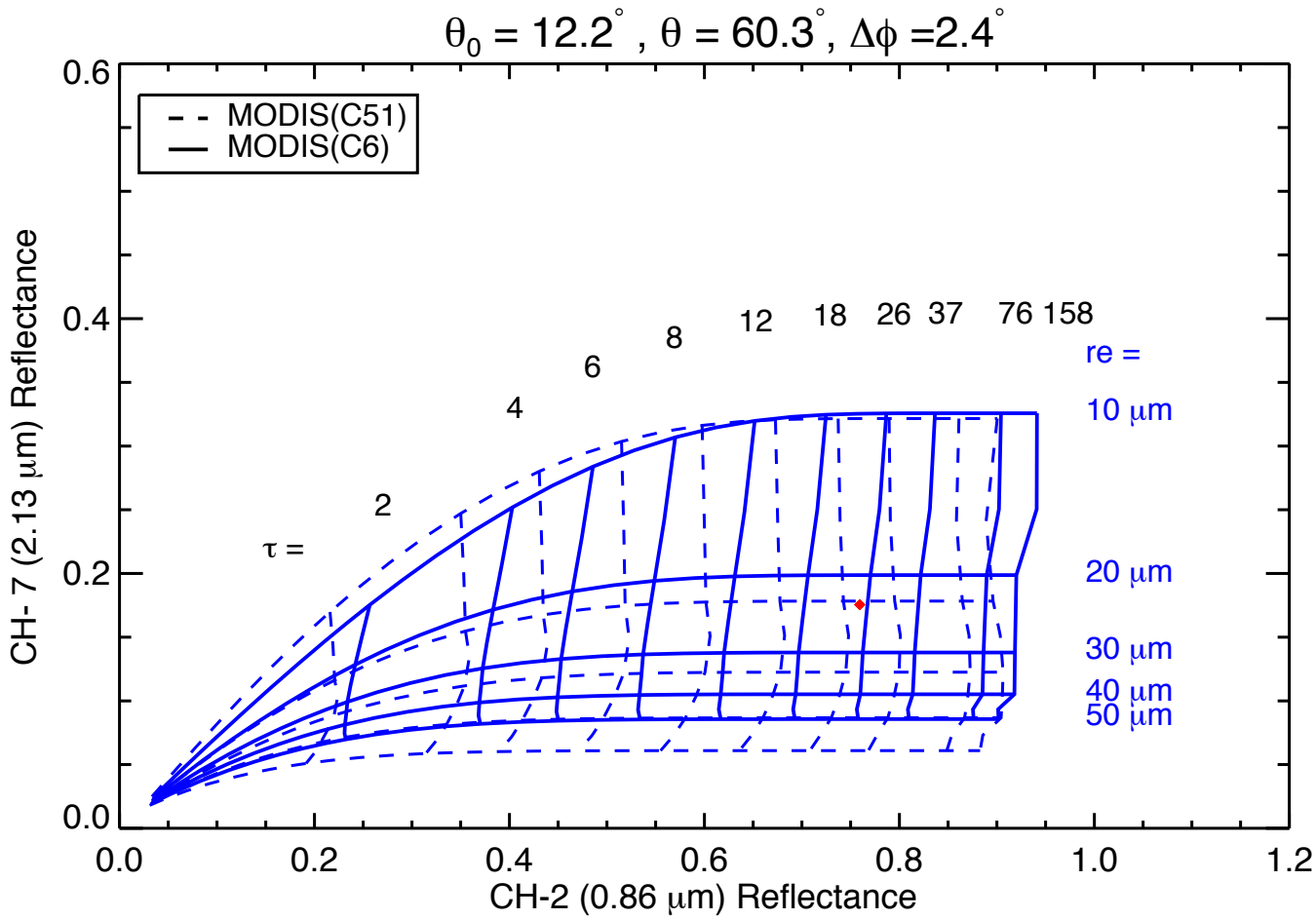
COX-MUNK REFLECTANCE

$\tau(SBR) < \tau(C51)$

$\tau(C51) = 28.64 \quad R_E(C51) = 20.28\ \mu m$

$\tau(SBR) = 24.51 \quad R_E(SBR) = 23.03\ \mu m$

SCAT ANG = 107.52°

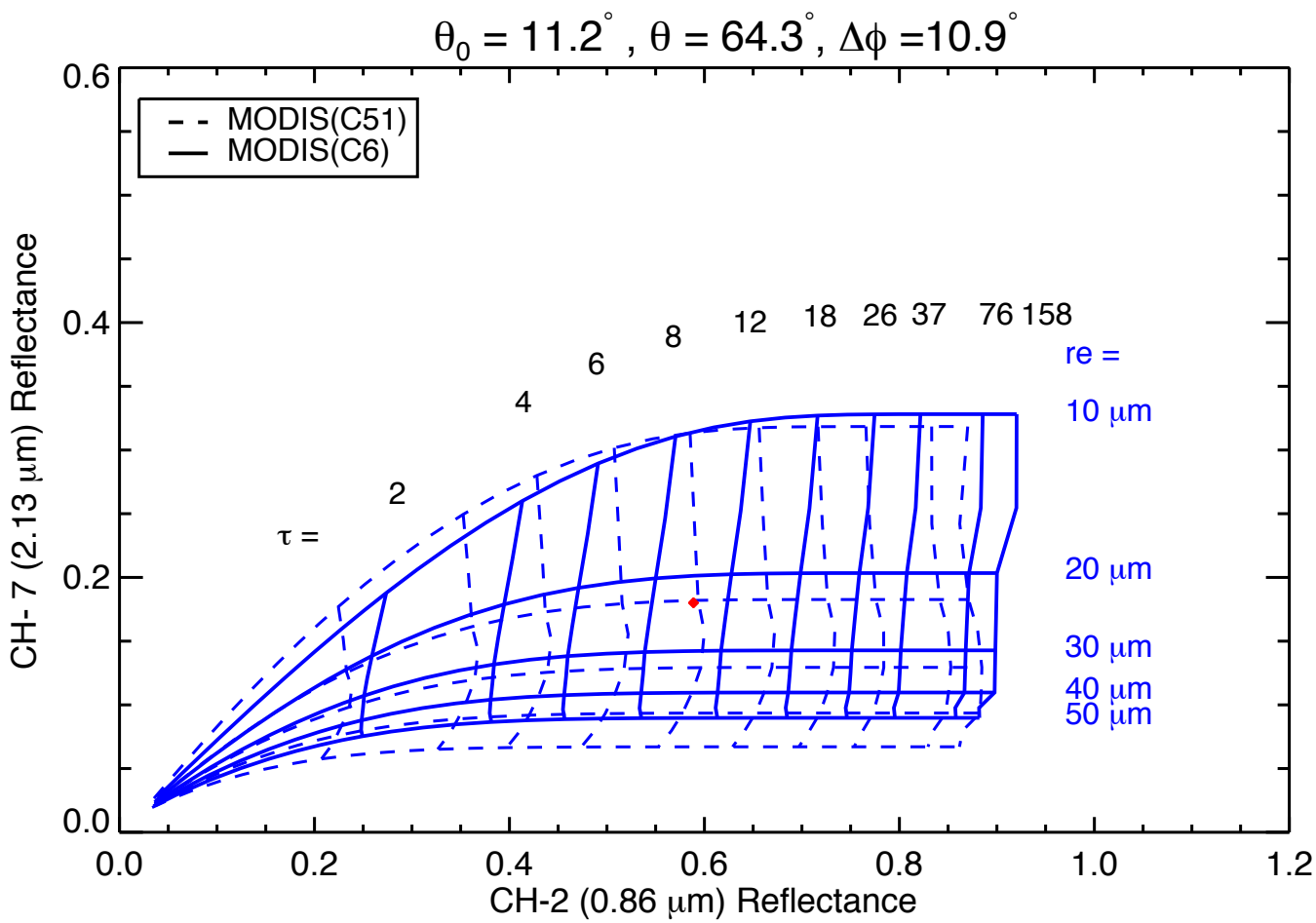


ICE MODELS: C51=GHM and C6 = SBR

COX-MUNK REFLECTANCE

$\tau(SBR) < \tau(C51)$

$\tau(C51) = 12.07 \quad R_E(C51) = 20.13\ \mu m$

$\tau(SBR) = 10.45 \quad R_E(SBR) = 22.85\ \mu m$

SCAT ANG = 104.72°