

DF nos. (see Table 2)	V_{prop} km s $^{-1}$	L_{pulse} , km	L_{F} , km
DF2 by C1 DF1 by C4	222	$2748 \sim 6.0\rho_{\text{T}}$	$366 < \rho_{\text{T}}$ ($\rho_{\text{T}} \sim 465$ km)
DF4 by C1 DF3 by C4	110	$713 \sim 1.5\rho_{\text{T}}$	$408 < \rho_{\text{T}}$ ($\rho_{\text{T}} \sim 460$ km)
DF5 by C1 DF4 by C4	131	$667 \sim 2.0\rho_{\text{T}}$	$340 < \rho_{\text{T}}$ ($\rho_{\text{T}} \sim 390$ km)
DF6 by C1 DF5 by C4	52	$1065 \sim 3.0\rho_{\text{T}}$	$311 < \rho_{\text{T}}$ ($\rho_{\text{T}} \sim 360$ km)