4.5.2023

f_Fl4
2.28 daa
BF10
0.86 daa
%BYA=25%
BH k+93.5
PH k+102.5
BH k+89.5
PH k+73
%-BYA=40%
2.24 daa
BK7
f_Leik9
0.84 daa
BH k+82.5
PH k+82.5
BF9
0.52 daa
%BYA=30%
BH k+98
PH k+81
BK20
BK18
BH k+109
PH k+98.5
BH k+111
PH k+100.5
f_Leik1
0.65
f_Leik5
0.39 daa
4.64 daa
%-BYA=15%
BH k+69.5
PH k+61.5
f_V8