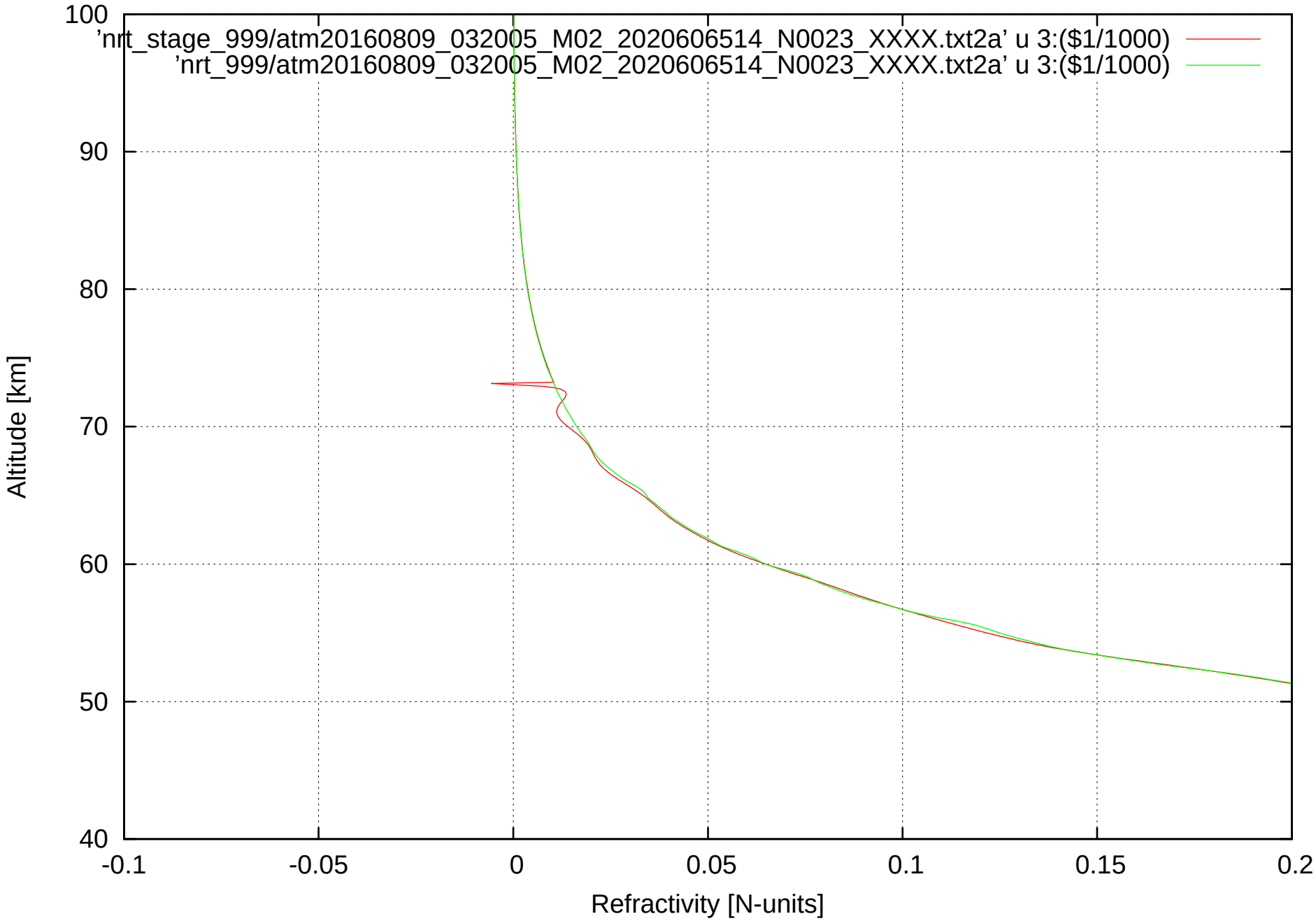
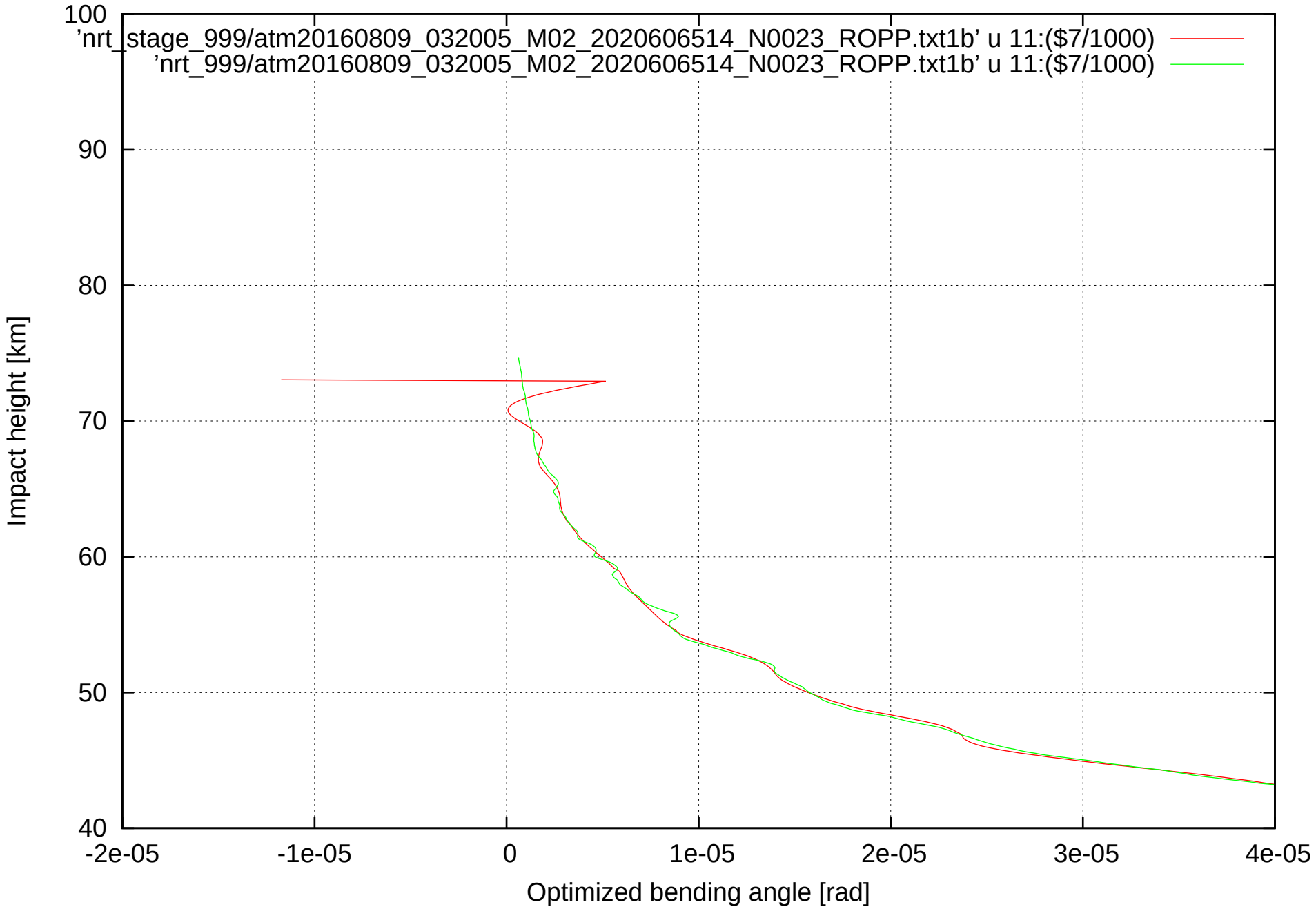
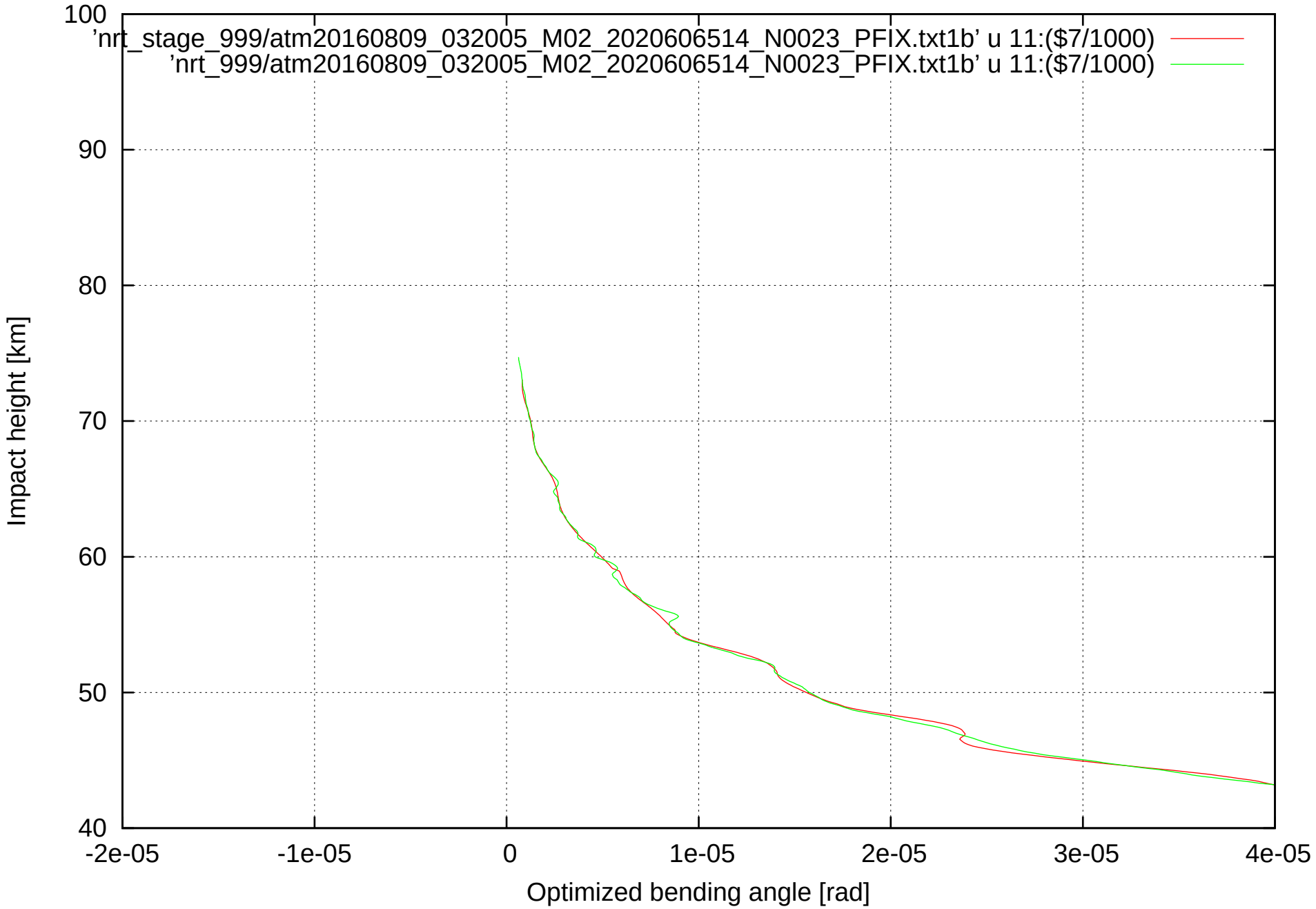
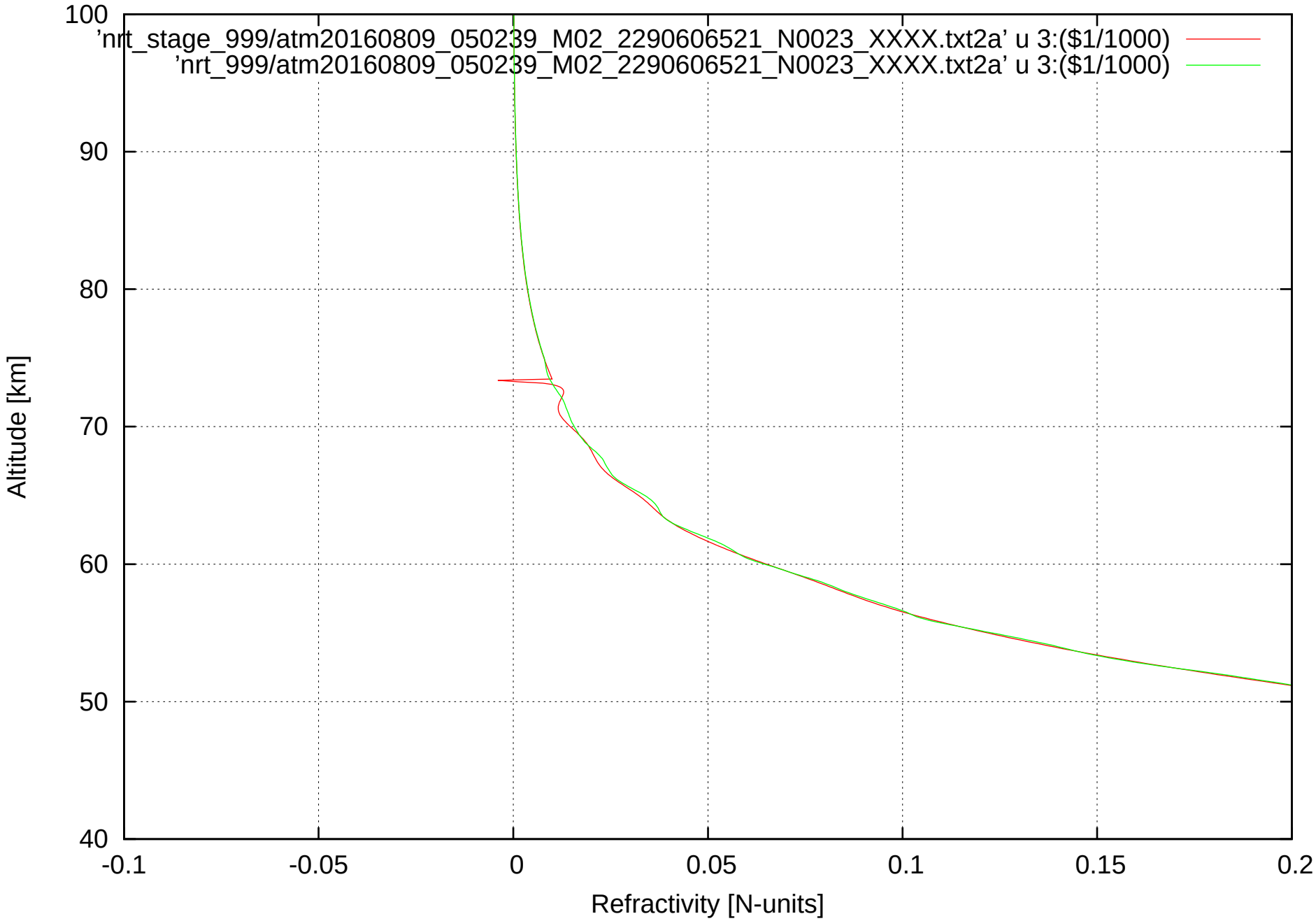
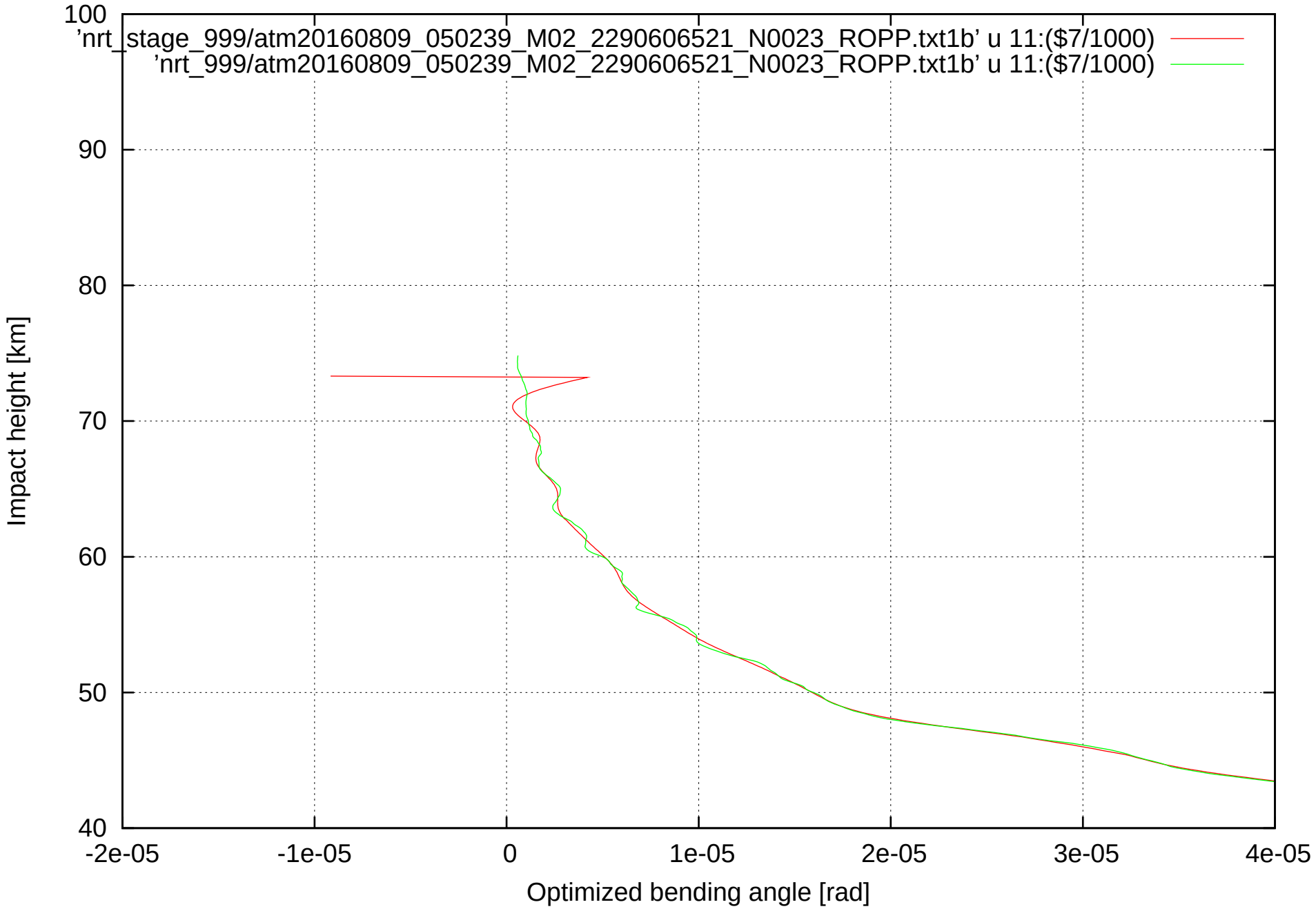
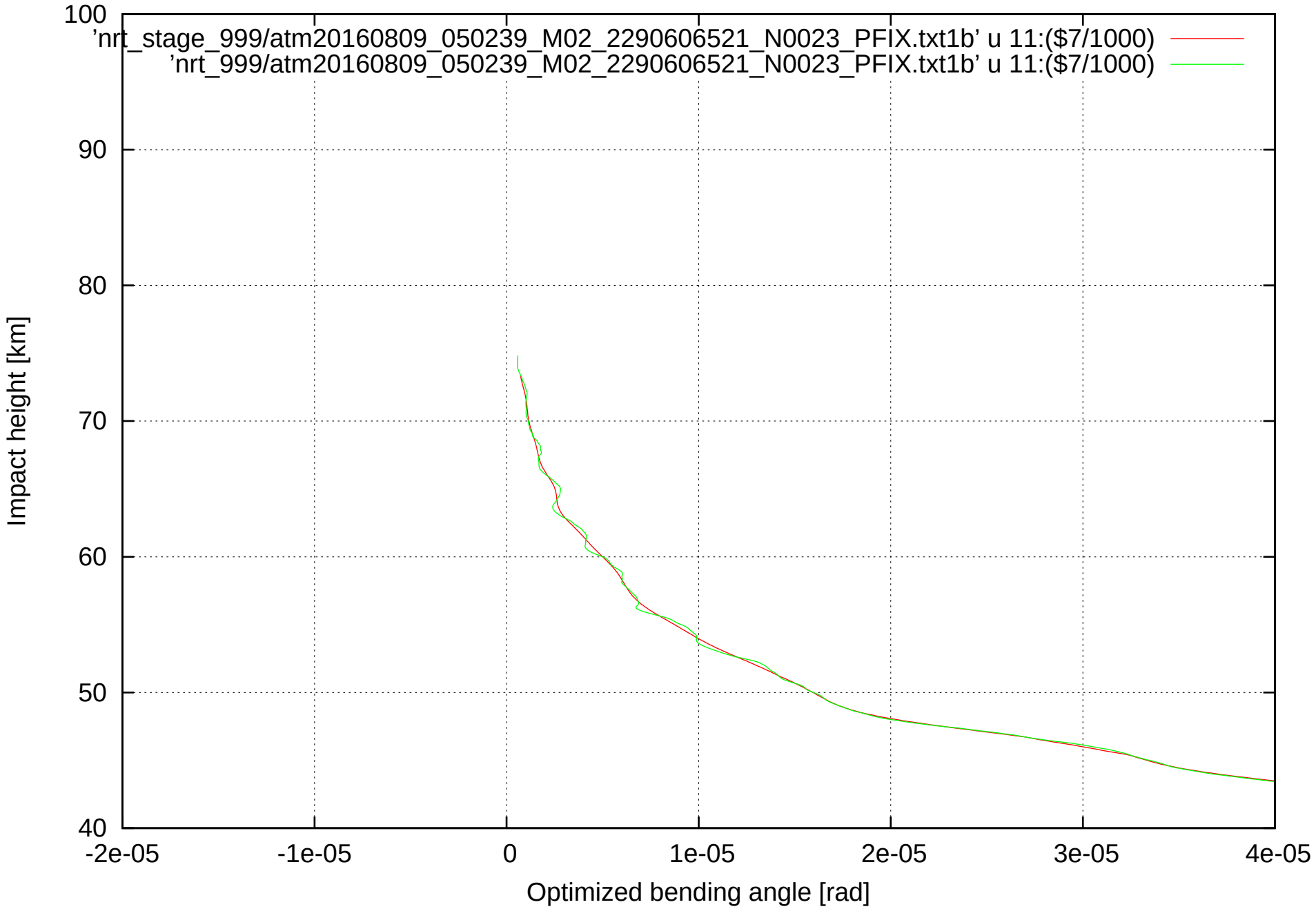

'nrt_stage_999/atm20160809_032005_M02_2020606514_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160809_032005_M02_2020606514_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
Refractivity [N-units]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2

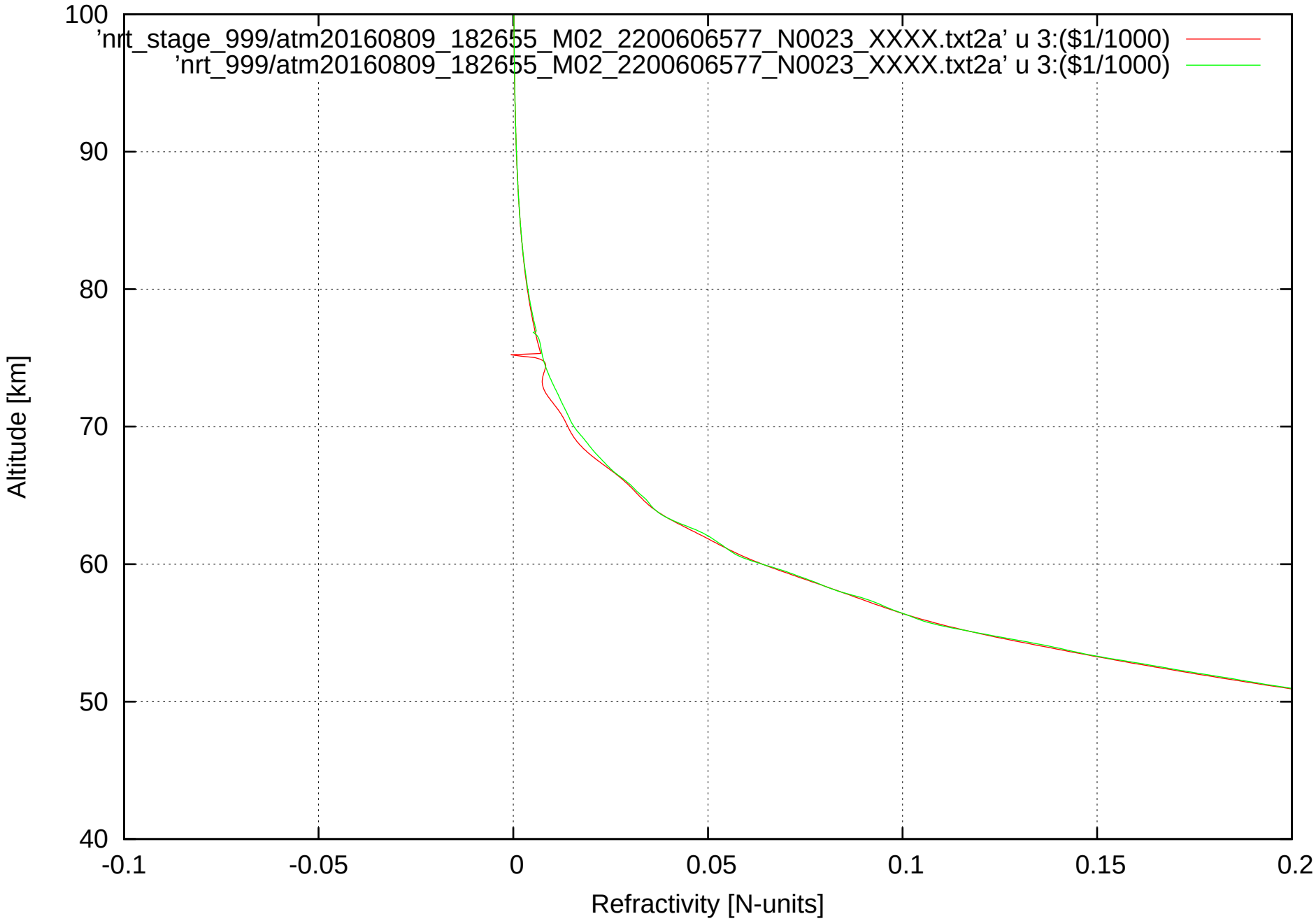

'nrt_stage_999/atm20160809_032005_M02_2020606514_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_032005_M02_2020606514_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

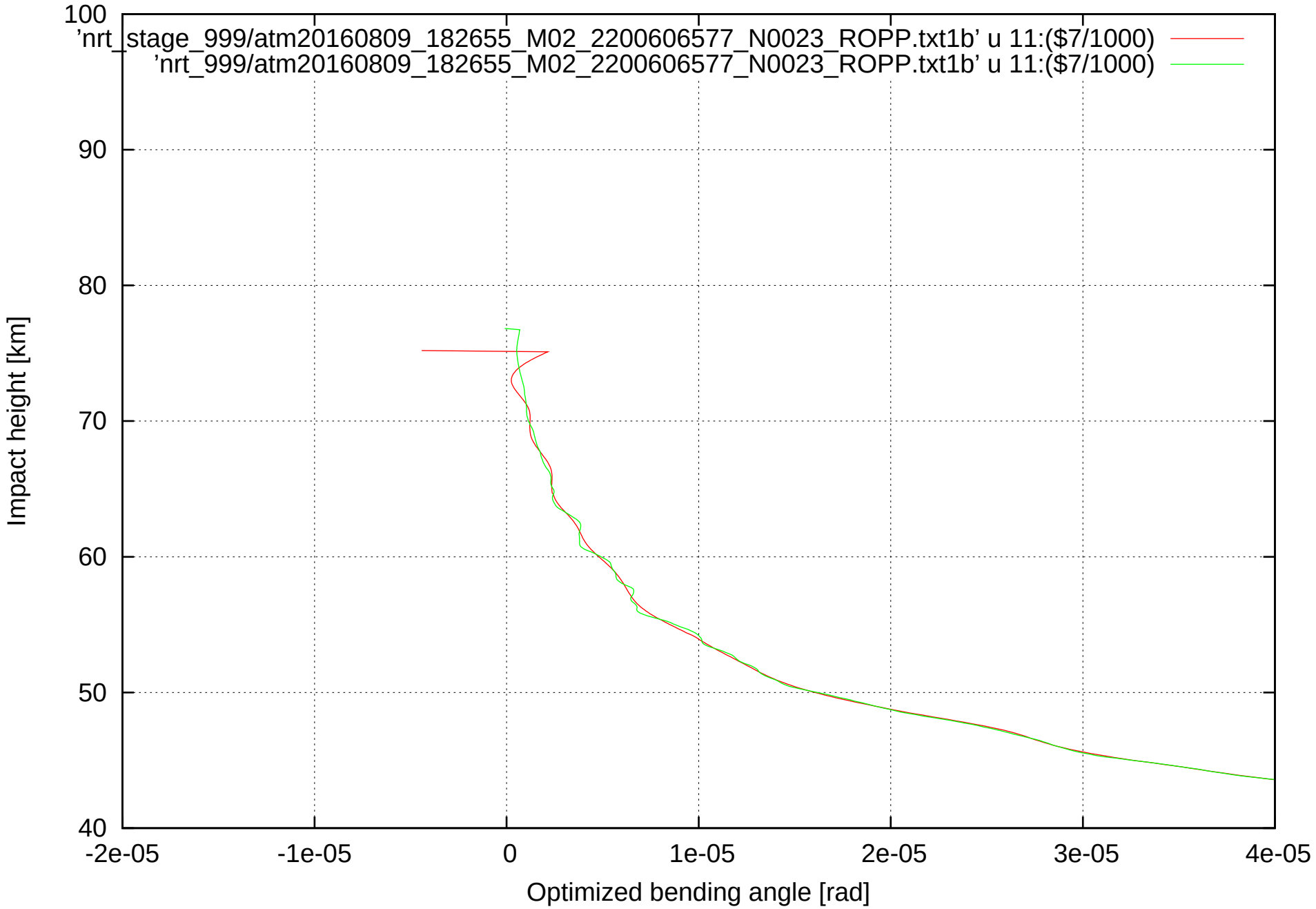

'nrt_stage_999/atm20160809_032005_M02_2020606514_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_032005_M02_2020606514_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

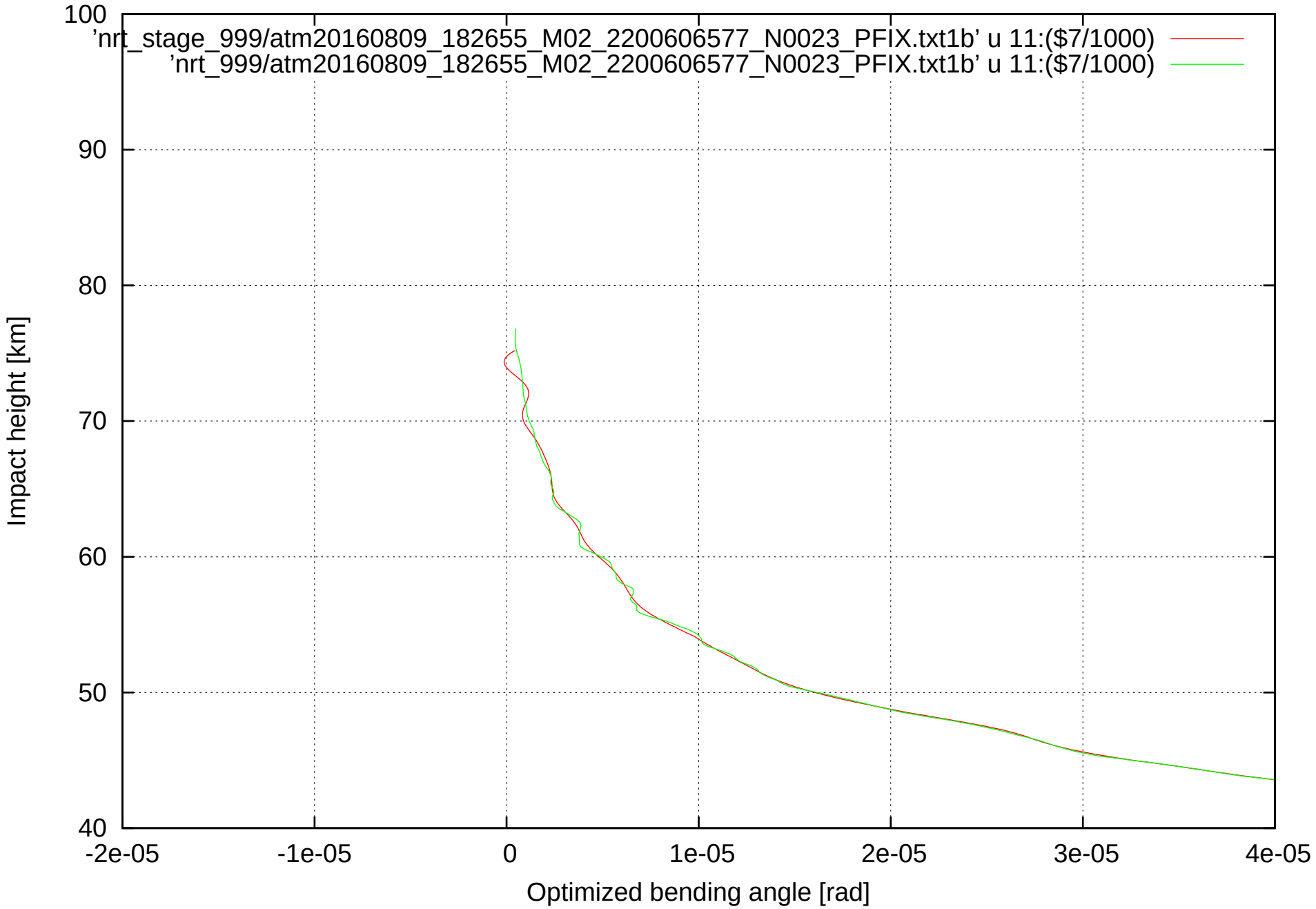

'nrt_stage_999/atm20160809_050239_M02_2290606521_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160809_050239_M02_2290606521_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]

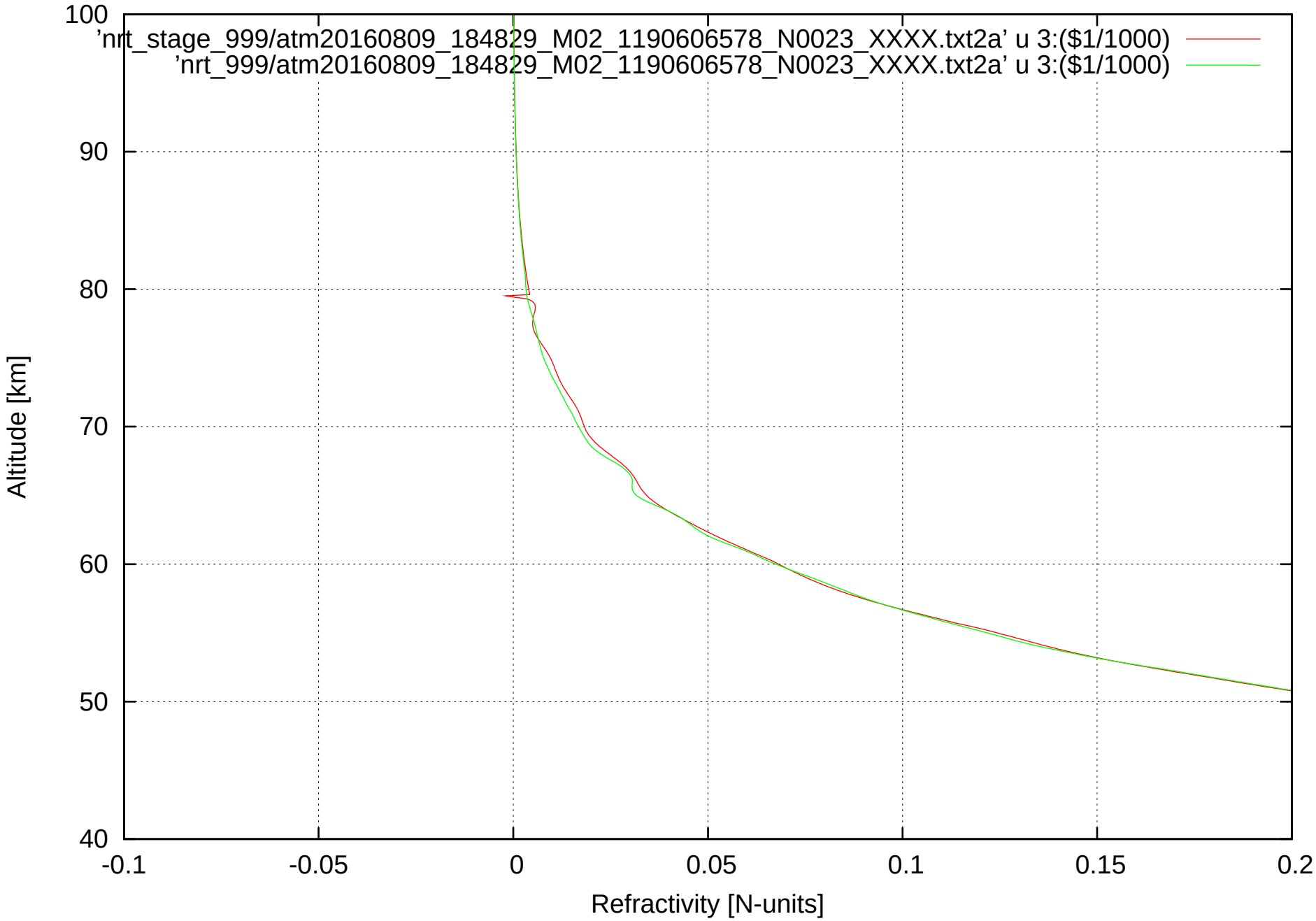

'nrt_stage_999/atm20160809_050239_M02_2290606521_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_050239_M02_2290606521_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

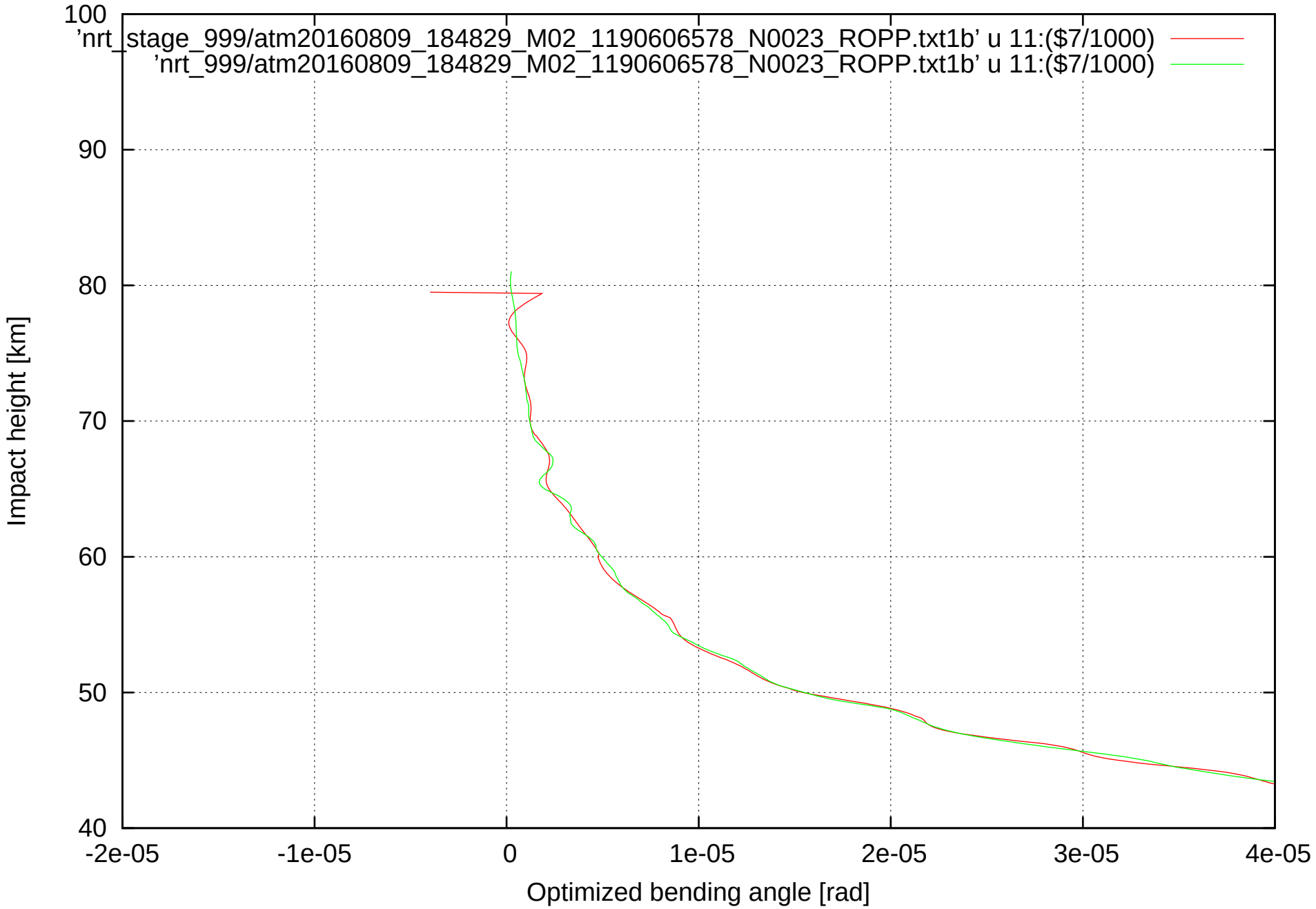

'nrt_stage_999/atm20160809_050239_M02_2290606521_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_050239_M02_2290606521_N0023_PFIX.txt1b' u 11:($7/1000)
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Impact height [km]
Optimized bending angle [rad]

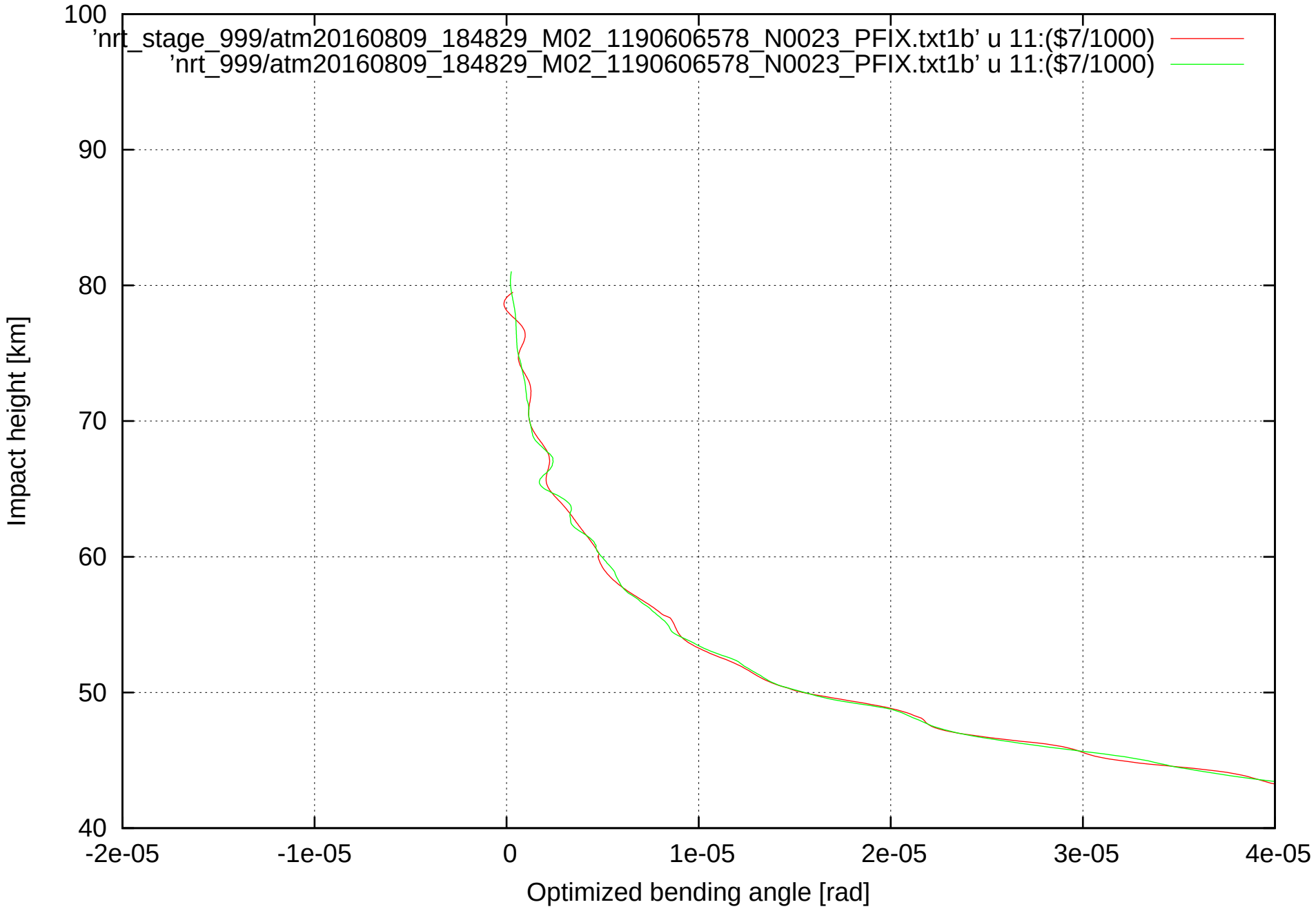

'nrt_stage_999/atm20160809_182655_M02_2200606577_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160809_182655_M02_2200606577_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]

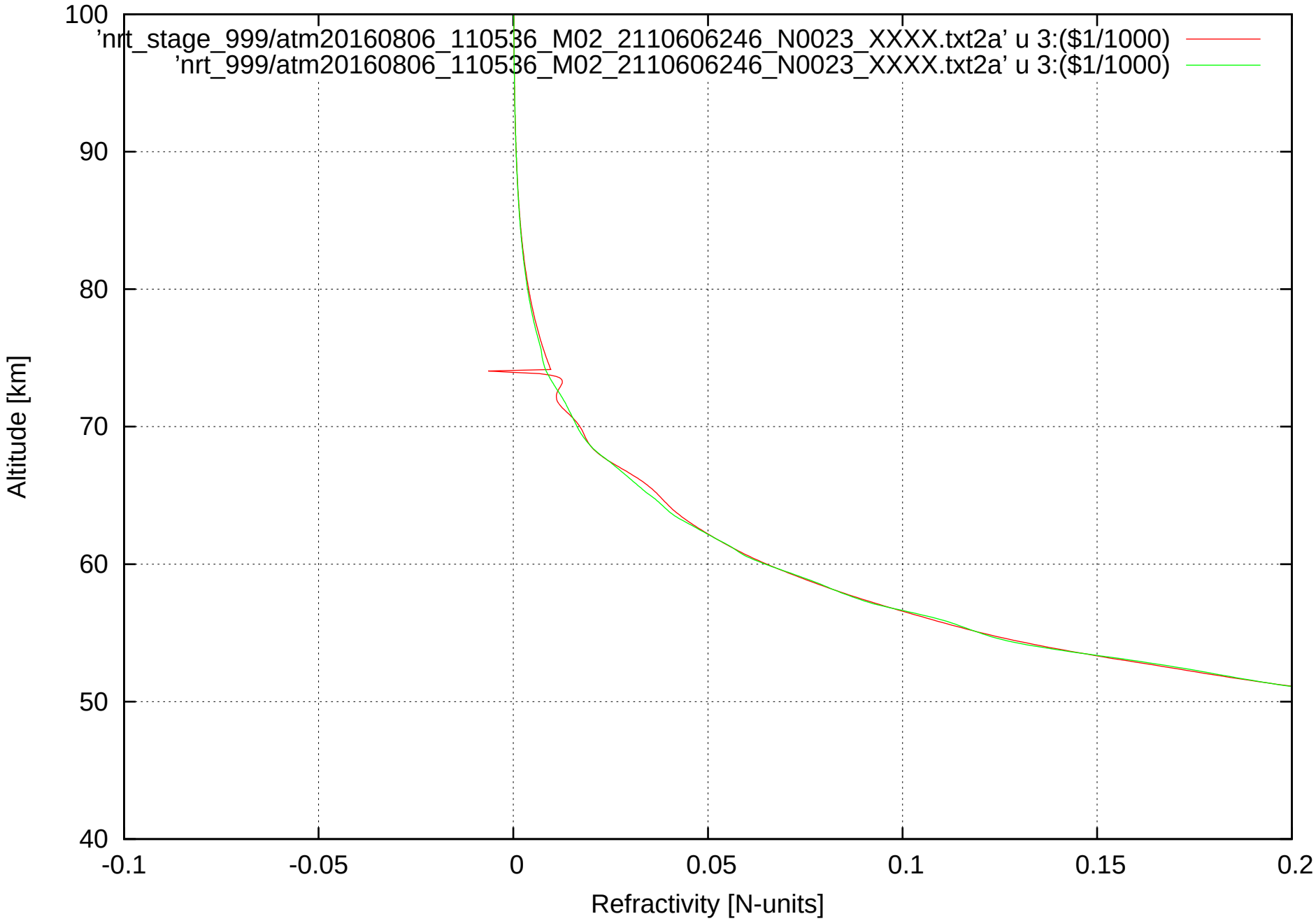

'nrt_stage_999/atm20160809_182655_M02_2200606577_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_182655_M02_2200606577_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

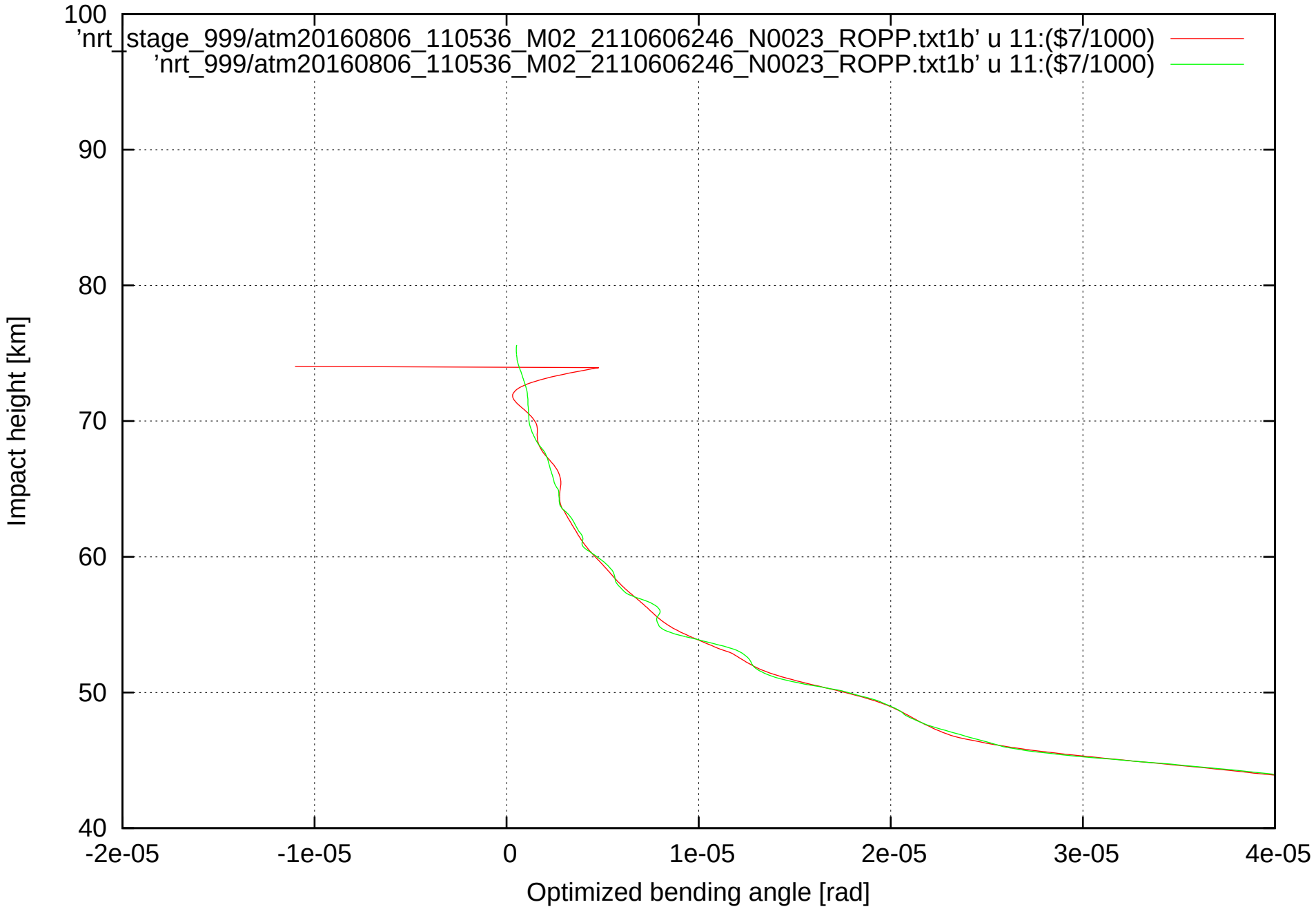

'nrt_stage_999/atm20160809_182655_M02_2200606577_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_182655_M02_2200606577_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

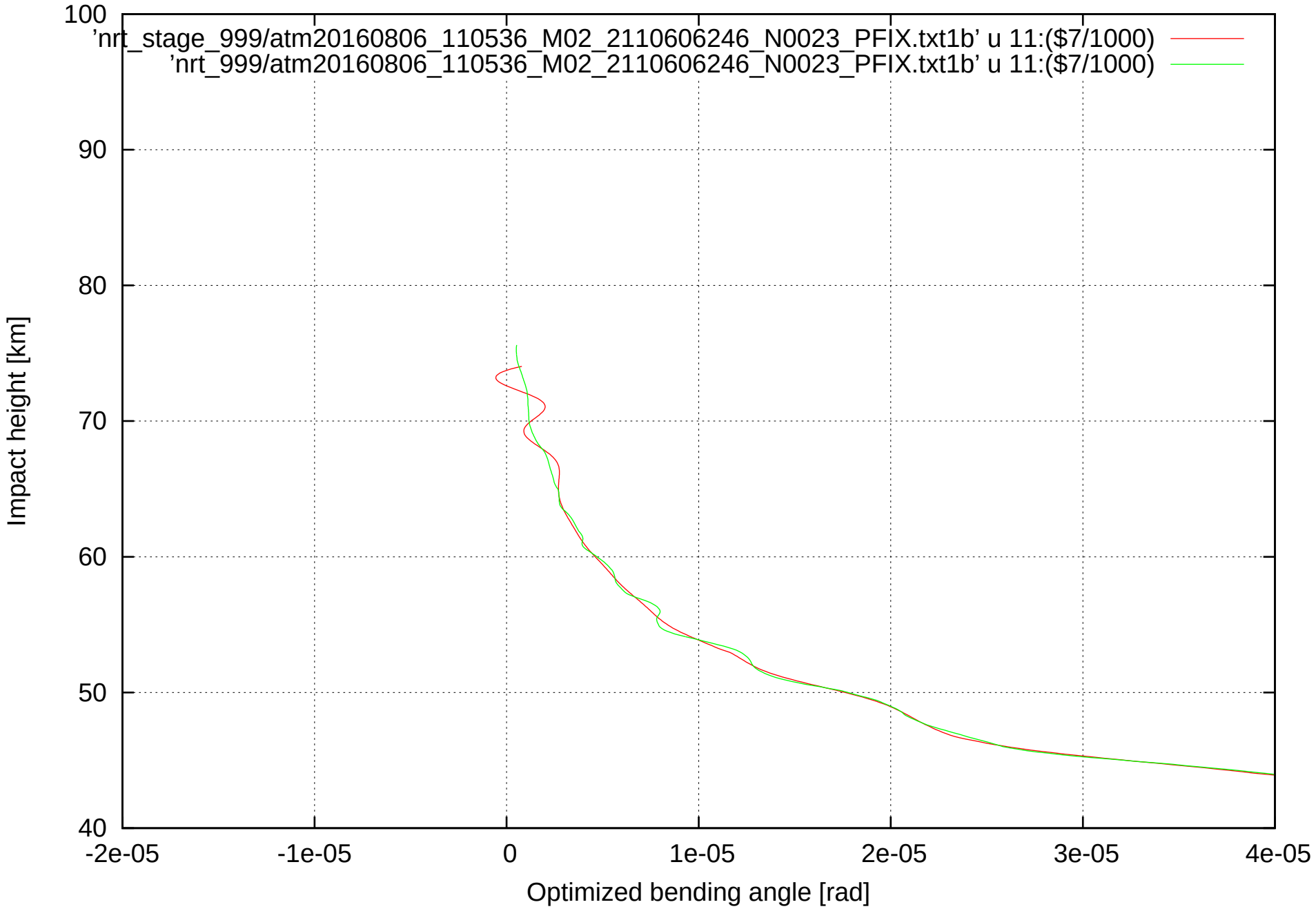

'nrt_stage_999/atm20160809_184829_M02_1190606578_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160809_184829_M02_1190606578_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]

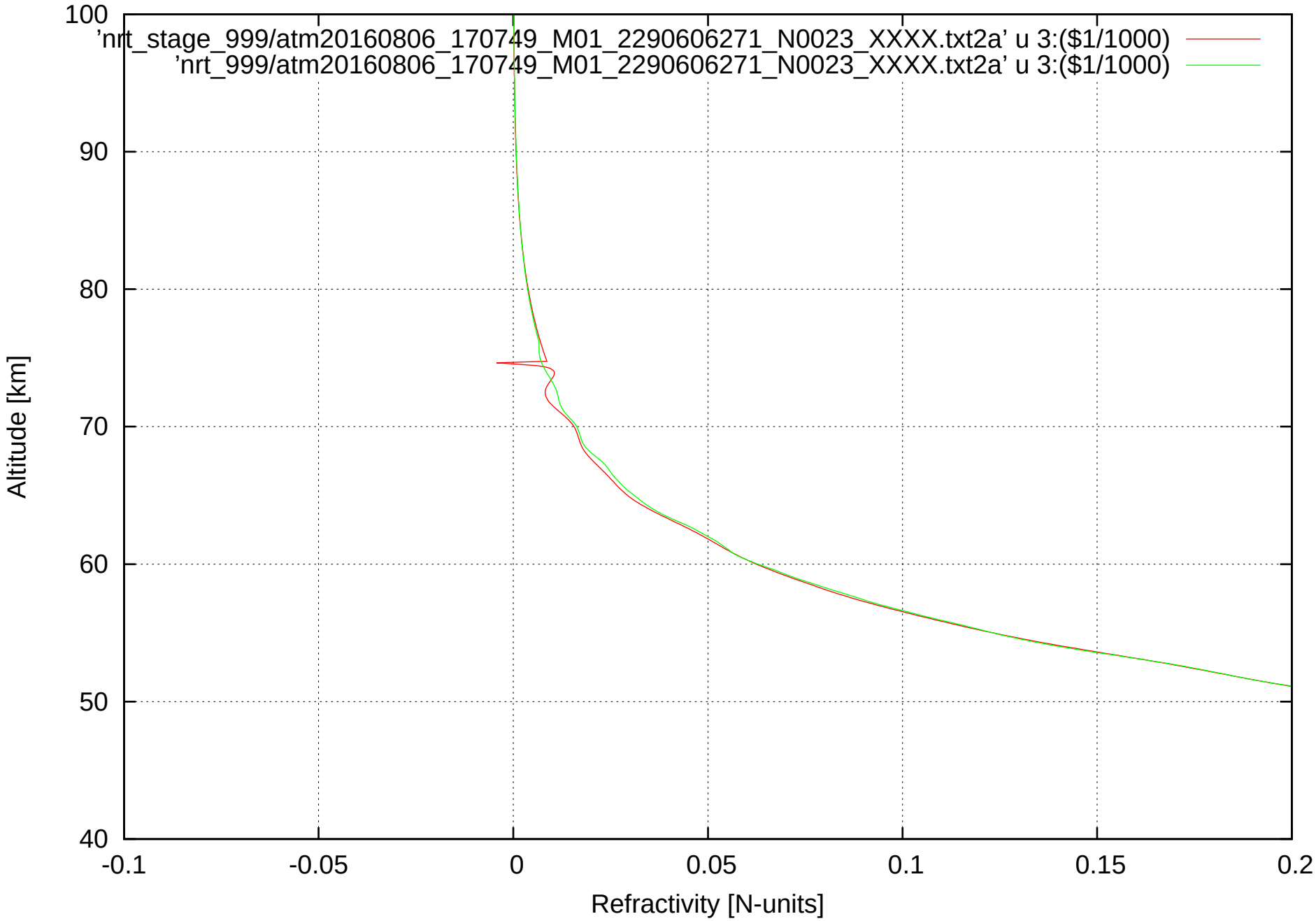

'nrt_stage_999/atm20160809_184829_M02_1190606578_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_184829_M02_1190606578_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

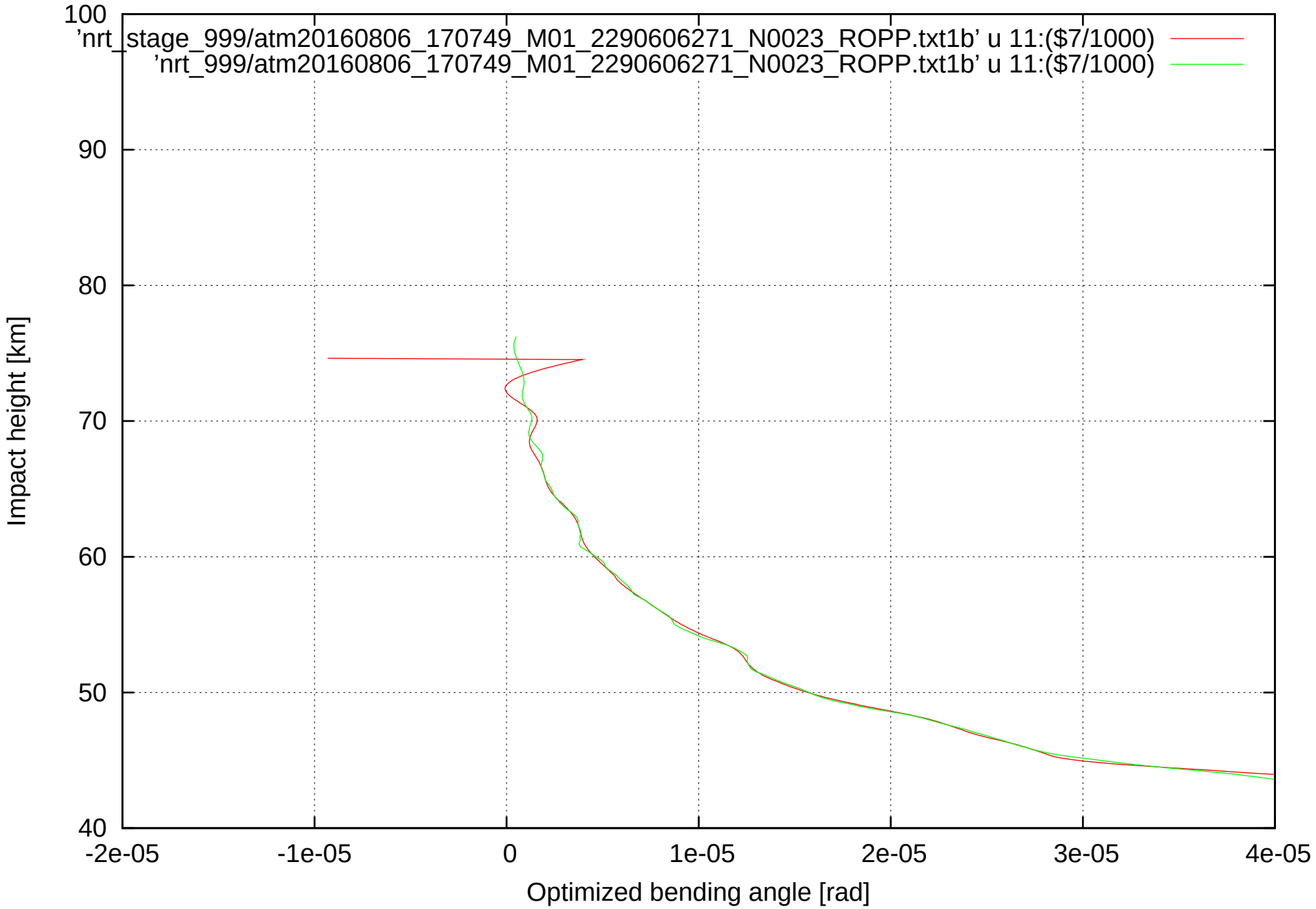

'nrt_stage_999/atm20160809_184829_M02_1190606578_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160809_184829_M02_1190606578_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

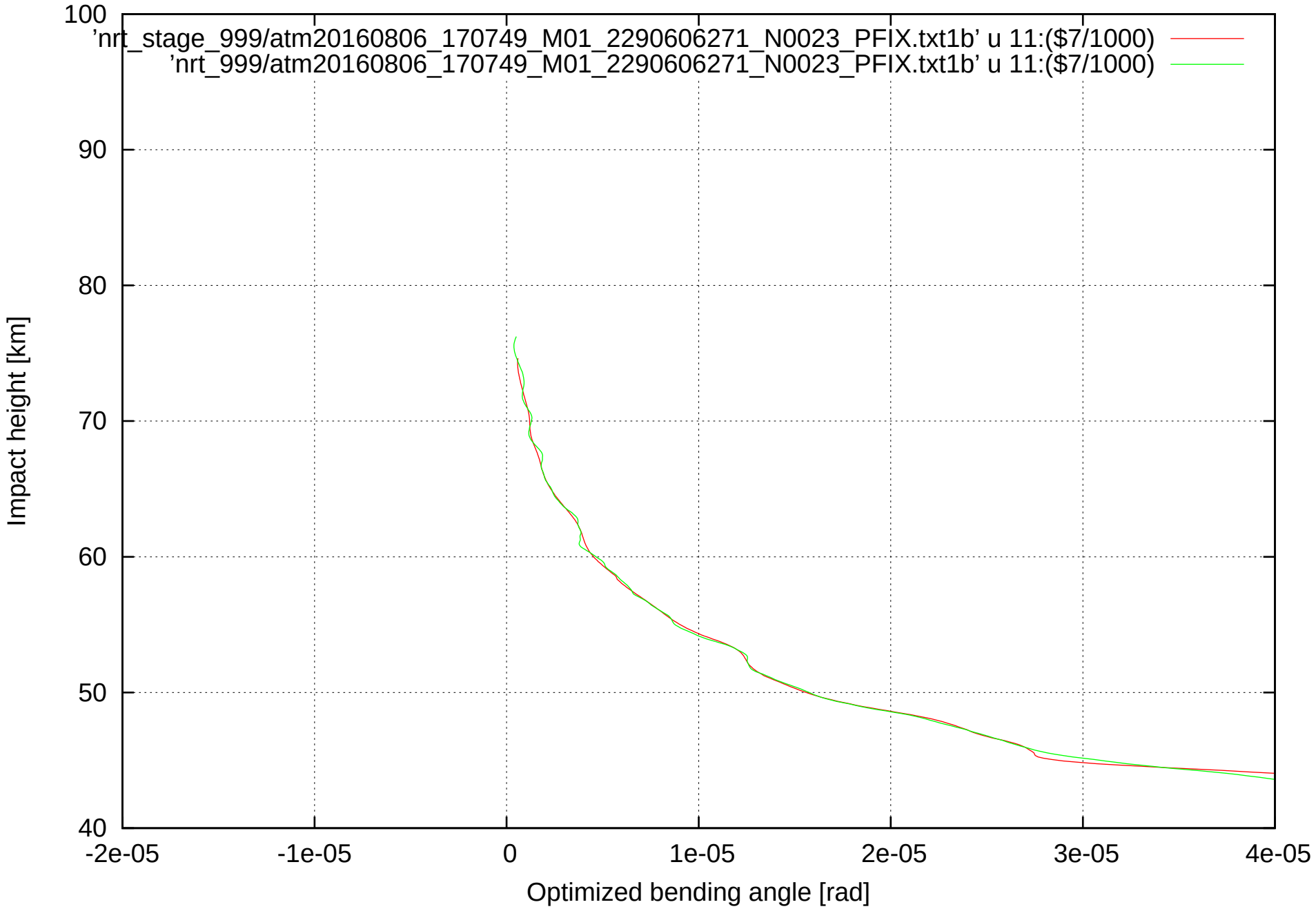

'nrt_stage_999/atm20160806_110536_M02_2110606246_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160806_110536_M02_2110606246_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]

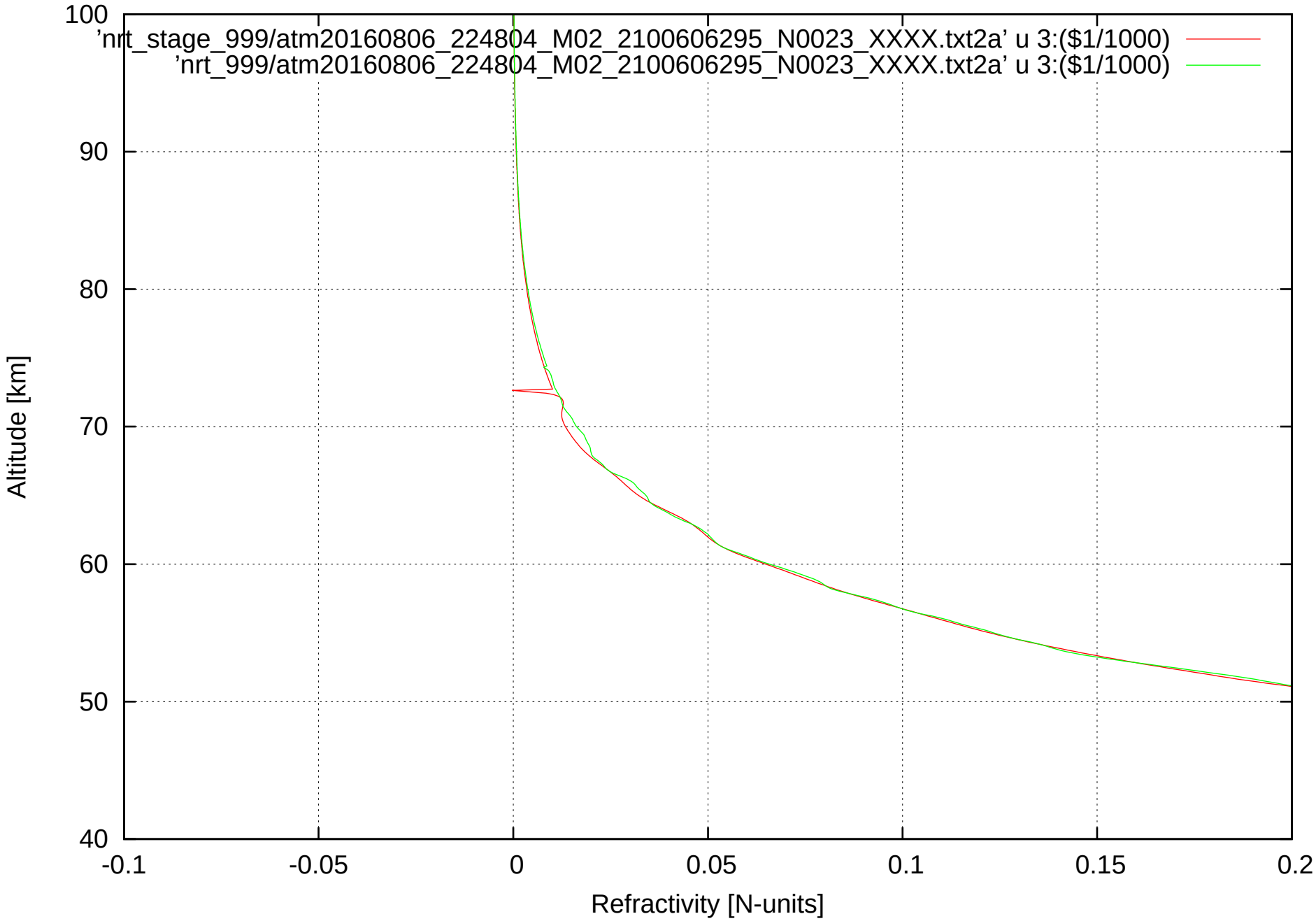

'nrt_stage_999/atm20160806_110536_M02_2110606246_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_110536_M02_2110606246_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

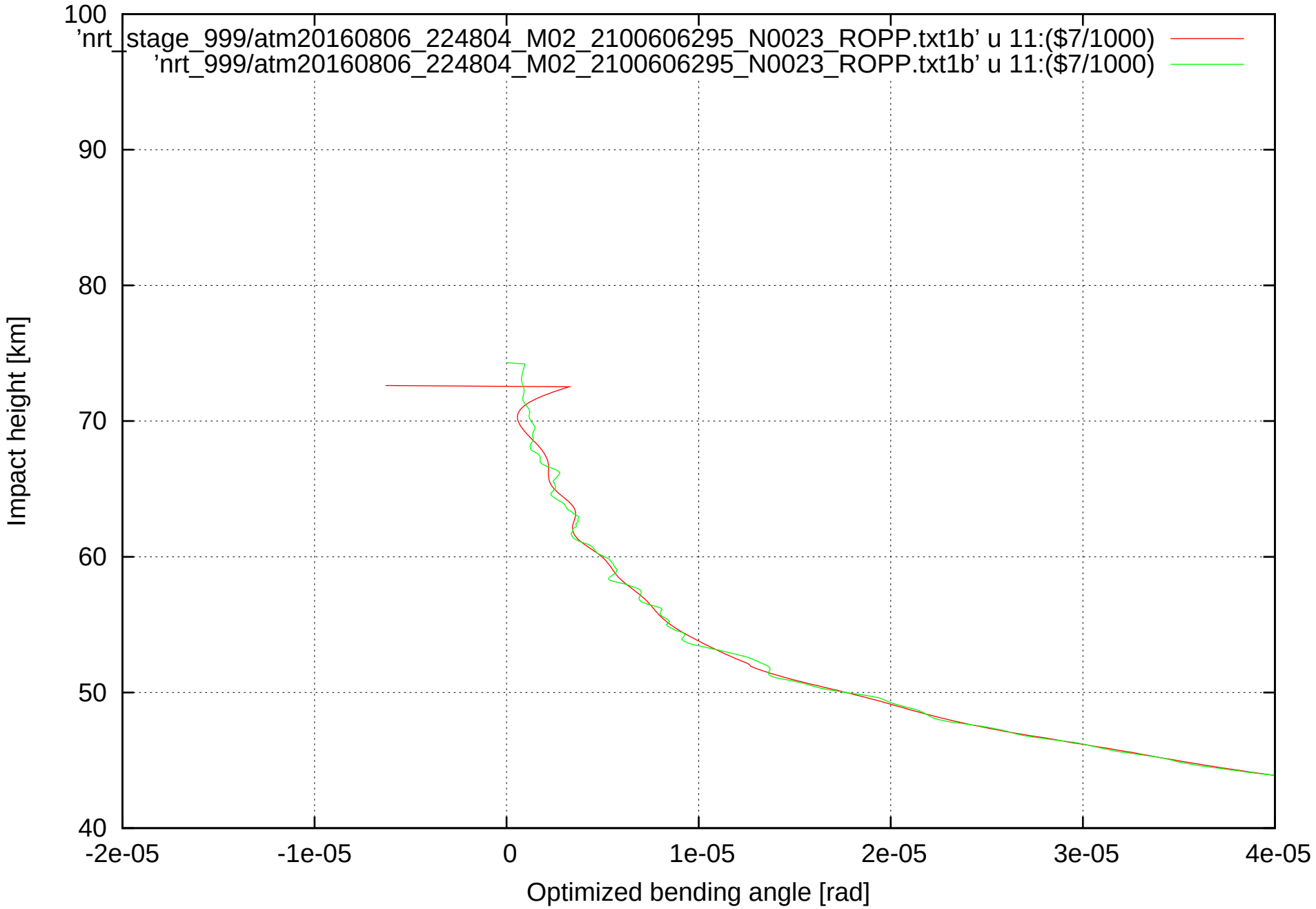

'nrt_stage_999/atm20160806_110536_M02_2110606246_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_110536_M02_2110606246_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]

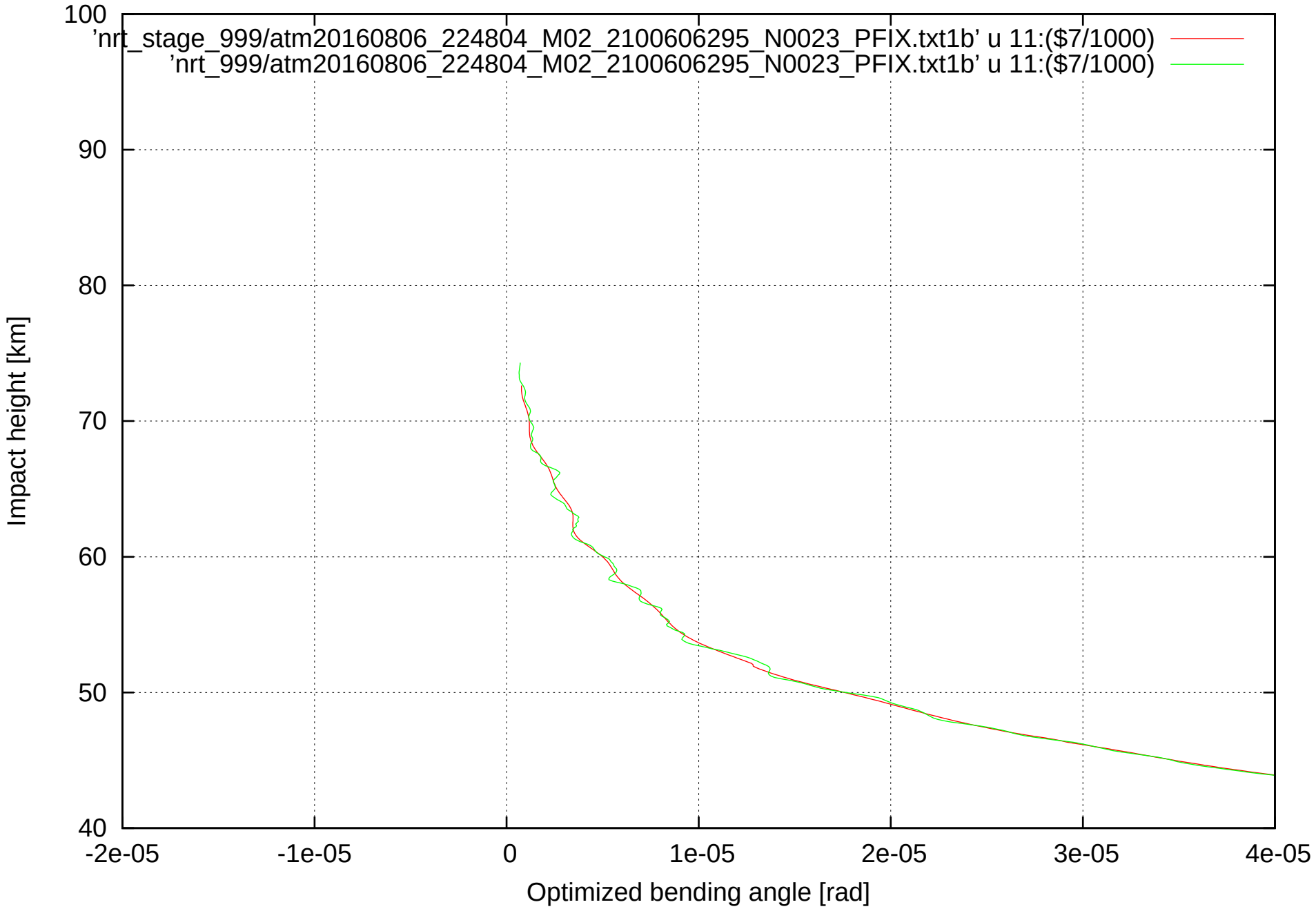

'nrt_stage_999/atm20160806_170749_M01_2290606271_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160806_170749_M01_2290606271_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]


'nrt_stage_999/atm20160806_170749_M01_2290606271_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_170749_M01_2290606271_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]


'nrt_stage_999/atm20160806_170749_M01_2290606271_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_170749_M01_2290606271_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]


'nrt_stage_999/atm20160806_224804_M02_2100606295_N0023_XXXX.txt2a' u 3:($1/1000)
'nrt_999/atm20160806_224804_M02_2100606295_N0023_XXXX.txt2a' u 3:($1/1000)
Altitude [km]
100
90
80
70
60
50
40
-0.1
-0.05
0
0.05
0.1
0.15
0.2
Refractivity [N-units]


'nrt_stage_999/atm20160806_224804_M02_2100606295_N0023_ROPP.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_224804_M02_2100606295_N0023_ROPP.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]


'nrt_stage_999/atm20160806_224804_M02_2100606295_N0023_PFIX.txt1b' u 11:($7/1000)
'nrt_999/atm20160806_224804_M02_2100606295_N0023_PFIX.txt1b' u 11:($7/1000)
Impact height [km]
100
90
80
70
60
50
40
-2e-05
-1e-05
0
1e-05
2e-05
3e-05
4e-05
Optimized bending angle [rad]