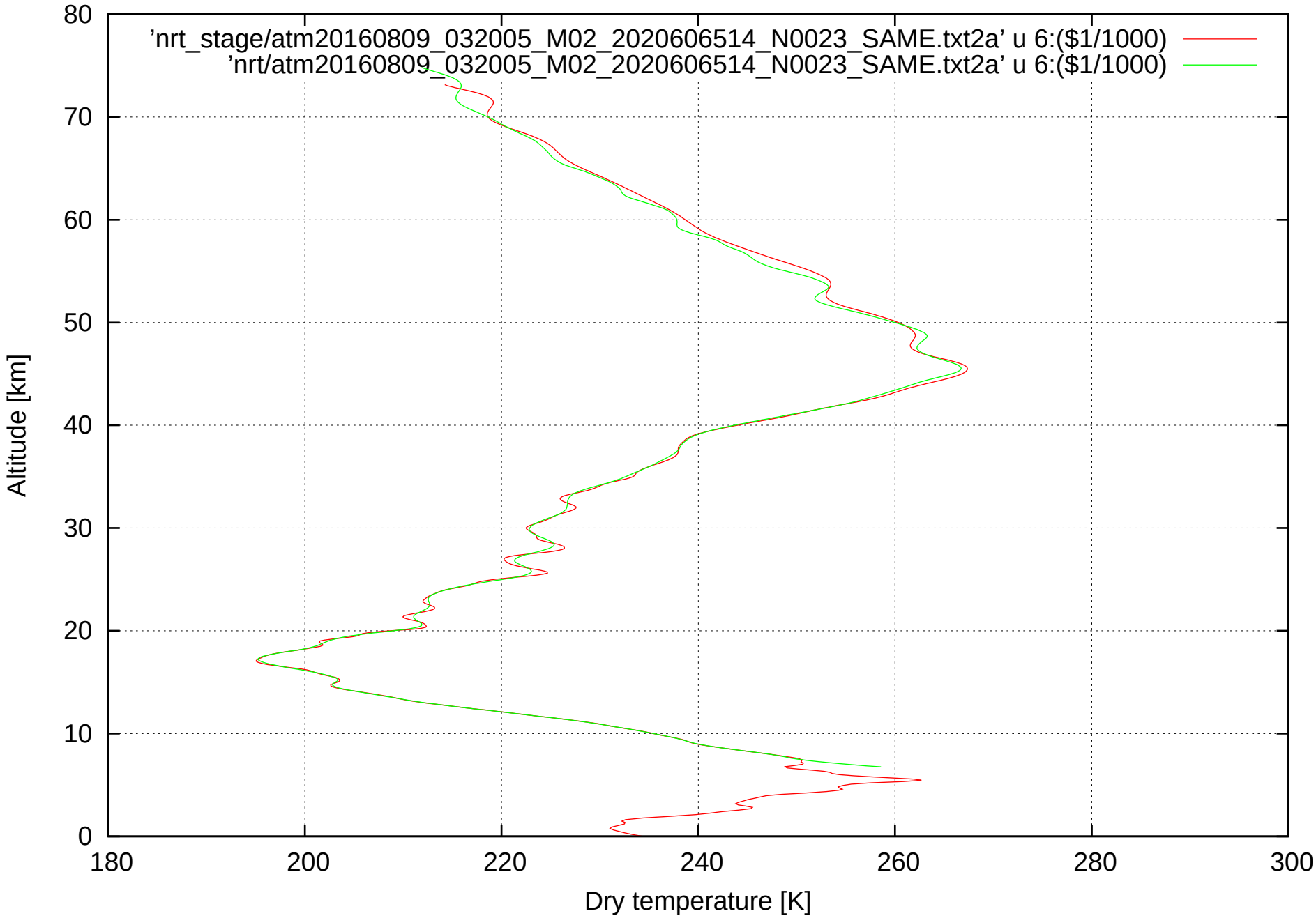
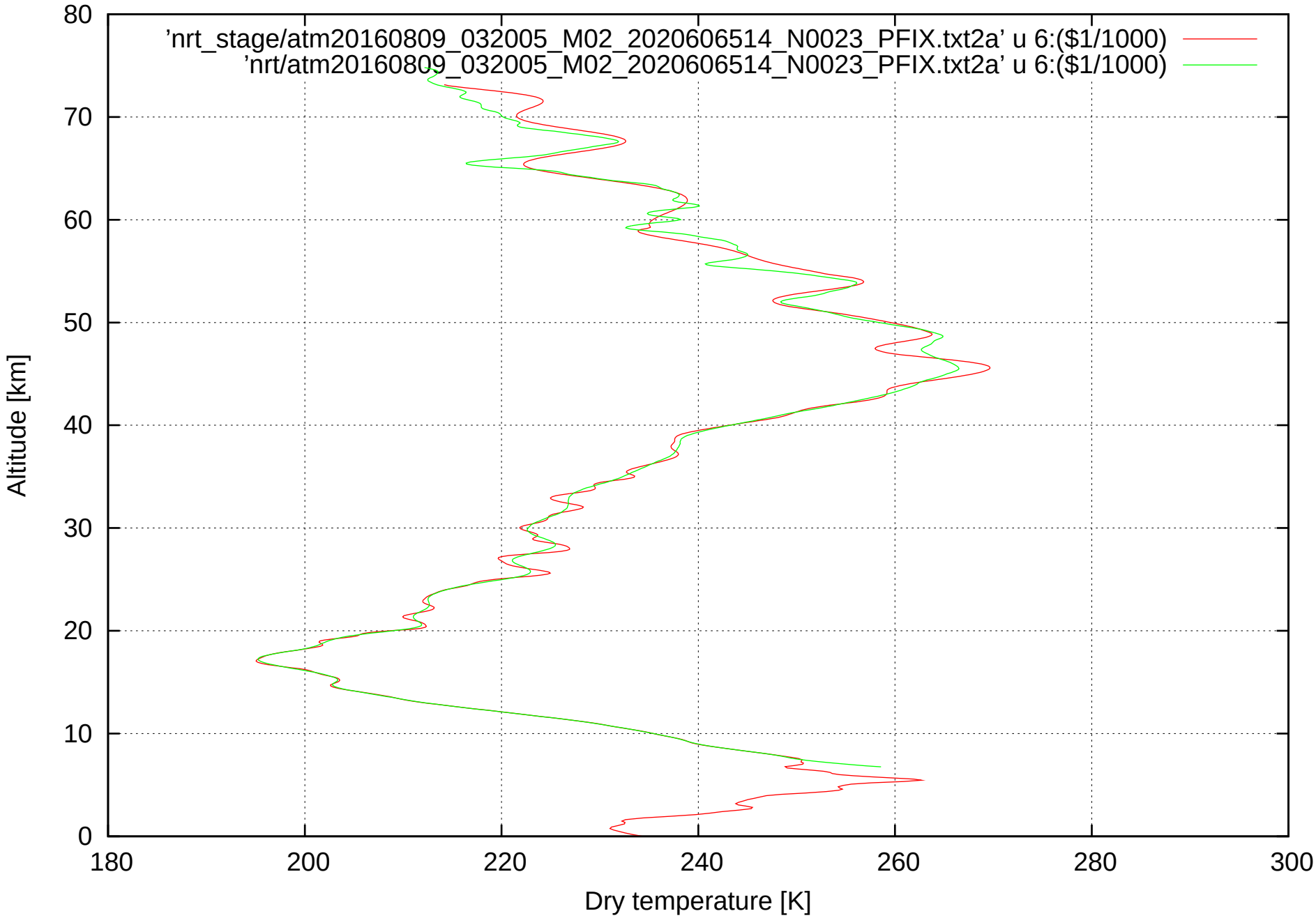
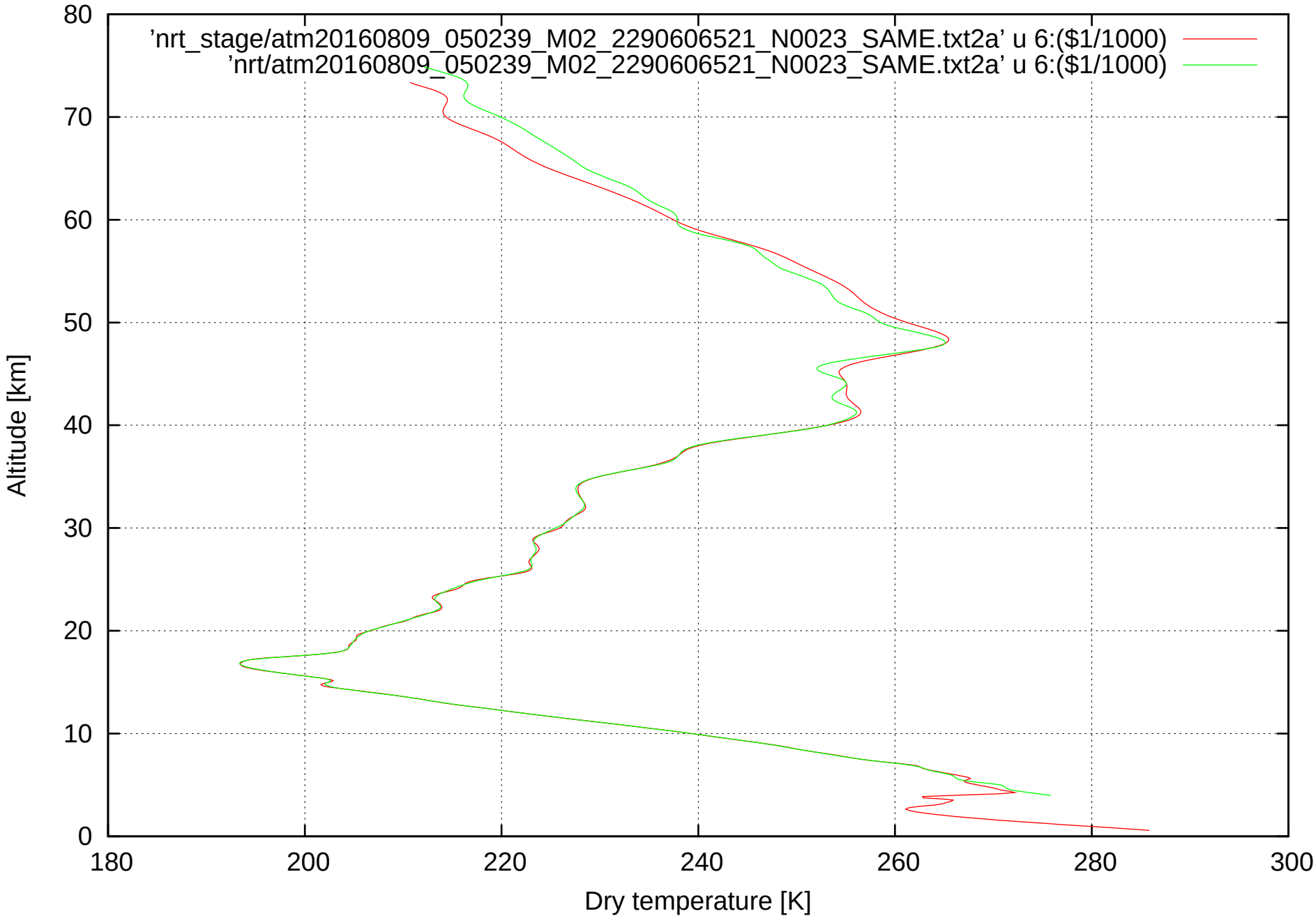
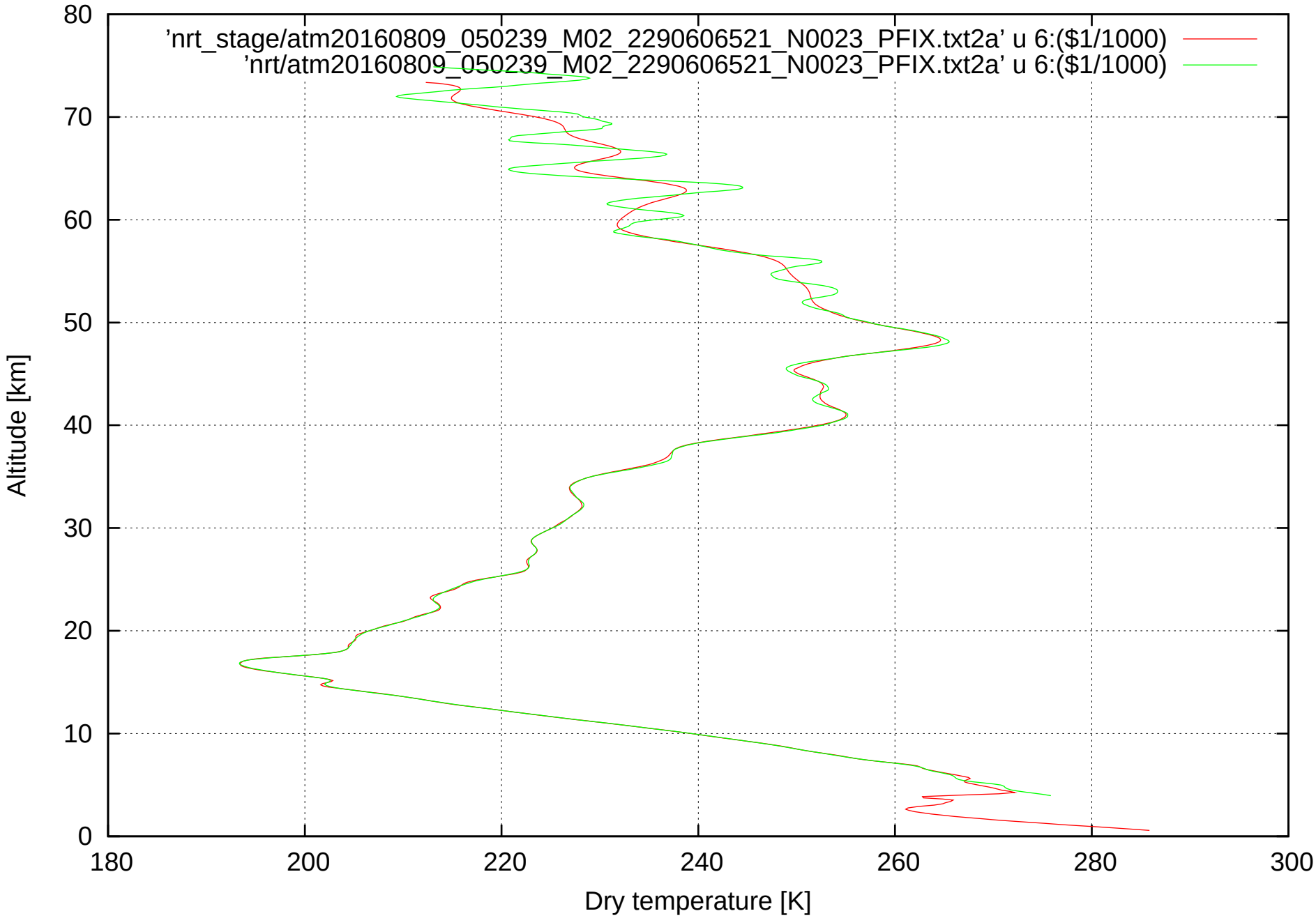
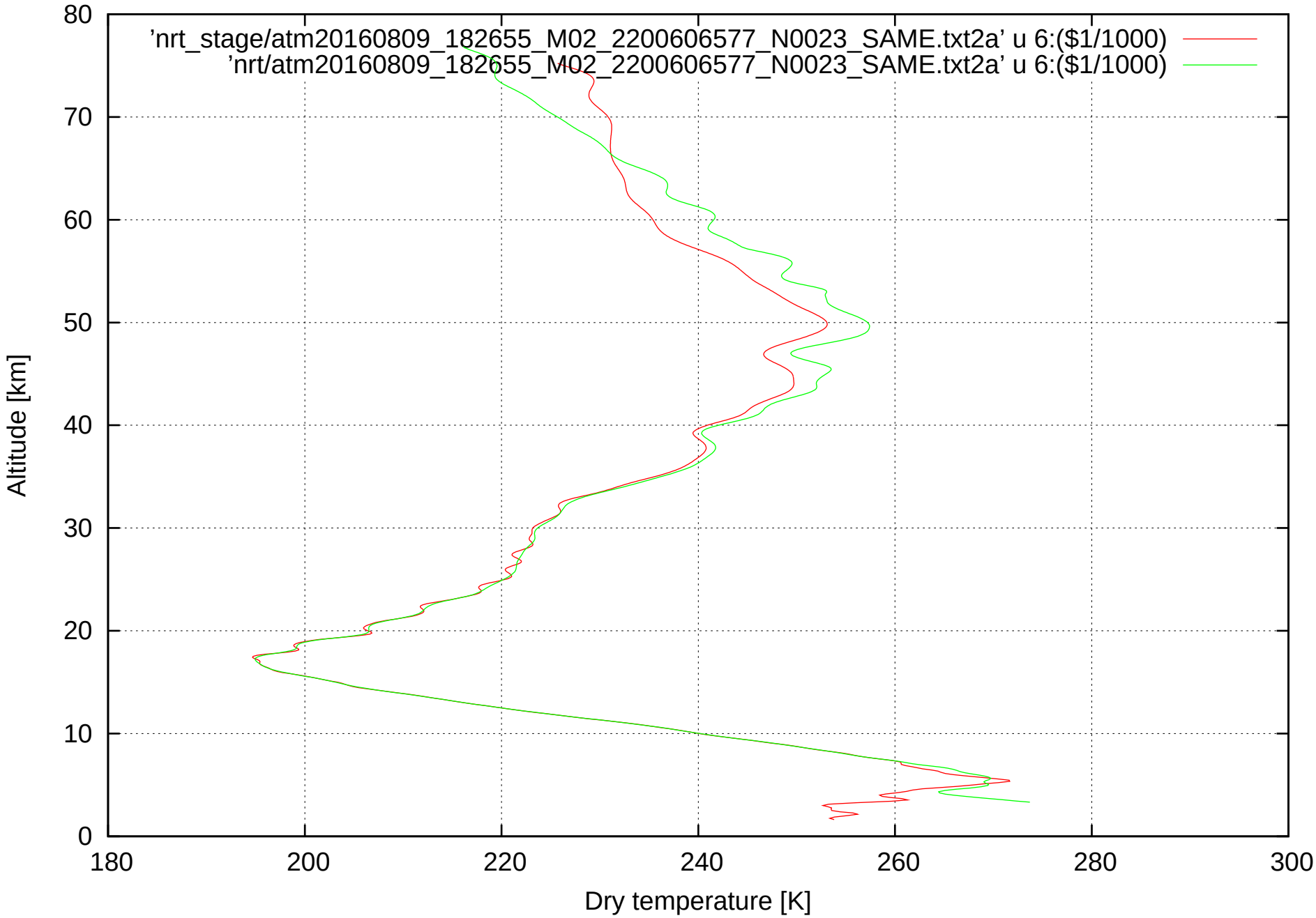
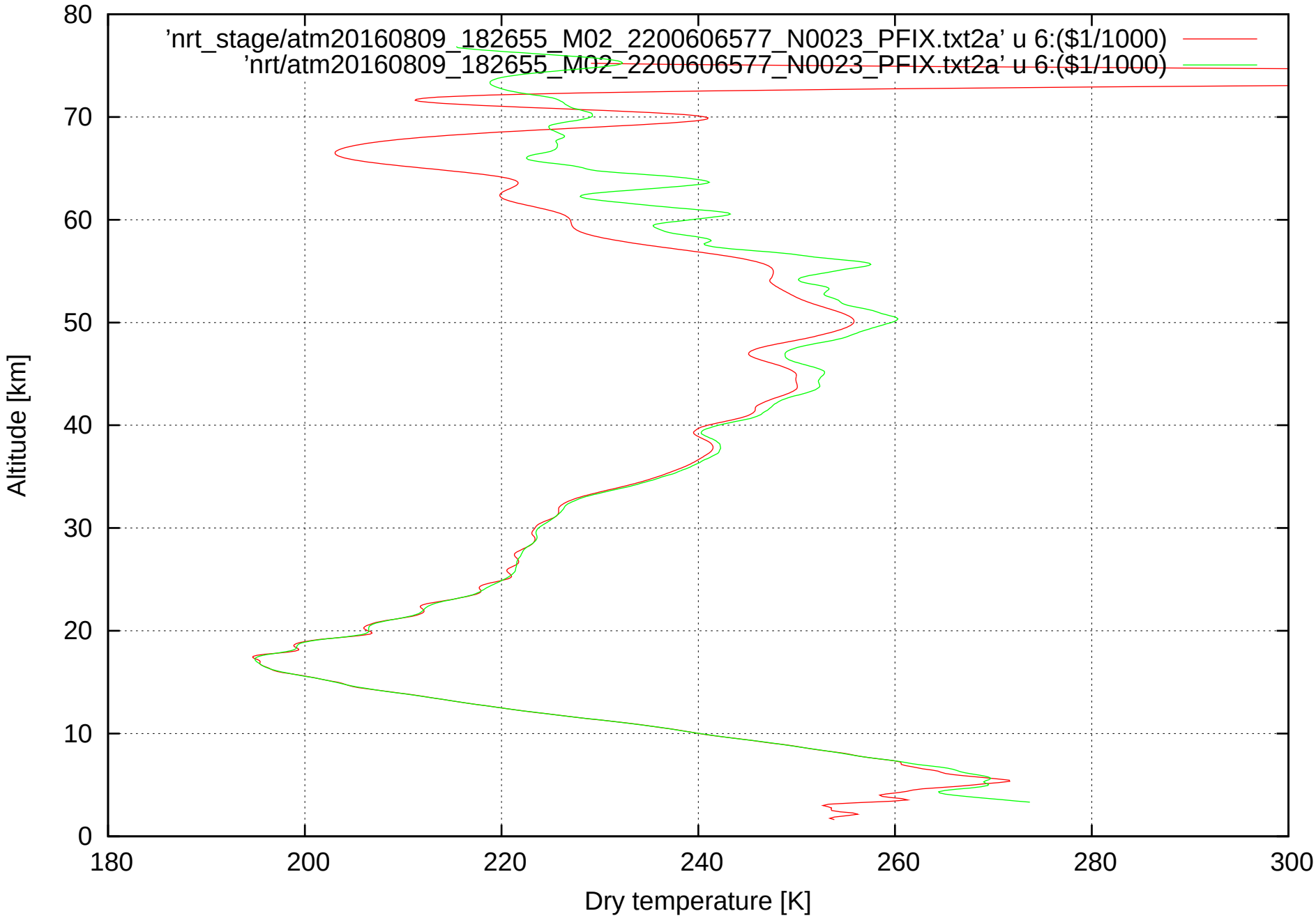

'nrt_stage/atm20160809_032005_M02_2020606514_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_032005_M02_2020606514_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

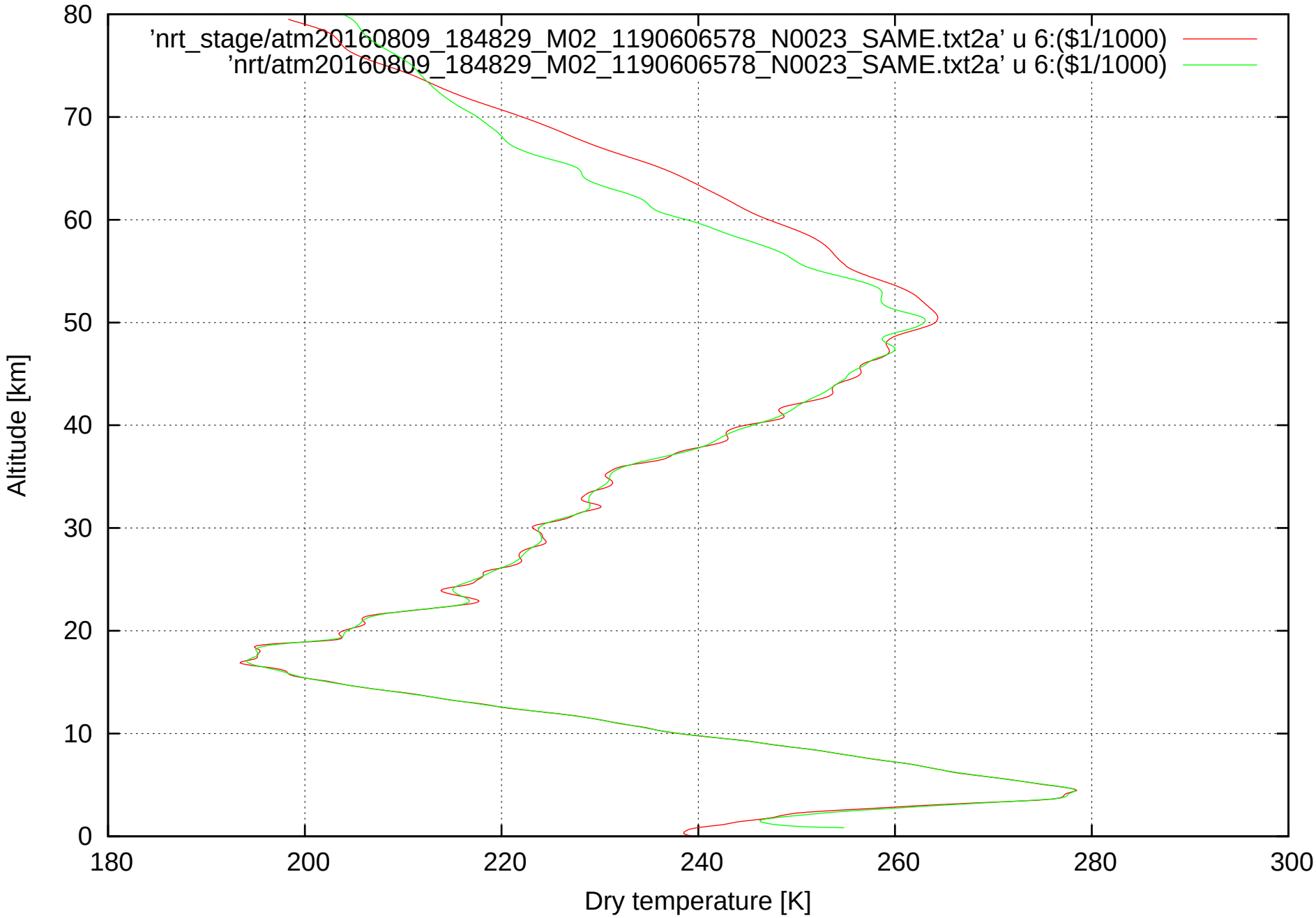

'nrt_stage/atm20160809_032005_M02_2020606514_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_032005_M02_2020606514_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

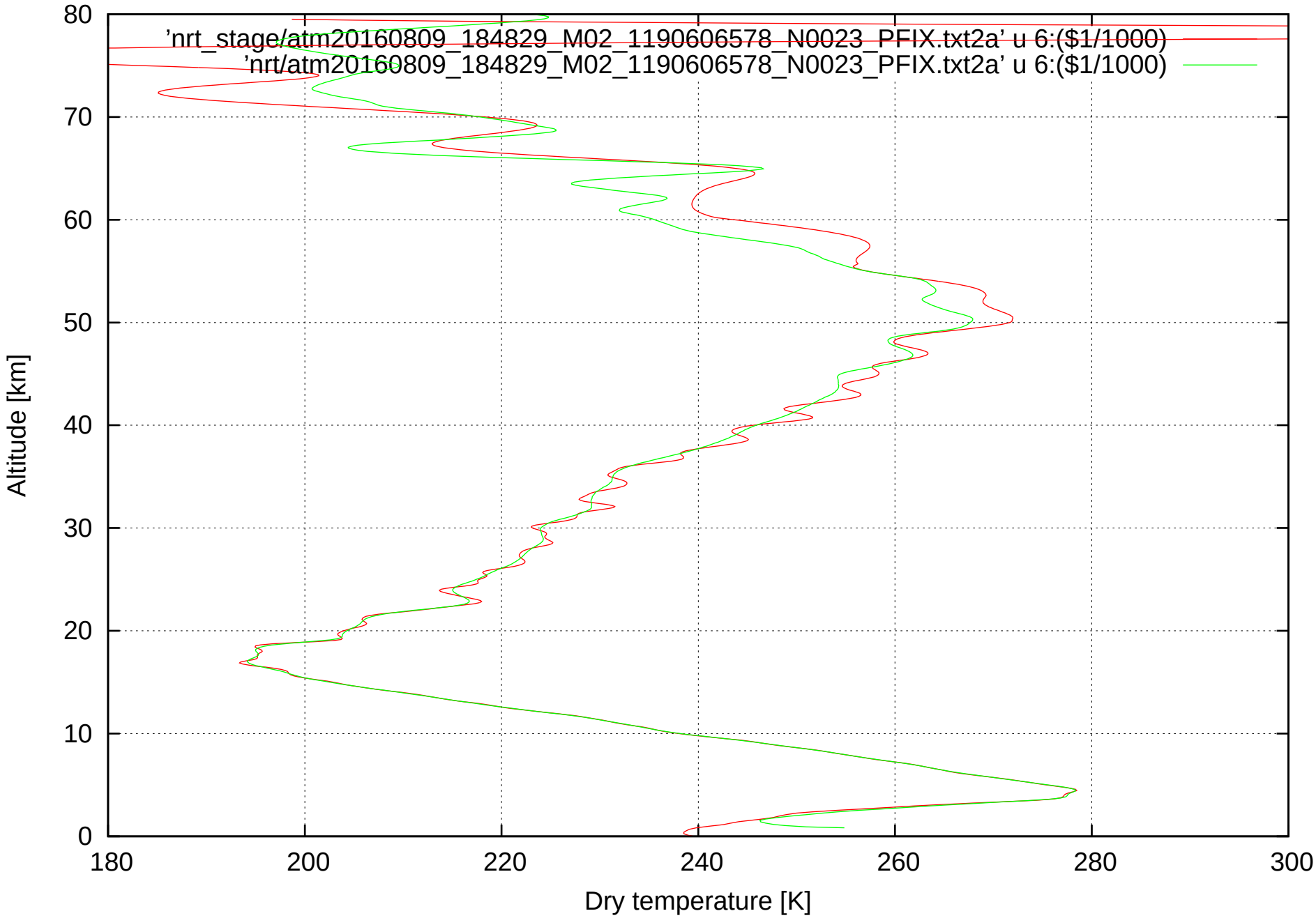

'nrt_stage/atm20160809_050239_M02_2290606521_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_050239_M02_2290606521_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

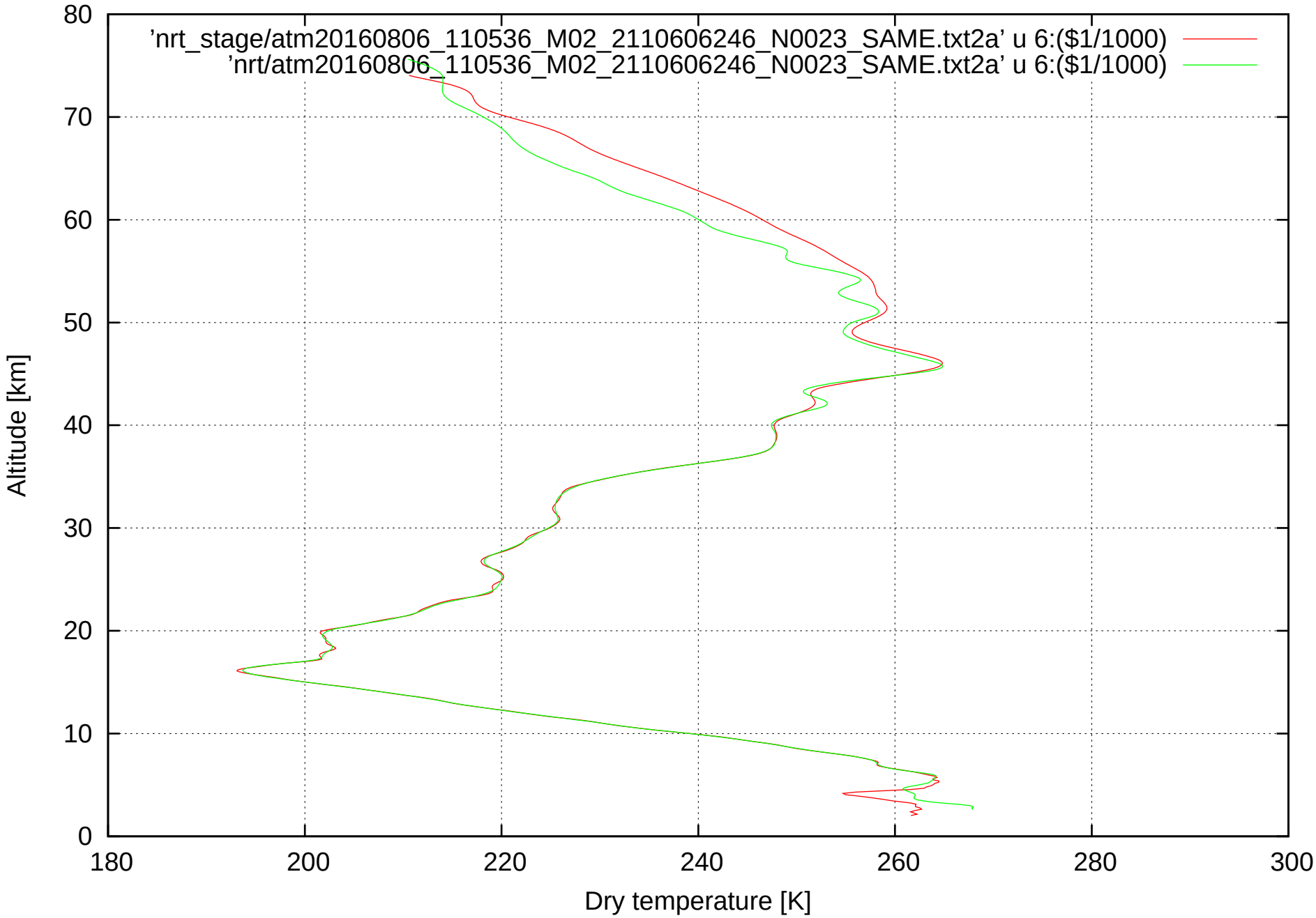

'nrt_stage/atm20160809_050239_M02_2290606521_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_050239_M02_2290606521_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

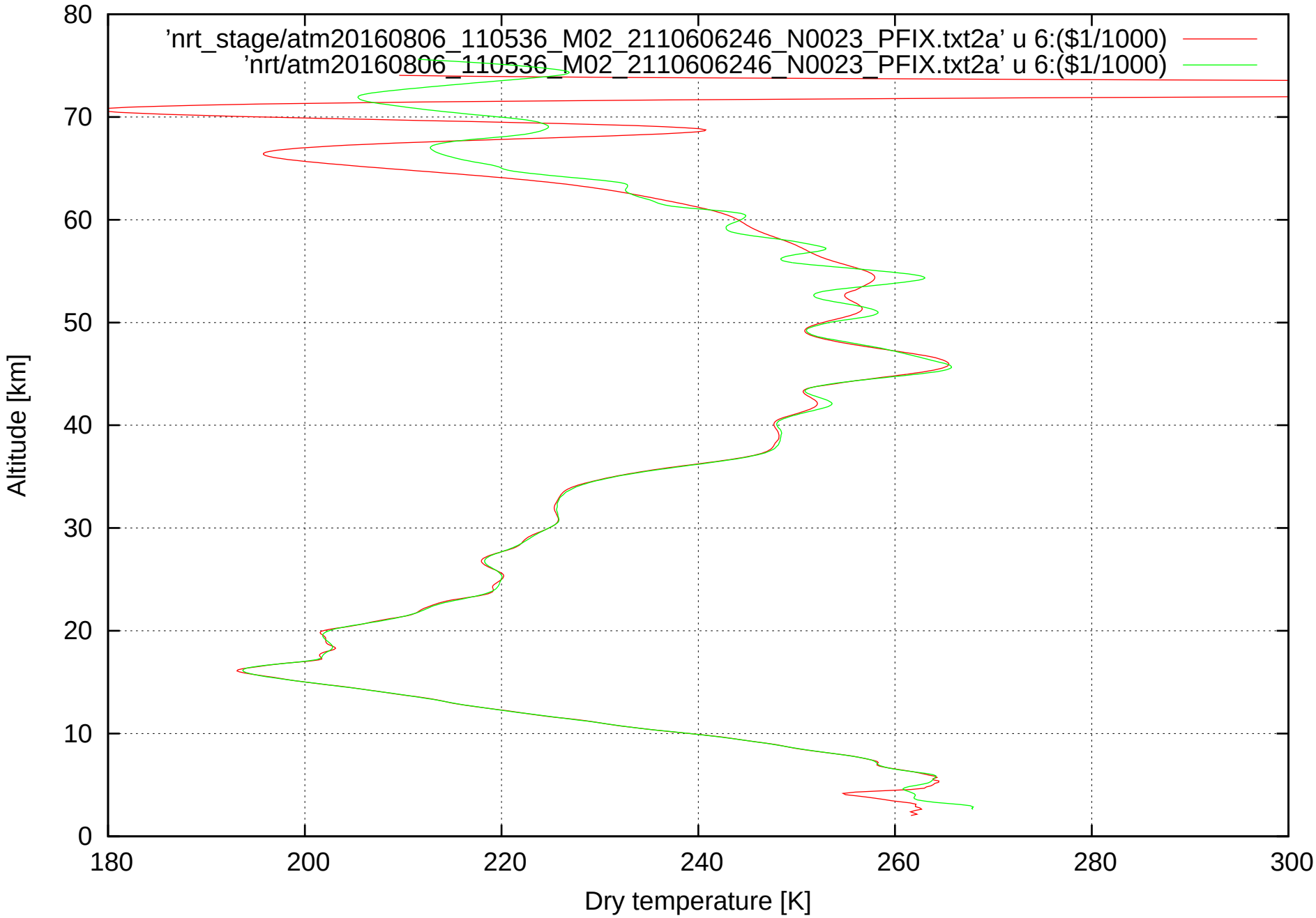

'nrt_stage/atm20160809_182655_M02_2200606577_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_182655_M02_2200606577_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

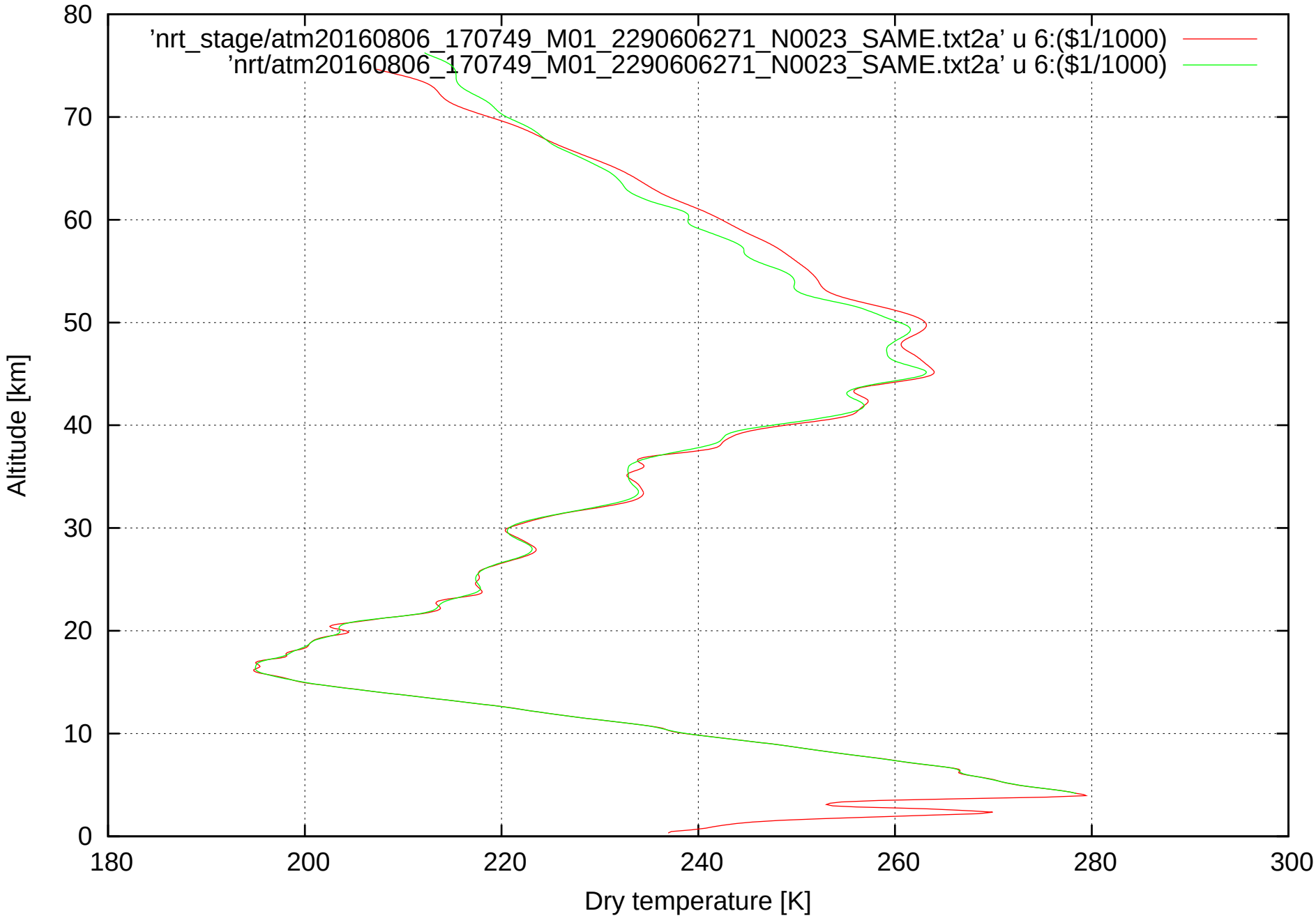

'nrt_stage/atm20160809_182655_M02_2200606577_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_182655_M02_2200606577_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

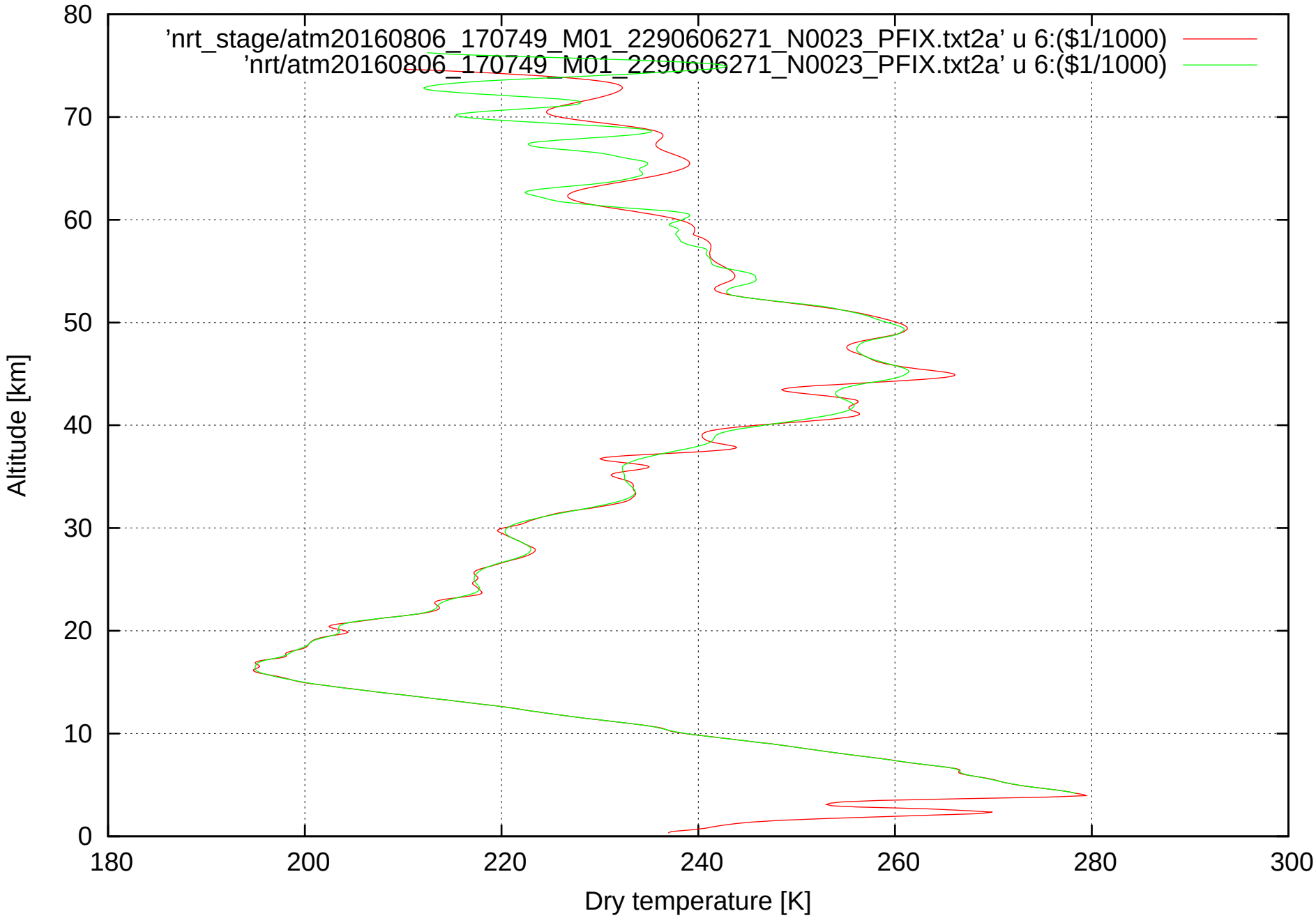

'nrt_stage/atm20160809_184829_M02_1190606578_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_184829_M02_1190606578_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

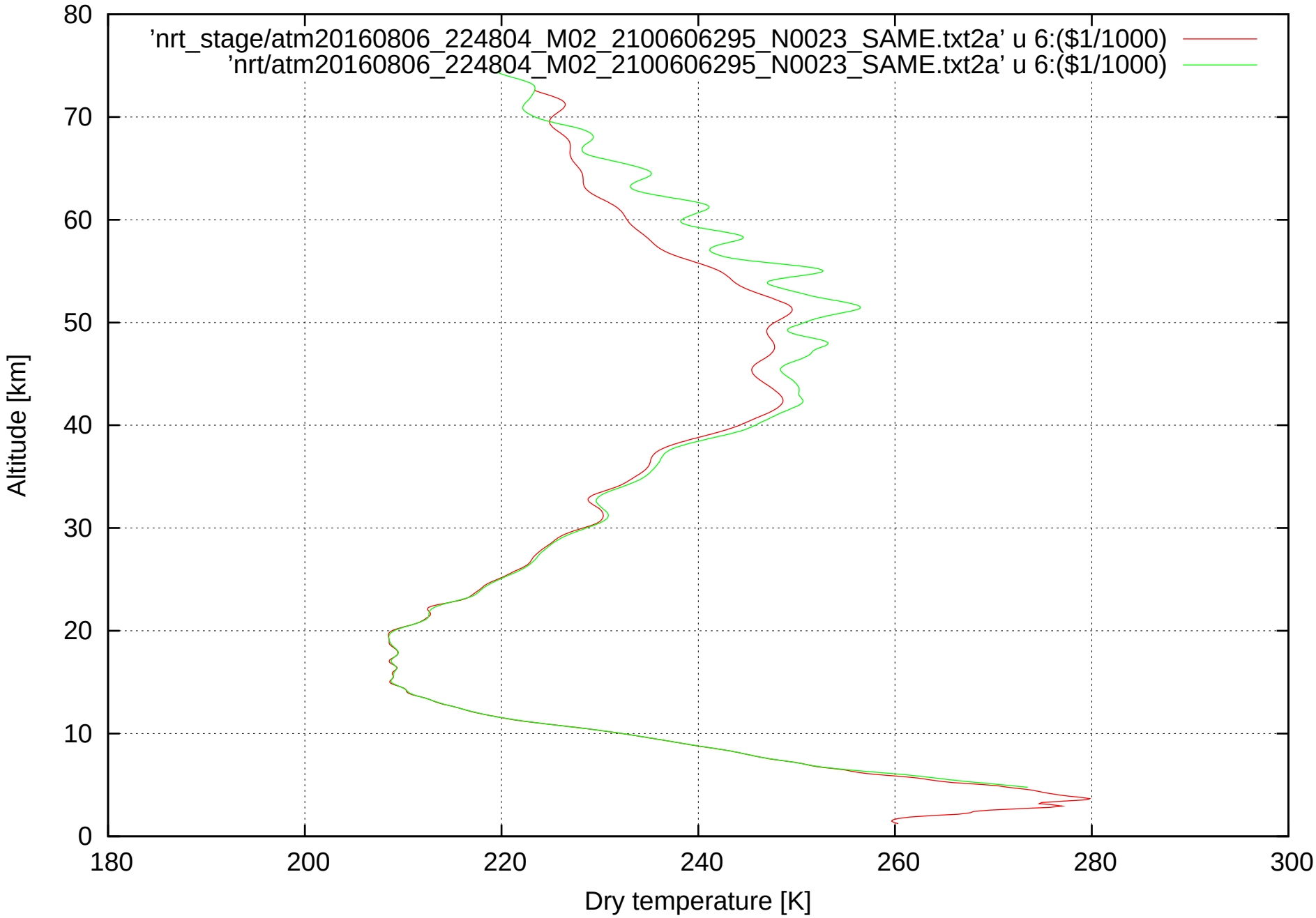

'nrt_stage/atm20160809_184829_M02_1190606578_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_184829_M02_1190606578_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

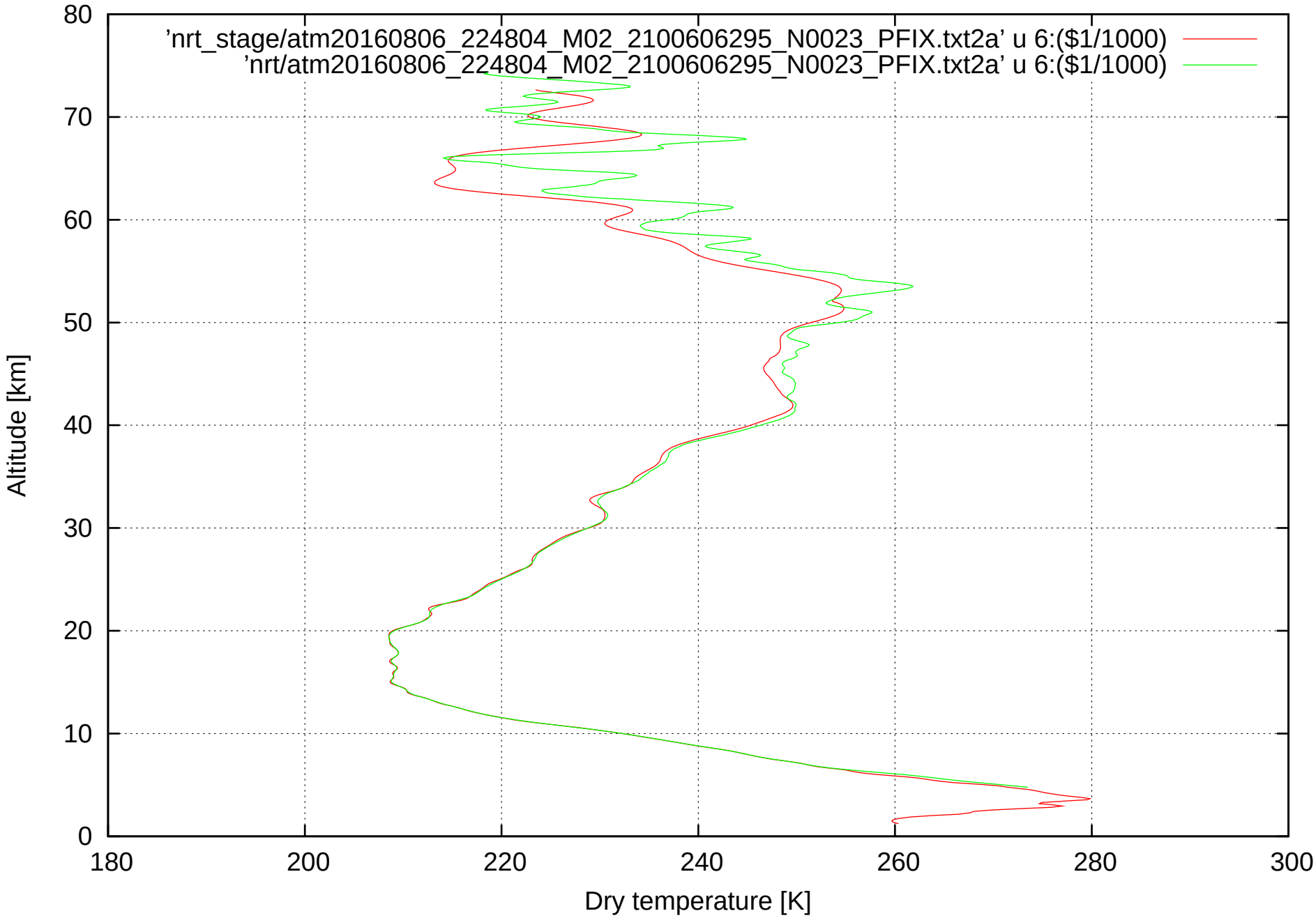

'nrt_stage/atm20160806_110536_M02_2110606246_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_110536_M02_2110606246_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

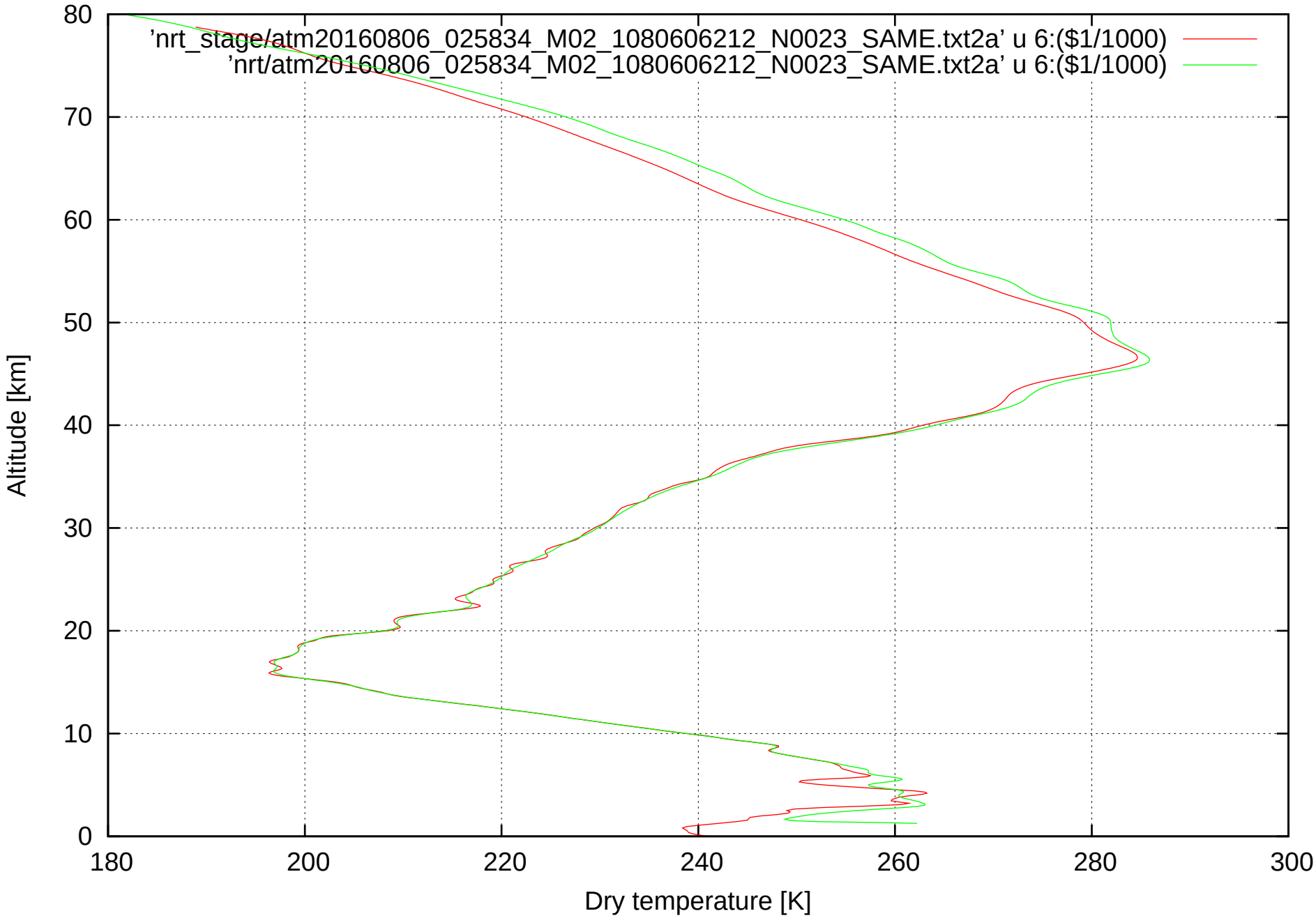

'nrt_stage/atm20160806_110536_M02_2110606246_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_110536_M02_2110606246_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

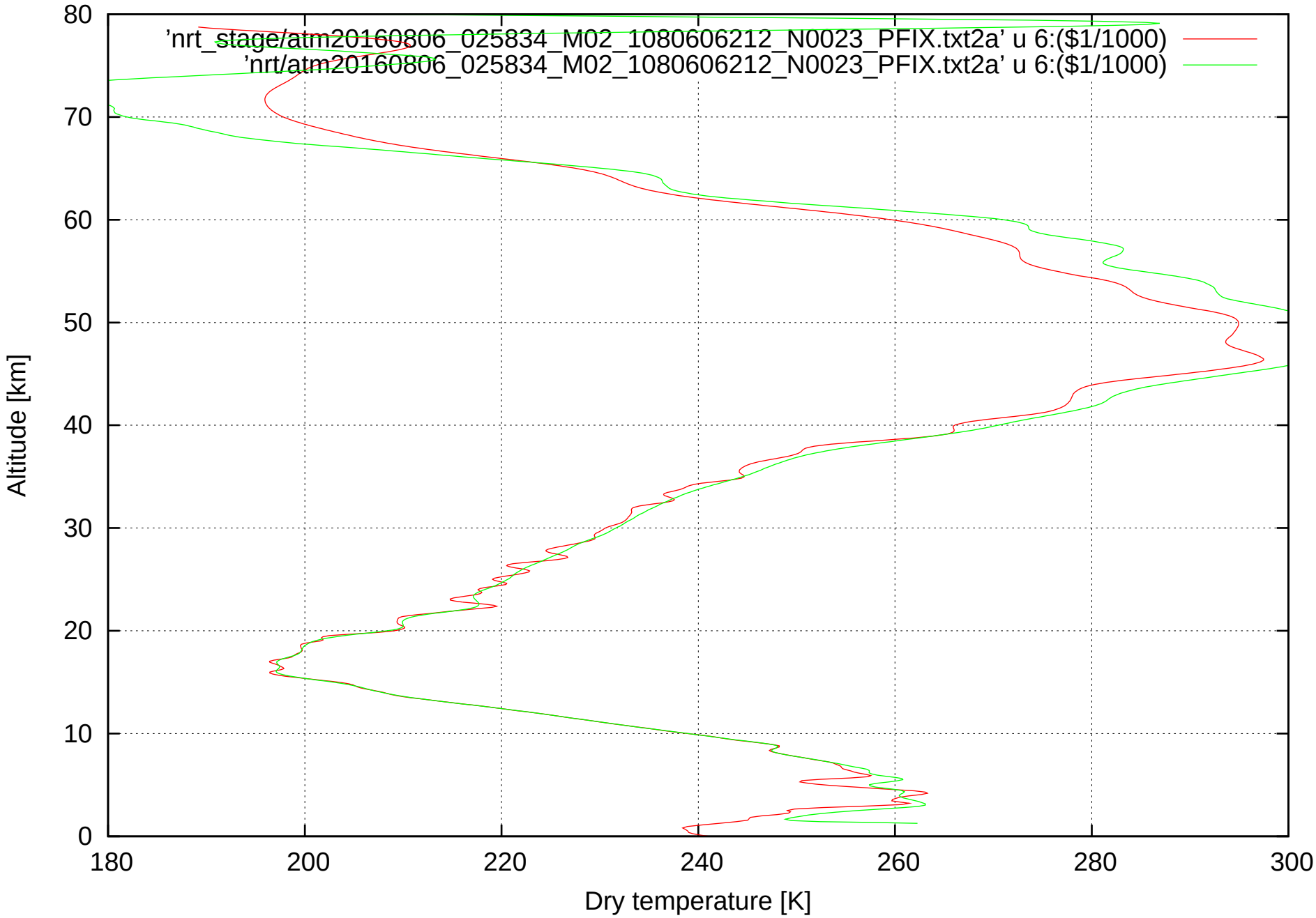

'nrt_stage/atm20160806_170749_M01_2290606271_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_170749_M01_2290606271_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

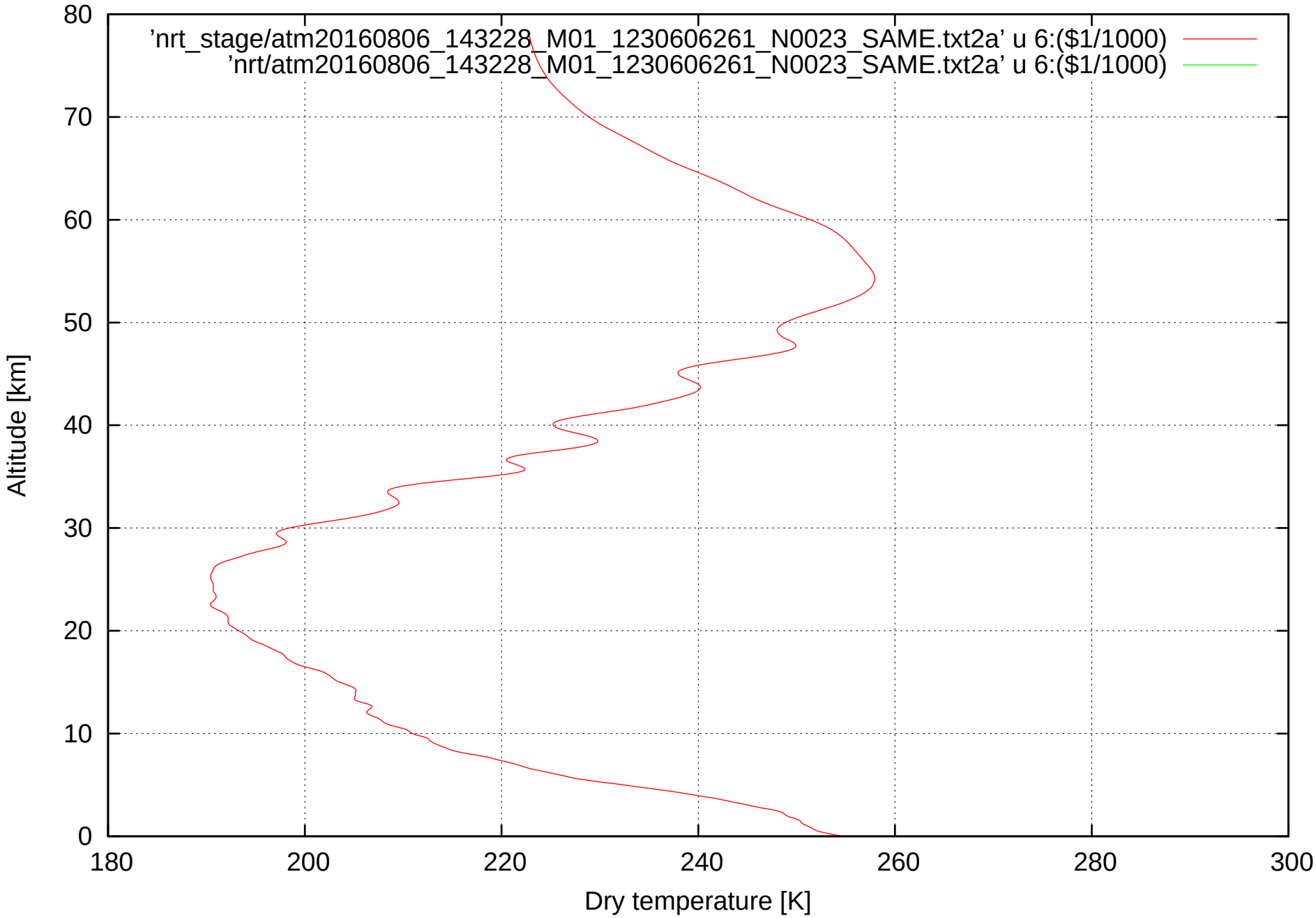

'nrt_stage/atm20160806_170749_M01_2290606271_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_170749_M01_2290606271_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

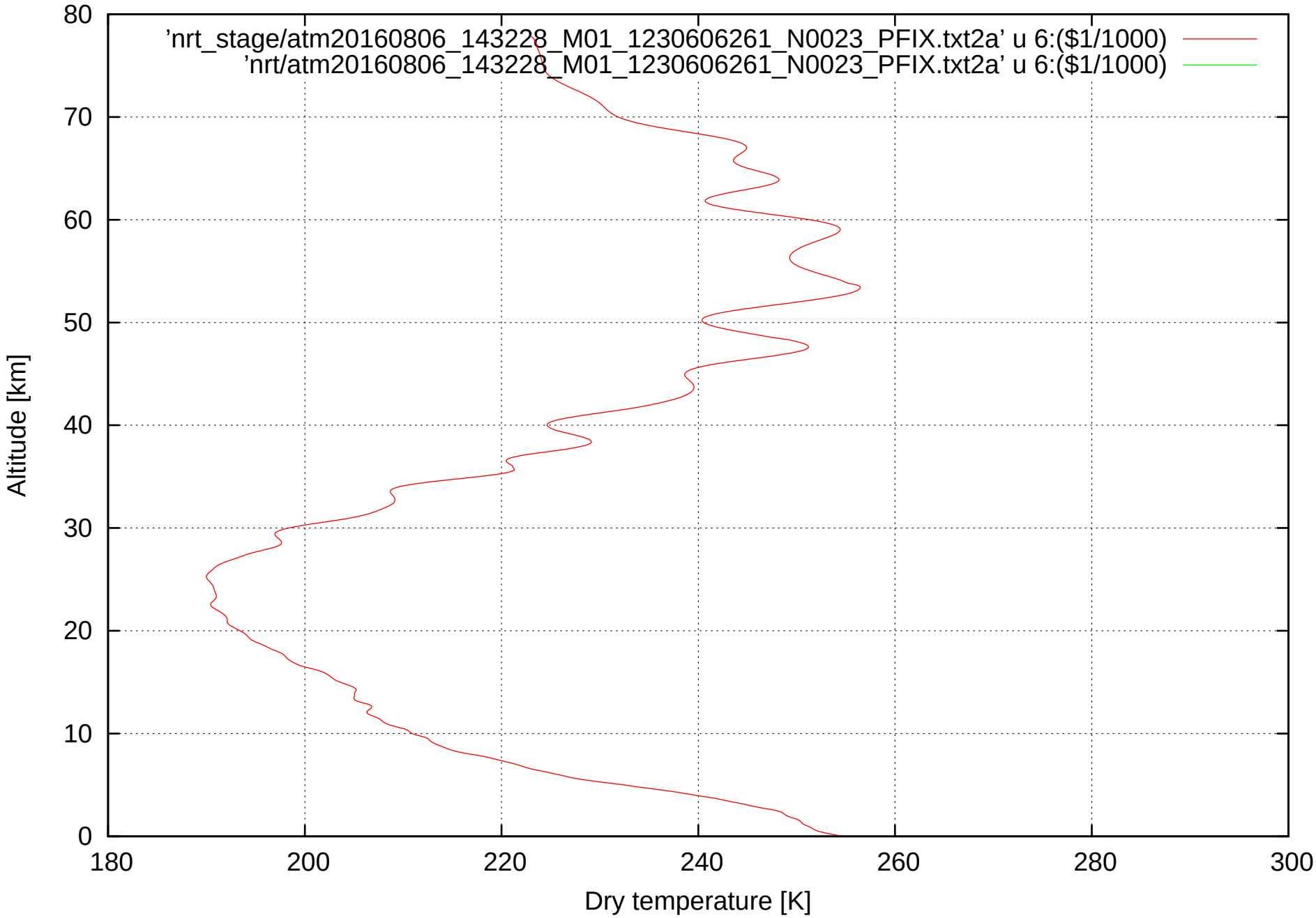

'nrt_stage/atm20160806_224804_M02_2100606295_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_224804_M02_2100606295_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

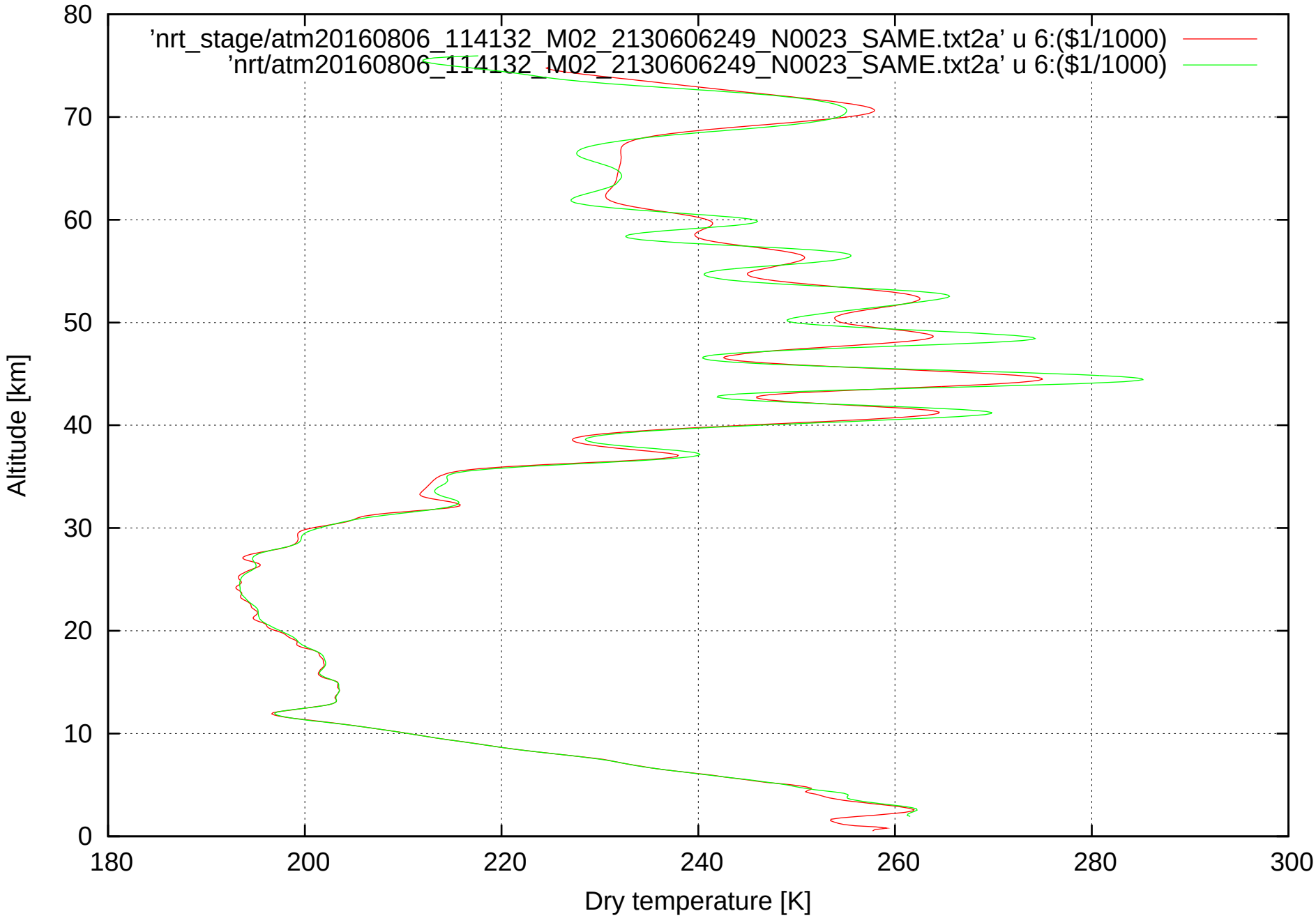

'nrt_stage/atm20160806_224804_M02_2100606295_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_224804_M02_2100606295_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

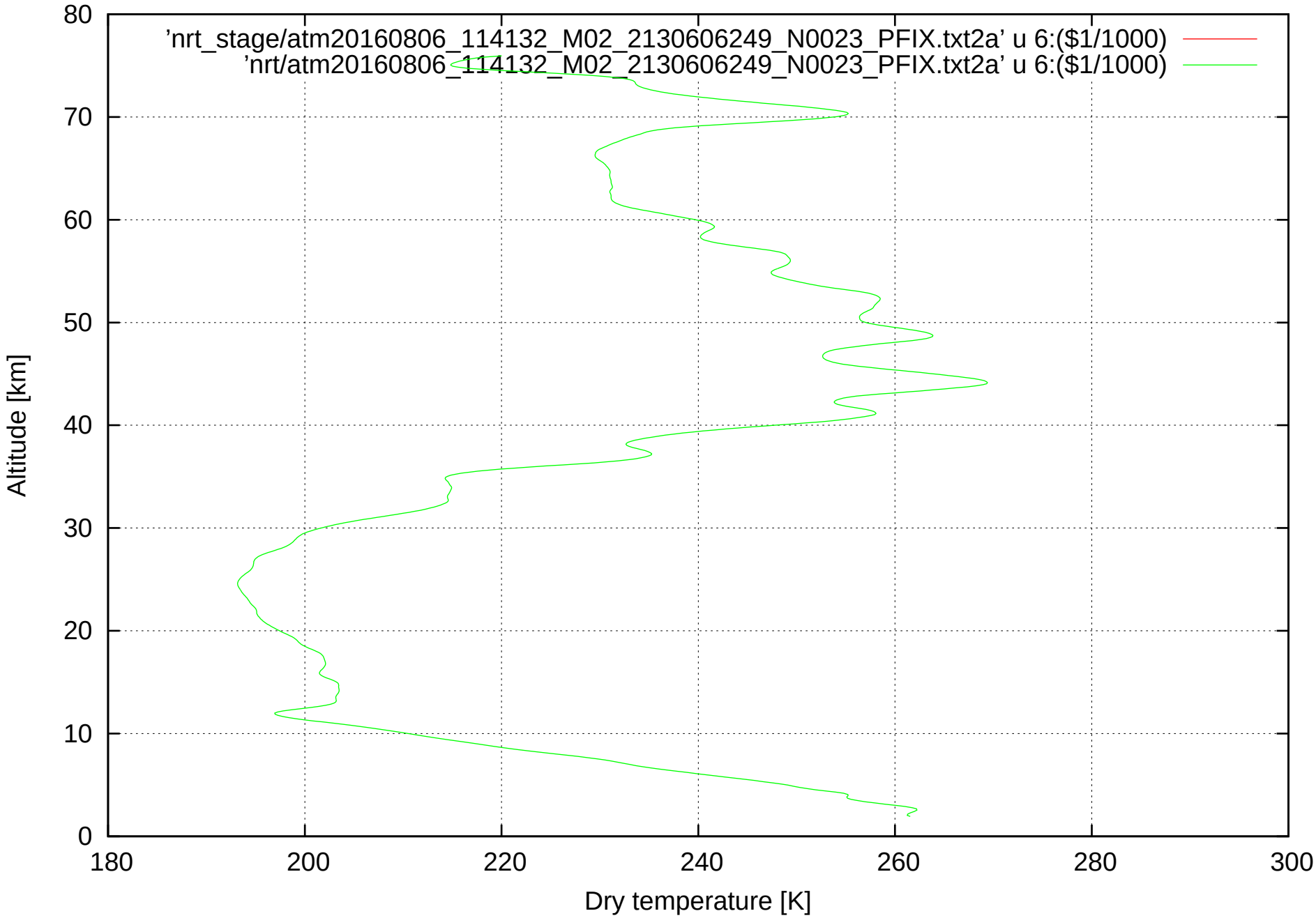

'nrt_stage/atm20160806_025834_M02_1080606212_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_025834_M02_1080606212_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

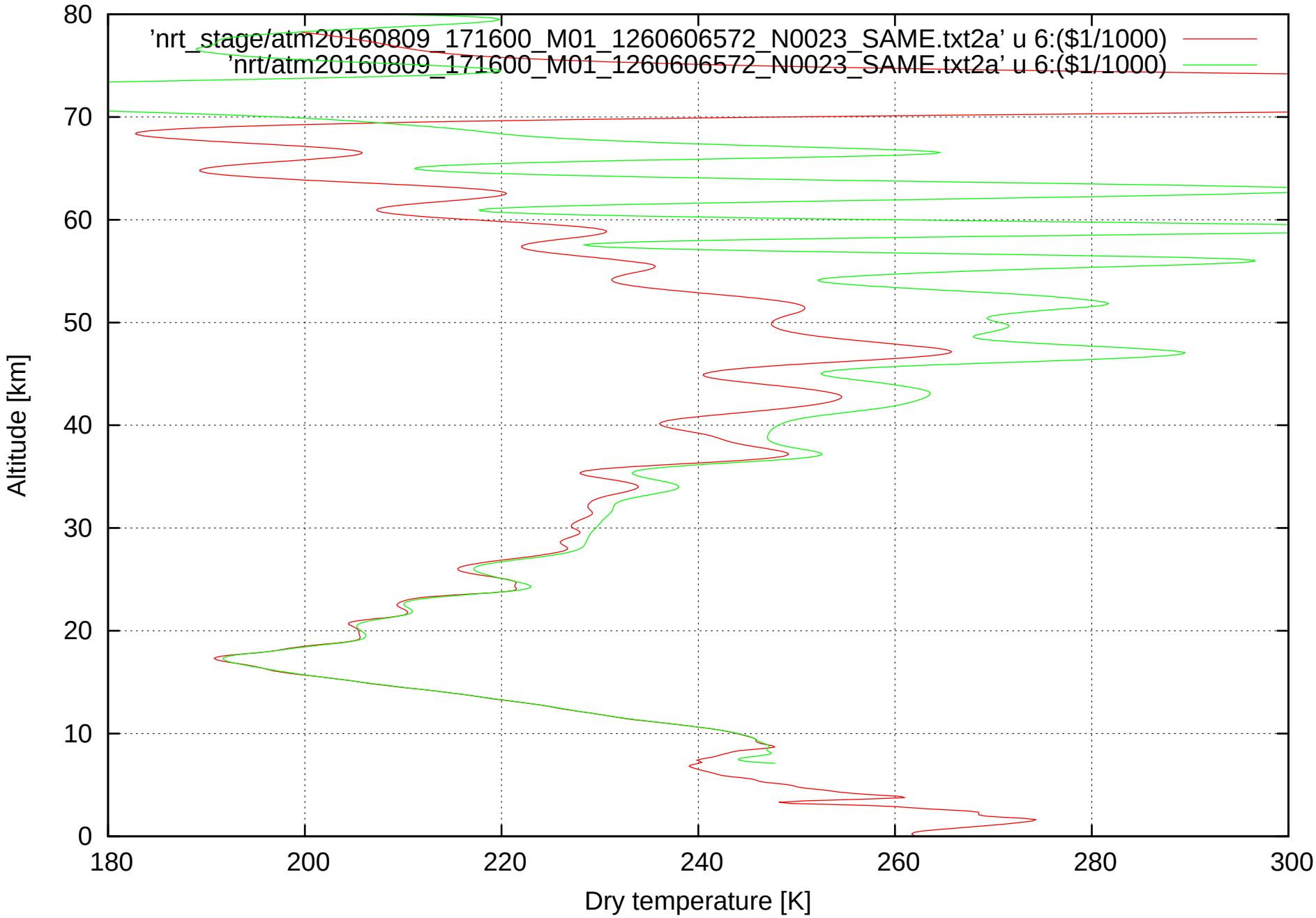

'nrt_stage/atm20160806_025834_M02_1080606212_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_025834_M02_1080606212_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

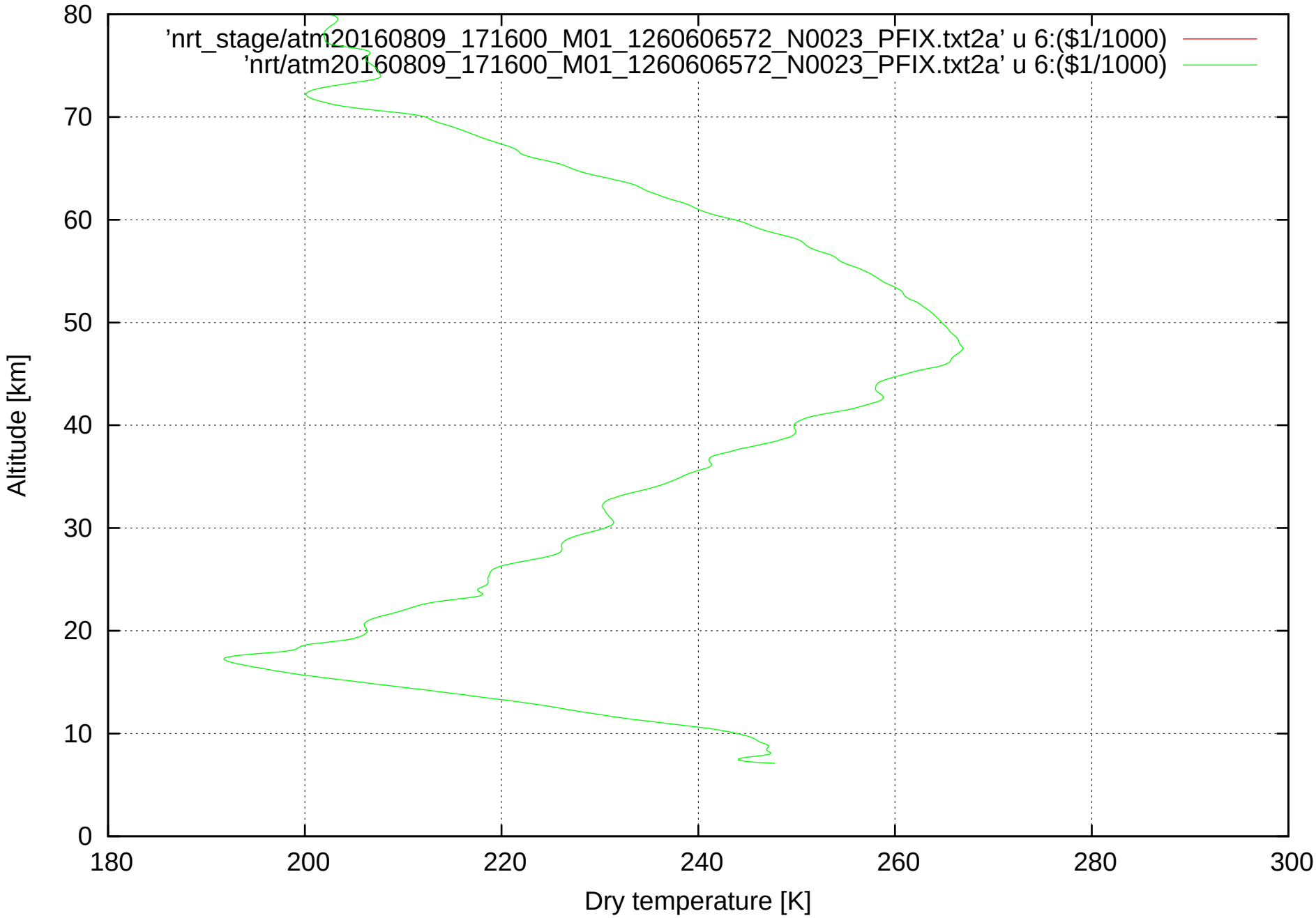

'nrt_stage/atm20160806_143228_M01_1230606261_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_143228_M01_1230606261_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

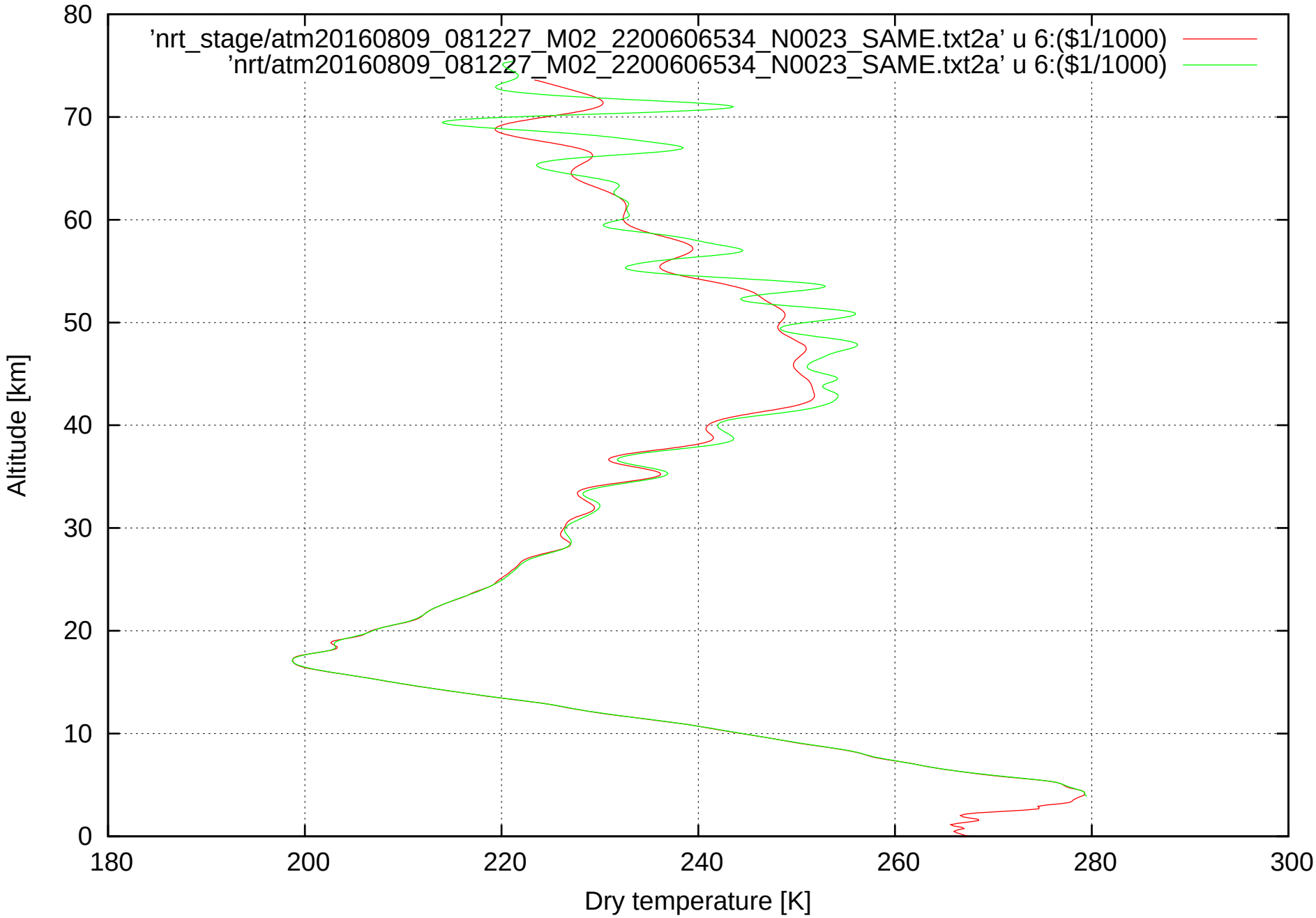

'nrt_stage/atm20160806_143228_M01_1230606261_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_143228_M01_1230606261_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

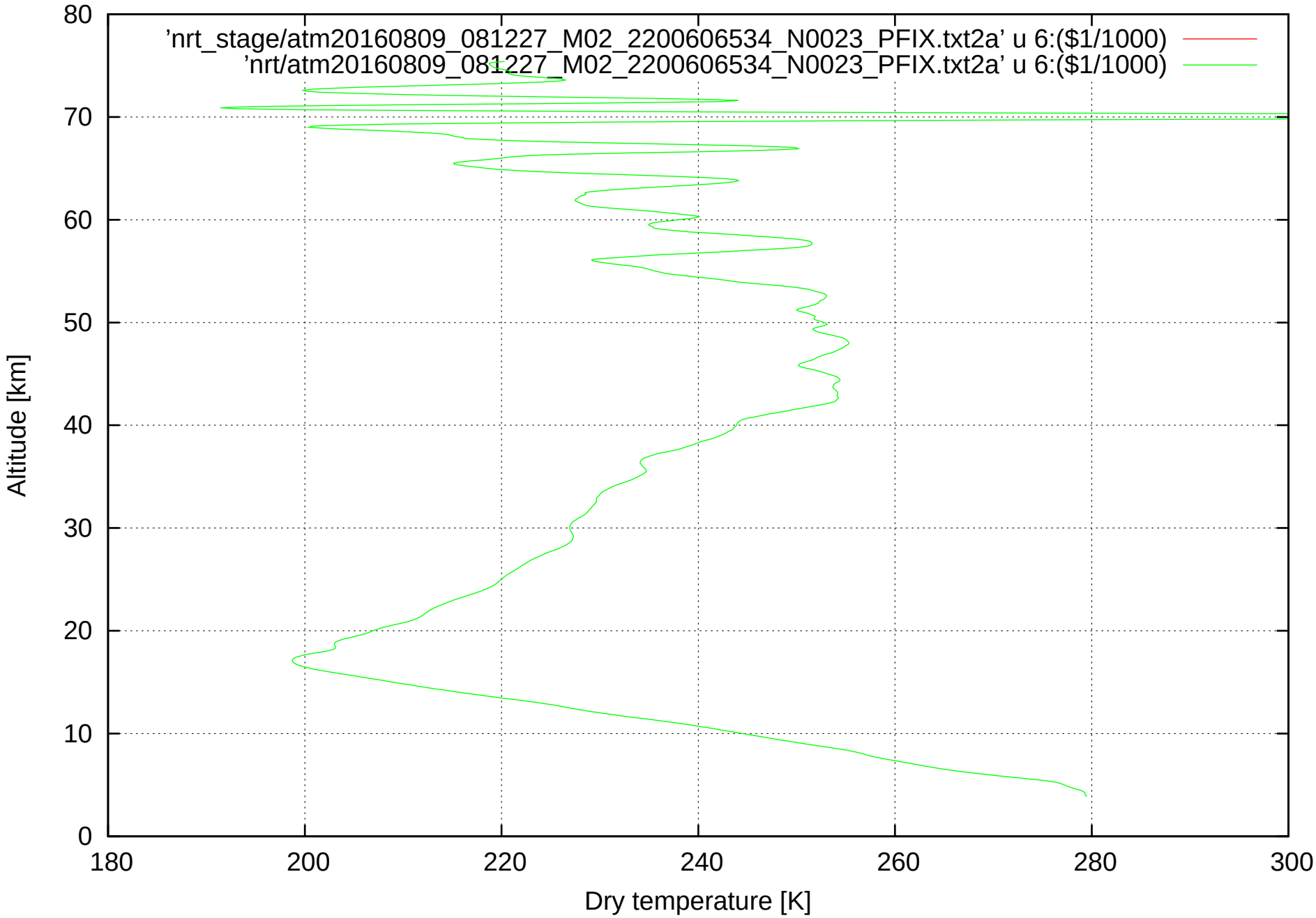

'nrt_stage/atm20160806_114132_M02_2130606249_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_114132_M02_2130606249_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

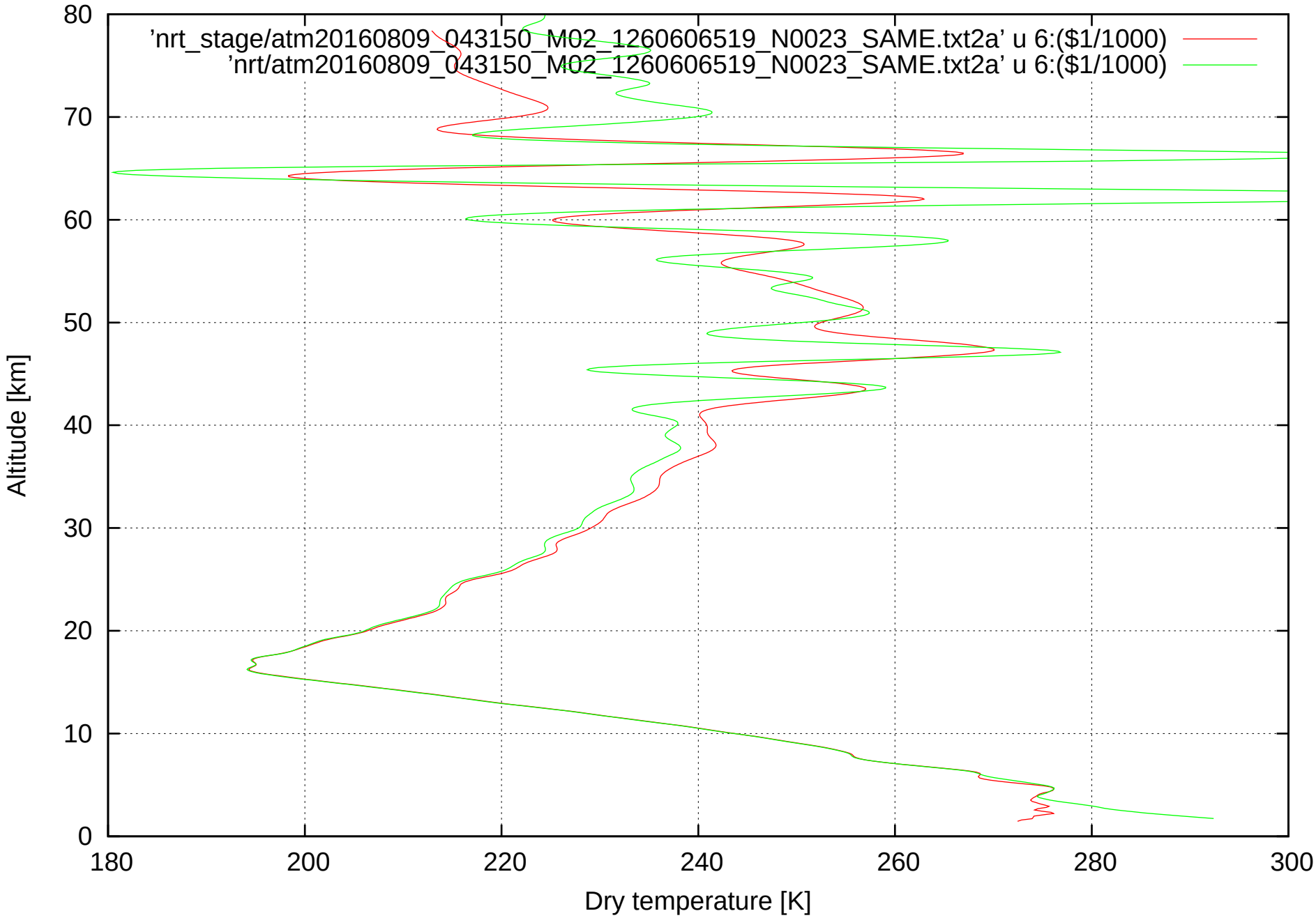

'nrt_stage/atm20160806_114132_M02_2130606249_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_114132_M02_2130606249_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

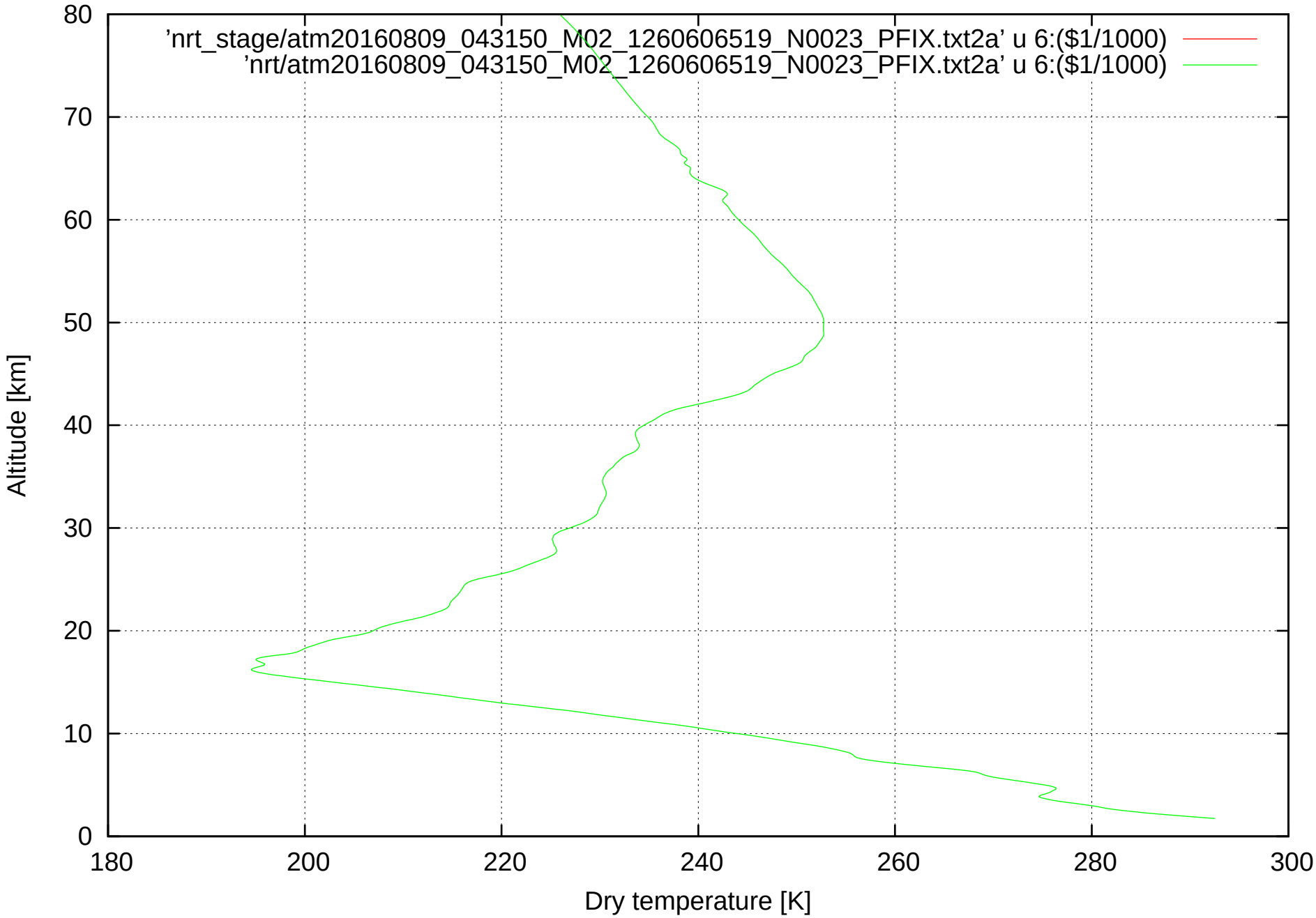

'nrt_stage/atm20160809_171600_M01_1260606572_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_171600_M01_1260606572_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

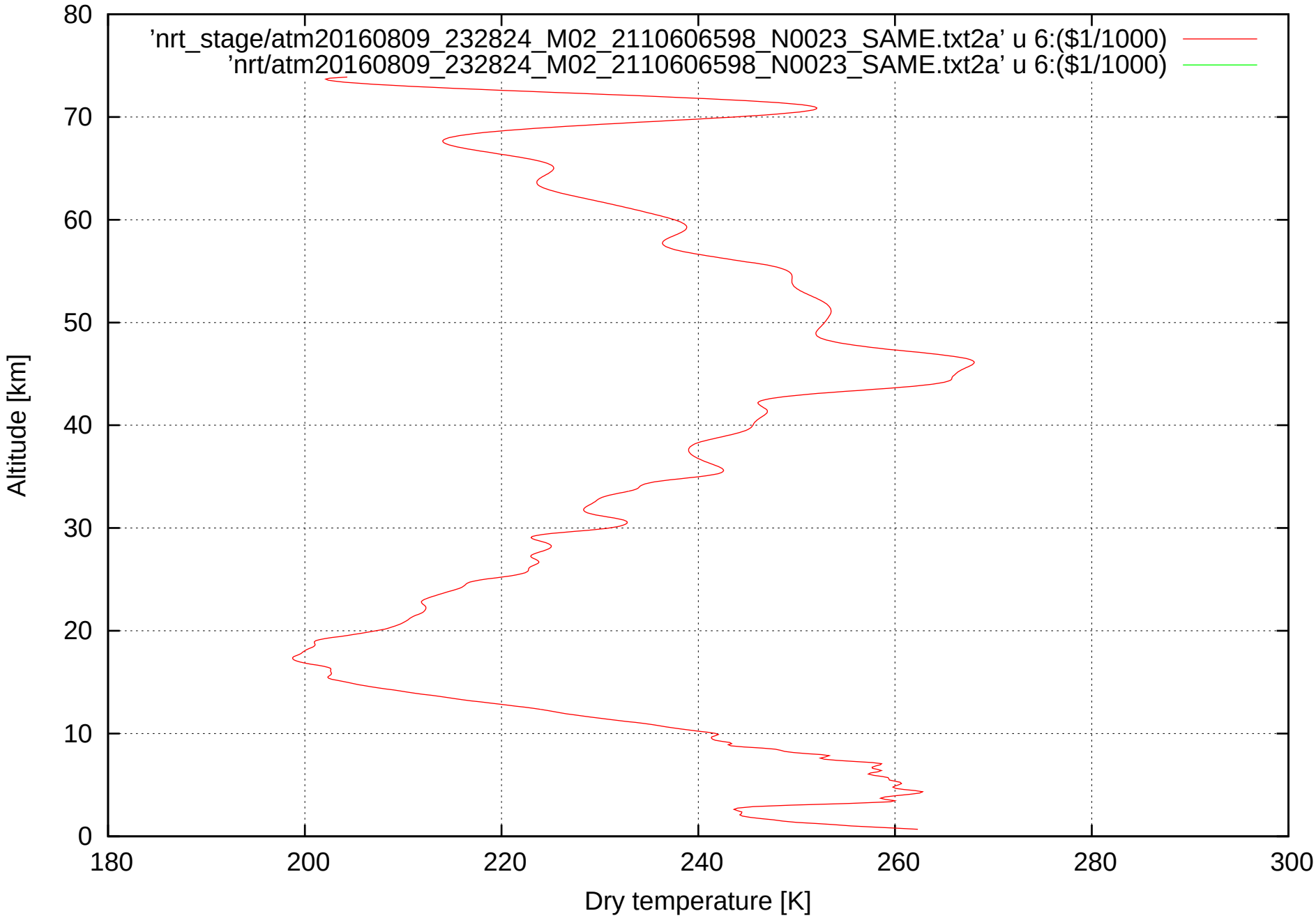

'nrt_stage/atm20160809_171600_M01_1260606572_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_171600_M01_1260606572_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

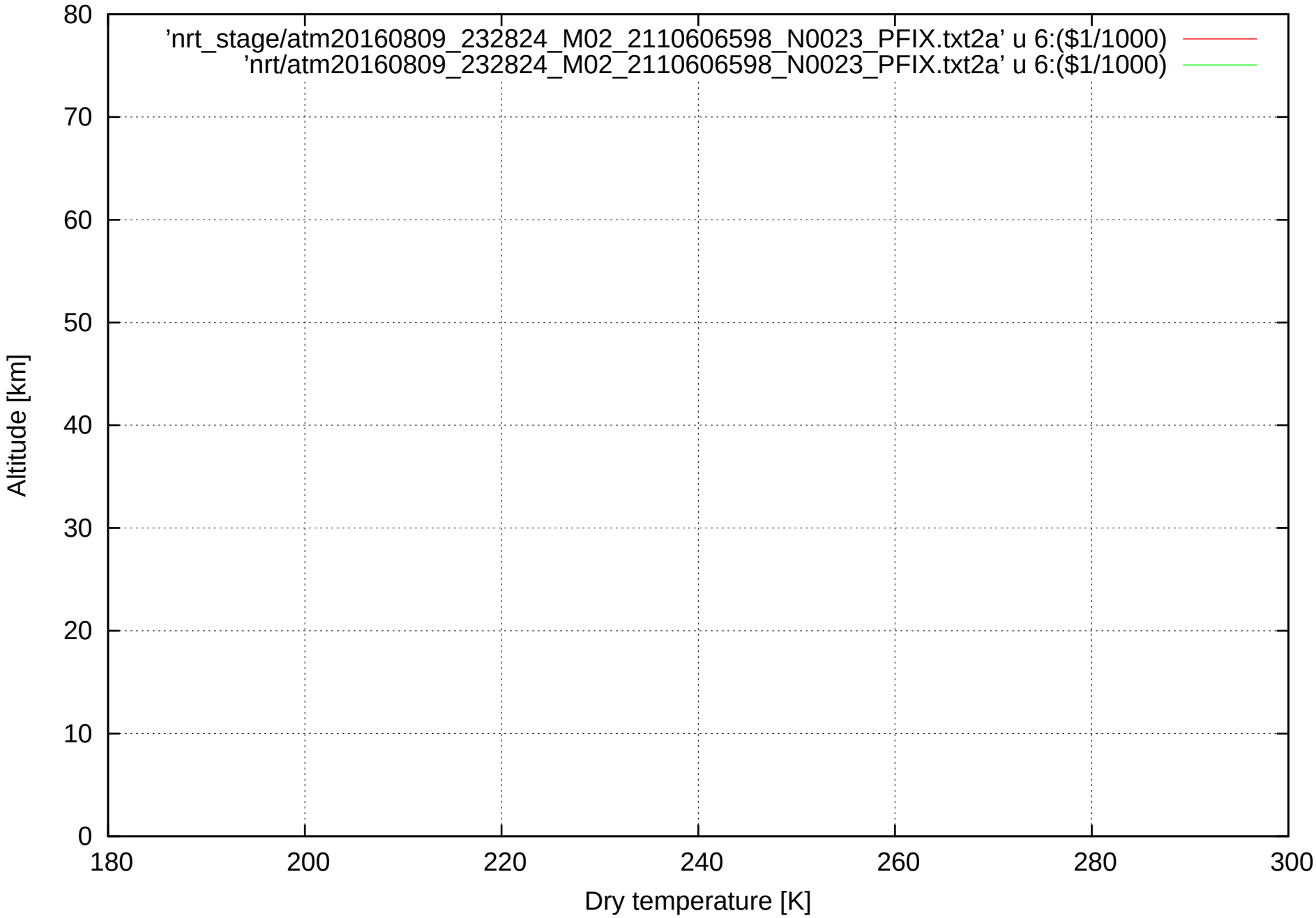

'nrt_stage/atm20160809_081227_M02_2200606534_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_081227_M02_2200606534_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

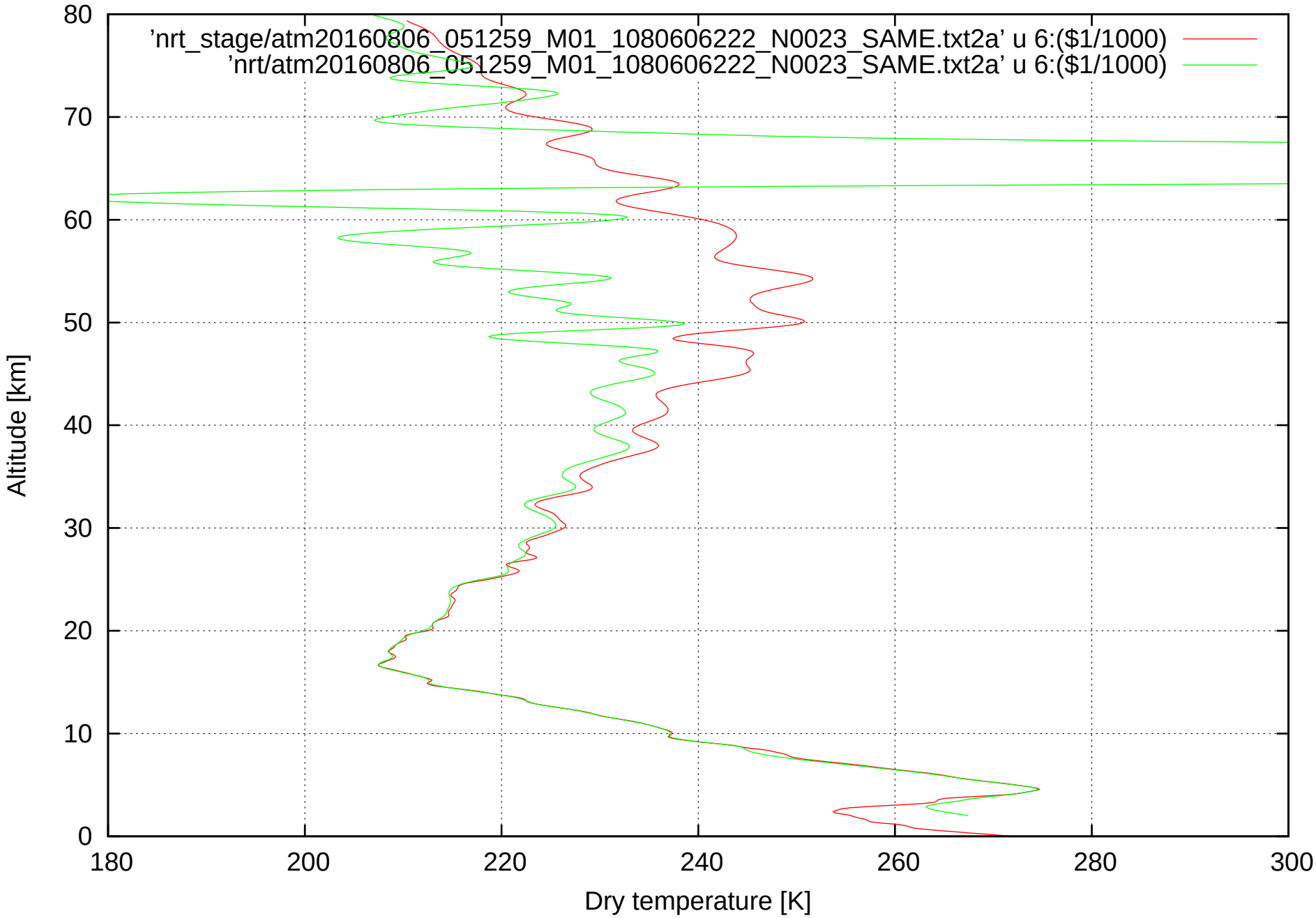

'nrt_stage/atm20160809_081227_M02_2200606534_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_081227_M02_2200606534_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300

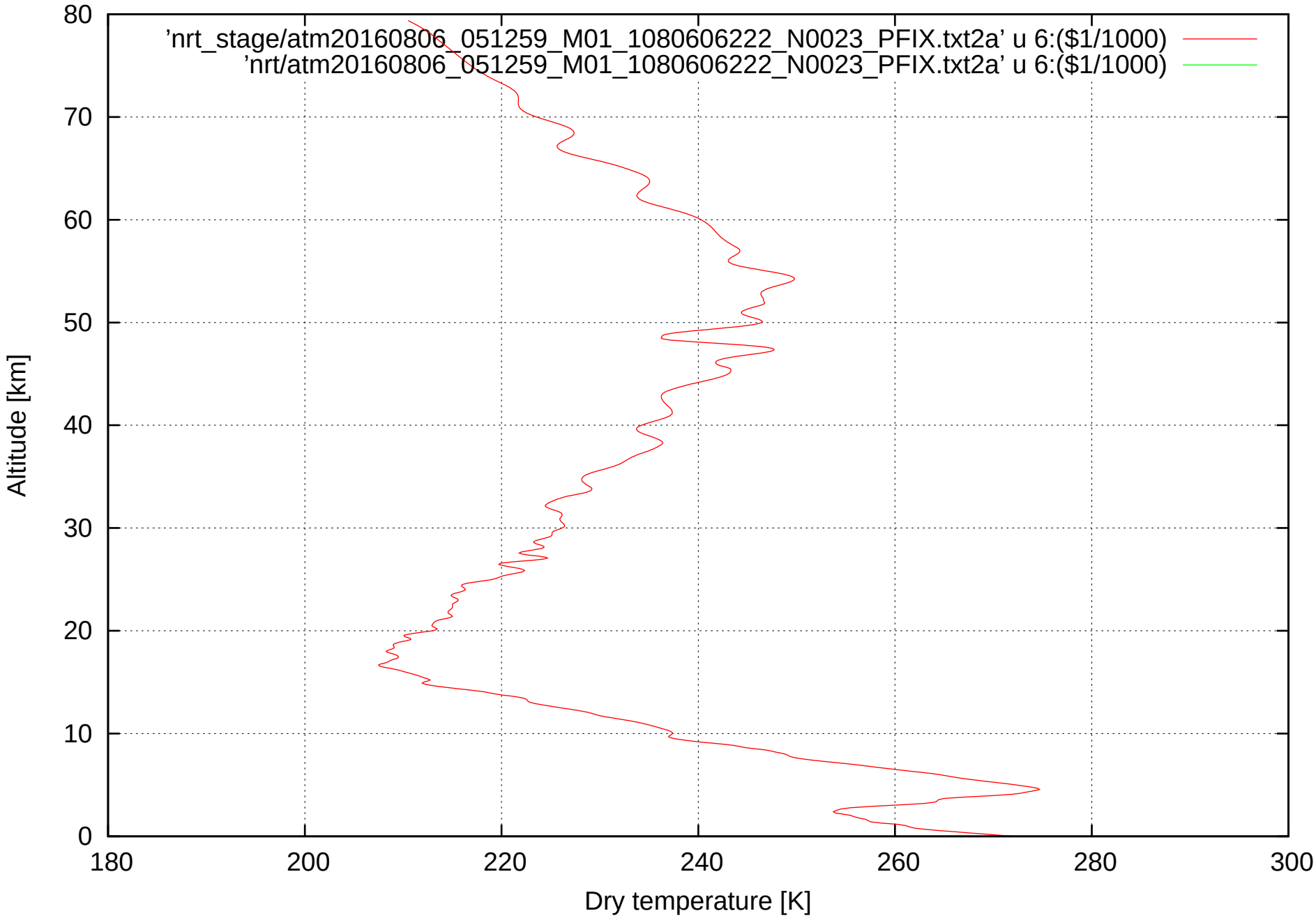

'nrt_stage/atm20160809_043150_M02_1260606519_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_043150_M02_1260606519_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300


'nrt_stage/atm20160809_043150_M02_1260606519_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_043150_M02_1260606519_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300


'nrt_stage/atm20160809_232824_M02_2110606598_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160809_232824_M02_2110606598_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300


'nrt_stage/atm20160809_232824_M02_2110606598_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160809_232824_M02_2110606598_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300
Dry temperature [K]


'nrt_stage/atm20160806_051259_M01_1080606222_N0023_SAME.txt2a' u 6:($1/1000)
'nrt/atm20160806_051259_M01_1080606222_N0023_SAME.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300


'nrt_stage/atm20160806_051259_M01_1080606222_N0023_PFIX.txt2a' u 6:($1/1000)
'nrt/atm20160806_051259_M01_1080606222_N0023_PFIX.txt2a' u 6:($1/1000)
Altitude [km]
Dry temperature [K]
0
10
20
30
40
50
60
70
80
180
200
220
240
260
280
300