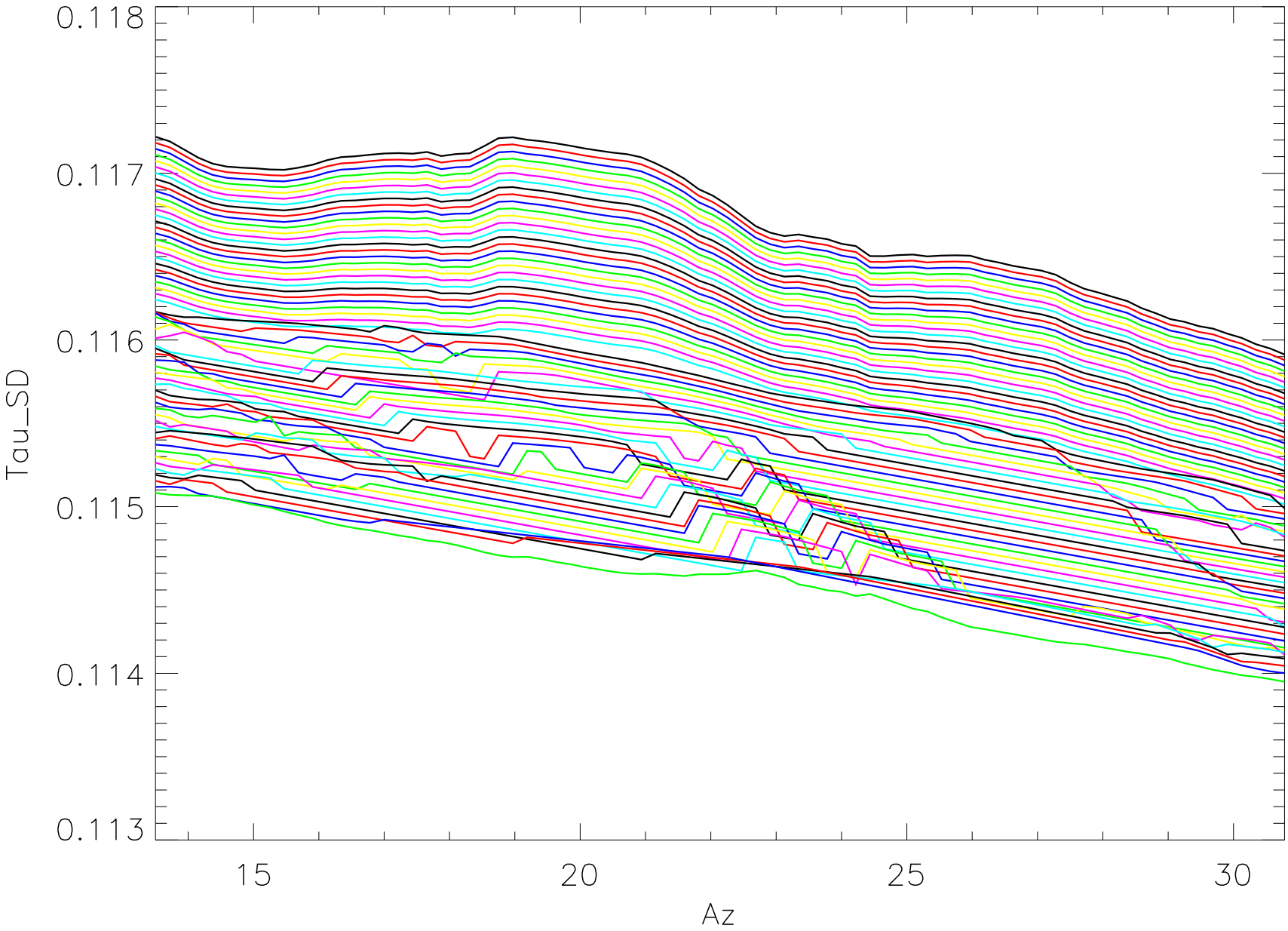
Tau_SD
0.113
0.114
0.115
0.116
0.117
0.118
Data
0
1000
2000
3000
4000


0.118
0.117
0.116
0.115
0.114
0.113
Tau_SD
15
20
25
30
Az

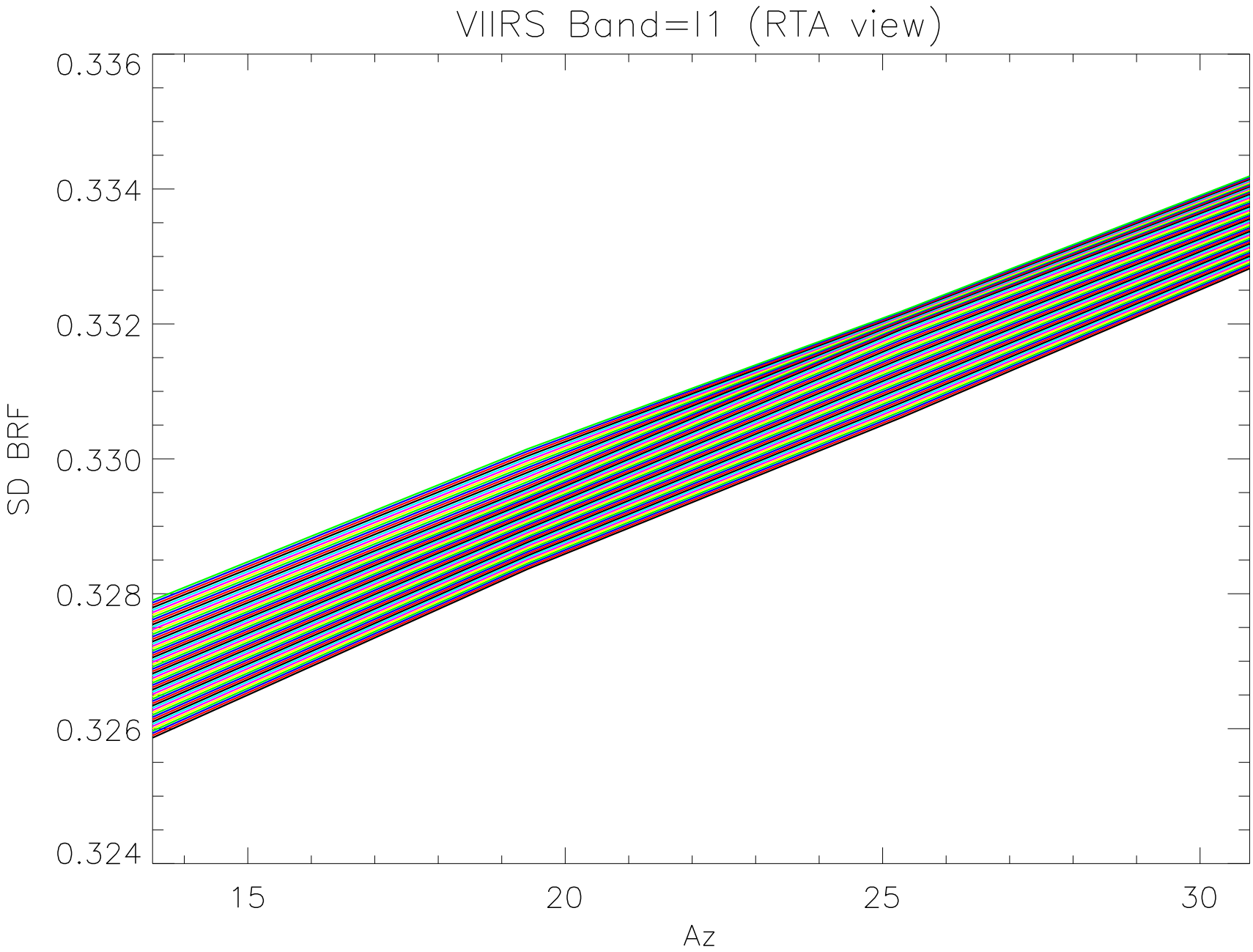
Dec
13
14
15
16
17
18
Tau_SD
0.113
0.114
0.115
0.116
0.117
0.118

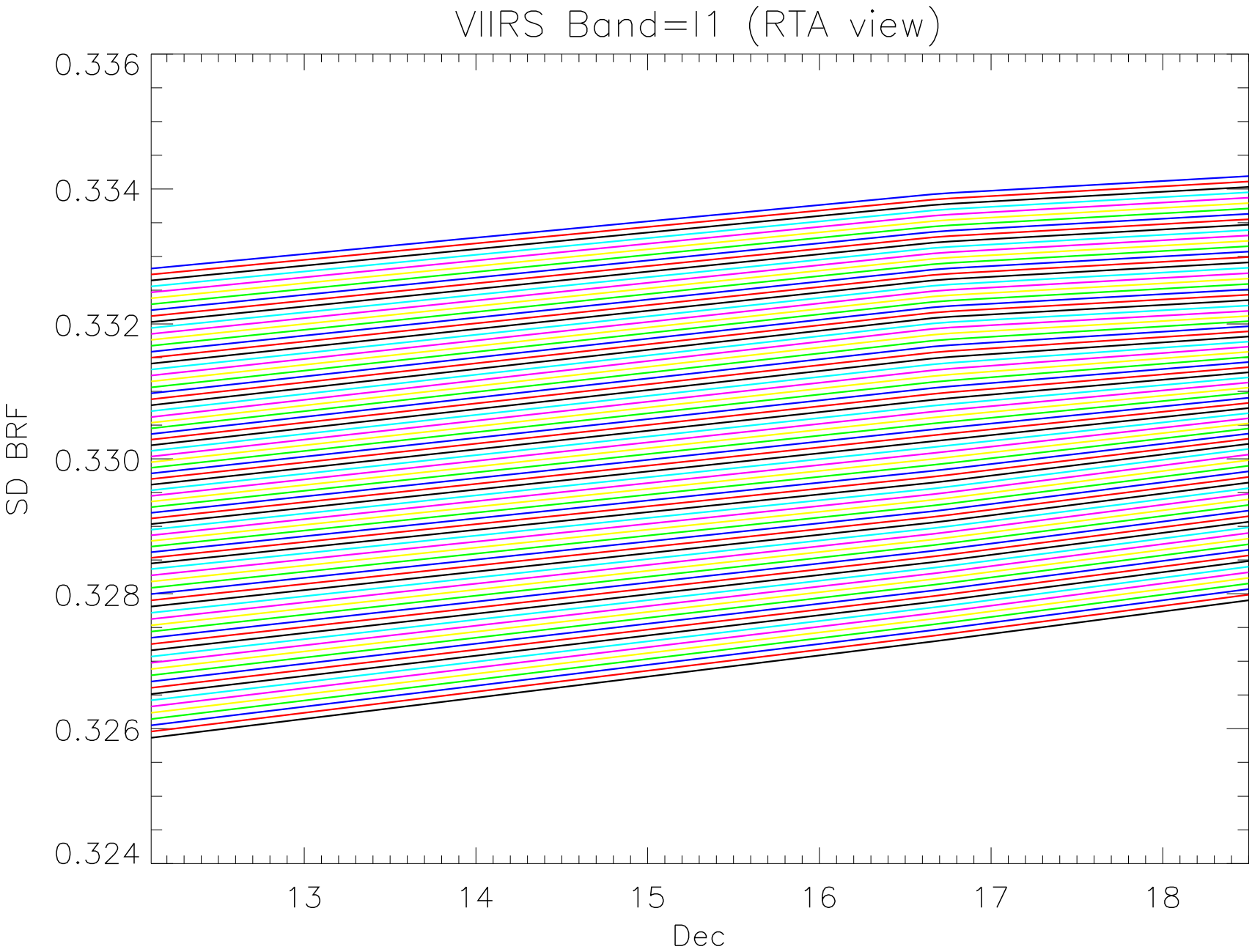
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
tau_SD
0.114
0.115
0.116
0.117
0.118

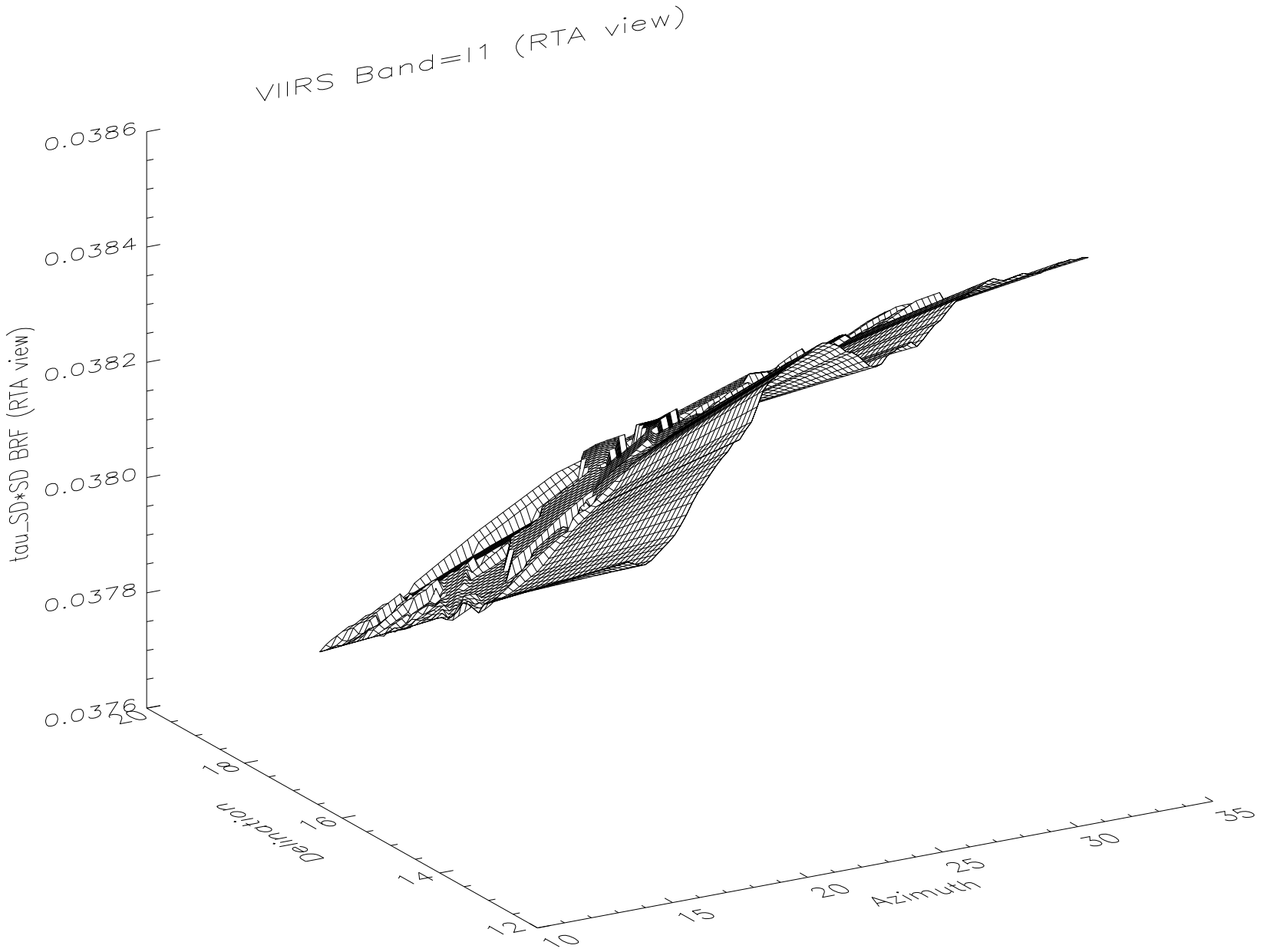
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
tau_SD
0.113
0.114
0.115
0.116
0.117
0.118

tau_SD
0.118
0.117
0.116
0.115
0.114
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=11 (RTA view)
SD BRF
0.336
0.334
0.332
0.330
0.328
0.326
0.324
0
1000
2000
3000
4000
Data

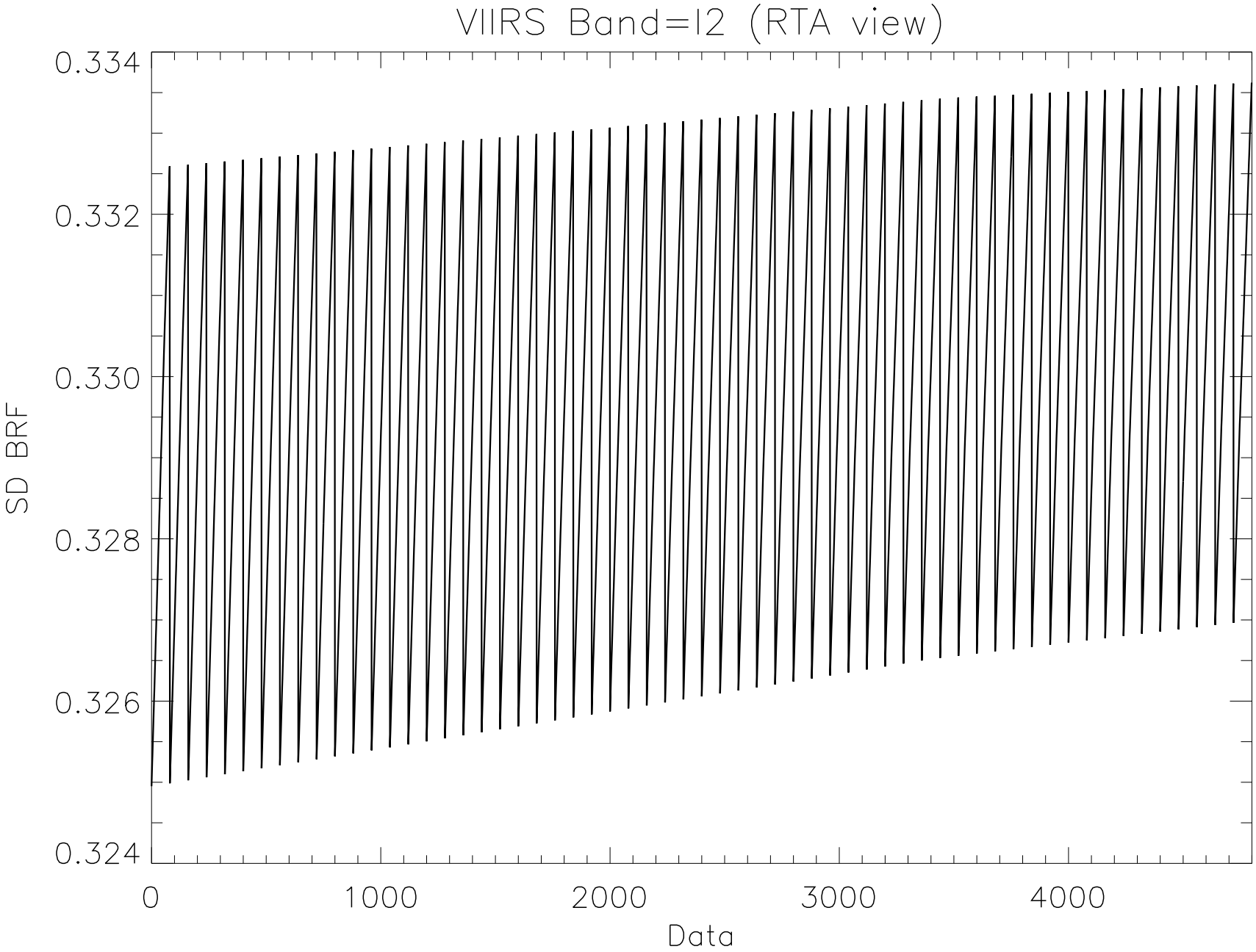

VIIRS Band=I1 (RTA view)
SD BRF
0.336
0.334
0.332
0.330
0.328
0.326
0.324
15
20
25
30
Az

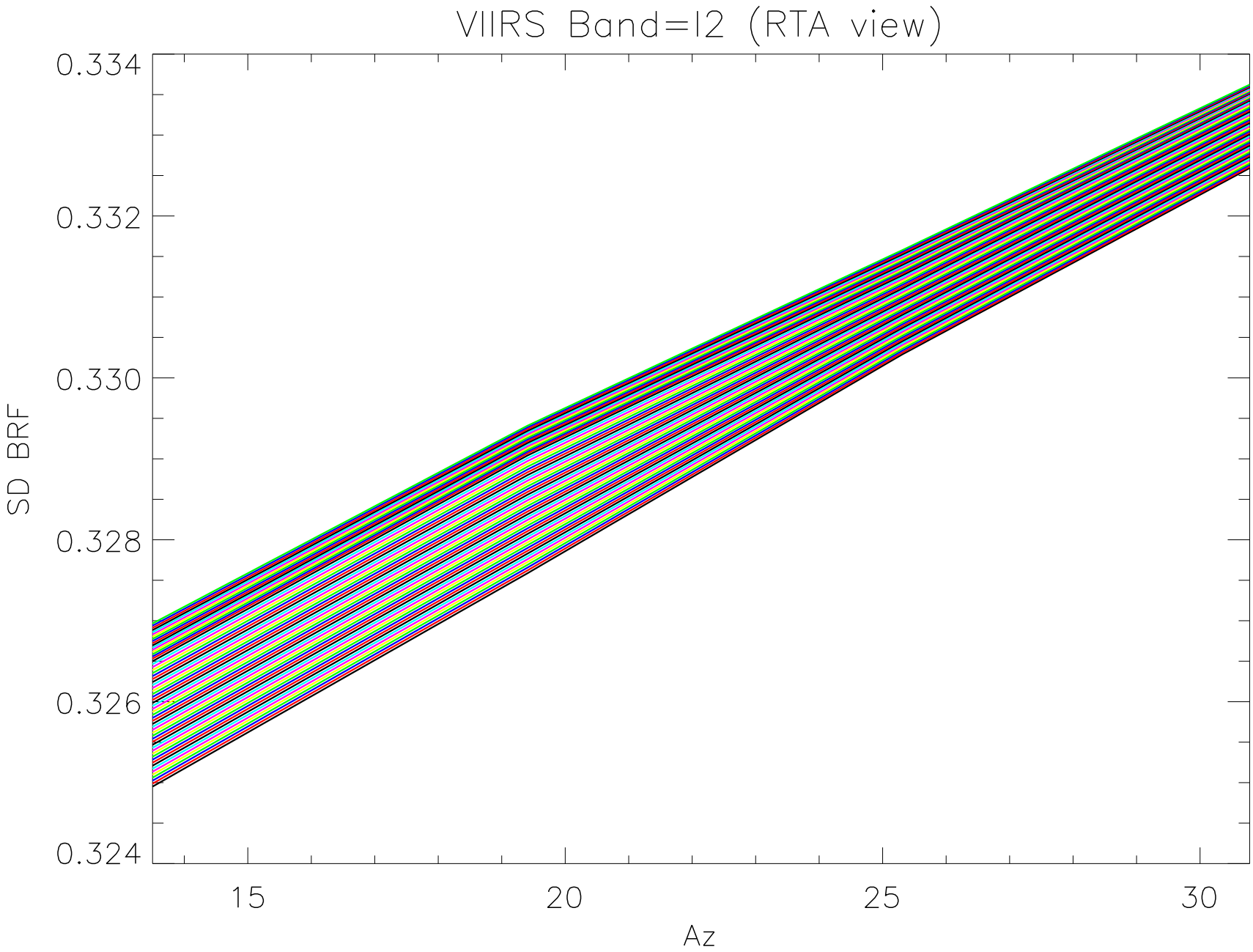

VIIRS Band=I1 (RTA view)
0.336
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
13
14
15
16
17
18
Dec

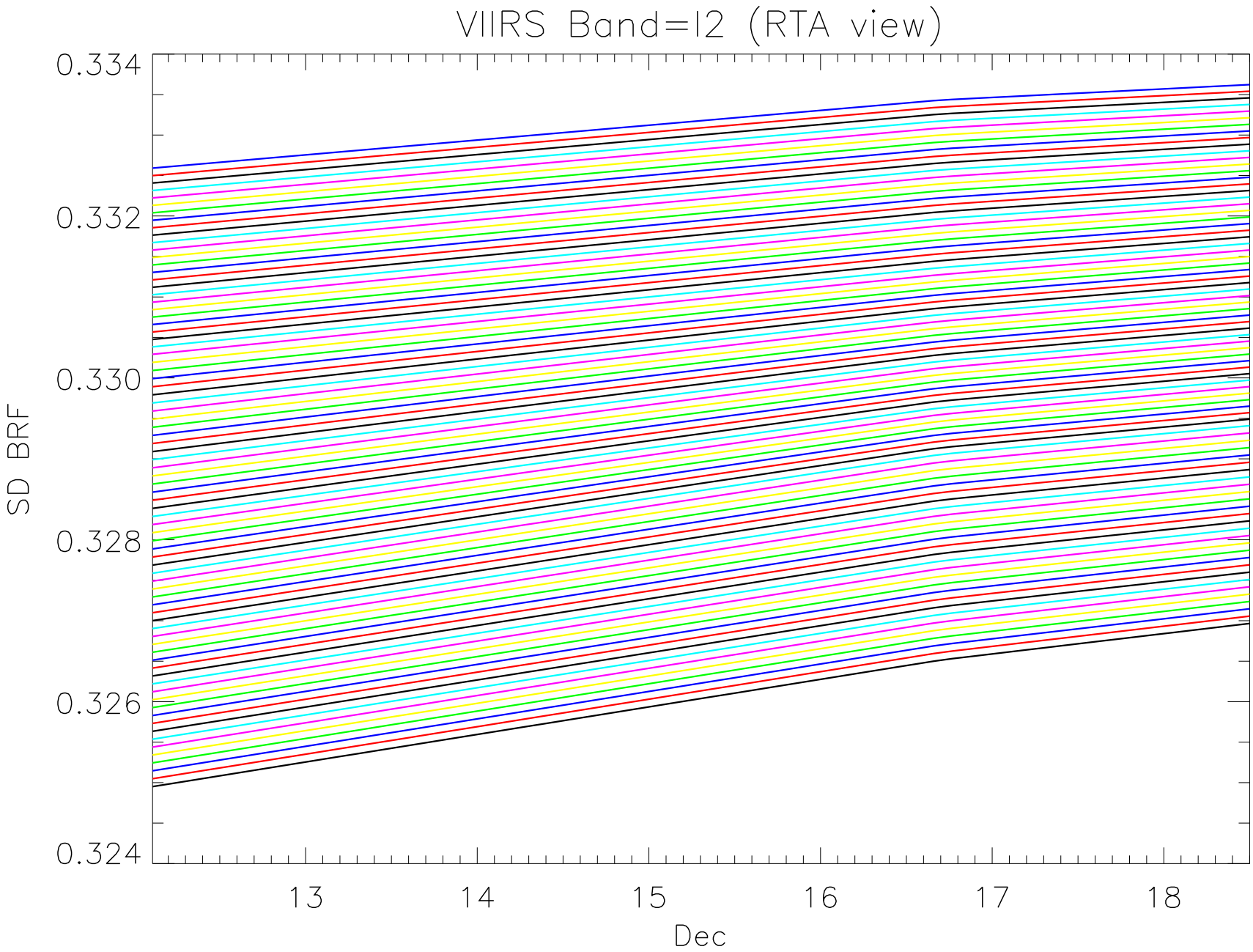

VIIRS Band=11 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
Delination
18
16
14
12
Azimuth
10
15
20
25
30
35

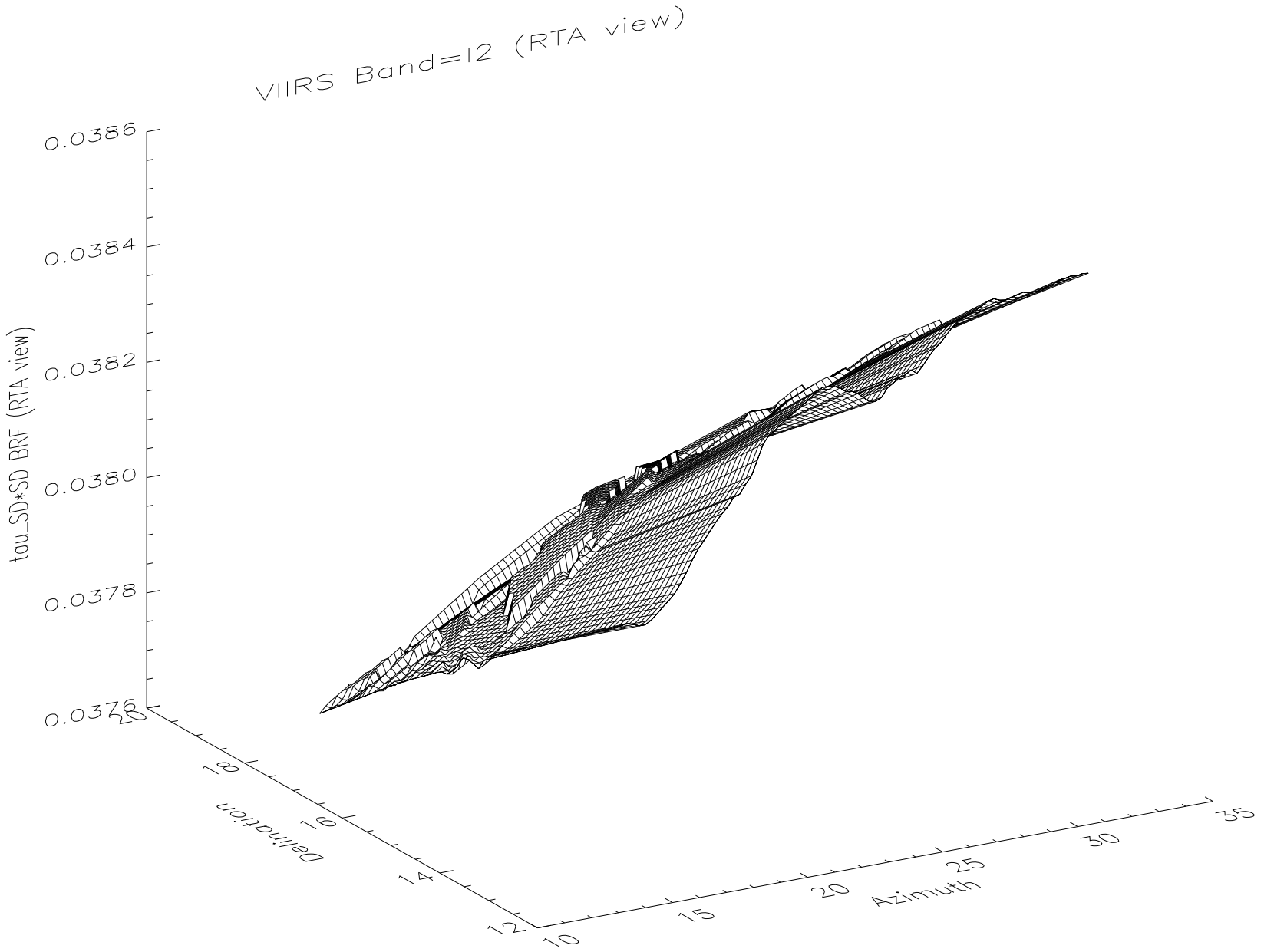
VIIRS Band=I1 (RTA view)
tau_SD*SD BRF (RTA view)
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
Delination
10
12
14
16
18
20
Azimuth
15
20
25
30
35

VIIRS Band=11 (RTA view)
tau_SD*SD BRF (RTA view)
0.386
0.384
0.382
0.380
0.378
Declination
12
14
16
18
Azimuth
10
15
20
25
30
35


VIIRS Band=I2 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
0
1000
2000
3000
4000
Data


VIIRS Band=I2 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
15
20
25
30
Az

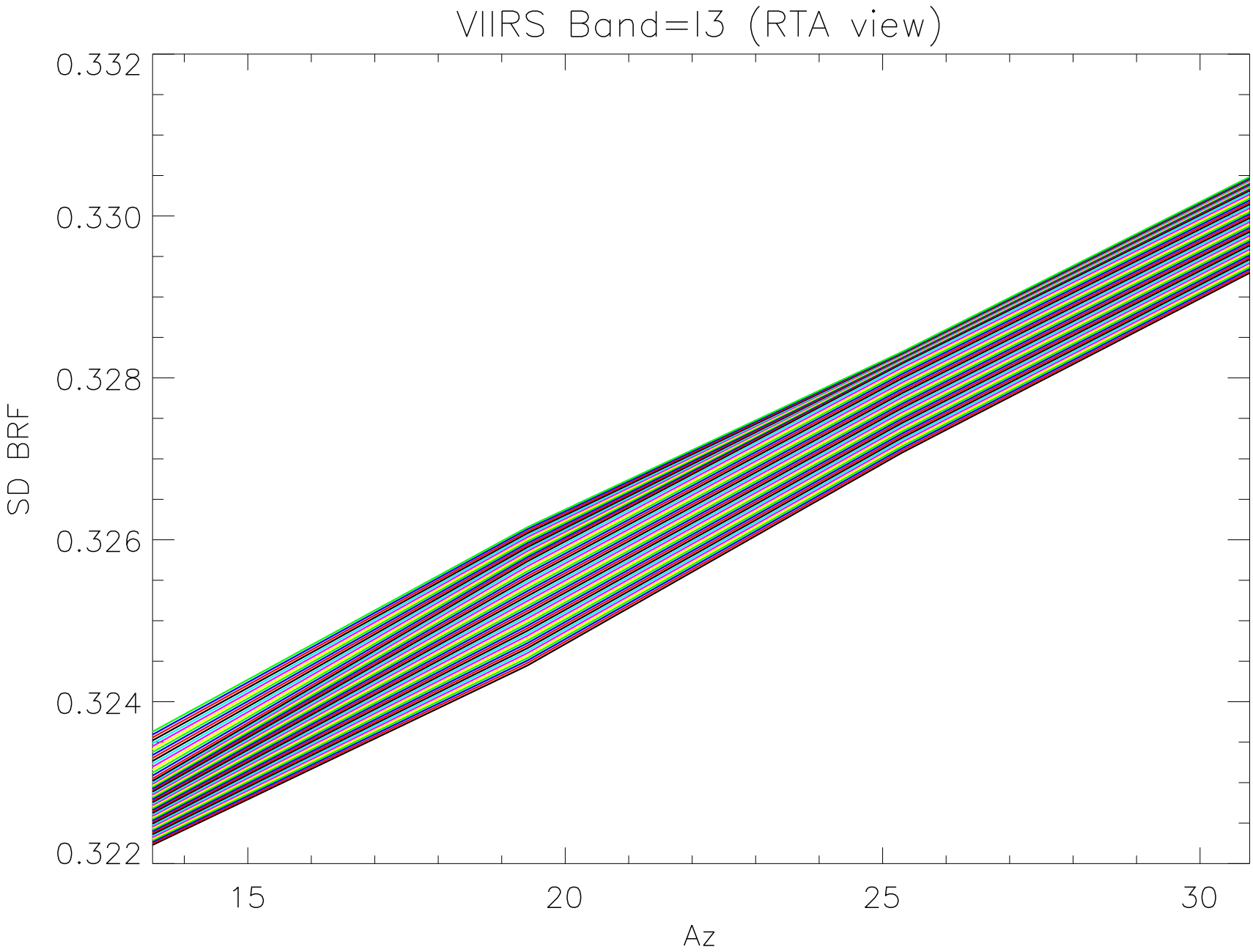

VIIRS Band=I2 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
13
14
15
16
17
18
Dec

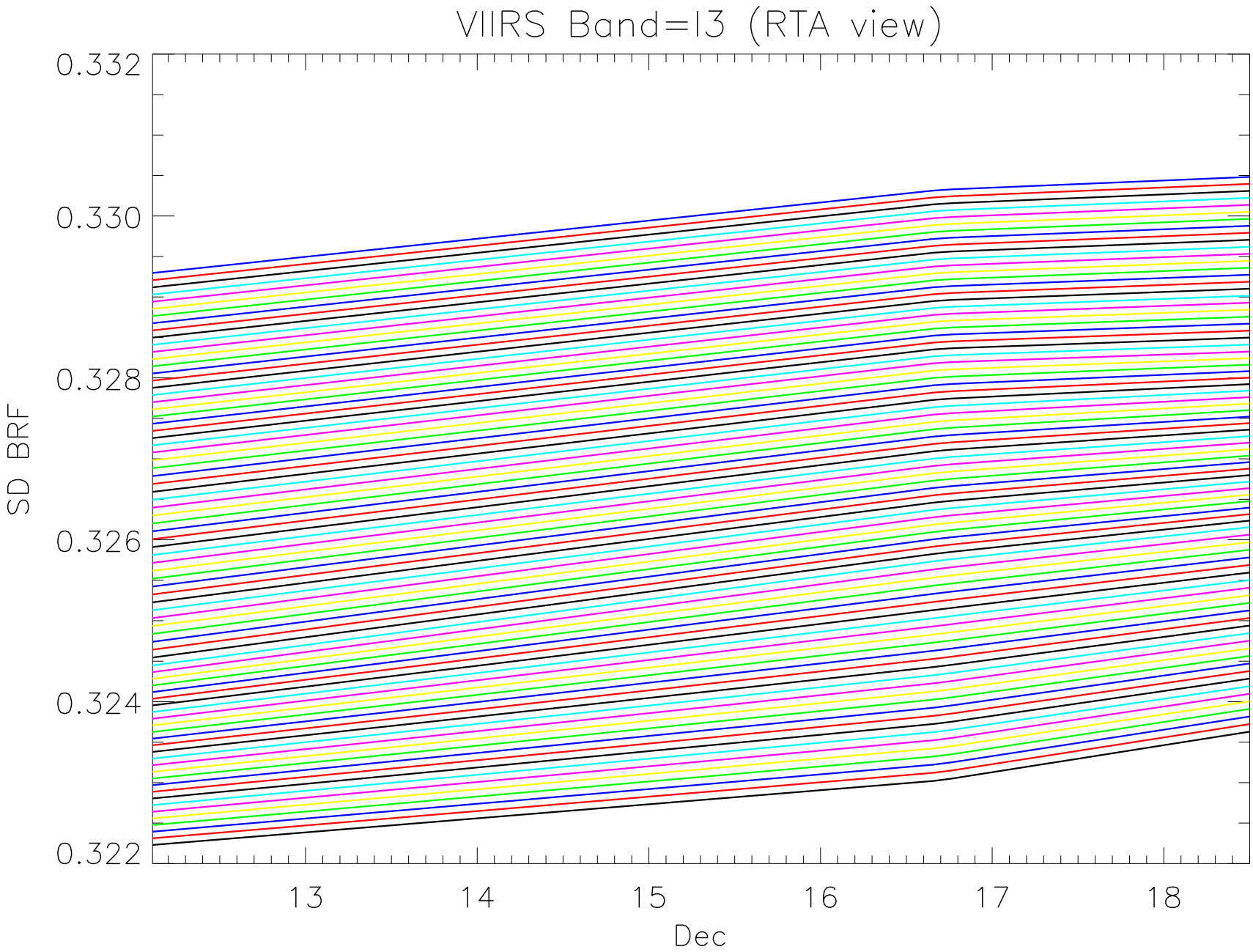

VIIRS Band=12 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
Delination
18
16
14
12
Azimuth
10
15
20
25
30
35

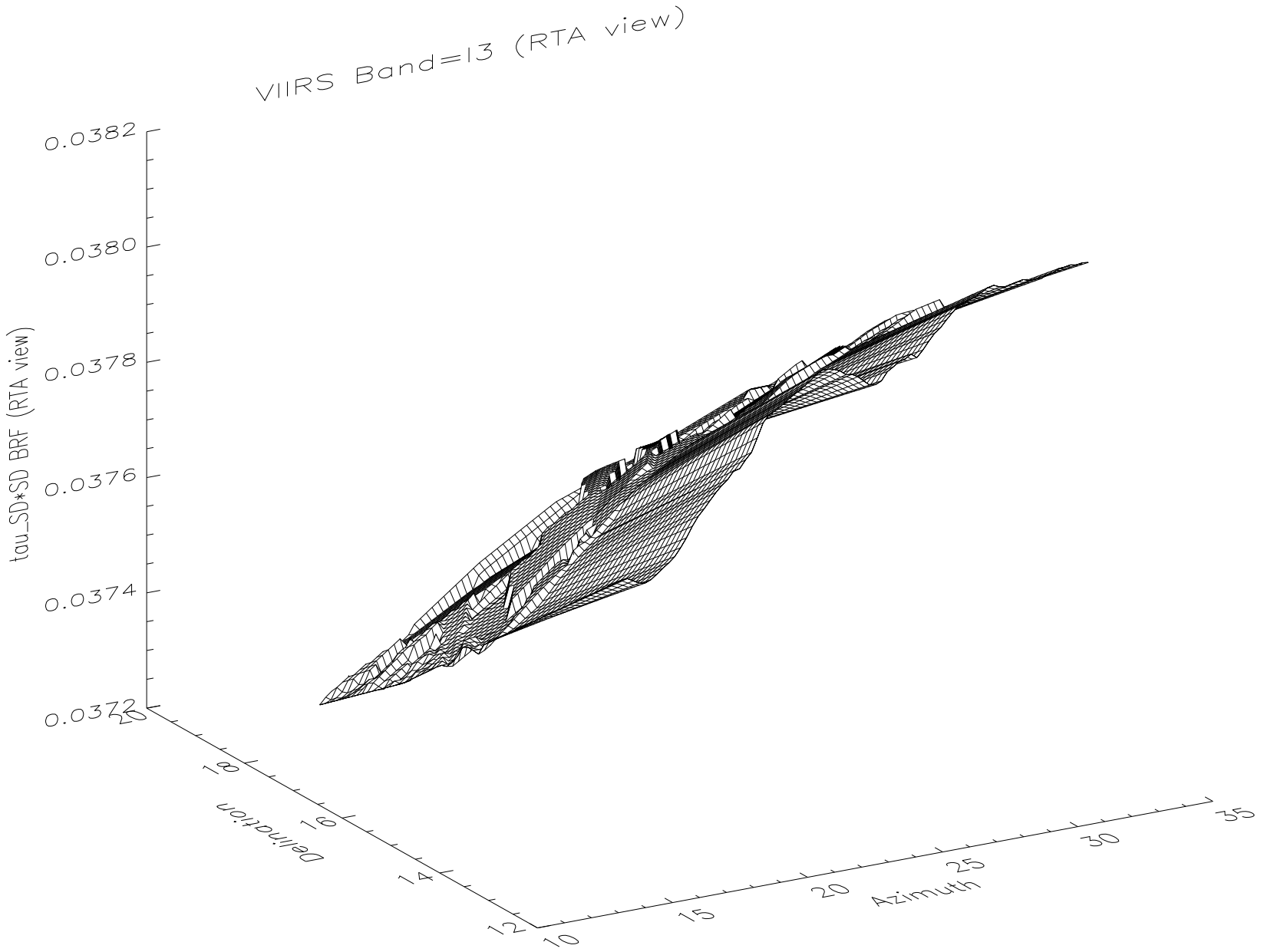
VIIRS Band=I2 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=12 (RTA view)
tau_SD*SD BRF (RTA view)
0.386
0.384
0.382
0.380
0.378
Declination
10
12
14
16
18
Azimuth
15
20
25
30
35

VIIRS Band=13 (RTA view)
SD BRF
0.332
0.330
0.328
0.326
0.324
0.322
0
1000
2000
3000
4000
Data

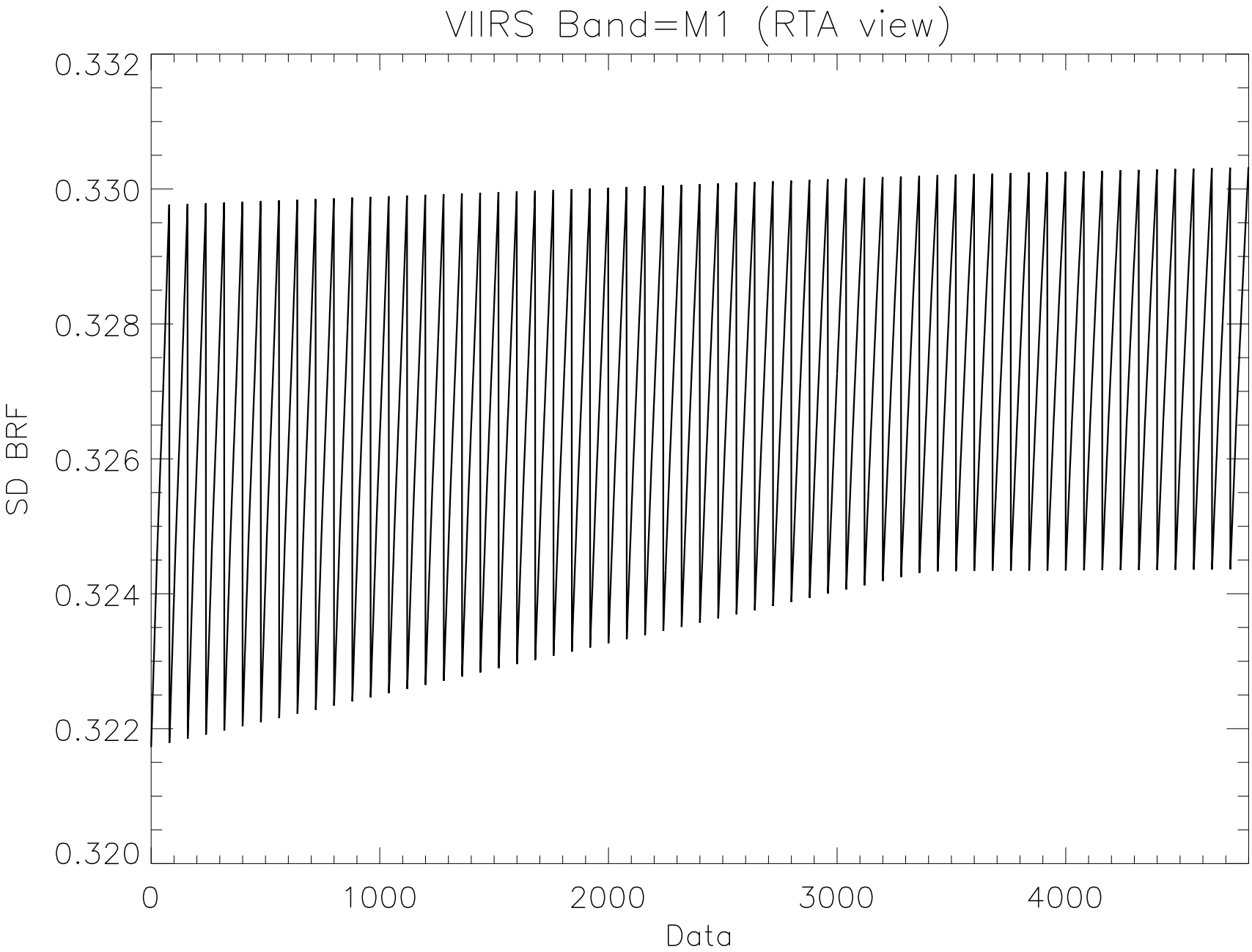

VIIRS Band=I3 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
15
20
25
30
Az

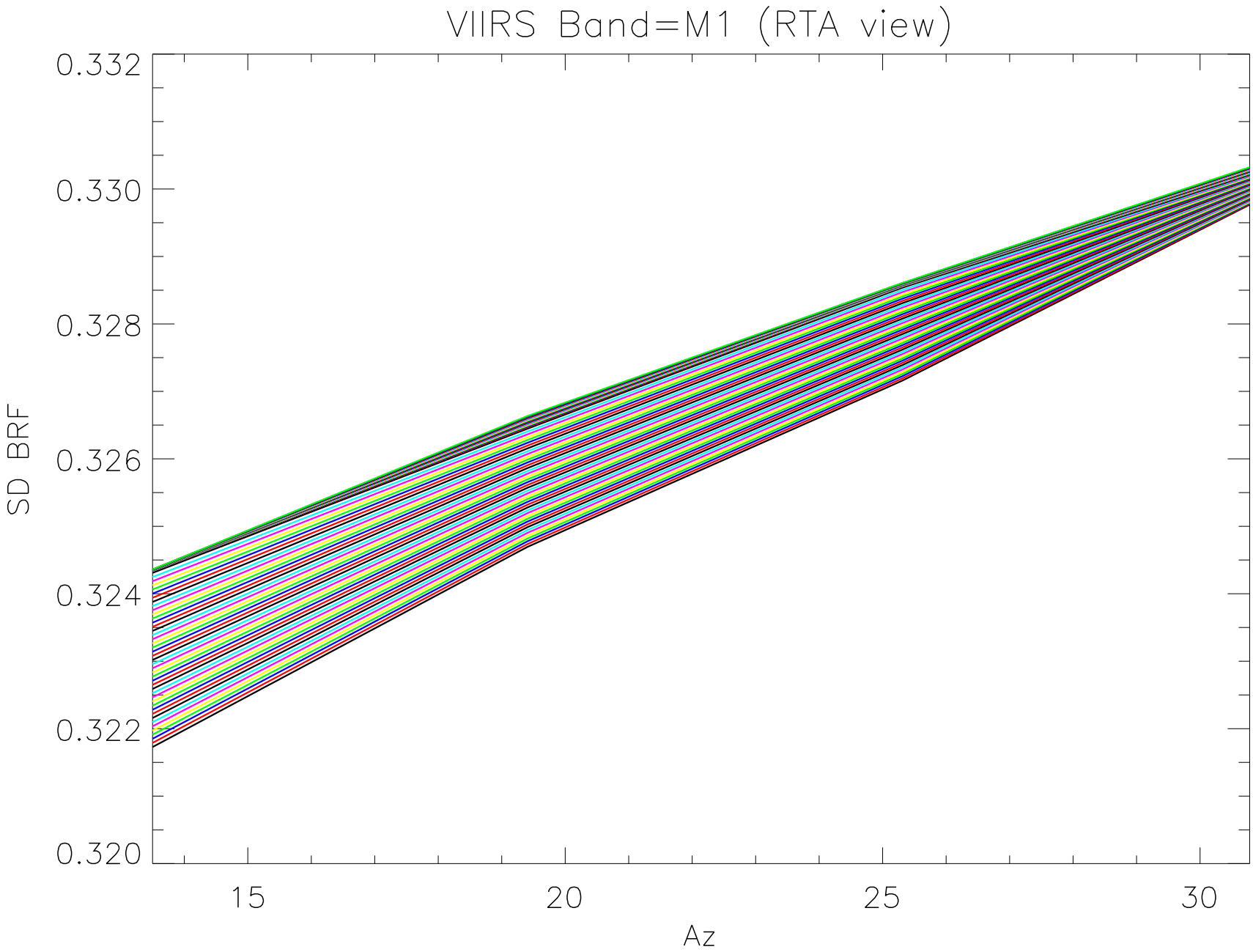

VIIRS Band=I3 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
13
14
15
16
17
18
Dec

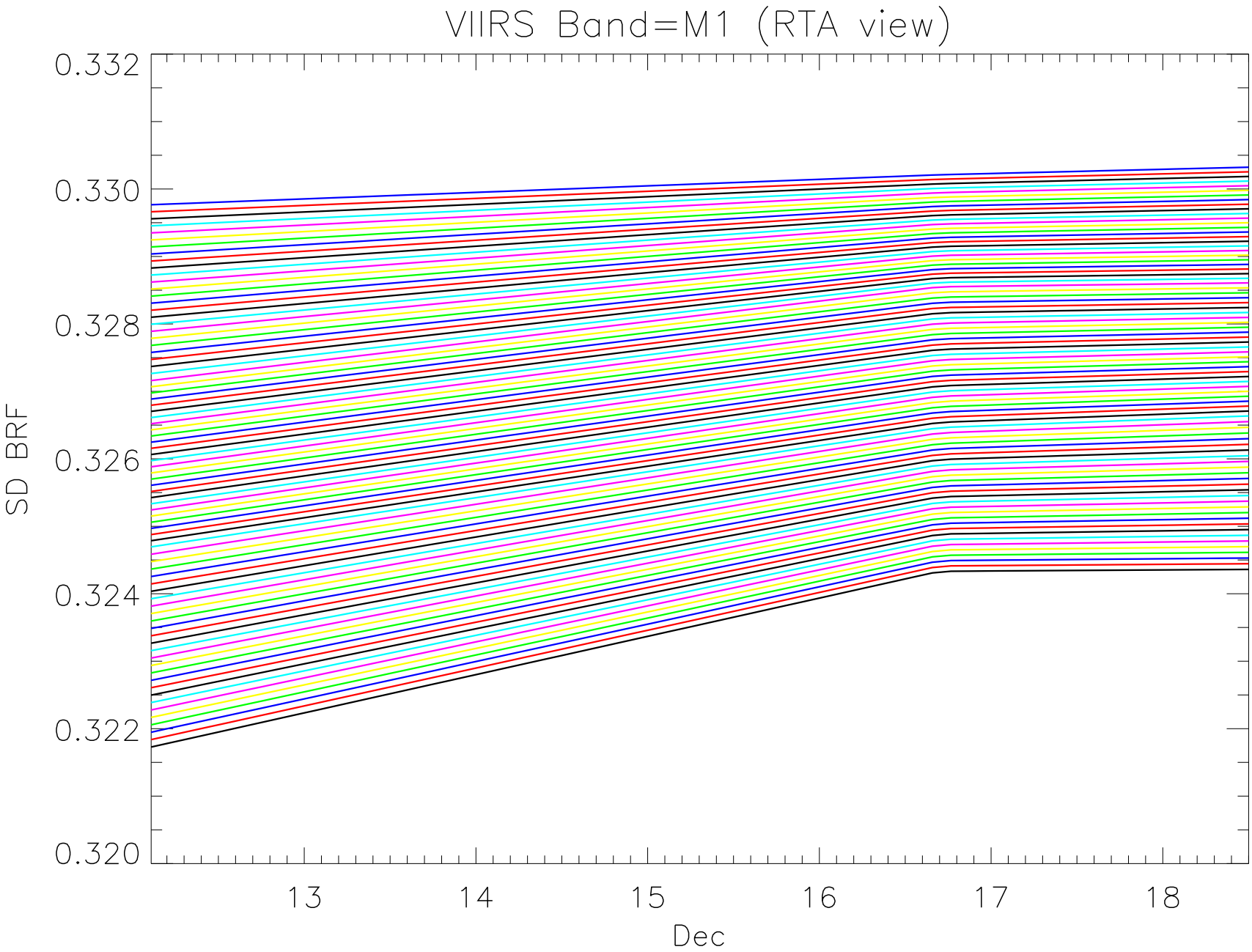

VIIRS Band=13 (RTA view)
tau_SD*SD BRF (RTA view)
0.0382
0.0380
0.0378
0.0376
0.0374
0.0372
Delination
20
18
16
14
12
Azimuth
10
15
20
25
30
35

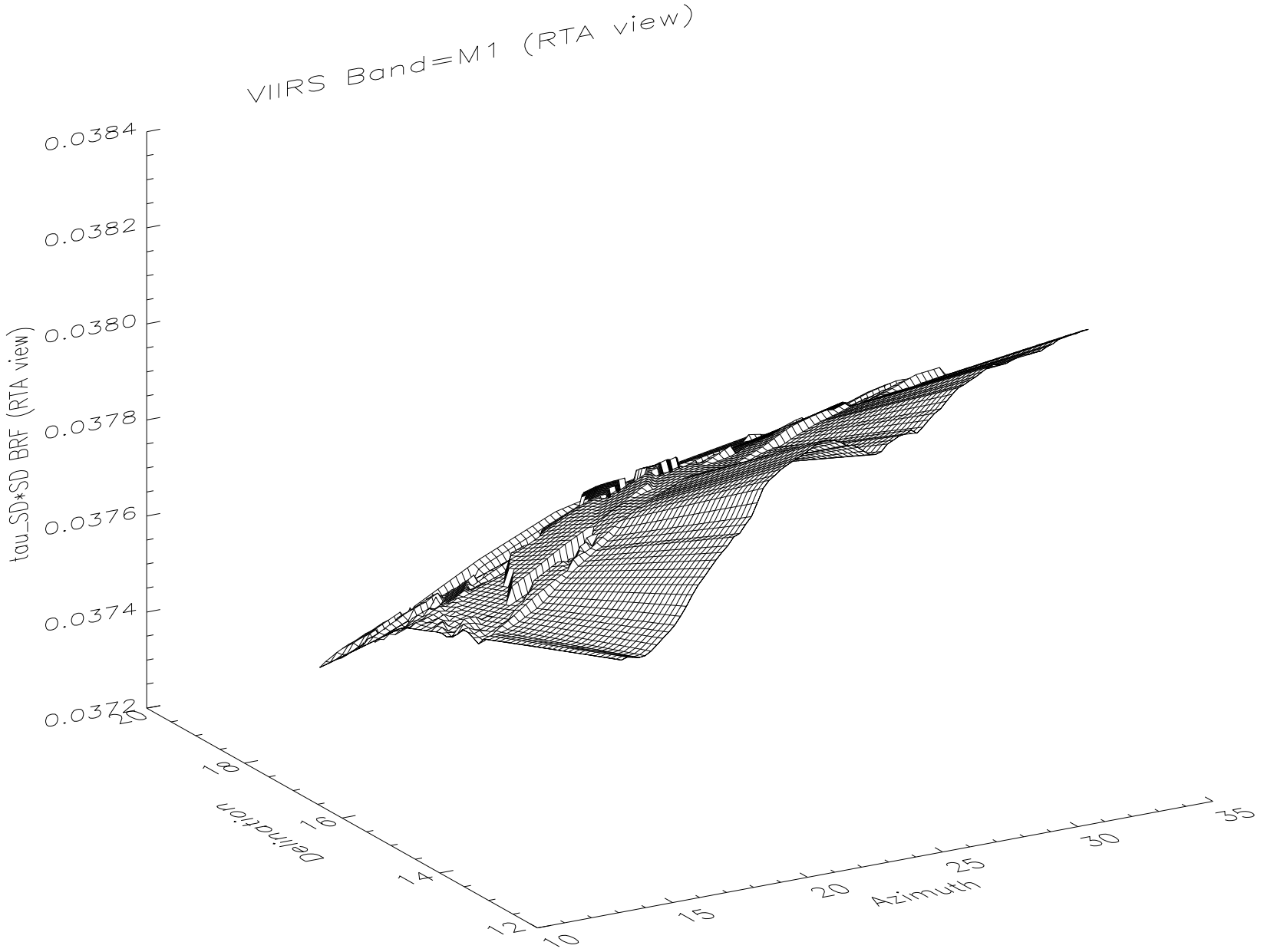
VIIRS Band=13 (RTA view)
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
20
tau_SD*SD BRF (RTA view)
0.372
0.374
0.376
0.378
0.380
0.382

VIIRS Band=13 (RTA view)
tau_SD*SD BRF (RTA view)
0.0382
0.0380
0.0378
0.0376
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35


VIIRS Band=M1 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
0.320
SD BRF
0
1000
2000
3000
4000
Data


VIIRS Band=M1 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
0.320
SD BRF
15
20
25
30
Az


VIIRS Band=M1 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
0.320
SD BRF
13
14
15
16
17
18
Dec


VIIRS Band=M1 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
0.0372
Declination
20
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M1 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0372
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M1 (RTA view)
tau_SD*SD BRF (RTA view)
0.374
0.376
0.378
0.380
0.382
0.384
Declination
12
14
16
18
20
Azimuth
10
15
20
25
30
35

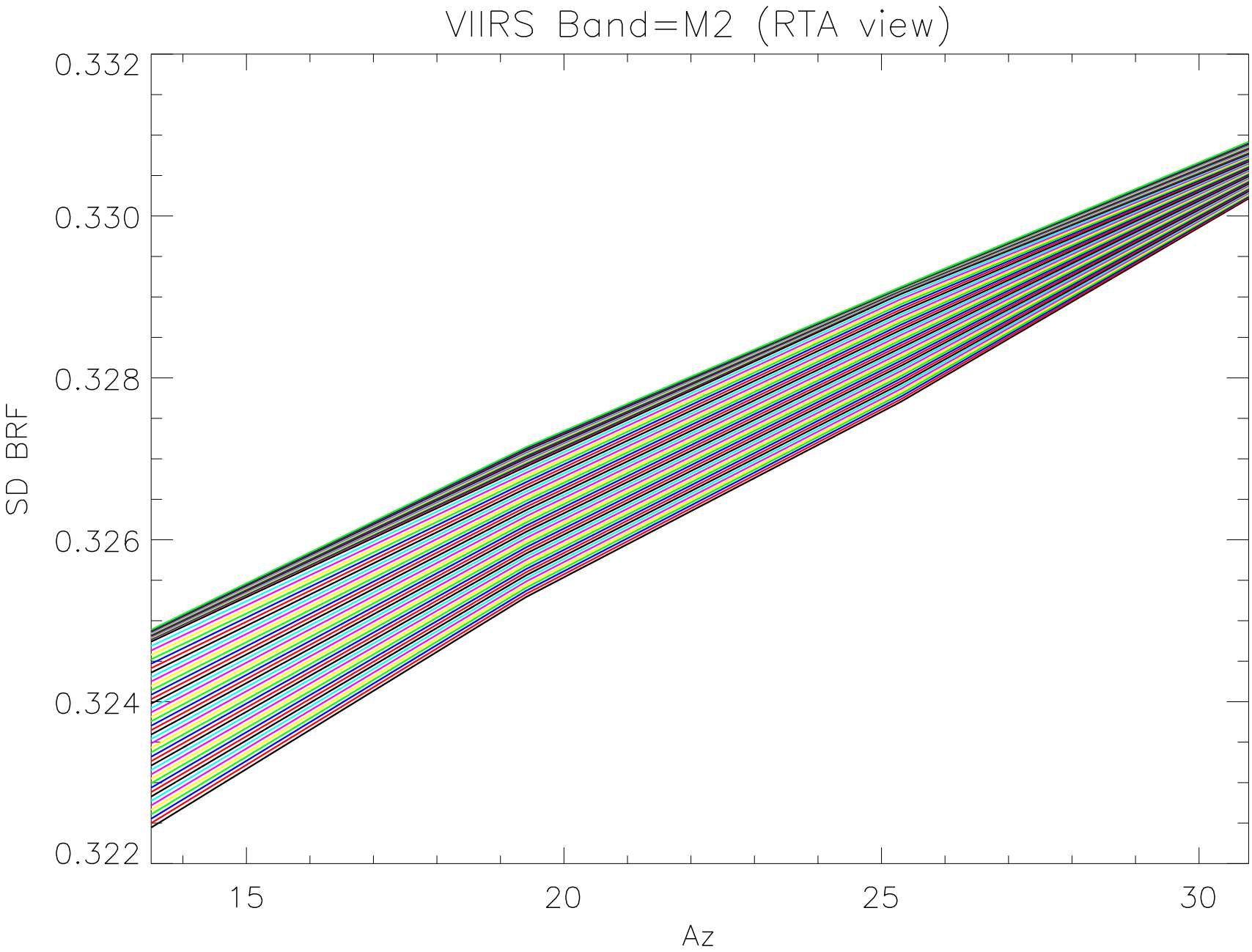
VIIRS Band=M2 (RTA view)

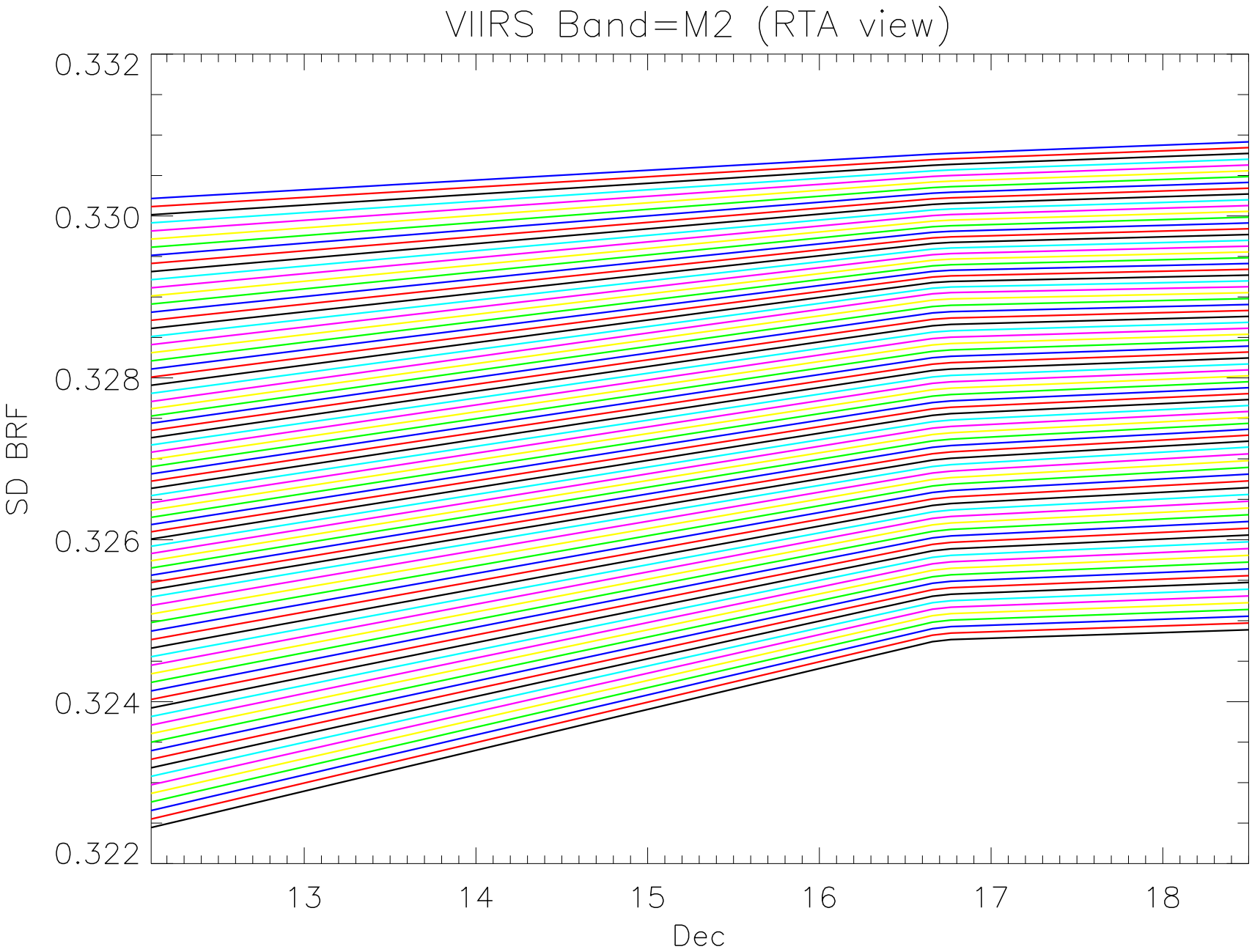
SD BRF

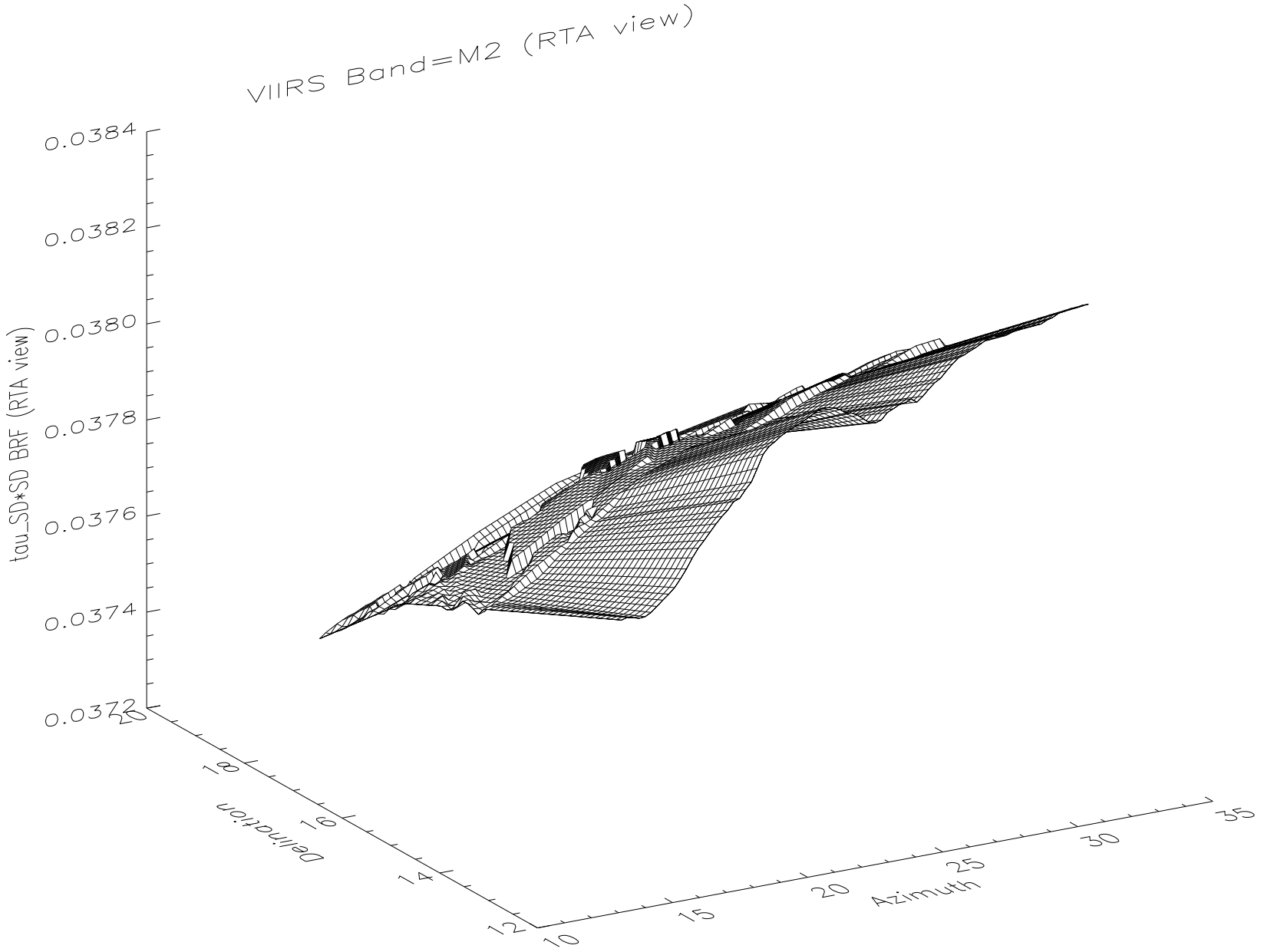
0.322
0.324
0.326
0.328
0.330
0.332

0
1000
2000
3000
4000

Data

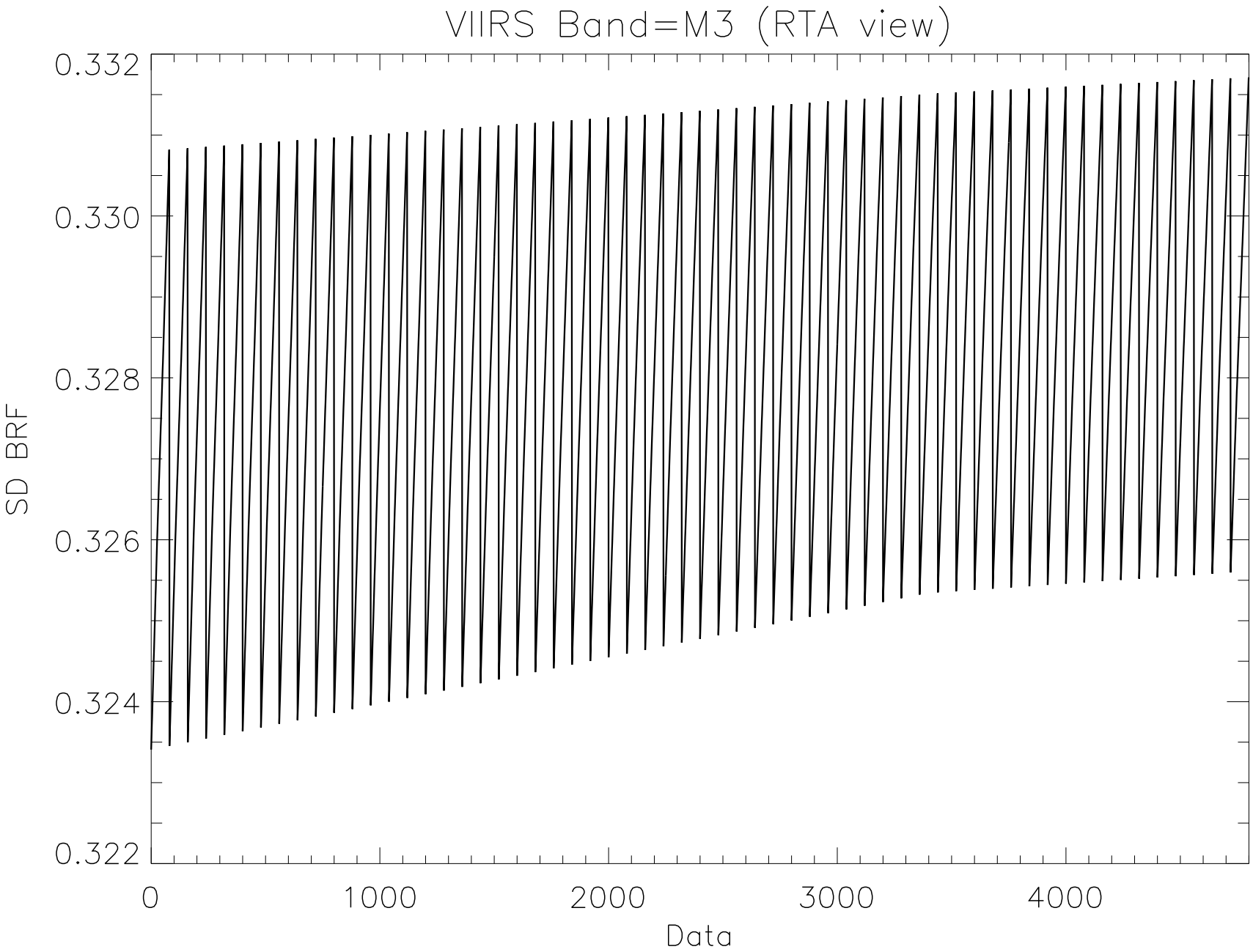

VIIRS Band=M2 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
15
20
25
30
Az

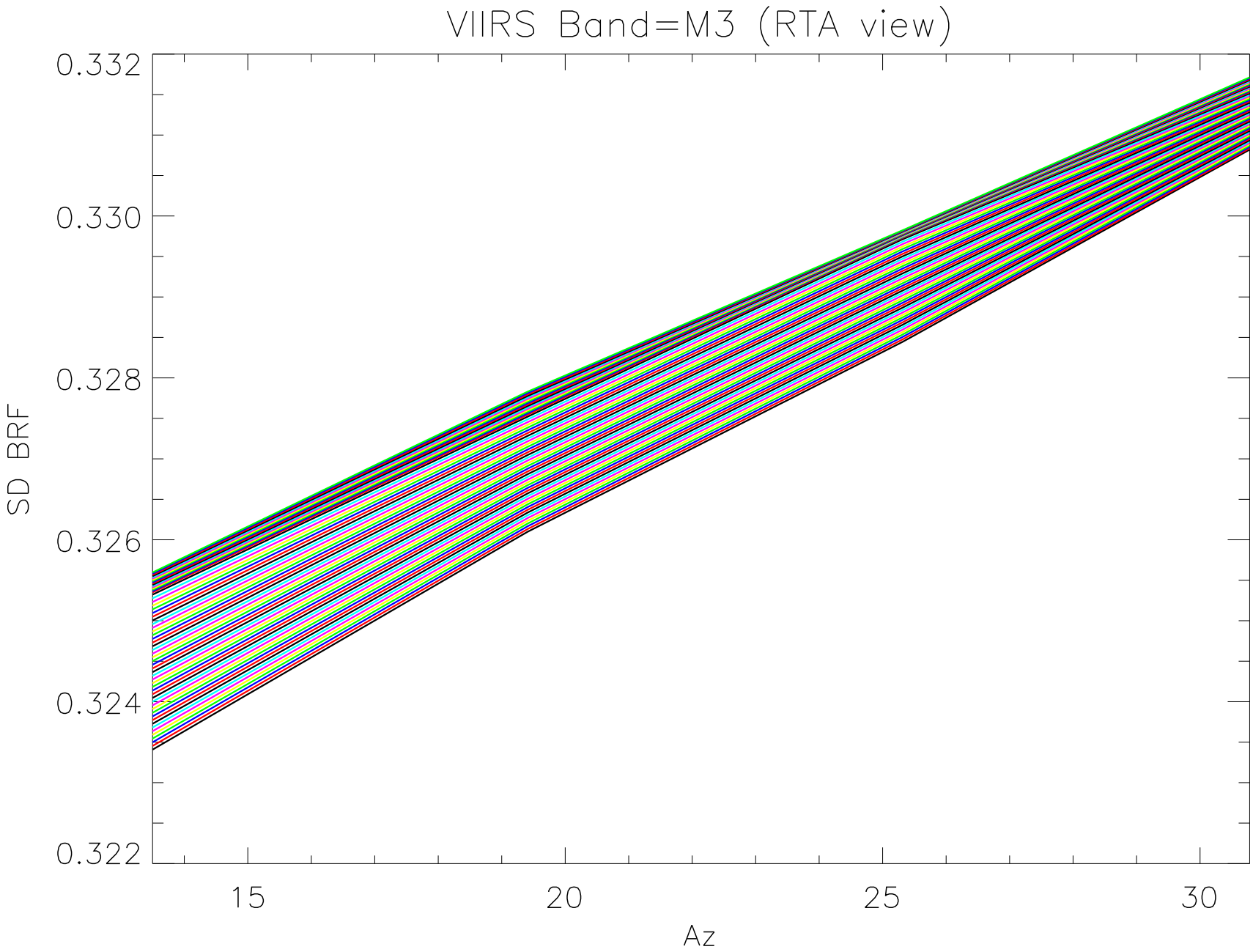

VIIRS Band=M2 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
13
14
15
16
17
18
Dec

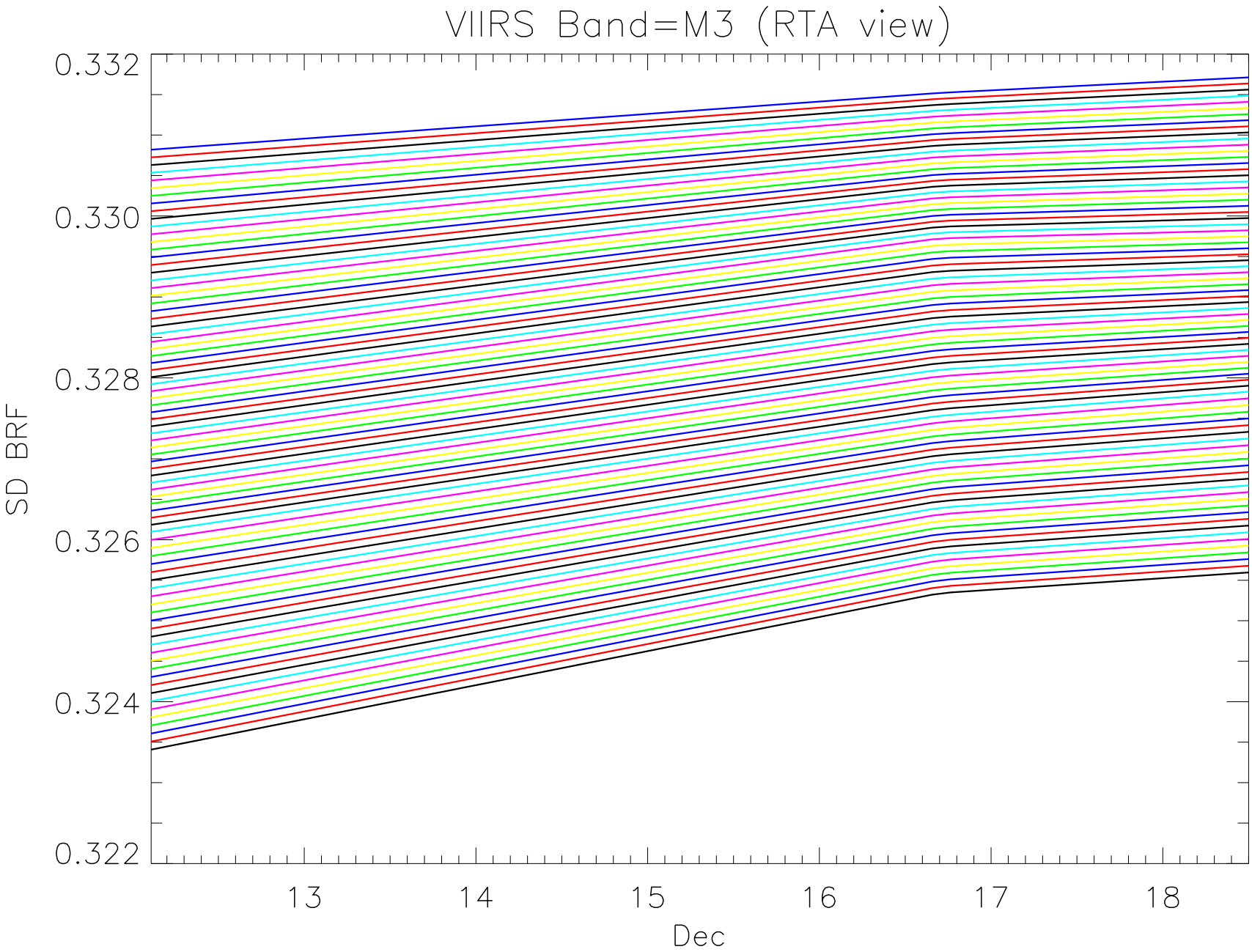

VIIRS Band=M2 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
0.0372
Delination
20
18
16
14
12
Azimuth
10
15
20
25
30
35

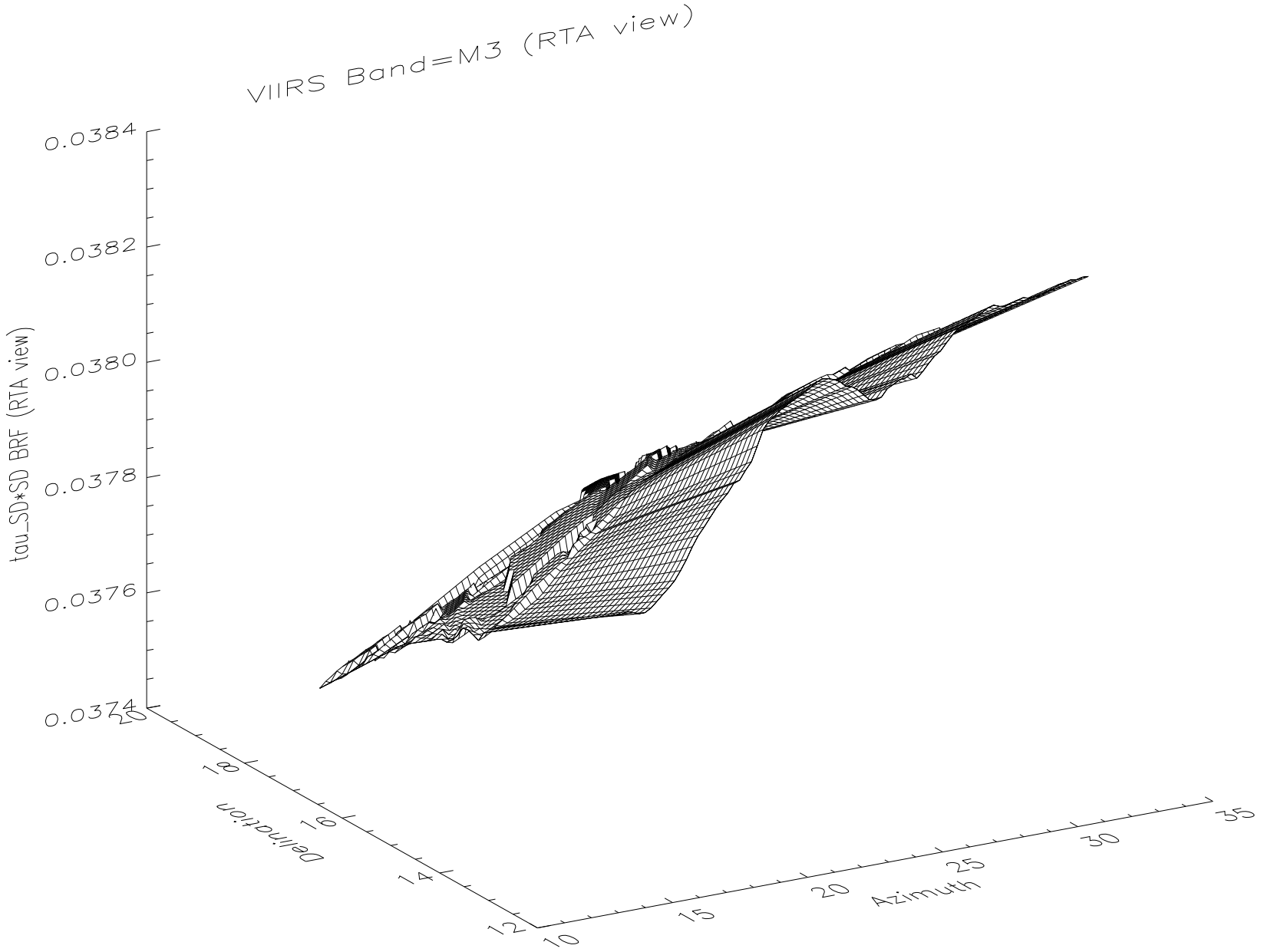
VIIRS Band=M2 (RTA view)
Azimuth
Delination
tau_SD*SD BRF (RTA view)
0.0372
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M2 (RTA view)
tau_SD*SD BRF (RTA view)
0.384
0.382
0.380
0.378
0.376
0.374
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35


VIIRS Band=M3 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
0
1000
2000
3000
4000
Data

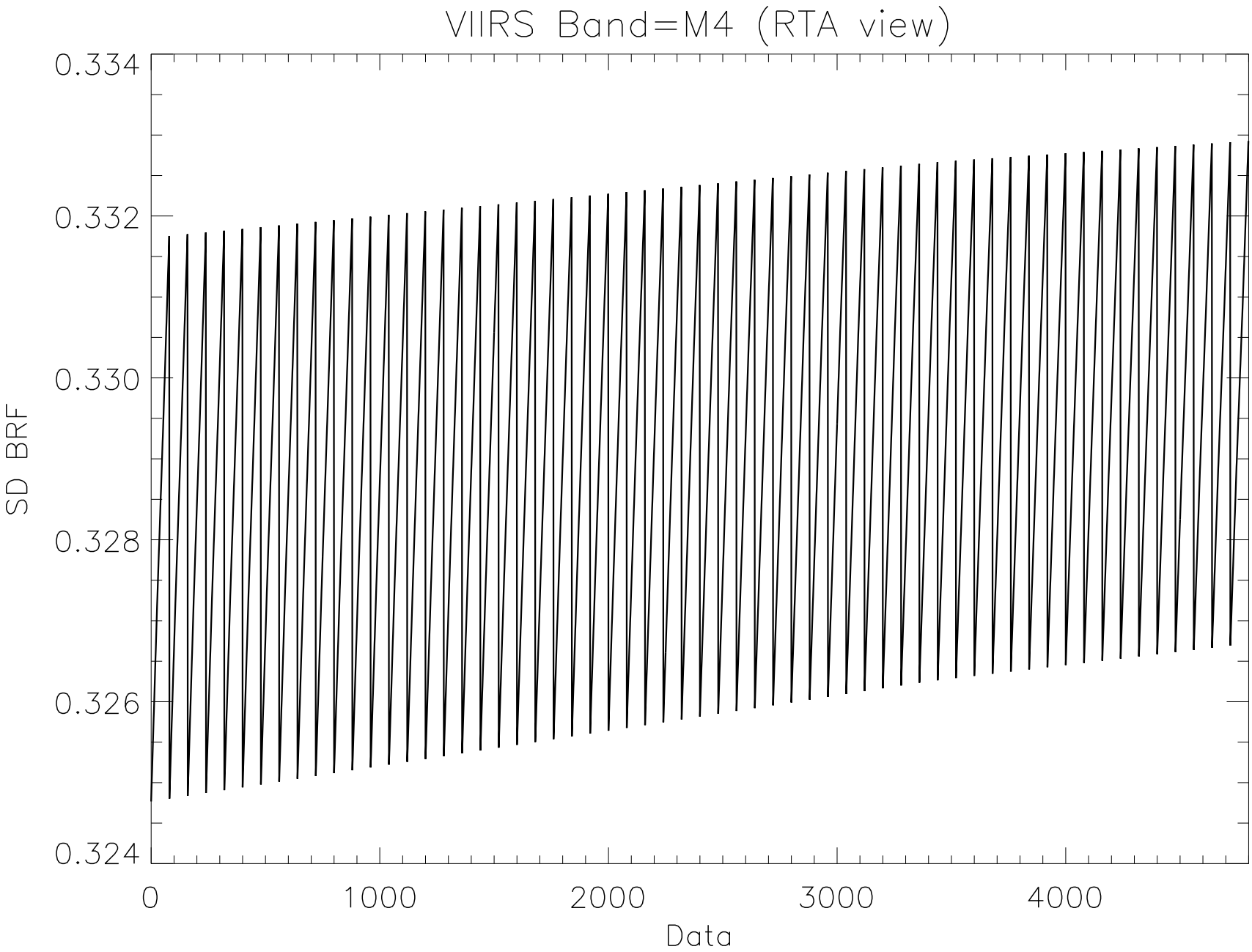

VIIRS Band=M3 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
15
20
25
30
Az

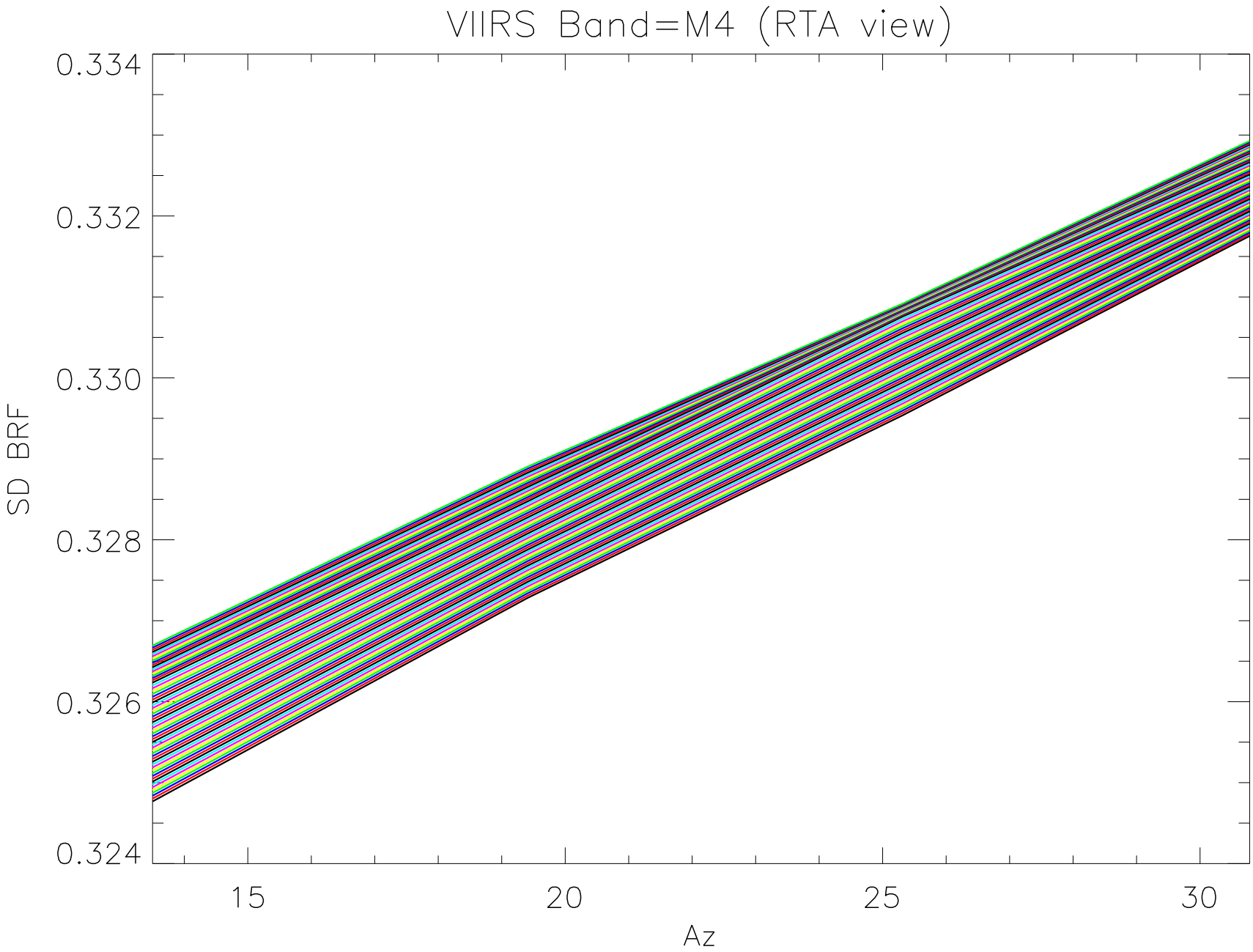

VIIRS Band=M3 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
13
14
15
16
17
18
Dec

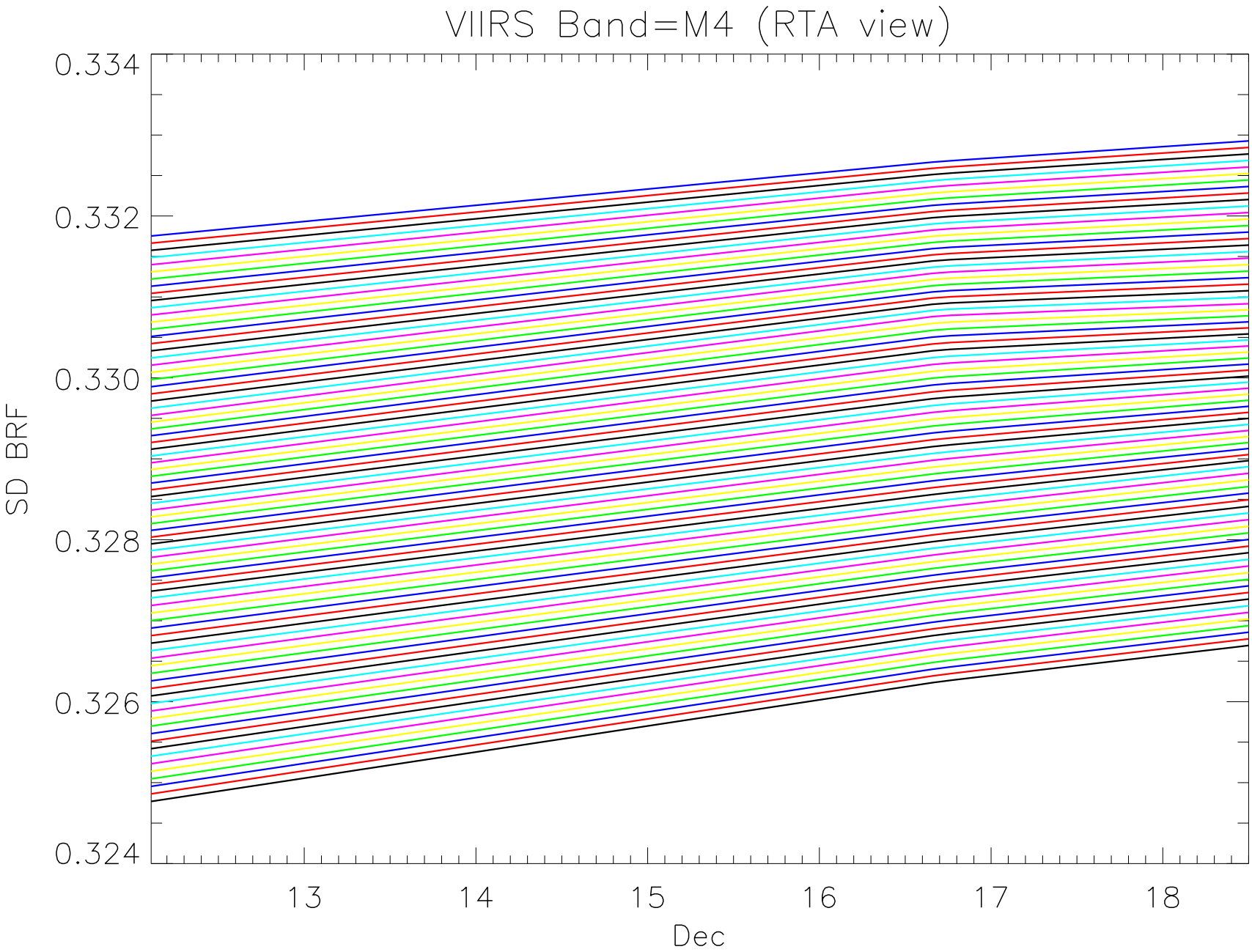

VIIRS Band=M3 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
20
18
16
14
12
Delination
10
15
20
25
30
35
Azimuth

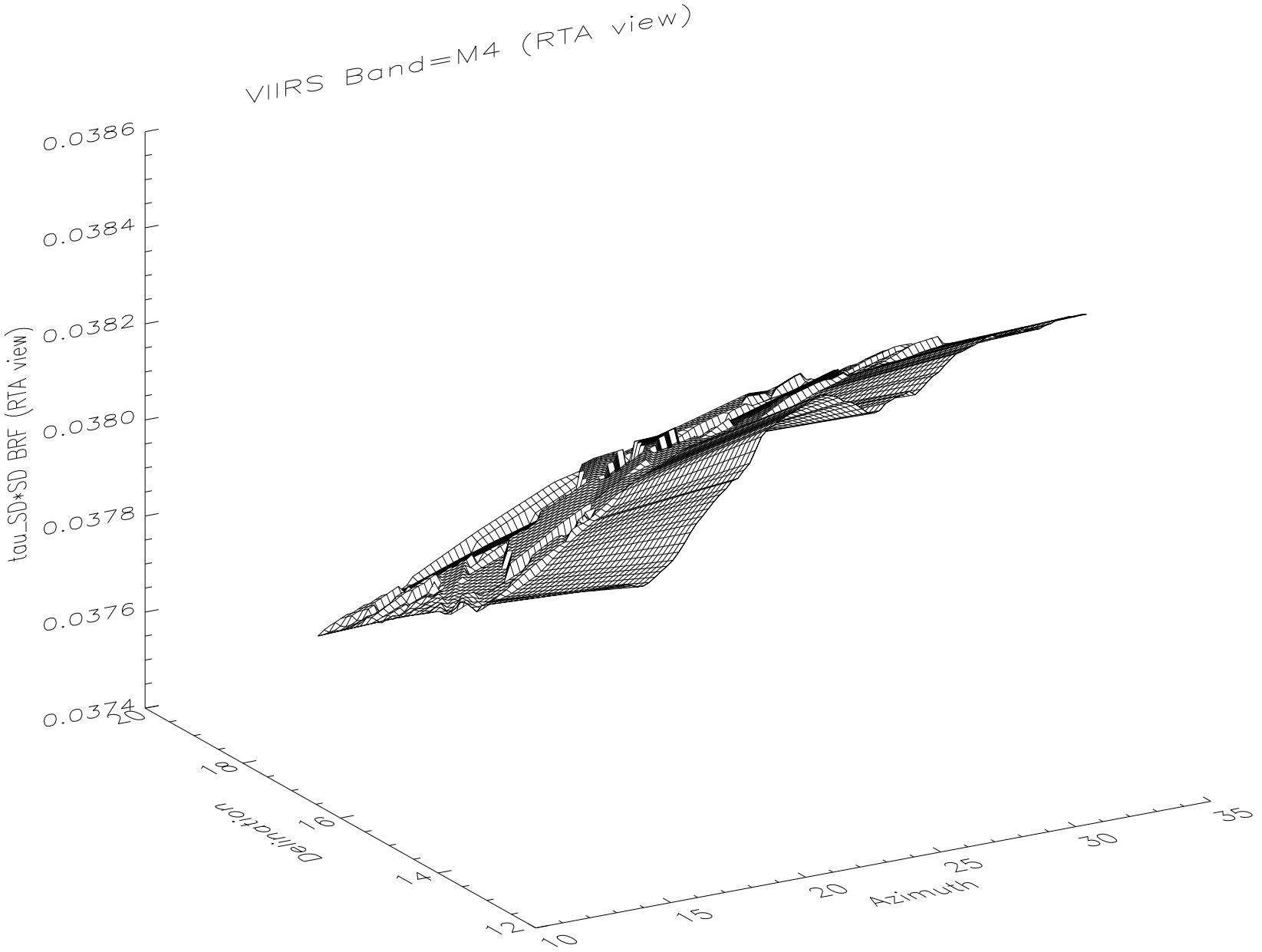
VIIRS Band=M3 (RTA view)
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
20
tau_SD*SD BRF (RTA view)
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384

VIIRS Band=M3 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
Declination
10
12
14
16
18
Azimuth
35
30
25
20
15


VIIRS Band=M4 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
0
1000
2000
3000
4000
Data


VIIRS Band=M4 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
15
20
25
30
Az

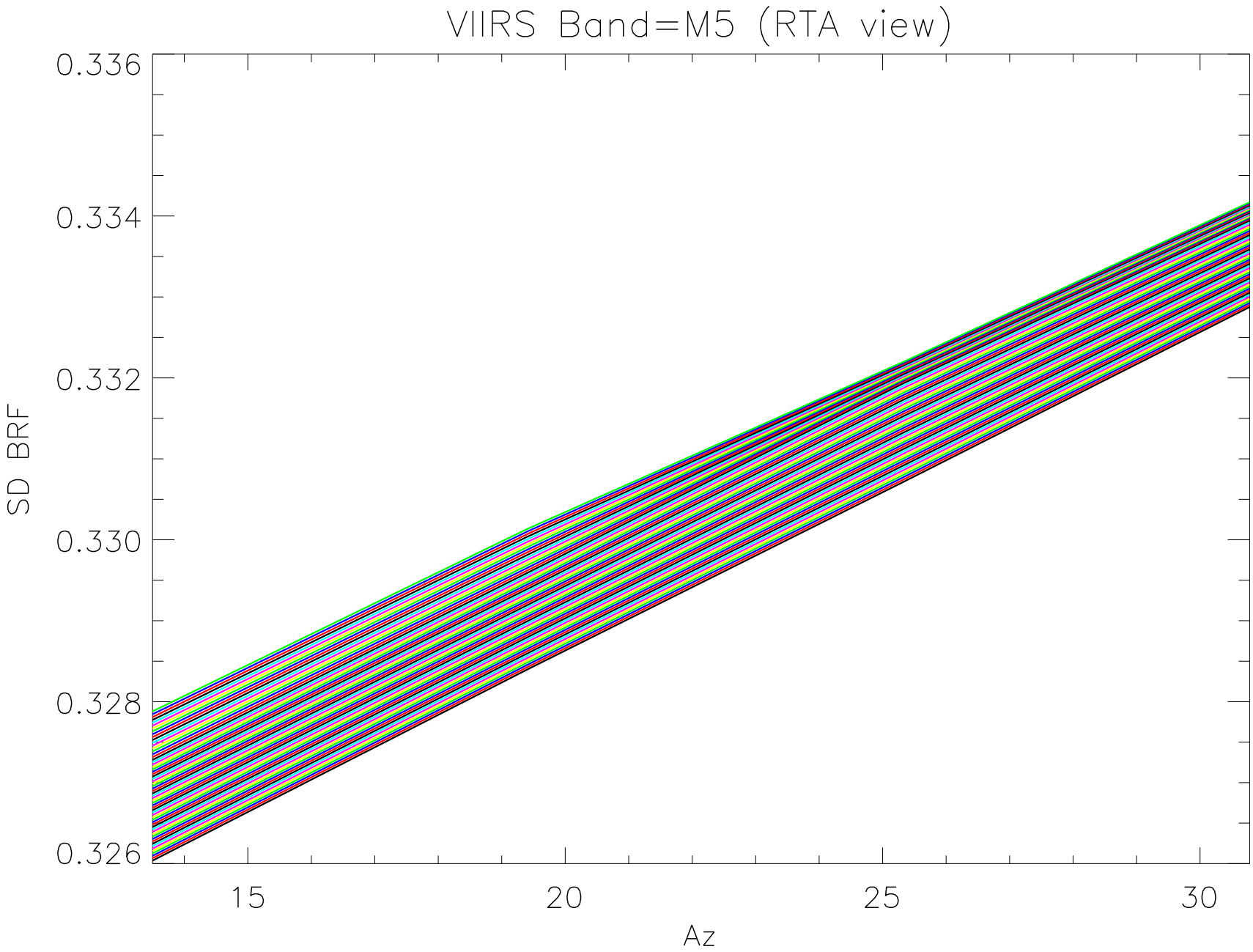

VIIRS Band=M4 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
13
14
15
16
17
18
Dec

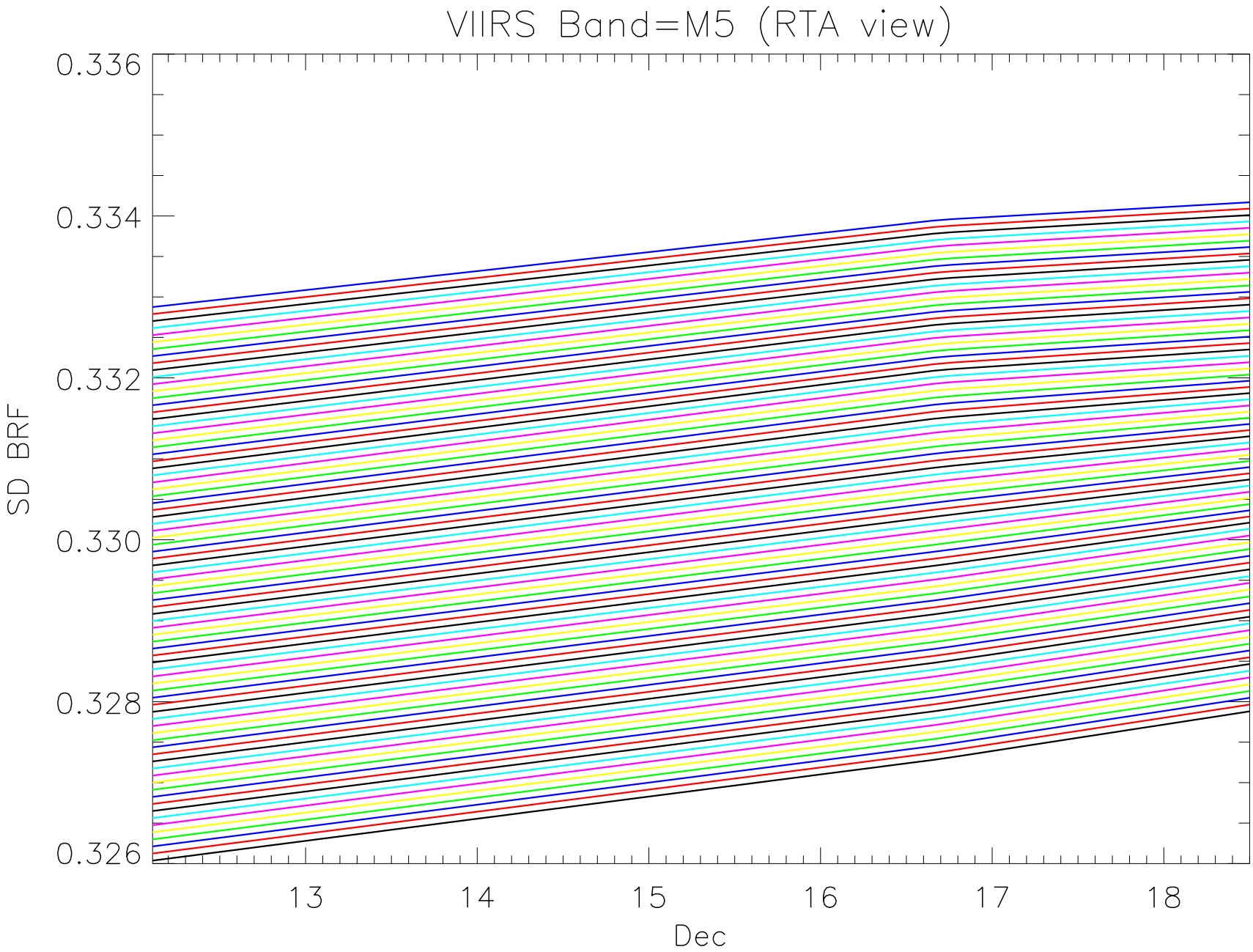

VIIRS Band=M4 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
20
18
16
14
12
Delination
10
15
20
25
30
35
Azimuth

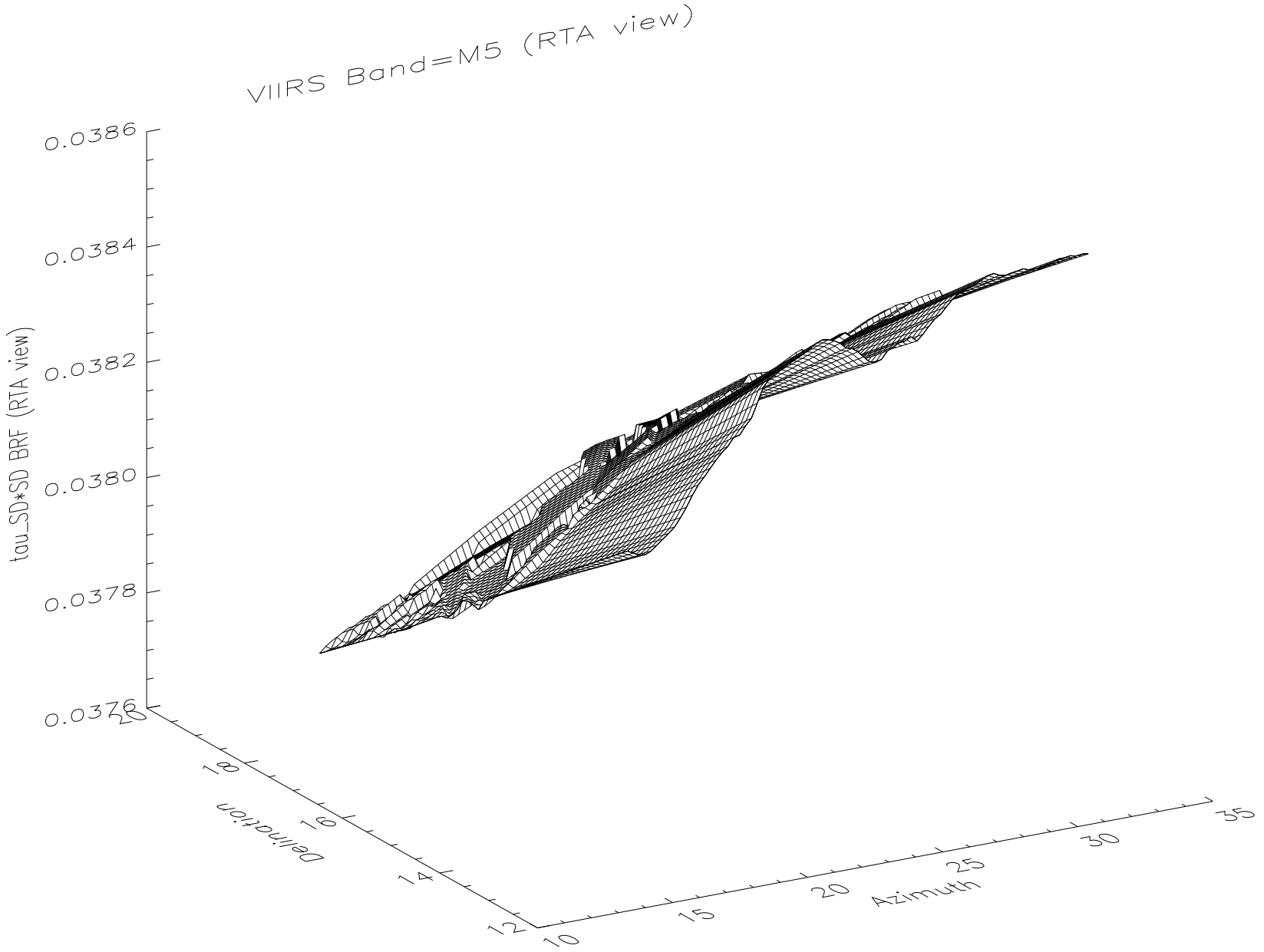
VIIRS Band=M4 (RTA view)
tau_SD*SD BRF (RTA view)
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
Declination
10
12
14
16
18
Azimuth
15
20
25
30
35

VIIRS Band=M4 (RTA view)
tau_SD*SD BRF (RTA view)
0.386
0.384
0.382
0.380
0.378
0.376
0.374
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M5 (RTA view)
SD BRF
0.336
0.334
0.332
0.330
0.328
0.326
0
1000
2000
3000
4000
Data


VIIRS Band=M5 (RTA view)
0.336
0.334
0.332
0.330
0.328
0.326
SD BRF
15
20
25
30
Az


VIIRS Band=M5 (RTA view)
0.336
0.334
0.332
0.330
0.328
0.326
SD BRF
13
14
15
16
17
18
Dec


VIIRS Band=M5 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
Delination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M5 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M5 (RTA view)
tau_SD*SD BRF (RTA view)
0.386
0.384
0.382
0.380
0.378
Declination
10
12
14
16
18
Azimuth
10
15
20
25
30
35

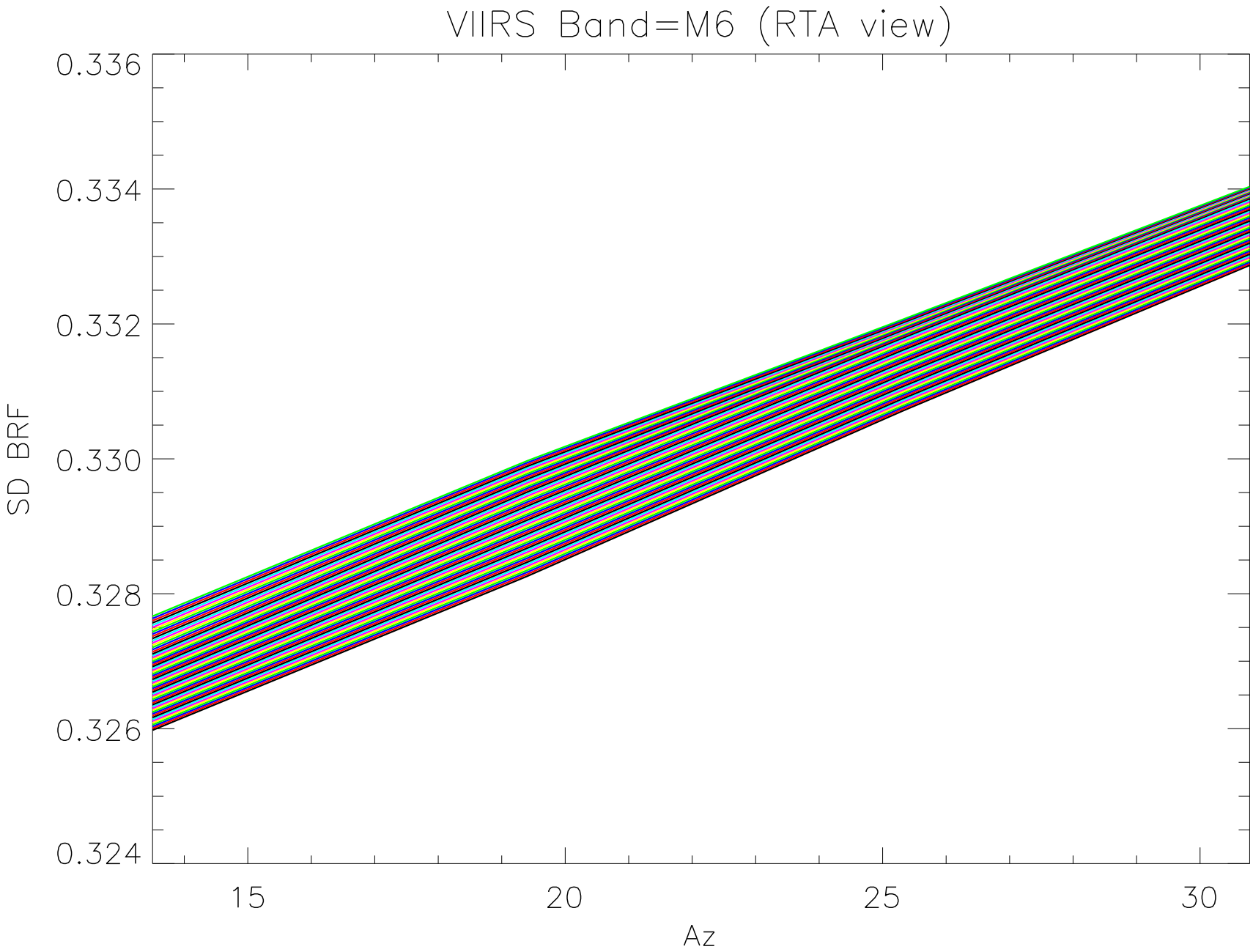
VIIRS Band=M6 (RTA view)

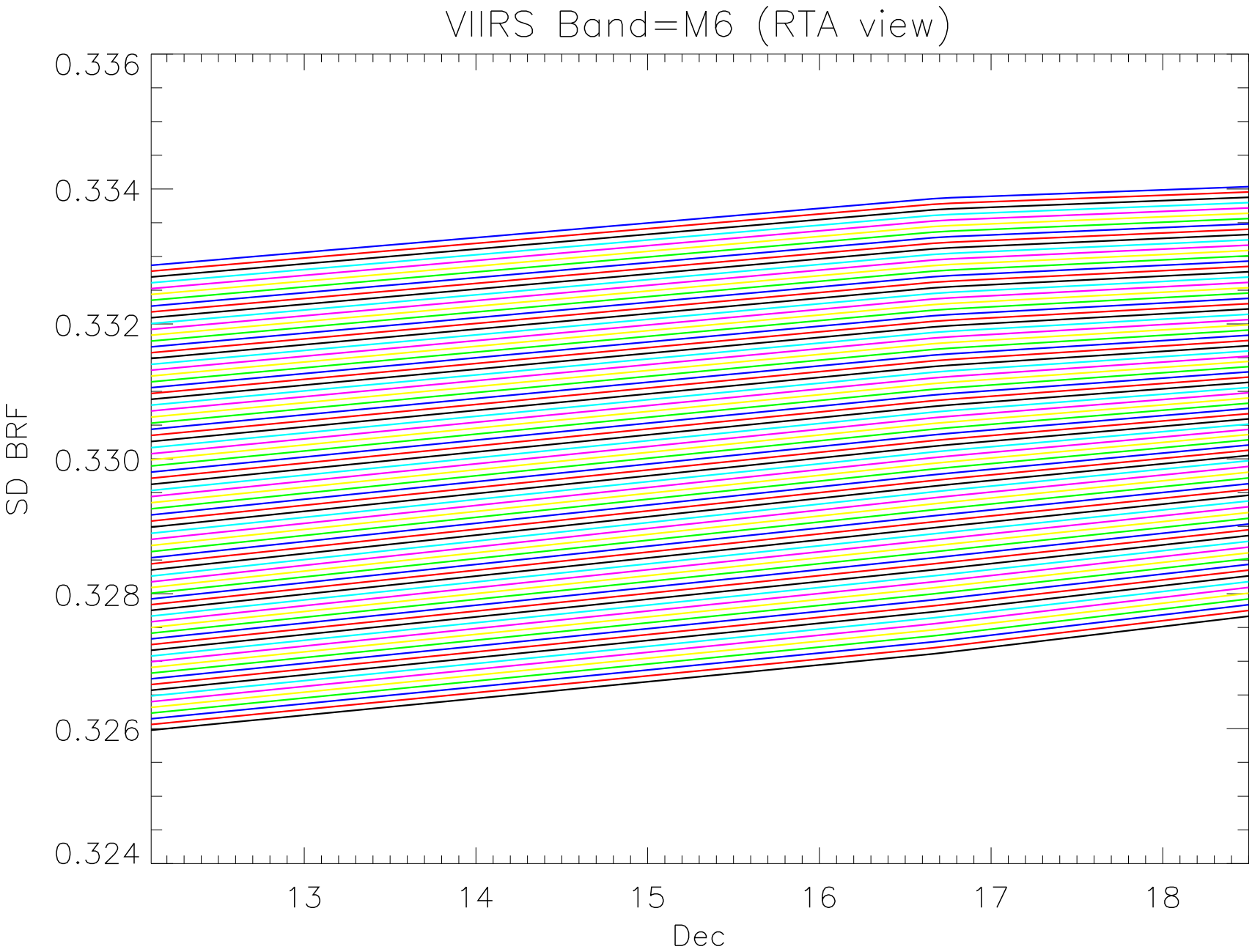
SD BRF

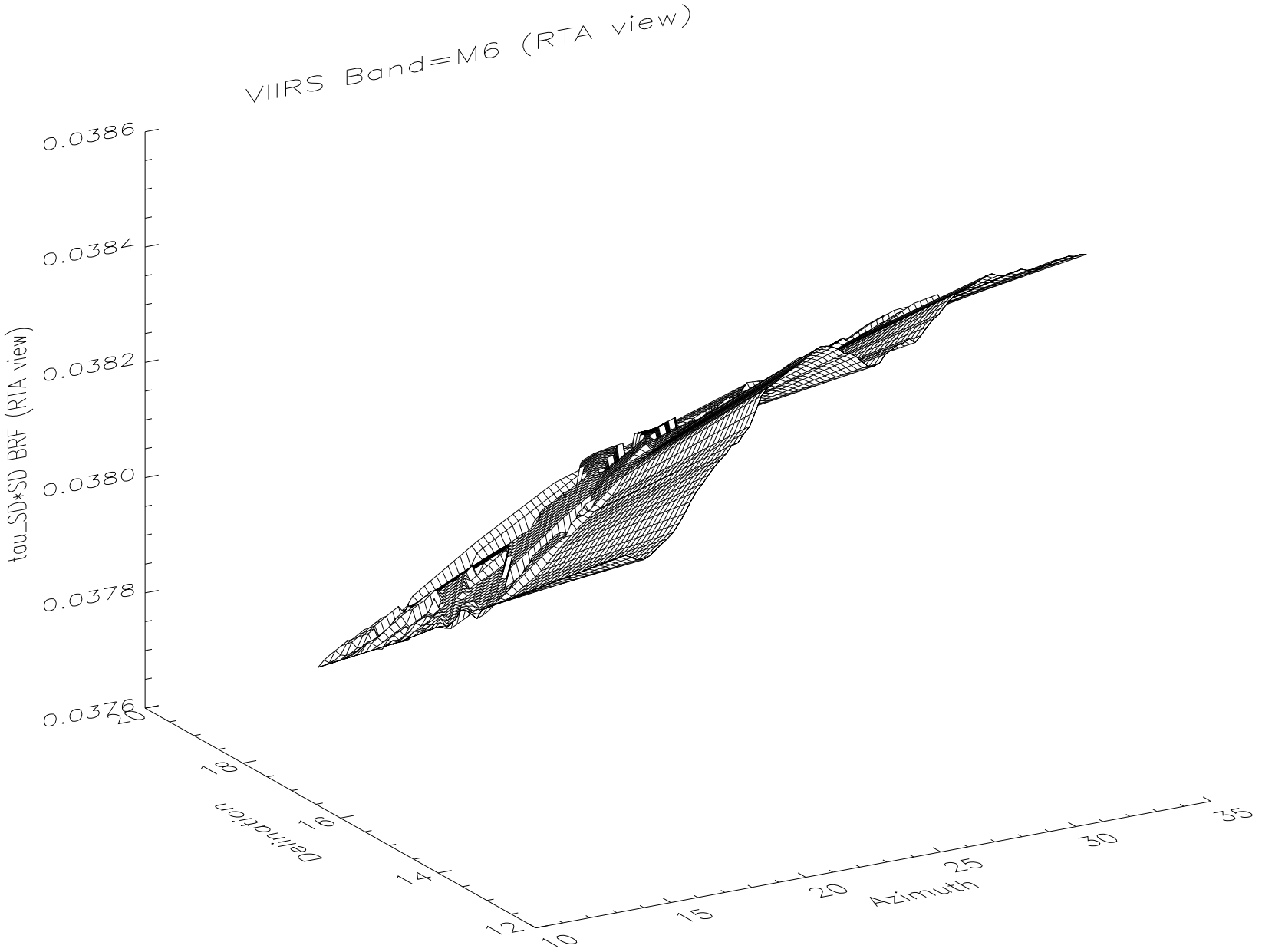
0.324
0.326
0.328
0.330
0.332
0.334
0.336

0
1000
2000
3000
4000

Data


VIIRS Band=M6 (RTA view)
SD BRF
0.336
0.334
0.332
0.330
0.328
0.326
0.324
15
20
25
30
Az


VIIRS Band=M6 (RTA view)
0.336
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
13
14
15
16
17
18
Dec


VIIRS Band=M6 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M6 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
10
12
14
16
18
15
20
25
30
35

VIIRS Band=M6 (RTA view)
tau_SD*SD BRF (RTA view)
0.386
0.384
0.382
0.380
0.378
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

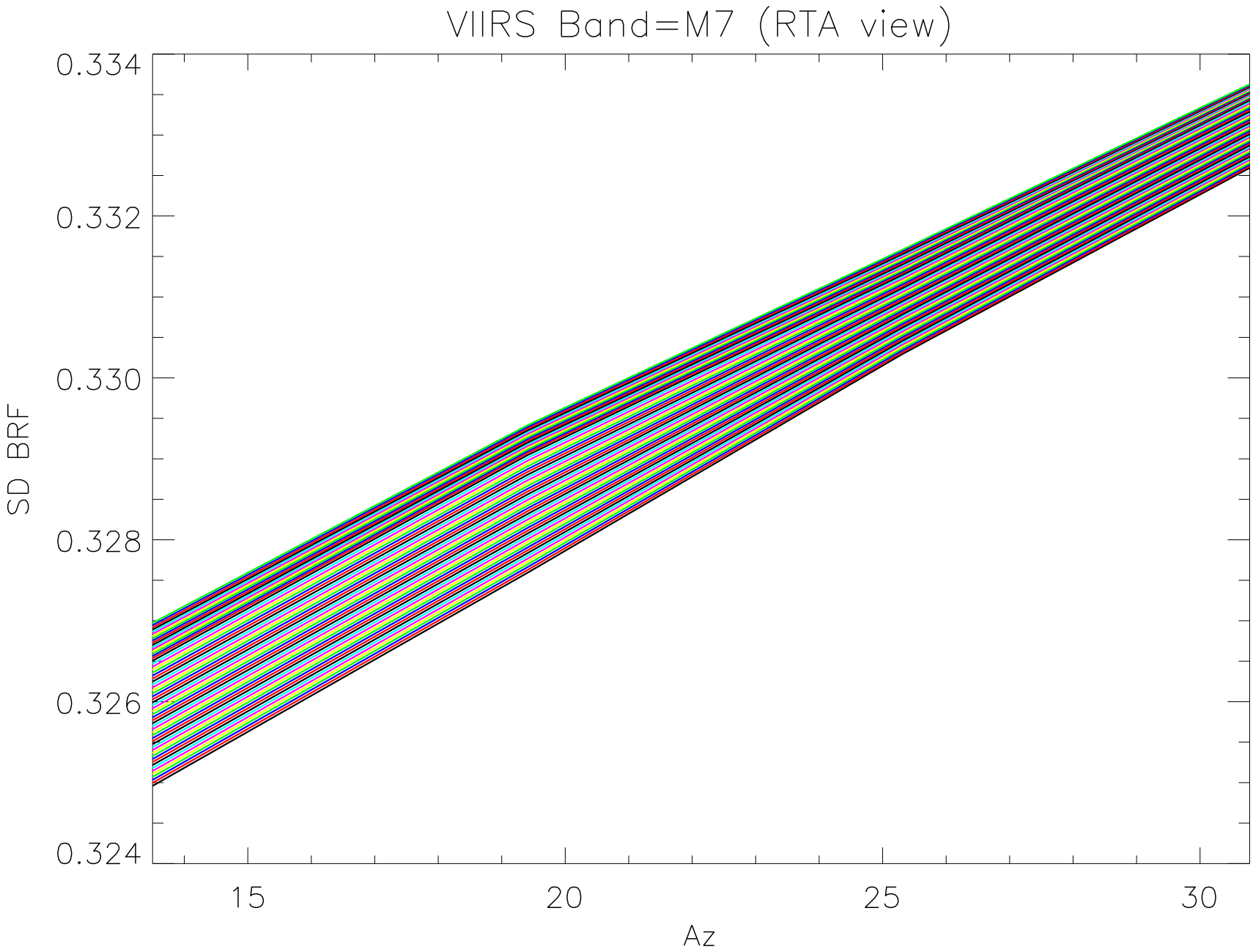
VIIRS Band=M7 (RTA view)

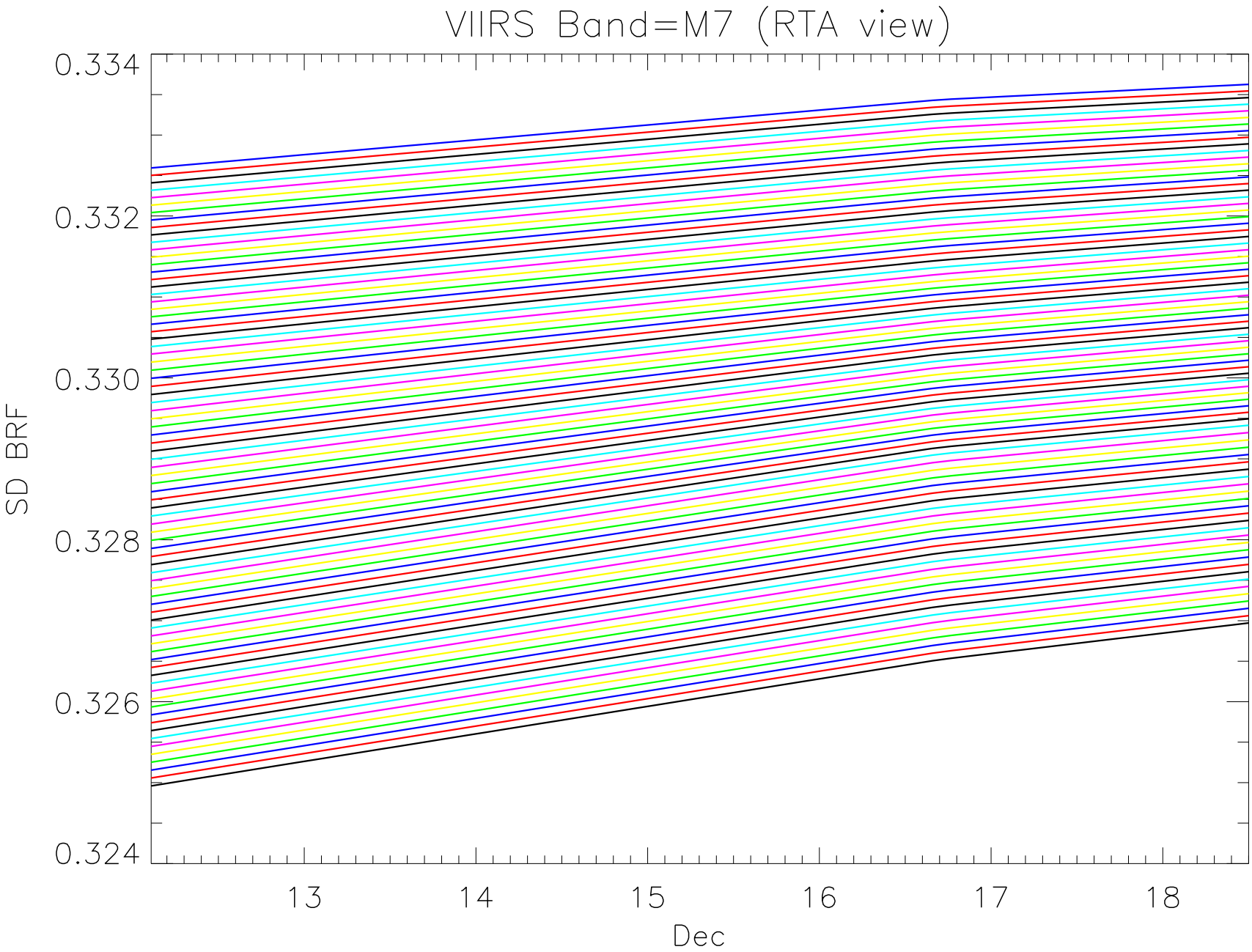
SD BRF

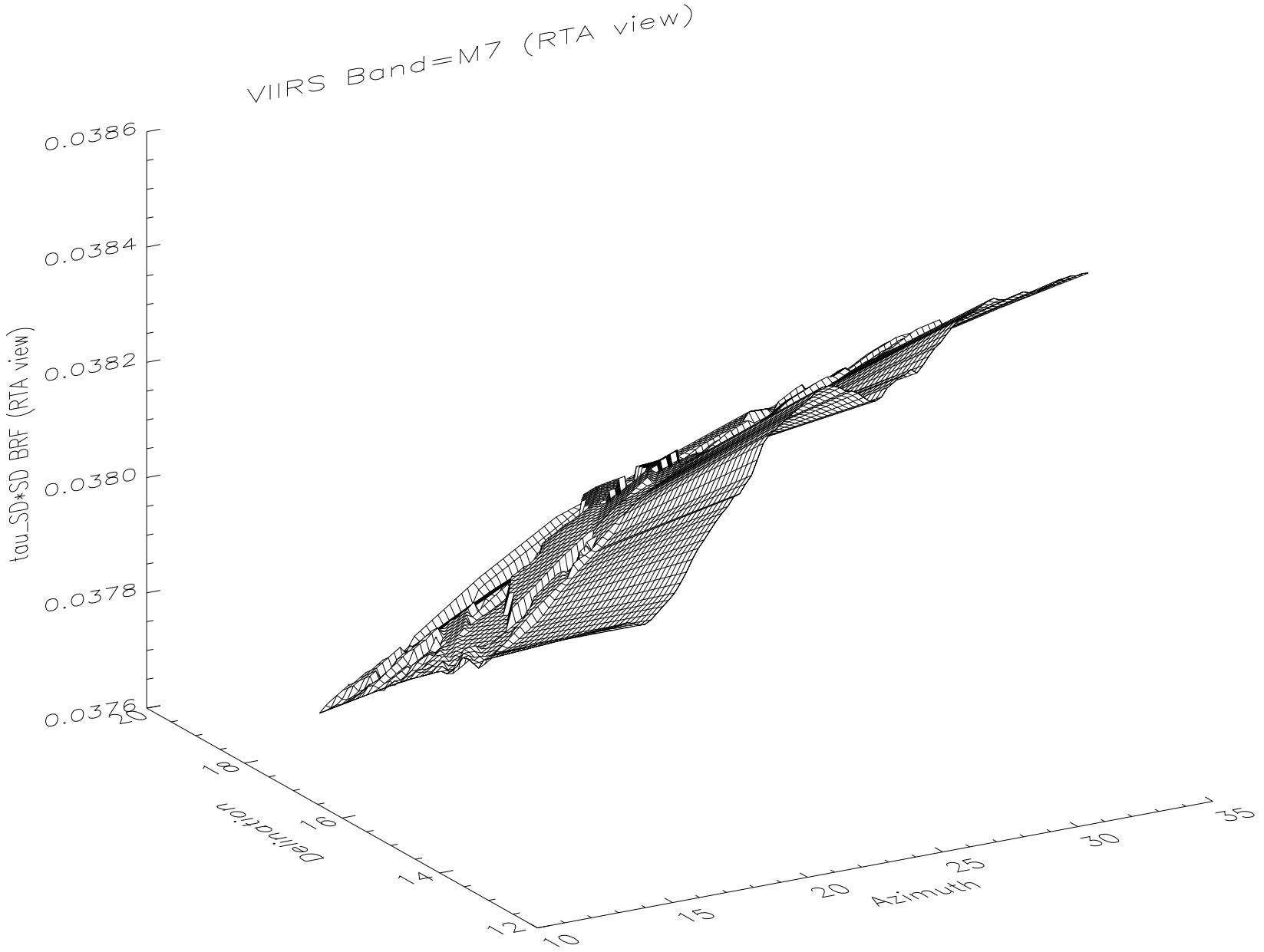
0.334
0.332
0.330
0.328
0.326
0.324

0
1000
2000
3000
4000

Data


VIIRS Band=M7 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
15
20
25
30
Az

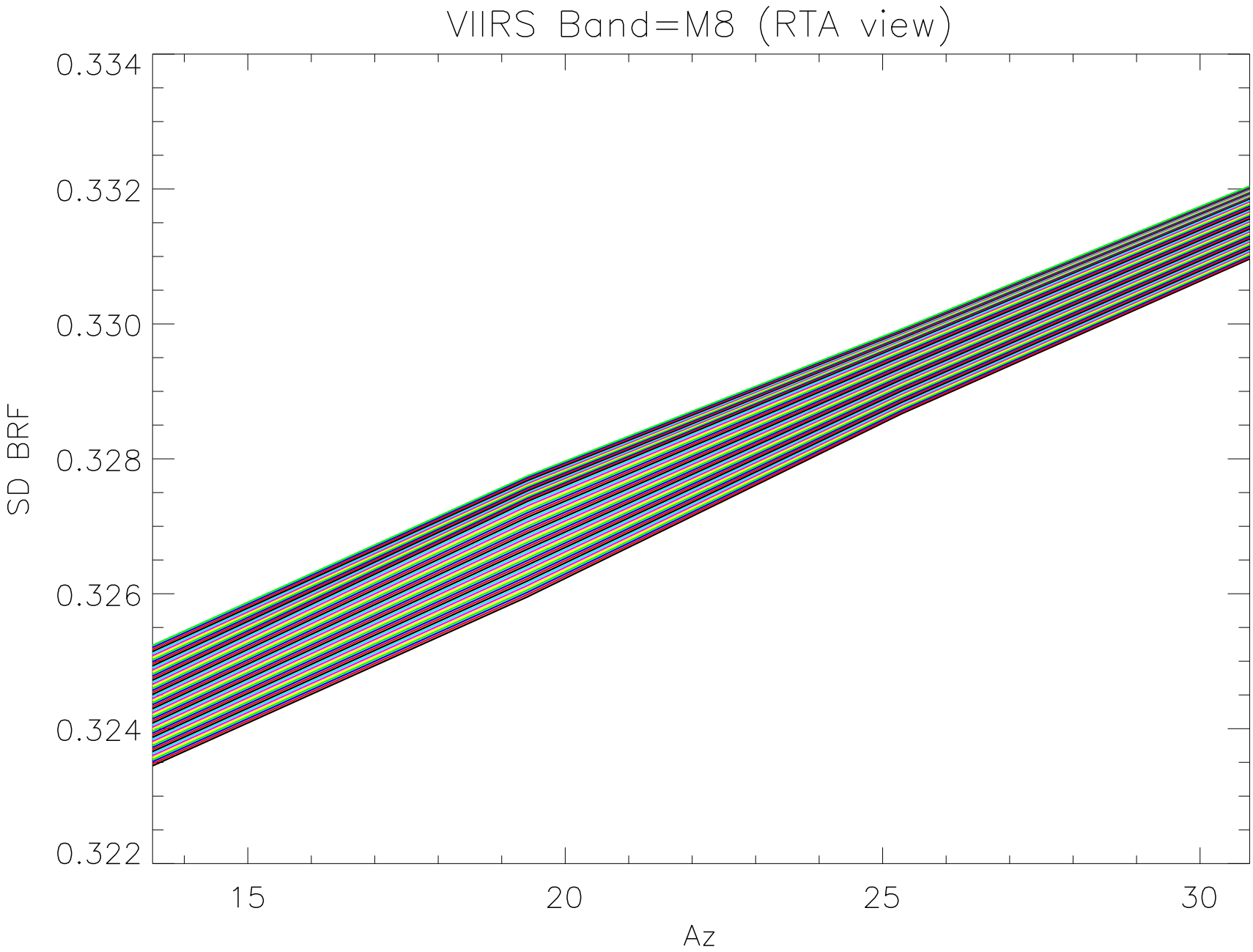

VIIRS Band=M7 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
SD BRF
13
14
15
16
17
18
Dec


VIIRS Band=M7 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
0.0376
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M7 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0376
0.0378
0.0380
0.0382
0.0384
0.0386
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M7 (RTA view)
tau_SD*SD BRF (RTA view)
0.0386
0.0384
0.0382
0.0380
0.0378
Declination
10
12
14
16
18
Azimuth
15
20
25
30
35

VIIRS Band=M8 (RTA view)
SD BRF
0.334
0.332
0.330
0.328
0.326
0.324
0.322
0
1000
2000
3000
4000
Data


VIIRS Band=M8 (RTA view)
0.334
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
15
20
25
30
Az

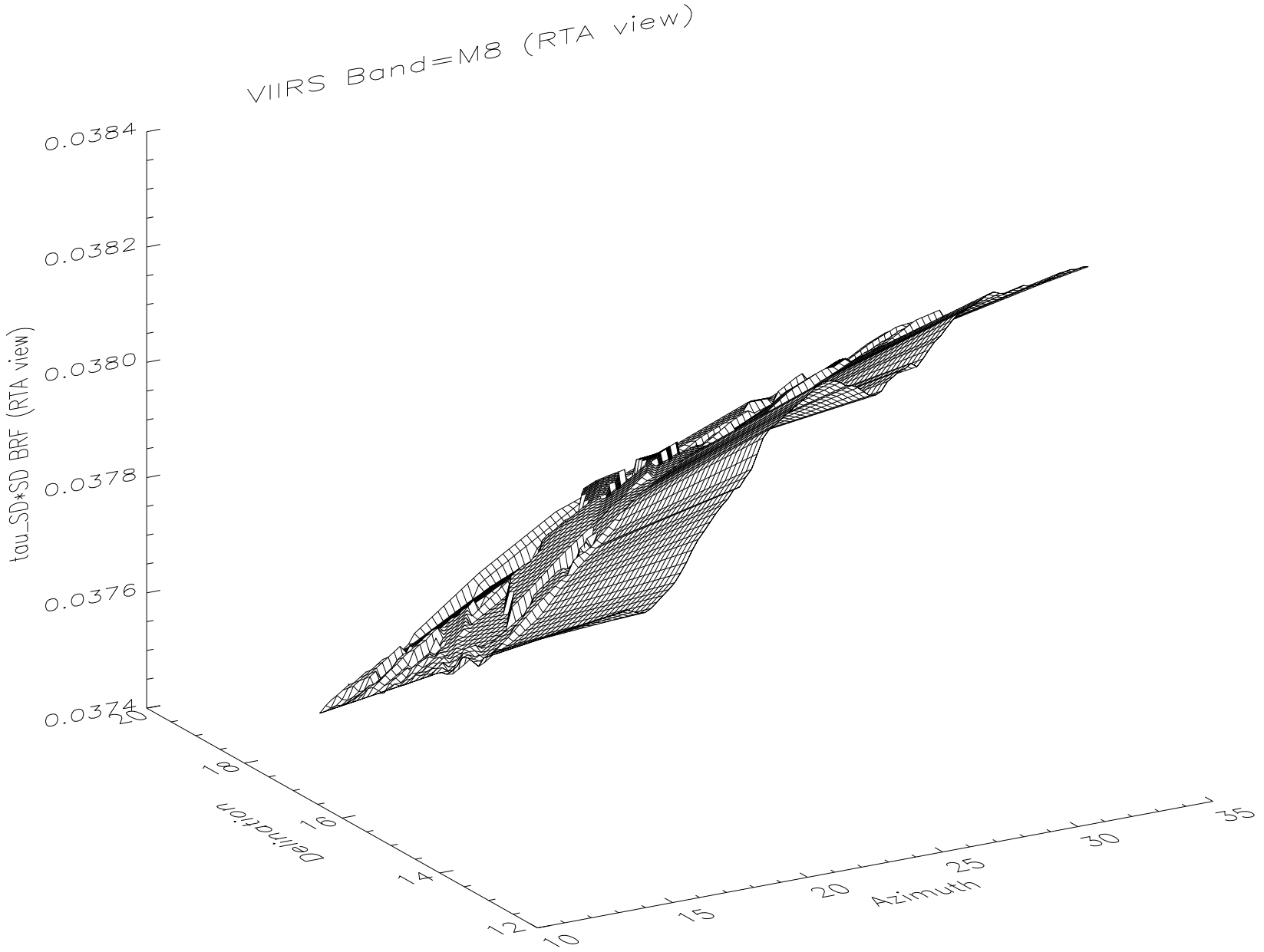
VIIRS Band=M8 (RTA view)

SD BRF

0.334
0.332
0.330
0.328
0.326
0.324
0.322

Dec

13
14
15
16
17
18


VIIRS Band=M8 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
20
18
16
14
12
Delination
10
15
20
25
30
35
Azimuth

VIIRS Band=M8 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M8 (RTA view)
tau_SD*SD BRF (RTA view)
0.384
0.382
0.380
0.378
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M9 (RTA view)

SD BRF

0.332
0.330
0.328
0.326
0.324
0.322

0
1000
2000
3000
4000

Data

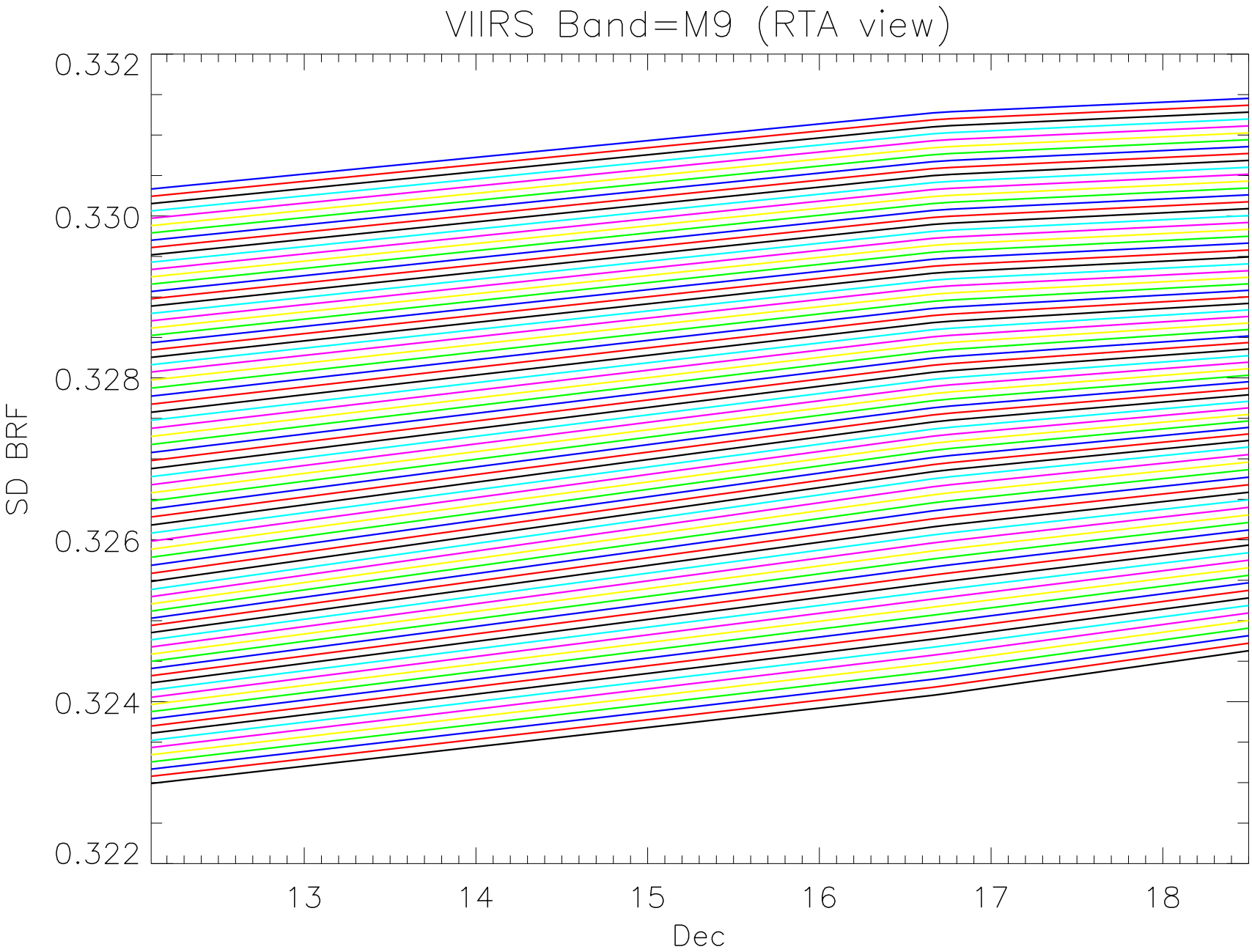
VIIRS Band=M9 (RTA view)

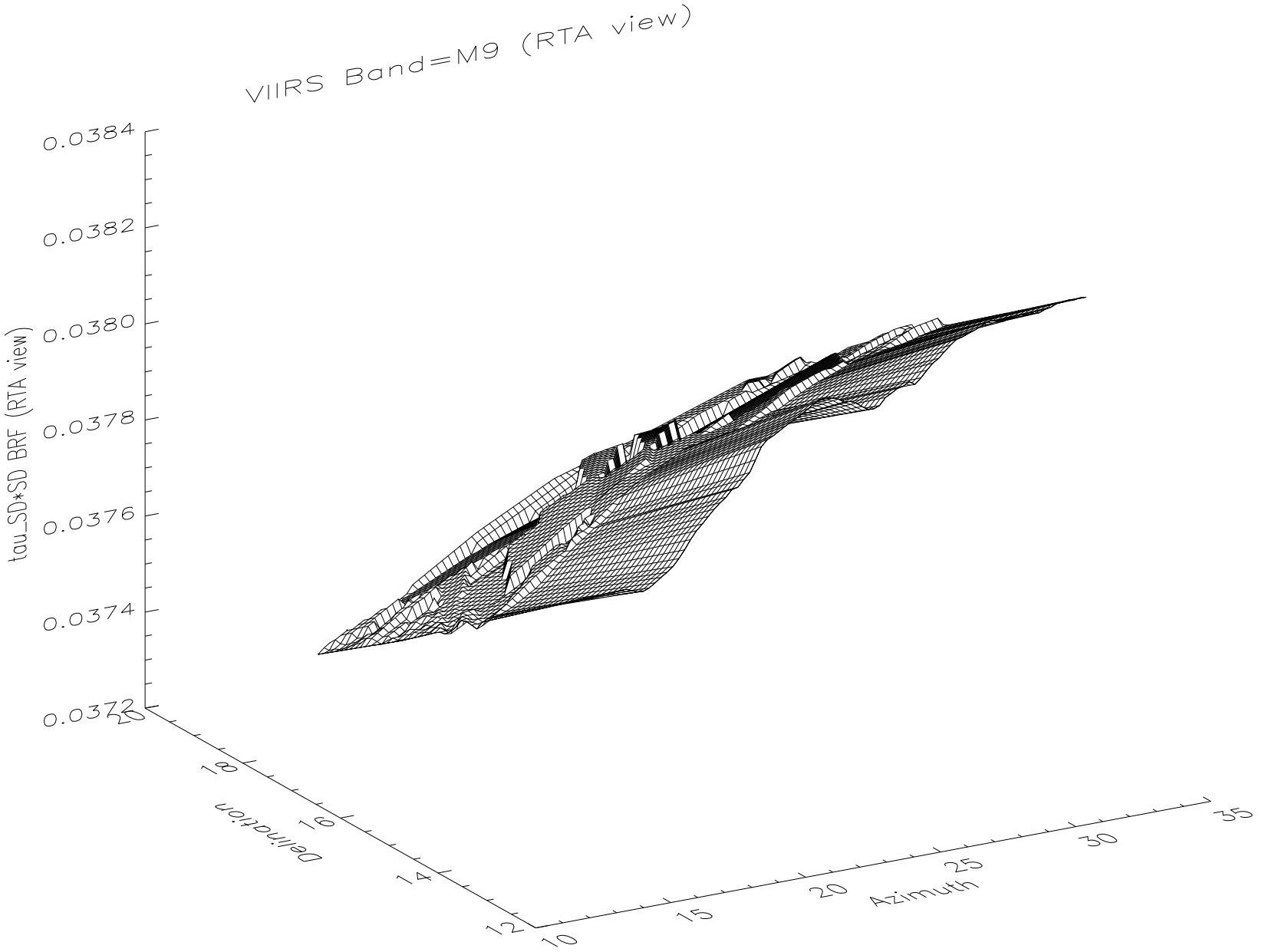
SD BRF

0.332
0.330
0.328
0.326
0.324
0.322

15
20
25
30

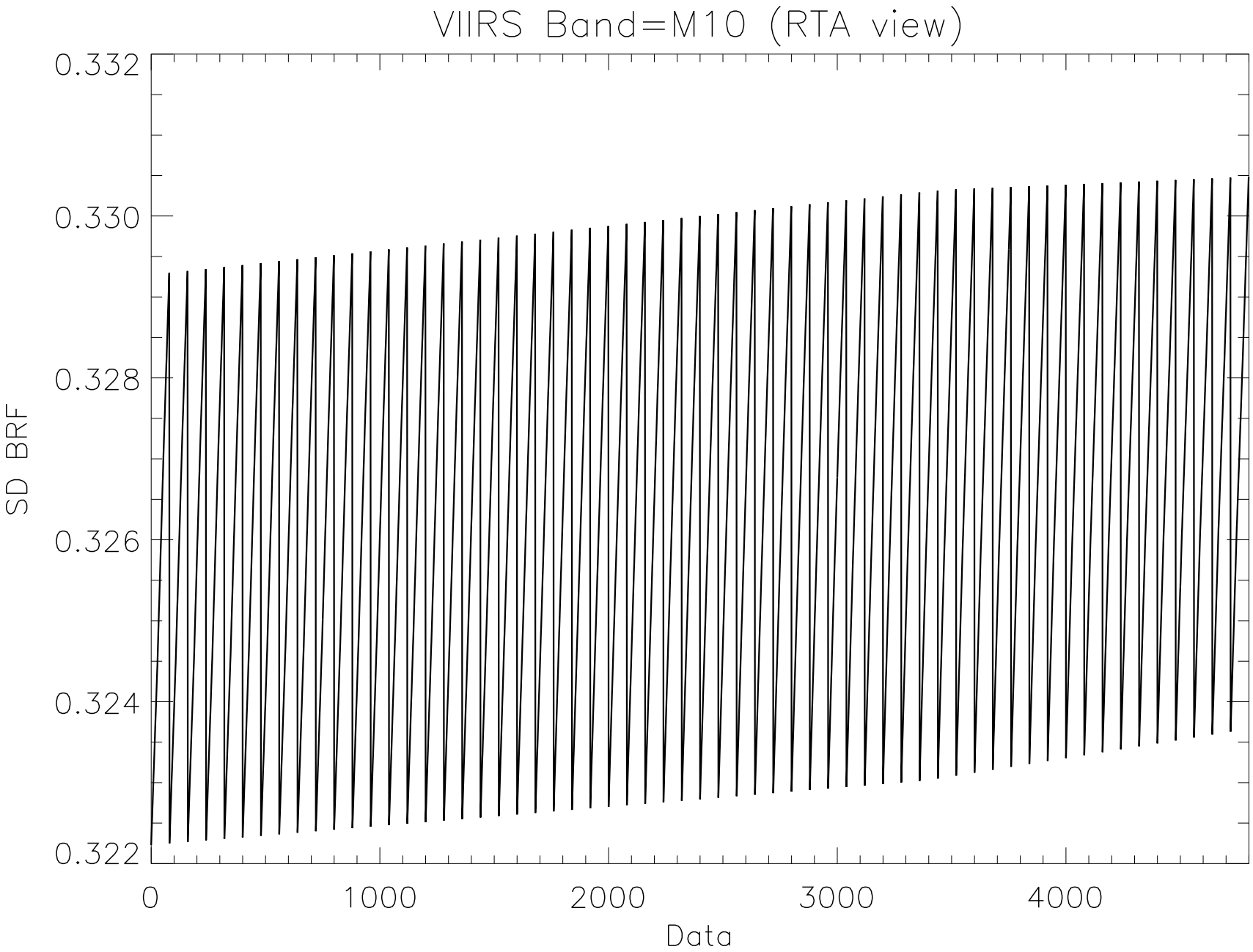
A_Z

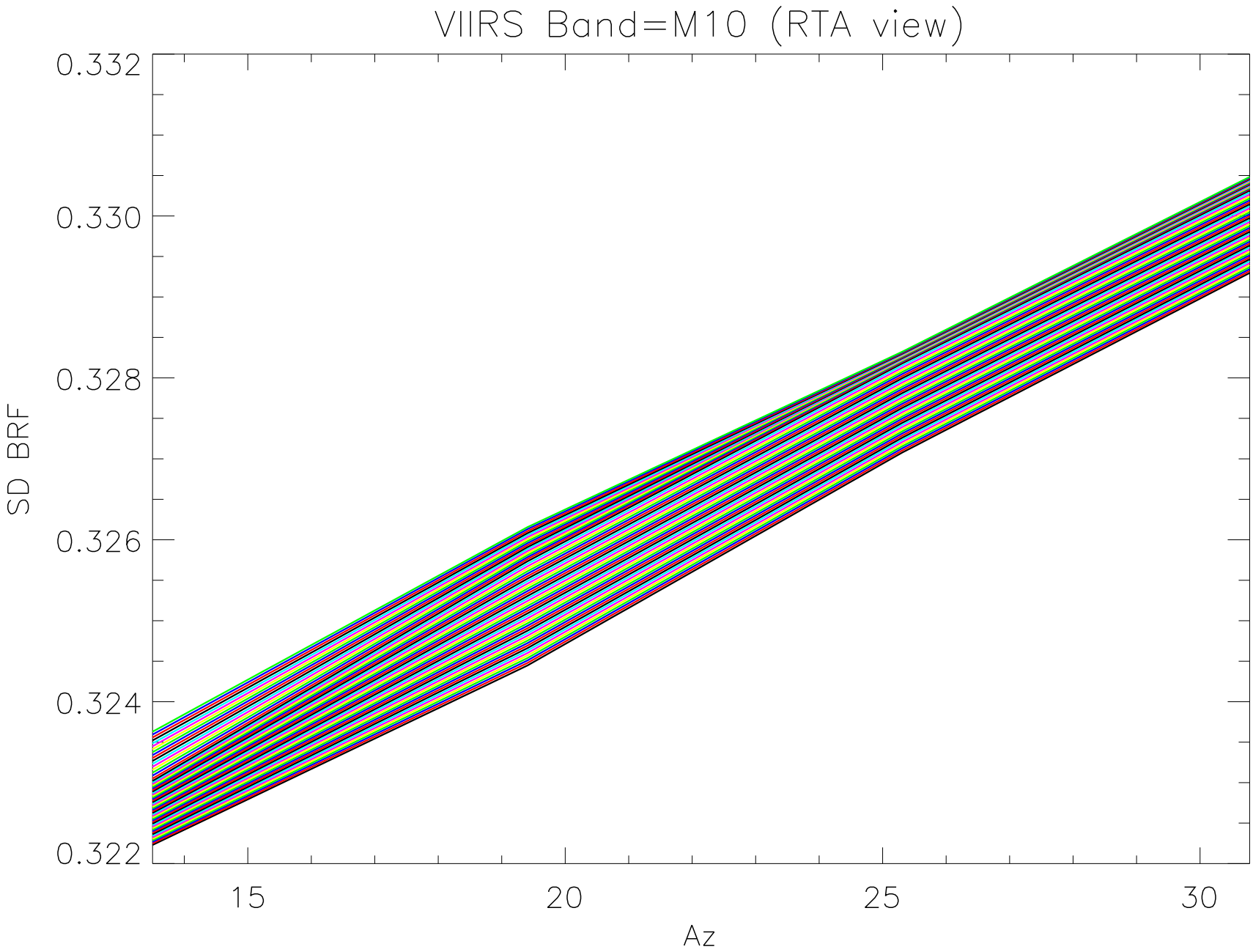

VIIRS Band=M9 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
13
14
15
16
17
18
Dec

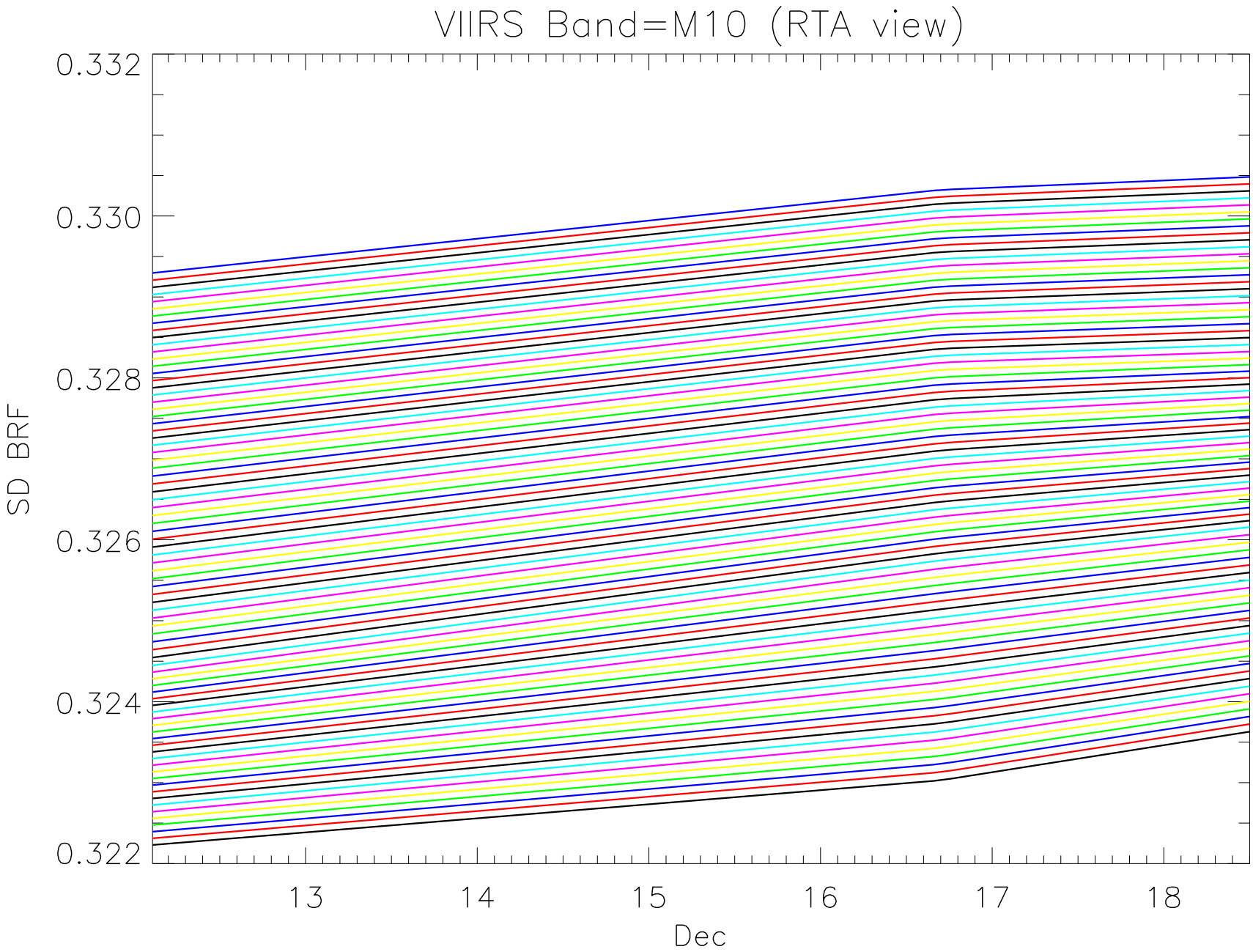

VIIRS Band=M9 (RTA view)
tau_SD*SD BRF (RTA view)
0.0384
0.0382
0.0380
0.0378
0.0376
0.0374
0.0372
Delination
20
18
16
14
12
Azimuth
10
15
20
25
30
35

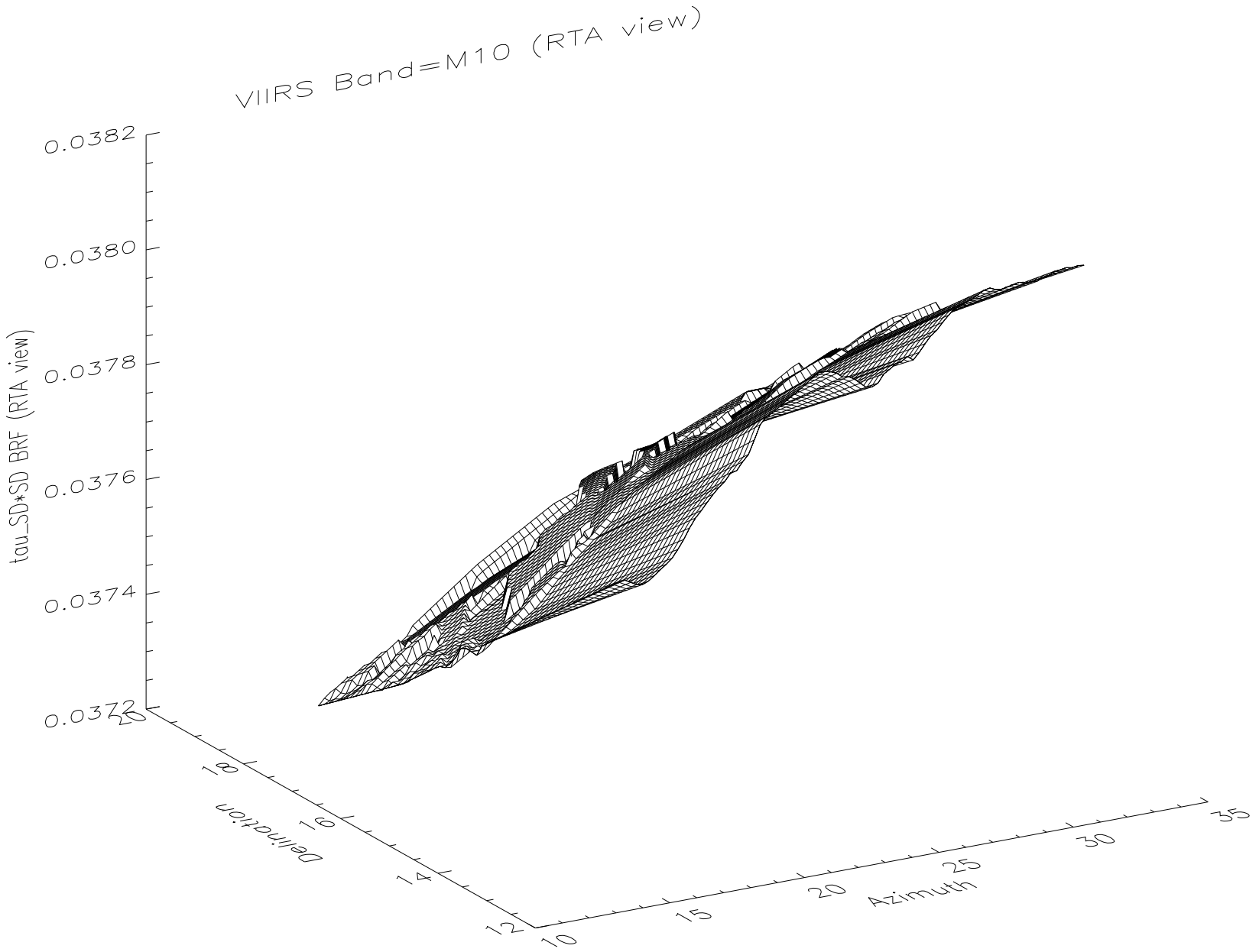
VIIRS Band=M9 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0372
0.0374
0.0376
0.0378
0.0380
0.0382
0.0384
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M9 (RTA view)
tau_SD*SD BRF (RTA view)
0.384
0.382
0.380
0.378
0.376
0.374
0.372
Declination
18
16
14
12
10
Azimuth
35
30
25
20
15
10


VIIRS Band=M10 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
0
1000
2000
3000
4000
Data

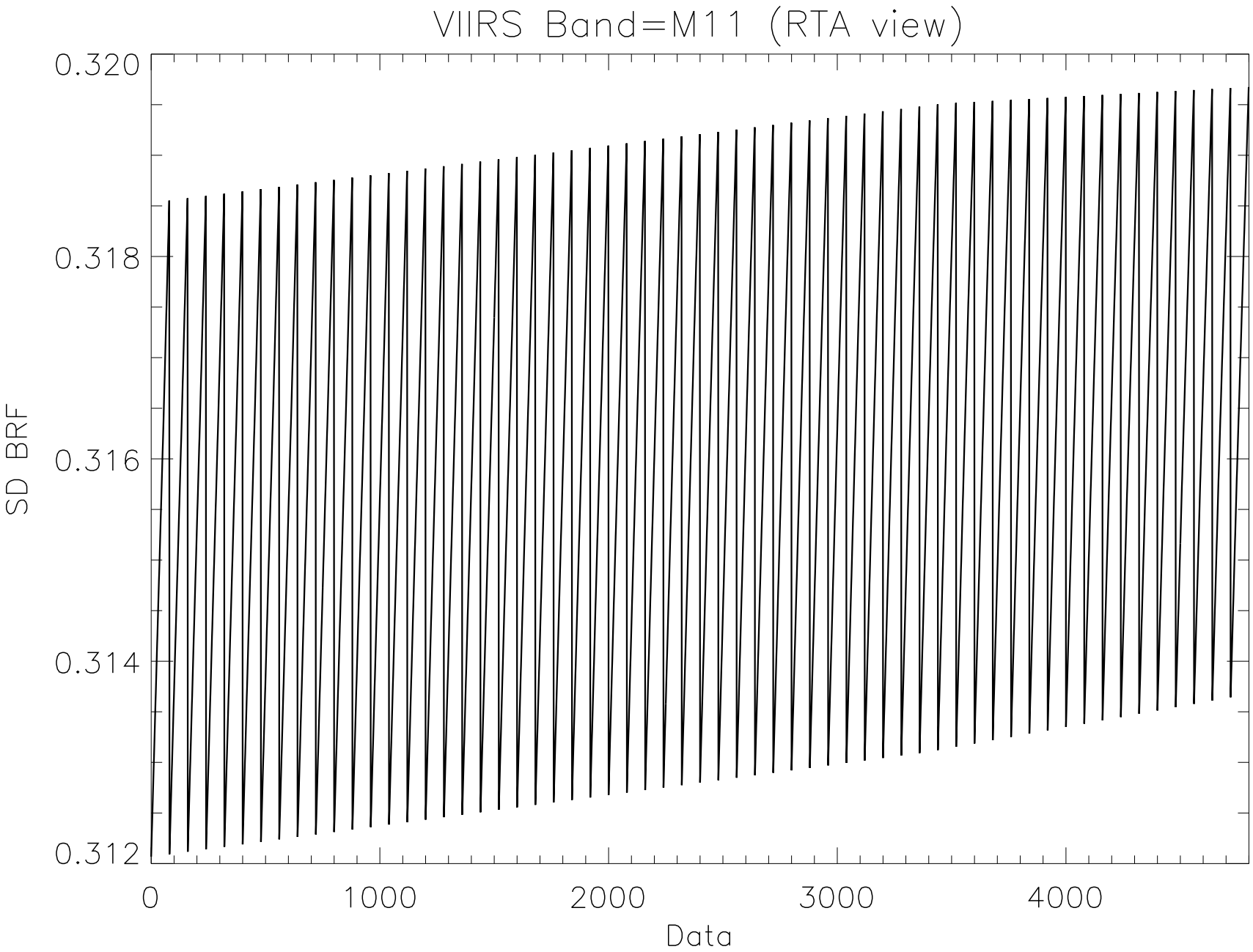

VIIRS Band=M10 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
15
20
25
30
Az

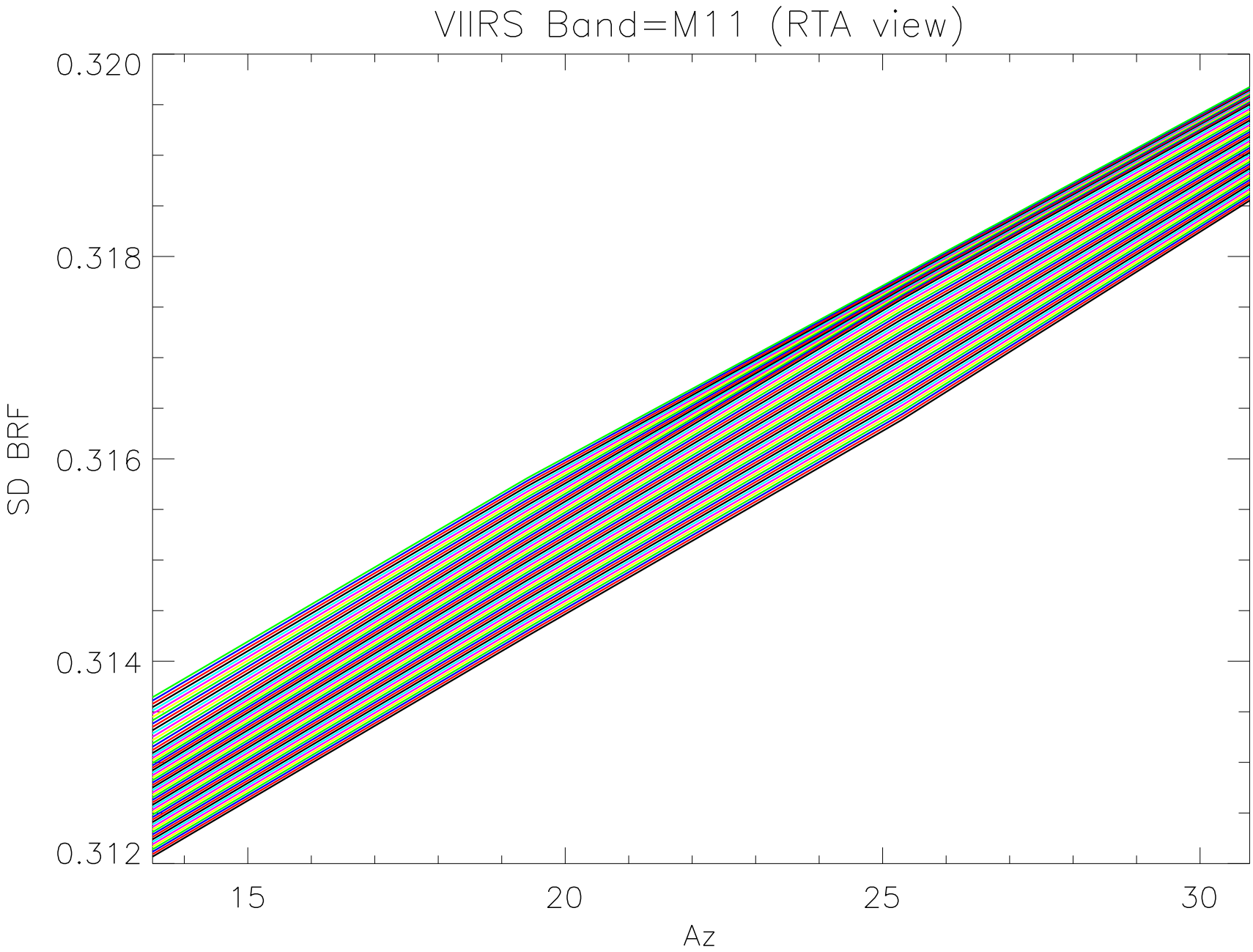

VIIRS Band=M10 (RTA view)
0.332
0.330
0.328
0.326
0.324
0.322
SD BRF
13
14
15
16
17
18
Dec

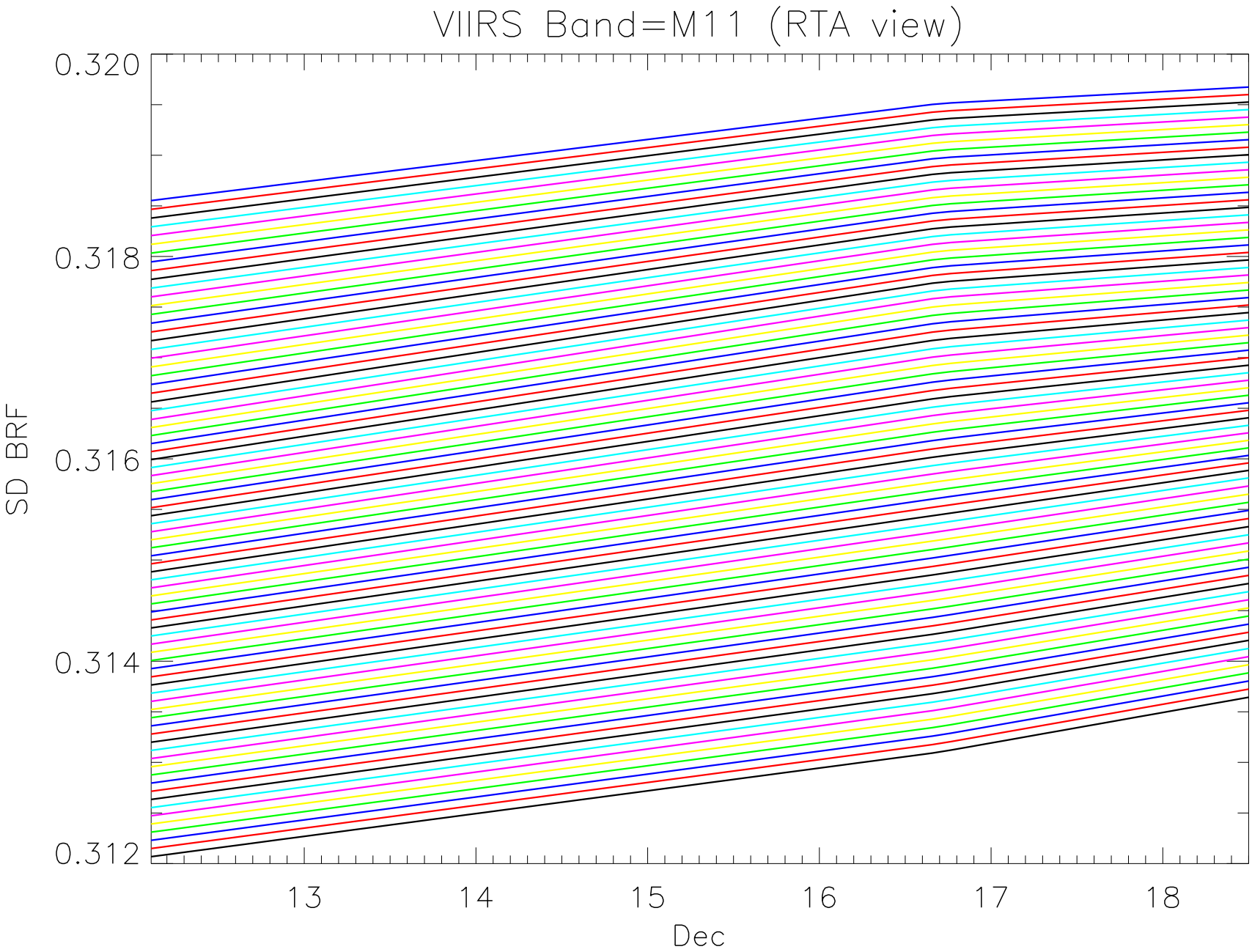

VIIRS Band=M10 (RTA view)
tau_SD*SD BRF (RTA view)
0.0382
0.0380
0.0378
0.0376
0.0374
0.0372
Delination
20
18
16
14
12
Azimuth
10
15
20
25
30
35

VIIRS Band=M10 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0372
0.0374
0.0376
0.0378
0.0380
0.0382
10
12
14
16
18
20
15
20
25
30
35

VIIRS Band=M10 (RTA view)
tau_SD*SD BRF (RTA view)
0.382
0.380
0.378
0.376
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35


VIIRS Band=M11 (RTA view)
0.320
0.318
0.316
0.314
0.312
SD BRF
0
1000
2000
3000
4000
Data


VIIRS Band=M11 (RTA view)
0.320
0.318
0.316
0.314
0.312
SD BRF
15
20
25
30
Az


VIIRS Band=M11 (RTA view)
0.320
0.318
0.316
0.314
0.312
SD BRF
13
14
15
16
17
18
Dec

VIIRS Band=M11 (RTA view)
tau_SD*SD BRF (RTA view)
0.0370
0.0368
0.0366
0.0364
0.0362
0.0360
Delination
8
6
4
2
0
Azimuth
10
15
20
25
30
35

VIIRS Band=M11 (RTA view)
Declination
Azimuth
tau_SD*SD BRF (RTA view)
0.0360
0.0362
0.0364
0.0366
0.0368
0.0370
0
2
4
6
8
10
12
14
16
10
15
20
25
30
35

VIIRS Band=M11 (RTA view)
tau_SD*SD BRF (RTA view)
0.370
0.368
0.366
0.364
0.362
0.360
Declination
10
12
14
16
18
Azimuth
10
15
20
25
30
35