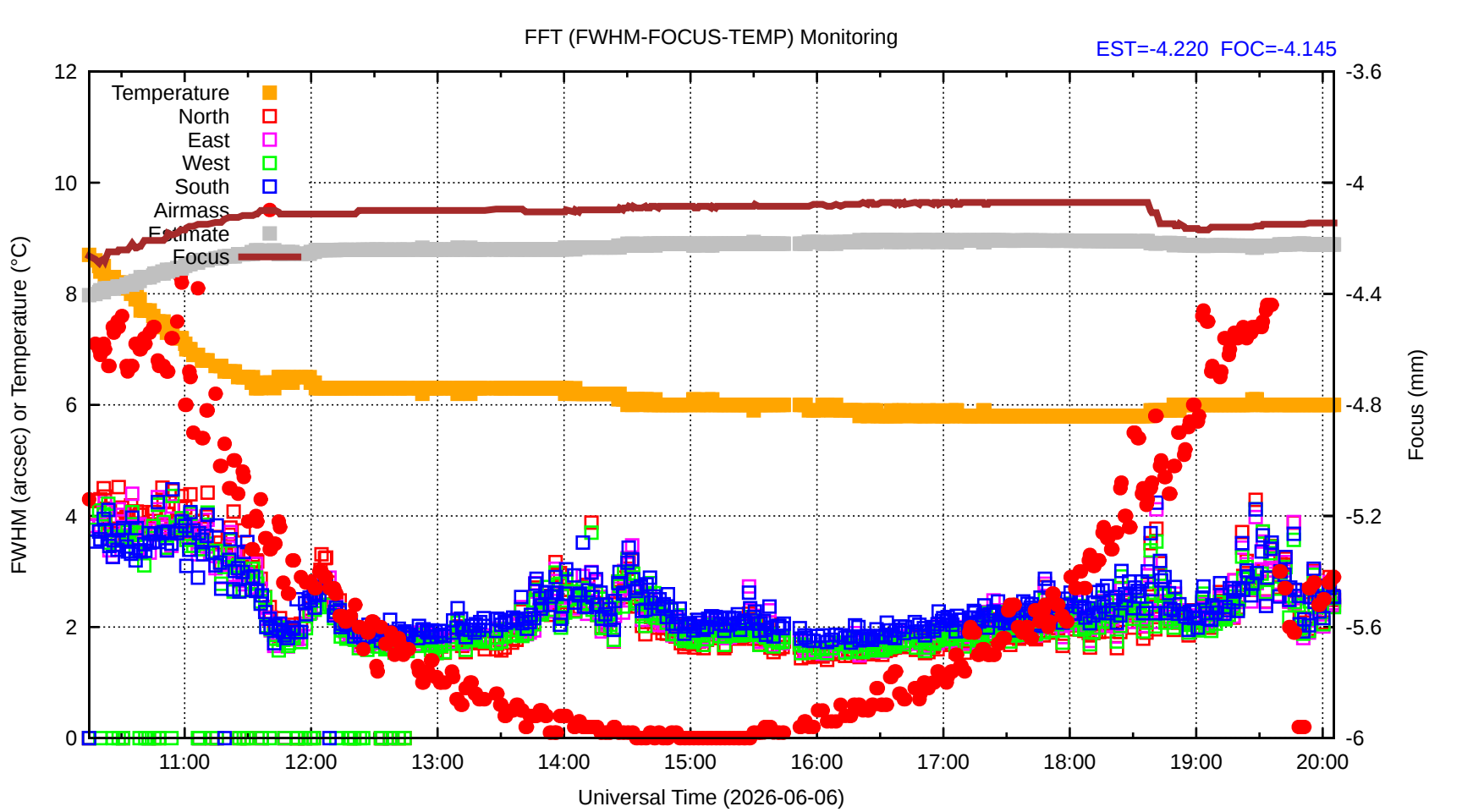
FFT (FWHM-FOCUS-TEMP) Monitoring
EST=-4.220 FOC=-4.145
Temperature
North
East
West
South
Airmass
Estimate
Focus
FWHM (arcsec) or Temperature (°C)
Focus (mm)
Universal Time (2026-06-06)
0
2
4
6
8
10
12
-6
-5.6
-5.2
-4.8
-4.4
-4
-3.6
11:00
12:00
13:00
14:00
15:00
16:00
17:00
18:00
19:00
20:00

sdN=1629.7
fwN=0.00
sdE=1394.8
260606T101438.0001.f
SecZ=1.43
Focus=-4.264
TiltEW=-583.3
TiltNS=+271.2
SW=-6.071 -5.590 -1.13
T123=8.6 10.2 11.5
ALT/AZ=44.5 77.1
sdW=1397.9
fwE=0.00
fwW=0.00
sdS=897.5
fwS=0.00
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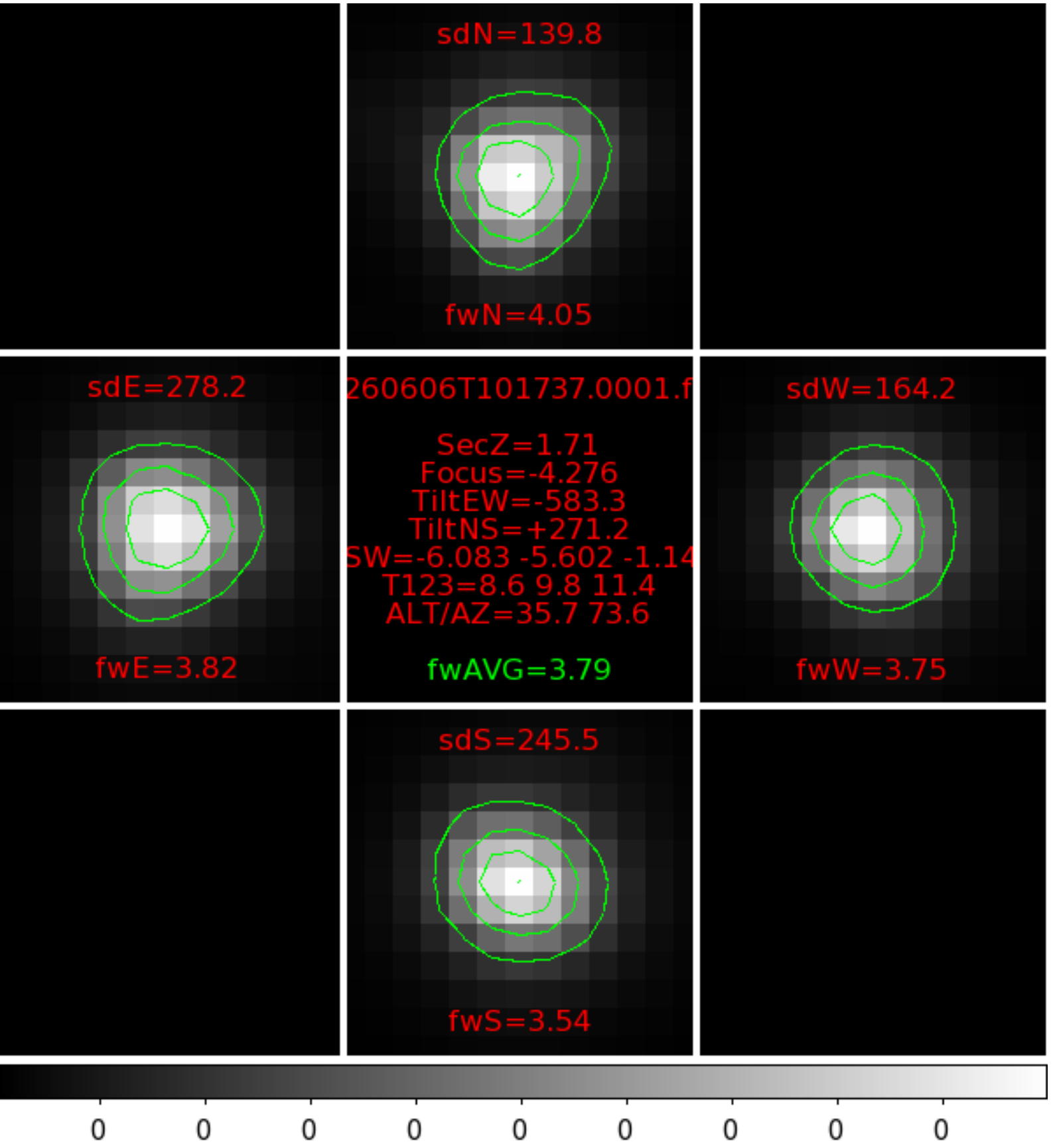
sdN=139.8
fwN=4.05
sdE=278.2
fwE=3.82
260606T101737.0001.f
SecZ=1.71
Focus=-4.276
TiltEW=-583.3
TiltNS=+271.2
SW=-6.083 -5.602 -1.14
T123=8.6 9.8 11.4
ALT/AZ=35.7 73.6
fwAVG=3.79
sdW=164.2
fwW=3.75
sdS=245.5
fwS=3.54
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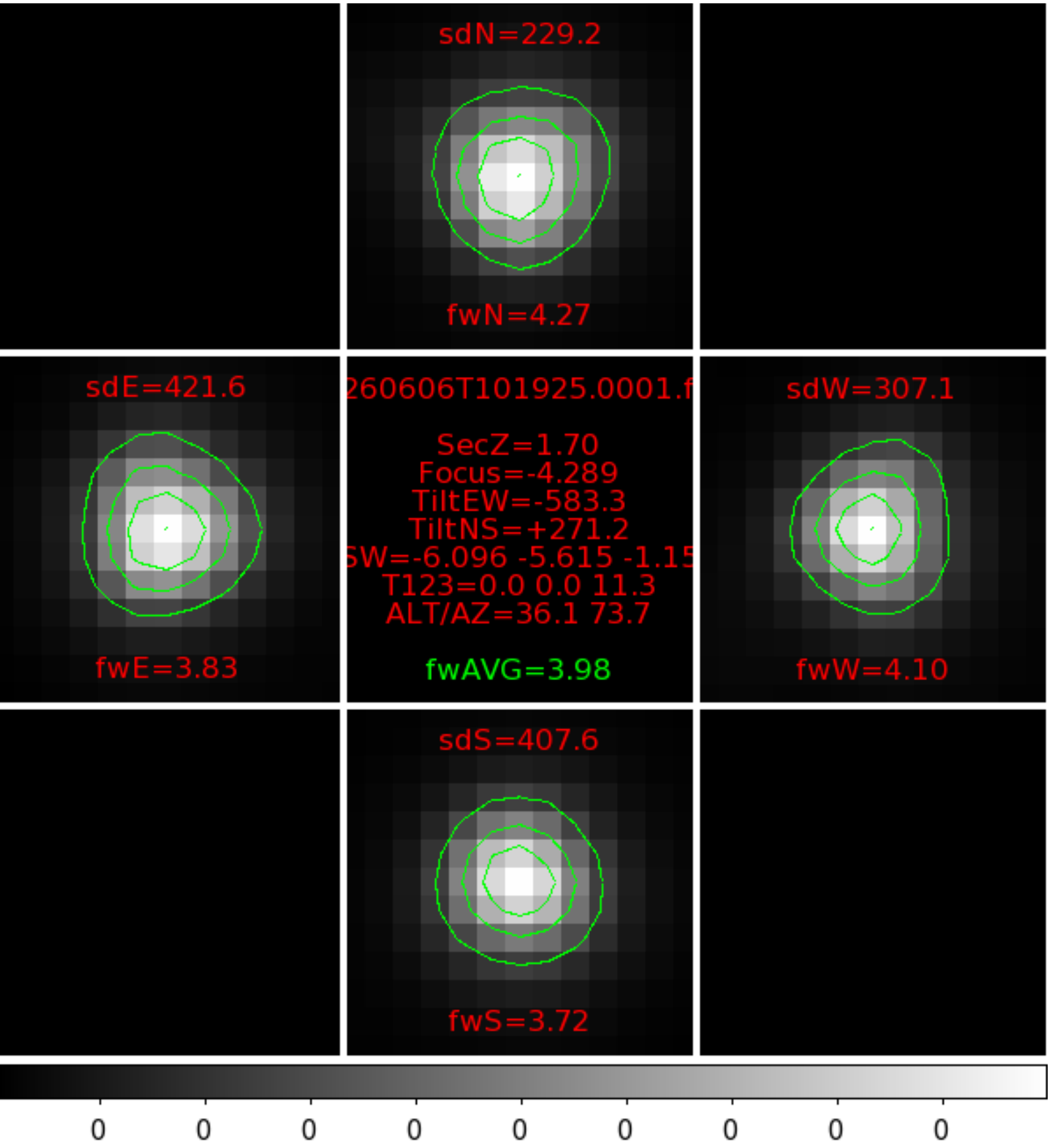
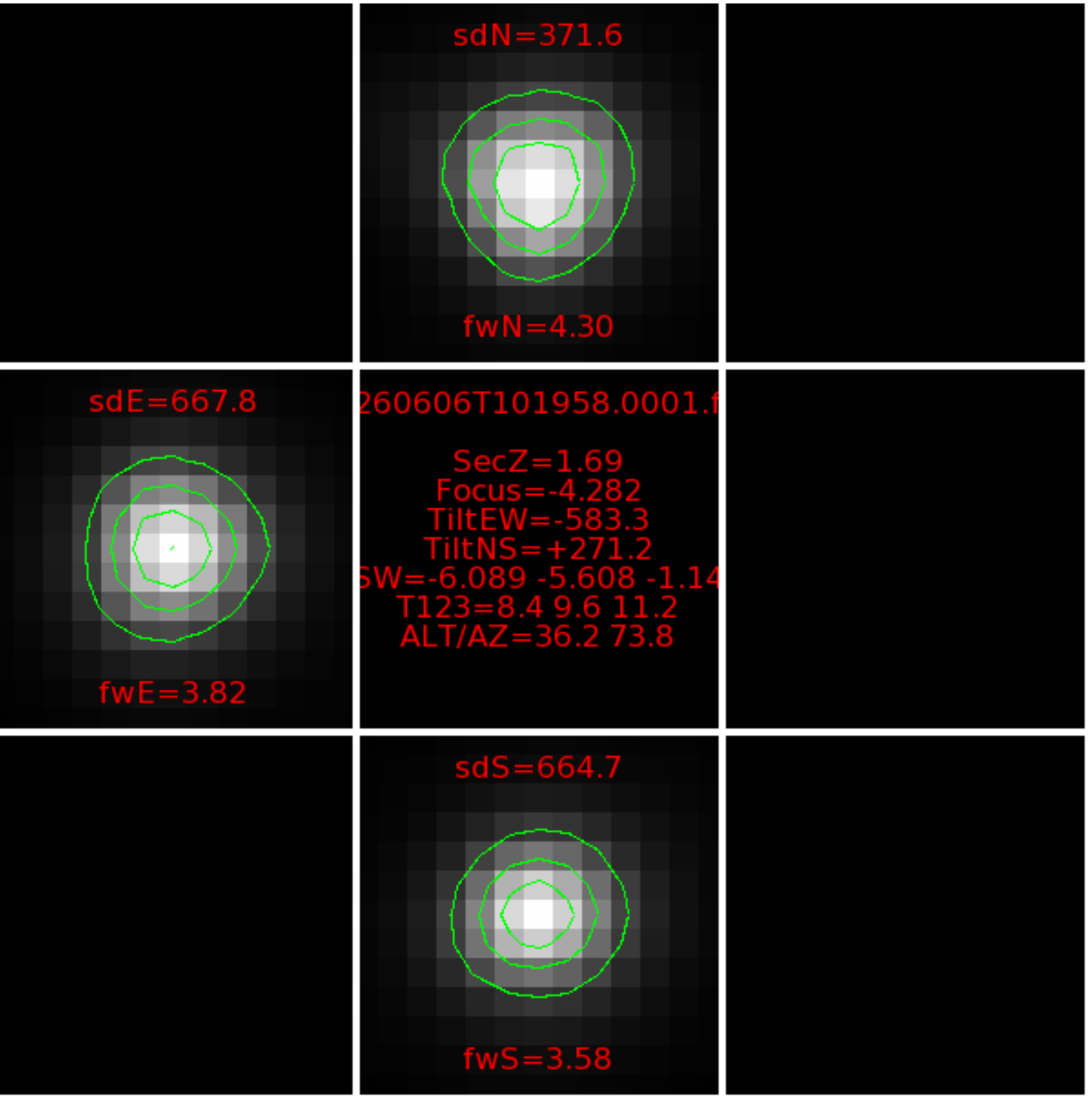
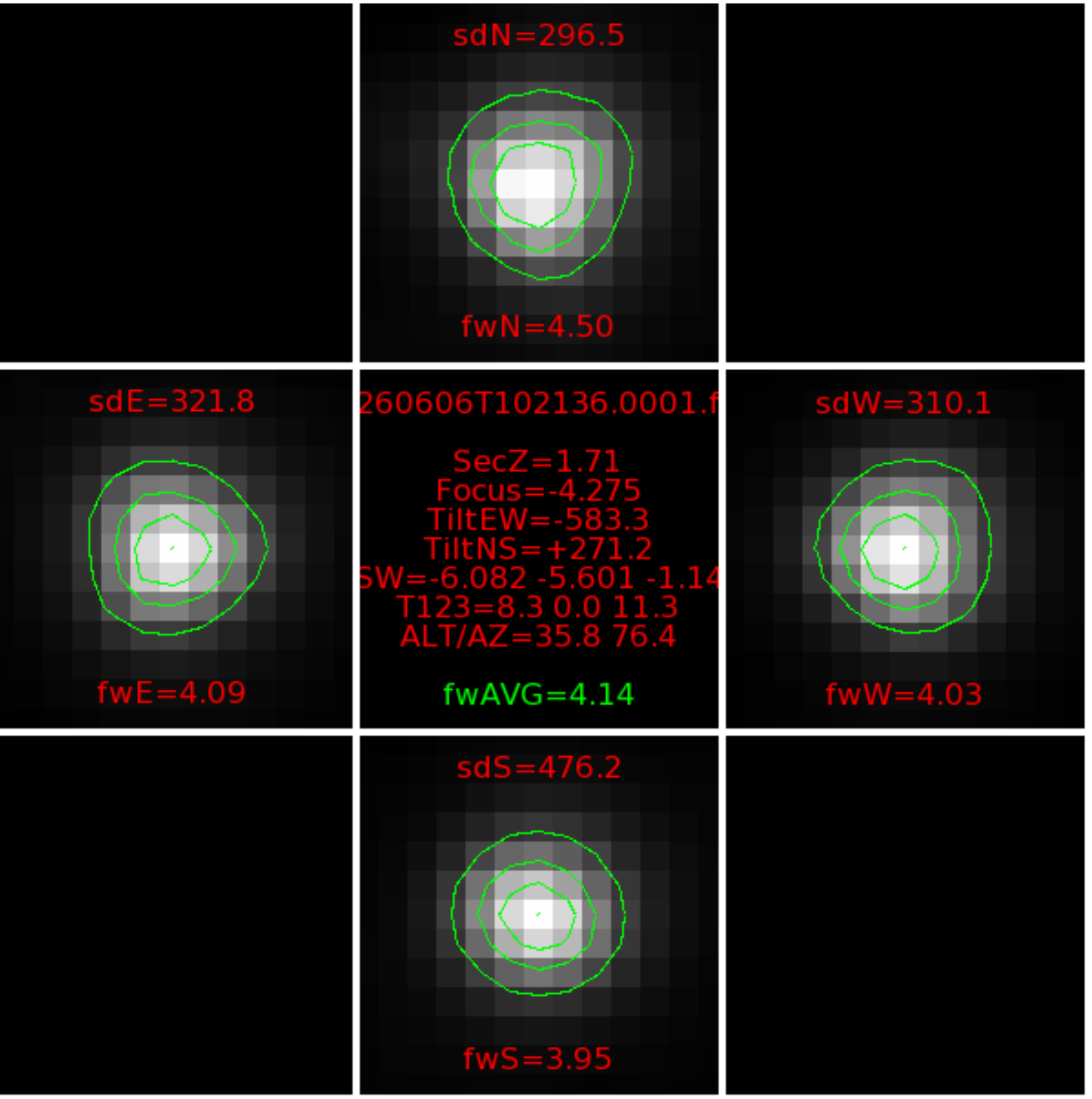
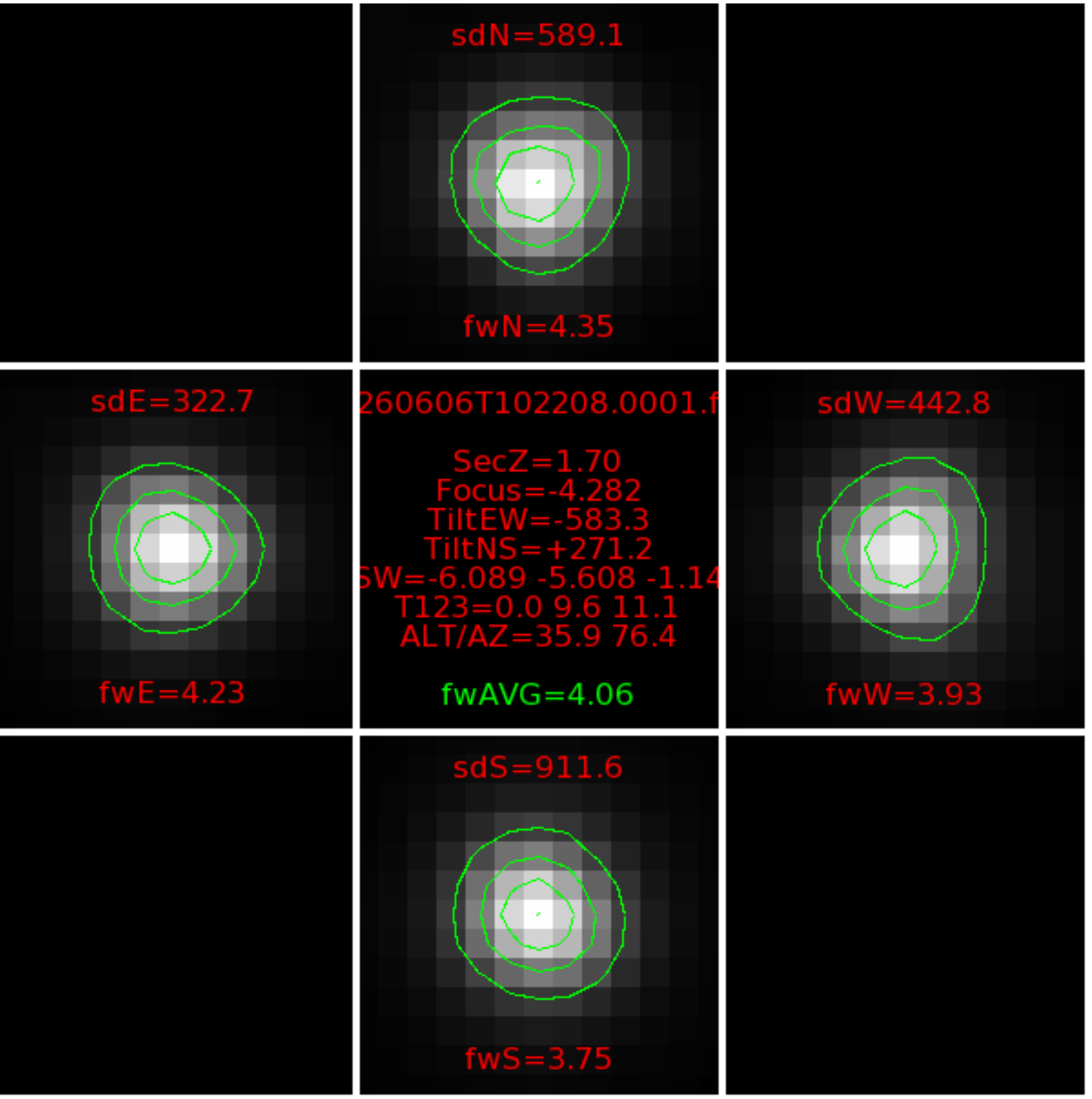

sdN=229.2
fwN=4.27
sdE=421.6
fwE=3.83
260606T101925.0001.f
SecZ=1.70
Focus=-4.289
TiltEW=-583.3
TiltNS=+271.2
SW=-6.096 -5.615 -1.15
T123=0.0 0.0 11.3
ALT/AZ=36.1 73.7
fwAVG=3.98
sdW=307.1
fwW=4.10
sdS=407.6
fwS=3.72
0 0 0 0 0 0 0 0 0


sdN=371.6
fwN=4.30
sdE=667.8
260606T101958.0001.f
SecZ=1.69
Focus=-4.282
TiltEW=-583.3
TiltNS=+271.2
SW=-6.089 -5.608 -1.14
T123=8.4 9.6 11.2
ALT/AZ=36.2 73.8
fwE=3.82
sdS=664.7
fwS=3.58
0 0 0 0 0 0 0 0 0


sdN=296.5
fwN=4.50
sdE=321.8
260606T102136.0001.f
SecZ=1.71
Focus=-4.275
TiltEW=-583.3
TiltNS=+271.2
SW=-6.082 -5.601 -1.14
T123=8.3 0.0 11.3
ALT/AZ=35.8 76.4
fwAVG=4.14
sdW=310.1
fwE=4.09
fwW=4.03
sdS=476.2
fwS=3.95
0 0 0 0 0 0 0 0 0


sdN=589.1
fwN=4.35
sdE=322.7
260606T102208.0001.f
SecZ=1.70
Focus=-4.282
TiltEW=-583.3
TiltNS=+271.2
SW=-6.089 -5.608 -1.14
T123=0.0 9.6 11.1
ALT/AZ=35.9 76.4
fwAVG=4.06
sdW=442.8
fwE=4.23
fwW=3.93
sdS=911.6
fwS=3.75
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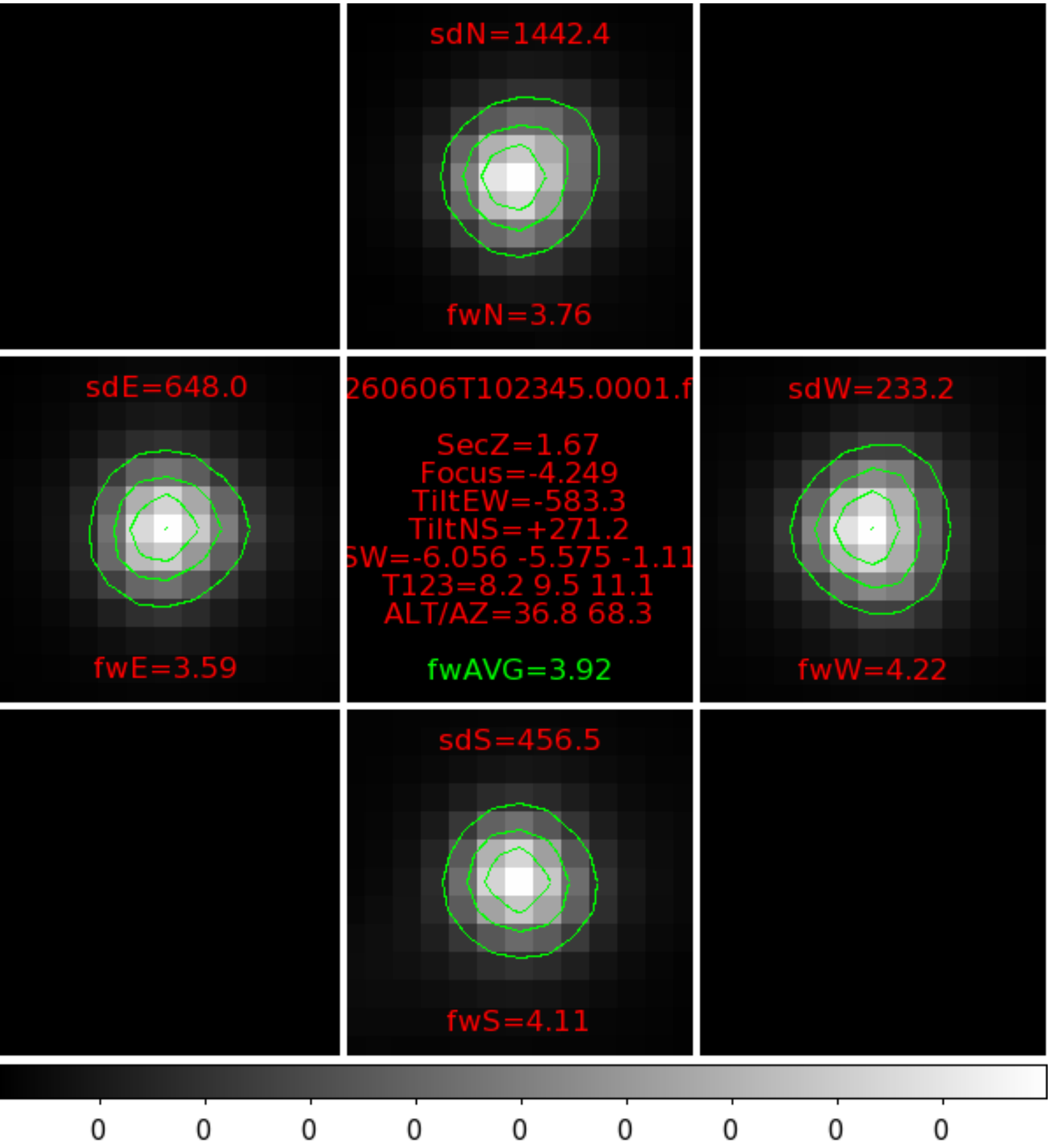
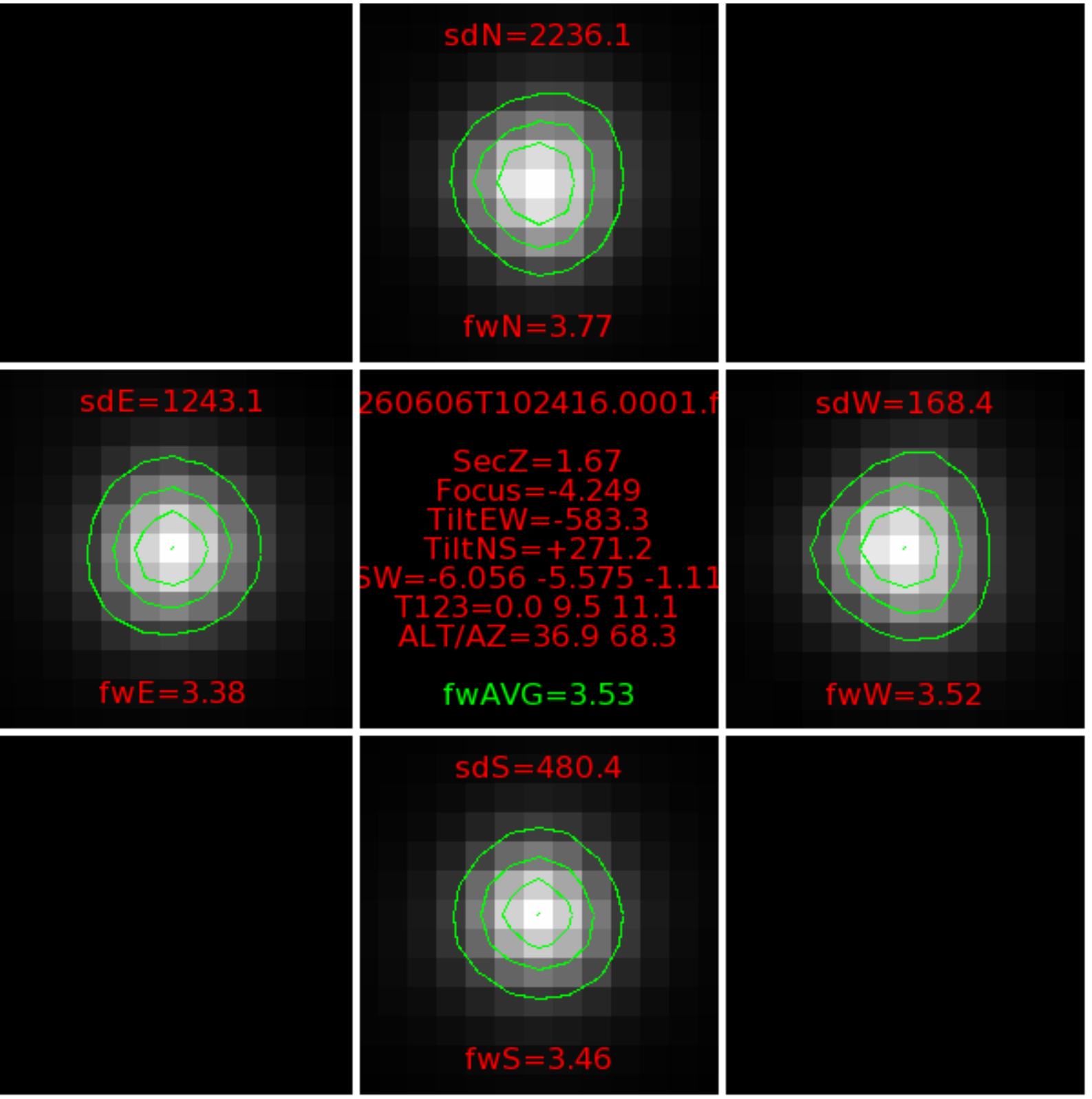
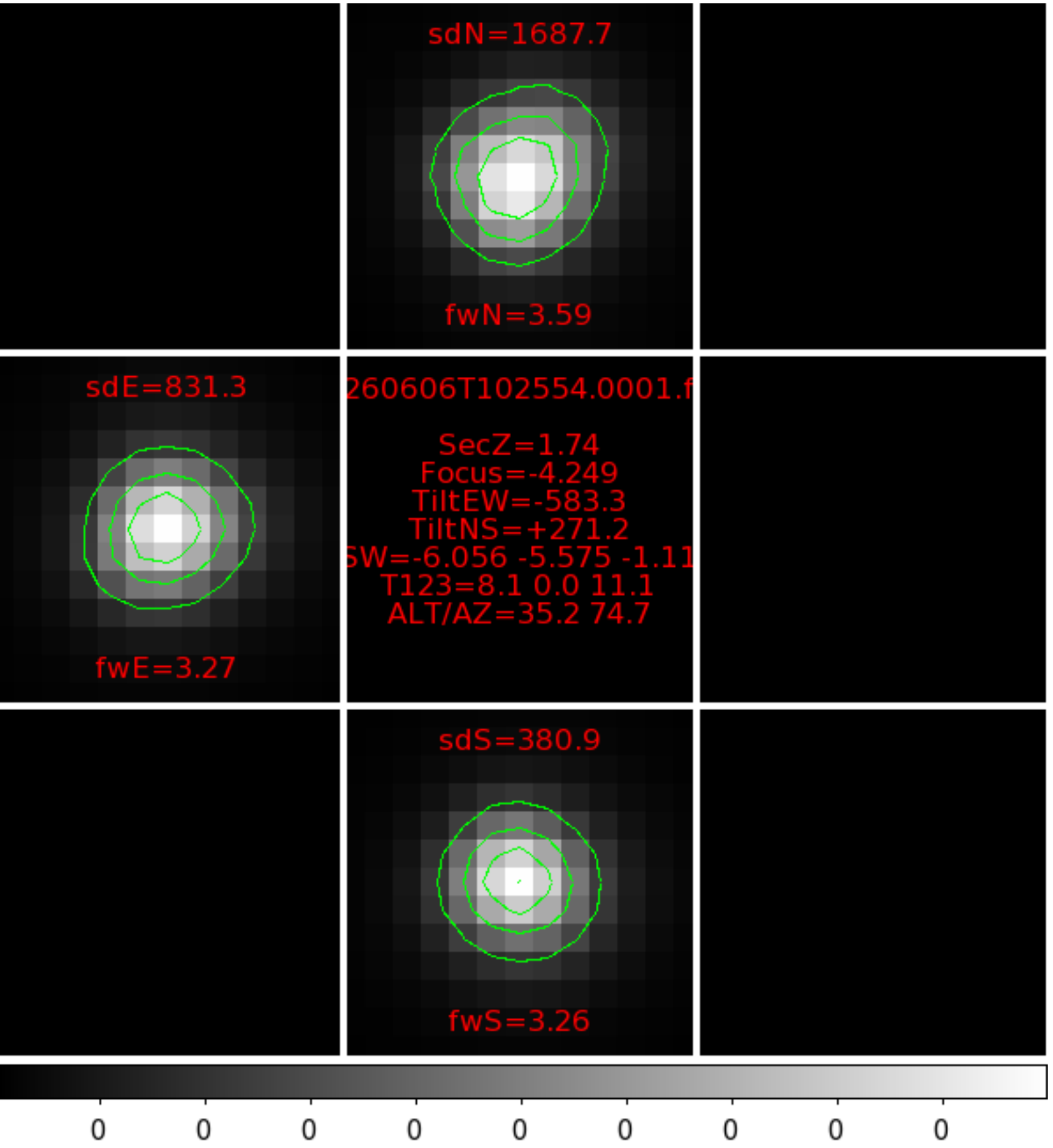
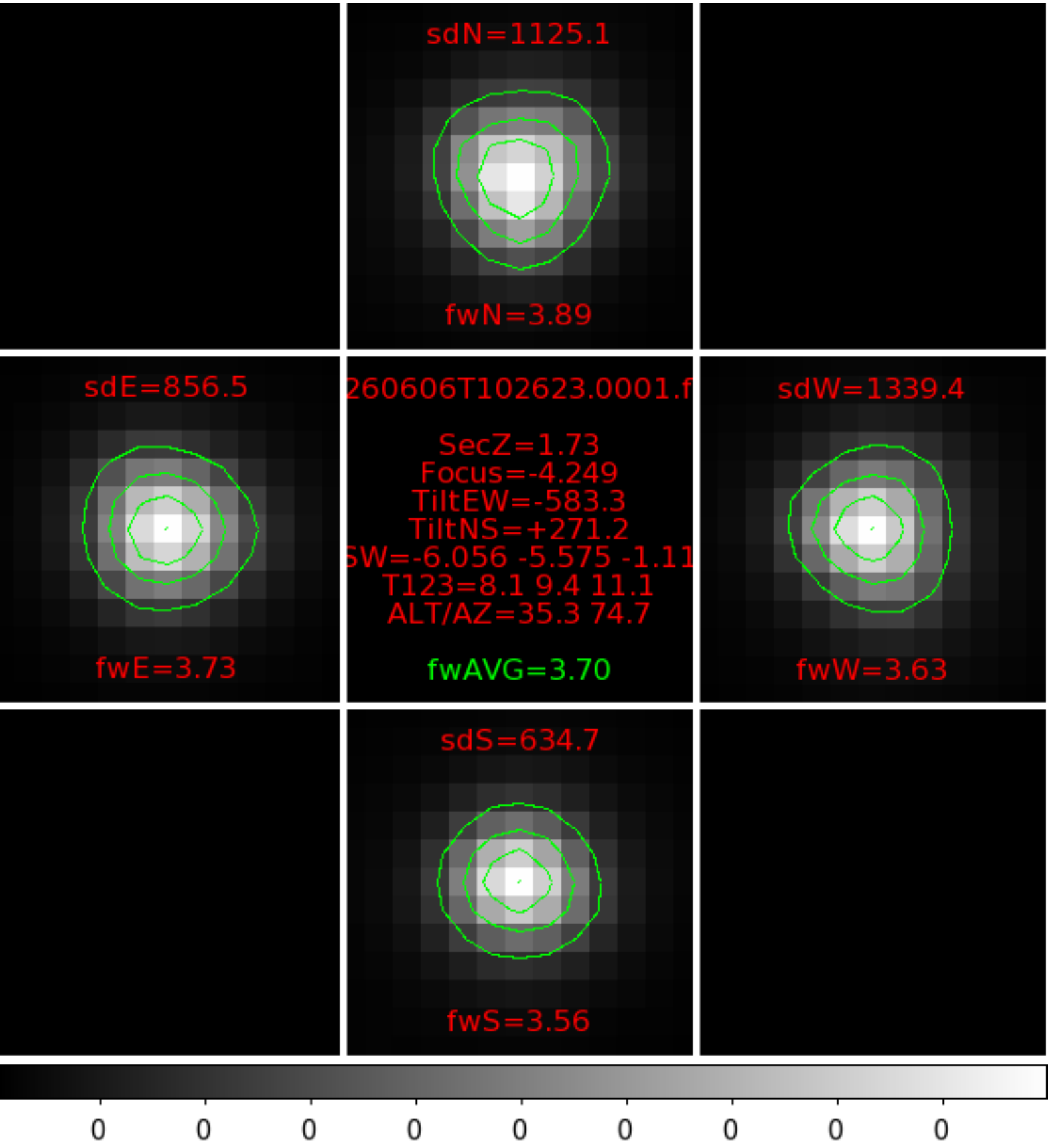
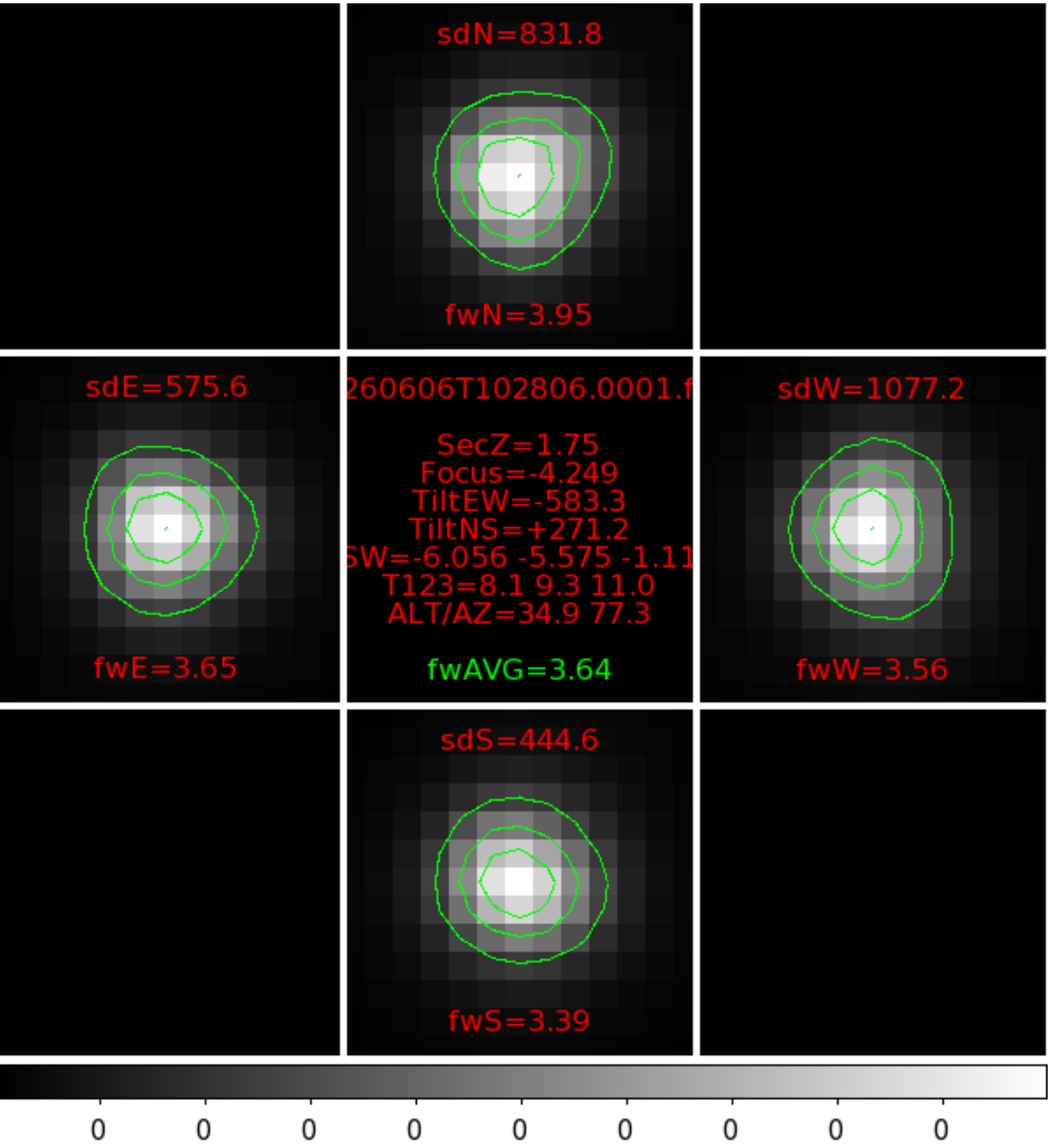

sdN=1442.4
fwN=3.76
sdE=648.0
260606T102345.0001.f
SecZ=1.67
Focus=-4.249
TiltEW=-583.3
TiltNS=+271.2
SW=-6.056 -5.575 -1.11
T123=8.2 9.5 11.1
ALT/AZ=36.8 68.3
fwAVG=3.92
sdW=233.2
fwE=3.59
fwW=4.22
sdS=456.5
fwS=4.11
0 0 0 0 0 0 0 0 0


sdN=2236.1
fwN=3.77
sdE=1243.1
fwE=3.38
260606T102416.0001.f
SecZ=1.67
Focus=-4.249
TiltEW=-583.3
TiltNS=+271.2
SW=-6.056 -5.575 -1.11
T123=0.0 9.5 11.1
ALT/AZ=36.9 68.3
fwAVG=3.53
sdW=168.4
fwW=3.52
sdS=480.4
fwS=3.46
0 0 0 0 0 0 0 0 0


sdN=1687.7
fwN=3.59
sdE=831.3
260606T102554.0001.f
SecZ=1.74
Focus=-4.249
TiltEW=-583.3
TiltNS=+271.2
SW=-6.056 -5.575 -1.11
T123=8.1 0.0 11.1
ALT/AZ=35.2 74.7
fwE=3.27
sdS=380.9
fwS=3.26
0 0 0 0 0 0 0 0 0


sdN=1125.1
fwN=3.89
sdE=856.5
260606T102623.0001.f
SecZ=1.73
Focus=-4.249
TiltEW=-583.3
TiltNS=+271.2
SW=-6.056 -5.575 -1.11
T123=8.1 9.4 11.1
ALT/AZ=35.3 74.7
fwAVG=3.70
sdW=1339.4
fwE=3.73
fwW=3.63
sdS=634.7
fwS=3.56
0 0 0 0 0 0 0 0 0


sdN=831.8
fwN=3.95
sdE=575.6
260606T102806.0001.f
SecZ=1.75
Focus=-4.249
TiltEW=-583.3
TiltNS=+271.2
SW=-6.056 -5.575 -1.11
T123=8.1 9.3 11.0
ALT/AZ=34.9 77.3
fwAVG=3.64
sdW=1077.2
fwE=3.65
fwW=3.56
sdS=444.6
fwS=3.39
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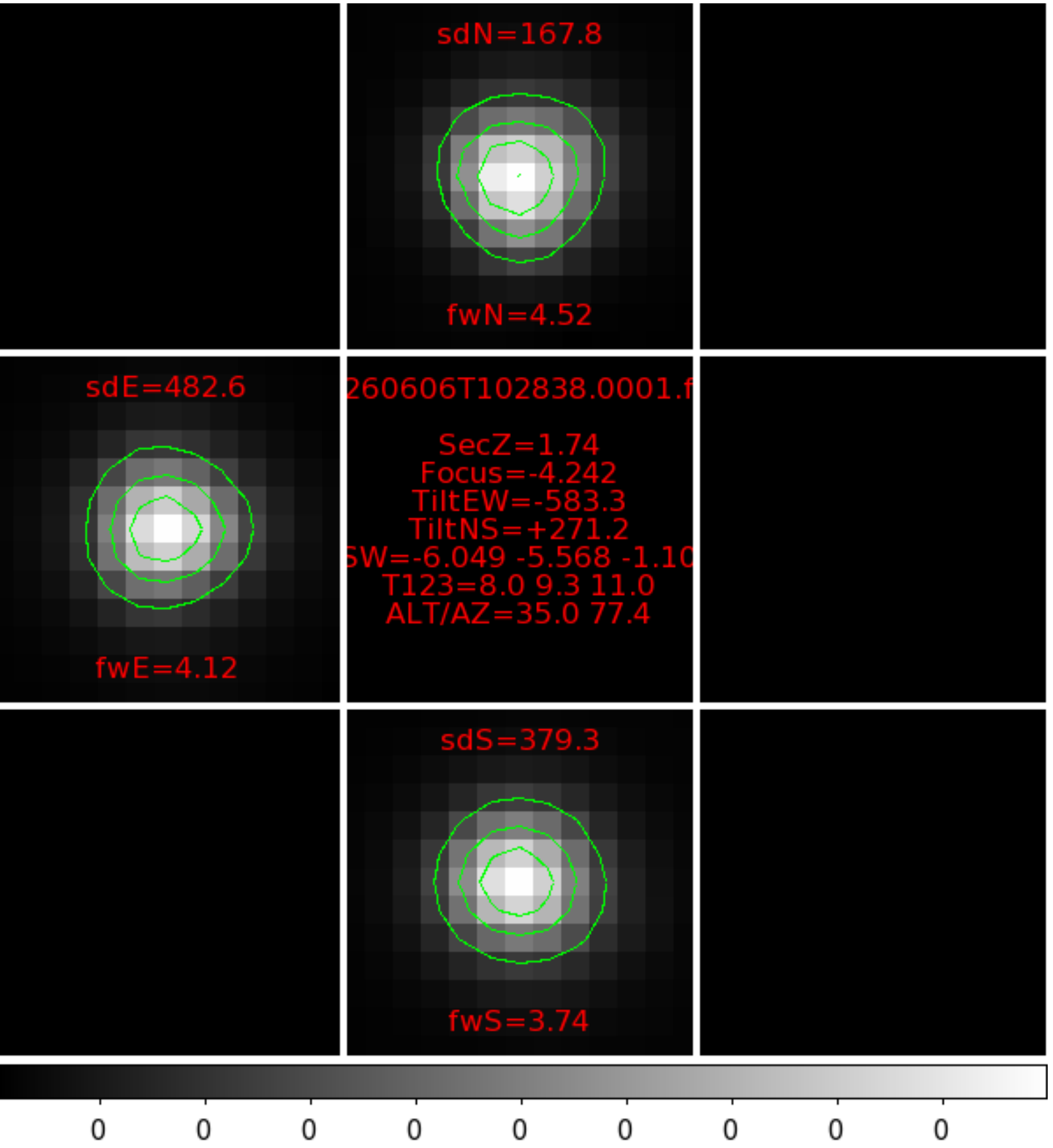
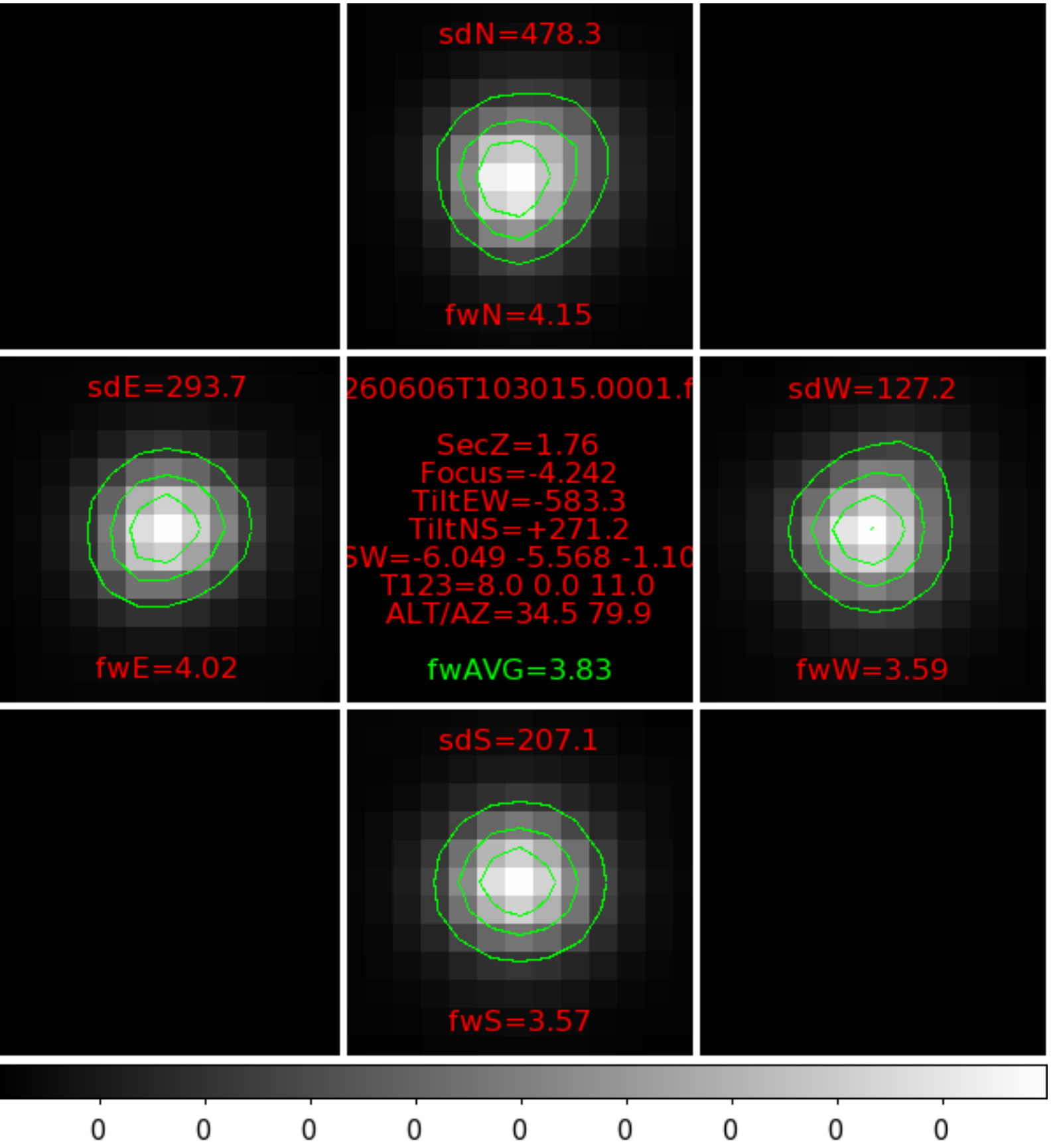

sdN=167.8
fwN=4.52
sdE=482.6
260606T102838.0001.f
SecZ=1.74
Focus=-4.242
TiltEW=-583.3
TiltNS=+271.2
SW=-6.049 -5.568 -1.10
T123=8.0 9.3 11.0
ALT/AZ=35.0 77.4
fwE=4.12
sdS=379.3
fwS=3.74
0 0 0 0 0 0 0 0 0


sdN=478.3
fwN=4.15
sdE=293.7
260606T103015.0001.f
SecZ=1.76
Focus=-4.242
TiltEW=-583.3
TiltNS=+271.2
SW=-6.049 -5.568 -1.10
T123=8.0 0.0 11.0
ALT/AZ=34.5 79.9
fwAVG=3.83
sdW=127.2
fwE=4.02
fwW=3.59
sdS=207.1
fwS=3.57
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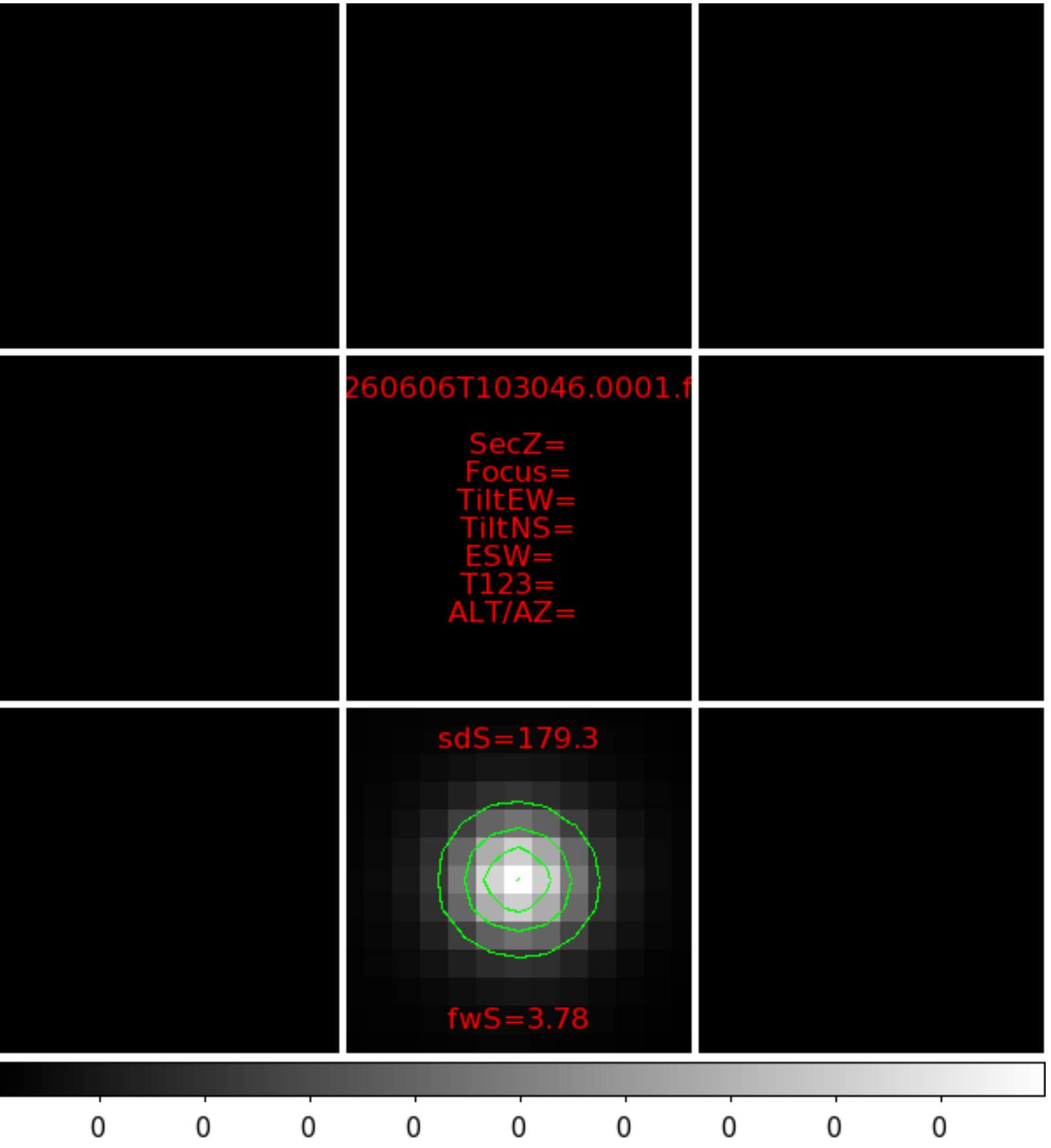
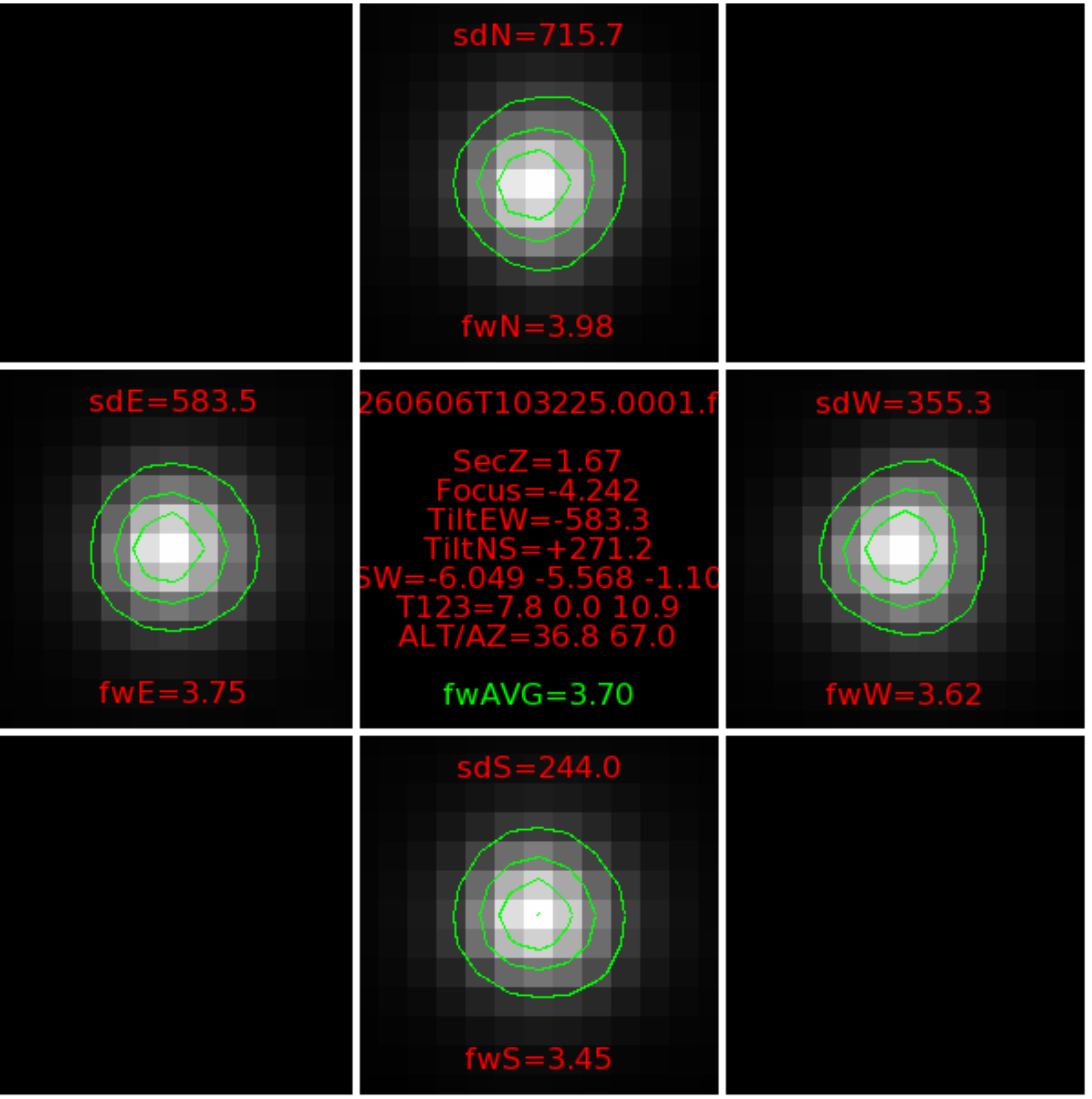

260606T103046.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=179.3
fwS=3.78
0 0 0 0 0 0 0 0 0


sdN=715.7
fwN=3.98
sdE=583.5
260606T103225.0001.f
SecZ=1.67
Focus=-4.242
TiltEW=-583.3
TiltNS=+271.2
SW=-6.049 -5.568 -1.10
T123=7.8 0.0 10.9
ALT/AZ=36.8 67.0
fwAVG=3.70
sdW=355.3
fwE=3.75
fwW=3.62
sdS=244.0
fwS=3.45
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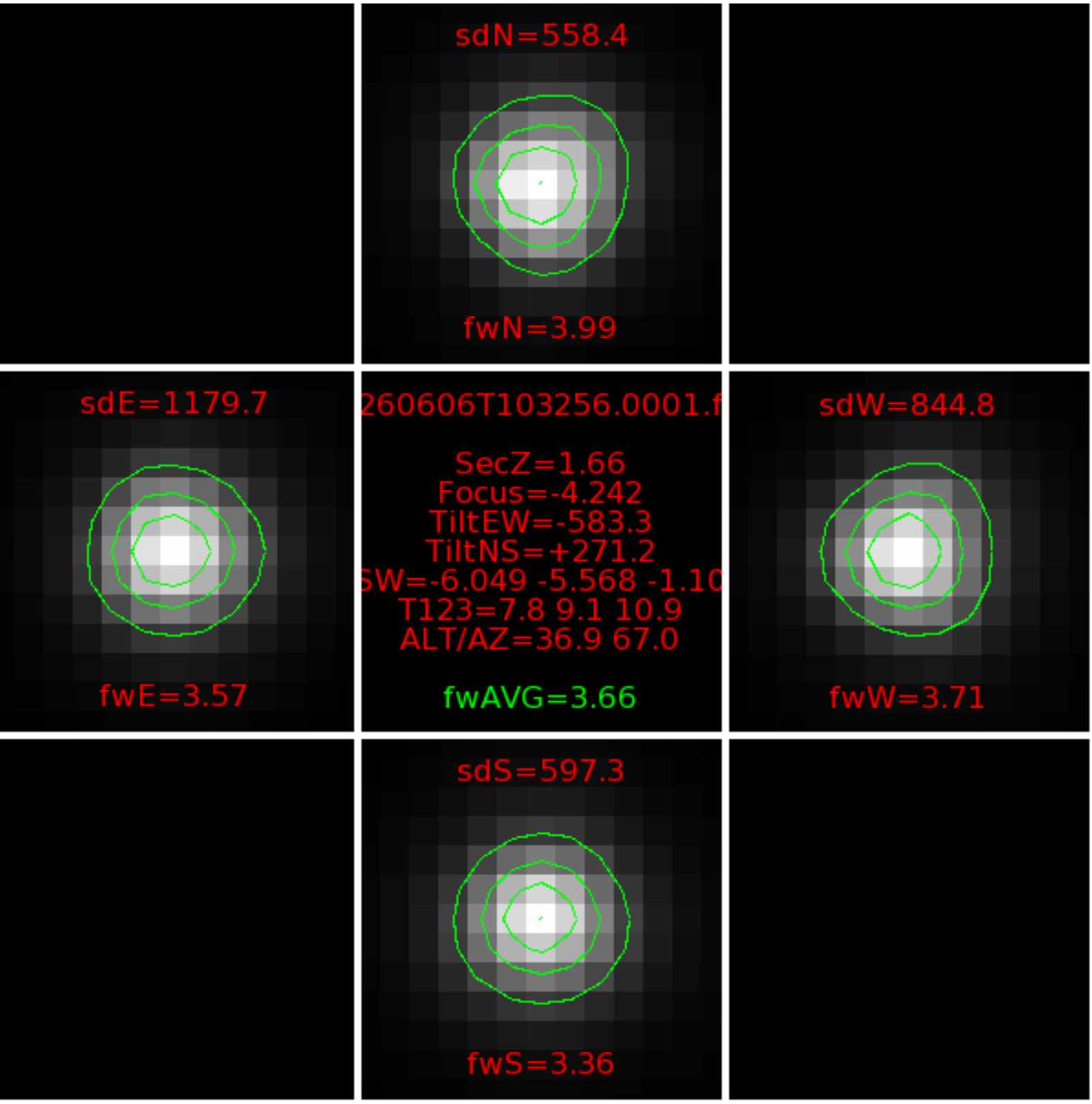
sdN=558.4
fwN=3.99
sdE=1179.7
260606T103256.0001.f
SecZ=1.66
Focus=-4.242
TiltEW=-583.3
TiltNS=+271.2
SW=-6.049 -5.568 -1.10
T123=7.8 9.1 10.9
ALT/AZ=36.9 67.0
fwAVG=3.66
sdW=844.8
fwE=3.57
fwW=3.71
sdS=597.3
fwS=3.36
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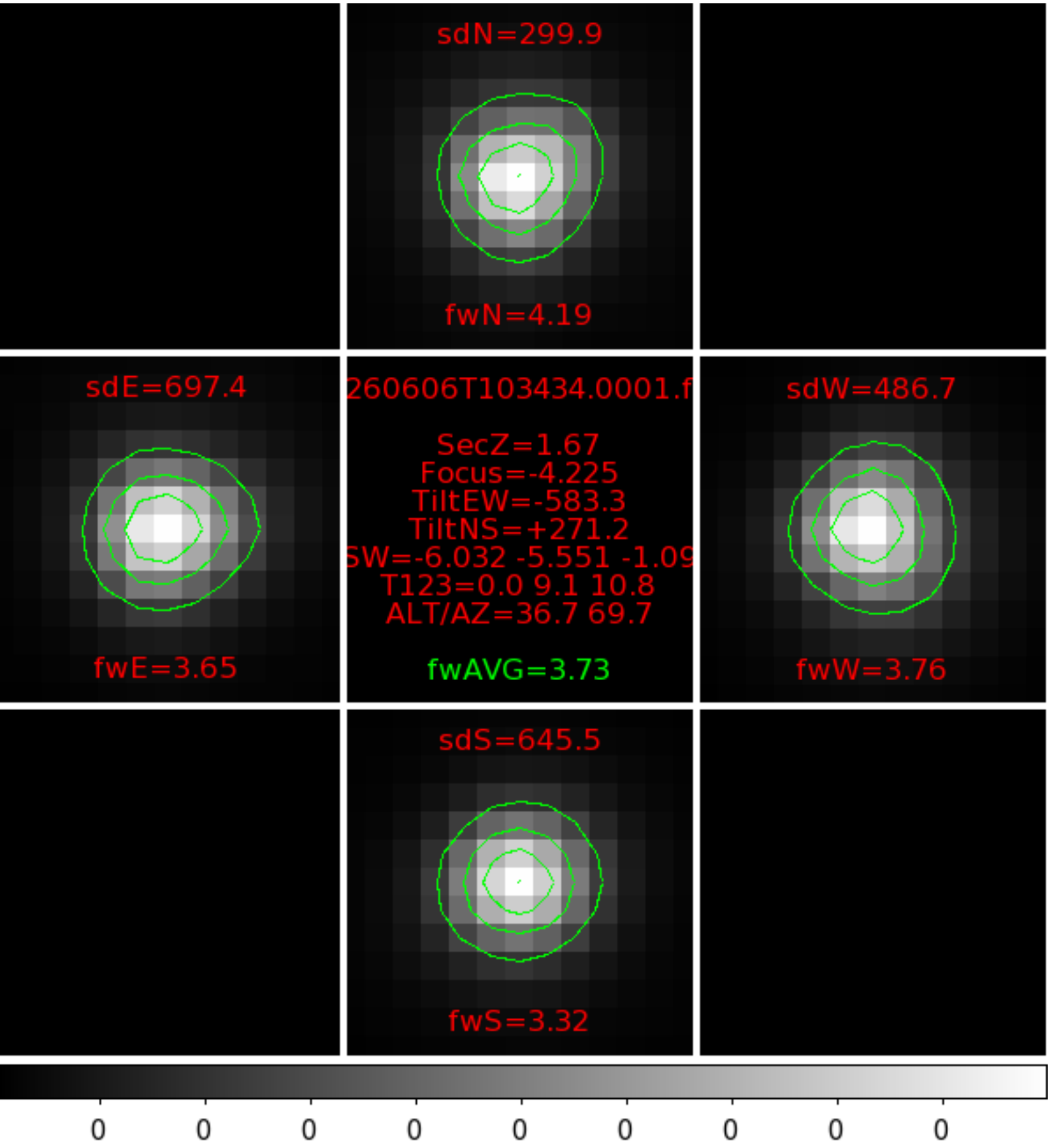
sdN=299.9
fwN=4.19
sdE=697.4
fwE=3.65
260606T103434.0001.f
SecZ=1.67
Focus=-4.225
TiltEW=-583.3
TiltNS=+271.2
SW=-6.032 -5.551 -1.09
T123=0.0 9.1 10.8
ALT/AZ=36.7 69.7
fwAVG=3.73
sdW=486.7
fwW=3.76
sdS=645.5
fwS=3.32
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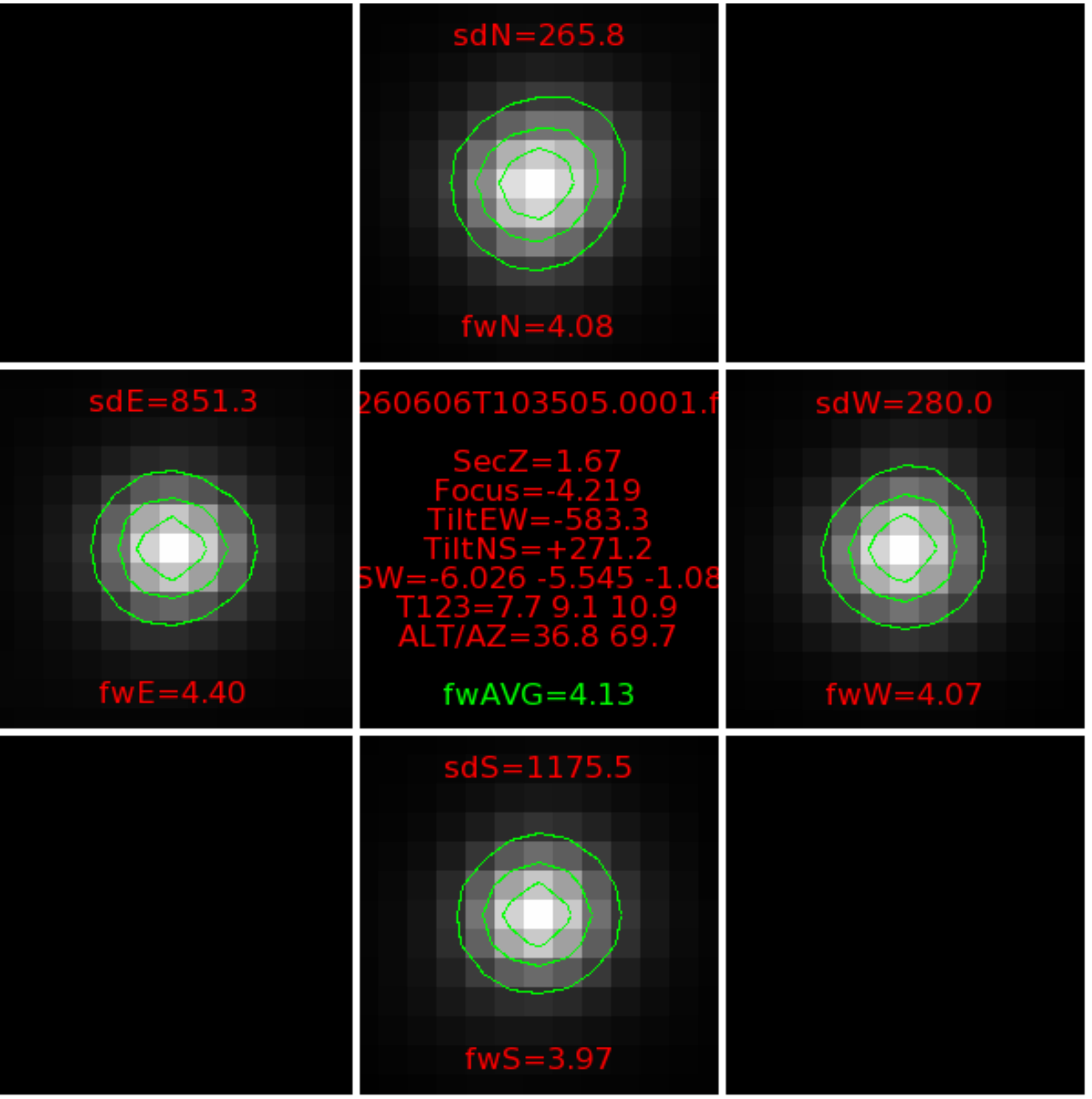
sdN=265.8
fwN=4.08
sdE=851.3
260606T103505.0001.f
SecZ=1.67
Focus=-4.219
TiltEW=-583.3
TiltNS=+271.2
SW=-6.026 -5.545 -1.08
T123=7.7 9.1 10.9
ALT/AZ=36.8 69.7
fwAVG=4.13
sdW=280.0
fwE=4.40
fwW=4.07
sdS=1175.5
fwS=3.97
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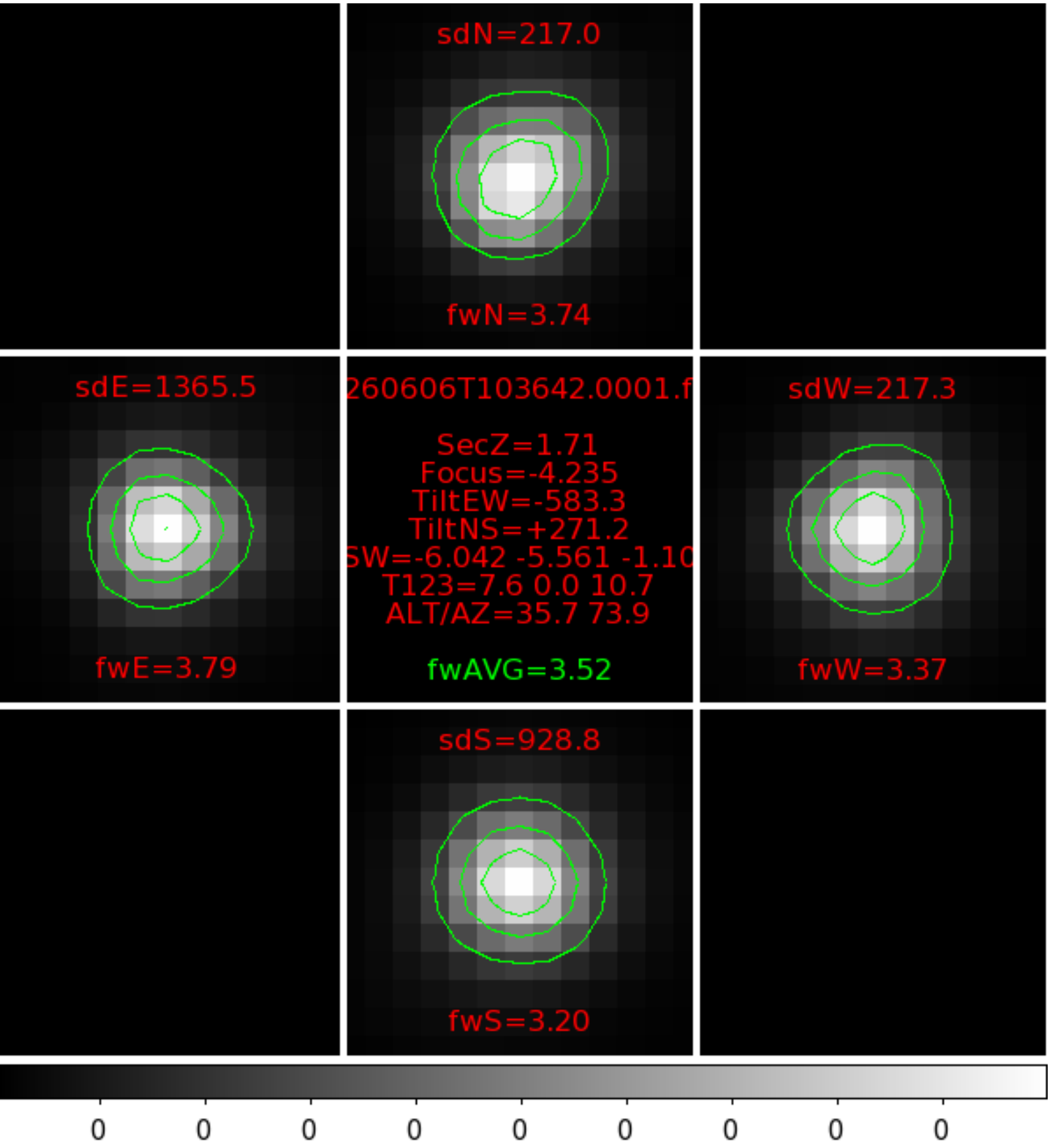
sdN=217.0
fwN=3.74
sdE=1365.5
260606T103642.0001.f
SecZ=1.71
Focus=-4.235
TiltEW=-583.3
TiltNS=+271.2
SW=-6.042 -5.561 -1.10
T123=7.6 0.0 10.7
ALT/AZ=35.7 73.9
fwAVG=3.52
sdW=217.3
fwE=3.79
fwW=3.37
sdS=928.8
fwS=3.20
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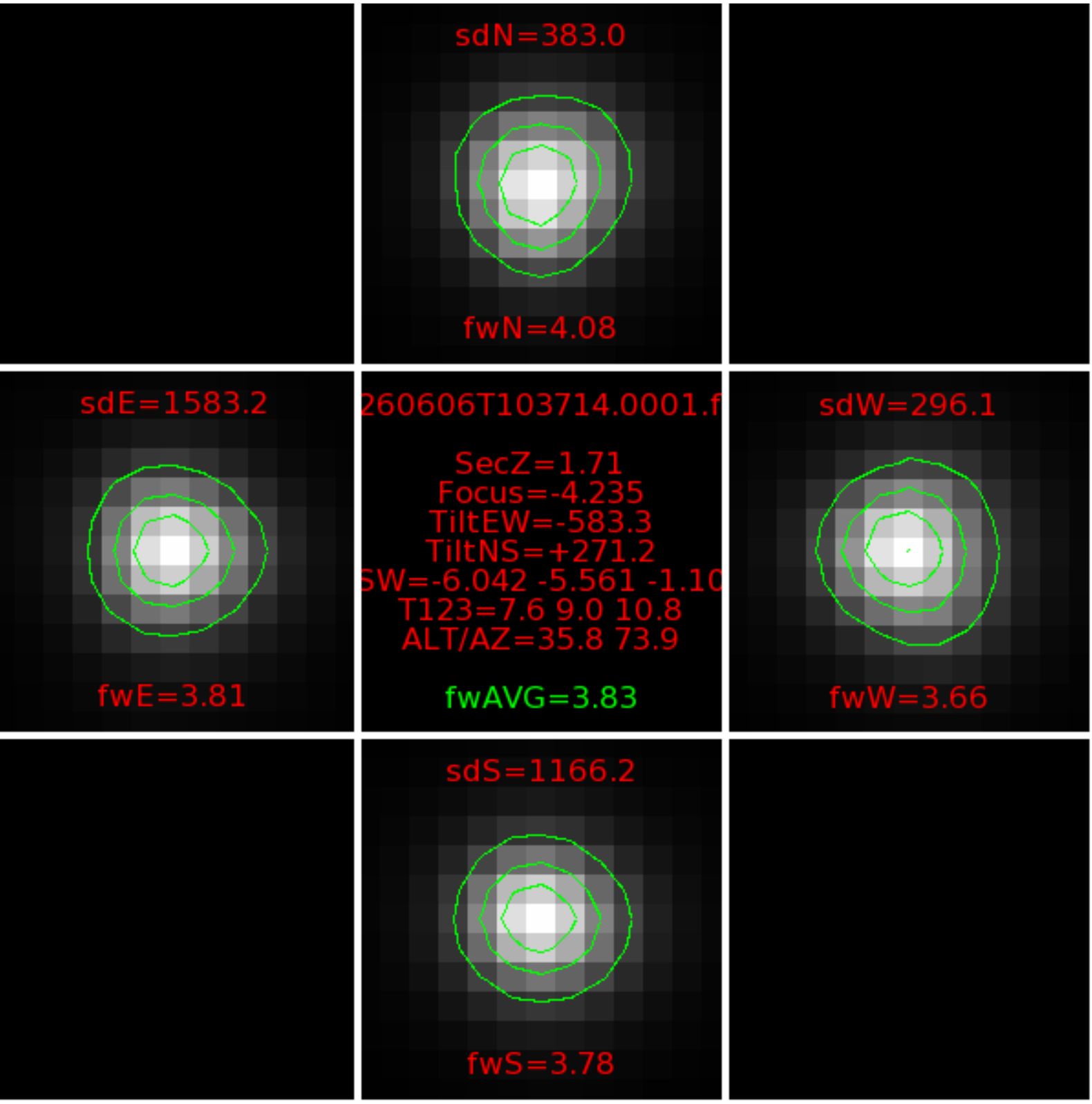
sdN=383.0
fwN=4.08
sdE=1583.2
fwE=3.81
260606T103714.0001.f
SecZ=1.71
Focus=-4.235
TiltEW=-583.3
TiltNS=+271.2
SW=-6.042 -5.561 -1.10
T123=7.6 9.0 10.8
ALT/AZ=35.8 73.9
fwAVG=3.83
sdW=296.1
fwW=3.66
sdS=1166.2
fwS=3.78
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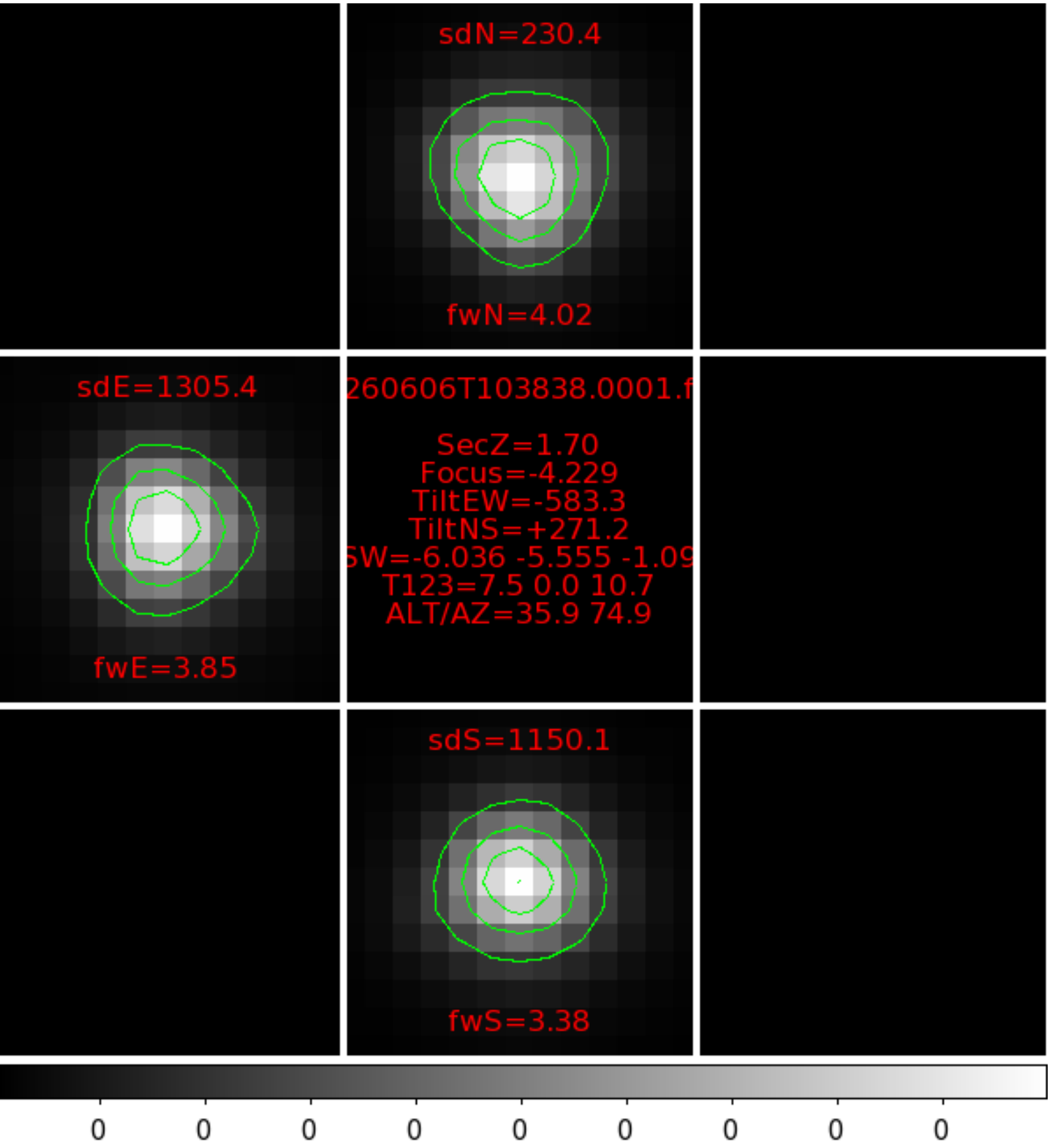
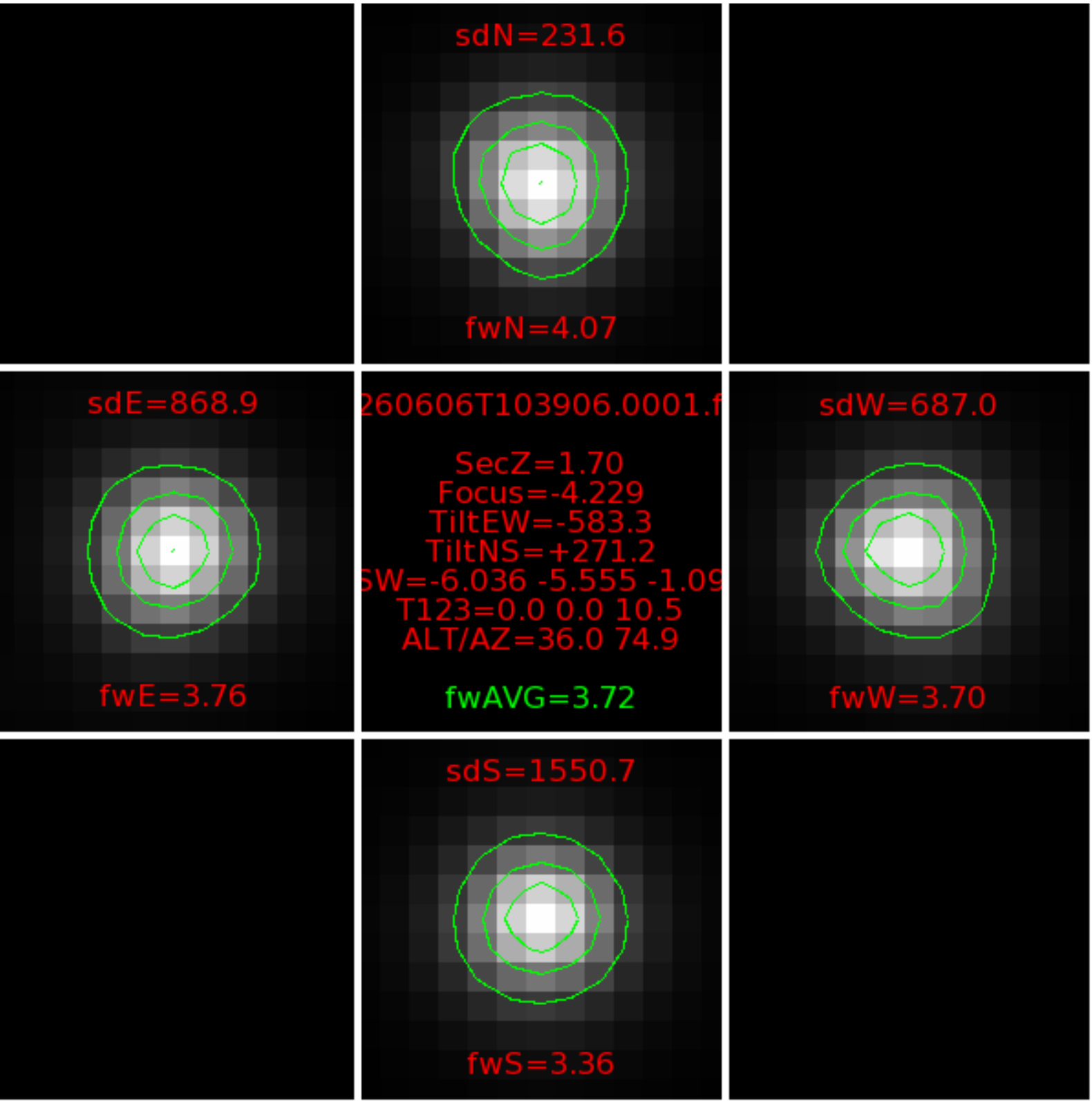

sdN=230.4
fwN=4.02
sdE=1305.4
260606T103838.0001.f
SecZ=1.70
Focus=-4.229
TiltEW=-583.3
TiltNS=+271.2
SW=-6.036 -5.555 -1.09
T123=7.5 0.0 10.7
ALT/AZ=35.9 74.9
fwE=3.85
sdS=1150.1
fwS=3.38
0 0 0 0 0 0 0 0 0


sdN=231.6
fwN=4.07
sdE=868.9
260606T103906.0001.f
SecZ=1.70
Focus=-4.229
TiltEW=-583.3
TiltNS=+271.2
SW=-6.036 -5.555 -1.09
T123=0.0 0.0 10.5
ALT/AZ=36.0 74.9
fwAVG=3.72
sdW=687.0
fwE=3.76
fwW=3.70
sdS=1550.7
fwS=3.36
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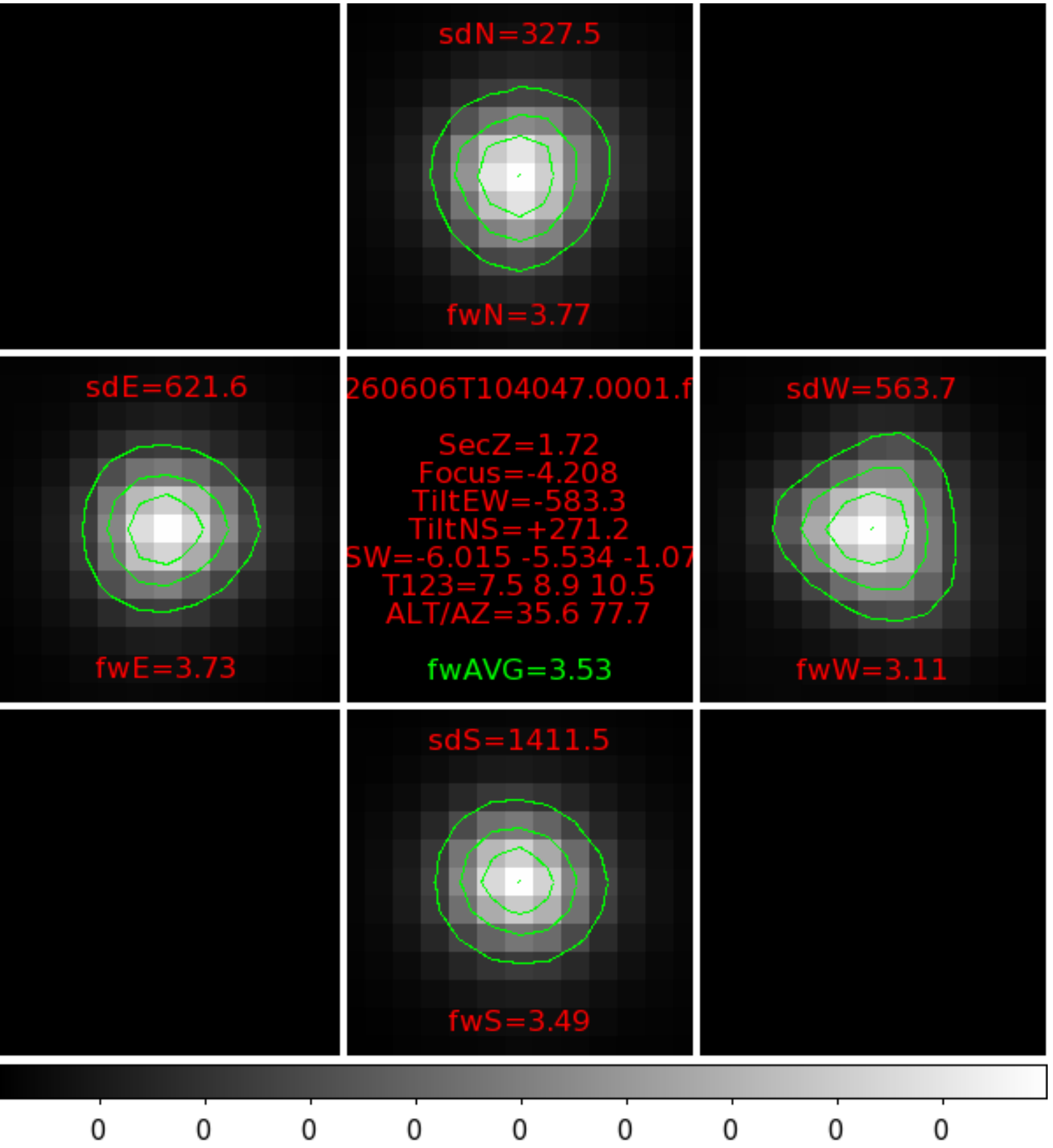
sdN=327.5
fwN=3.77
sdE=621.6
fwE=3.73
260606T104047.0001.f
SecZ=1.72
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.5 8.9 10.5
ALT/AZ=35.6 77.7
fwAVG=3.53
sdW=563.7
fwW=3.11
sdS=1411.5
fwS=3.49
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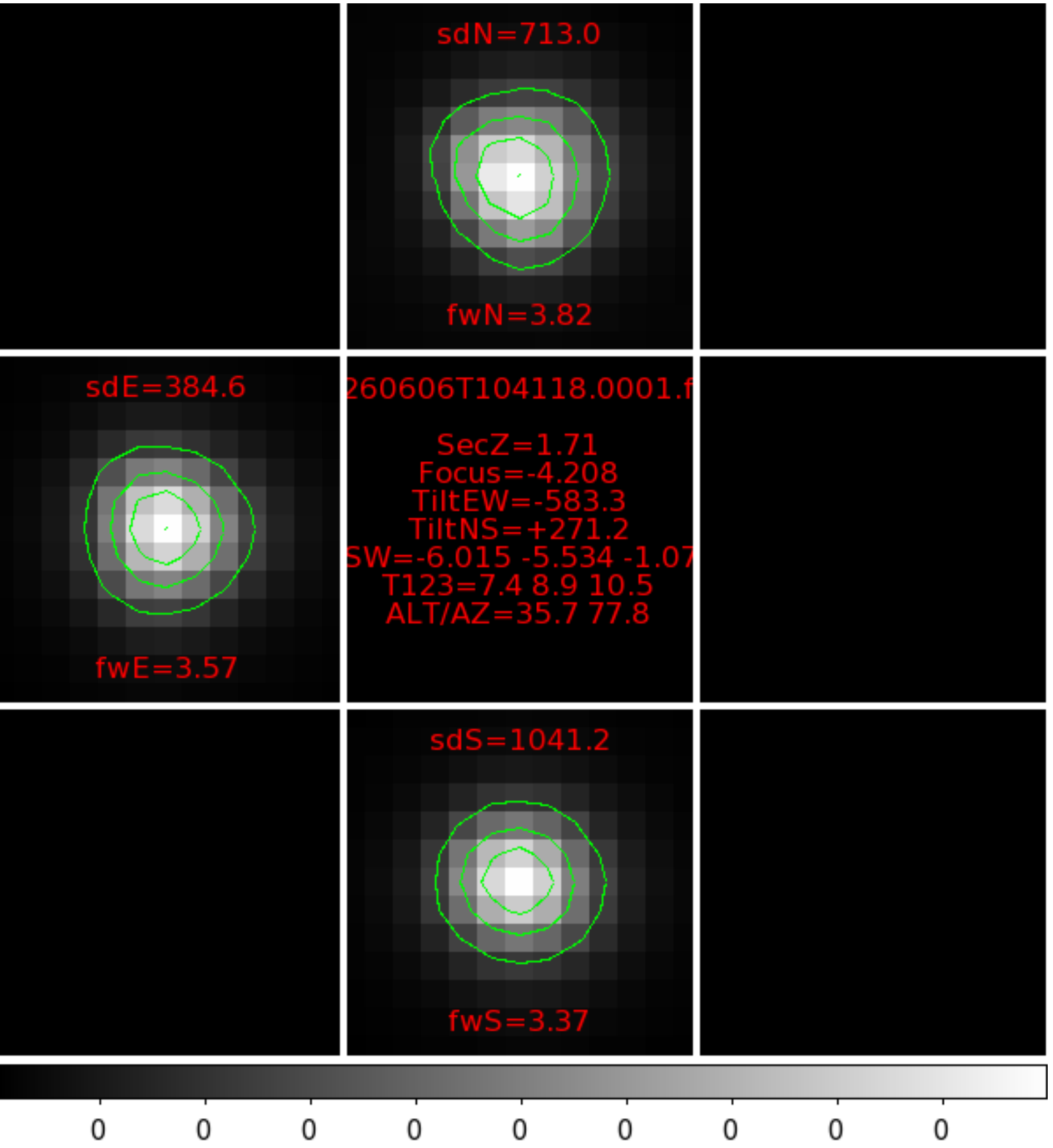
sdN=713.0
fwN=3.82
sdE=384.6
260606T104118.0001.f
SecZ=1.71
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.4 8.9 10.5
ALT/AZ=35.7 77.8
fwE=3.57
sdS=1041.2
fwS=3.37
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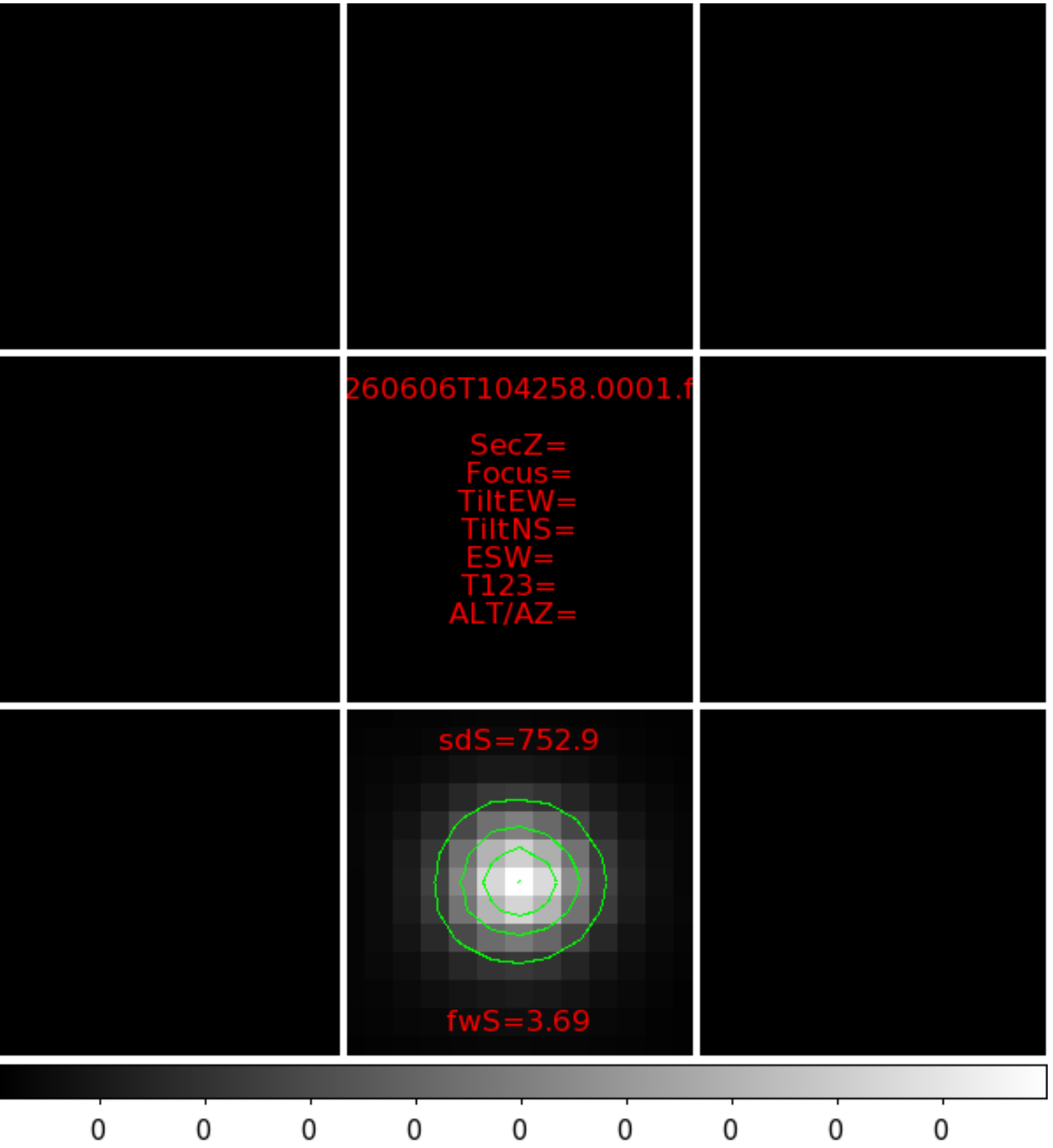
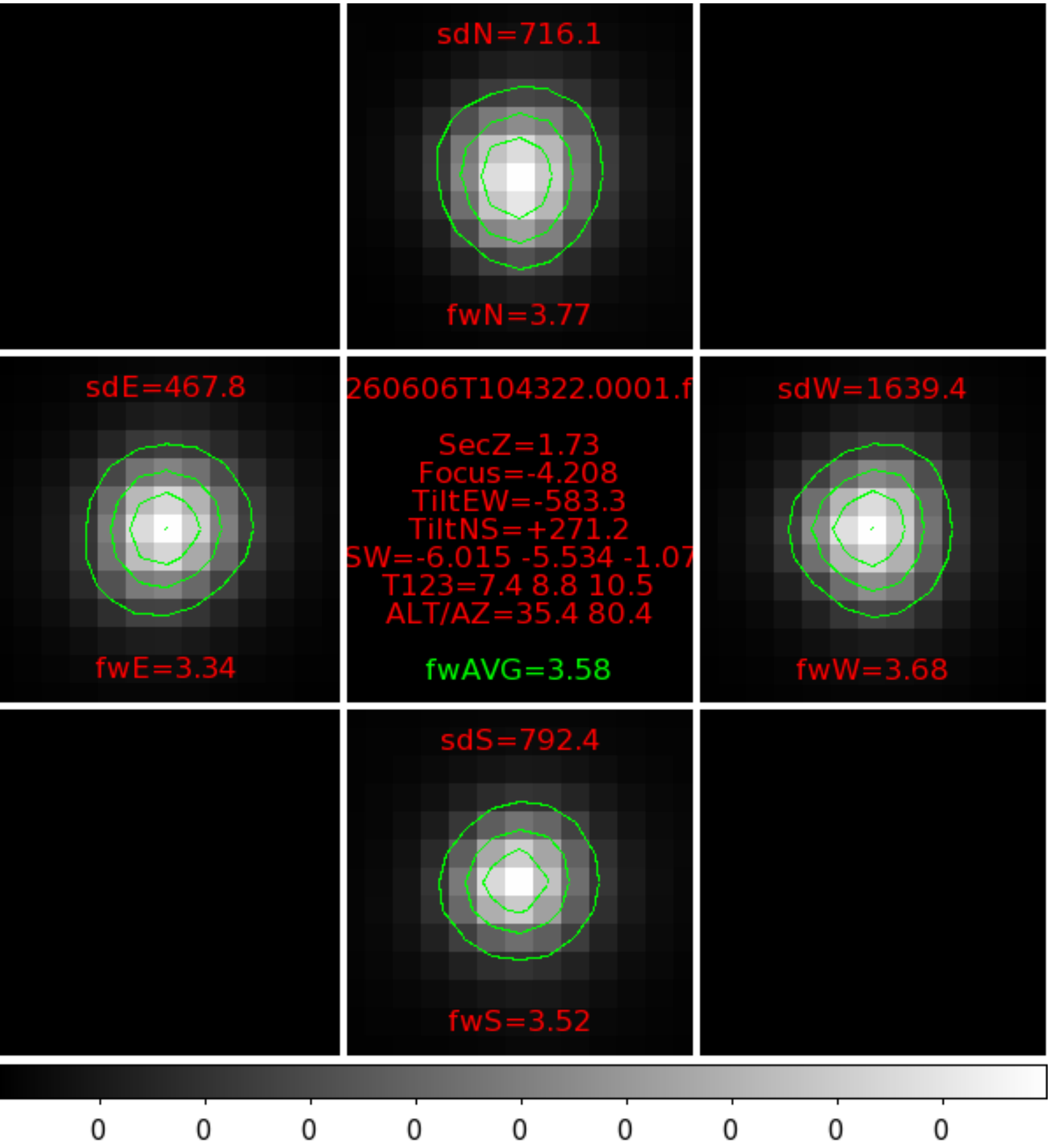
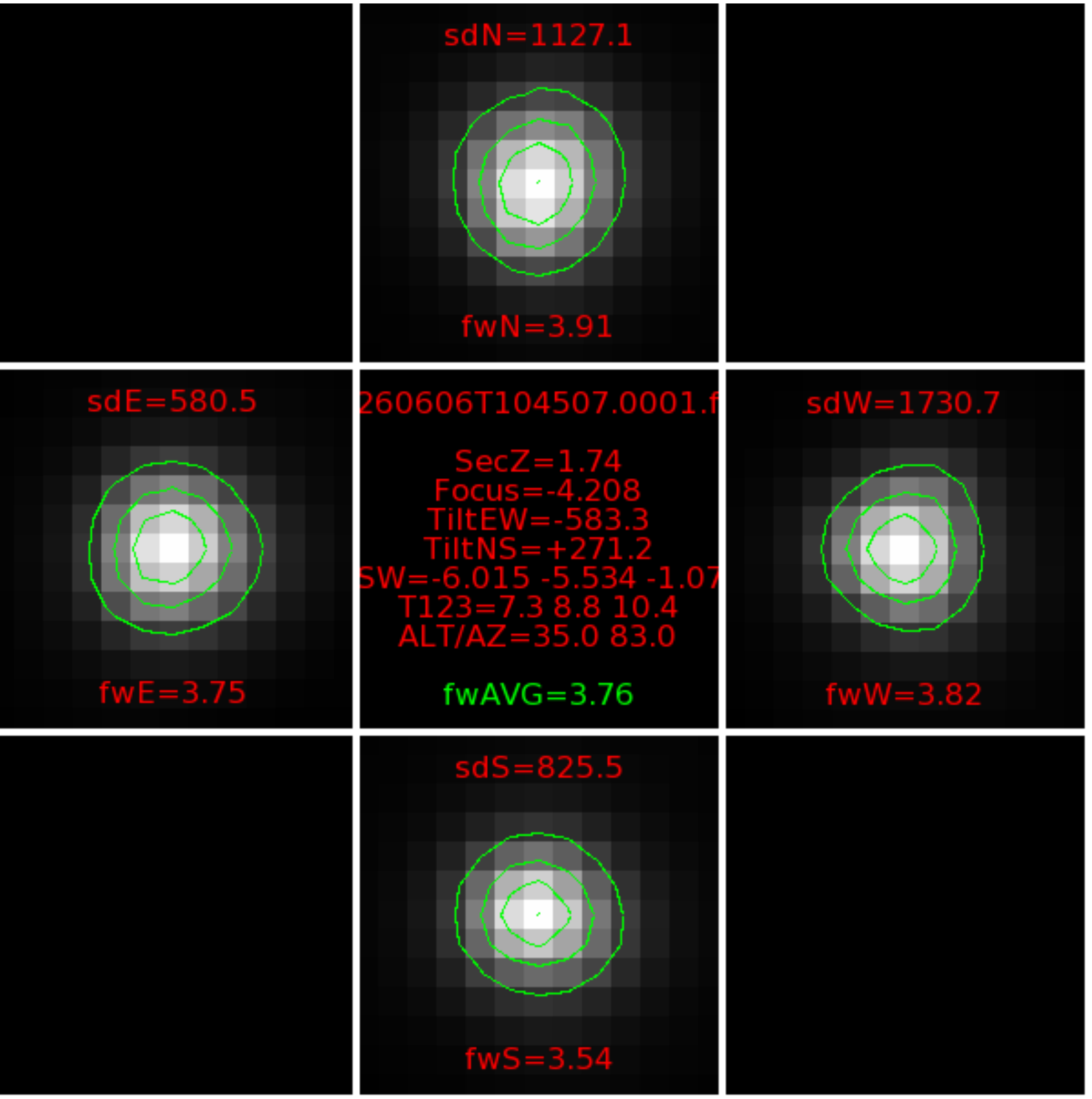

260606T104258.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=752.9
fwS=3.69
0 0 0 0 0 0 0 0 0


sdN=716.1
fwN=3.77
sdE=467.8
fwE=3.34
260606T104322.0001.f
SecZ=1.73
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.4 8.8 10.5
ALT/AZ=35.4 80.4
fwAVG=3.58
sdW=1639.4
fwW=3.68
sdS=792.4
fwS=3.52
0 0 0 0 0 0 0 0 0


sdN=1127.1
fwN=3.91
sdE=580.5
260606T104507.0001.f
SecZ=1.74
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.3 8.8 10.4
ALT/AZ=35.0 83.0
fwAVG=3.76
sdW=1730.7
fwE=3.75
fwW=3.82
sdS=825.5
fwS=3.54
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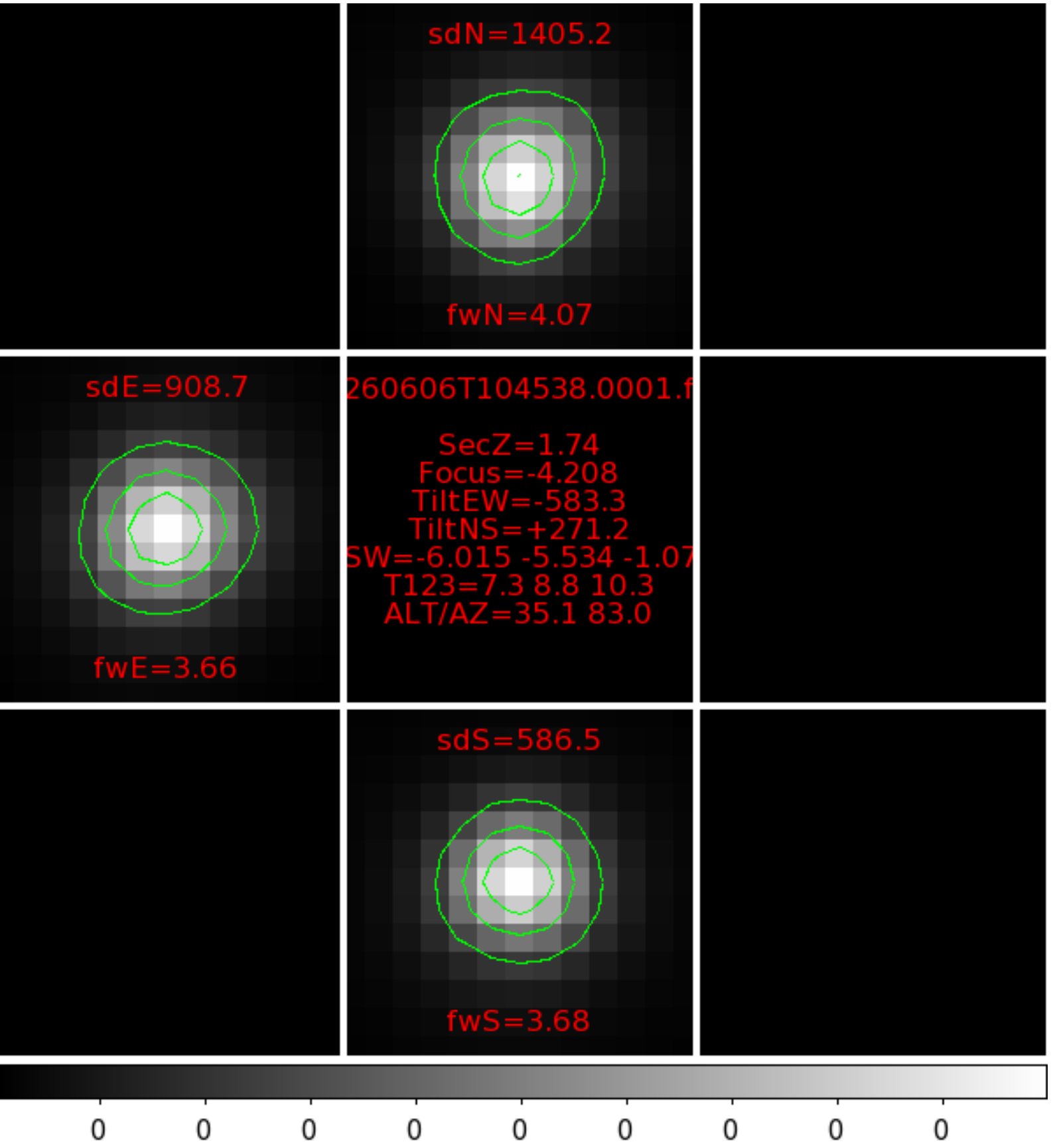
sdN=1405.2
fwN=4.07
sdE=908.7
260606T104538.0001.f
SecZ=1.74
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.3 8.8 10.3
ALT/AZ=35.1 83.0
fwE=3.66
sdS=586.5
fwS=3.68
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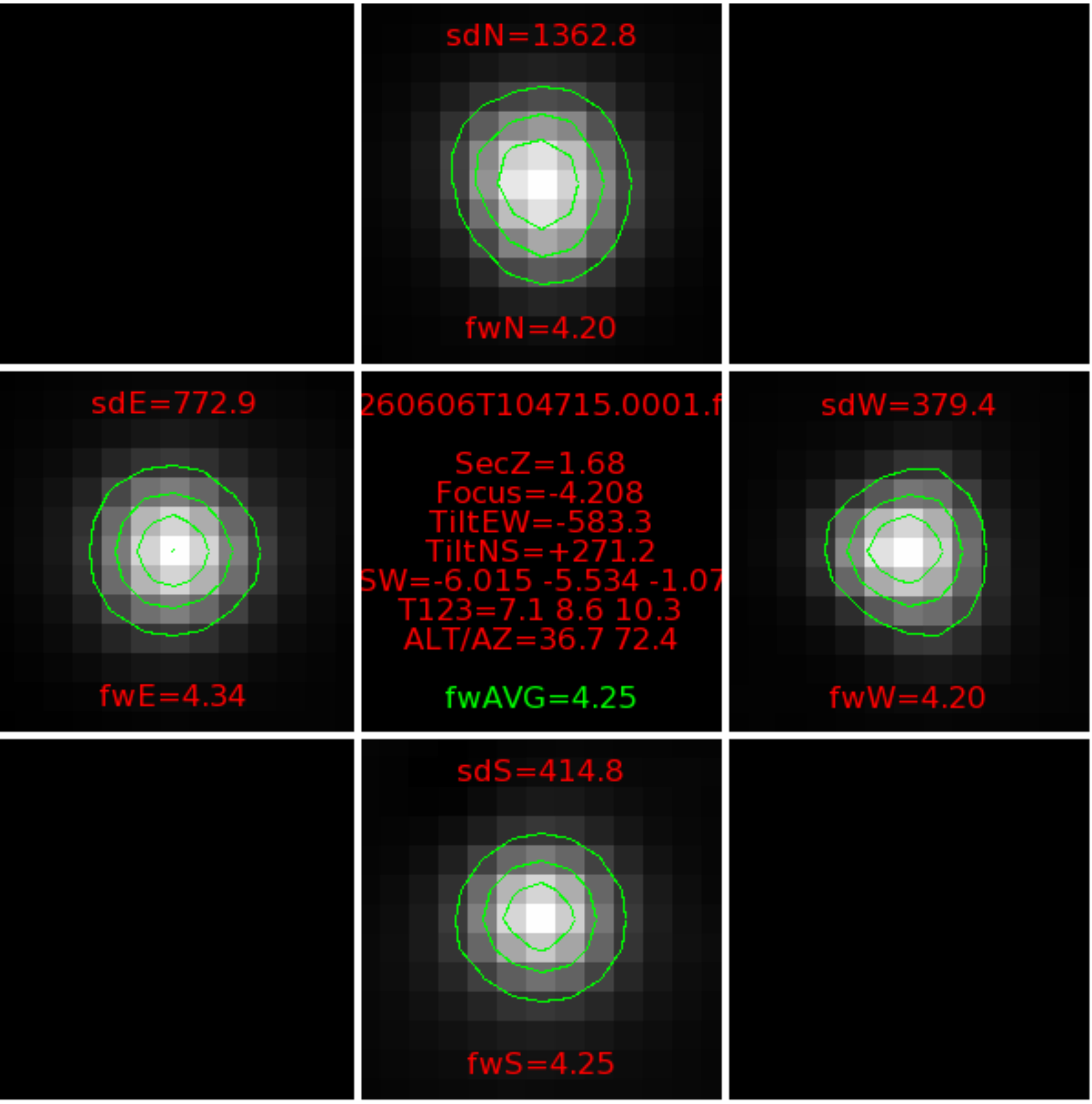
sdN=1362.8
fwN=4.20
sdE=772.9
fwE=4.34
260606T104715.0001.f
SecZ=1.68
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.1 8.6 10.3
ALT/AZ=36.7 72.4
fwAVG=4.25
sdW=379.4
fwW=4.20
sdS=414.8
fwS=4.25
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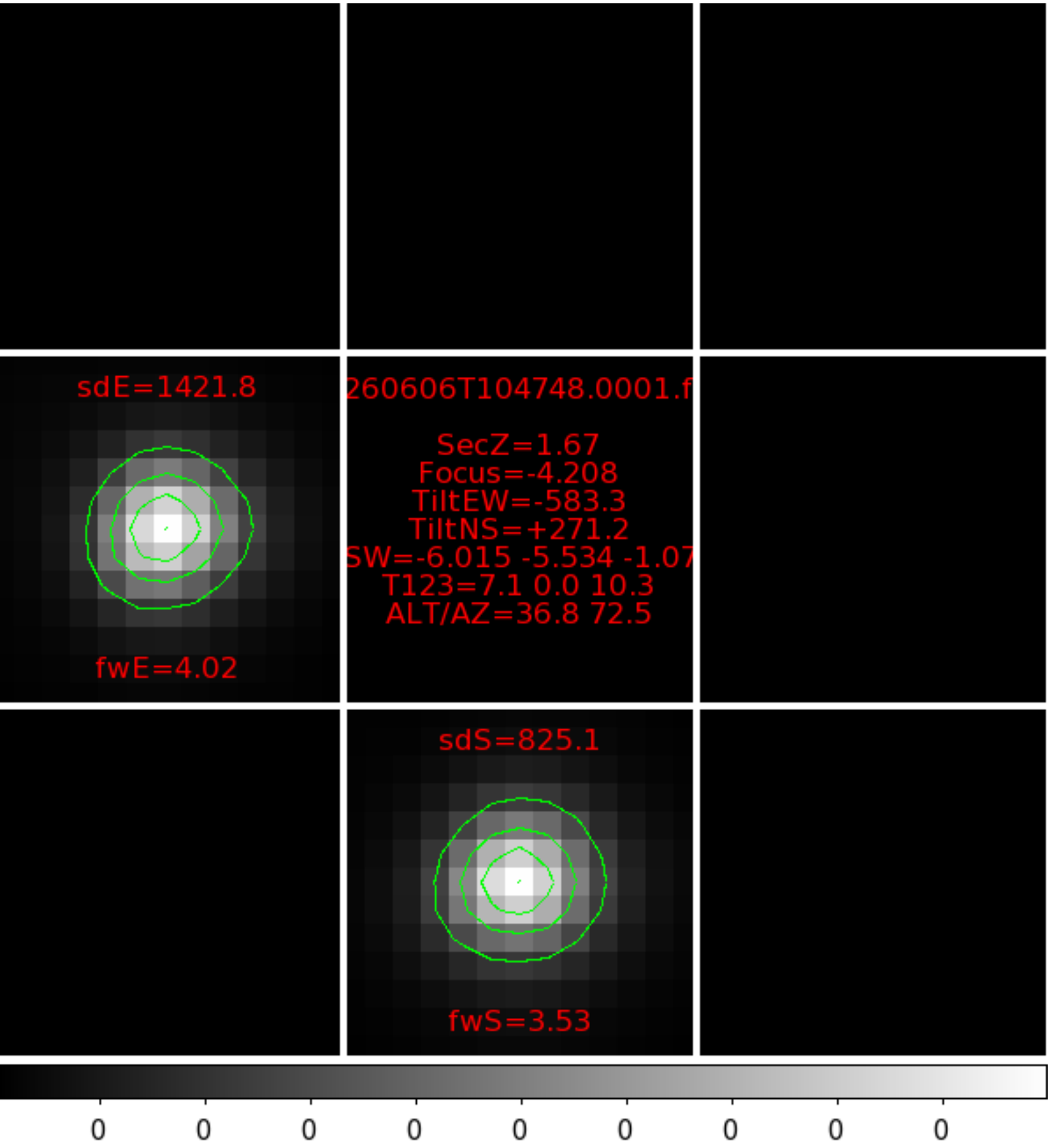
sdE=1421.8
260606T104748.0001.f
SecZ=1.67
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.1 0.0 10.3
ALT/AZ=36.8 72.5
fwE=4.02
sdS=825.1
fwS=3.53
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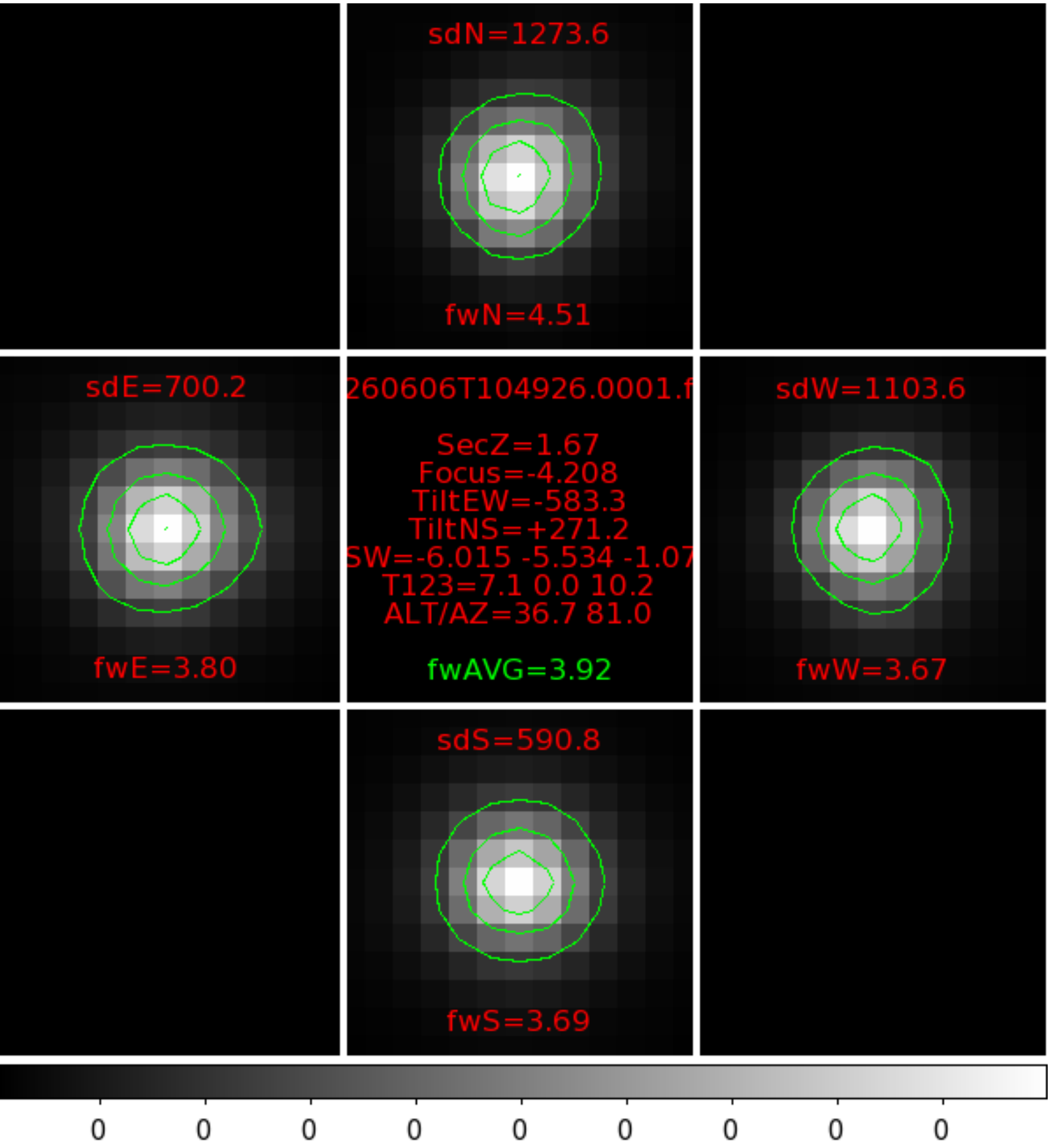
sdN=1273.6
fwN=4.51
sdE=700.2
260606T104926.0001.f
SecZ=1.67
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.1 0.0 10.2
ALT/AZ=36.7 81.0
fwAVG=3.92
sdW=1103.6
fwE=3.80
fwW=3.67
sdS=590.8
fwS=3.69
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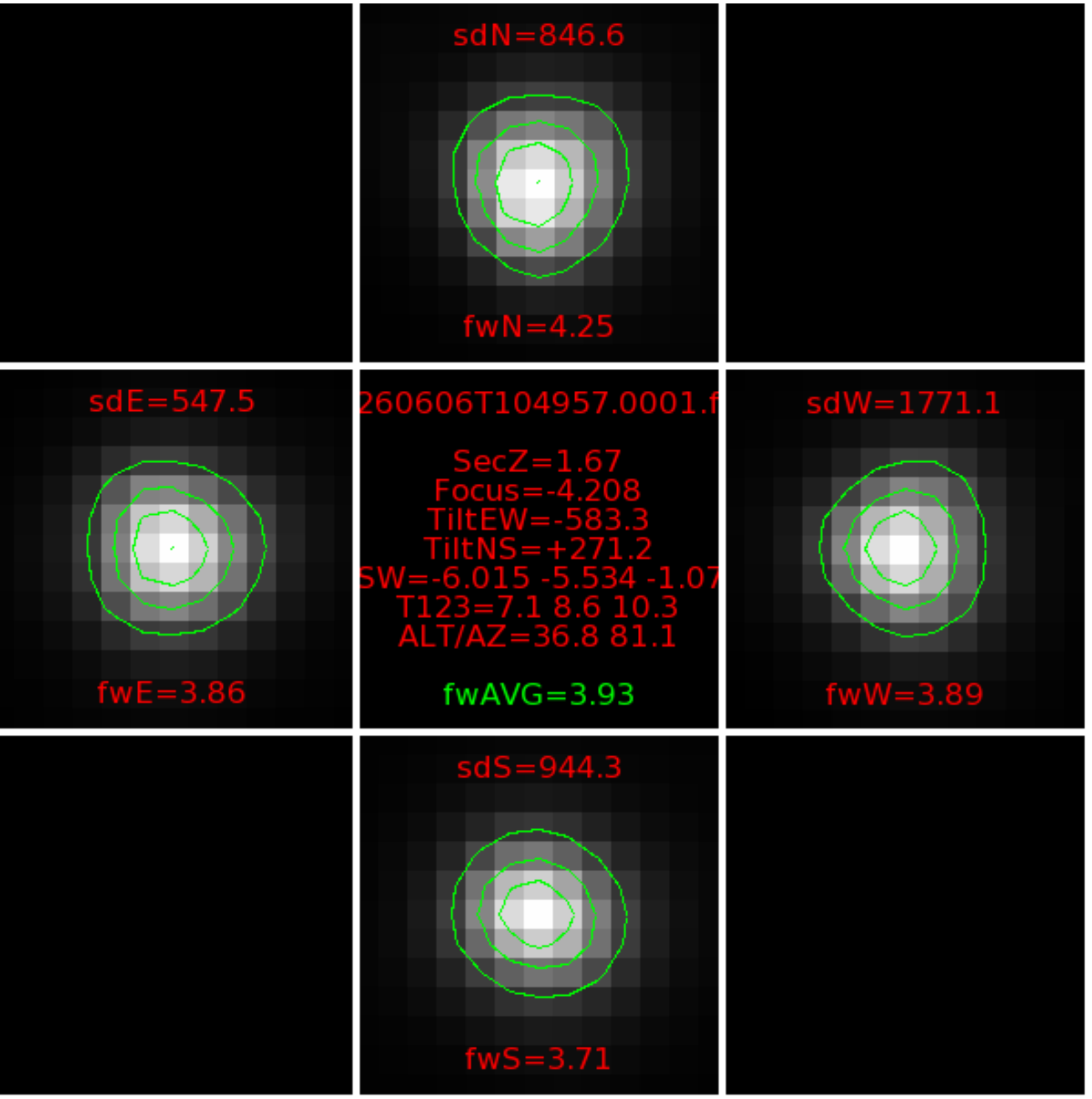
sdN=846.6
fwN=4.25
sdE=547.5
fwE=3.86
260606T104957.0001.f
SecZ=1.67
Focus=-4.208
TiltEW=-583.3
TiltNS=+271.2
SW=-6.015 -5.534 -1.07
T123=7.1 8.6 10.3
ALT/AZ=36.8 81.1
fwAVG=3.93
sdW=1771.1
fwW=3.89
sdS=944.3
fwS=3.71
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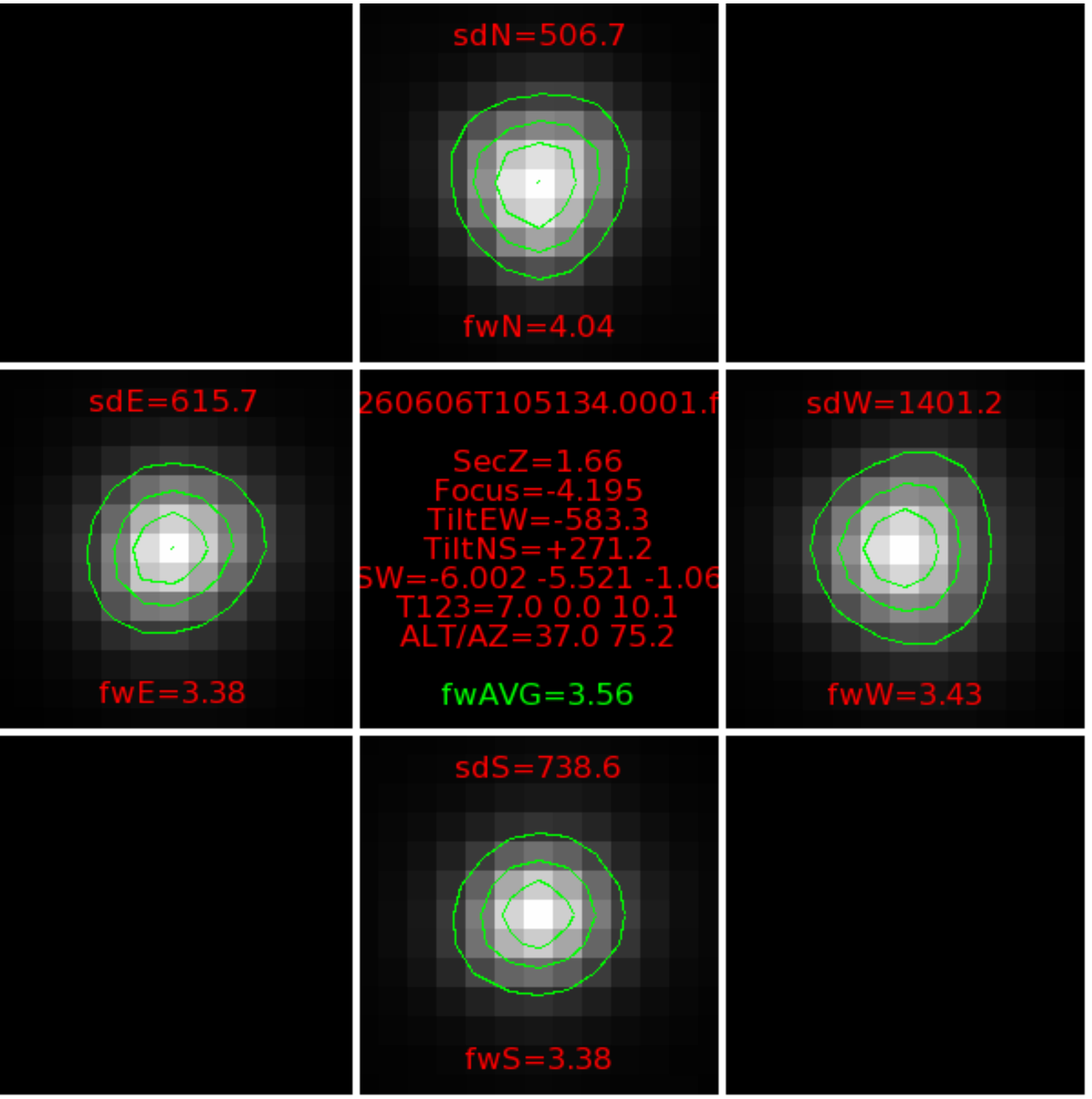
sdN=506.7
fwN=4.04
sdE=615.7
260606T105134.0001.f
SecZ=1.66
Focus=-4.195
TiltEW=-583.3
TiltNS=+271.2
SW=-6.002 -5.521 -1.06
T123=7.0 0.0 10.1
ALT/AZ=37.0 75.2
fwAVG=3.56
sdW=1401.2
fwE=3.38
fwW=3.43
sdS=738.6
fwS=3.38
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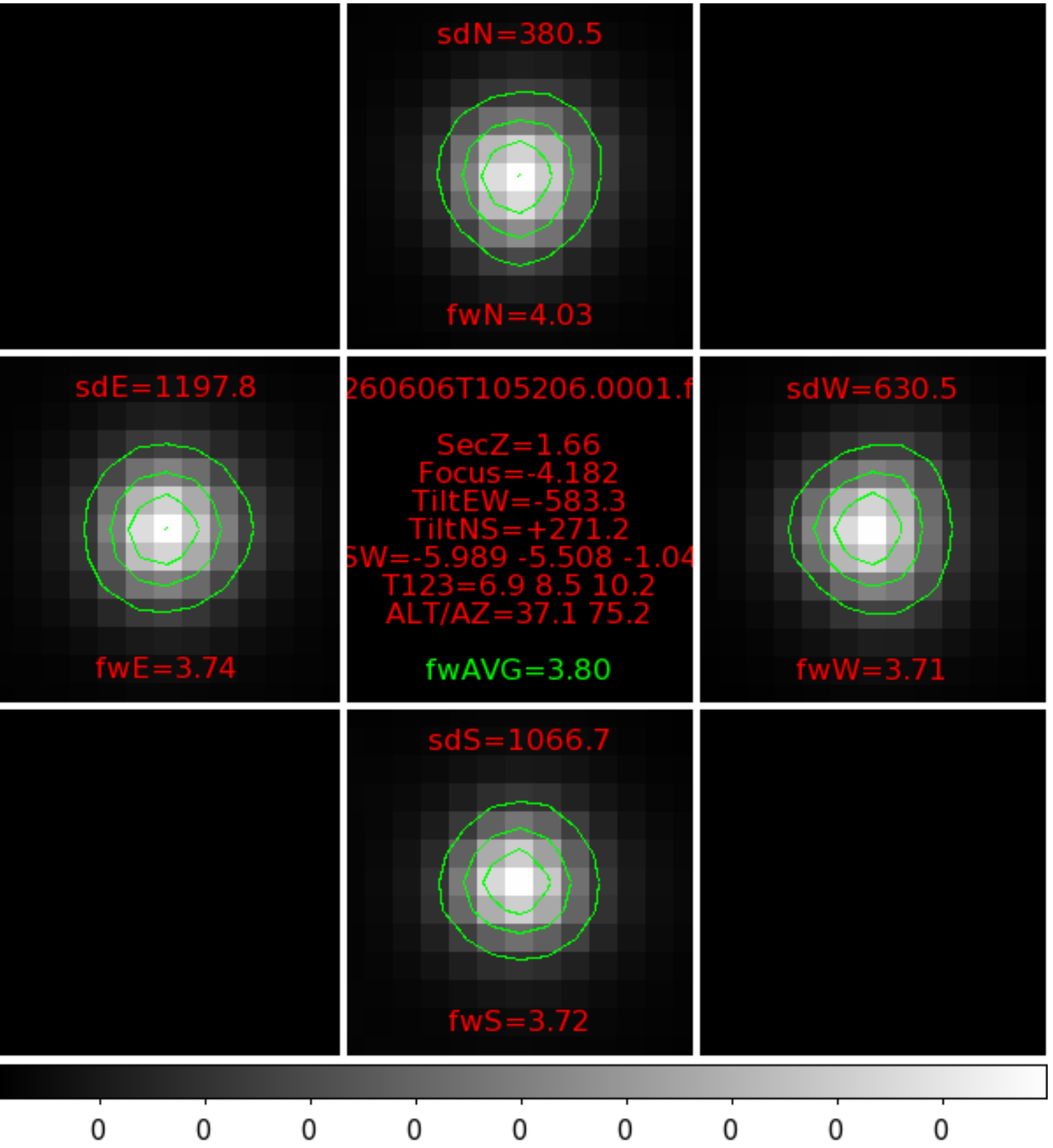
sdN=380.5
fwN=4.03
sdE=1197.8
260606T105206.0001.f
SecZ=1.66
Focus=-4.182
TiltEW=-583.3
TiltNS=+271.2
SW=-5.989 -5.508 -1.04
T123=6.9 8.5 10.2
ALT/AZ=37.1 75.2
fwAVG=3.80
sdW=630.5
fwE=3.74
fwW=3.71
sdS=1066.7
fwS=3.72
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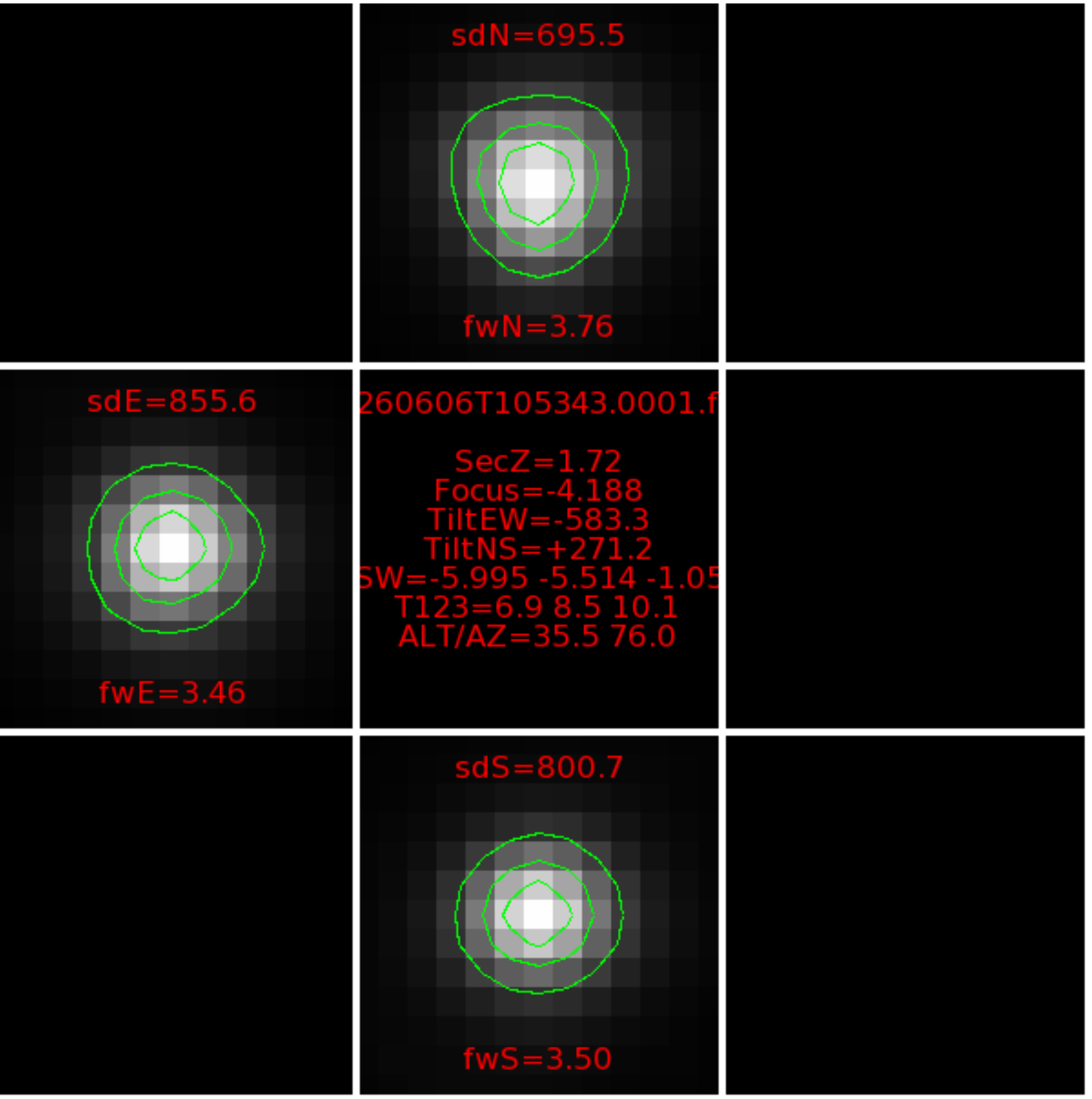
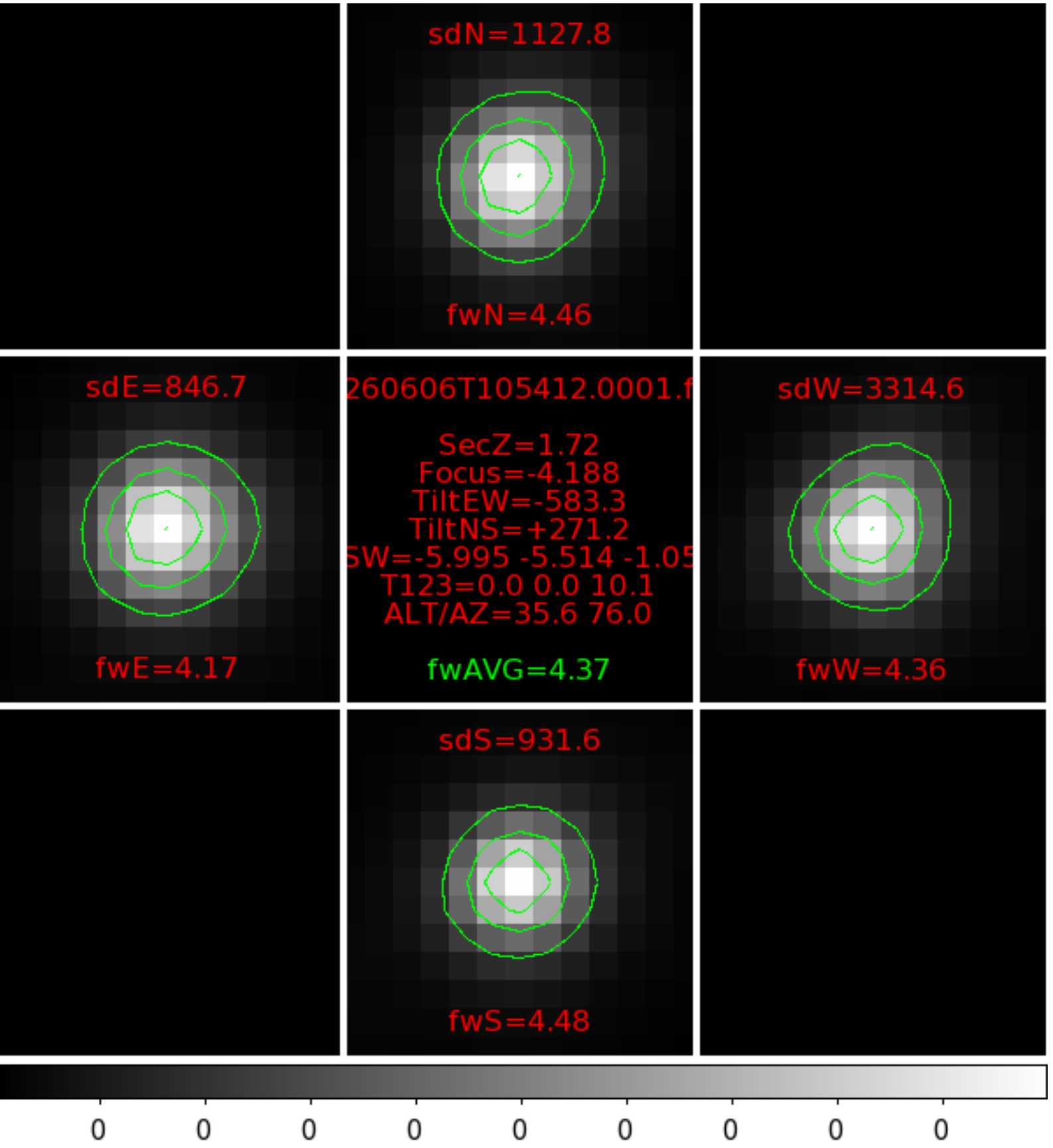

sdN=695.5
fwN=3.76
sdE=855.6
260606T105343.0001.f
SecZ=1.72
Focus=-4.188
TiltEW=-583.3
TiltNS=+271.2
SW=-5.995 -5.514 -1.05
T123=6.9 8.5 10.1
ALT/AZ=35.5 76.0
fwE=3.46
sdS=800.7
fwS=3.50
0 0 0 0 0 0 0 0 0


sdN=1127.8
fwN=4.46
sdE=846.7
260606T105412.0001.f
SecZ=1.72
Focus=-4.188
TiltEW=-583.3
TiltNS=+271.2
SW=-5.995 -5.514 -1.05
T123=0.0 0.0 10.1
ALT/AZ=35.6 76.0
fwAVG=4.37
sdW=3314.6
fwE=4.17
fwW=4.36
sdS=931.6
fwS=4.48
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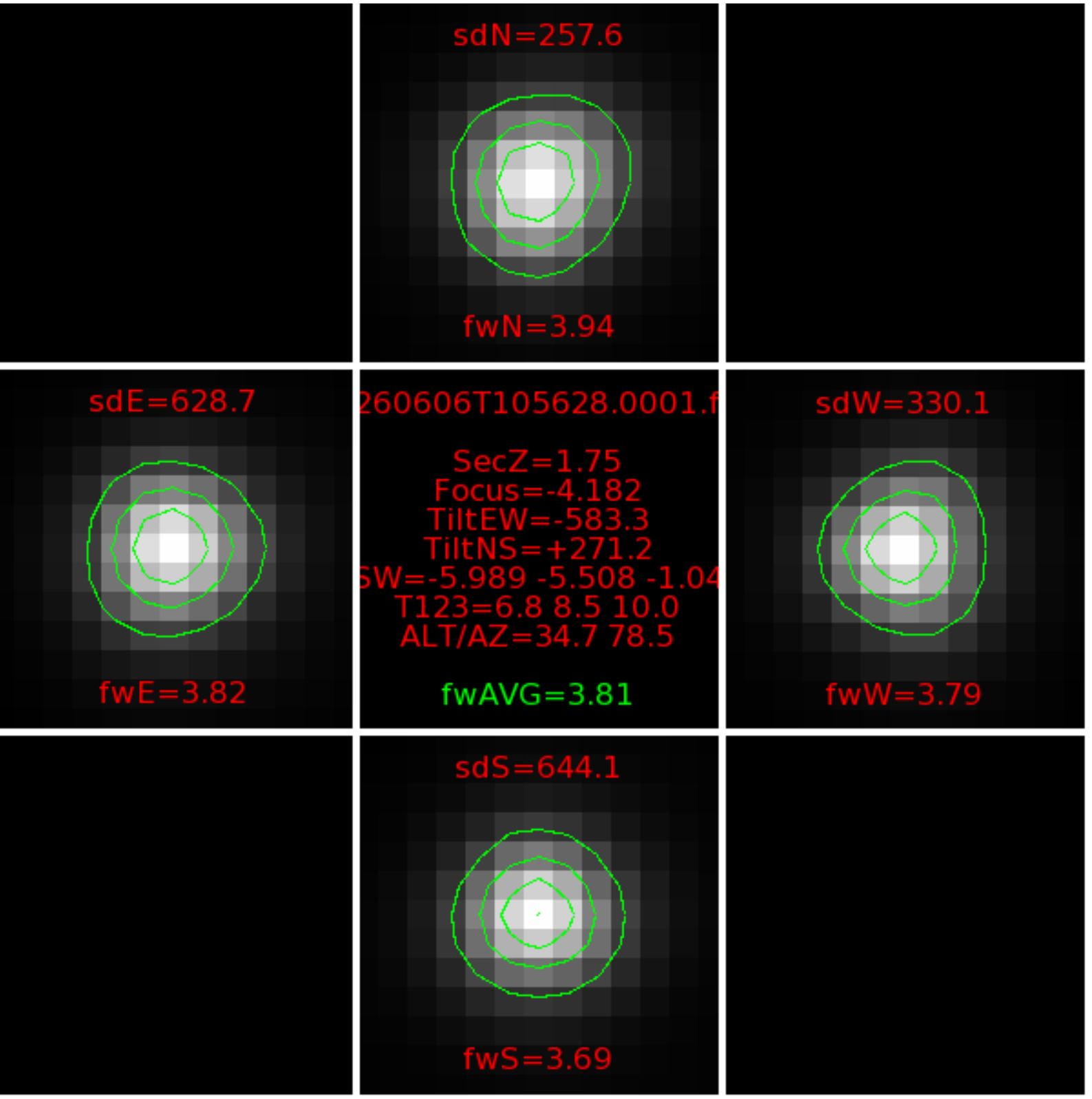
sdN=257.6
fwN=3.94
sdE=628.7
260606T105628.0001.f
SecZ=1.75
Focus=-4.182
TiltEW=-583.3
TiltNS=+271.2
SW=-5.989 -5.508 -1.04
T123=6.8 8.5 10.0
ALT/AZ=34.7 78.5
fwAVG=3.81
sdW=330.1
fwE=3.82
fwW=3.79
sdS=644.1
fwS=3.69
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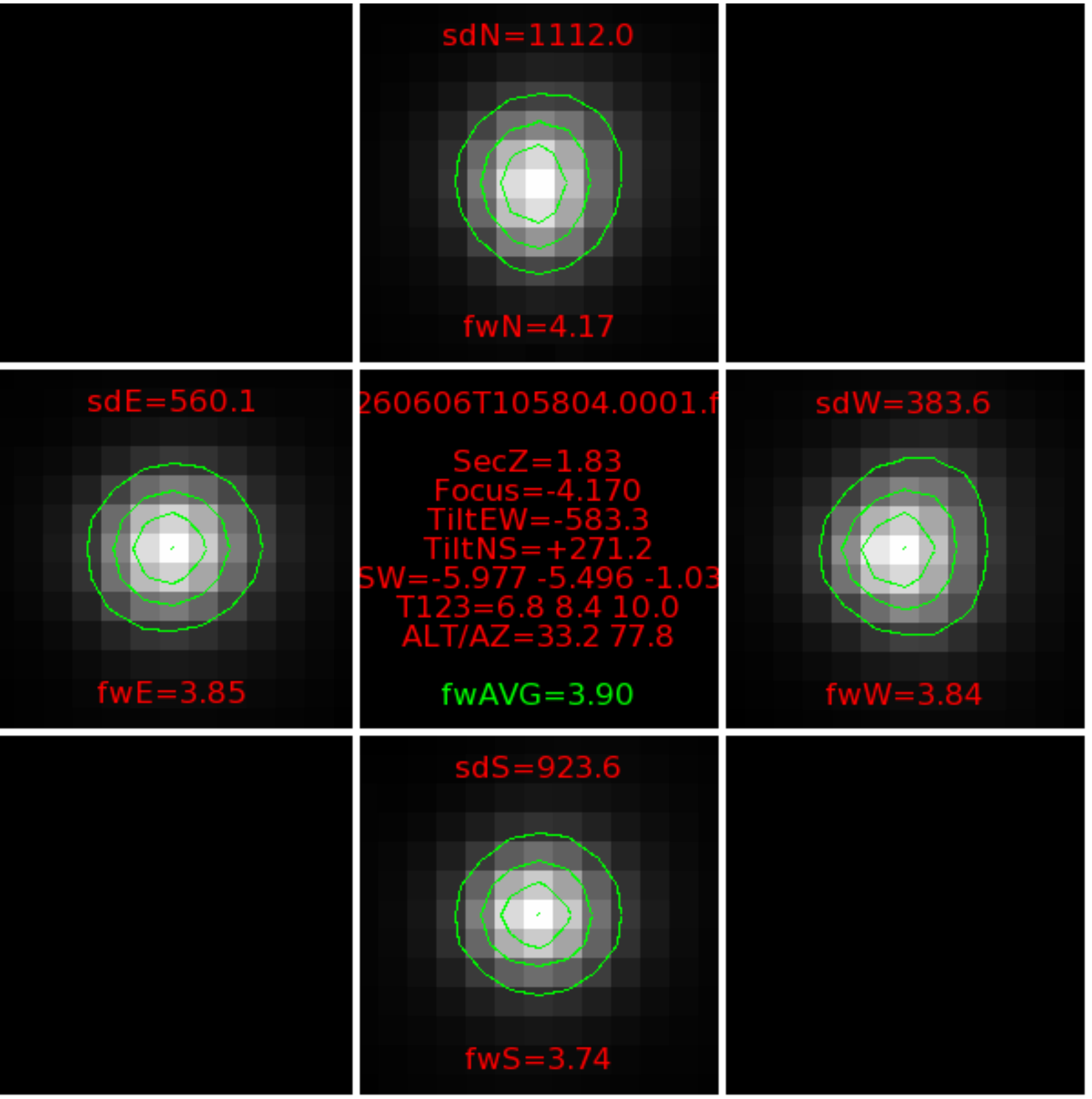
sdN=1112.0
fwN=4.17
sdE=560.1
260606T105804.0001.f
SecZ=1.83
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.8 8.4 10.0
ALT/AZ=33.2 77.8
fwAVG=3.90
sdW=383.6
fwE=3.85
fwW=3.84
sdS=923.6
fwS=3.74
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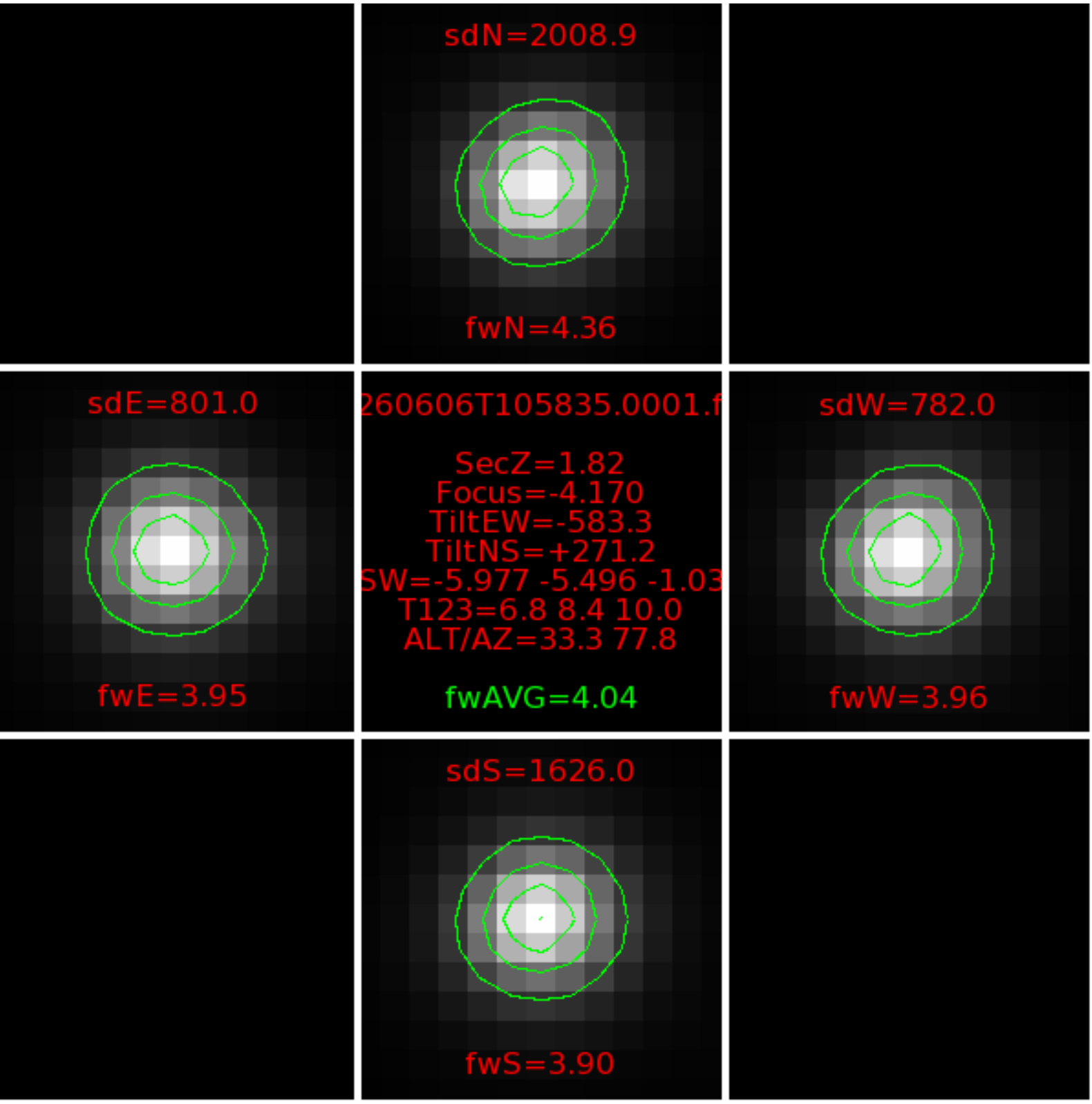
sdN=2008.9
fwN=4.36
sdE=801.0
260606T105835.0001.f
SecZ=1.82
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.8 8.4 10.0
ALT/AZ=33.3 77.8
fwAVG=4.04
sdW=782.0
fwE=3.95
fwW=3.96
sdS=1626.0
fwS=3.90
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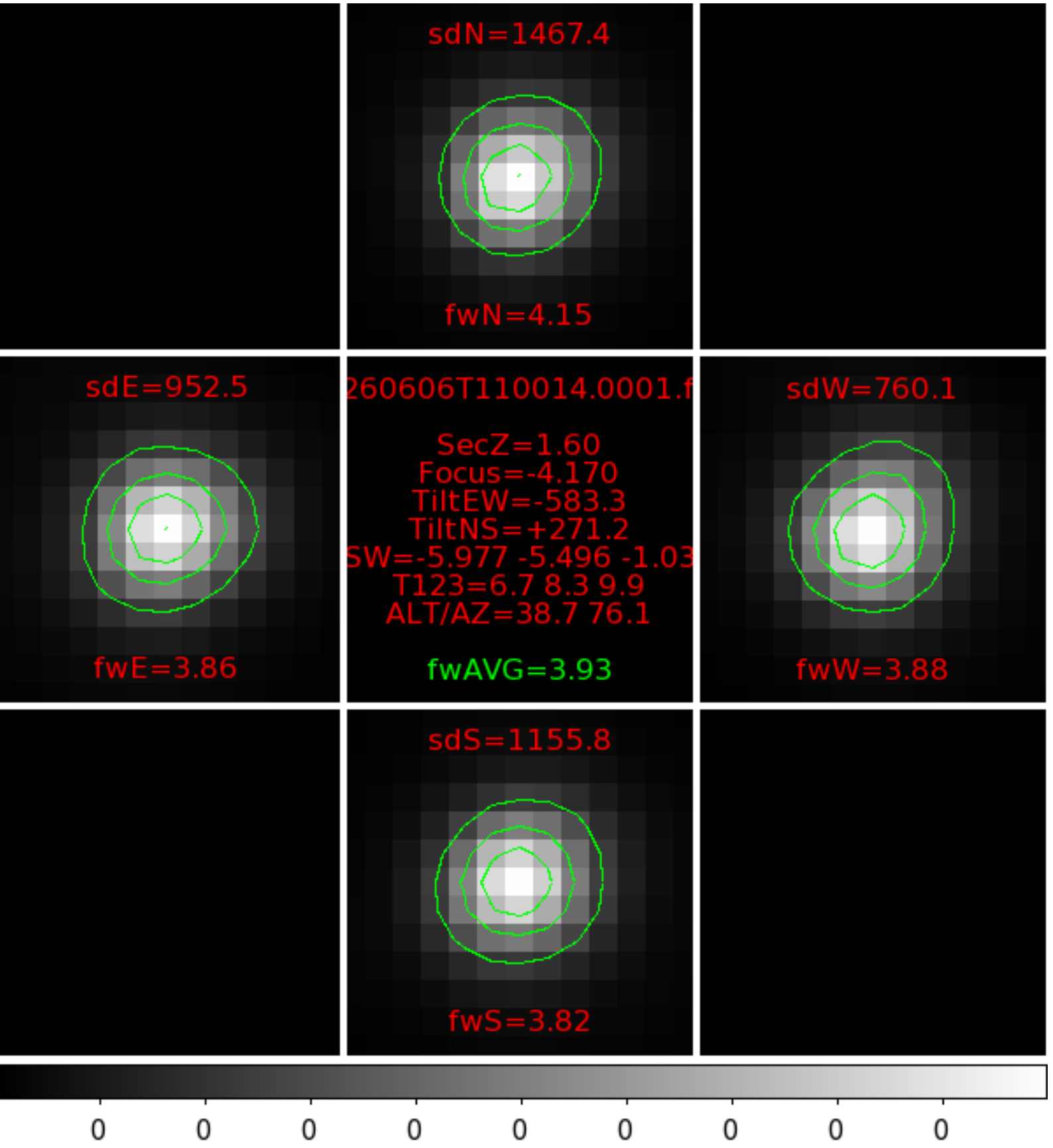
sdN=1467.4
fwN=4.15
sdE=952.5
260606T110014.0001.f
SecZ=1.60
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.7 8.3 9.9
ALT/AZ=38.7 76.1
fwAVG=3.93
sdW=760.1
fwE=3.86
fwW=3.88
sdS=1155.8
fwS=3.82
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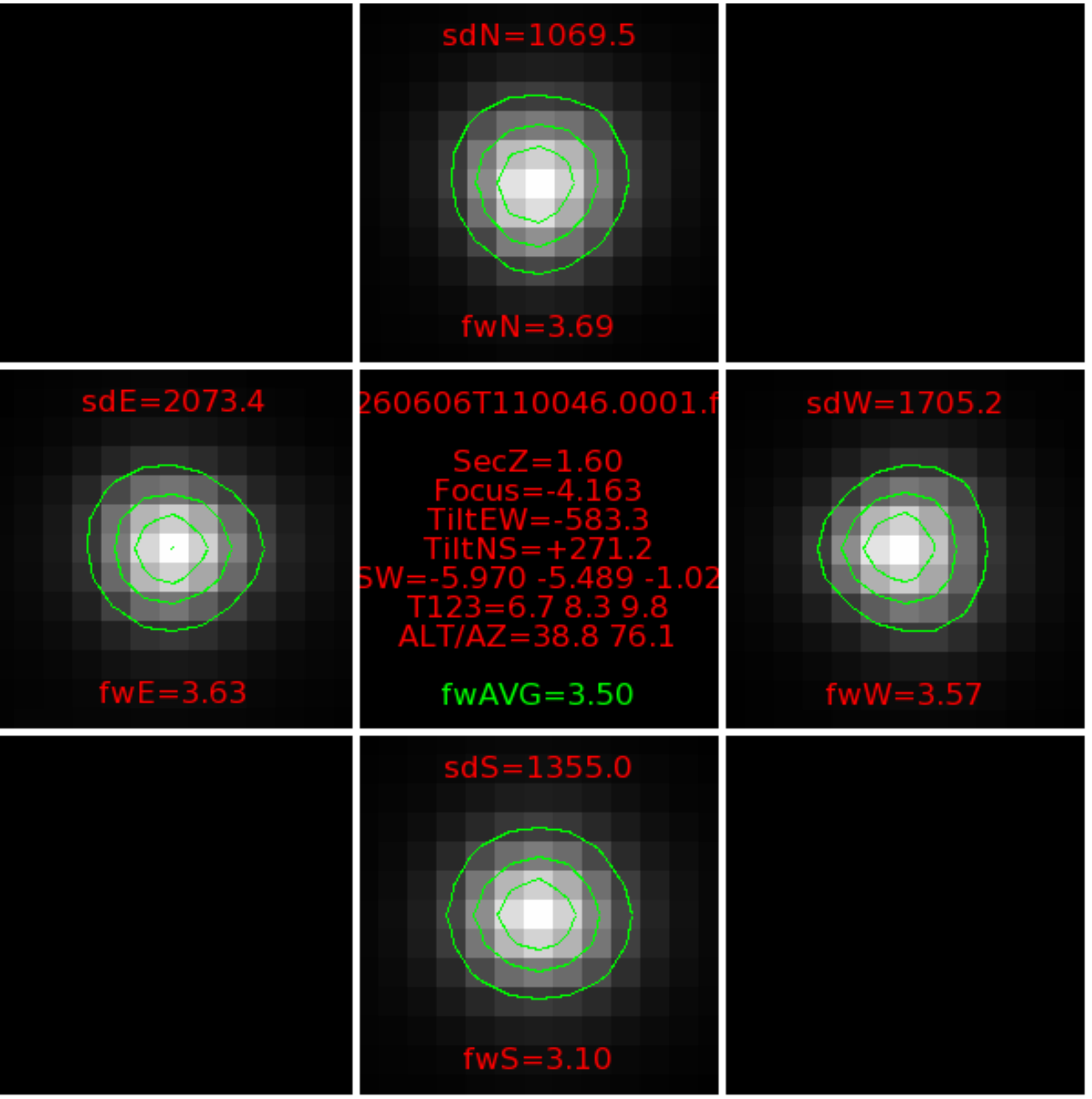
sdN=1069.5
fwN=3.69
sdE=2073.4
260606T110046.0001.f
SecZ=1.60
Focus=-4.163
TiltEW=-583.3
TiltNS=+271.2
SW=-5.970 -5.489 -1.02
T123=6.7 8.3 9.8
ALT/AZ=38.8 76.1
fwAVG=3.50
sdW=1705.2
fwE=3.63
fwW=3.57
sdS=1355.0
fwS=3.10
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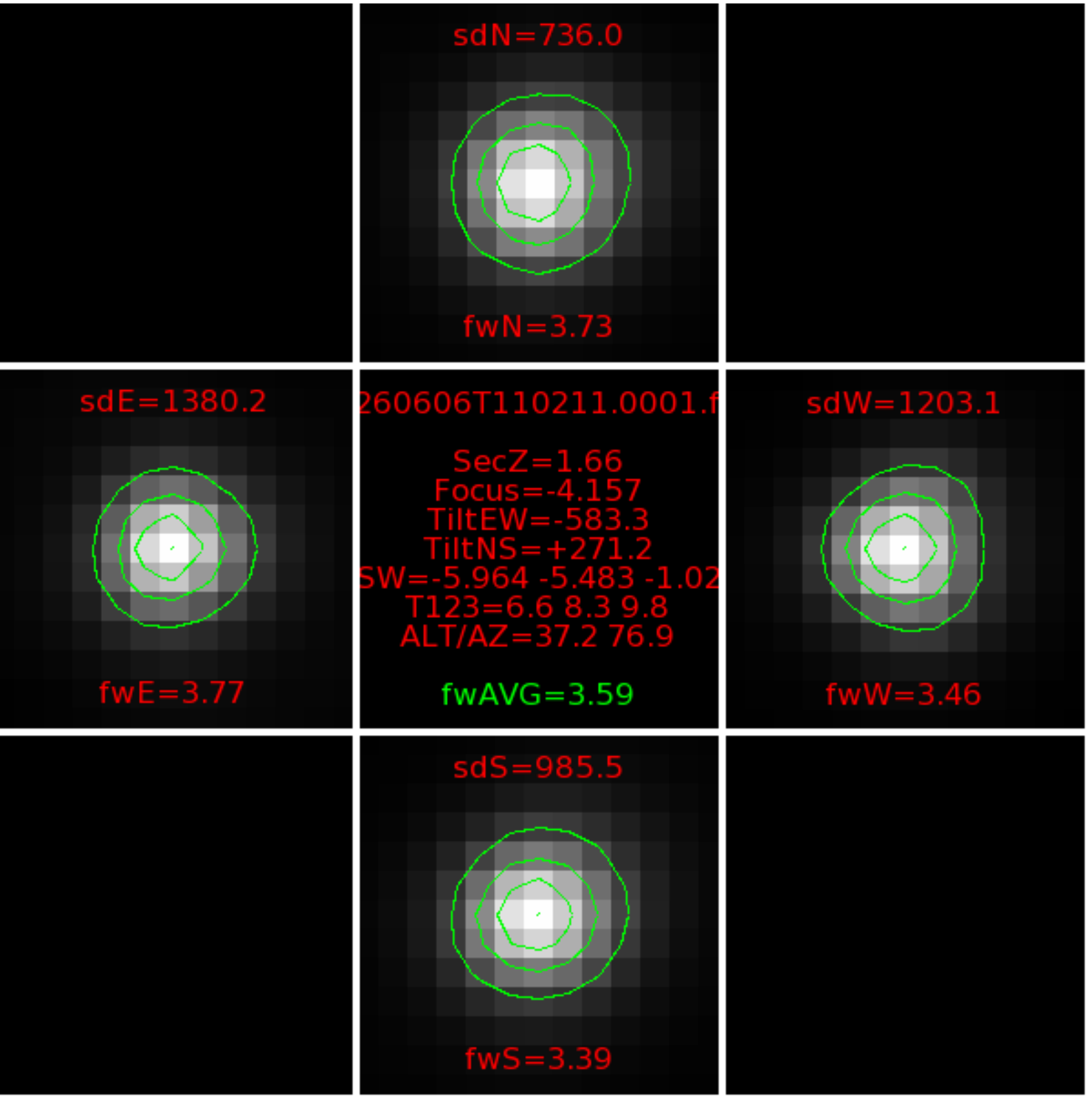
sdN=736.0
fwN=3.73
sdE=1380.2
fwE=3.77
260606T110211.0001.f
SecZ=1.66
Focus=-4.157
TiltEW=-583.3
TiltNS=+271.2
SW=-5.964 -5.483 -1.02
T123=6.6 8.3 9.8
ALT/AZ=37.2 76.9
fwAVG=3.59
sdW=1203.1
fwW=3.46
sdS=985.5
fwS=3.39
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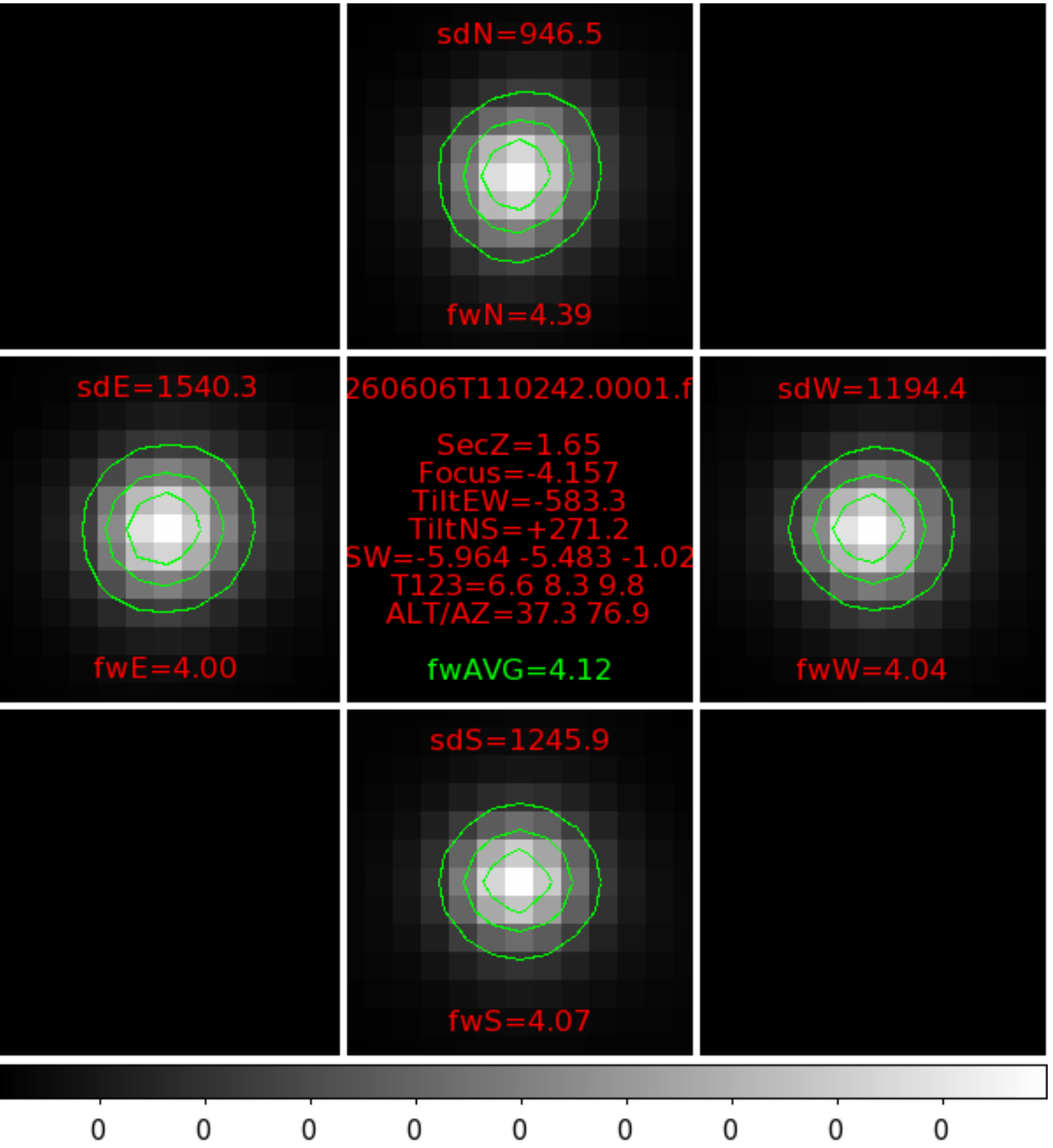
sdN=946.5
fwN=4.39
sdE=1540.3
fwE=4.00
260606T110242.0001.f
SecZ=1.65
Focus=-4.157
TiltEW=-583.3
TiltNS=+271.2
SW=-5.964 -5.483 -1.02
T123=6.6 8.3 9.8
ALT/AZ=37.3 76.9
fwAVG=4.12
sdW=1194.4
fwW=4.04
sdS=1245.9
fwS=4.07
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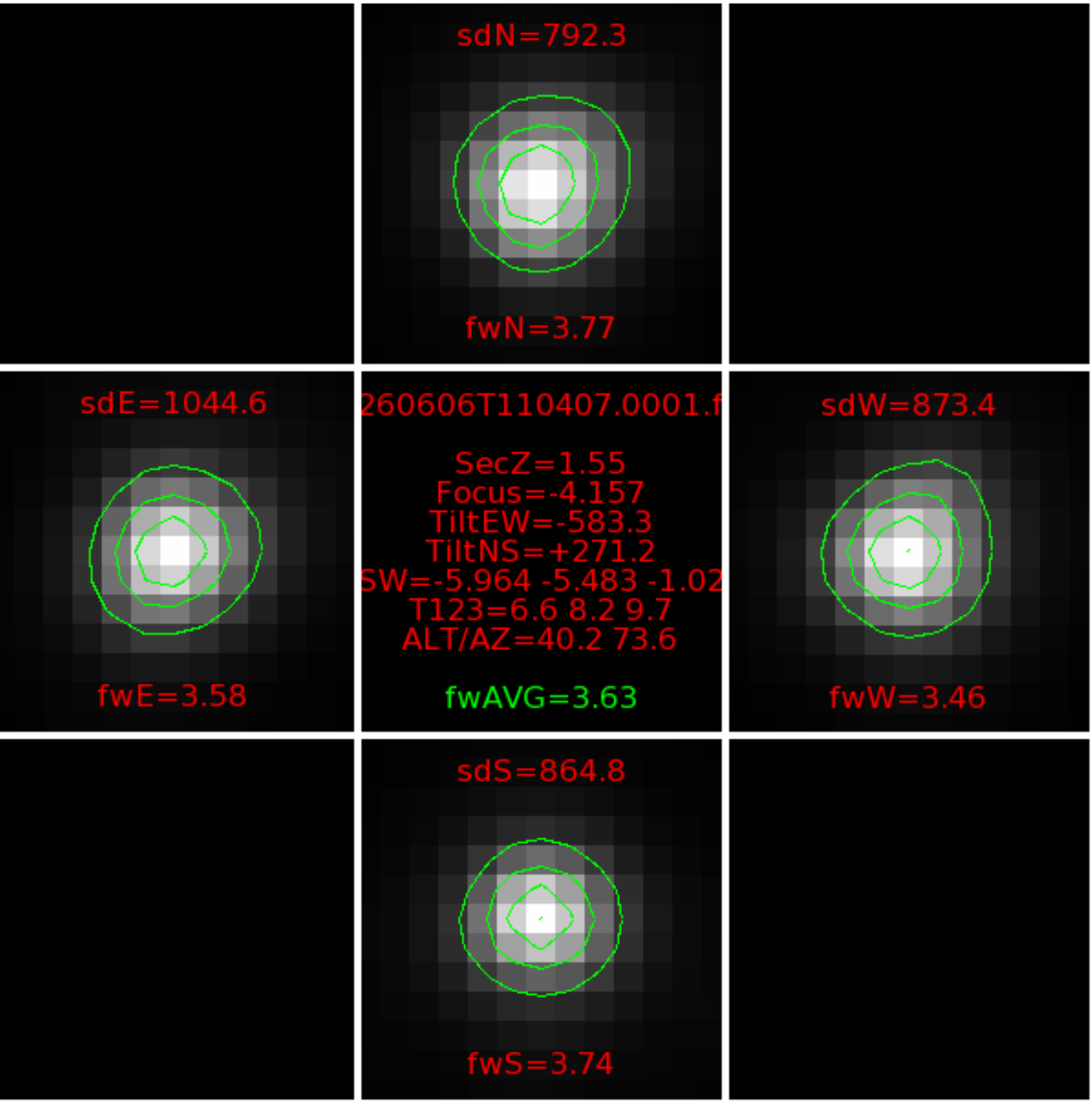
sdN=792.3
fwN=3.77
sdE=1044.6
fwE=3.58
260606T110407.0001.f
SecZ=1.55
Focus=-4.157
TiltEW=-583.3
TiltNS=+271.2
SW=-5.964 -5.483 -1.02
T123=6.6 8.2 9.7
ALT/AZ=40.2 73.6
fwAVG=3.63
sdW=873.4
fwW=3.46
sdS=864.8
fwS=3.74
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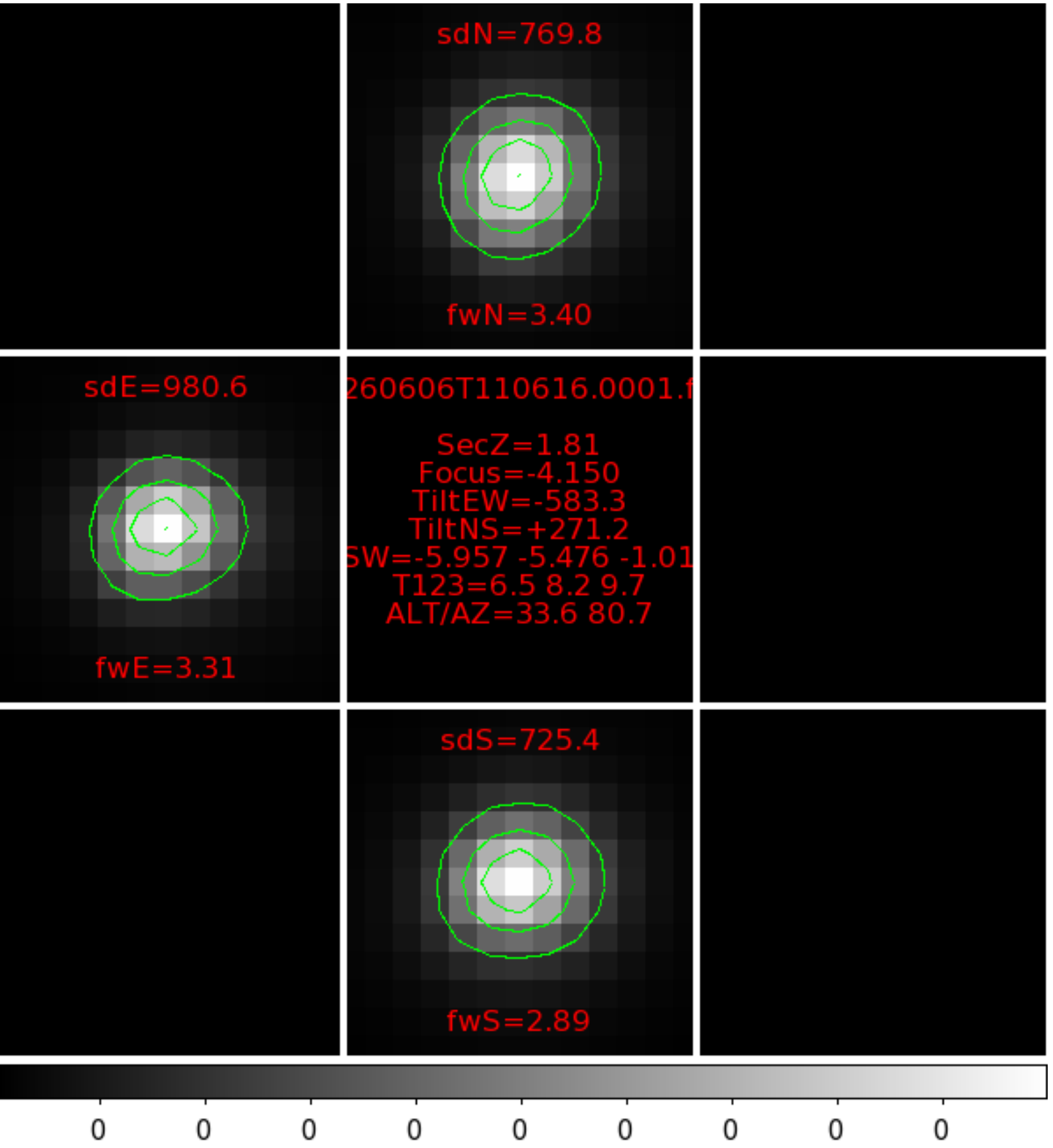
sdN=769.8
fwN=3.40
sdE=980.6
260606T110616.0001.f
SecZ=1.81
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 8.2 9.7
ALT/AZ=33.6 80.7
fwE=3.31
sdS=725.4
fwS=2.89
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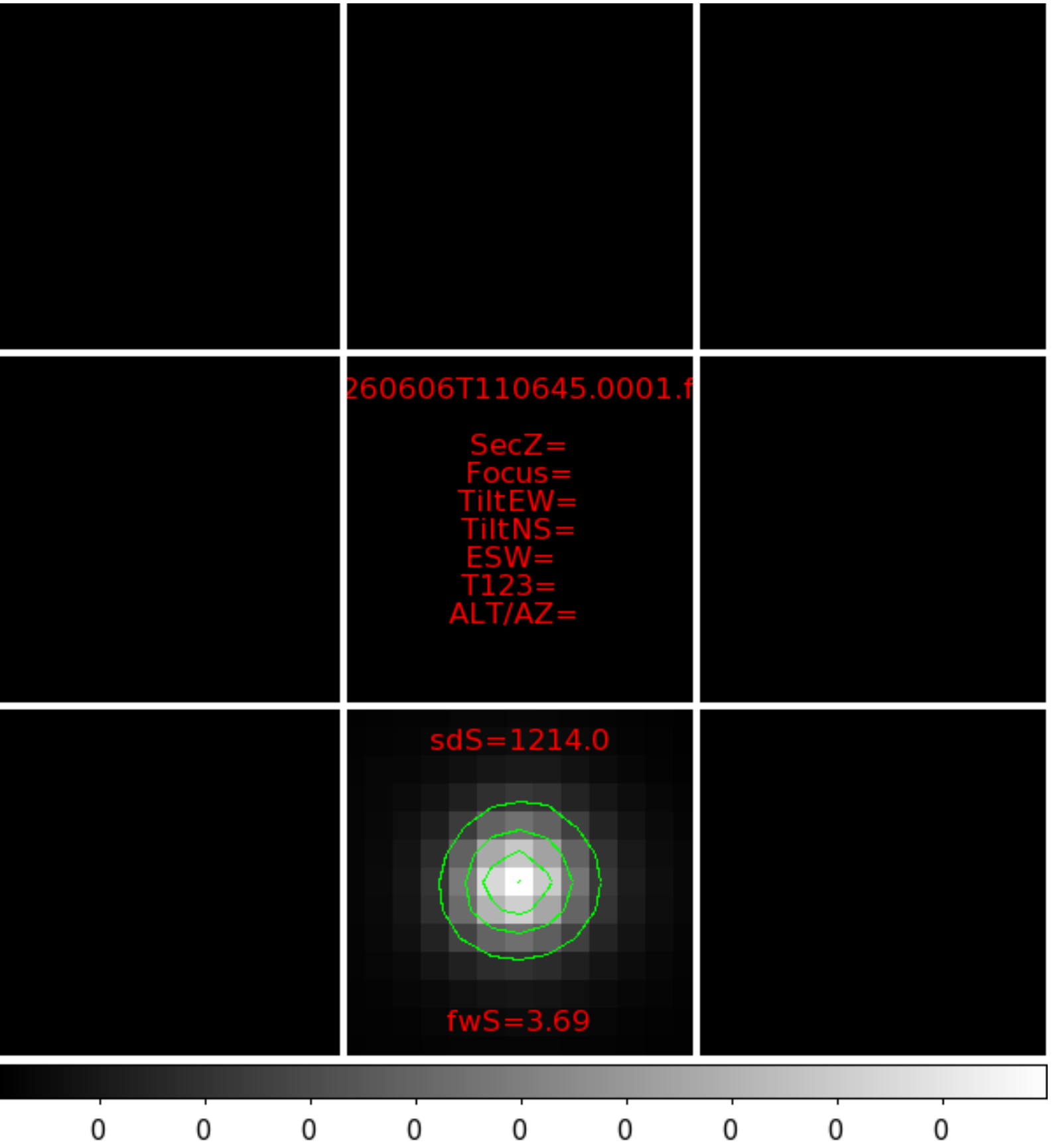
260606T110645.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
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T123=
ALT/AZ=
sdS=1214.0
fwS=3.69
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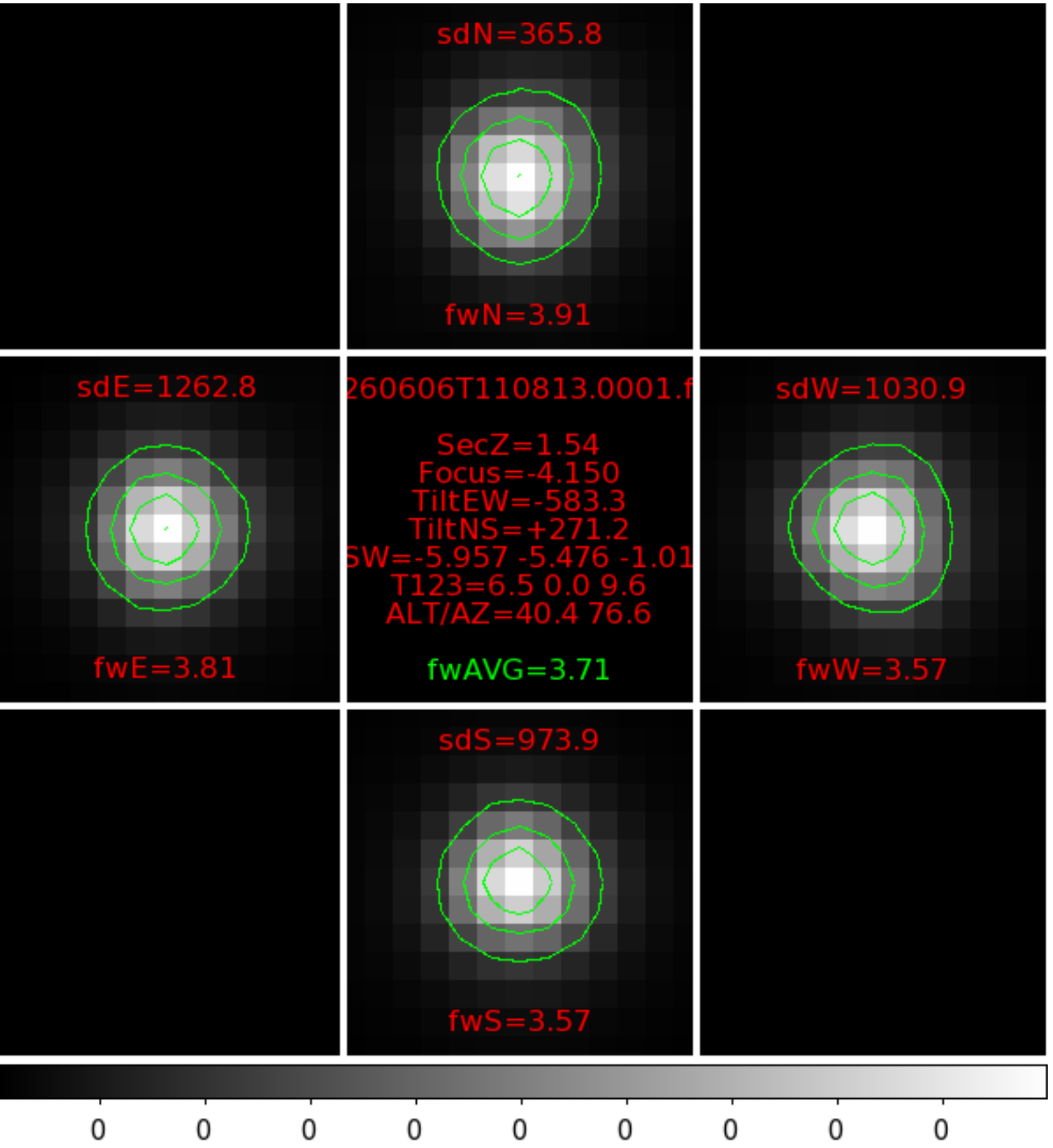
sdN=365.8
fwN=3.91
sdE=1262.8
fwE=3.81
260606T110813.0001.f
SecZ=1.54
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 0.0 9.6
ALT/AZ=40.4 76.6
fwAVG=3.71
sdW=1030.9
fwW=3.57
sdS=973.9
fwS=3.57
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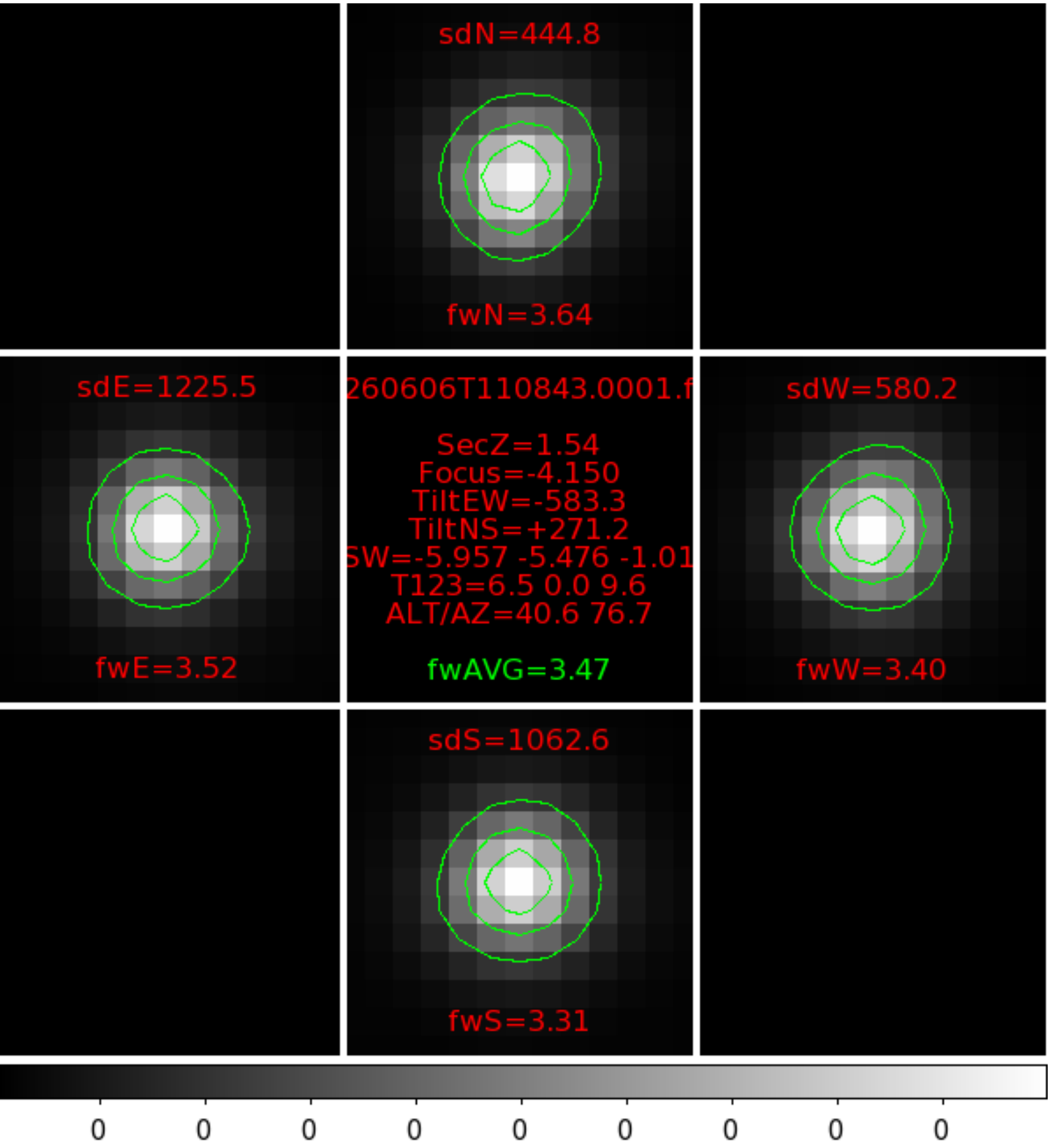
sdN=444.8
fwN=3.64
sdE=1225.5
260606T110843.0001.f
SecZ=1.54
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 0.0 9.6
ALT/AZ=40.6 76.7
fwAVG=3.47
sdW=580.2
fwE=3.52
fwW=3.40
sdS=1062.6
fwS=3.31
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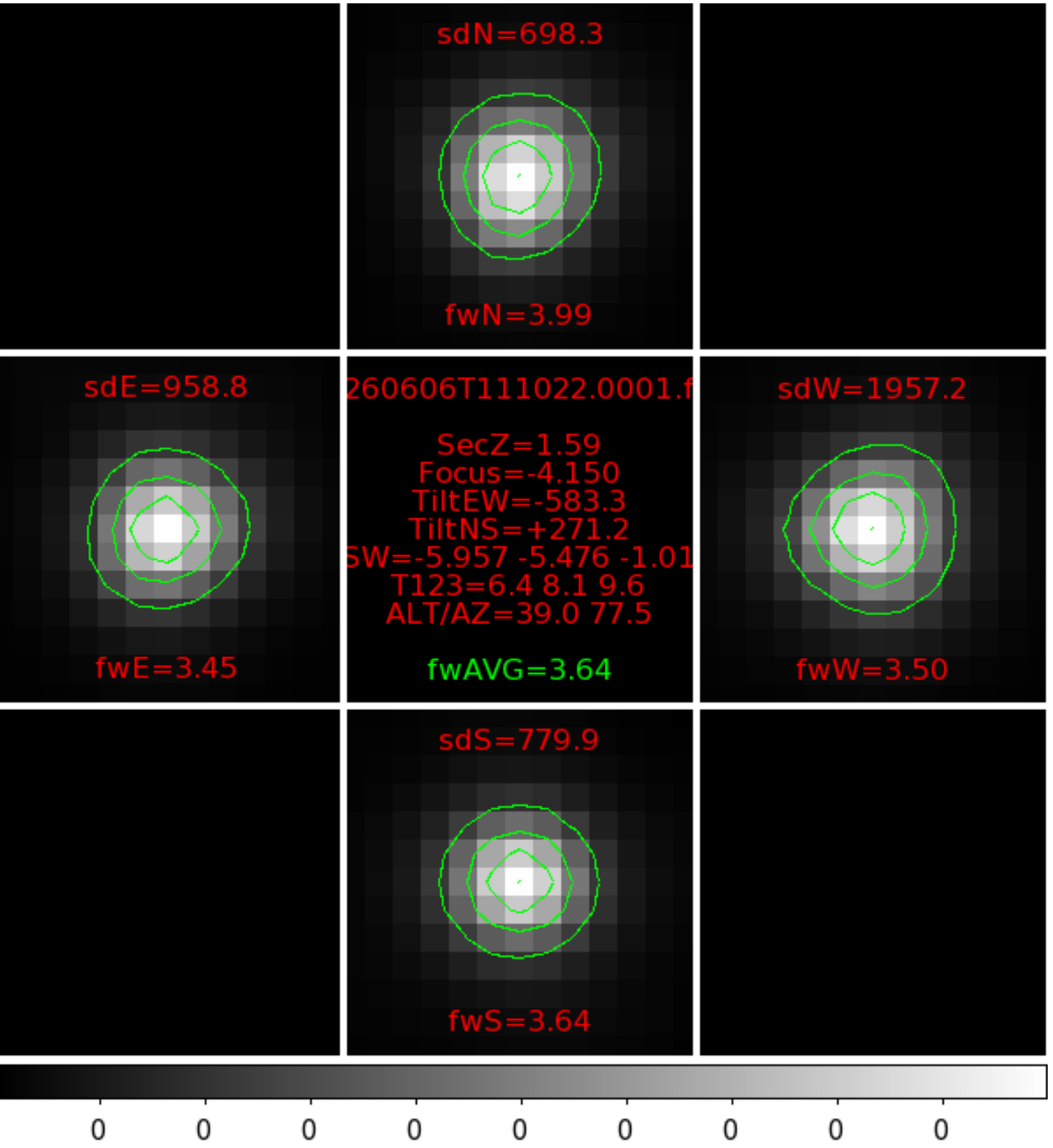
sdN=698.3
fwN=3.99
sdE=958.8
fwE=3.45
260606T111022.0001.f
SecZ=1.59
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.4 8.1 9.6
ALT/AZ=39.0 77.5
fwAVG=3.64
sdW=1957.2
fwW=3.50
sdS=779.9
fwS=3.64
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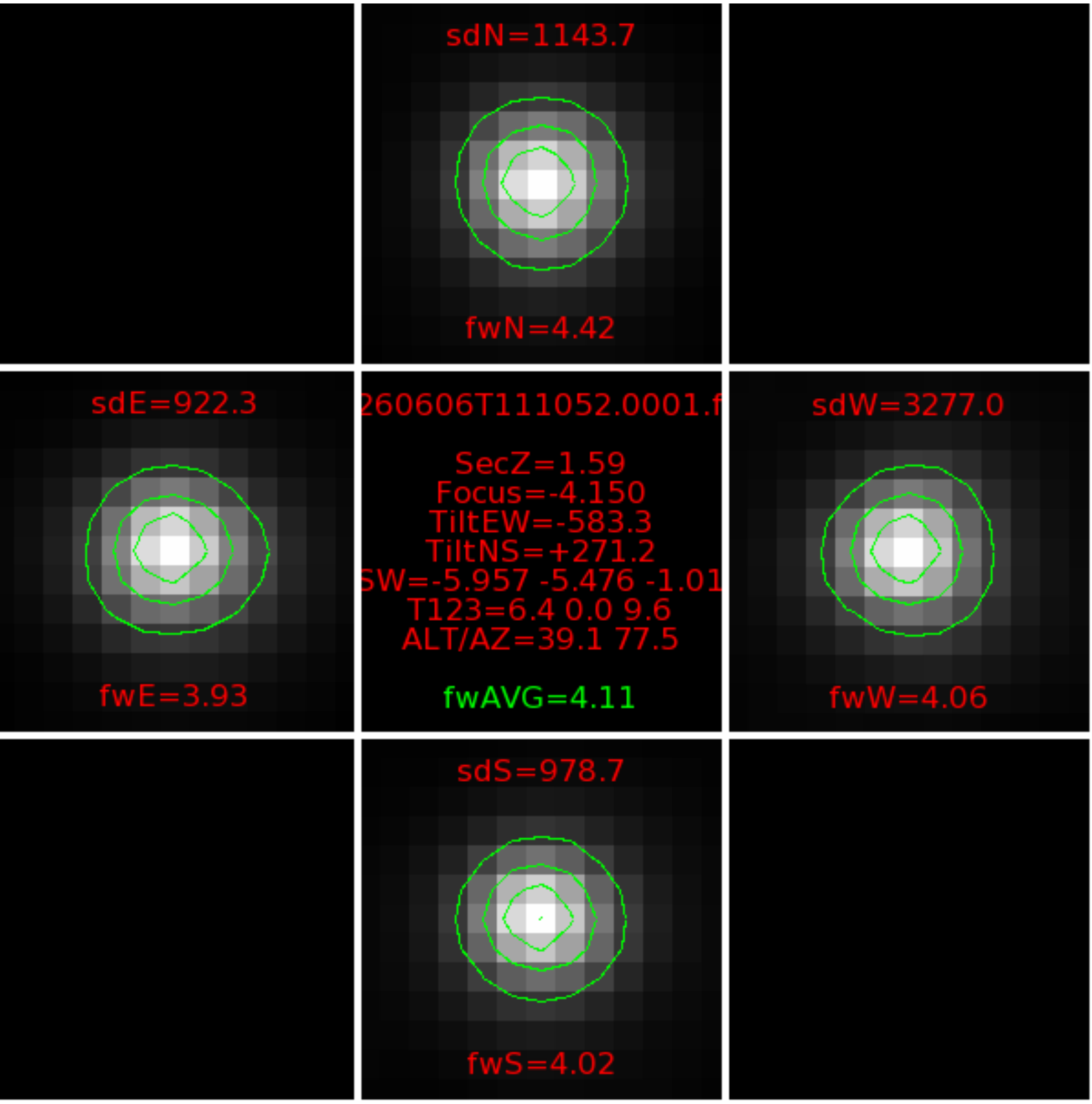
sdN=1143.7
fwN=4.42
sdE=922.3
fwE=3.93
260606T111052.0001.f
SecZ=1.59
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.4 0.0 9.6
ALT/AZ=39.1 77.5
fwAVG=4.11
sdW=3277.0
fwW=4.06
sdS=978.7
fwS=4.02
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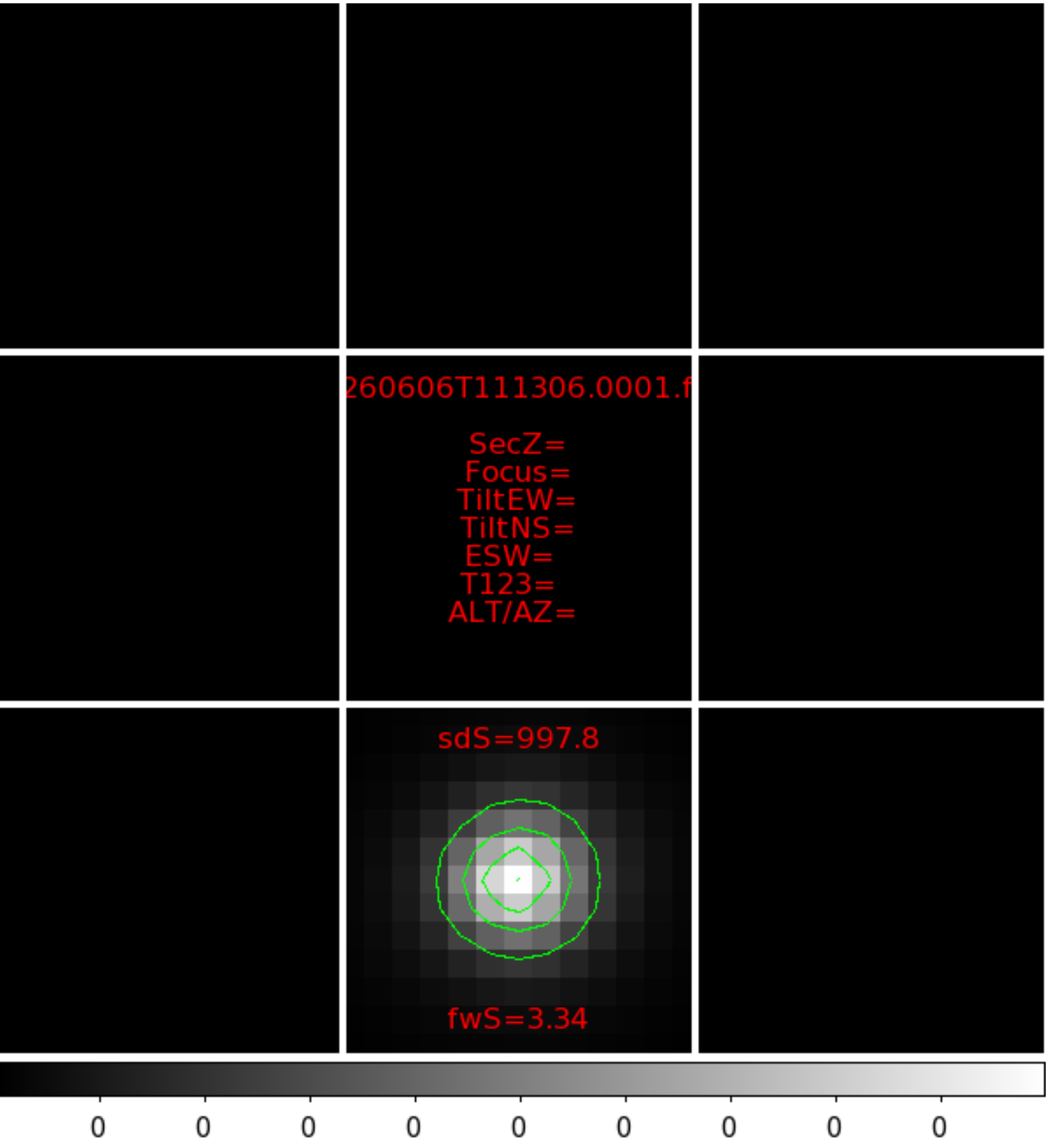
260606T111306.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=997.8
fwS=3.34
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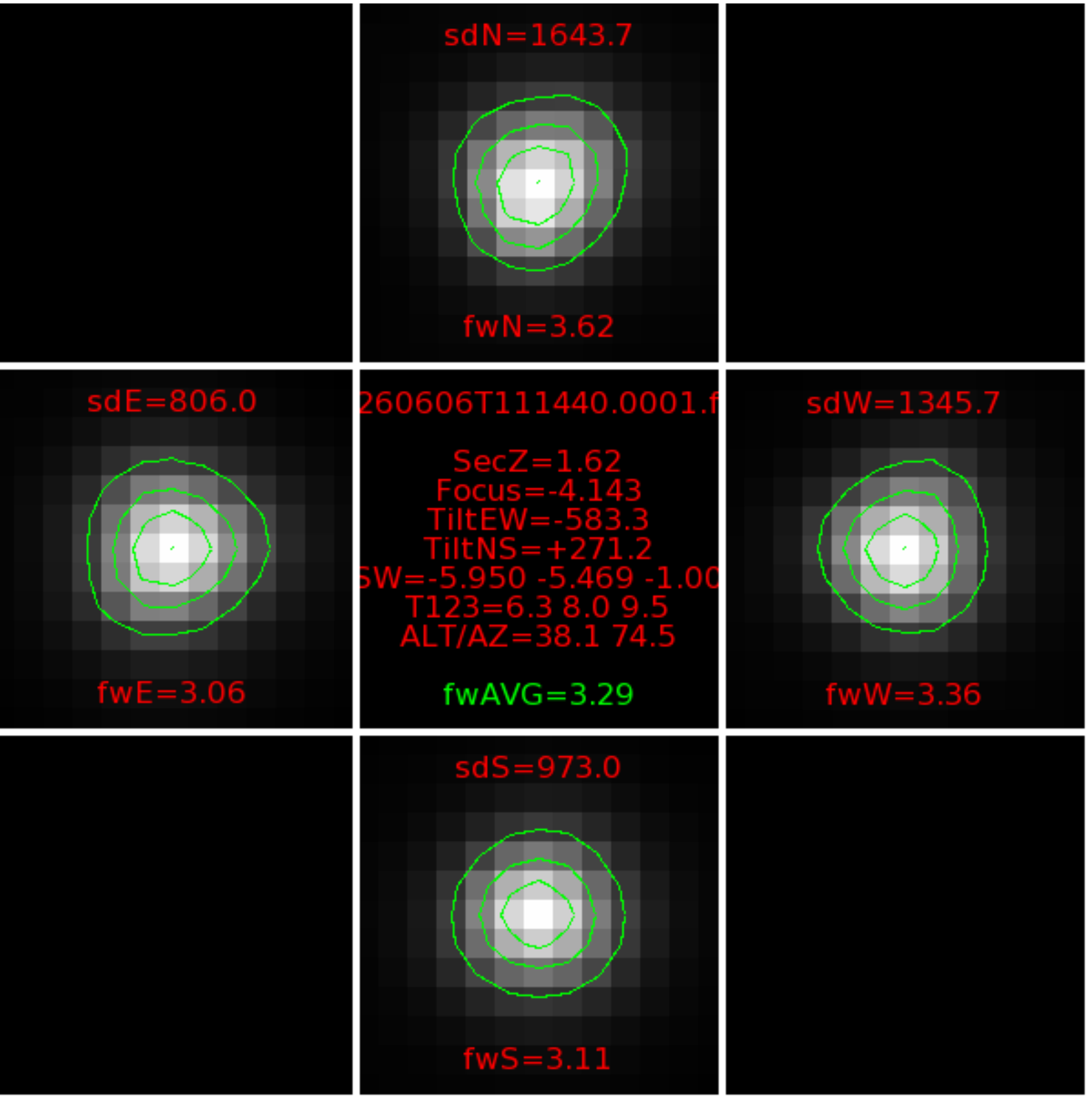
sdN=1643.7
fwN=3.62
sdE=806.0
260606T111440.0001.f
SecZ=1.62
Focus=-4.143
TiltEW=-583.3
TiltNS=+271.2
SW=-5.950 -5.469 -1.00
T123=6.3 8.0 9.5
ALT/AZ=38.1 74.5
fwAVG=3.29
sdW=1345.7
fwE=3.06
fwW=3.36
sdS=973.0
fwS=3.11
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260606T111512.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=752.3
fwS=3.83
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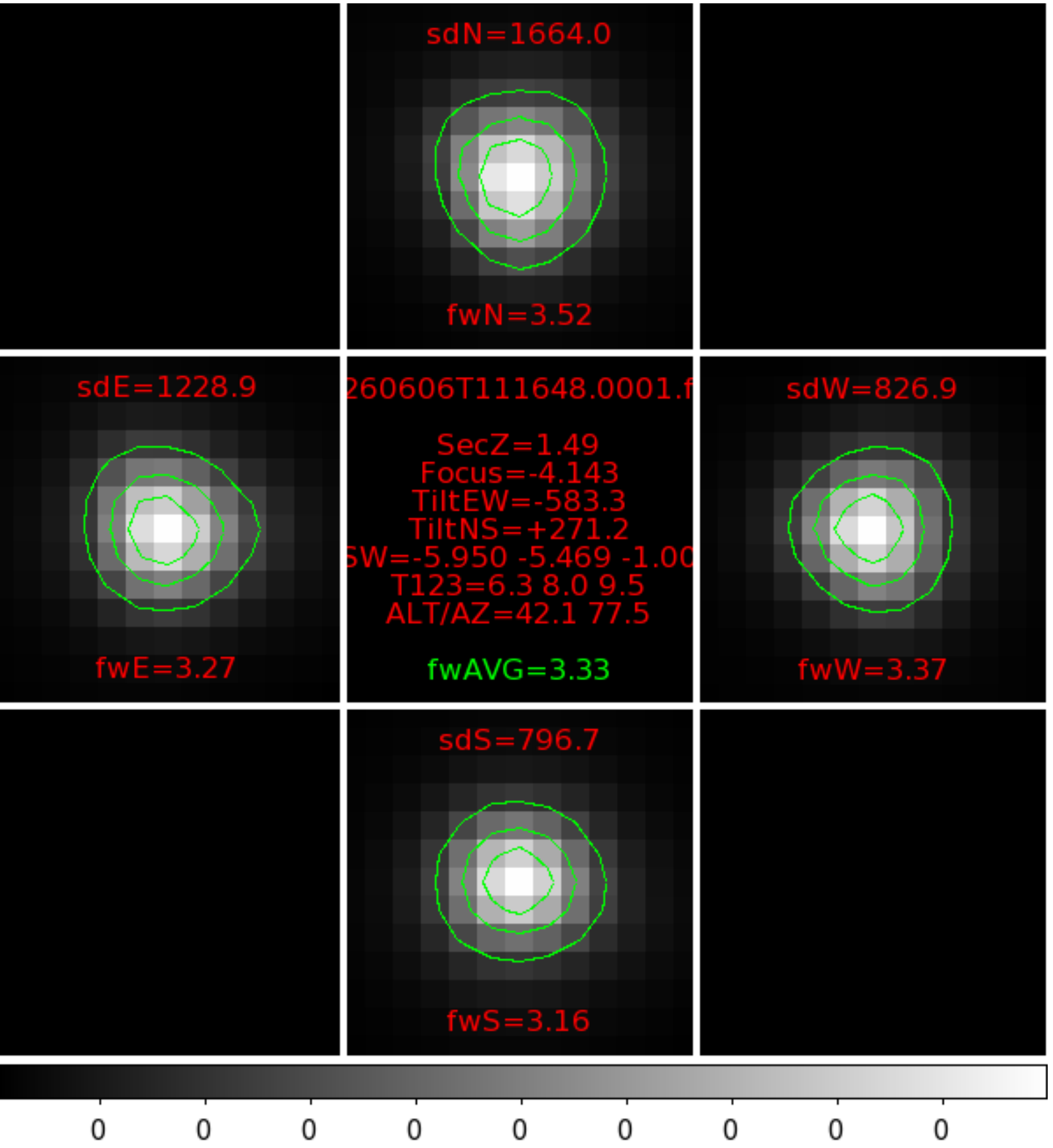
sdN=1664.0
fwN=3.52
sdE=1228.9
fwE=3.27
260606T111648.0001.f
SecZ=1.49
Focus=-4.143
TiltEW=-583.3
TiltNS=+271.2
SW=-5.950 -5.469 -1.00
T123=6.3 8.0 9.5
ALT/AZ=42.1 77.5
fwAVG=3.33
sdW=826.9
fwW=3.37
sdS=796.7
fwS=3.16
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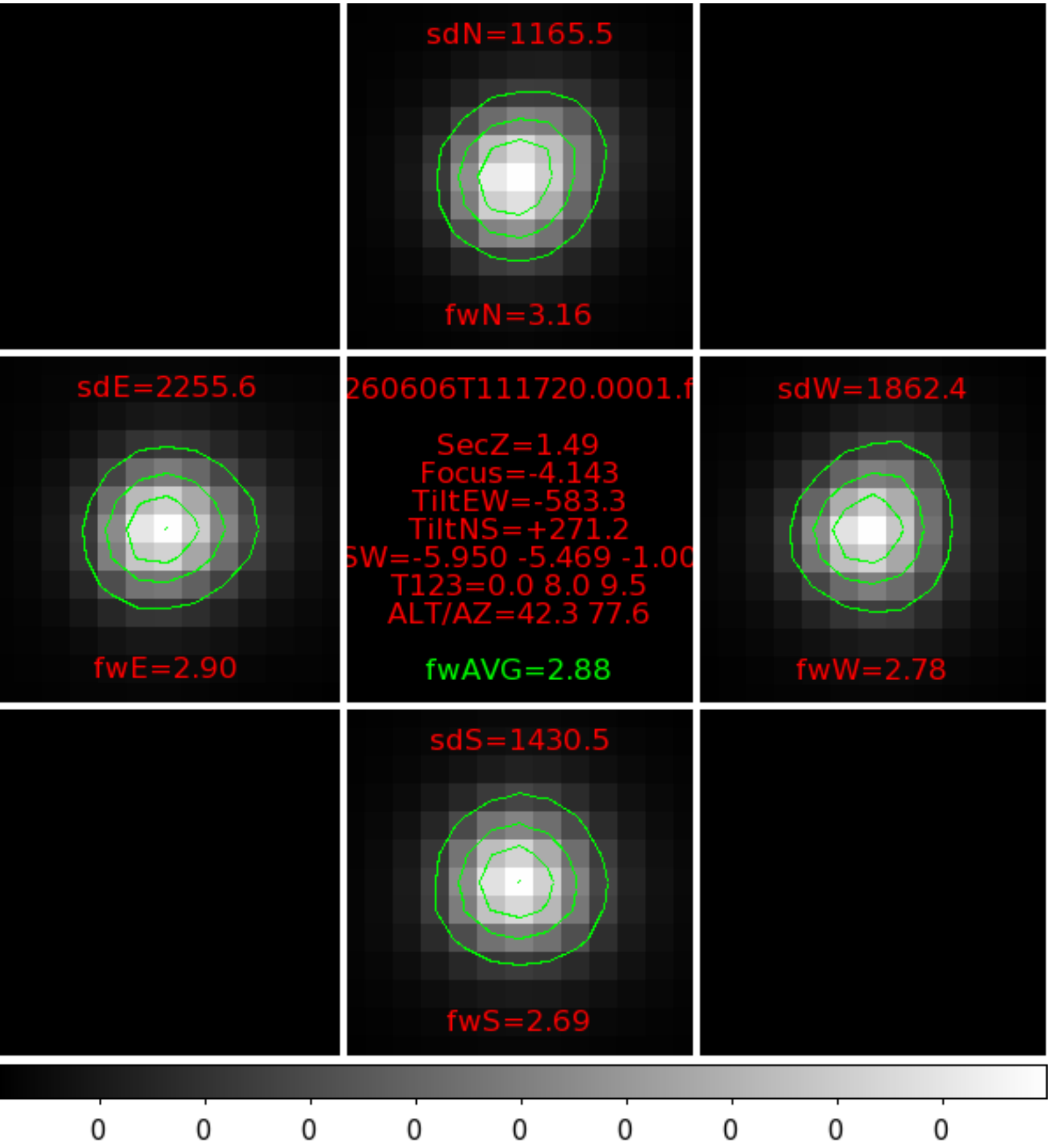
sdN=1165.5
fwN=3.16
sdE=2255.6
260606T111720.0001.f
SecZ=1.49
Focus=-4.143
TiltEW=-583.3
TiltNS=+271.2
SW=-5.950 -5.469 -1.00
T123=0.0 8.0 9.5
ALT/AZ=42.3 77.6
fwAVG=2.88
sdW=1862.4
fwE=2.90
fwW=2.78
sdS=1430.5
fwS=2.69
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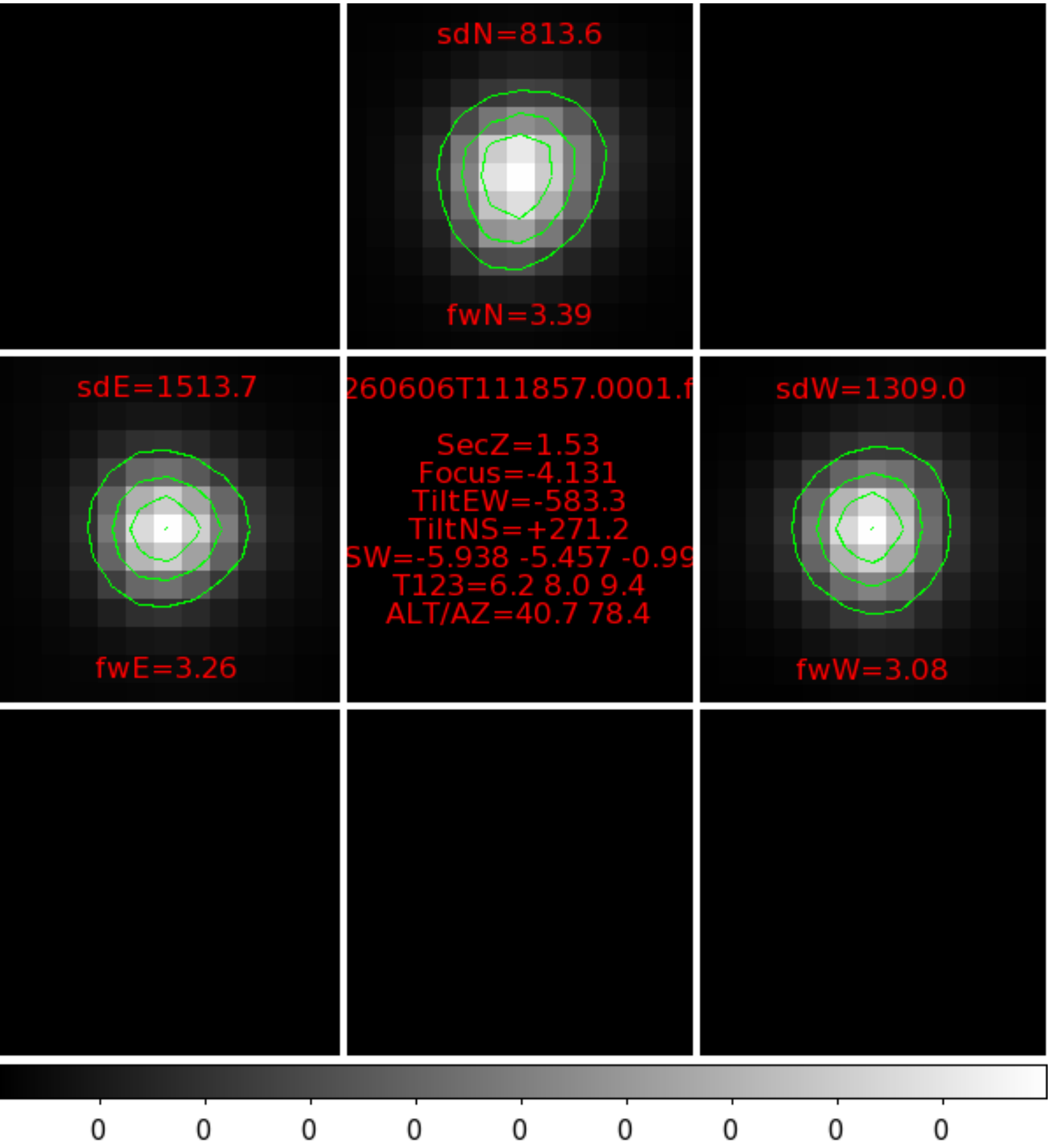
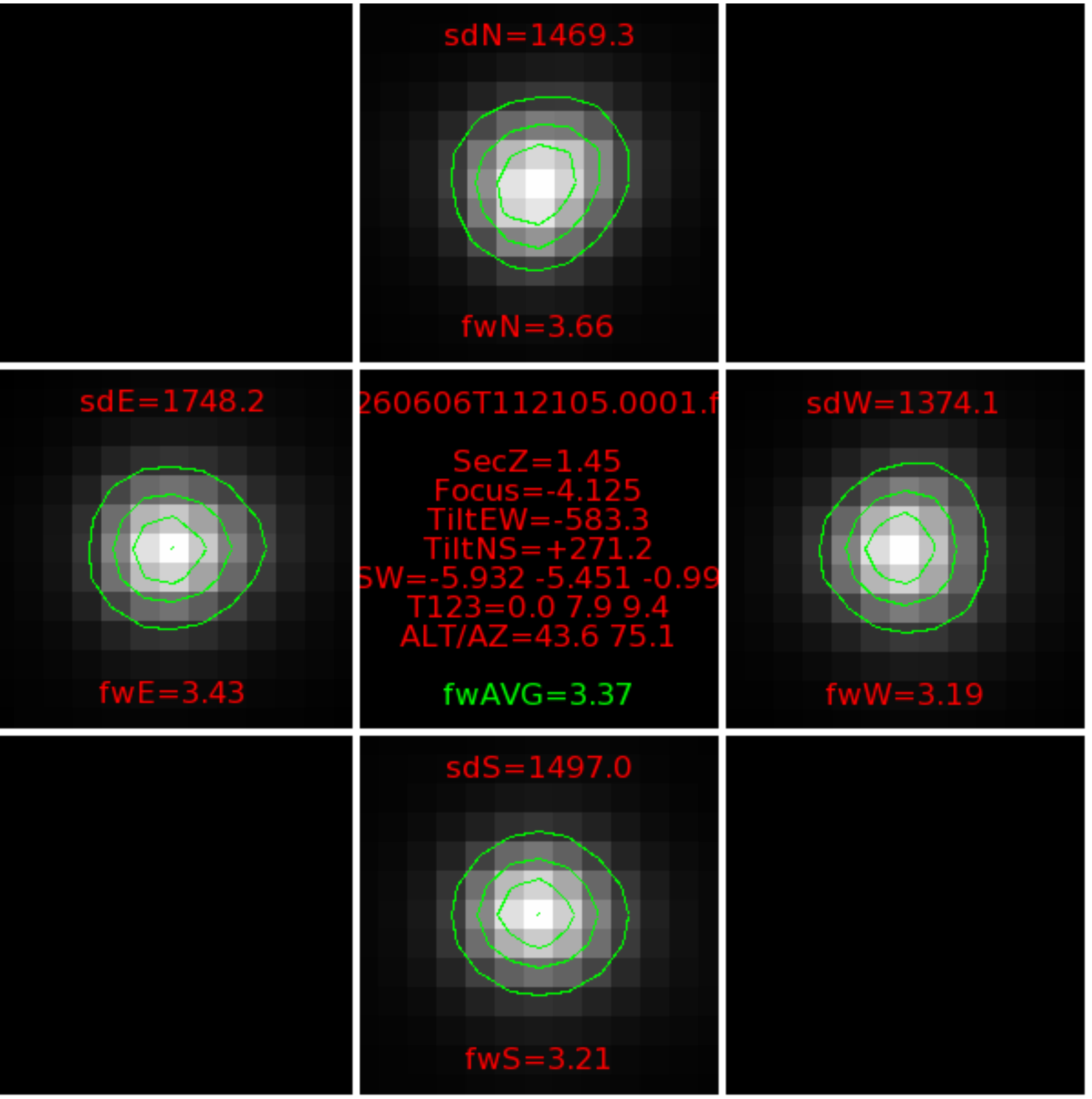

sdN=813.6
fwN=3.39
sdE=1513.7
fwE=3.26
260606T111857.0001.f
SecZ=1.53
Focus=-4.131
TiltEW=-583.3
TiltNS=+271.2
SW=-5.938 -5.457 -0.99
T123=6.2 8.0 9.4
ALT/AZ=40.7 78.4
sdW=1309.0
fwW=3.08
0 0 0 0 0 0 0 0 0


sdN=1469.3
fwN=3.66
sdE=1748.2
fwE=3.43
260606T112105.0001.f
SecZ=1.45
Focus=-4.125
TiltEW=-583.3
TiltNS=+271.2
SW=-5.932 -5.451 -0.99
T123=0.0 7.9 9.4
ALT/AZ=43.6 75.1
fwAVG=3.37
sdW=1374.1
fwW=3.19
sdS=1497.0
fwS=3.21
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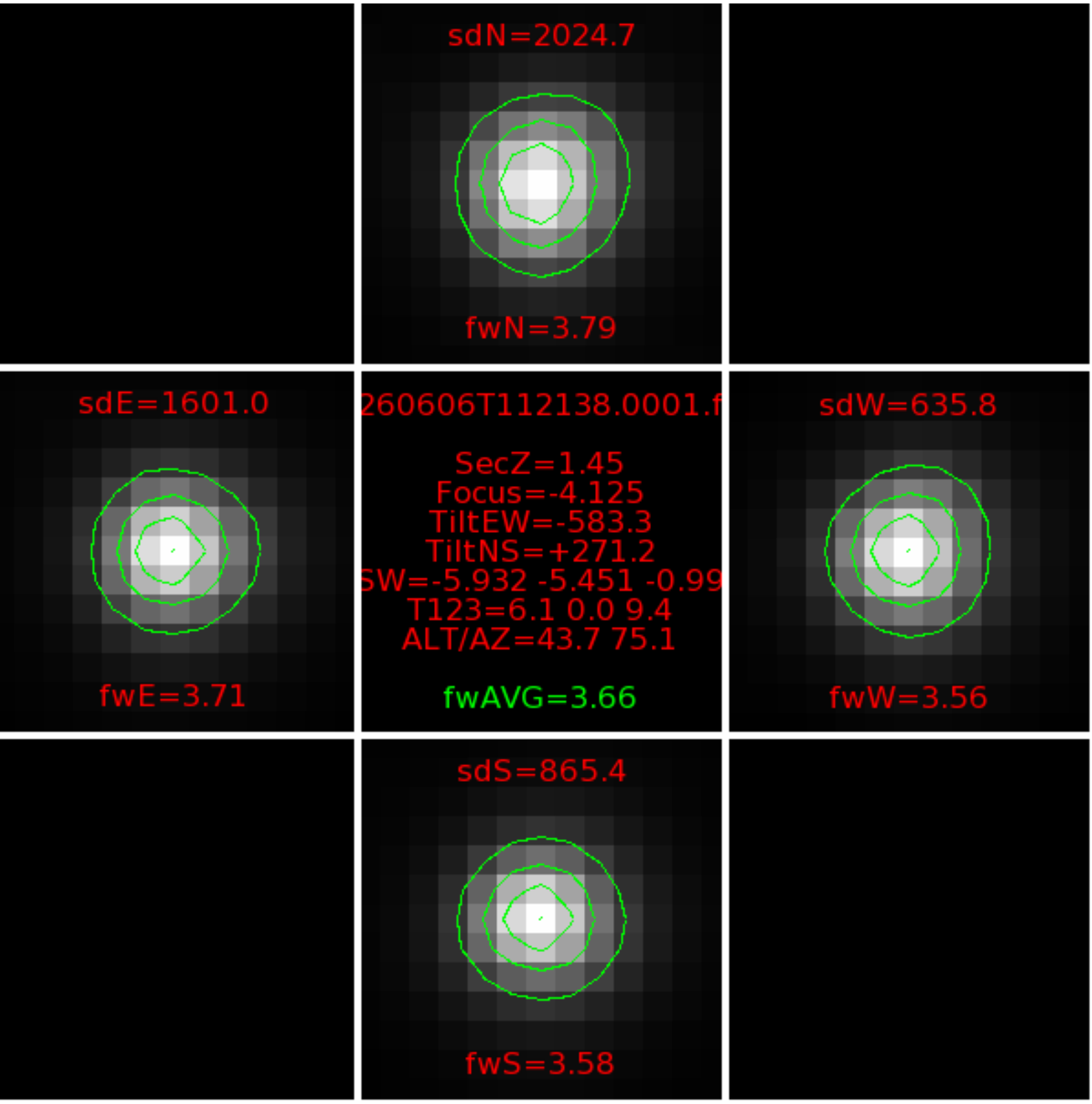
sdN=2024.7
fwN=3.79
sdE=1601.0
fwE=3.71
260606T112138.0001.f
SecZ=1.45
Focus=-4.125
TiltEW=-583.3
TiltNS=+271.2
SW=-5.932 -5.451 -0.99
T123=6.1 0.0 9.4
ALT/AZ=43.7 75.1
fwAVG=3.66
sdW=635.8
fwW=3.56
sdS=865.4
fwS=3.58
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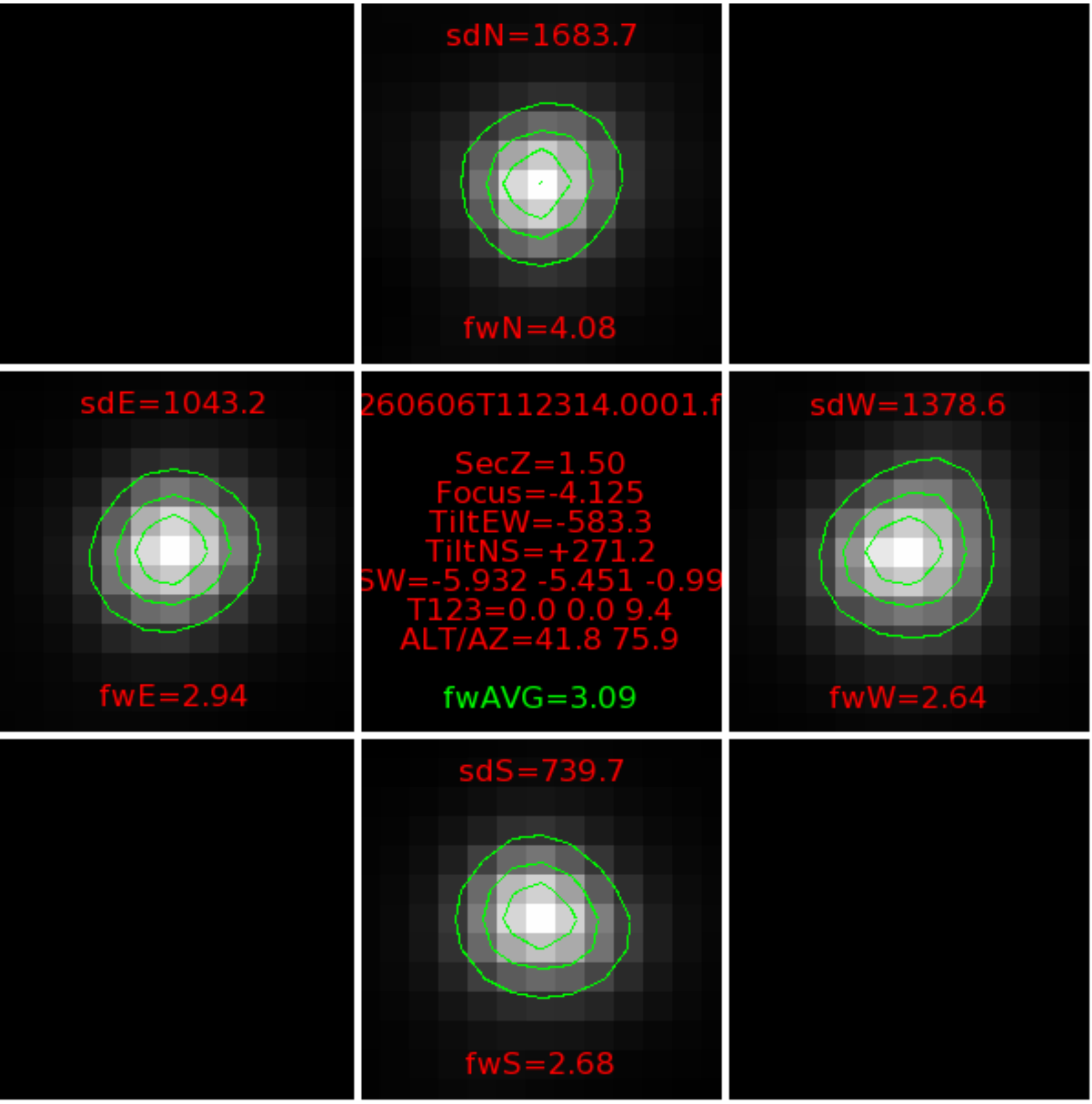
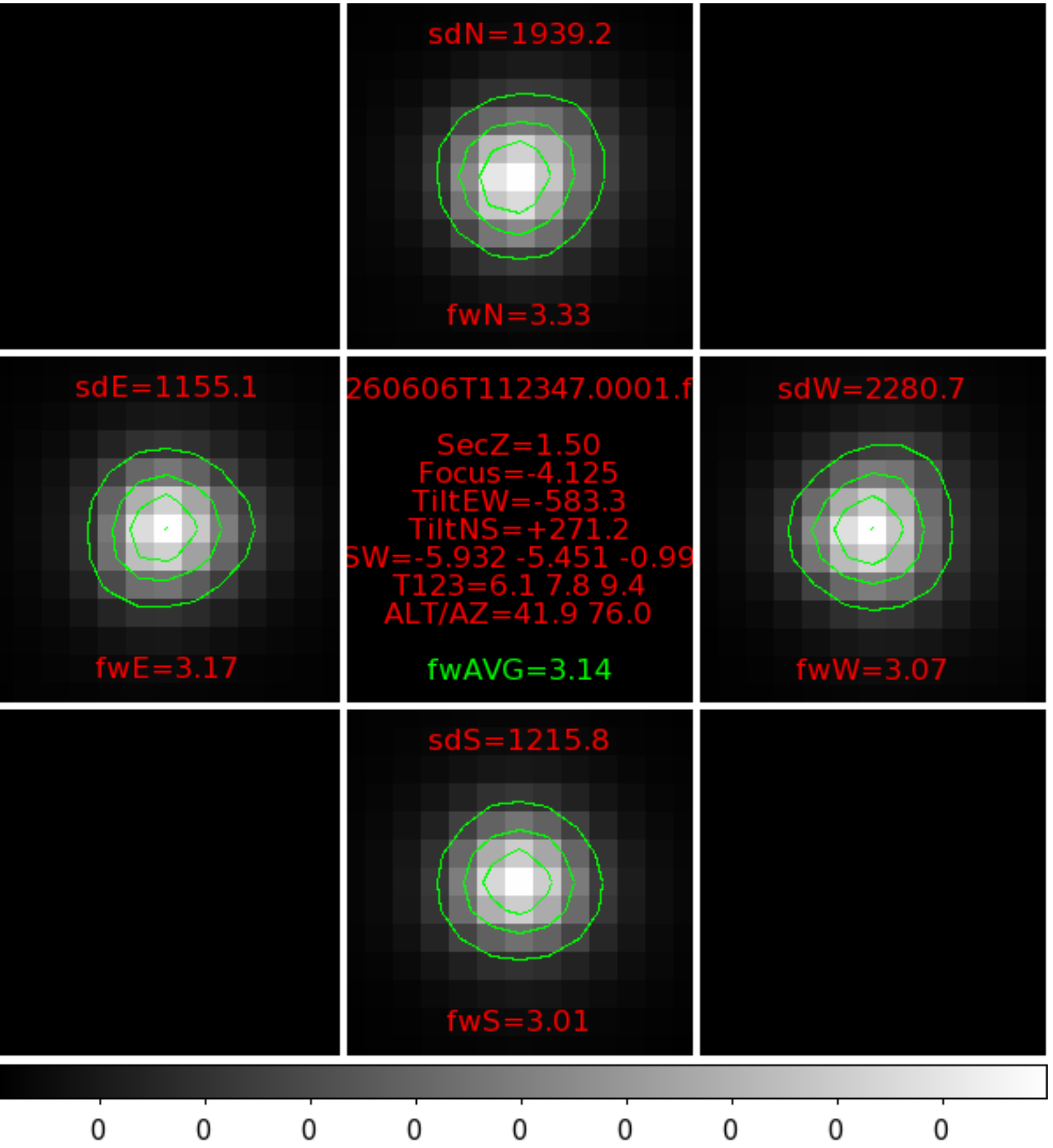

sdN=1683.7
fwN=4.08
sdE=1043.2
fwE=2.94
260606T112314.0001.f
SecZ=1.50
Focus=-4.125
TiltEW=-583.3
TiltNS=+271.2
SW=-5.932 -5.451 -0.99
T123=0.0 0.0 9.4
ALT/AZ=41.8 75.9
fwAVG=3.09
sdW=1378.6
fwW=2.64
sdS=739.7
fwS=2.68
0 0 0 0 0 0 0 0 0


sdN=1939.2
fwN=3.33
sdE=1155.1
fwE=3.17
260606T112347.0001.f
SecZ=1.50
Focus=-4.125
TiltEW=-583.3
TiltNS=+271.2
SW=-5.932 -5.451 -0.99
T123=6.1 7.8 9.4
ALT/AZ=41.9 76.0
fwAVG=3.14
sdW=2280.7
fwW=3.07
sdS=1215.8
fwS=3.01
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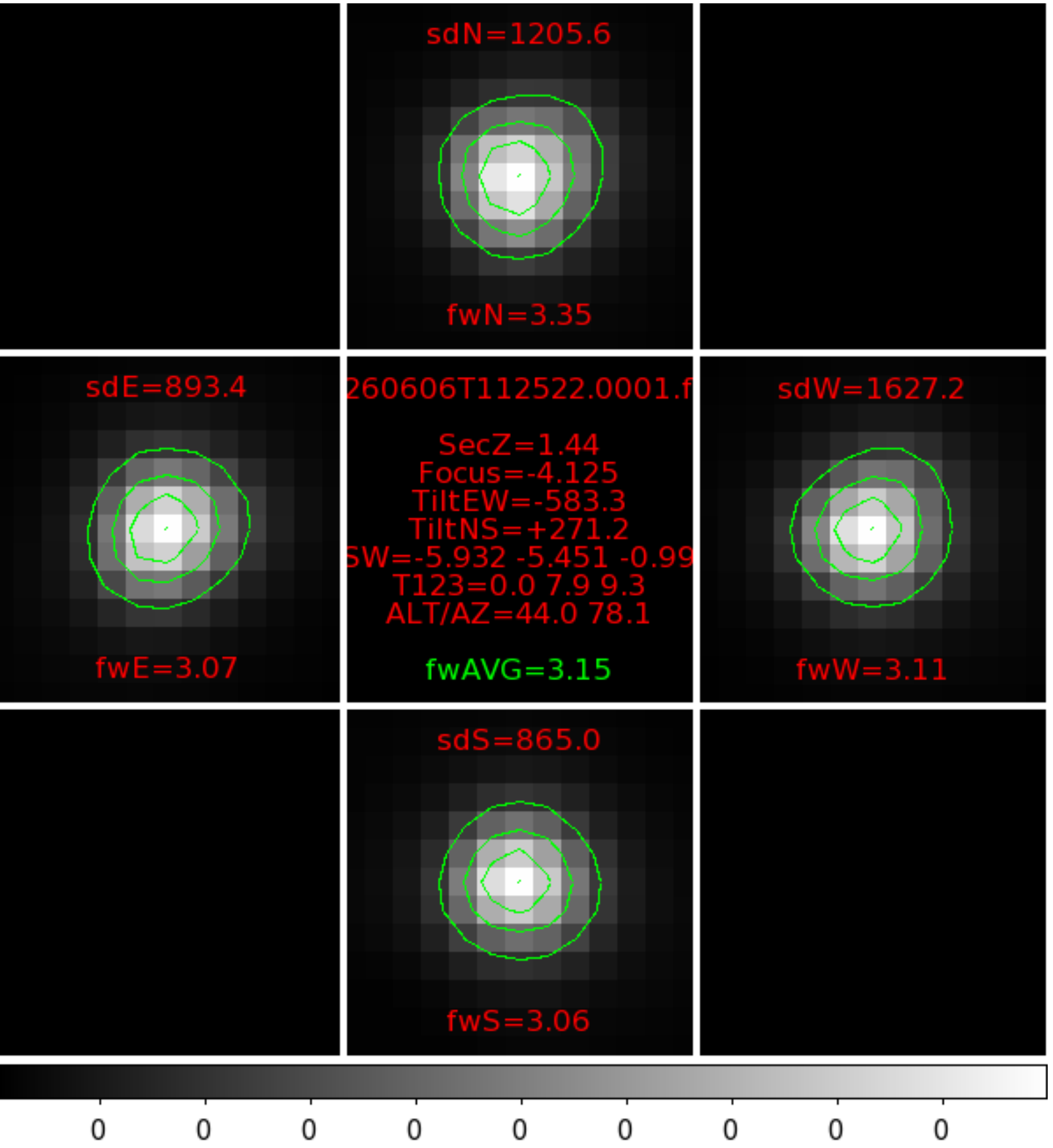
sdN=1205.6
fwN=3.35
sdE=893.4
260606T112522.0001.f
SecZ=1.44
Focus=-4.125
TiltEW=-583.3
TiltNS=+271.2
SW=-5.932 -5.451 -0.99
T123=0.0 7.9 9.3
ALT/AZ=44.0 78.1
fwAVG=3.15
sdW=1627.2
fwE=3.07
fwW=3.11
sdS=865.0
fwS=3.06
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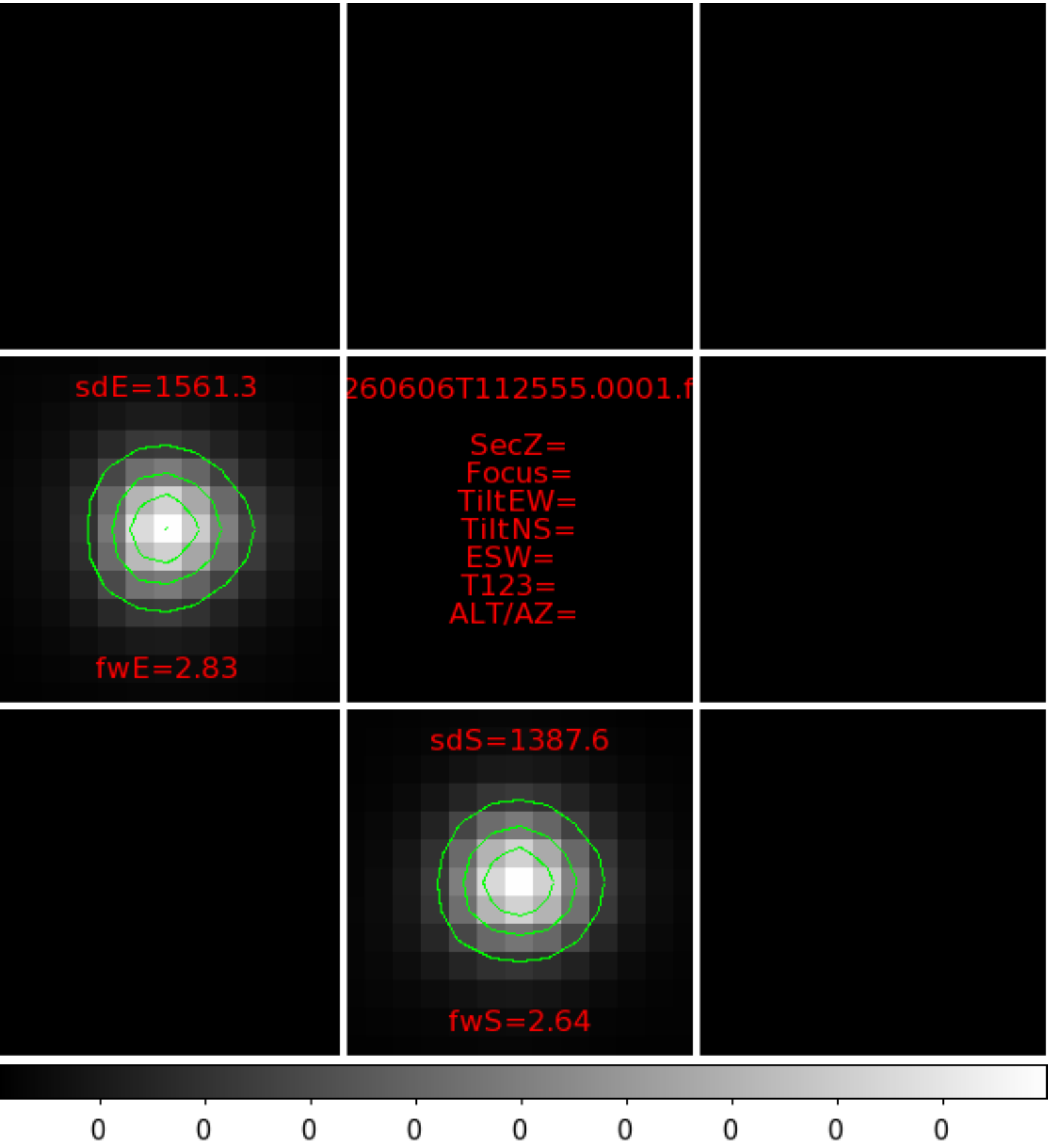
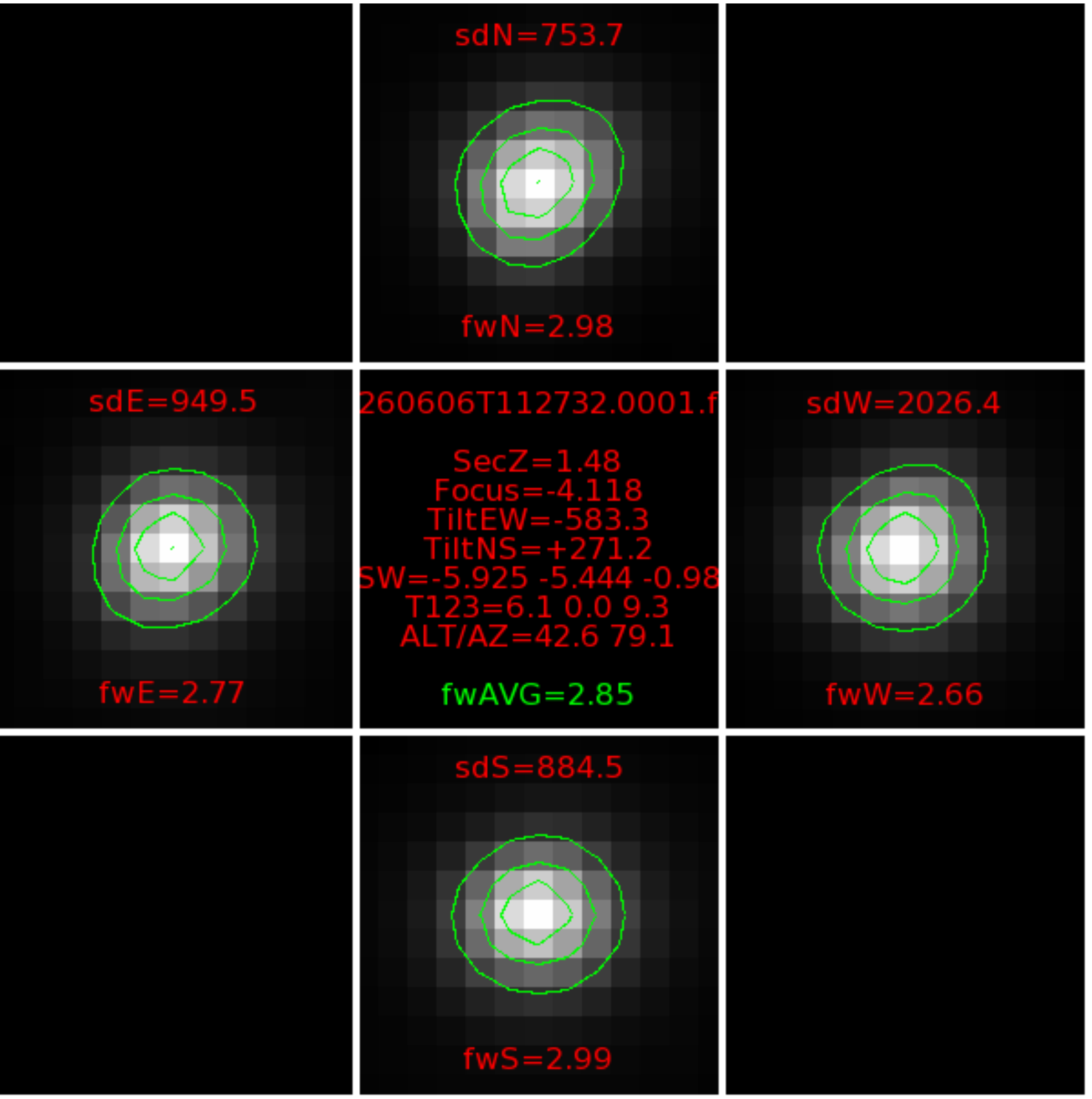

sdE=1561.3
260606T112555.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=2.83
sdS=1387.6
fwS=2.64
0 0 0 0 0 0 0 0 0


sdN=753.7
fwN=2.98
sdE=949.5
fwE=2.77
260606T112732.0001.f
SecZ=1.48
Focus=-4.118
TiltEW=-583.3
TiltNS=+271.2
SW=-5.925 -5.444 -0.98
T123=6.1 0.0 9.3
ALT/AZ=42.6 79.1
fwAVG=2.85
sdW=2026.4
fwW=2.66
sdS=884.5
fwS=2.99
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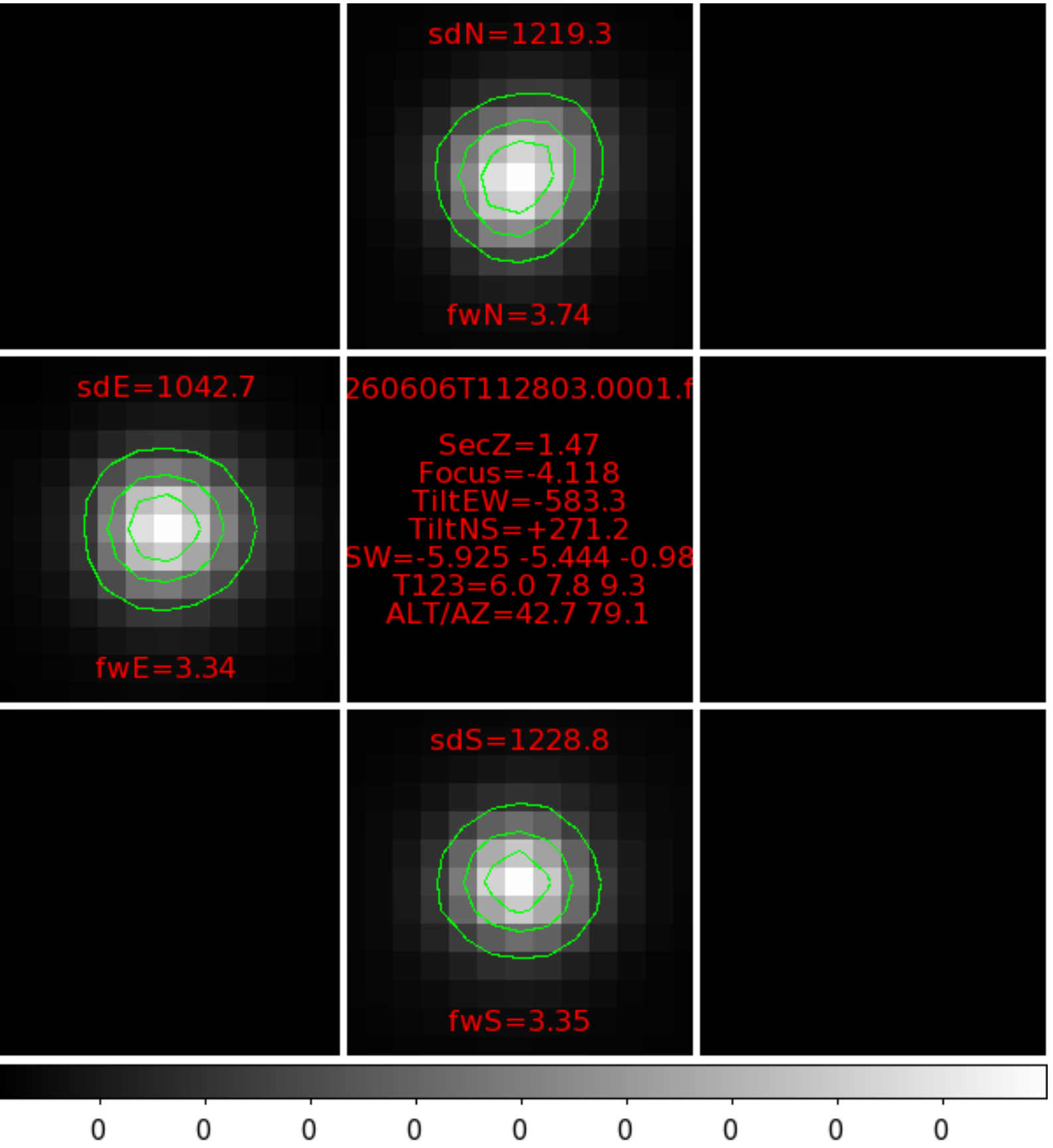
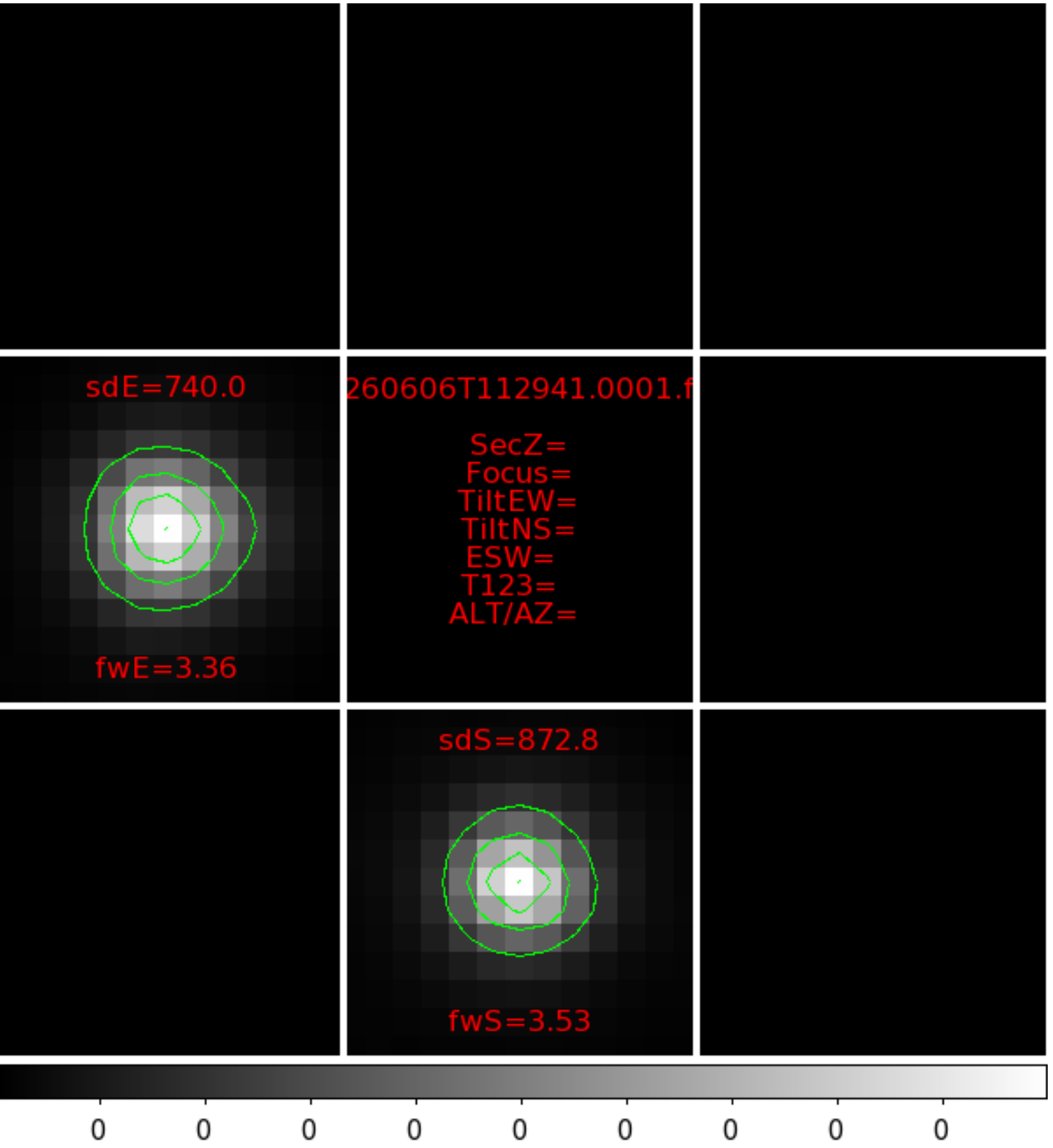

sdN=1219.3
fwN=3.74
sdE=1042.7
260606T112803.0001.f
SecZ=1.47
Focus=-4.118
TiltEW=-583.3
TiltNS=+271.2
SW=-5.925 -5.444 -0.98
T123=6.0 7.8 9.3
ALT/AZ=42.7 79.1
fwE=3.34
sdS=1228.8
fwS=3.35
0 0 0 0 0 0 0 0 0


sdE=740.0
260606T112941.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=3.36
sdS=872.8
fwS=3.53
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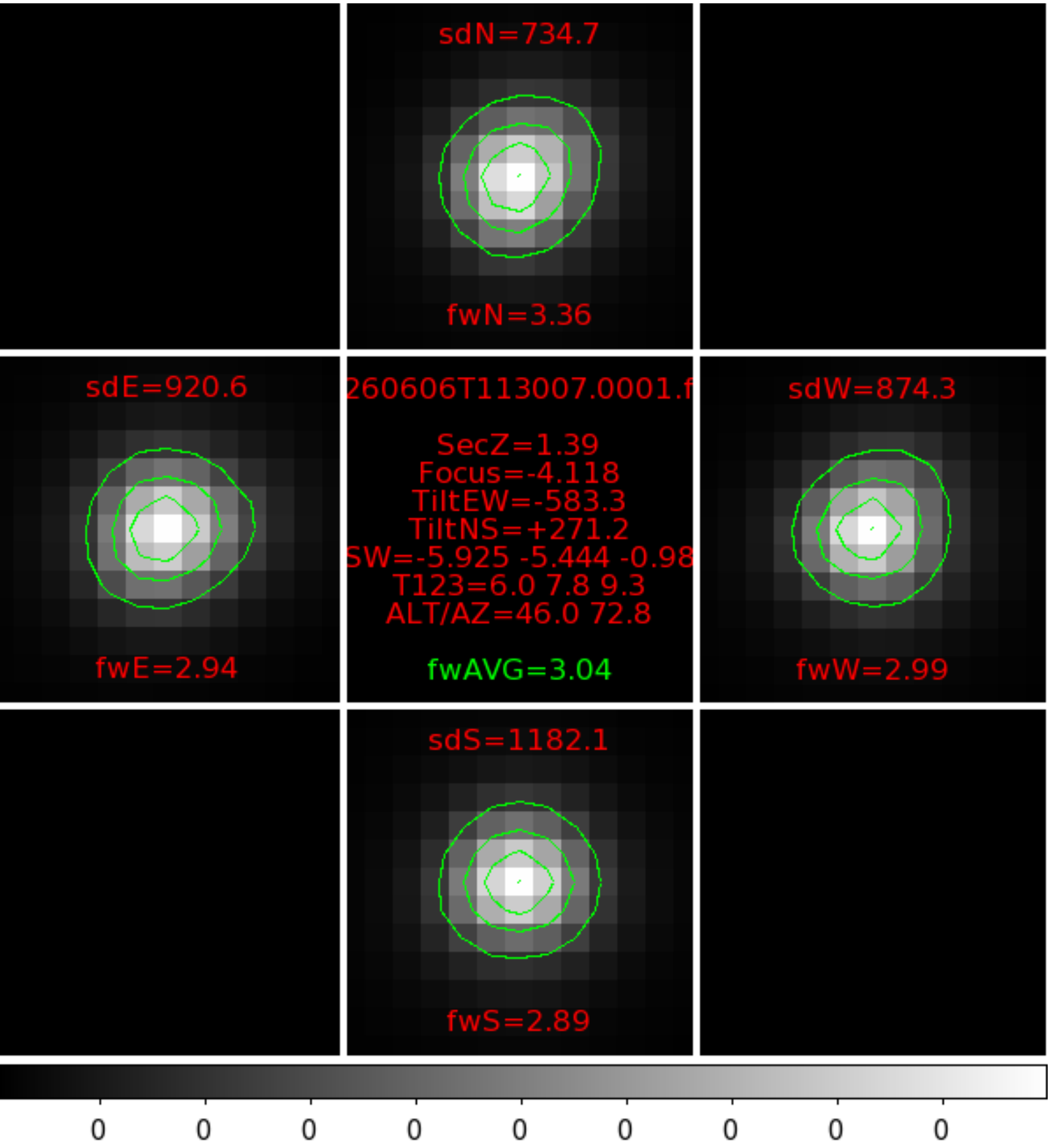
sdN=734.7
fwN=3.36
sdE=920.6
fwE=2.94
260606T113007.0001.f
SecZ=1.39
Focus=-4.118
TiltEW=-583.3
TiltNS=+271.2
SW=-5.925 -5.444 -0.98
T123=6.0 7.8 9.3
ALT/AZ=46.0 72.8
fwAVG=3.04
sdW=874.3
fwW=2.99
sdS=1182.1
fwS=2.89
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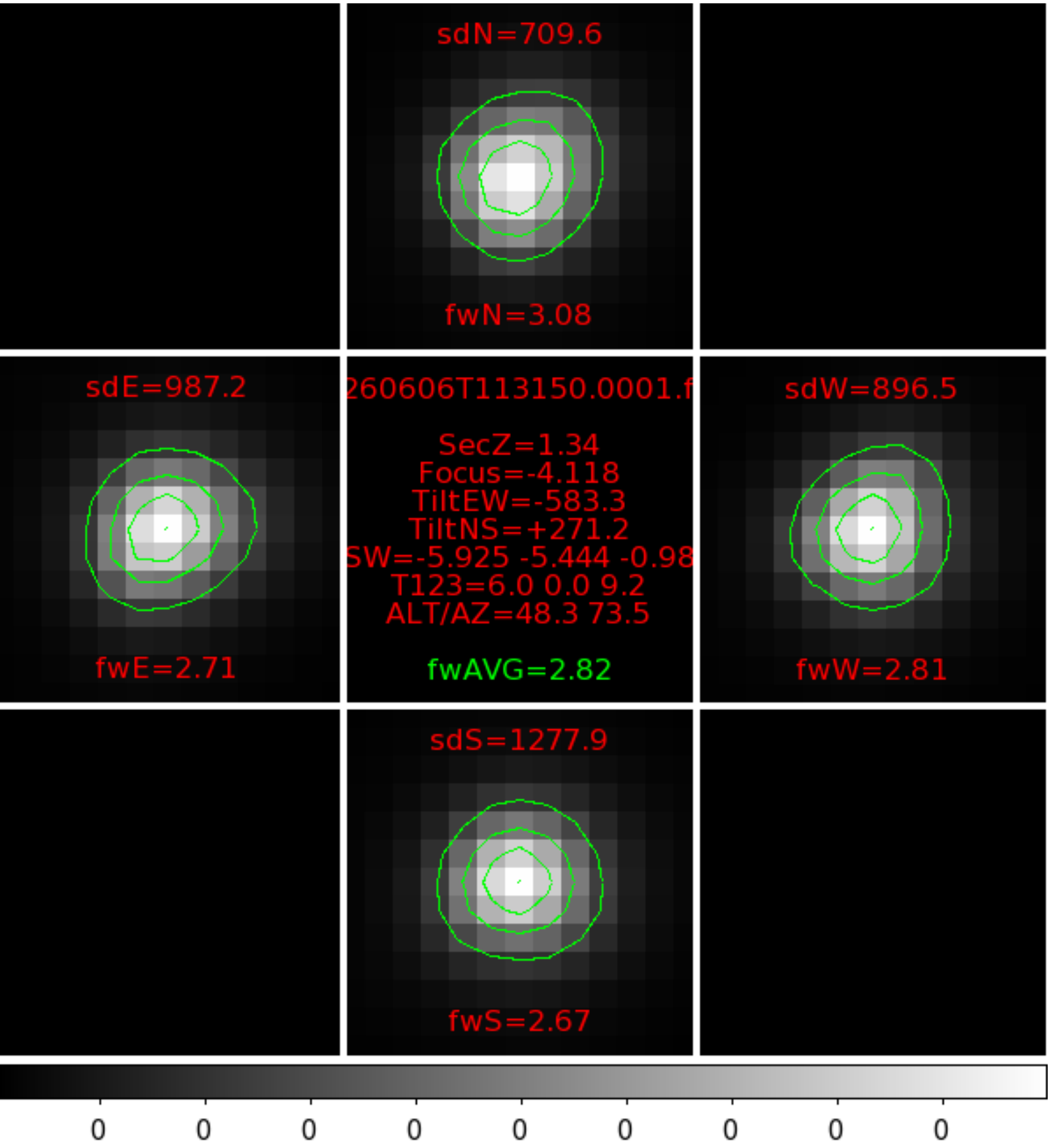
sdN=709.6
fwN=3.08
sdE=987.2
fwE=2.71
260606T113150.0001.f
SecZ=1.34
Focus=-4.118
TiltEW=-583.3
TiltNS=+271.2
SW=-5.925 -5.444 -0.98
T123=6.0 0.0 9.2
ALT/AZ=48.3 73.5
fwAVG=2.82
sdW=896.5
fwW=2.81
sdS=1277.9
fwS=2.67
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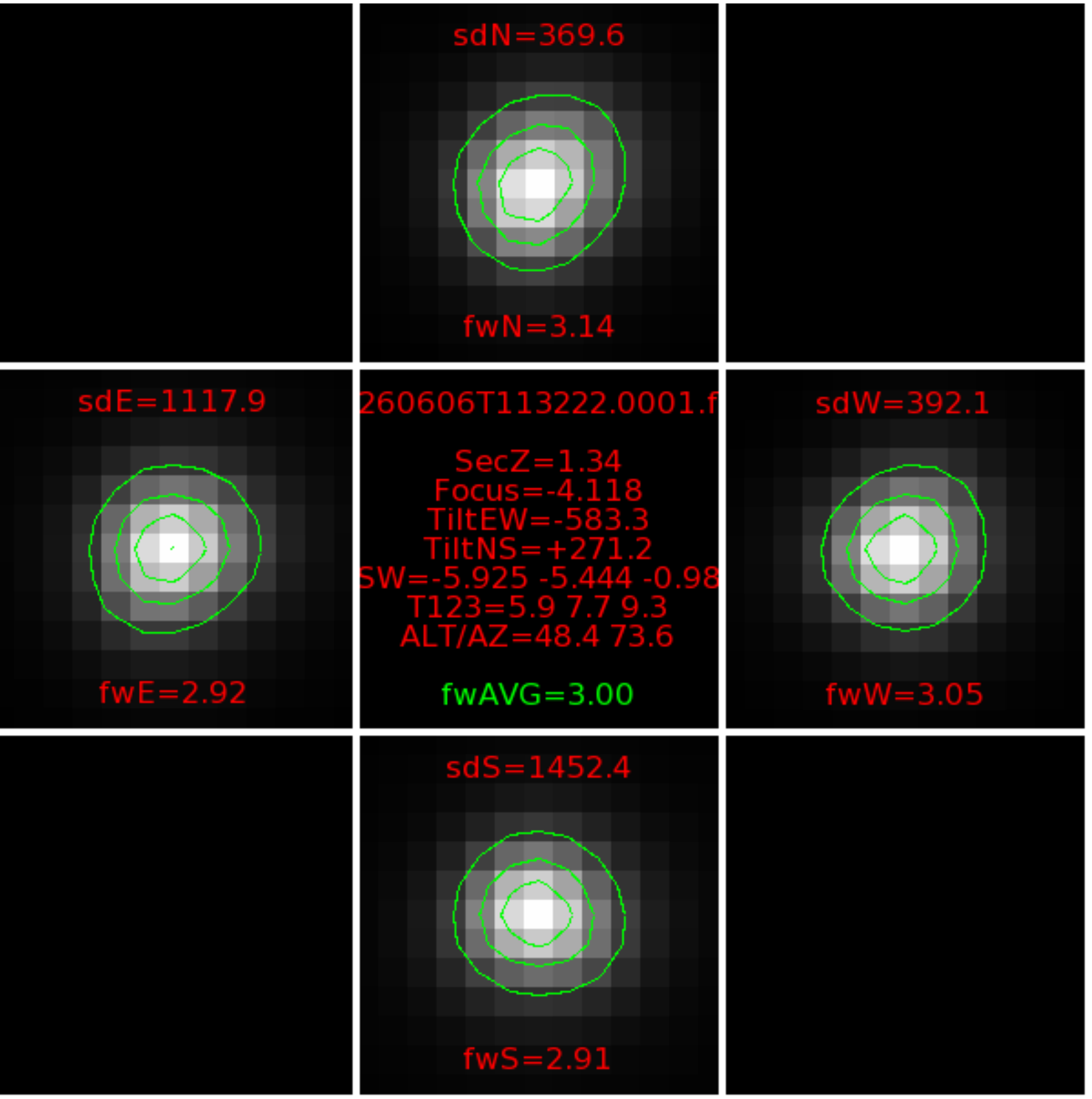
sdN=369.6
fwN=3.14
sdE=1117.9
fwE=2.92
260606T113222.0001.f
SecZ=1.34
Focus=-4.118
TiltEW=-583.3
TiltNS=+271.2
SW=-5.925 -5.444 -0.98
T123=5.9 7.7 9.3
ALT/AZ=48.4 73.6
fwAVG=3.00
sdW=392.1
fwW=3.05
sdS=1452.4
fwS=2.91
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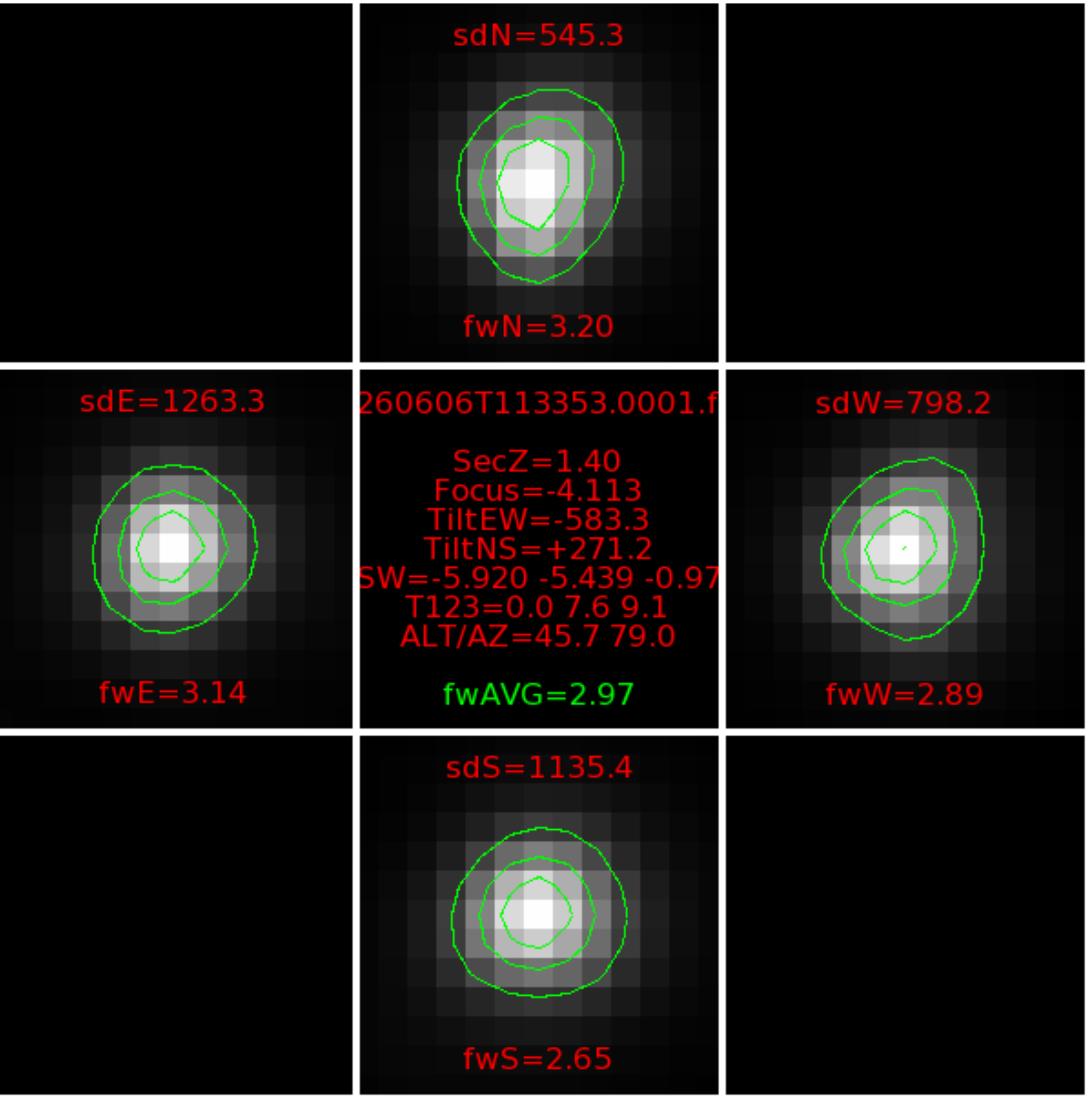
sdN=545.3
fwN=3.20
sdE=1263.3
fwE=3.14
260606T113353.0001.f
SecZ=1.40
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 7.6 9.1
ALT/AZ=45.7 79.0
fwAVG=2.97
sdW=798.2
fwW=2.89
sdS=1135.4
fwS=2.65
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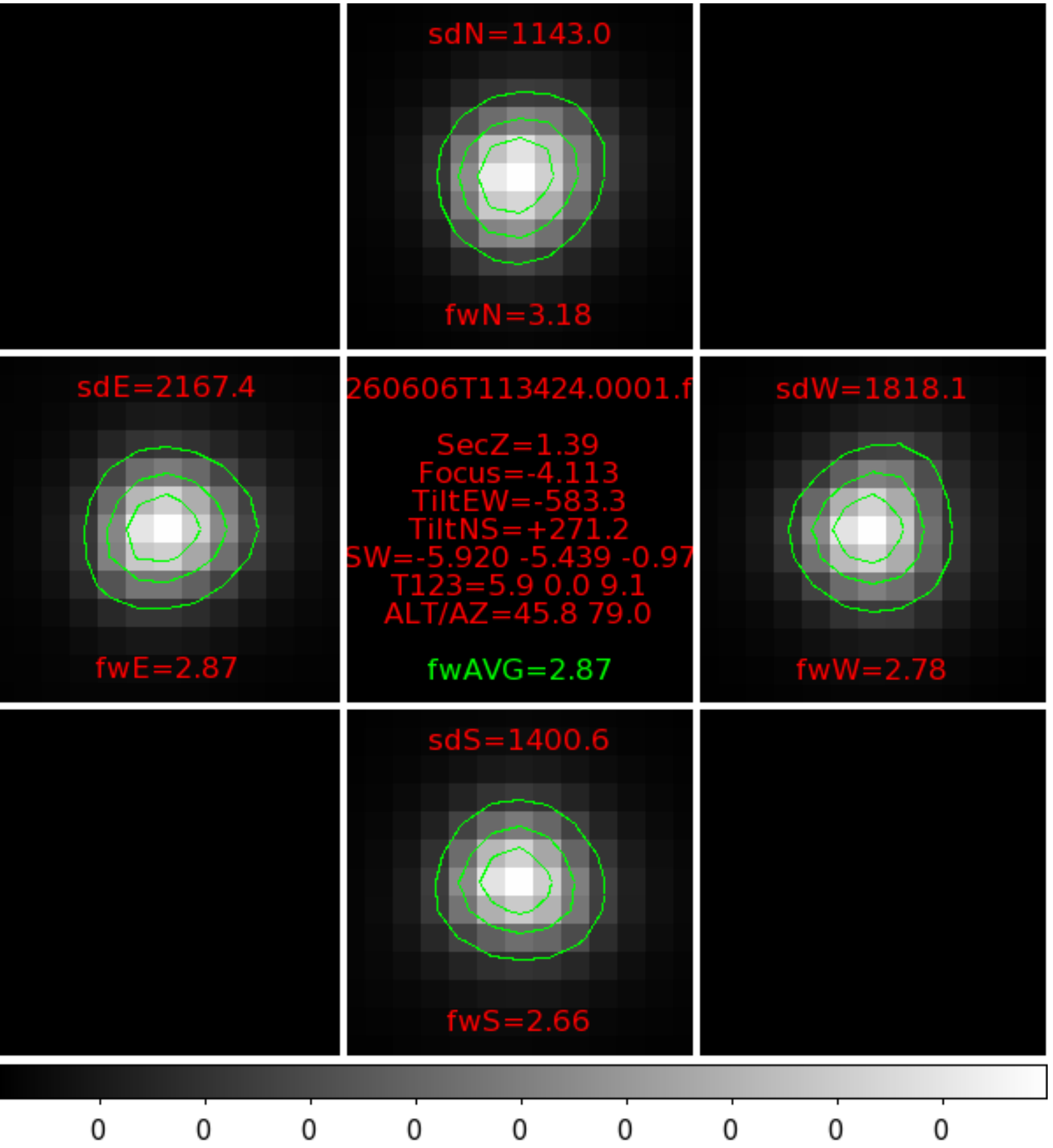
sdN=1143.0
fwN=3.18
sdE=2167.4
fwE=2.87
260606T113424.0001.f
SecZ=1.39
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 0.0 9.1
ALT/AZ=45.8 79.0
fwAVG=2.87
sdW=1818.1
fwW=2.78
sdS=1400.6
fwS=2.66
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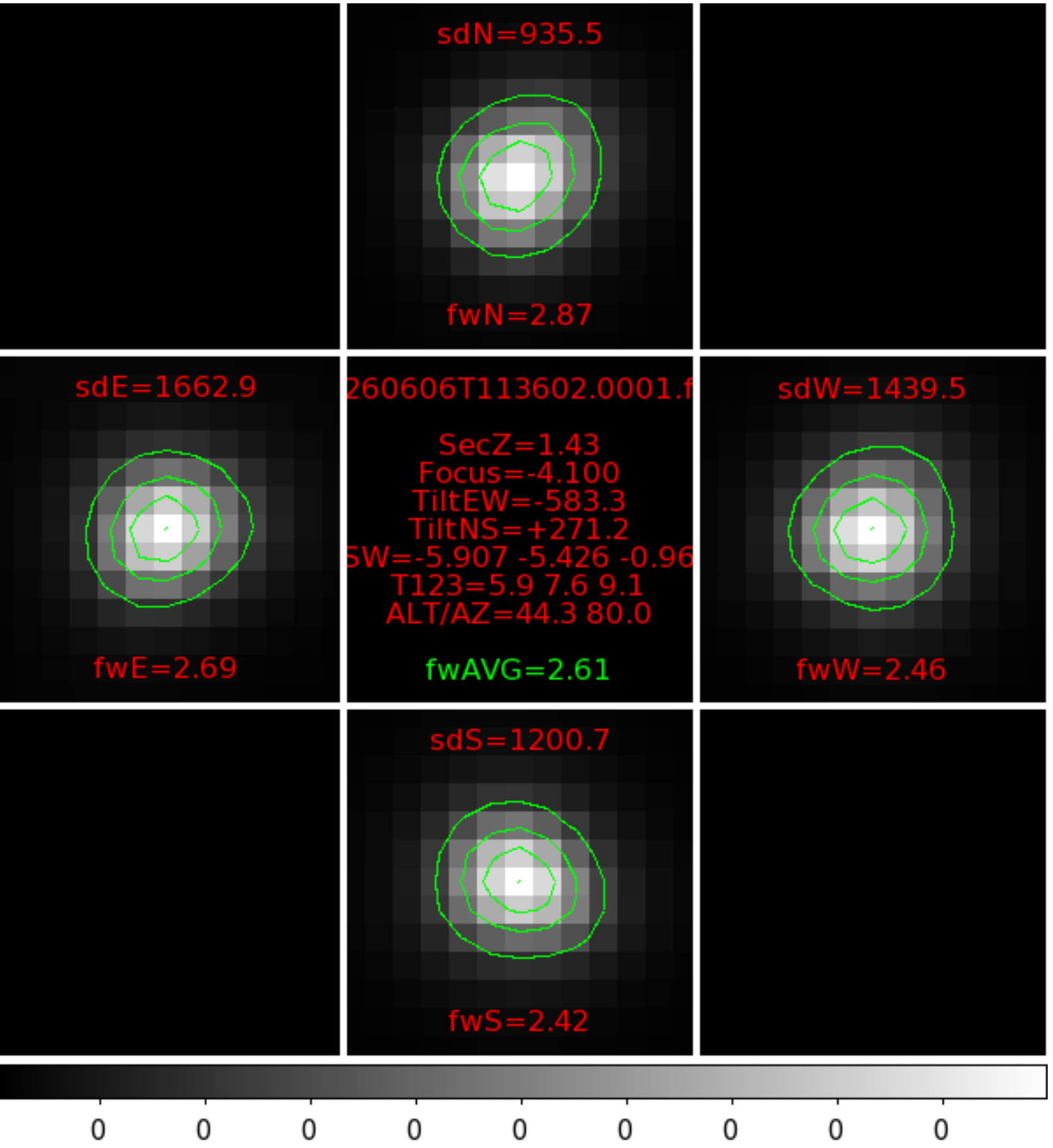
sdN=935.5
fwN=2.87
sdE=1662.9
fwE=2.69
260606T113602.0001.f
SecZ=1.43
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.6 9.1
ALT/AZ=44.3 80.0
fwAVG=2.61
sdW=1439.5
fwW=2.46
sdS=1200.7
fwS=2.42
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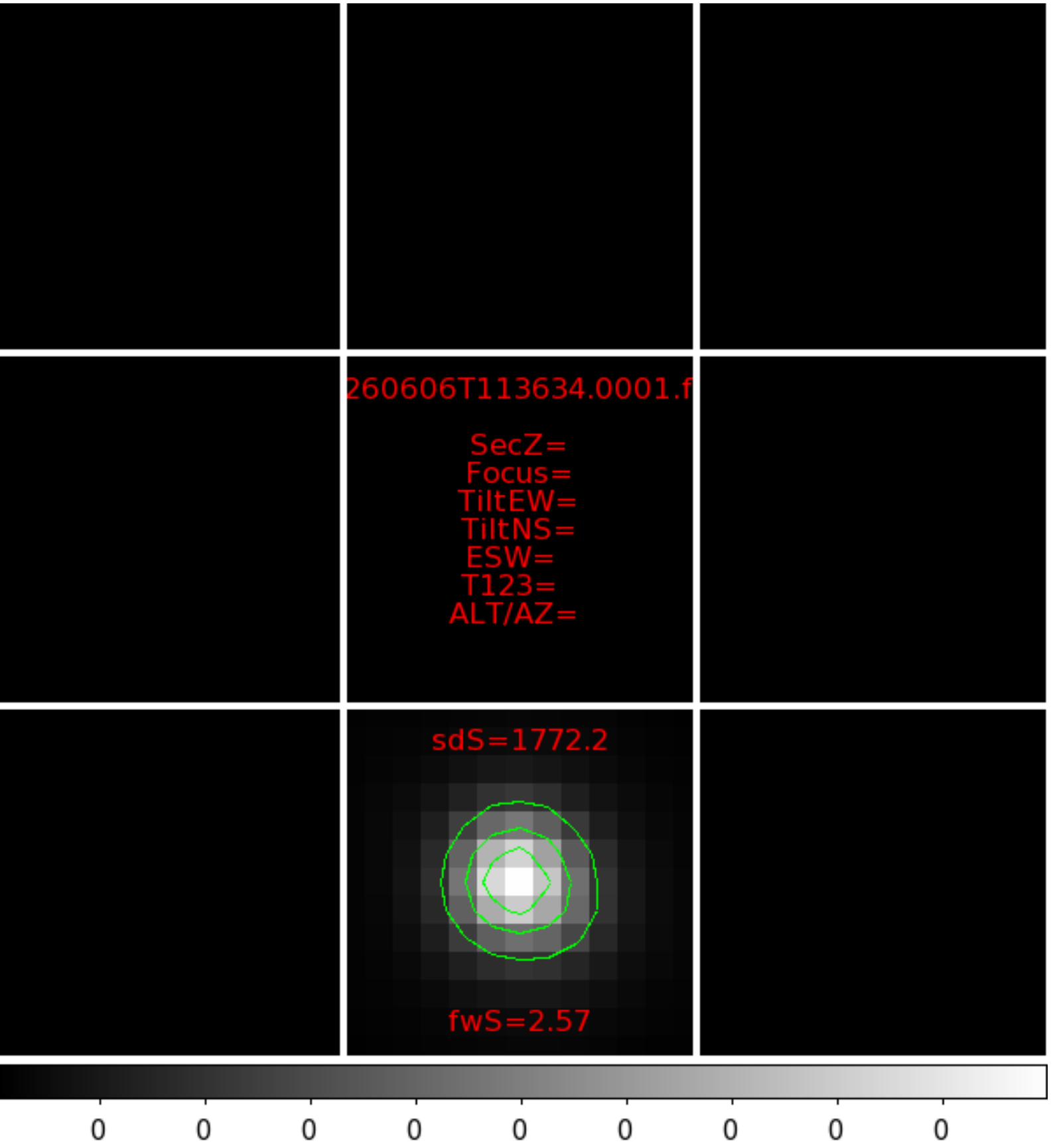
260606T113634.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=1772.2
fwS=2.57
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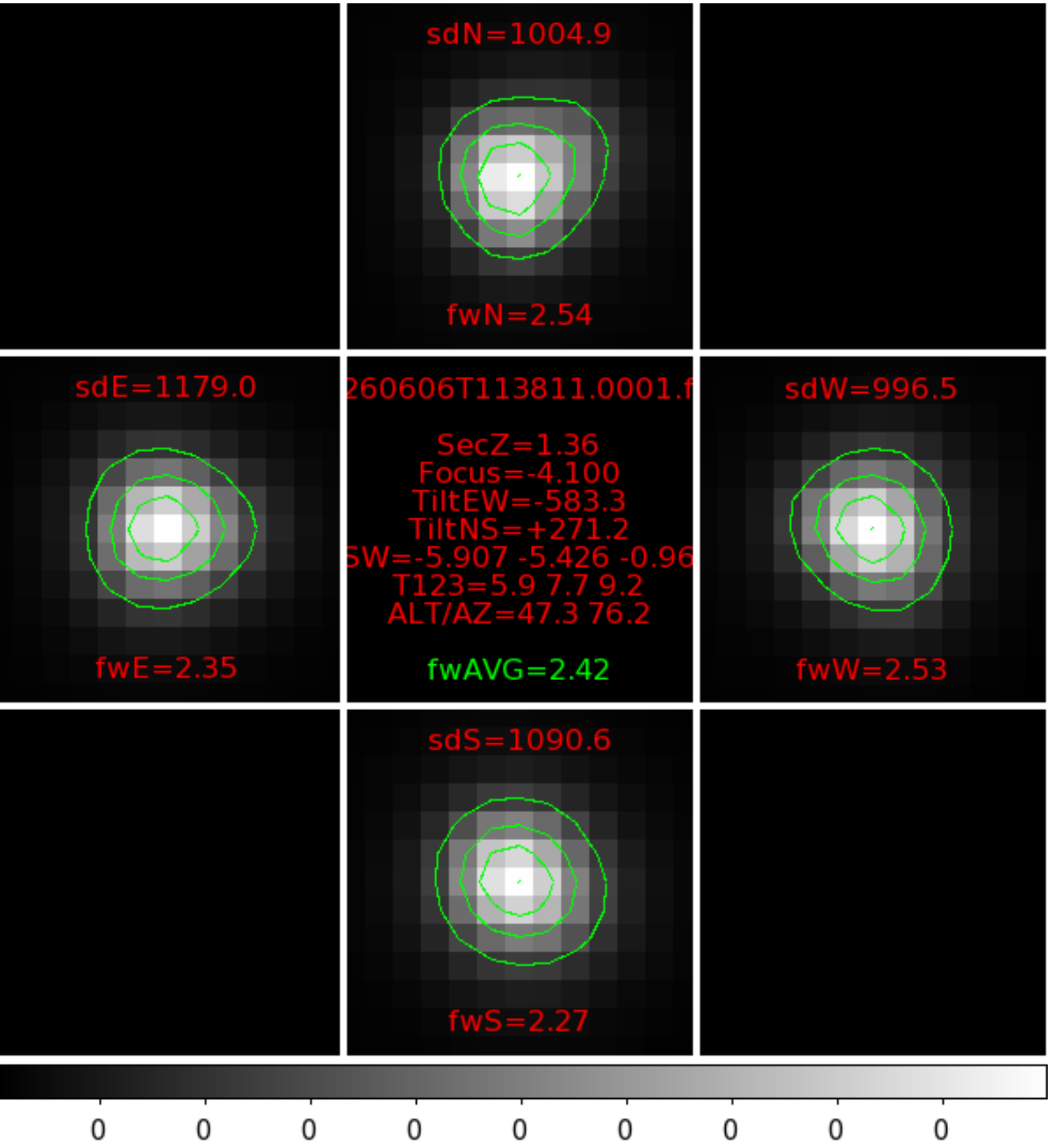
sdN=1004.9
fwN=2.54
sdE=1179.0
fwE=2.35
260606T113811.0001.f
SecZ=1.36
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.7 9.2
ALT/AZ=47.3 76.2
fwAVG=2.42
sdW=996.5
fwW=2.53
sdS=1090.6
fwS=2.27
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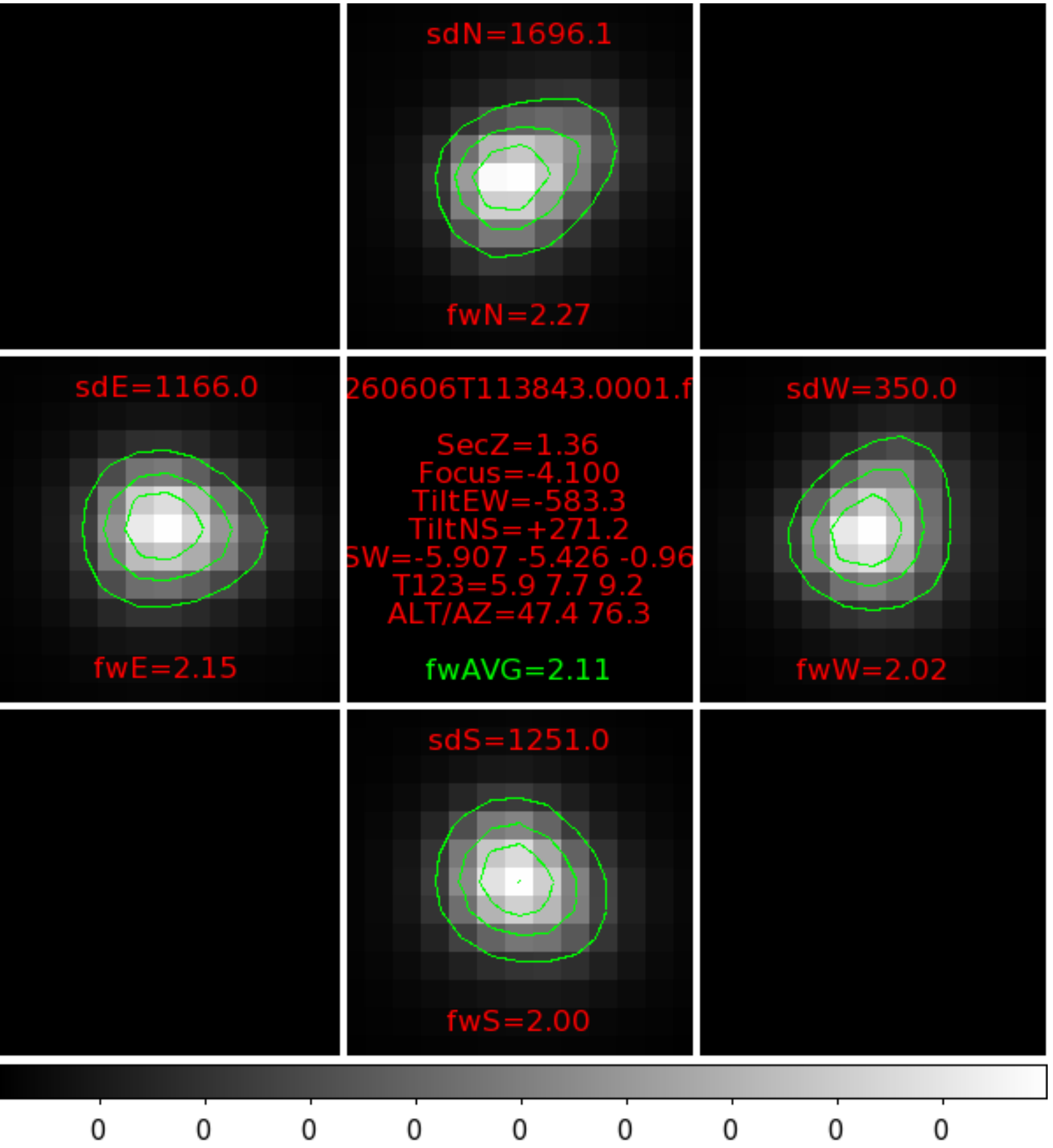
sdN=1696.1
fwN=2.27
sdE=1166.0
fwE=2.15
260606T113843.0001.f
SecZ=1.36
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.7 9.2
ALT/AZ=47.4 76.3
fwAVG=2.11
sdW=350.0
fwW=2.02
sdS=1251.0
fwS=2.00
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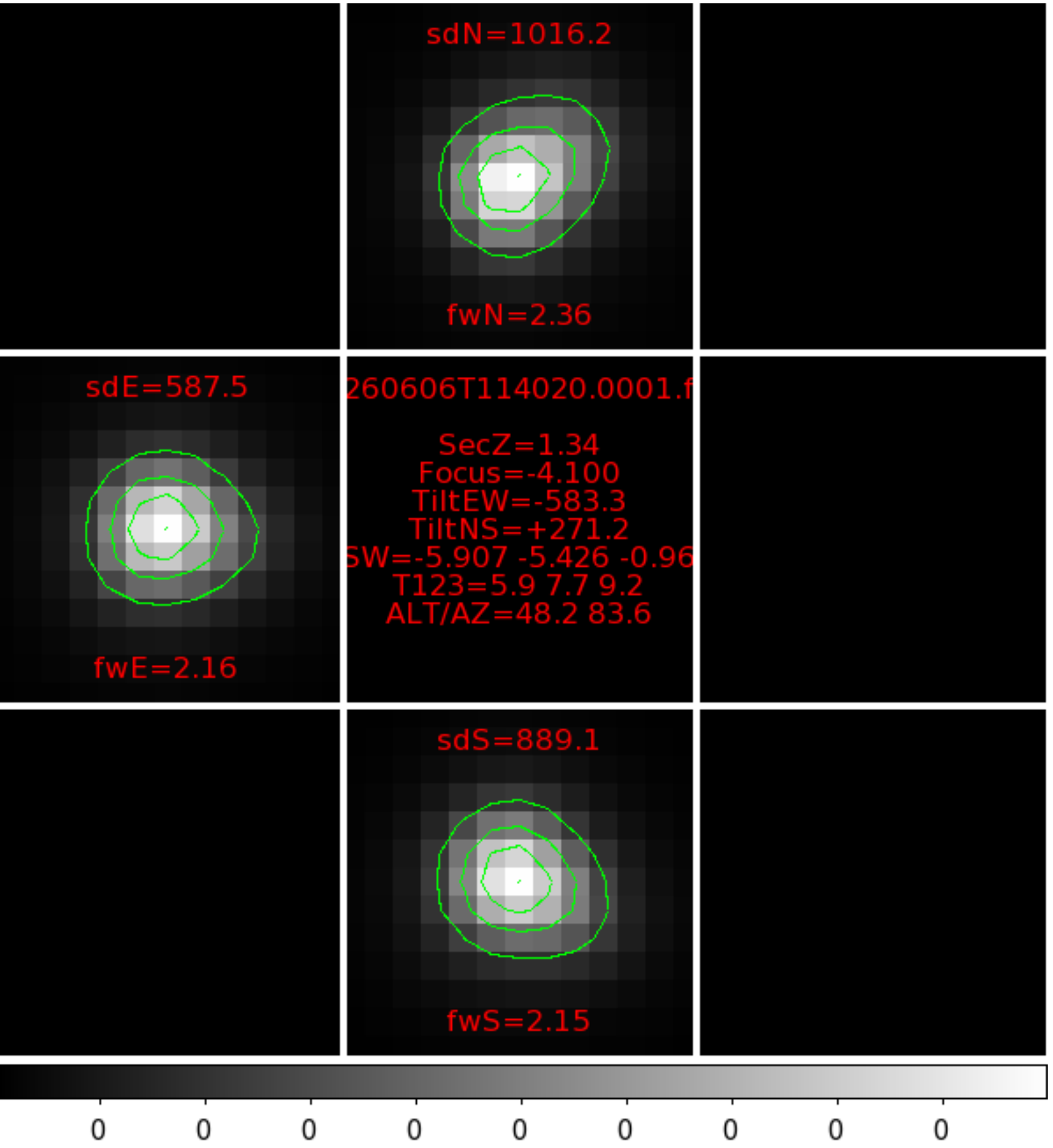
sdN=1016.2
fwN=2.36
sdE=587.5
260606T114020.0001.f
SecZ=1.34
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.7 9.2
ALT/AZ=48.2 83.6
fwE=2.16
sdS=889.1
fwS=2.15
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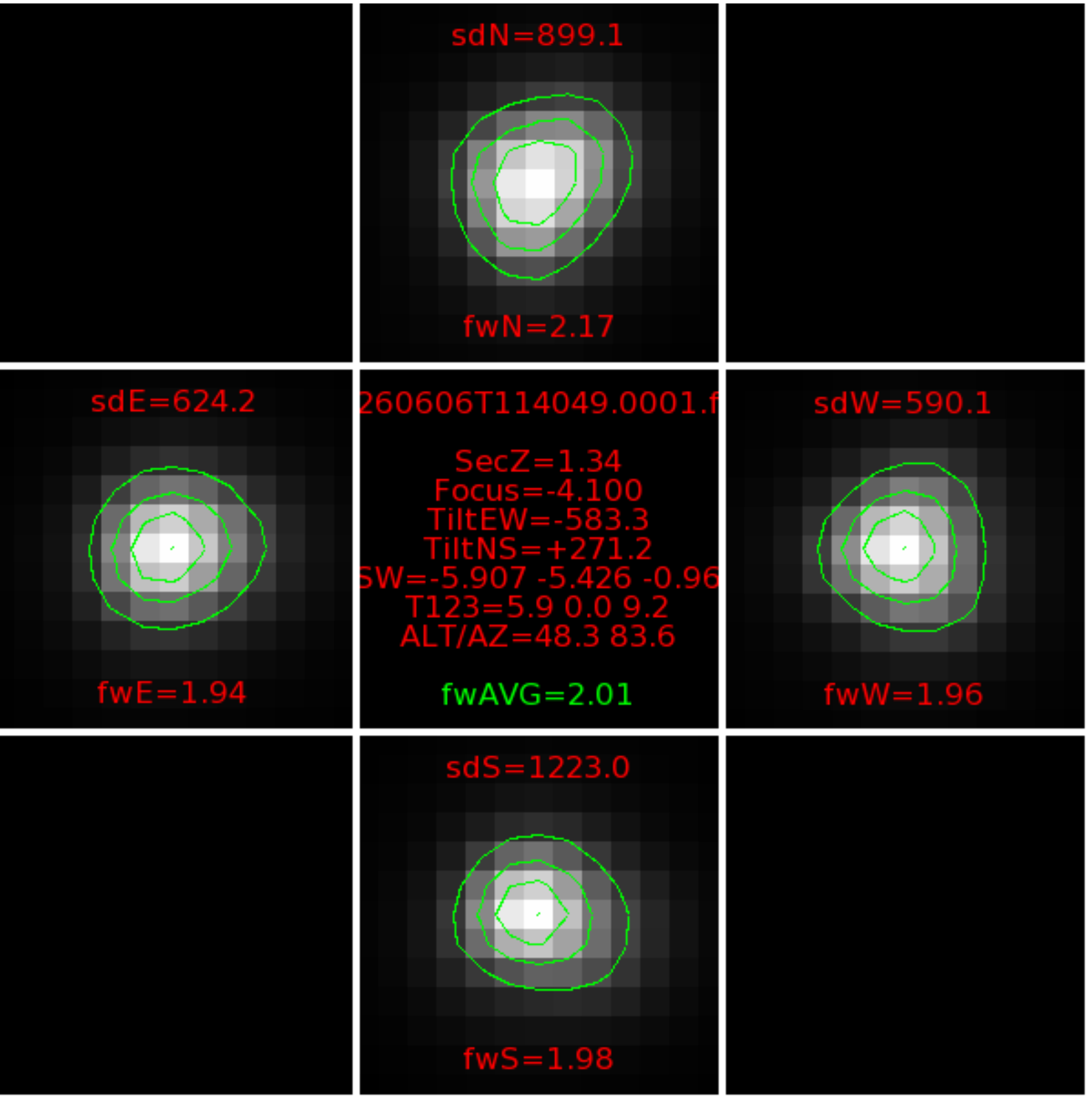
sdN=899.1
fwN=2.17
sdE=624.2
fwE=1.94
260606T114049.0001.f
SecZ=1.34
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.2
ALT/AZ=48.3 83.6
fwAVG=2.01
sdW=590.1
fwW=1.96
sdS=1223.0
fwS=1.98
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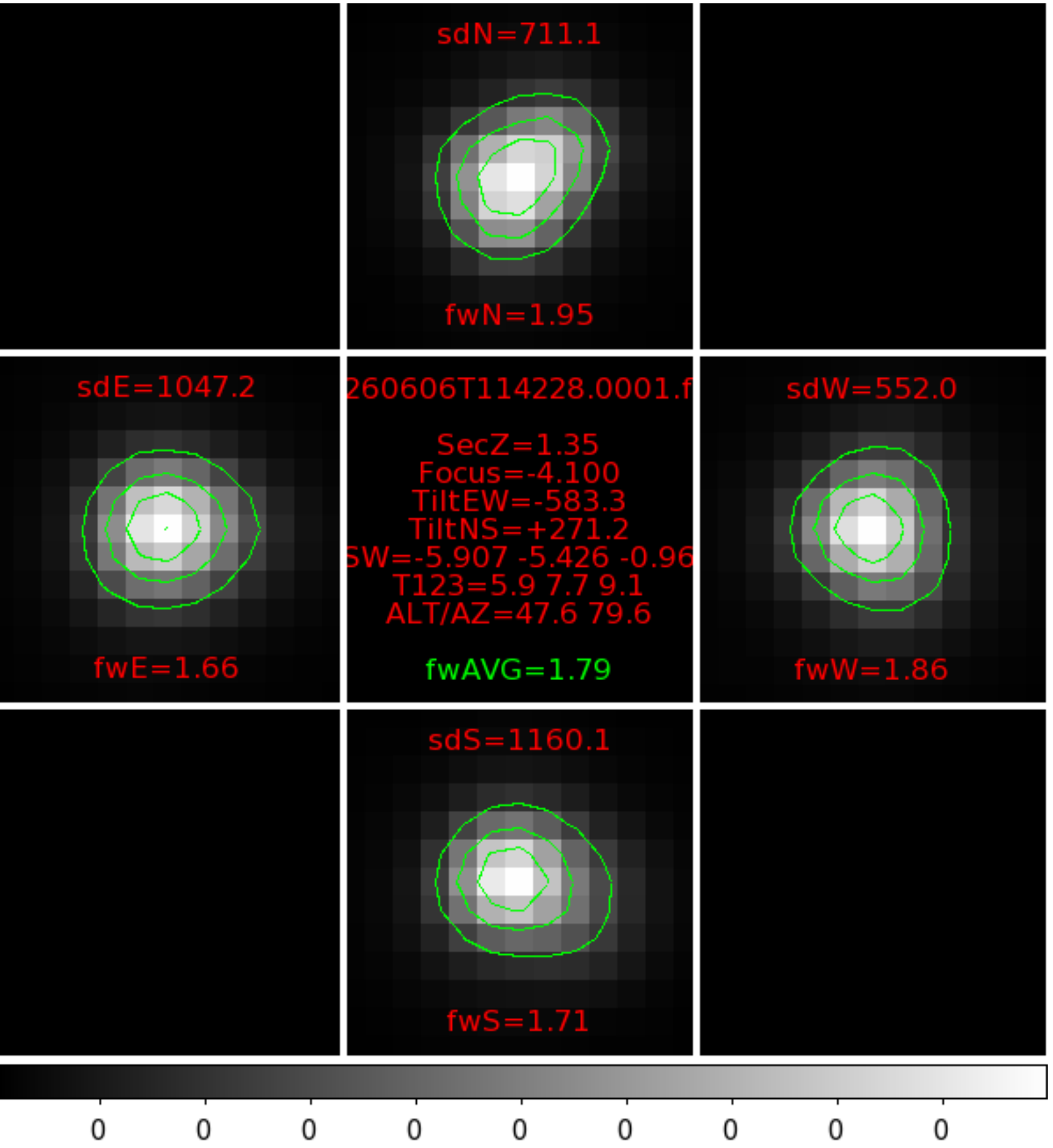
sdN=711.1
fwN=1.95
sdE=1047.2
fwE=1.66
260606T114228.0001.f
SecZ=1.35
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.7 9.1
ALT/AZ=47.6 79.6
fwAVG=1.79
sdW=552.0
fwW=1.86
sdS=1160.1
fwS=1.71
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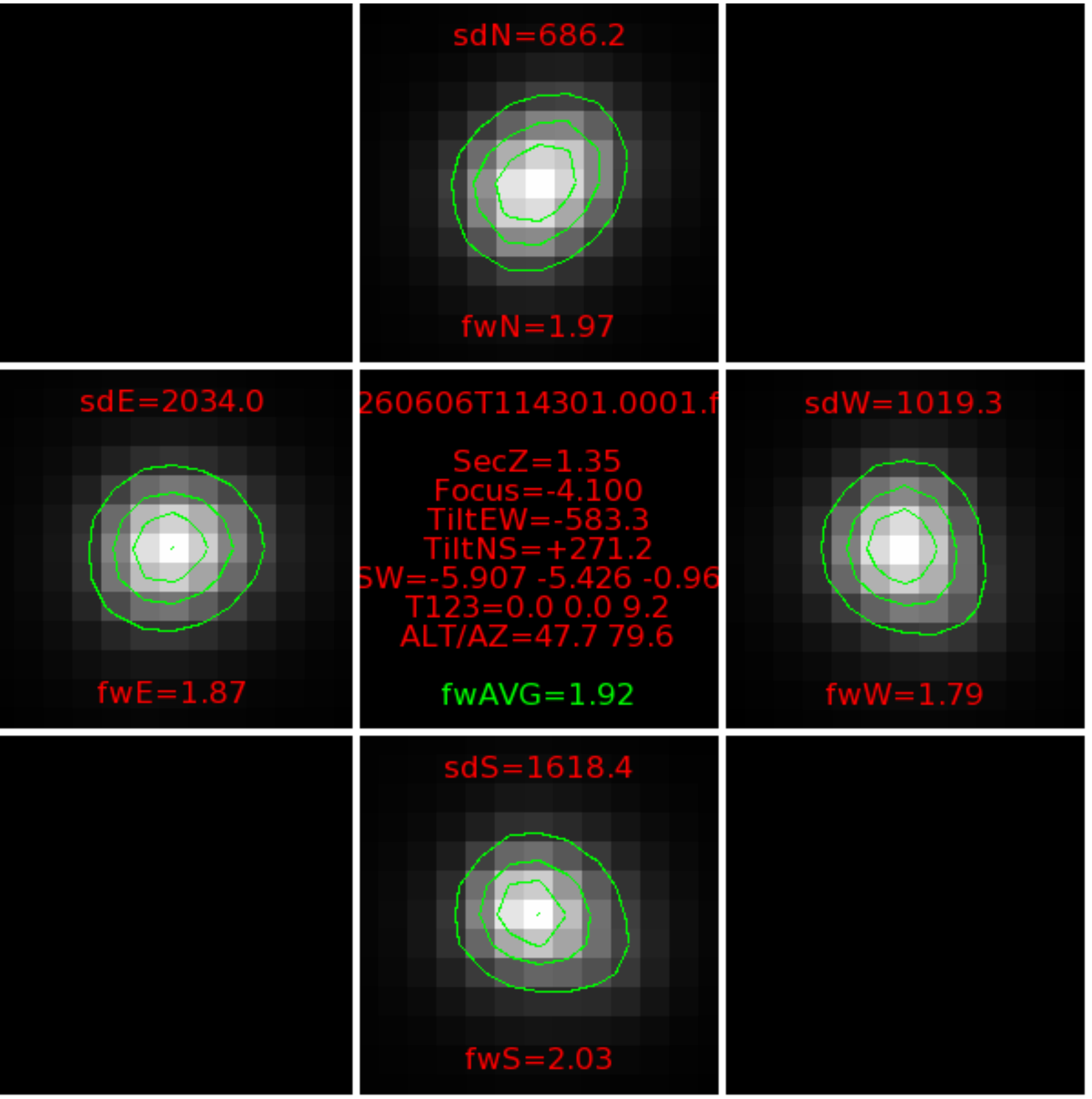
sdN=686.2
fwN=1.97
sdE=2034.0
260606T114301.0001.f
SecZ=1.35
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 0.0 9.2
ALT/AZ=47.7 79.6
fwAVG=1.92
sdW=1019.3
fwE=1.87
fwW=1.79
sdS=1618.4
fwS=2.03
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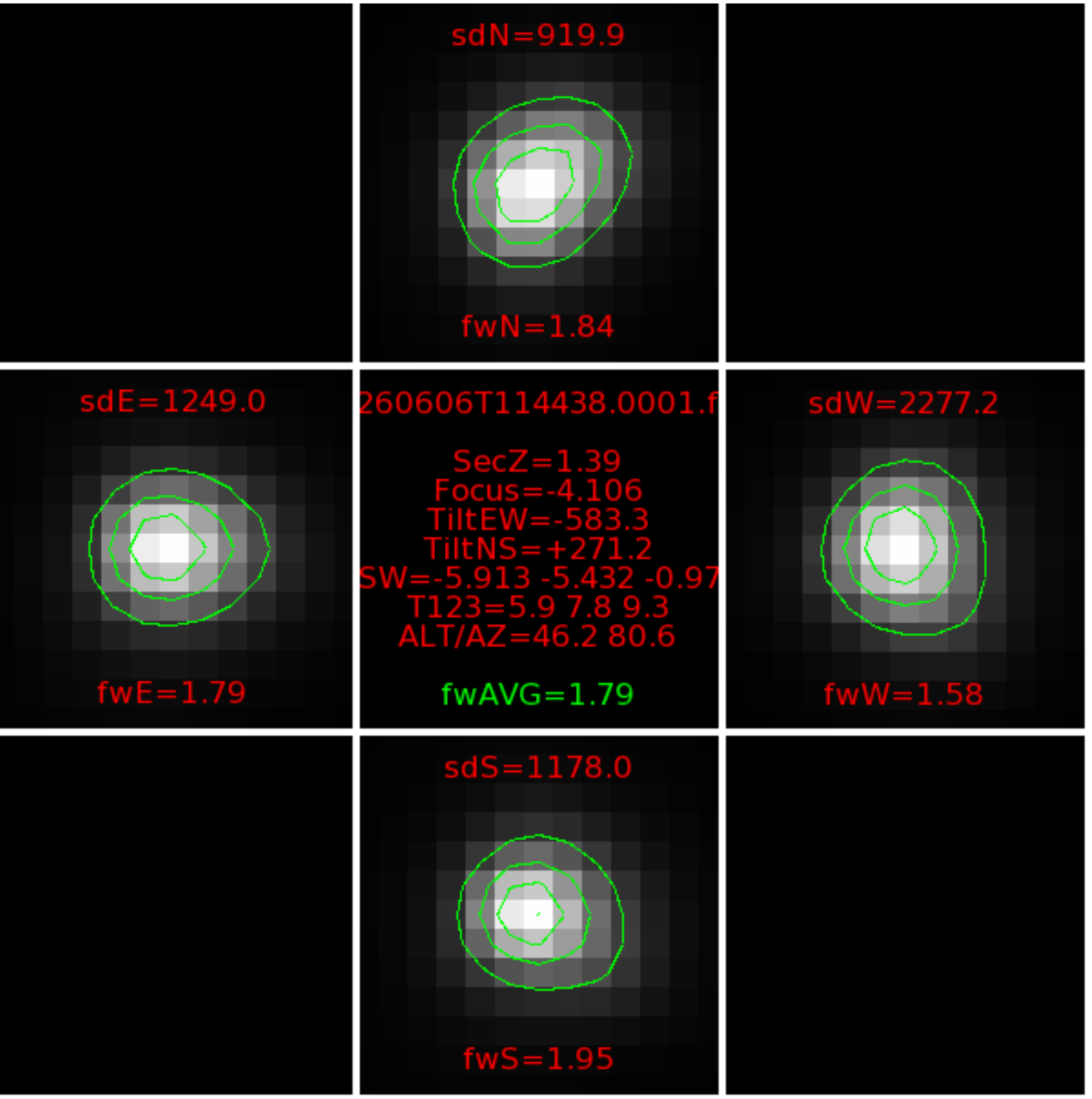
sdN=919.9
fwN=1.84
sdE=1249.0
260606T114438.0001.f
SecZ=1.39
Focus=-4.106
TiltEW=-583.3
TiltNS=+271.2
SW=-5.913 -5.432 -0.97
T123=5.9 7.8 9.3
ALT/AZ=46.2 80.6
fwAVG=1.79
fwE=1.79
sdW=2277.2
fwW=1.58
sdS=1178.0
fwS=1.95
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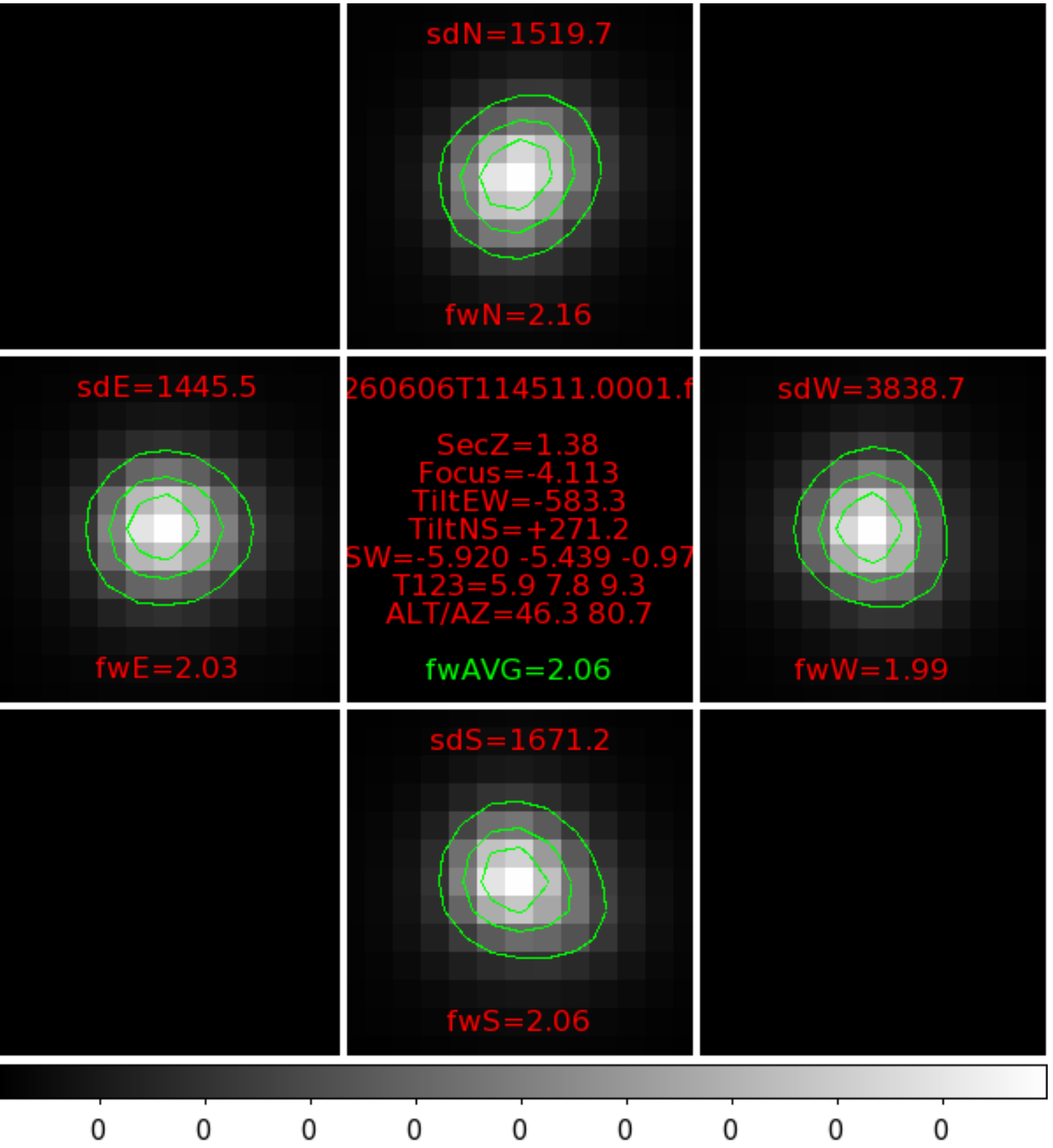
sdN=1519.7
fwN=2.16
sdE=1445.5
fwE=2.03
260606T114511.0001.f
SecZ=1.38
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.8 9.3
ALT/AZ=46.3 80.7
fwAVG=2.06
sdW=3838.7
fwW=1.99
sdS=1671.2
fwS=2.06
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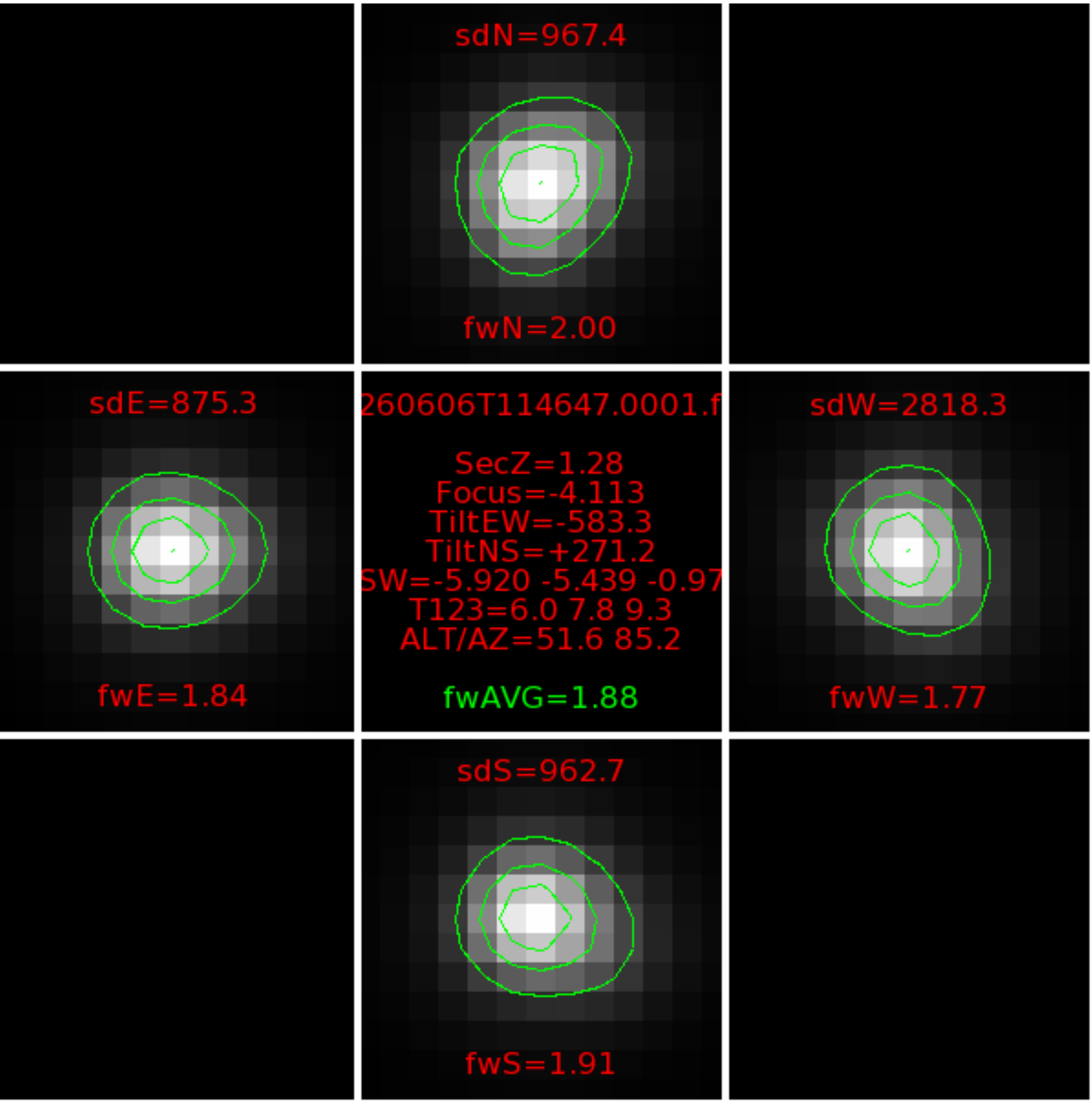
sdN=967.4
fwN=2.00
sdE=875.3
fwE=1.84
260606T114647.0001.f
SecZ=1.28
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=6.0 7.8 9.3
ALT/AZ=51.6 85.2
fwAVG=1.88
sdW=2818.3
fwW=1.77
sdS=962.7
fwS=1.91
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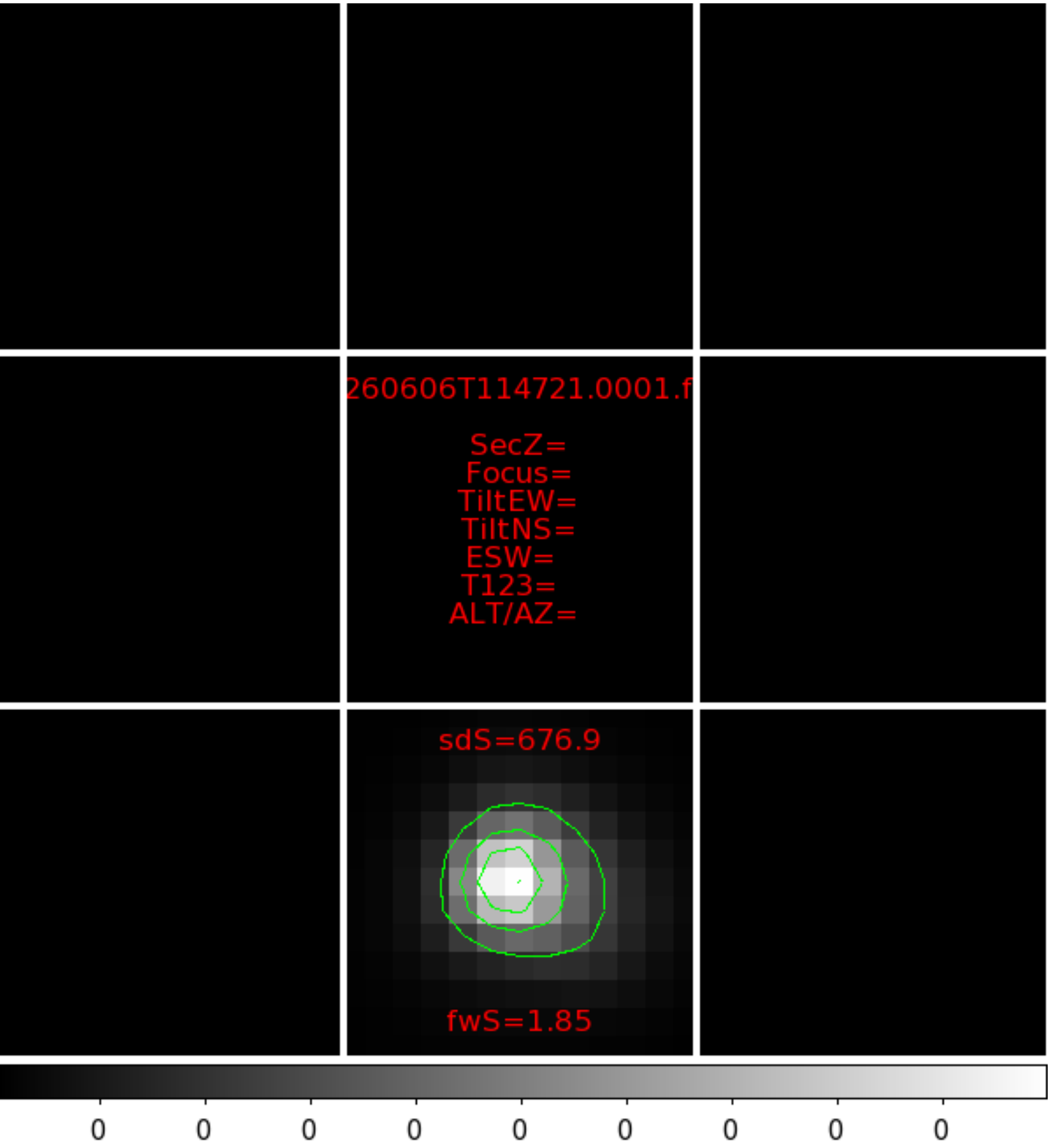
260606T114721.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=676.9
fwS=1.85
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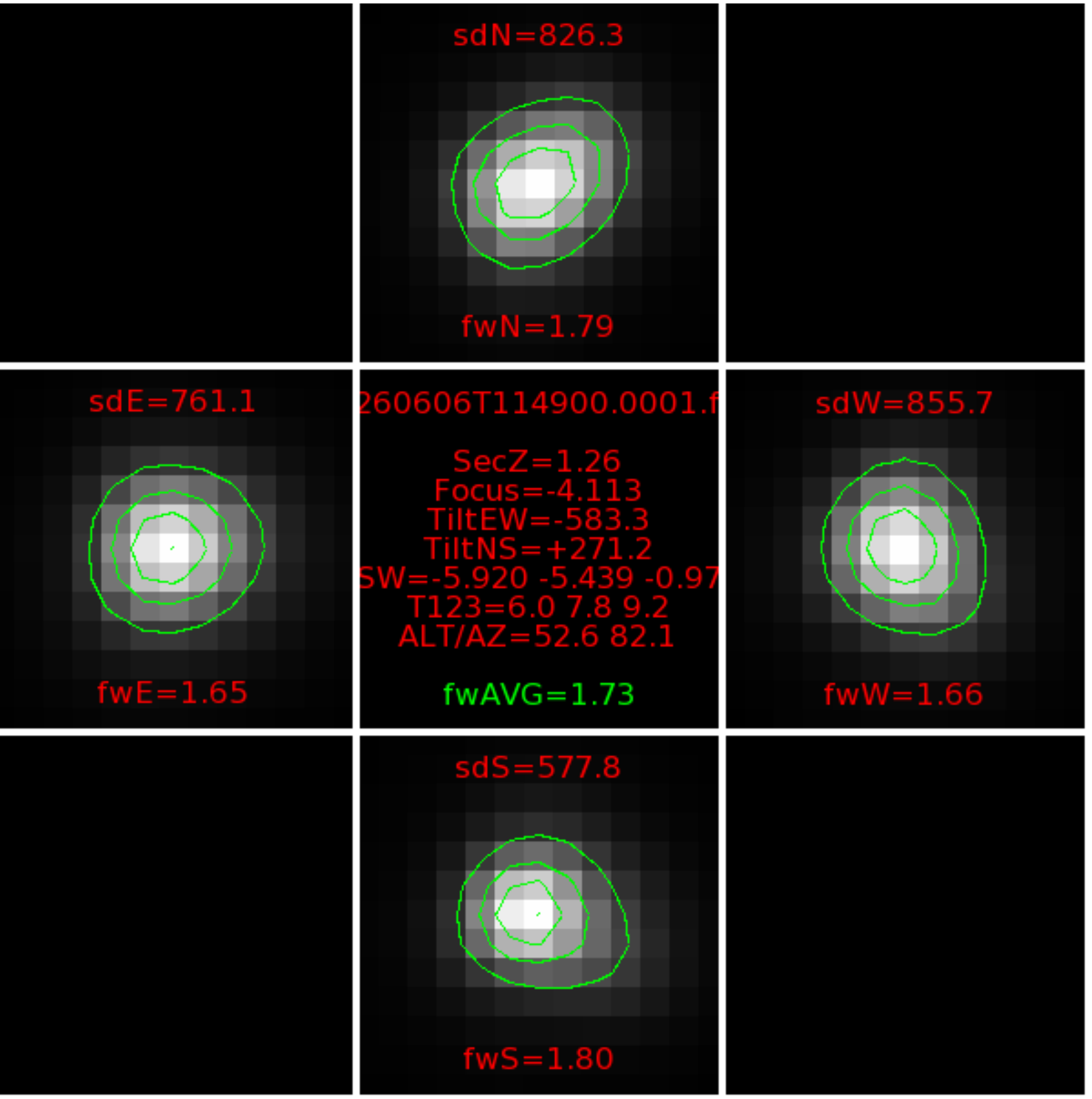
sdN=826.3
fwN=1.79
sdE=761.1
fwE=1.65
260606T114900.0001.f
SecZ=1.26
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=6.0 7.8 9.2
ALT/AZ=52.6 82.1
fwAVG=1.73
sdW=855.7
fwW=1.66
sdS=577.8
fwS=1.80
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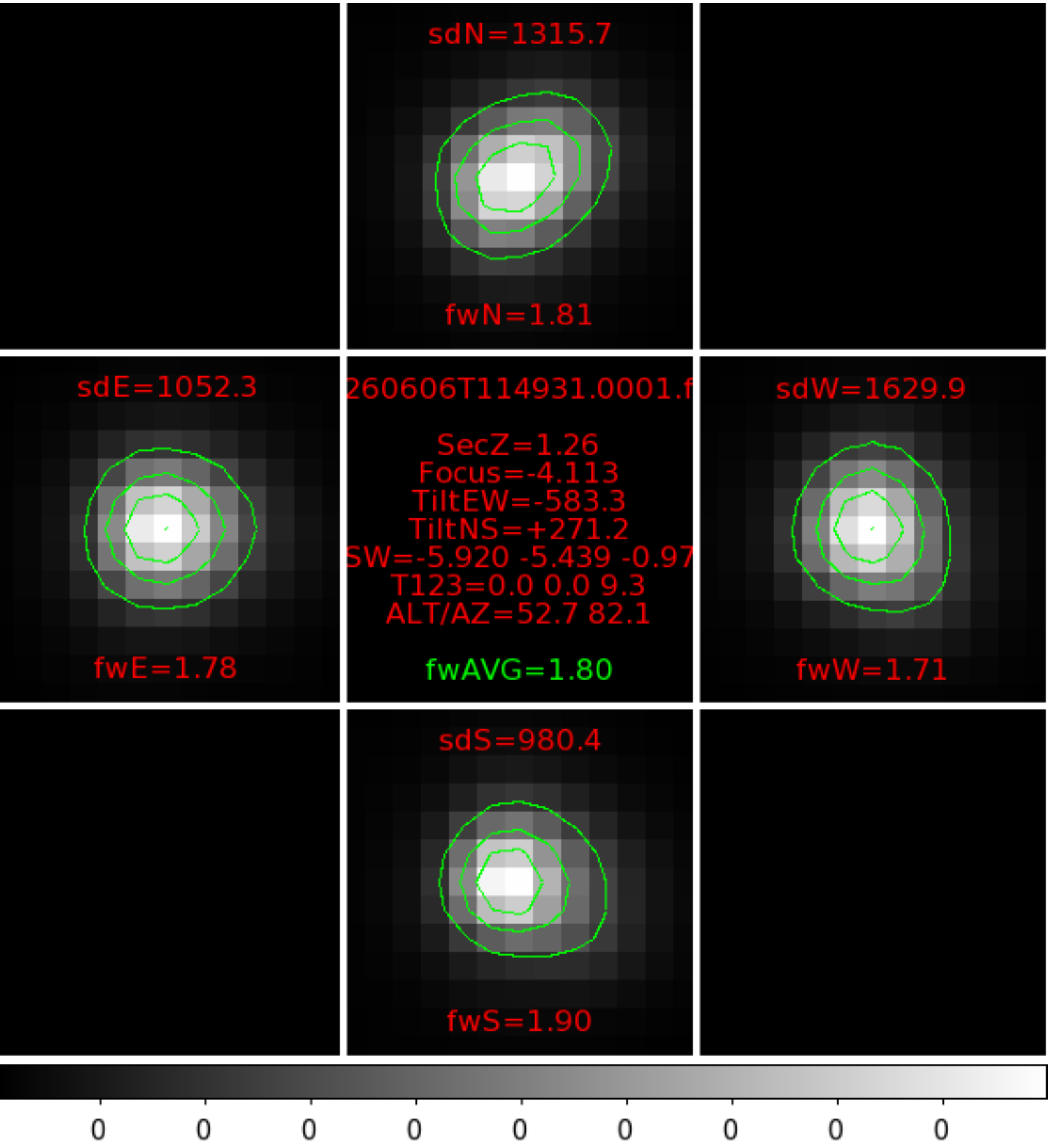
sdN=1315.7
fwN=1.81
sdE=1052.3
fwE=1.78
260606T114931.0001.f
SecZ=1.26
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 0.0 9.3
ALT/AZ=52.7 82.1
fwAVG=1.80
sdW=1629.9
fwW=1.71
sdS=980.4
fwS=1.90
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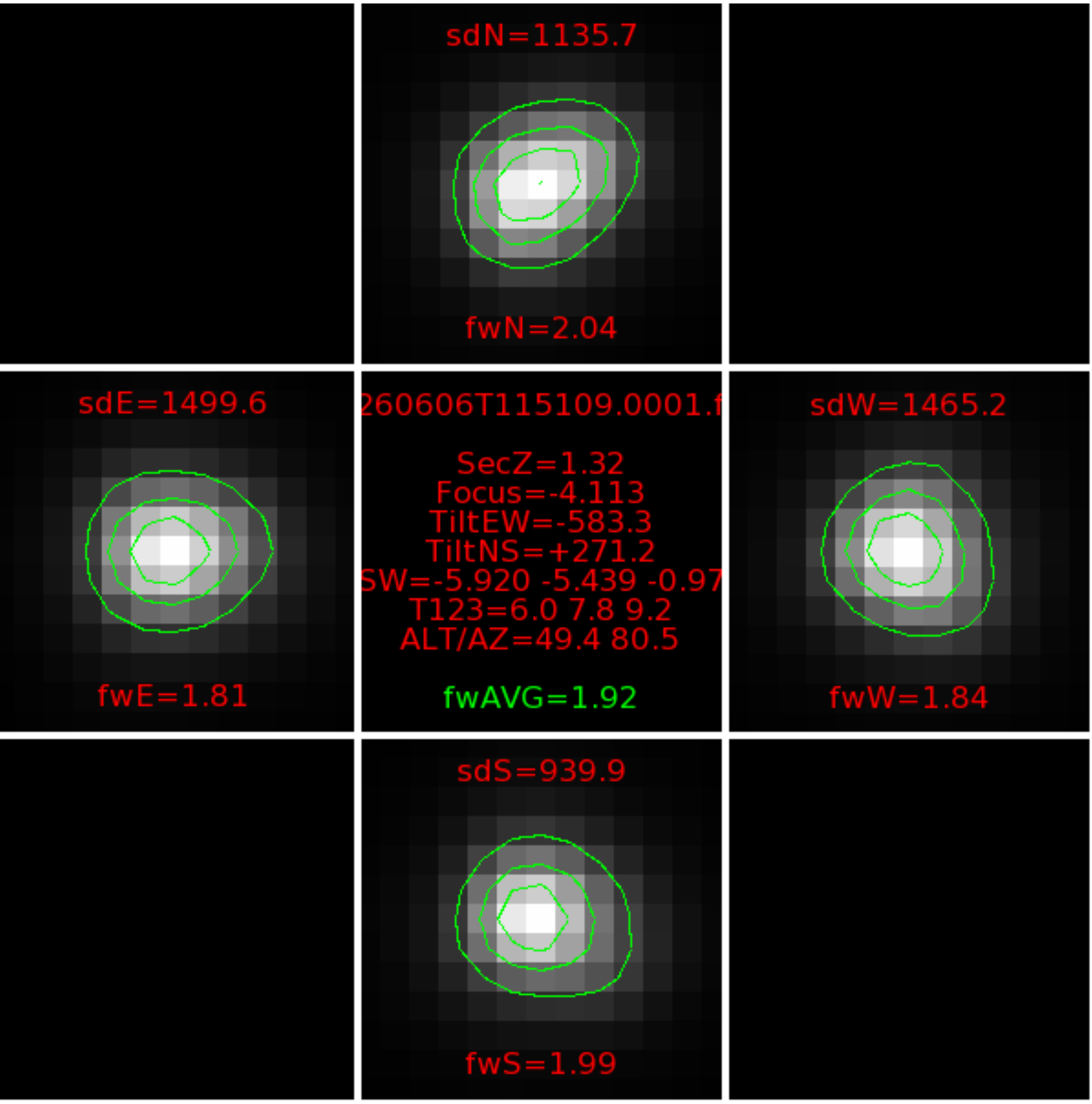
sdN=1135.7
fwN=2.04
sdE=1499.6
fwE=1.81
260606T115109.0001.f
SecZ=1.32
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=6.0 7.8 9.2
ALT/AZ=49.4 80.5
fwAVG=1.92
sdW=1465.2
fwW=1.84
sdS=939.9
fwS=1.99
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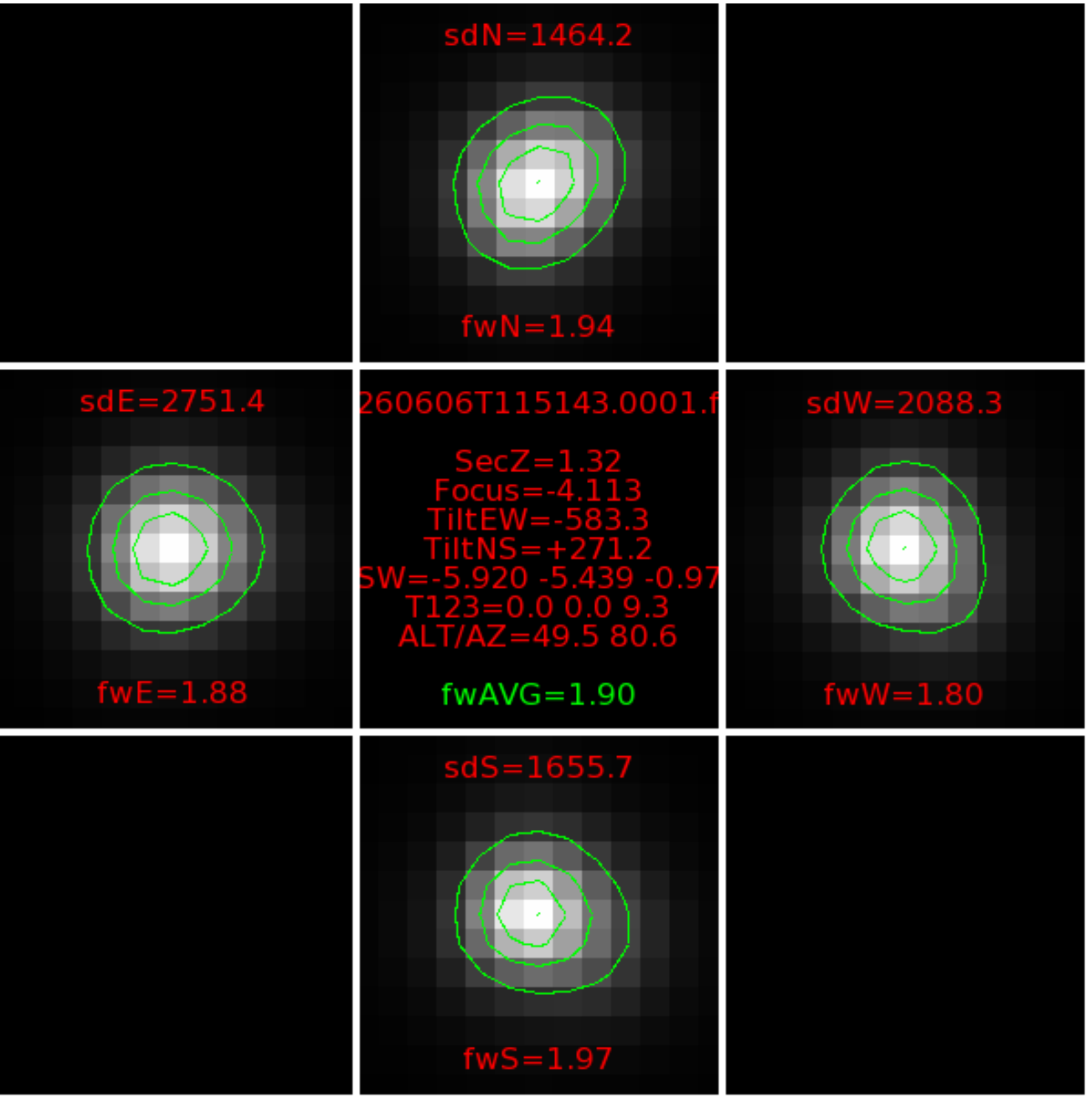
sdN=1464.2
fwN=1.94
sdE=2751.4
fwE=1.88
260606T115143.0001.f
SecZ=1.32
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 0.0 9.3
ALT/AZ=49.5 80.6
fwAVG=1.90
sdW=2088.3
fwW=1.80
sdS=1655.7
fwS=1.97
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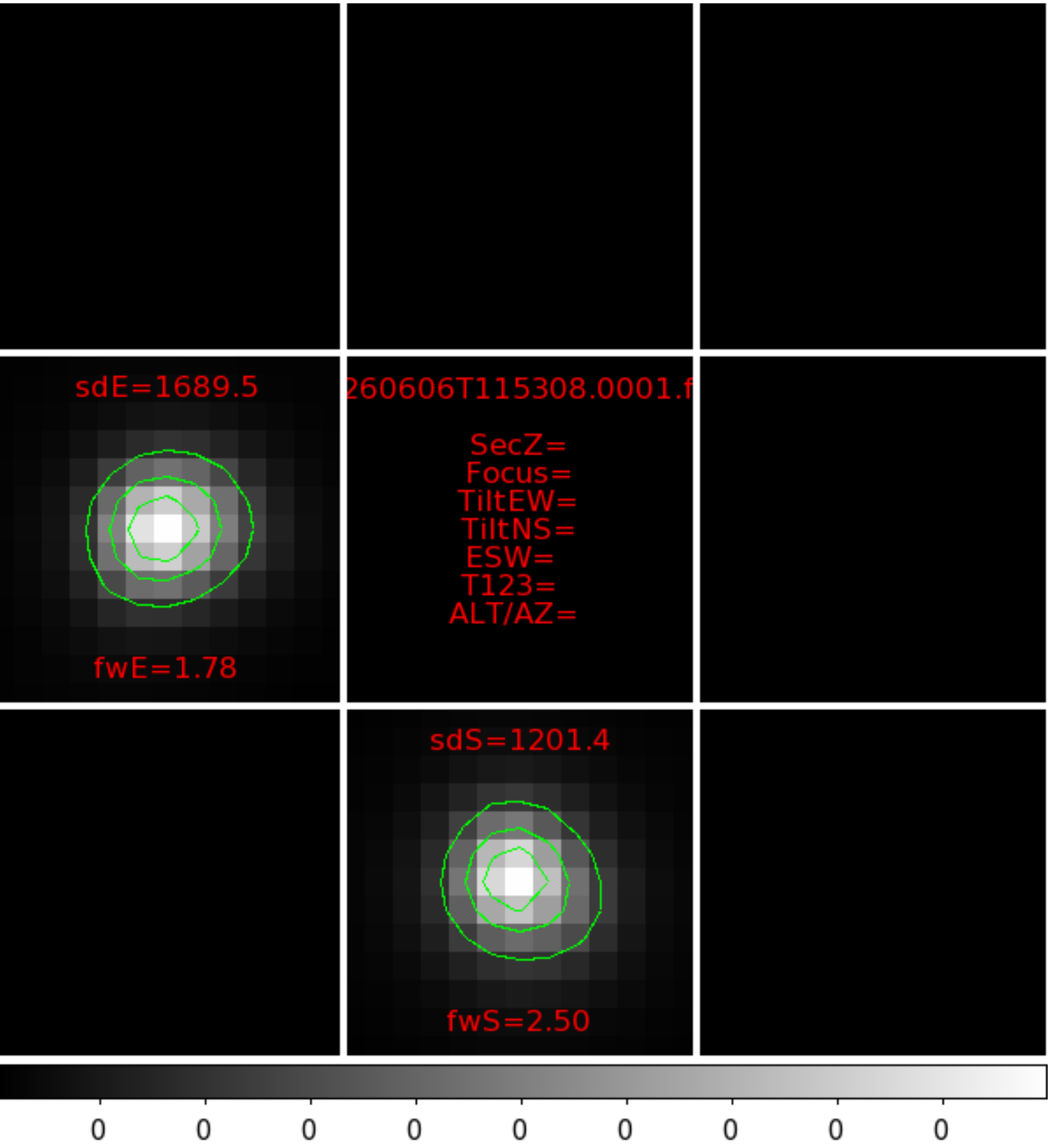
sdE=1689.5
260606T115308.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=1.78
sdS=1201.4
fwS=2.50
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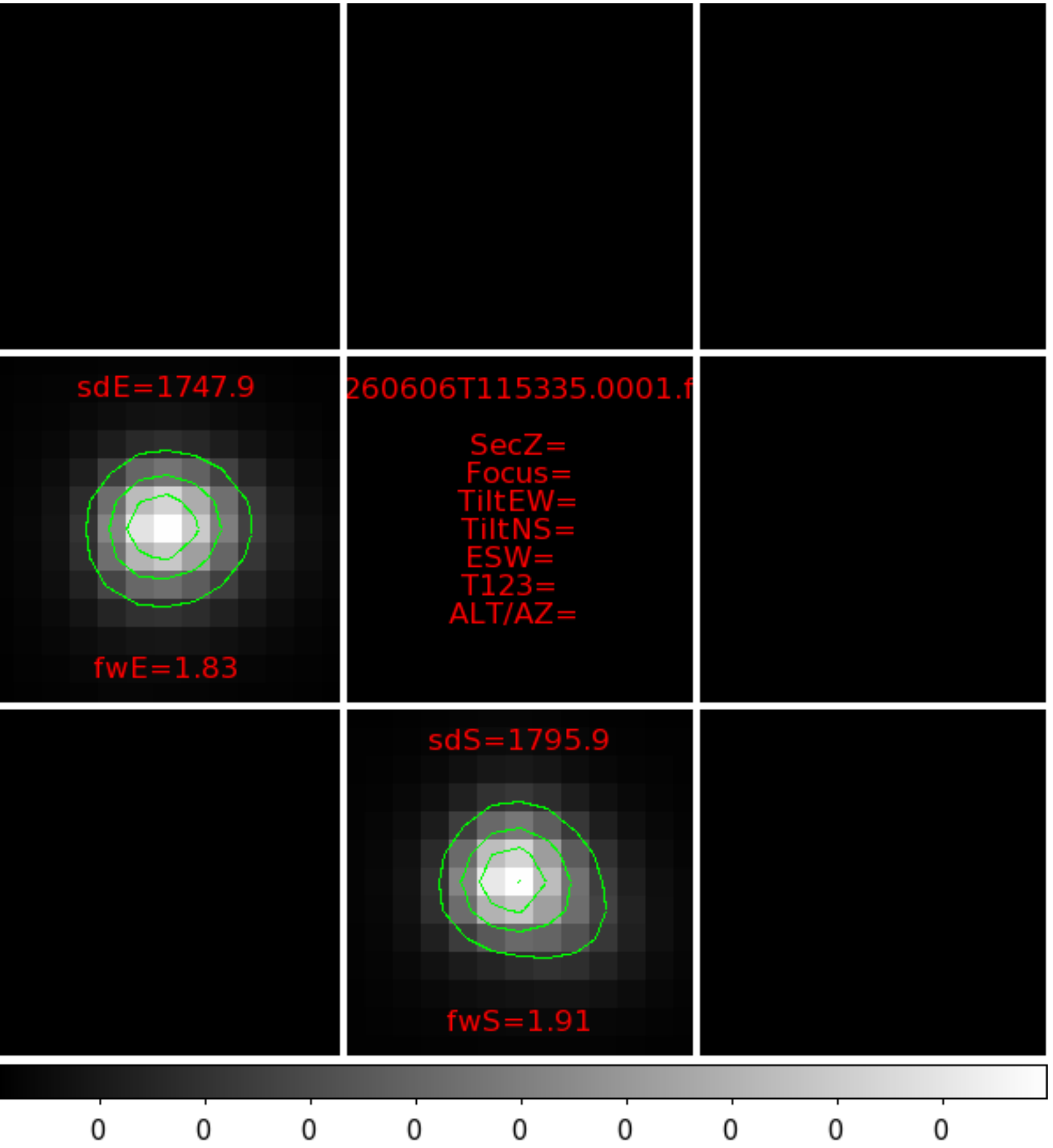
sdE=1747.9
260606T115335.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=1.83
sdS=1795.9
fwS=1.91
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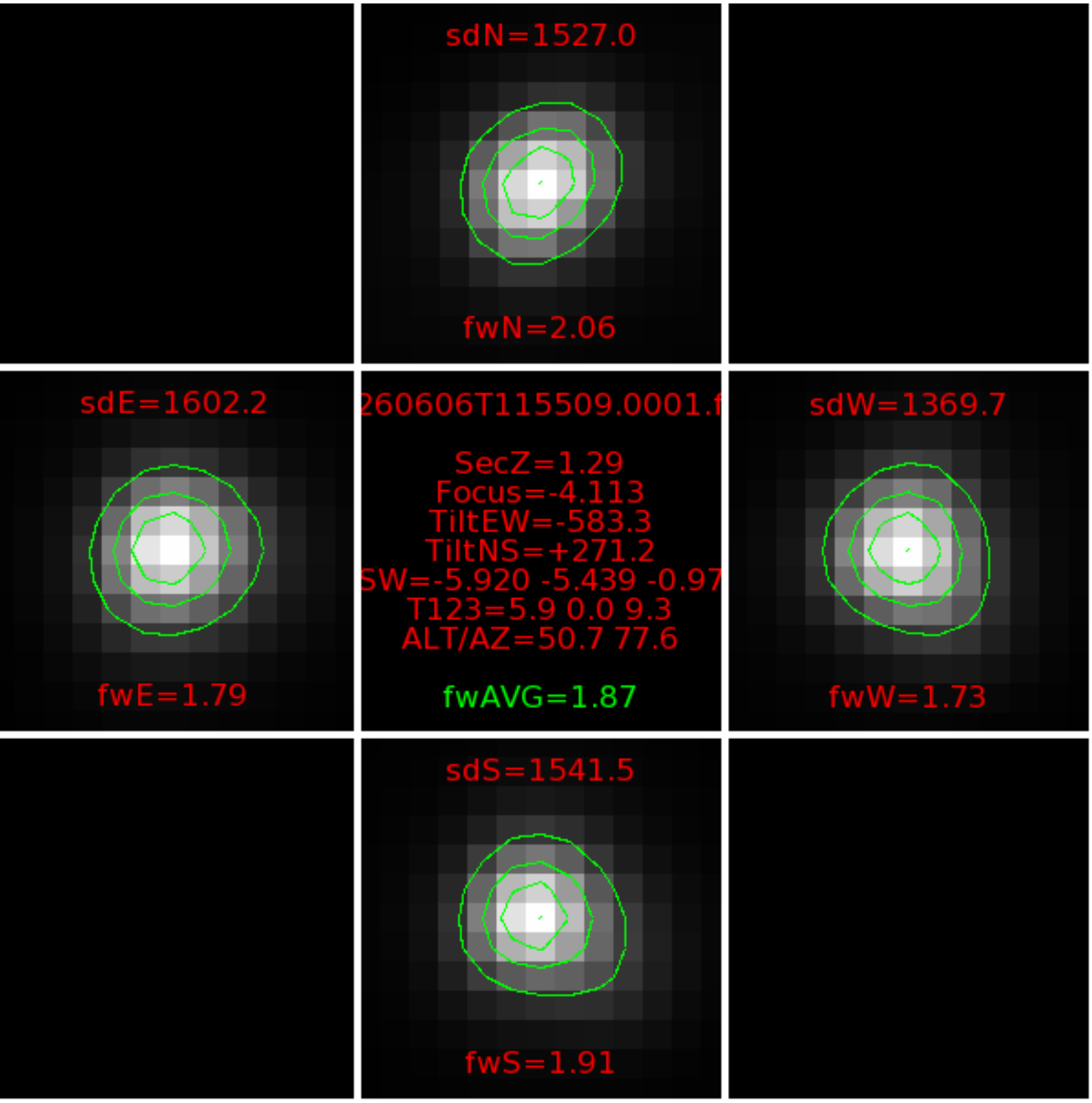
sdN=1527.0
fwN=2.06
sdE=1602.2
fwE=1.79
260606T115509.0001.f
SecZ=1.29
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 0.0 9.3
ALT/AZ=50.7 77.6
fwAVG=1.87
sdW=1369.7
fwW=1.73
sdS=1541.5
fwS=1.91
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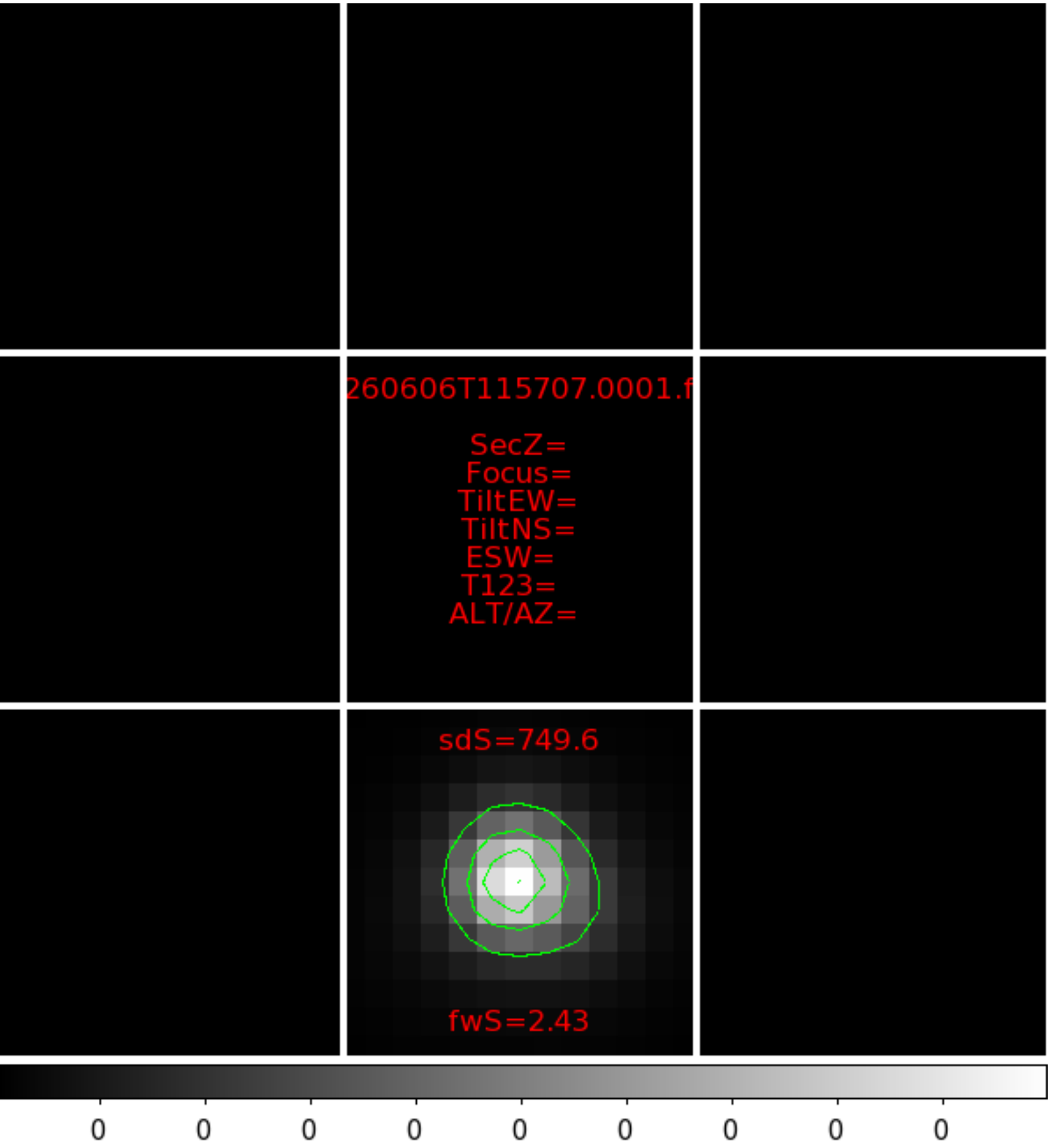
260606T115707.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=749.6
fwS=2.43
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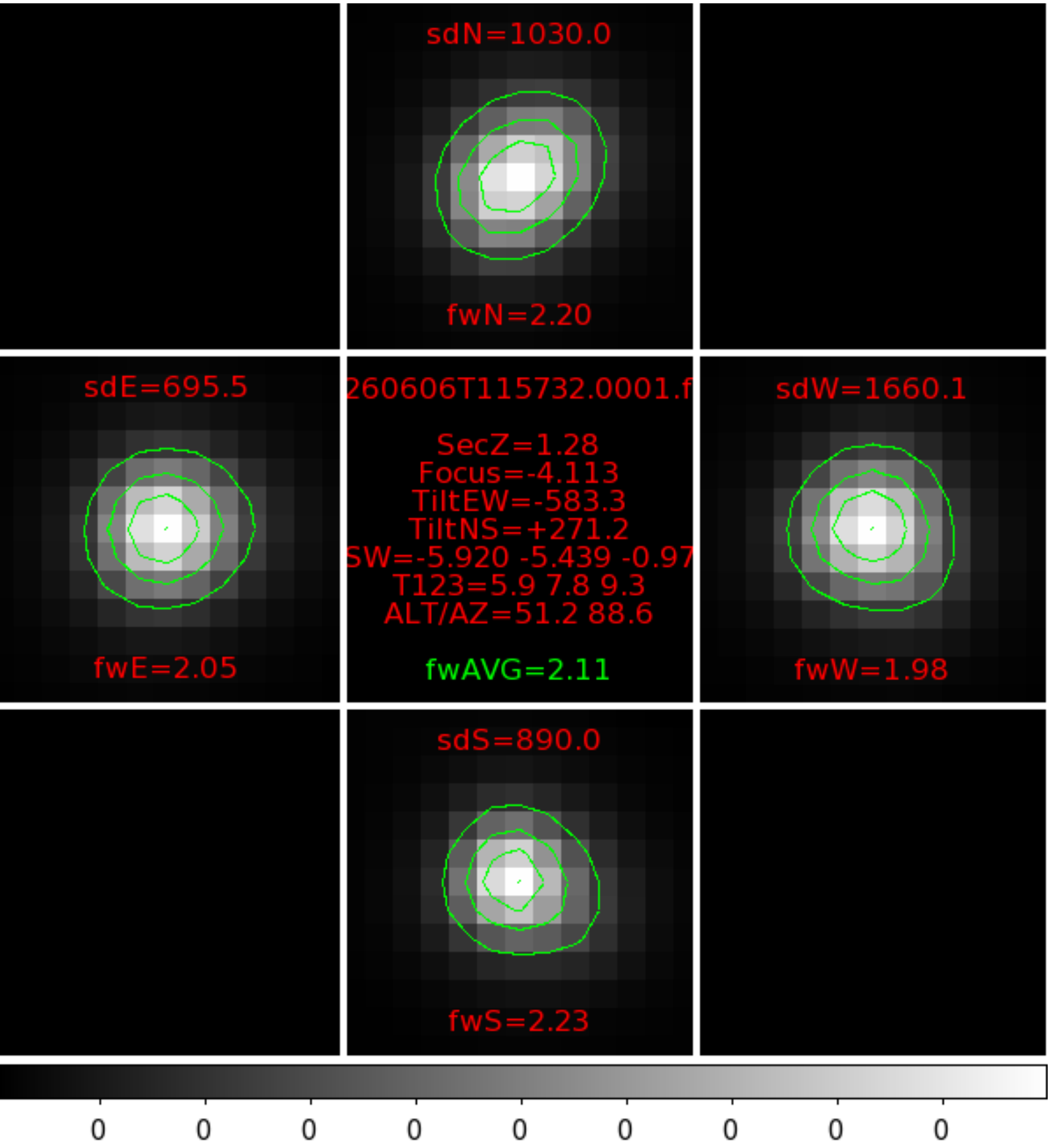
sdN=1030.0
fwN=2.20
sdE=695.5
fwE=2.05
260606T115732.0001.f
SecZ=1.28
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.8 9.3
ALT/AZ=51.2 88.6
fwAVG=2.11
sdW=1660.1
fwW=1.98
sdS=890.0
fwS=2.23
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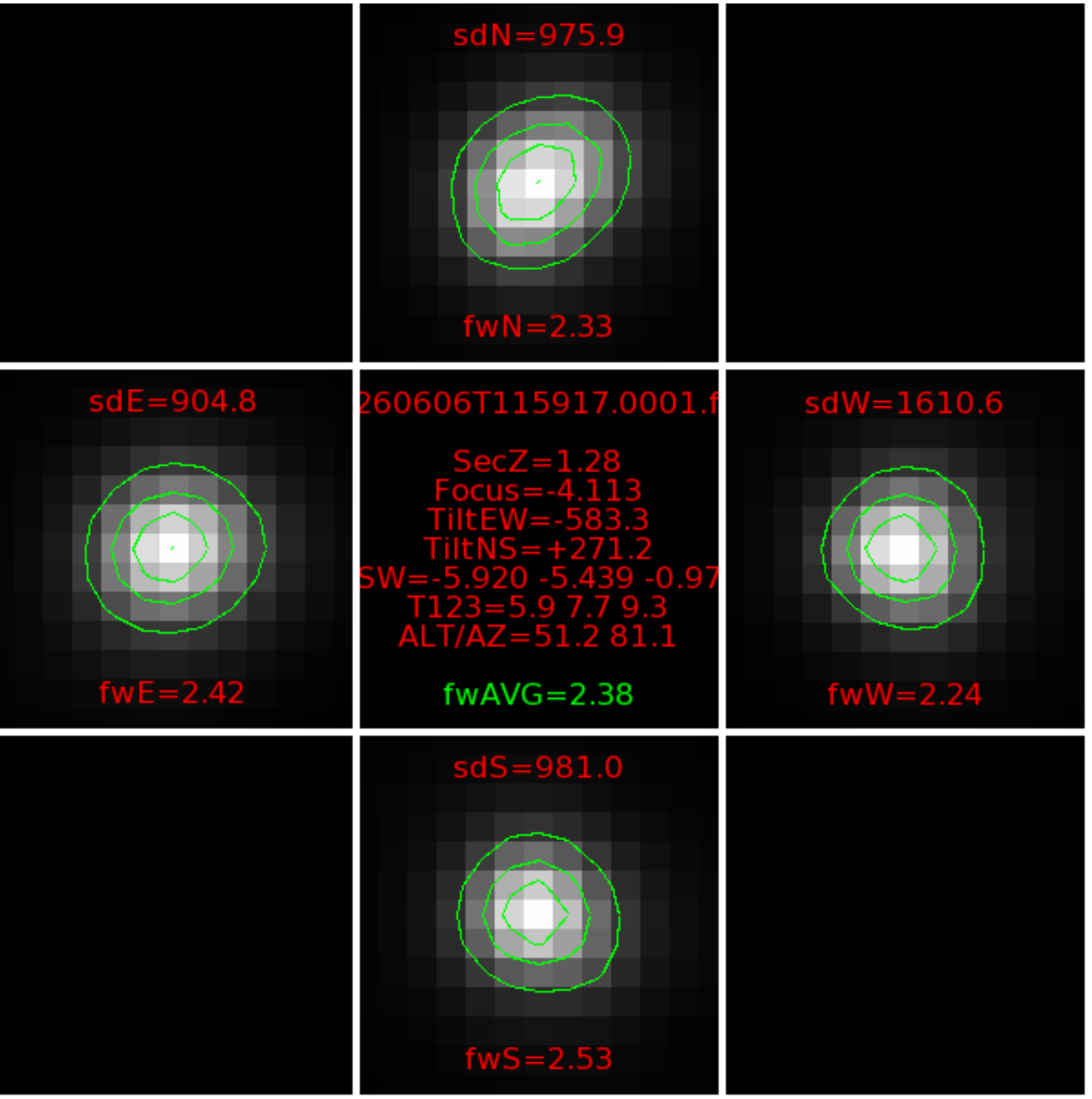
sdN=975.9
fwN=2.33
sdE=904.8
260606T115917.0001.f
SecZ=1.28
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.7 9.3
ALT/AZ=51.2 81.1
fwAVG=2.38
sdW=1610.6
fwE=2.42
fwW=2.24
sdS=981.0
fwS=2.53
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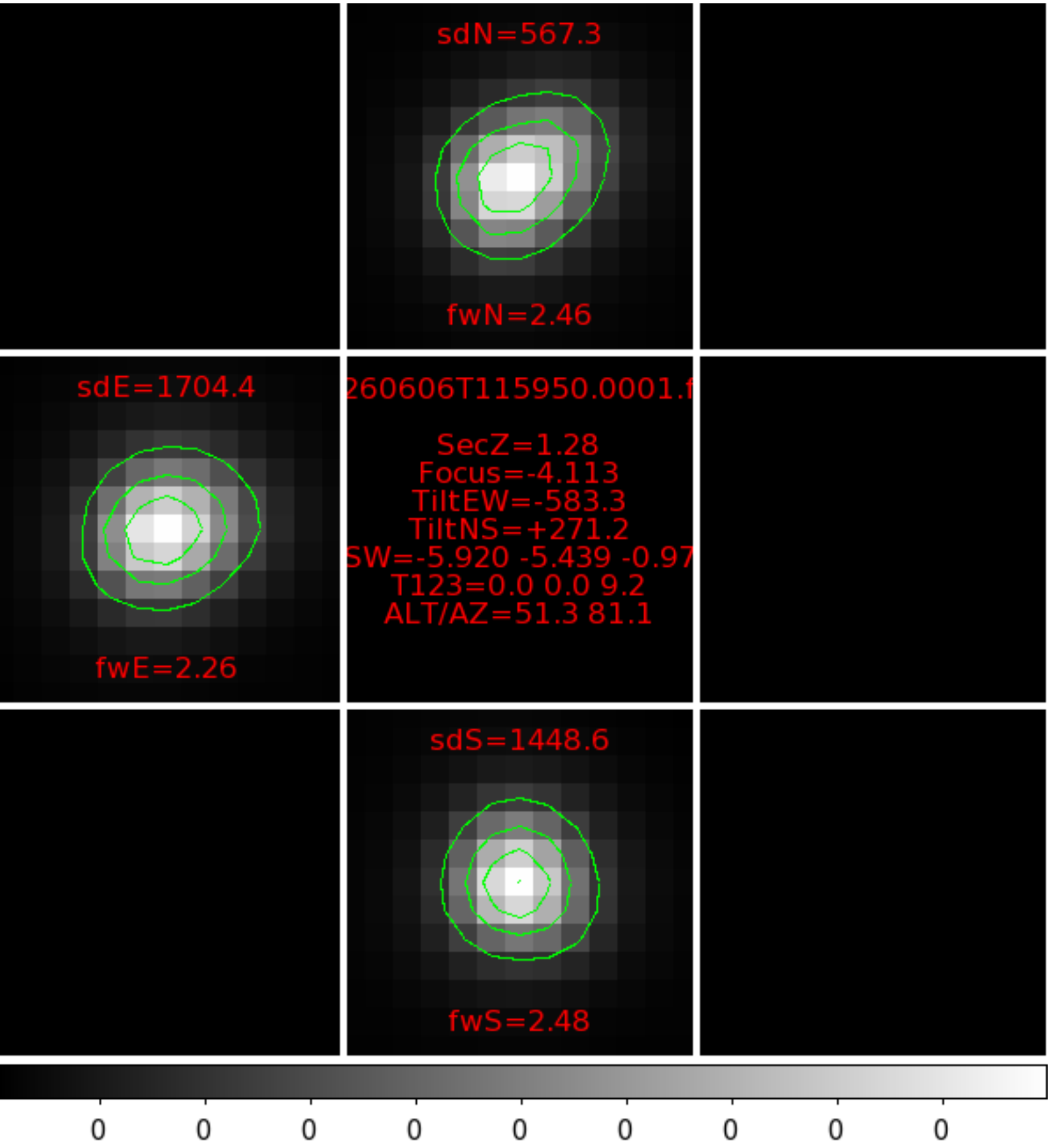
sdN=567.3
fwN=2.46
sdE=1704.4
260606T115950.0001.f
SecZ=1.28
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 0.0 9.2
ALT/AZ=51.3 81.1
fwE=2.26
sdS=1448.6
fwS=2.48
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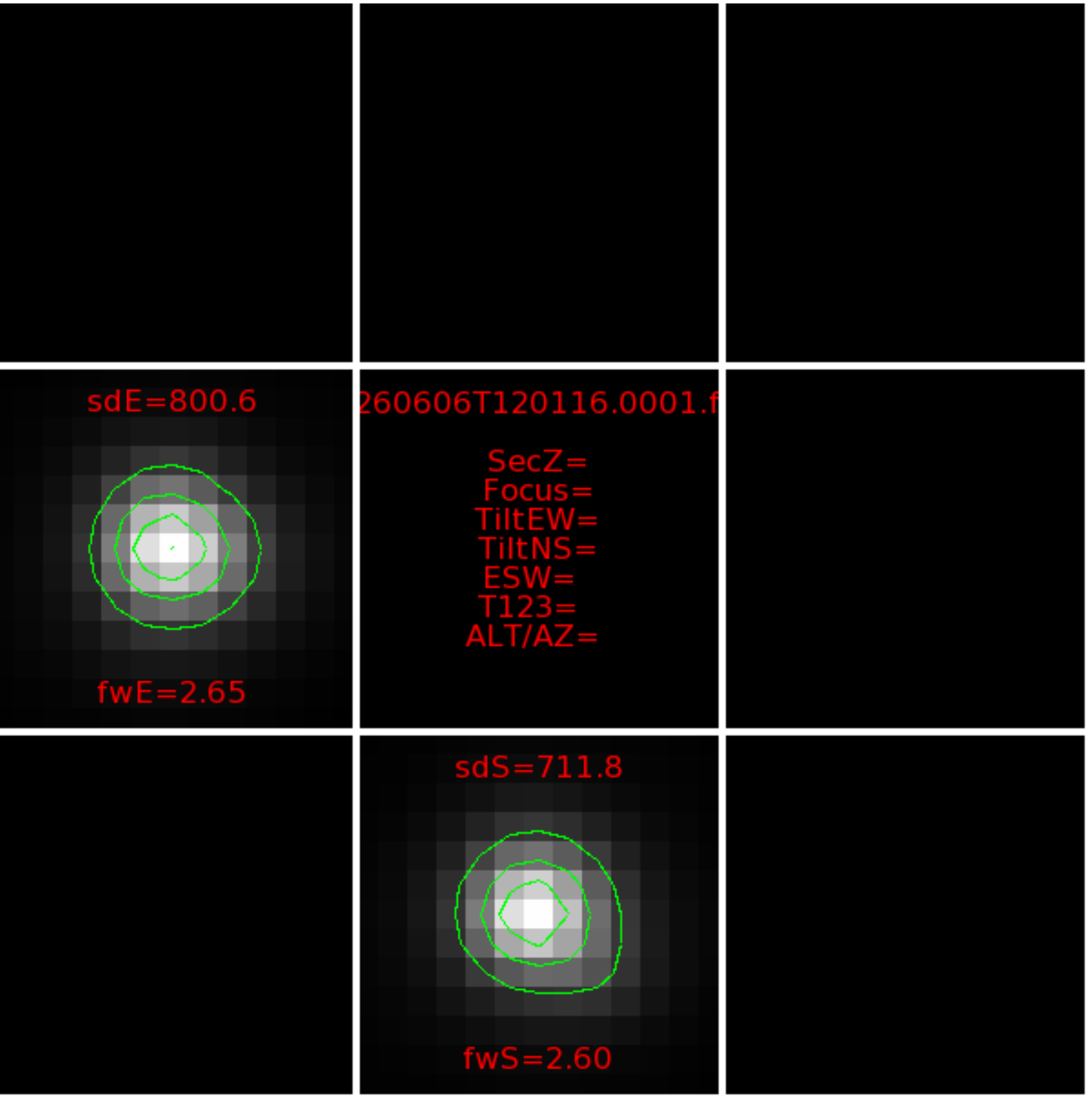
sdE=800.6
260606T120116.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=2.65
sdS=711.8
fwS=2.60
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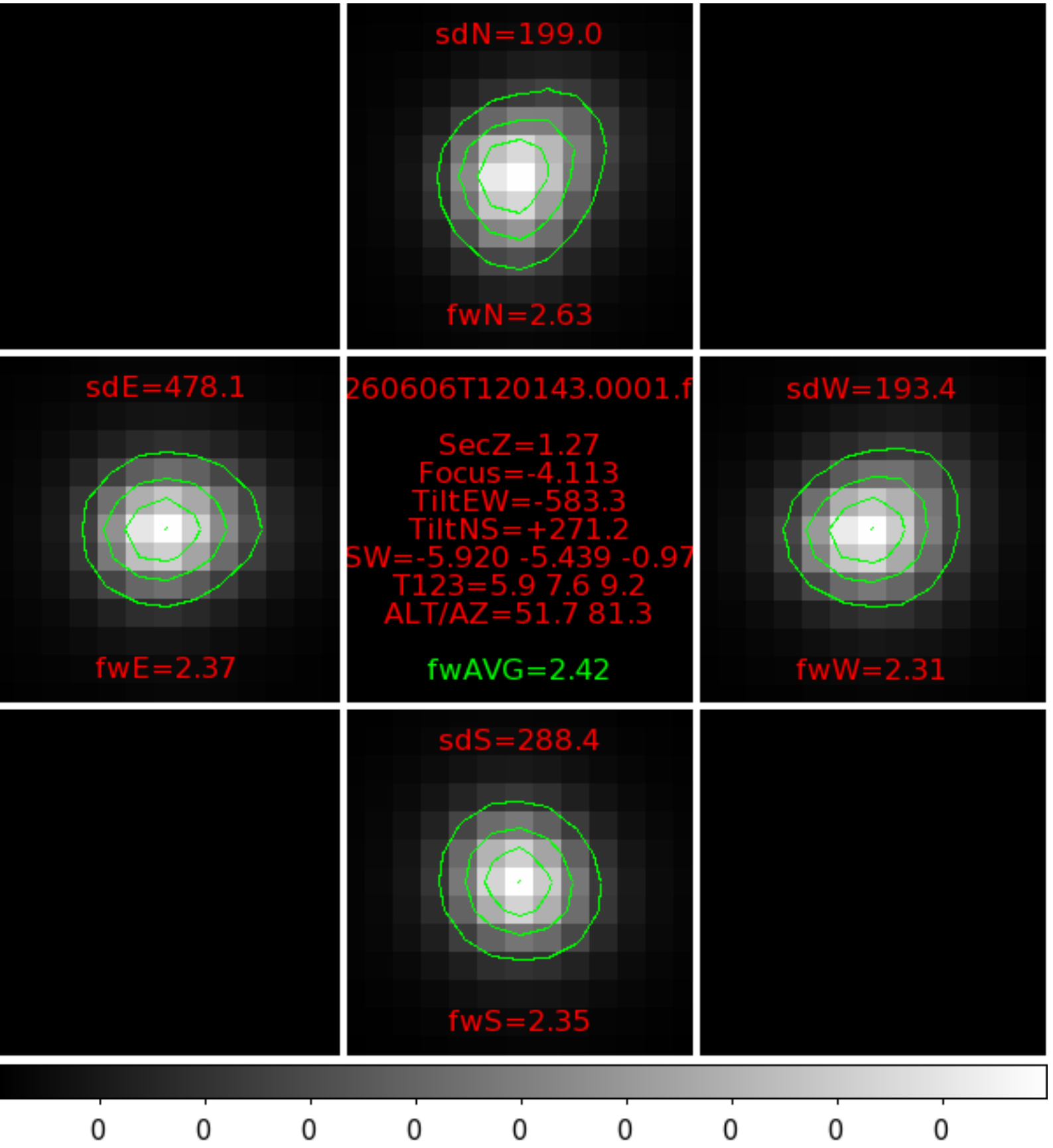
sdN=199.0
fwN=2.63
sdE=478.1
fwE=2.37
260606T120143.0001.f
SecZ=1.27
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.6 9.2
ALT/AZ=51.7 81.3
fwAVG=2.42
sdW=193.4
fwW=2.31
sdS=288.4
fwS=2.35
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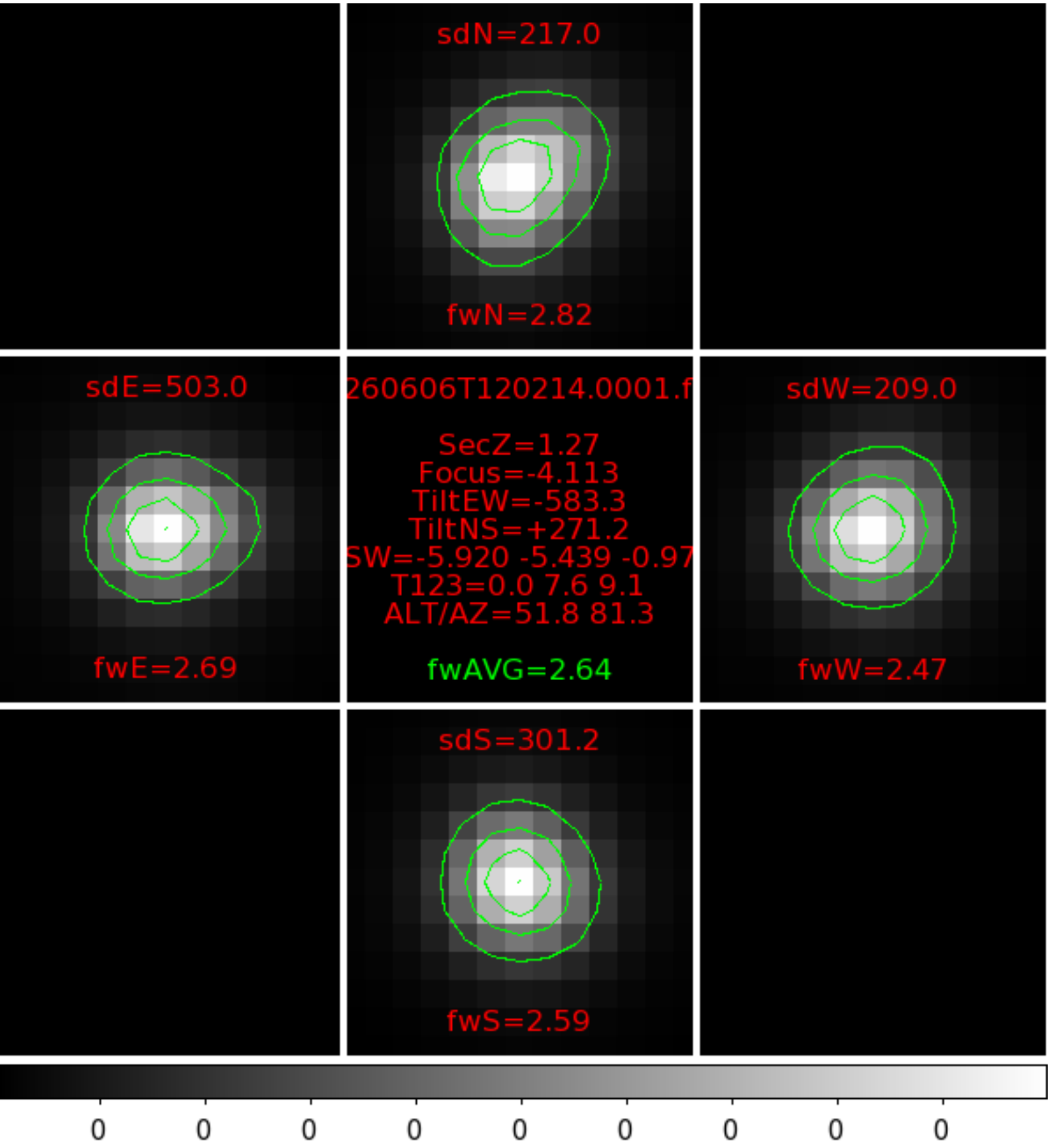
sdN=217.0
fwN=2.82
sdE=503.0
260606T120214.0001.f
SecZ=1.27
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 7.6 9.1
ALT/AZ=51.8 81.3
fwAVG=2.64
sdW=209.0
fwE=2.69
fwW=2.47
sdS=301.2
fwS=2.59
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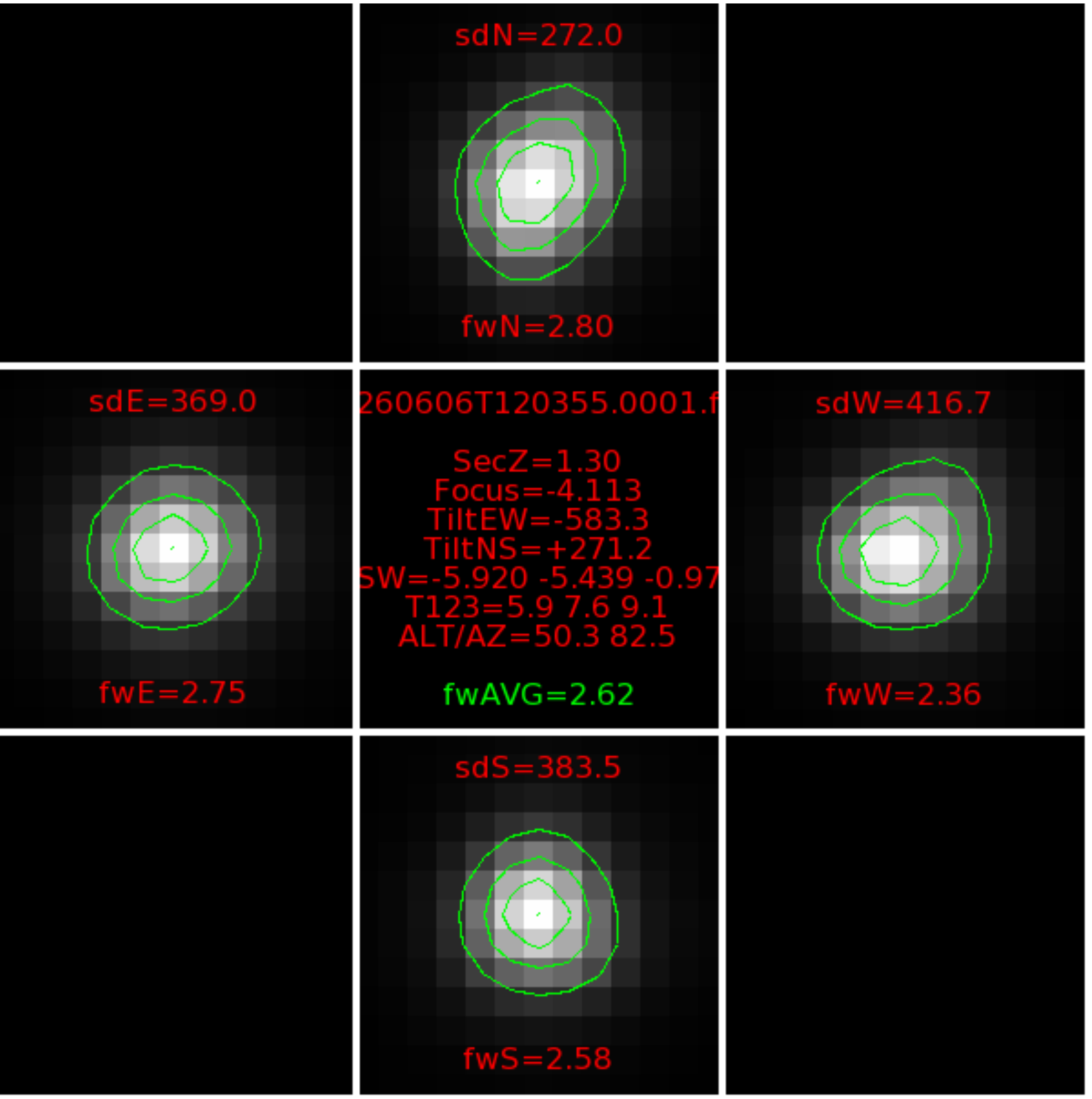
sdN=272.0
fwN=2.80
sdE=369.0
fwE=2.75
260606T120355.0001.f
SecZ=1.30
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.6 9.1
ALT/AZ=50.3 82.5
fwAVG=2.62
sdW=416.7
fwW=2.36
sdS=383.5
fwS=2.58
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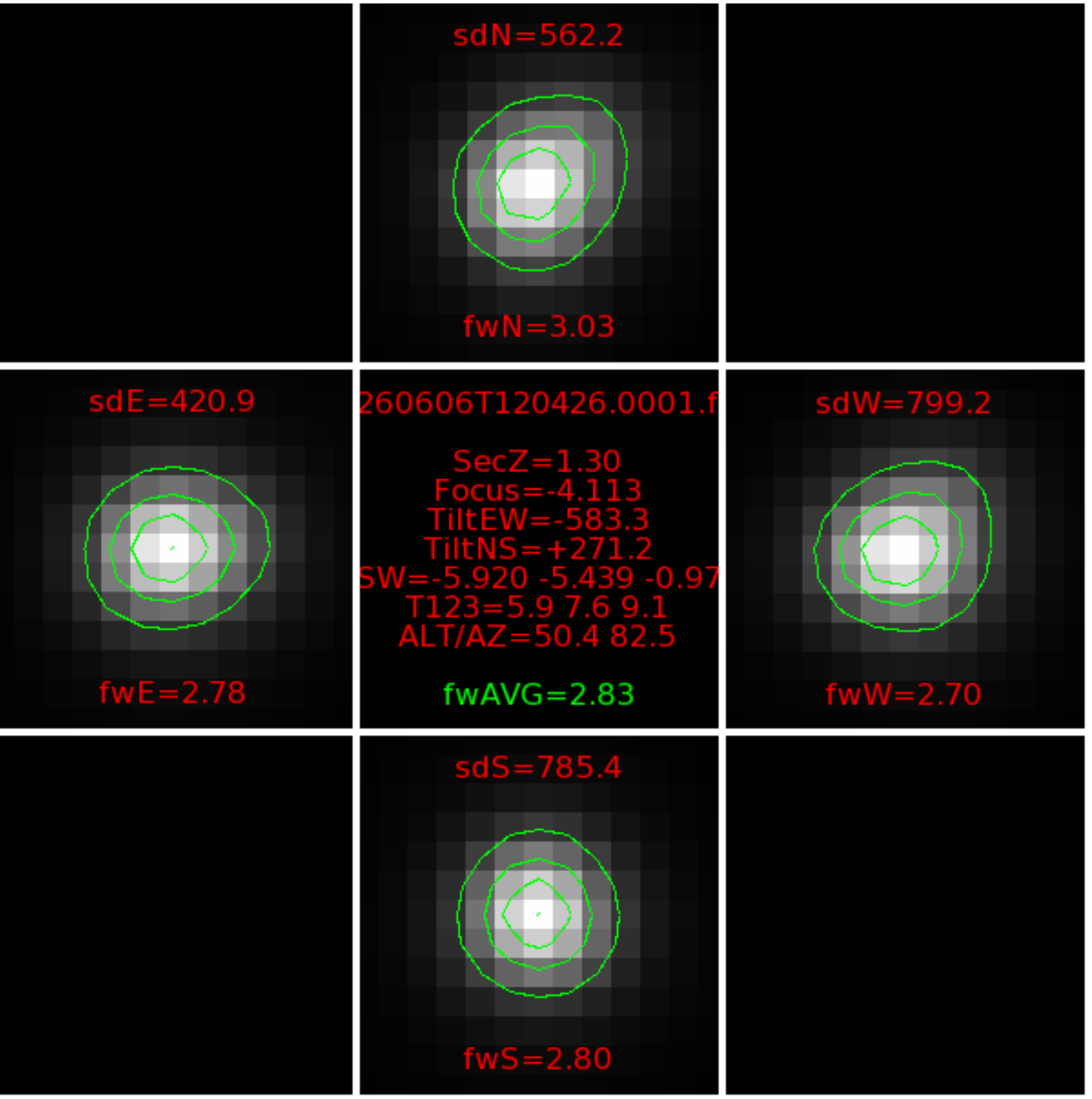
sdN=562.2
fwN=3.03
sdE=420.9
fwE=2.78
260606T120426.0001.f
SecZ=1.30
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.6 9.1
ALT/AZ=50.4 82.5
fwAVG=2.83
sdW=799.2
fwW=2.70
sdS=785.4
fwS=2.80
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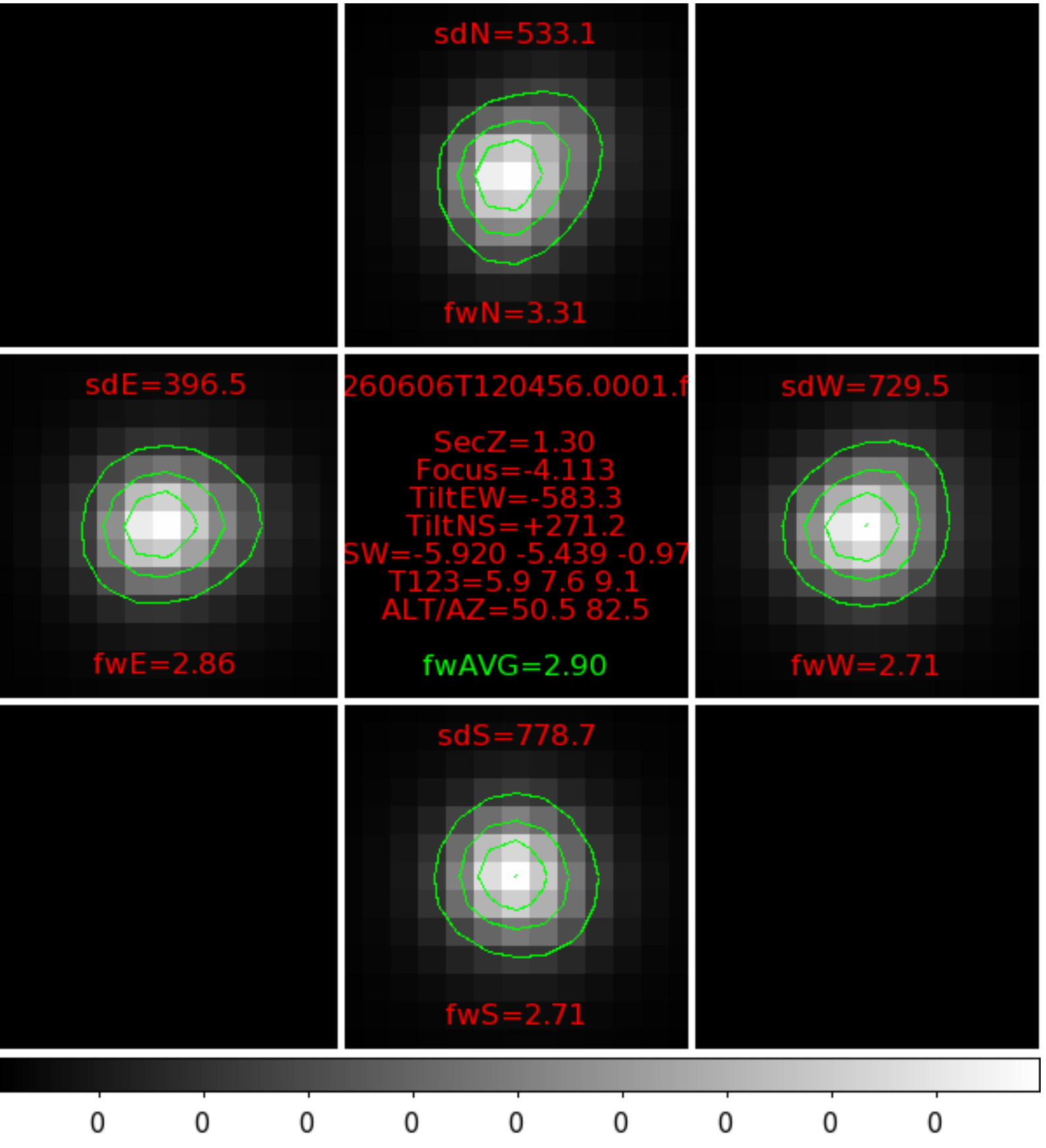
sdN=533.1
fwN=3.31
sdE=396.5
fwE=2.86
260606T120456.0001.f
SecZ=1.30
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.6 9.1
ALT/AZ=50.5 82.5
fwAVG=2.90
sdW=729.5
fwW=2.71
sdS=778.7
fwS=2.71
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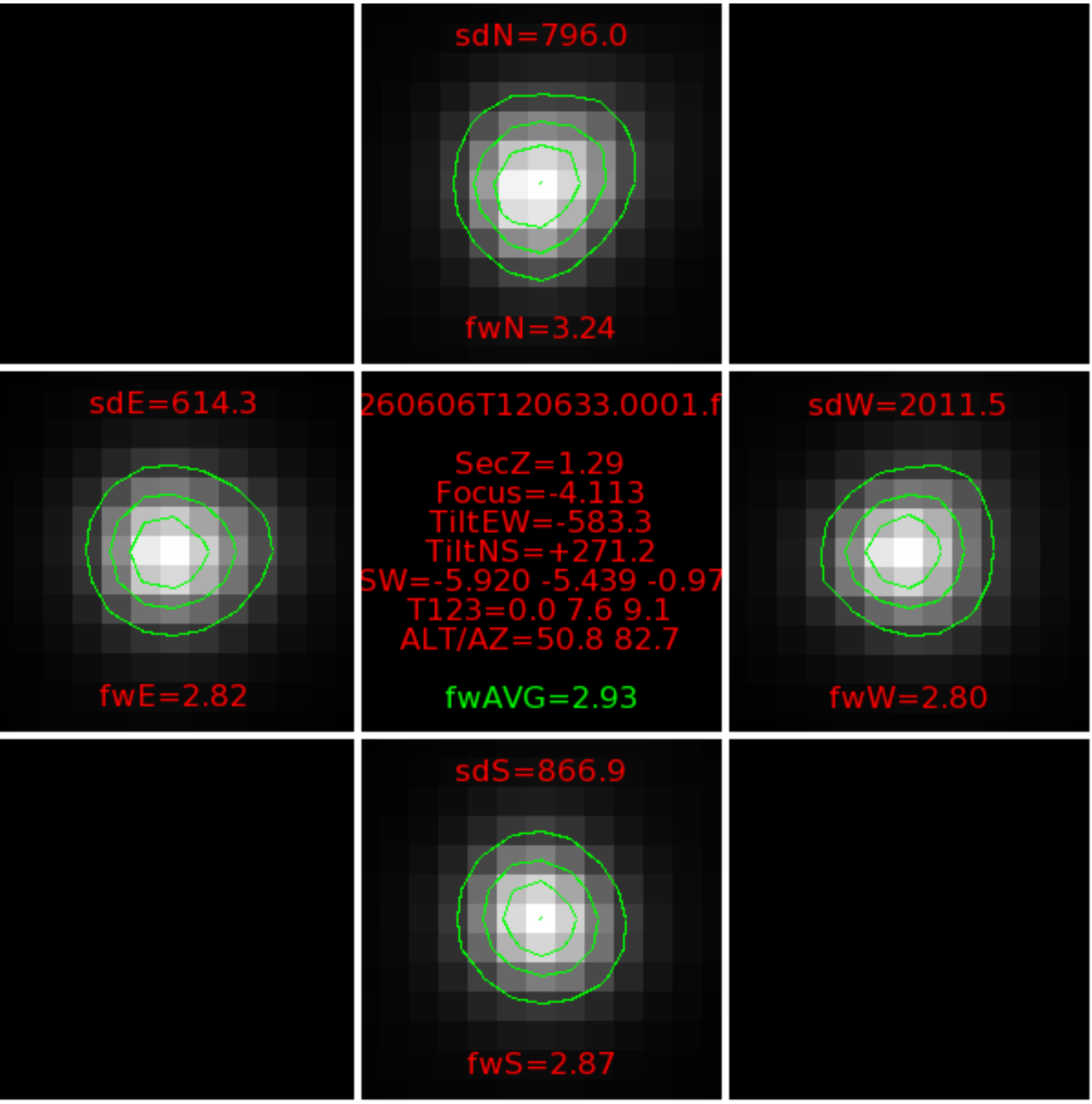
sdN=796.0
fwN=3.24
sdE=614.3
fwE=2.82
260606T120633.0001.f
SecZ=1.29
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=0.0 7.6 9.1
ALT/AZ=50.8 82.7
fwAVG=2.93
sdW=2011.5
fwW=2.80
sdS=866.9
fwS=2.87
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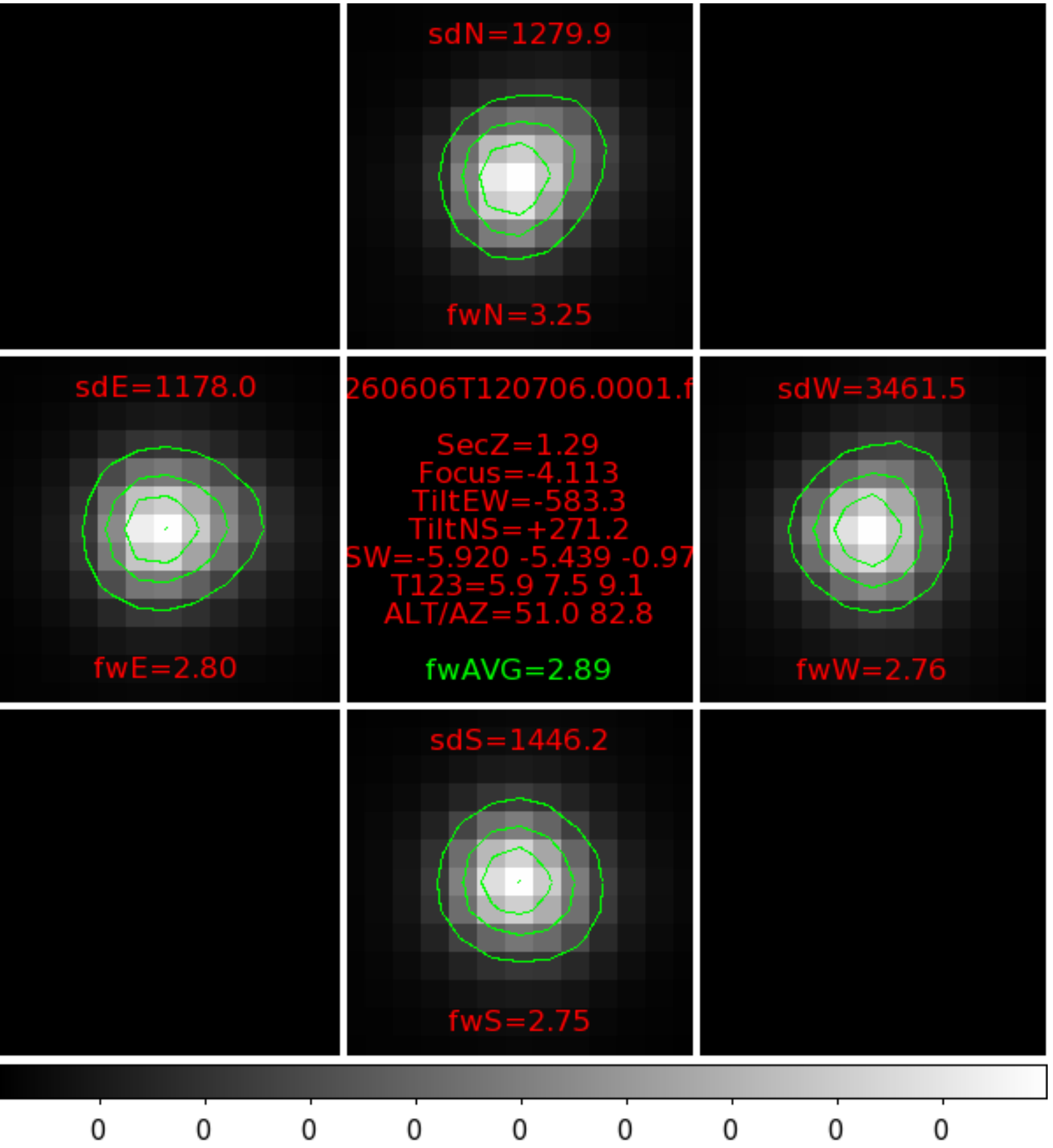
sdN=1279.9
fwN=3.25
sdE=1178.0
fwE=2.80
260606T120706.0001.f
SecZ=1.29
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.5 9.1
ALT/AZ=51.0 82.8
fwAVG=2.89
sdW=3461.5
fwW=2.76
sdS=1446.2
fwS=2.75
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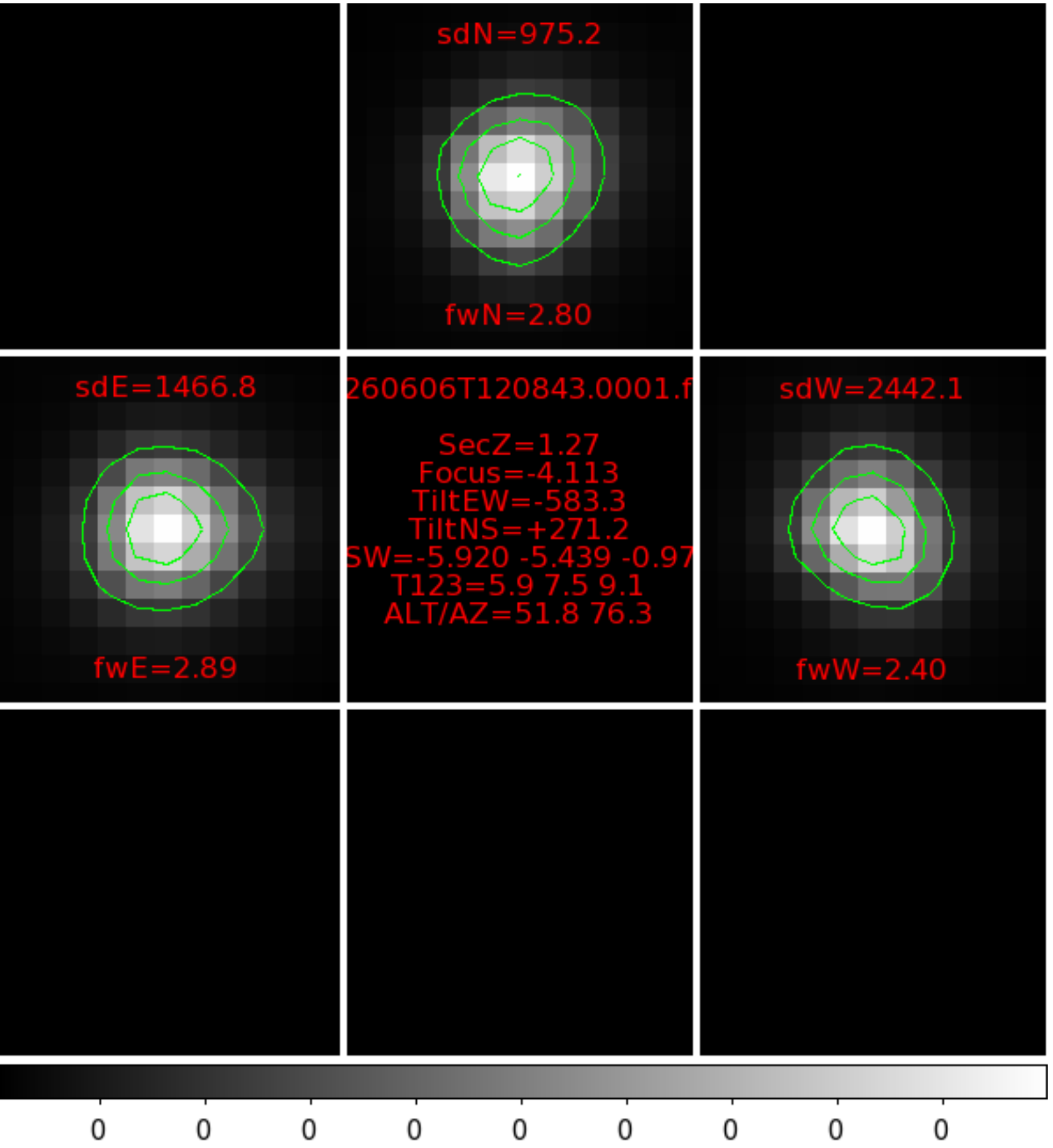
sdN=975.2
fwN=2.80
sdE=1466.8
fwE=2.89
260606T120843.0001.f
SecZ=1.27
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.5 9.1
ALT/AZ=51.8 76.3
sdW=2442.1
fwW=2.40
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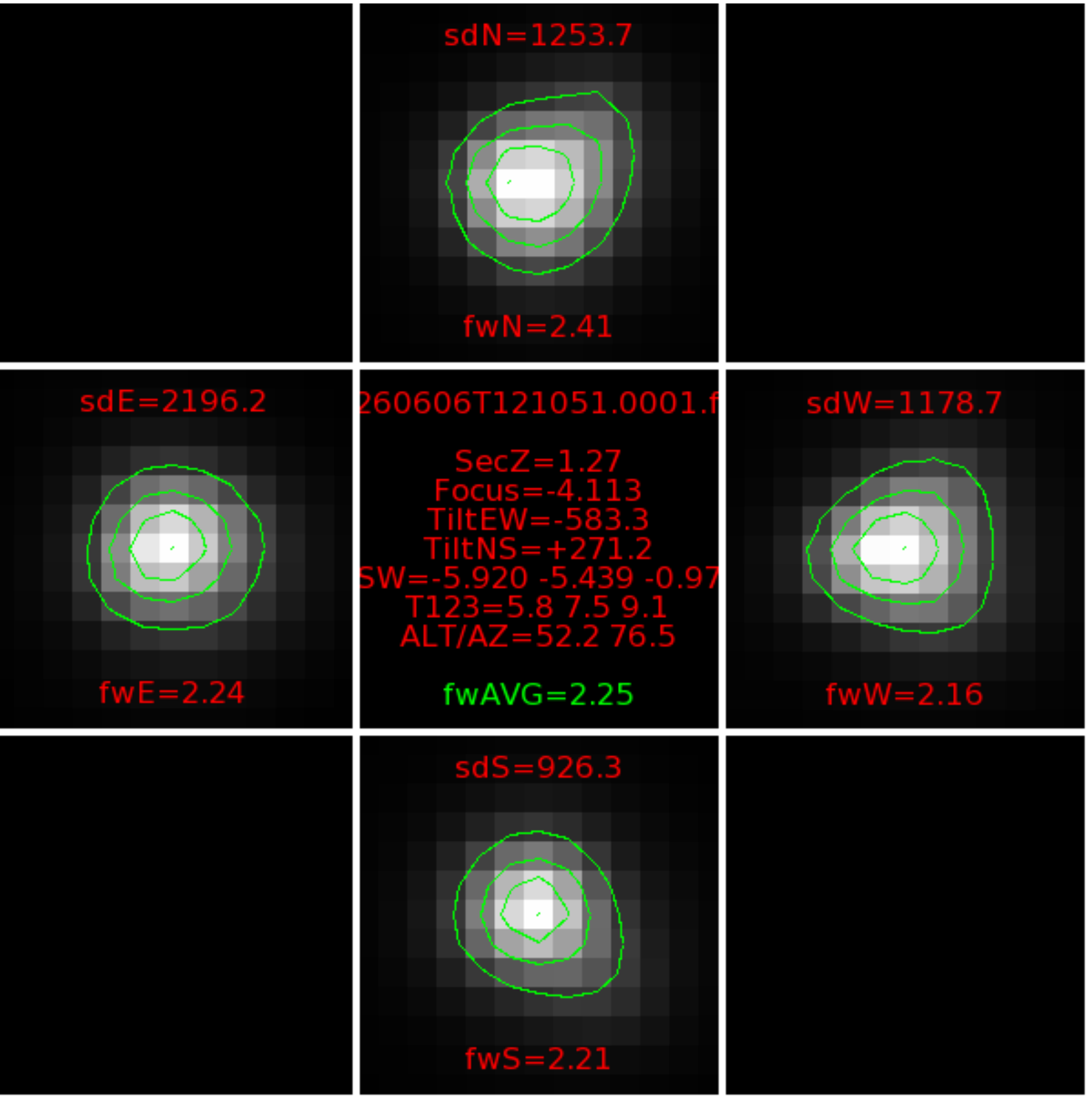
sdN=1253.7
fwN=2.41
sdE=2196.2
fwE=2.24
260606T121051.0001.f
SecZ=1.27
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 7.5 9.1
ALT/AZ=52.2 76.5
fwAVG=2.25
sdW=1178.7
fwW=2.16
sdS=926.3
fwS=2.21
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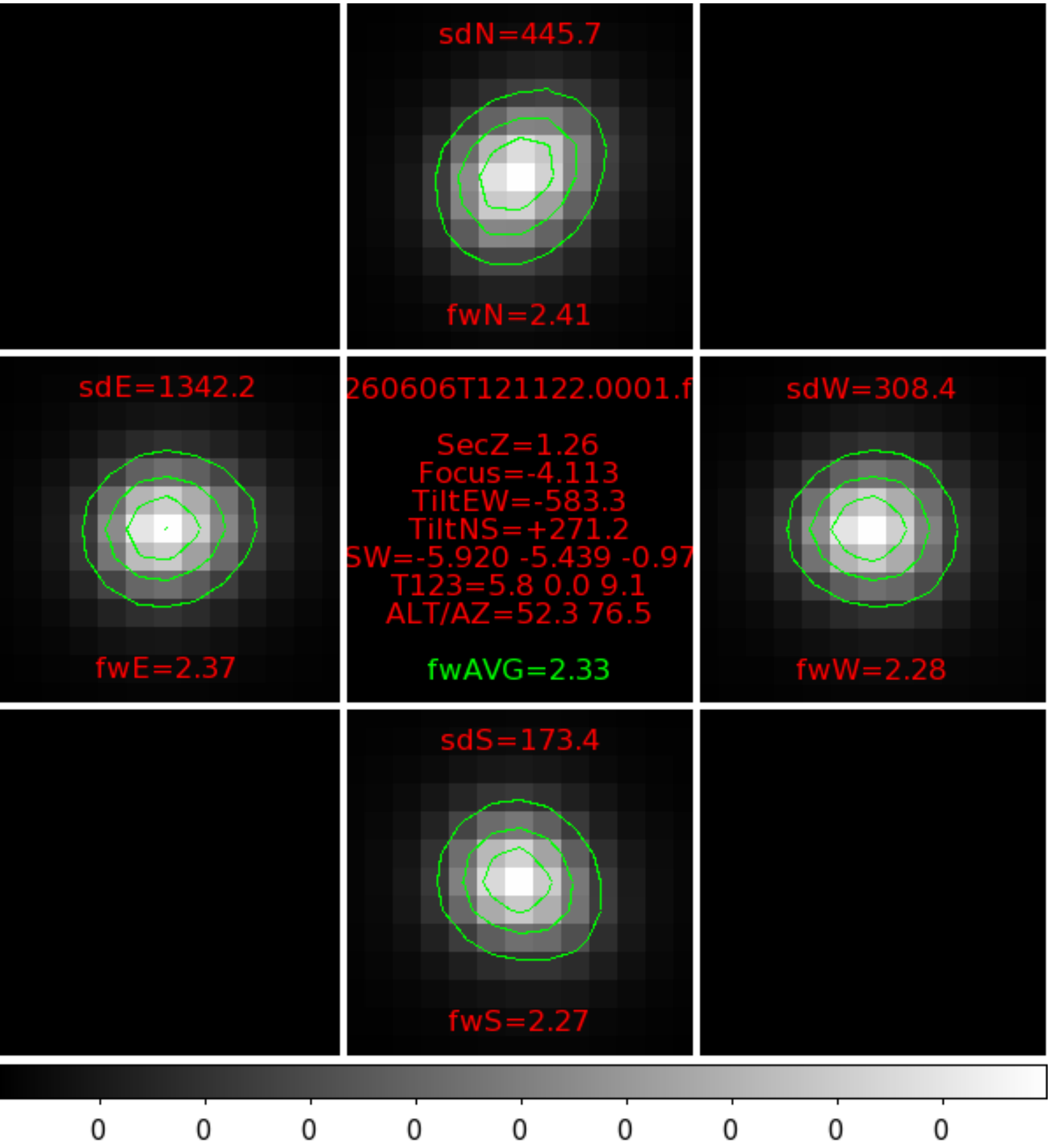
sdN=445.7
fwN=2.41
sdE=1342.2
fwE=2.37
260606T121122.0001.f
SecZ=1.26
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 0.0 9.1
ALT/AZ=52.3 76.5
fwAVG=2.33
sdW=308.4
fwW=2.28
sdS=173.4
fwS=2.27
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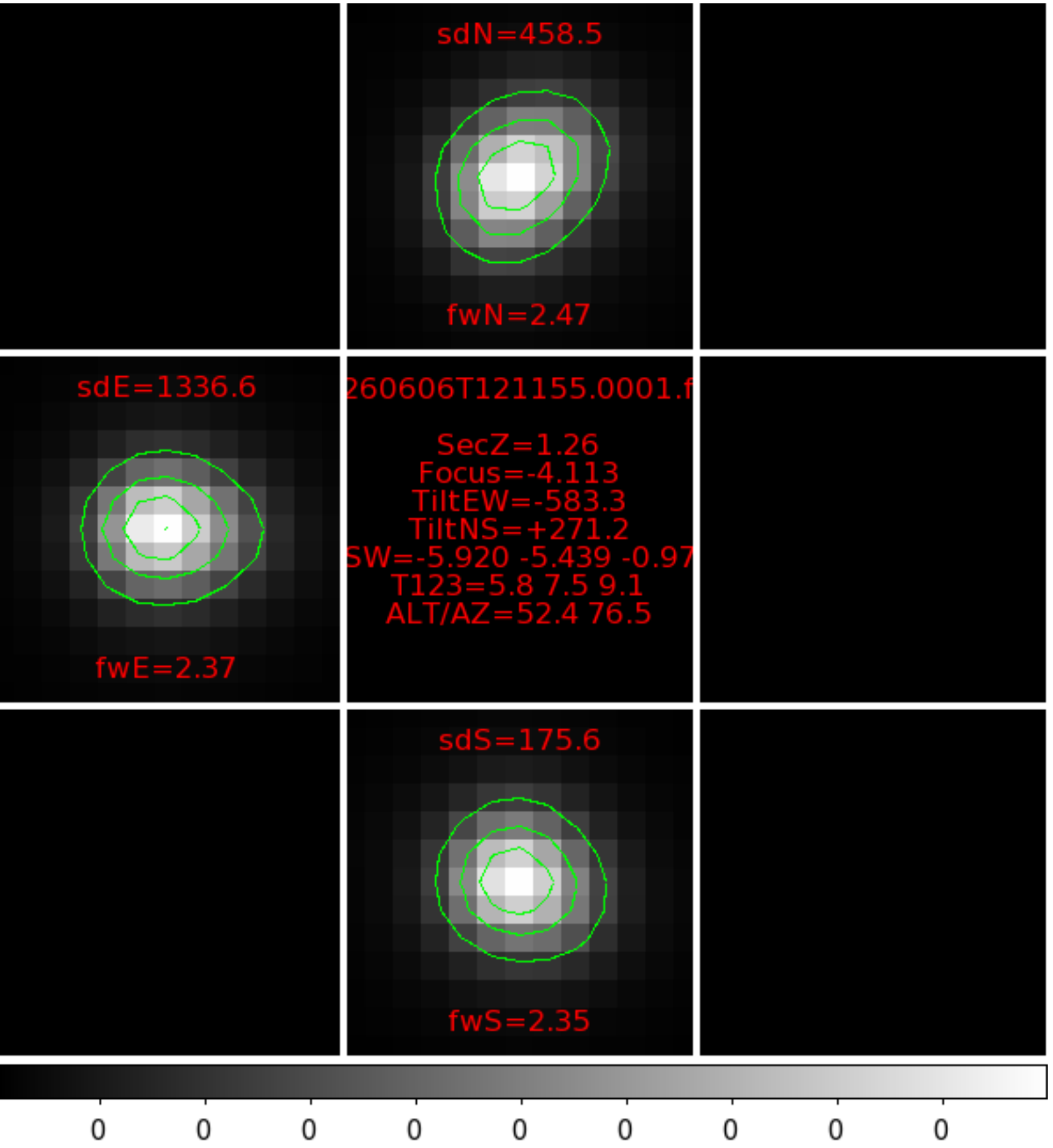
sdN=458.5
fwN=2.47
sdE=1336.6
260606T121155.0001.f
SecZ=1.26
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 7.5 9.1
ALT/AZ=52.4 76.5
fwE=2.37
sdS=175.6
fwS=2.35
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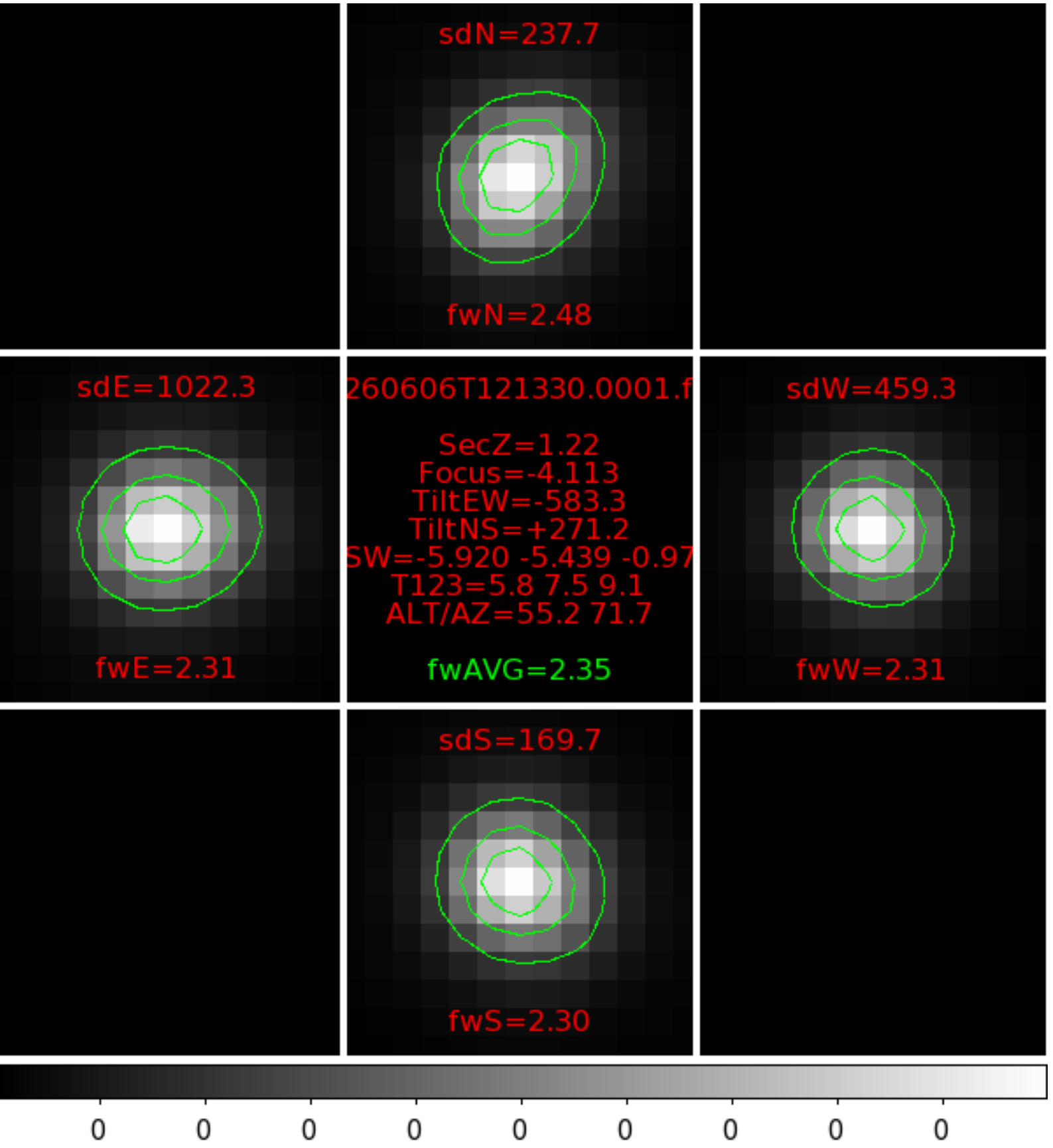
sdN=237.7
fwN=2.48
sdE=1022.3
fwE=2.31
260606T121330.0001.f
SecZ=1.22
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 7.5 9.1
ALT/AZ=55.2 71.7
fwAVG=2.35
sdW=459.3
fwW=2.31
sdS=169.7
fwS=2.30
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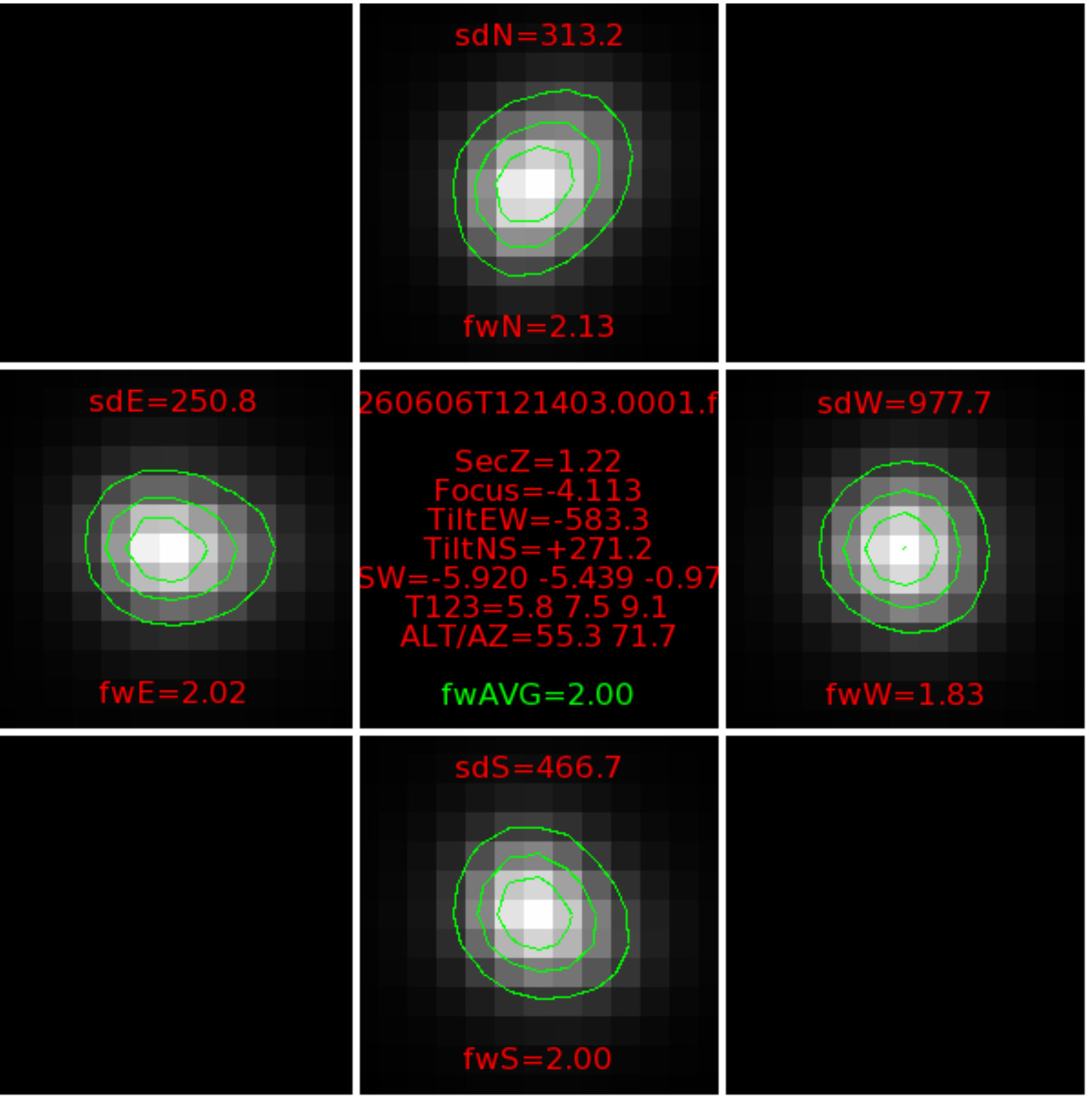
sdN=313.2
fwN=2.13
sdE=250.8
260606T121403.0001.f
SecZ=1.22
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 7.5 9.1
ALT/AZ=55.3 71.7
fwAVG=2.00
sdW=977.7
fwE=2.02
fwW=1.83
sdS=466.7
fwS=2.00
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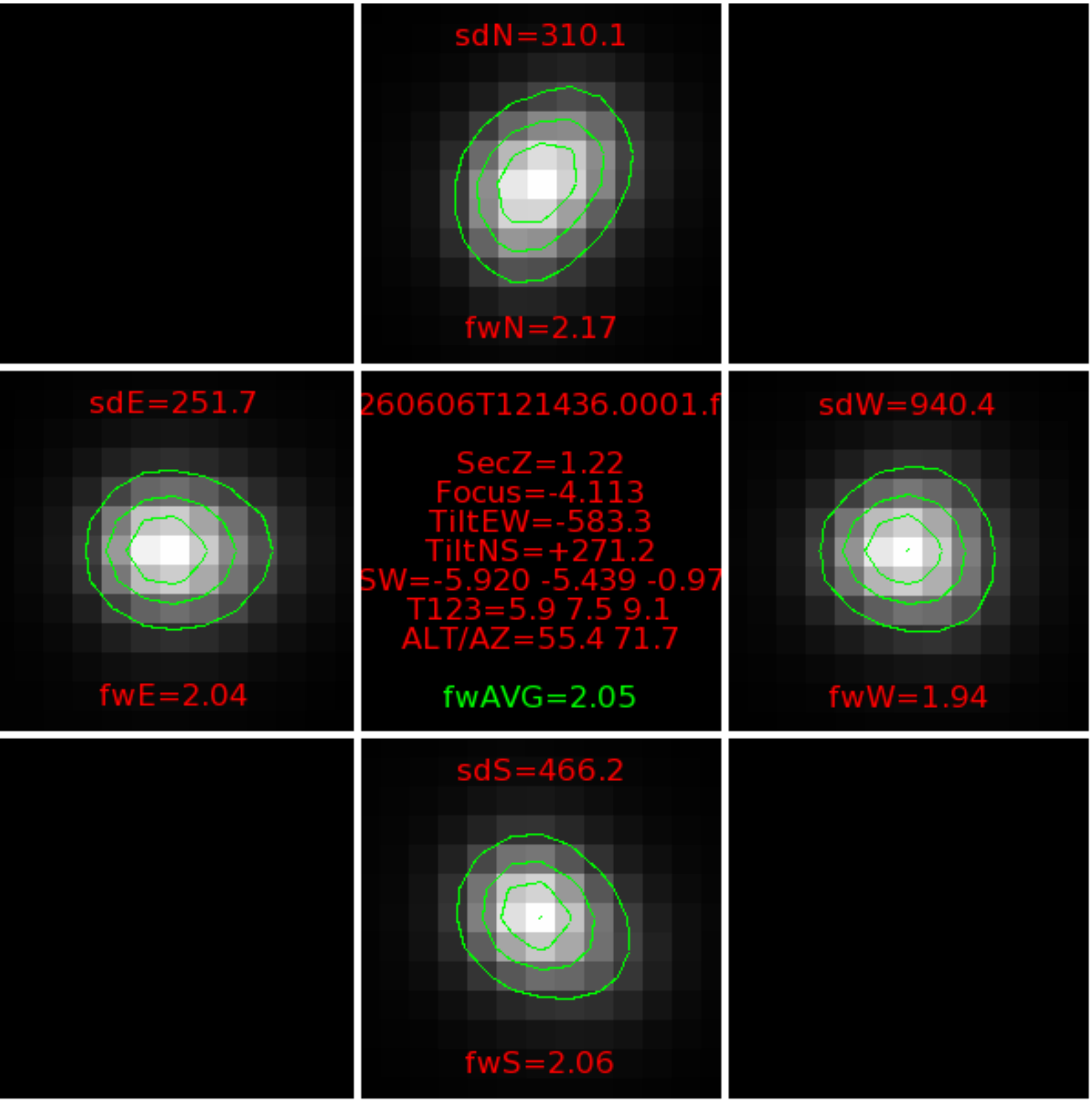
sdN=310.1
fwN=2.17
sdE=251.7
fwE=2.04
260606T121436.0001.f
SecZ=1.22
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.5 9.1
ALT/AZ=55.4 71.7
fwAVG=2.05
sdW=940.4
fwW=1.94
sdS=466.2
fwS=2.06
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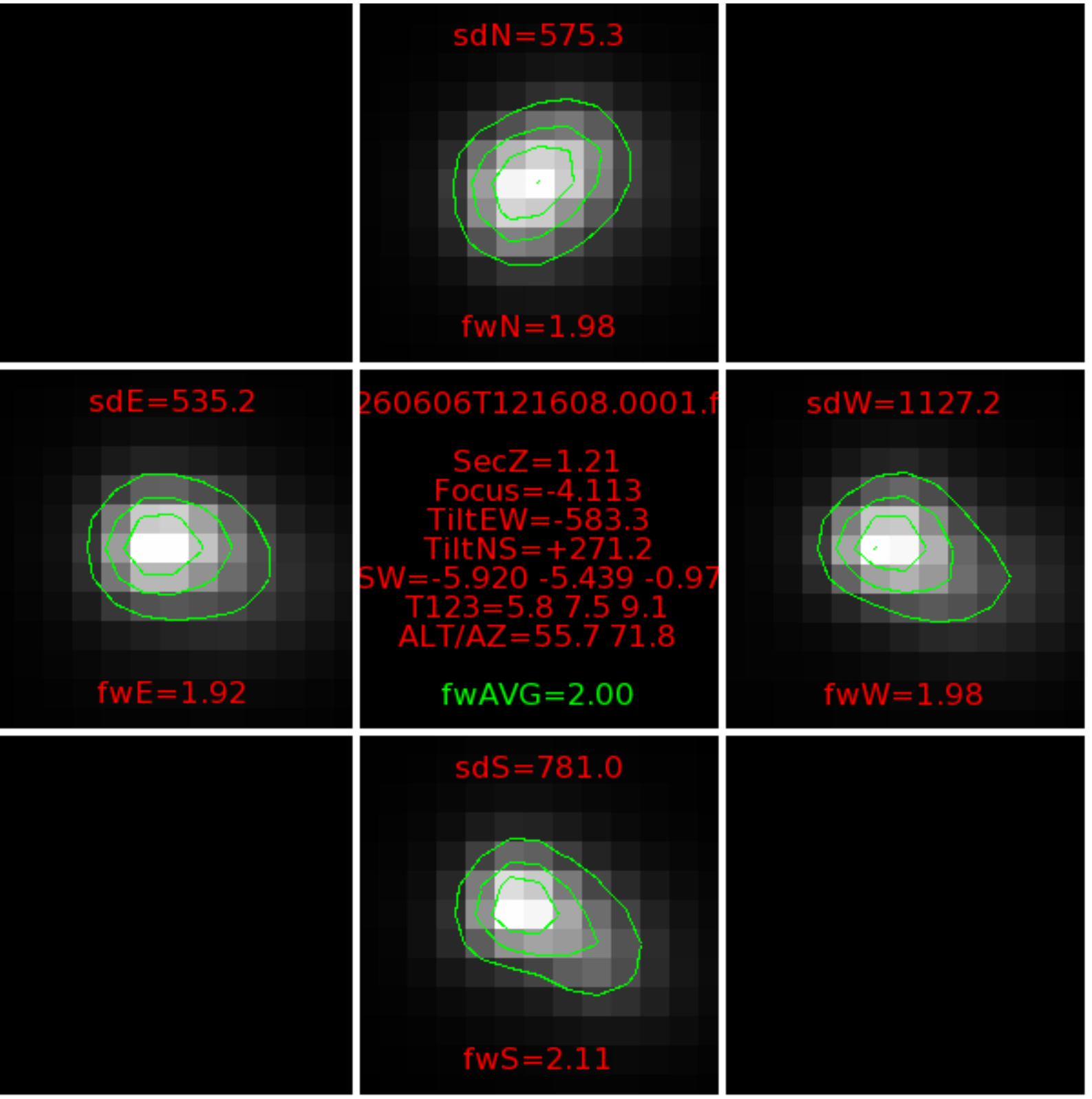
sdN=575.3
fwN=1.98
sdE=535.2
fwE=1.92
260606T121608.0001.f
SecZ=1.21
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 7.5 9.1
ALT/AZ=55.7 71.8
fwAVG=2.00
sdW=1127.2
fwW=1.98
sdS=781.0
fwS=2.11
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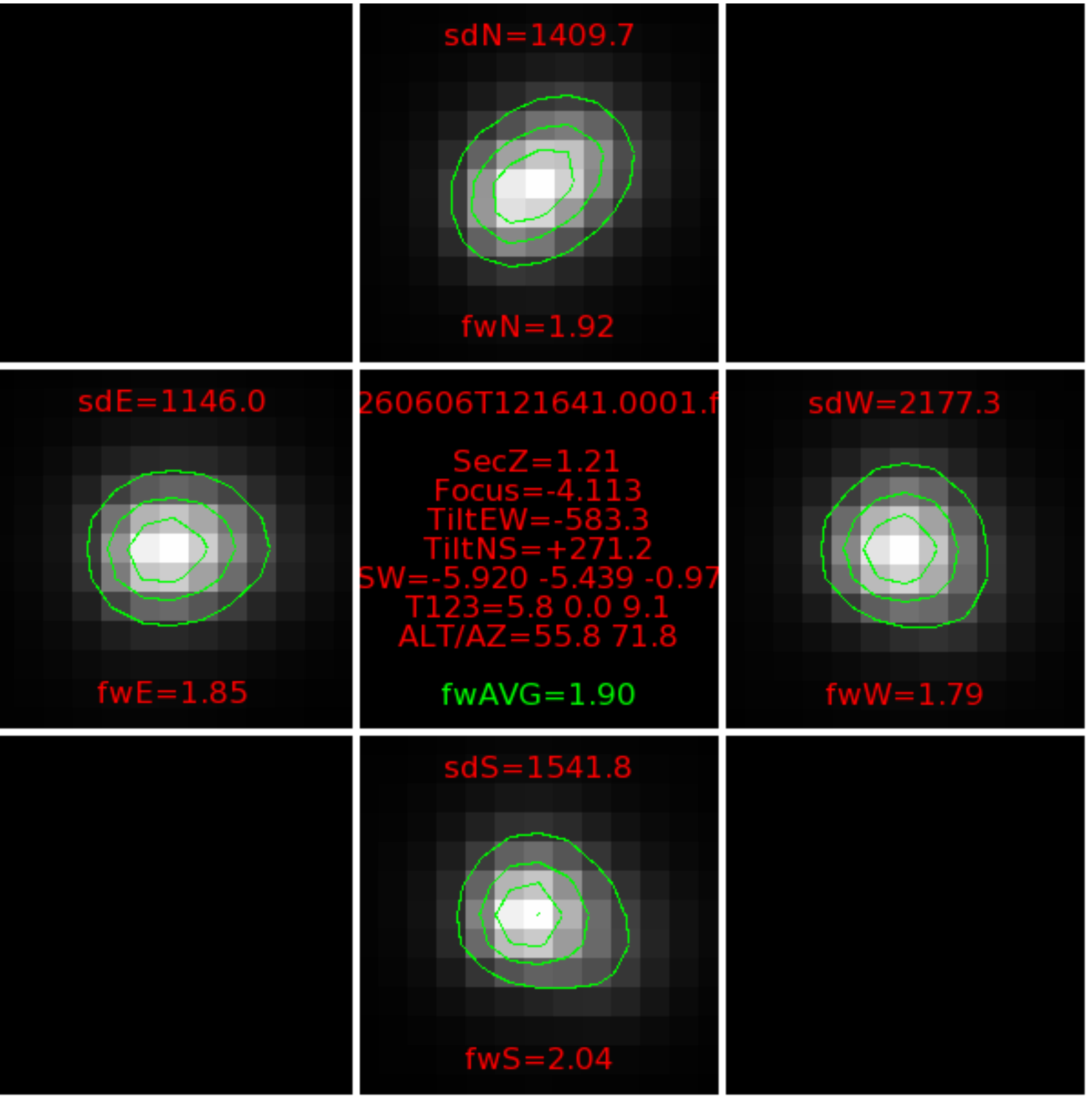
sdN=1409.7
fwN=1.92
sdE=1146.0
fwE=1.85
260606T121641.0001.f
SecZ=1.21
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.8 0.0 9.1
ALT/AZ=55.8 71.8
fwAVG=1.90
sdW=2177.3
fwW=1.79
sdS=1541.8
fwS=2.04
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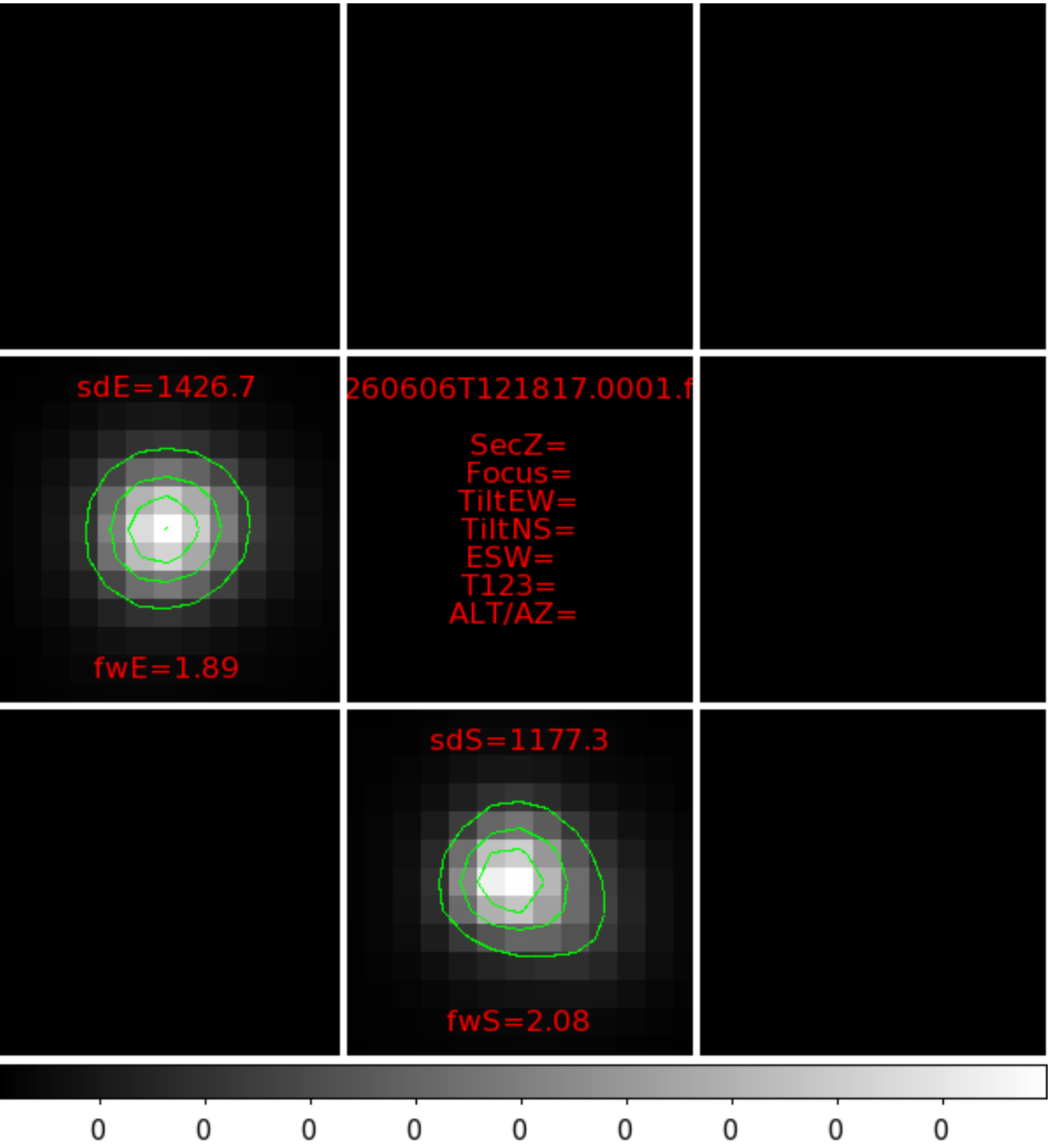
sdE=1426.7
260606T121817.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=1.89
sdS=1177.3
fwS=2.08
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0
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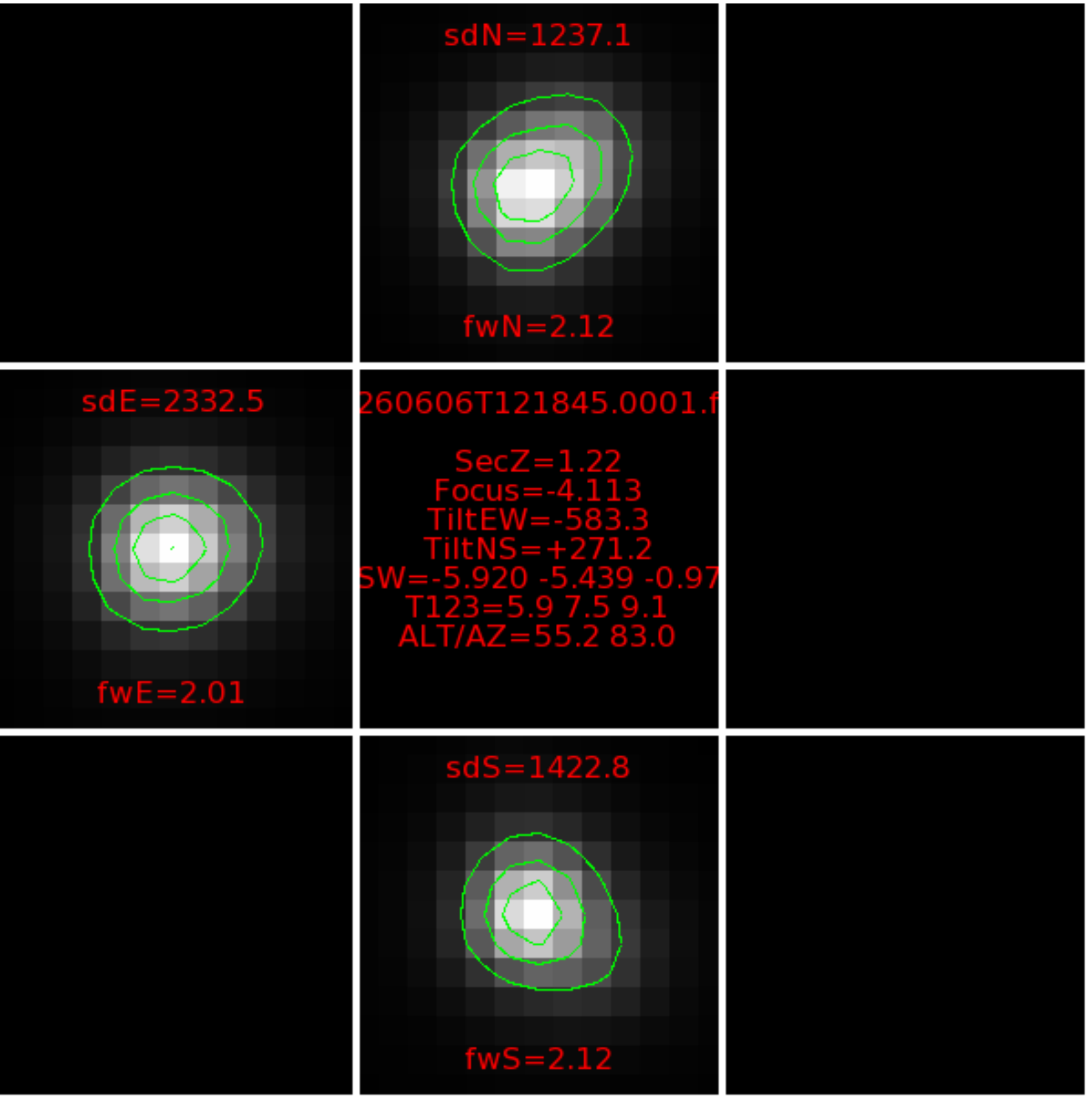
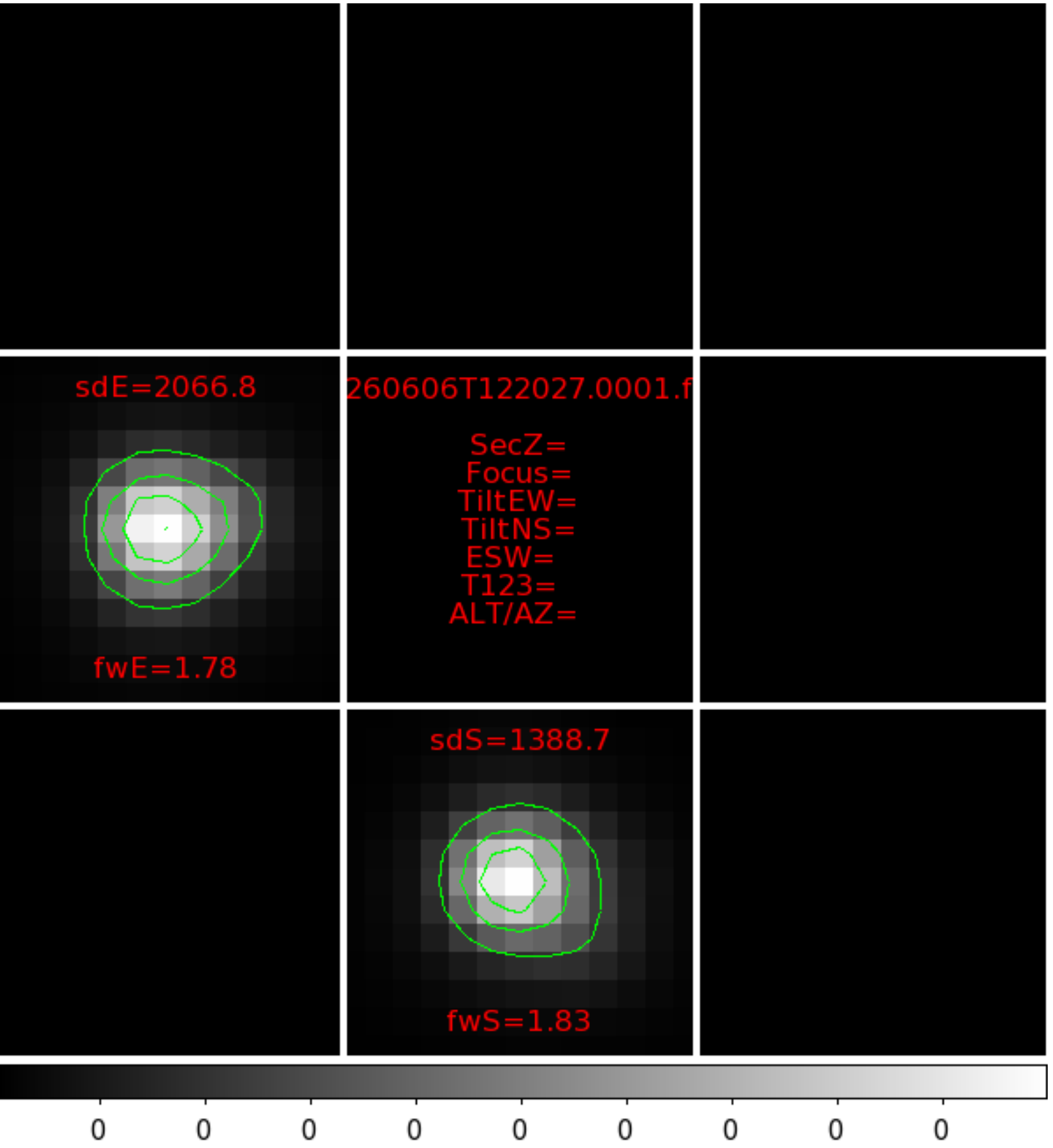

sdN=1237.1
fwN=2.12
sdE=2332.5
fwE=2.01
260606T121845.0001.f
SecZ=1.22
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.5 9.1
ALT/AZ=55.2 83.0
sdS=1422.8
fwS=2.12
0 0 0 0 0 0 0 0 0


sdE=2066.8
260606T122027.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=1.78
sdS=1388.7
fwS=1.83
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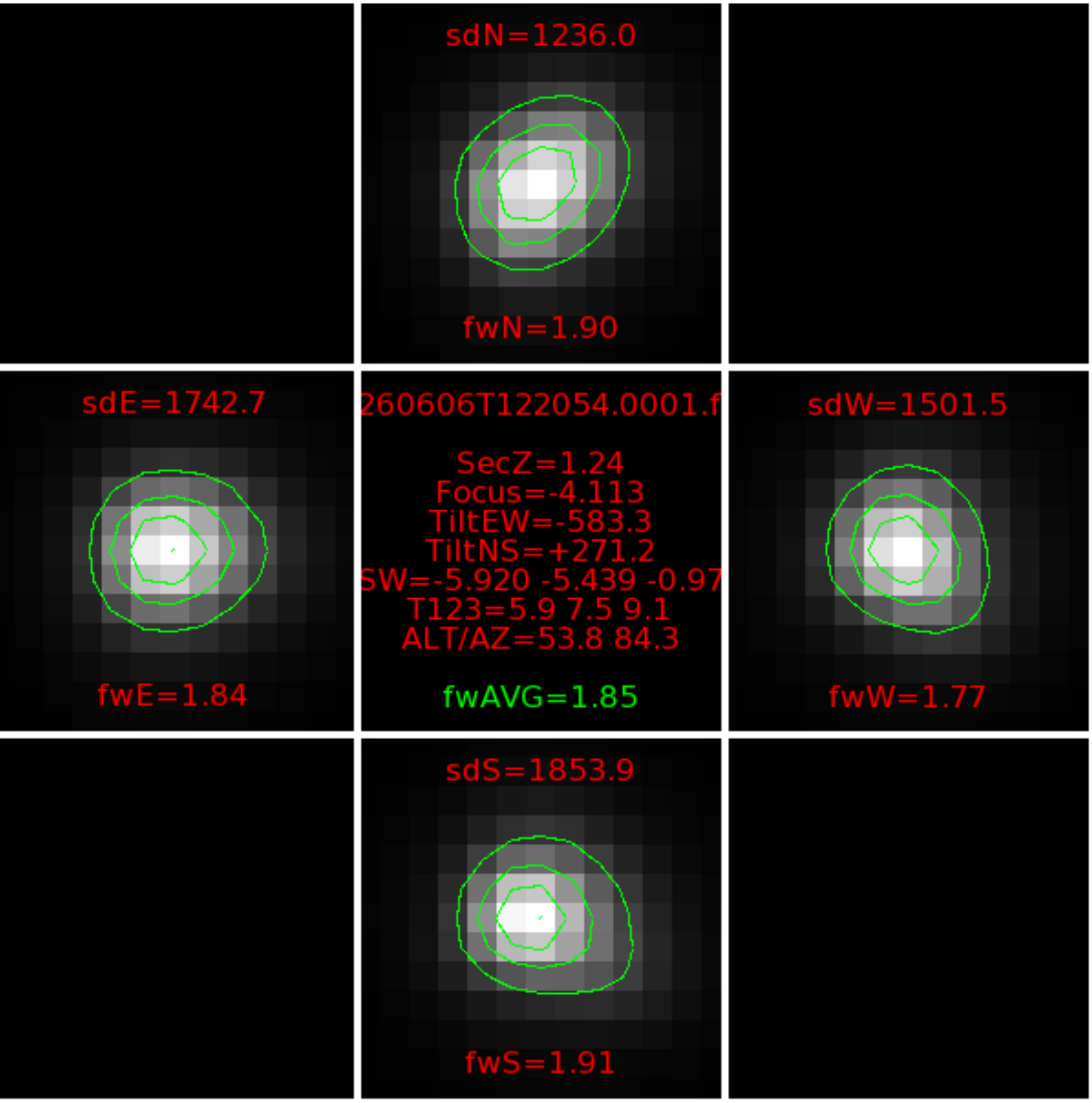
sdN=1236.0
fwN=1.90
sdE=1742.7
fwE=1.84
260606T122054.0001.f
SecZ=1.24
Focus=-4.113
TiltEW=-583.3
TiltNS=+271.2
SW=-5.920 -5.439 -0.97
T123=5.9 7.5 9.1
ALT/AZ=53.8 84.3
fwAVG=1.85
sdW=1501.5
fwW=1.77
sdS=1853.9
fwS=1.91
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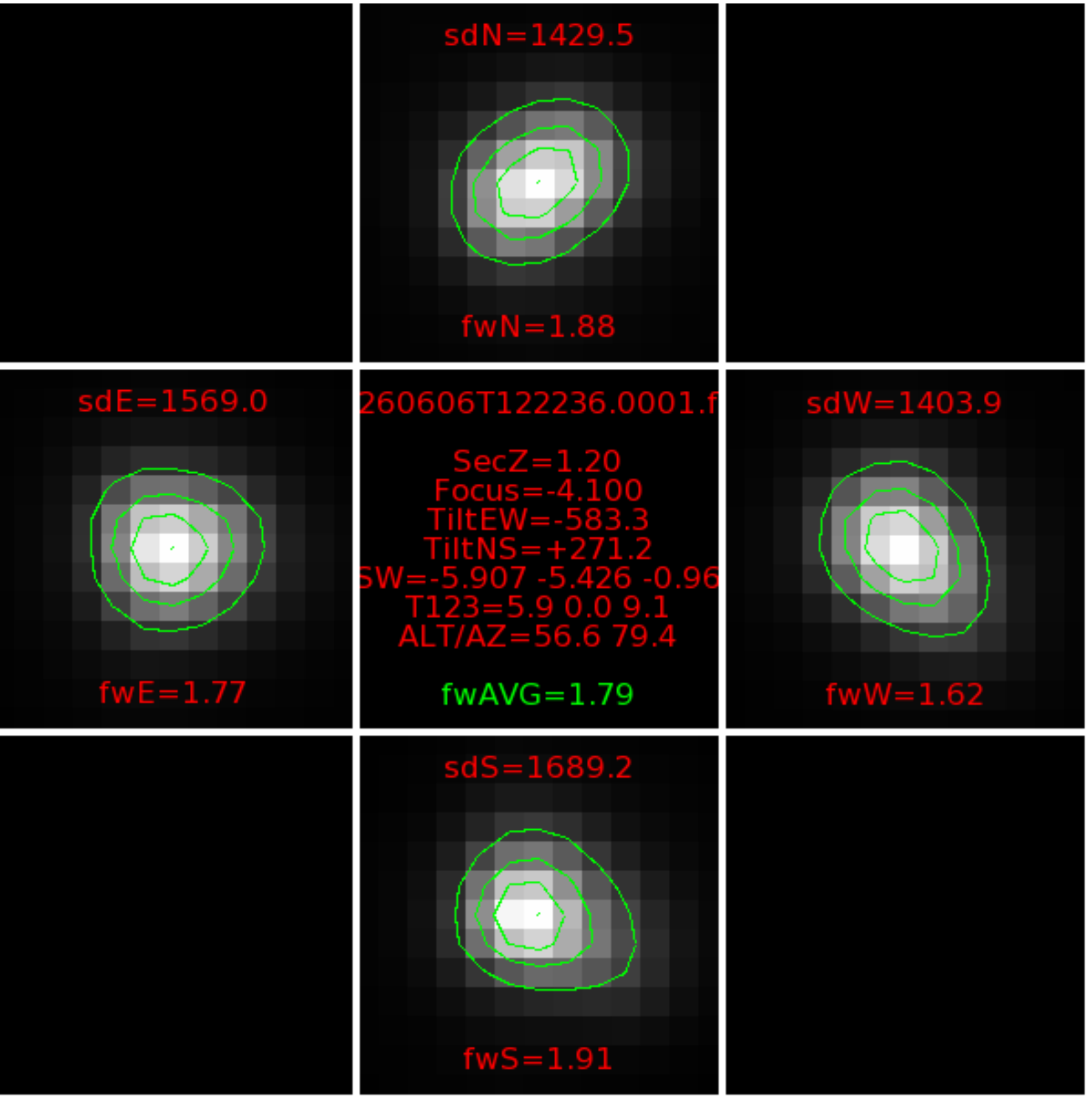
sdN=1429.5
fwN=1.88
sdE=1569.0
fwE=1.77
260606T122236.0001.f
SecZ=1.20
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.1
ALT/AZ=56.6 79.4
fwAVG=1.79
sdW=1403.9
fwW=1.62
sdS=1689.2
fwS=1.91
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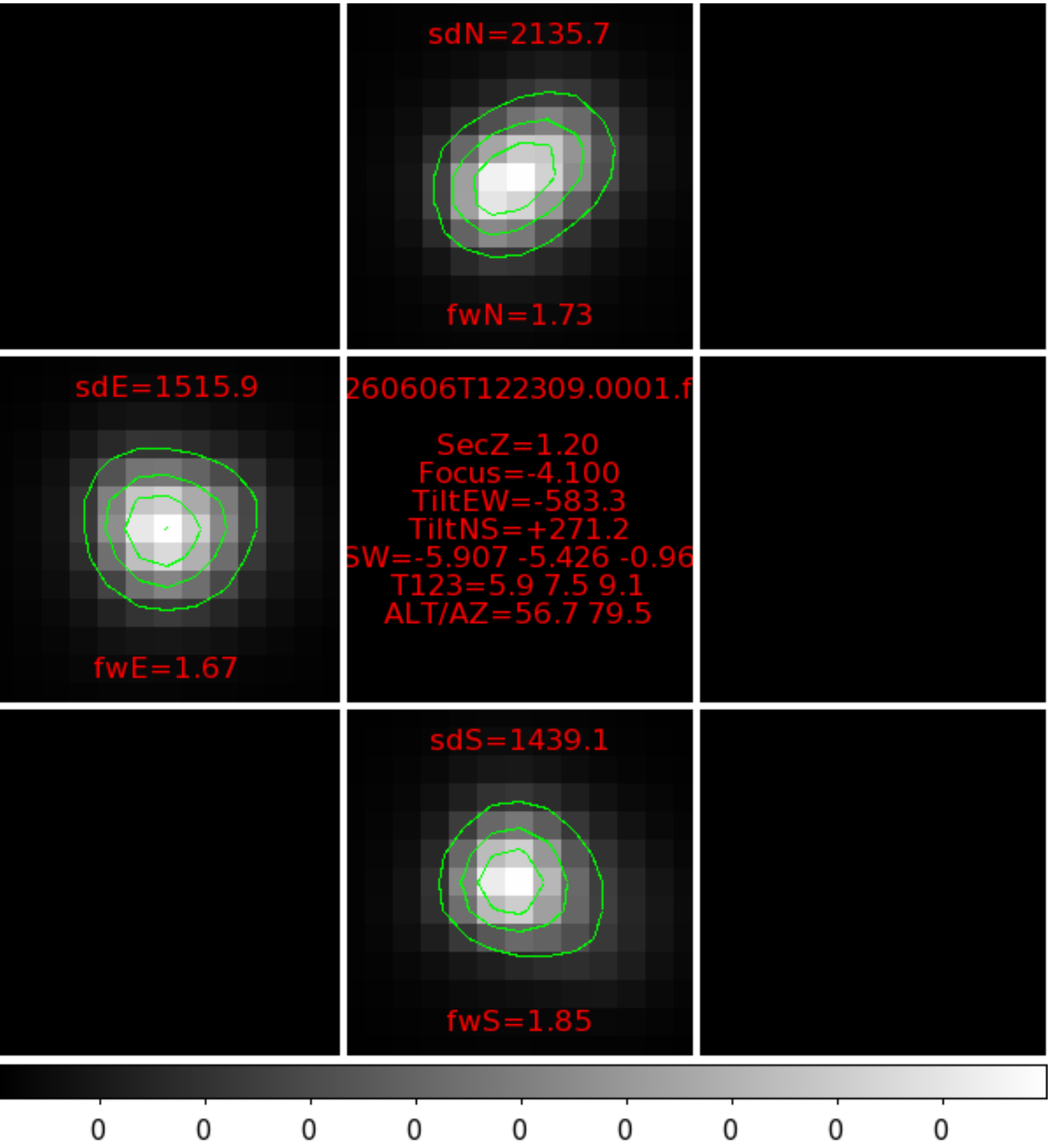
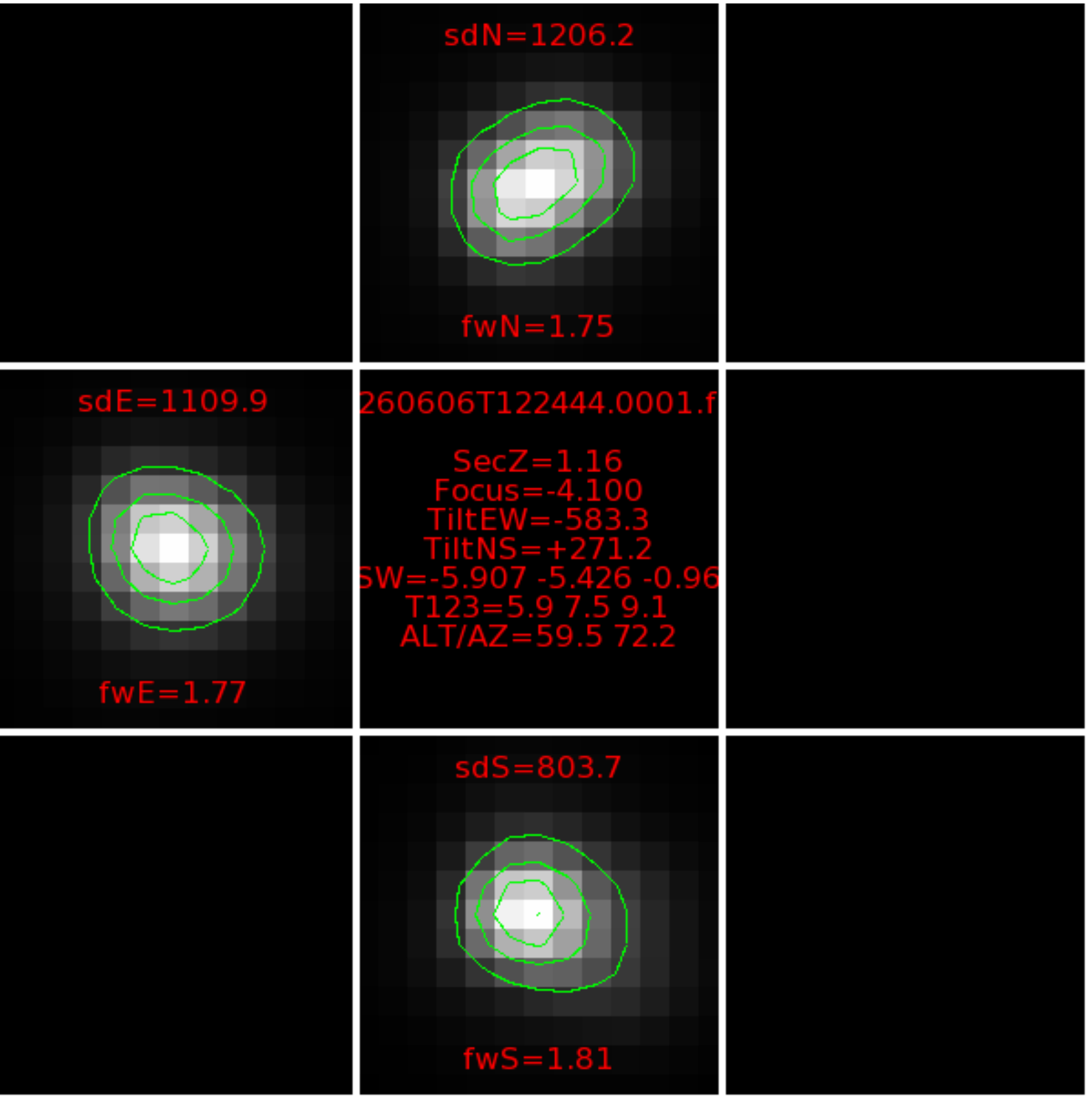
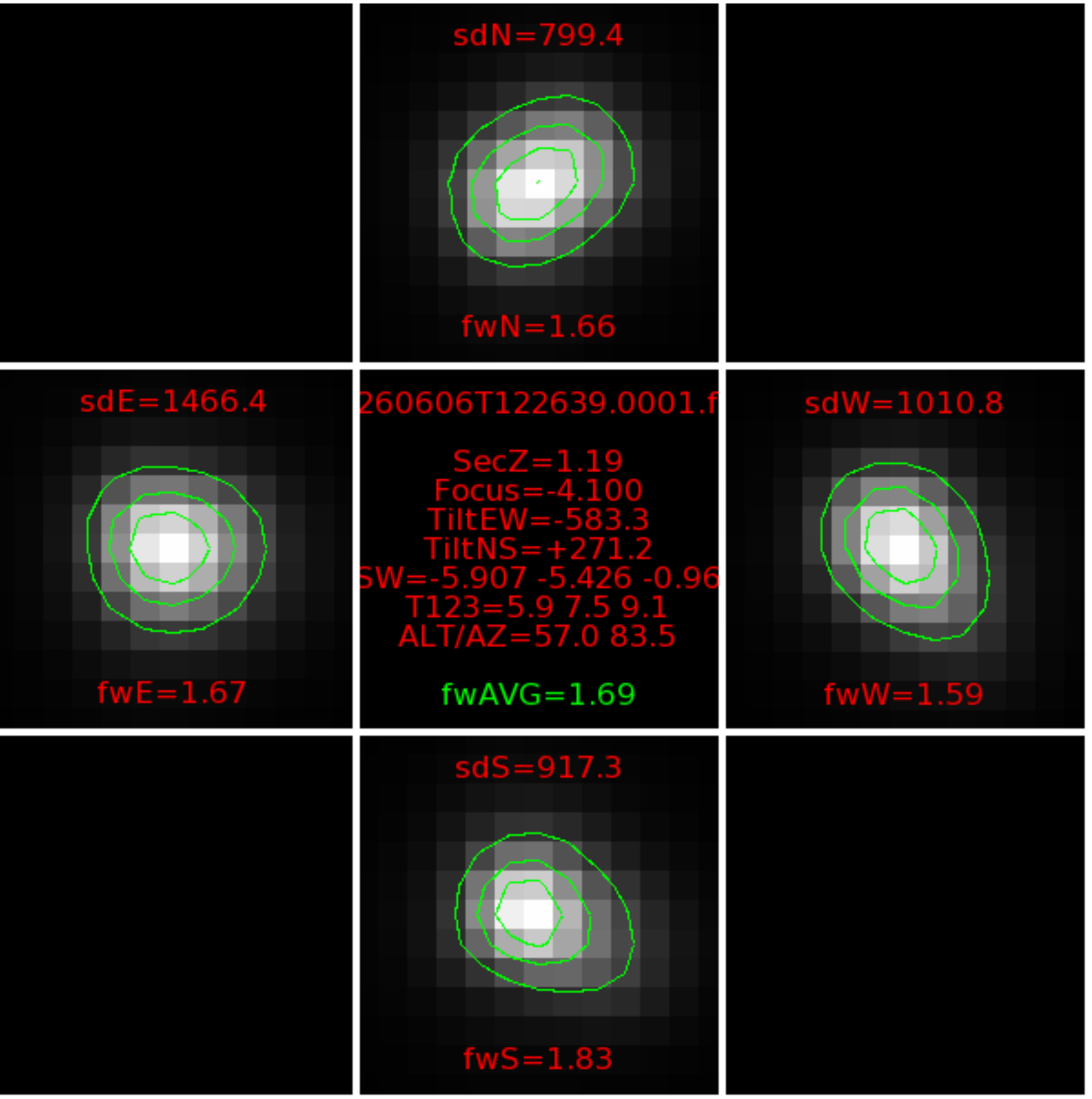
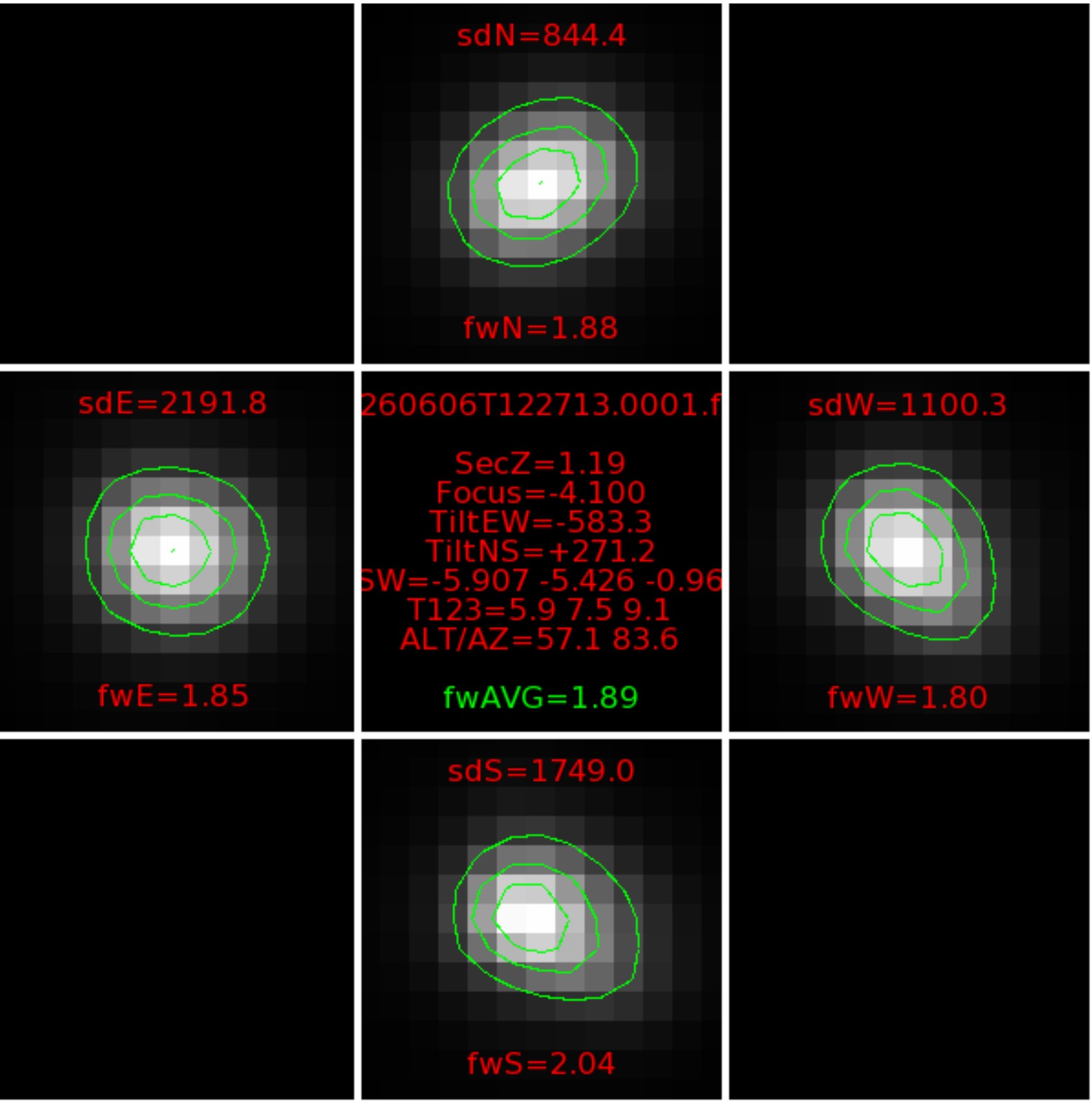
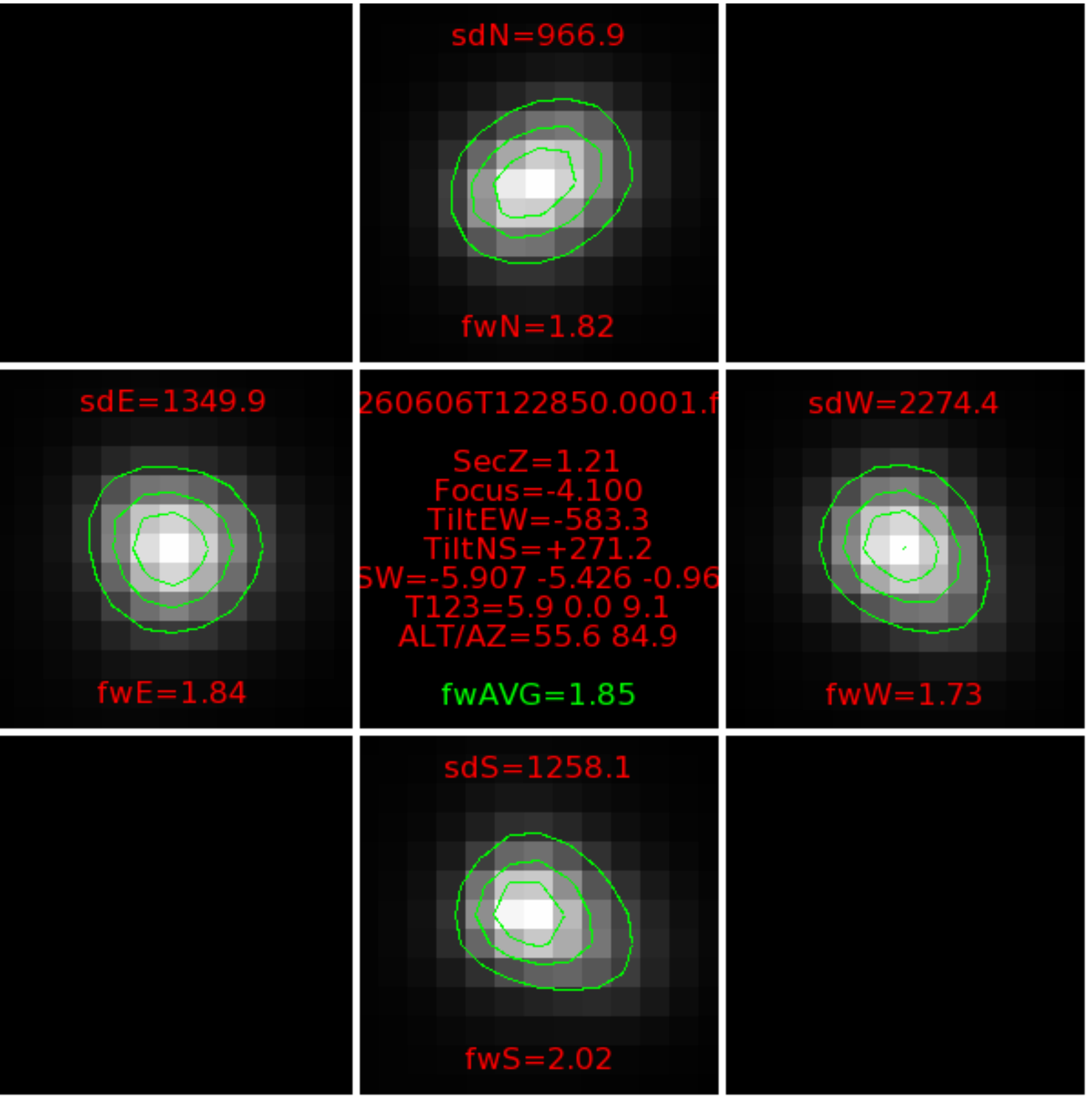

sdN=2135.7
fwN=1.73
sdE=1515.9
260606T122309.0001.f
SecZ=1.20
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=56.7 79.5
fwE=1.67
sdS=1439.1
fwS=1.85
0 0 0 0 0 0 0 0 0


sdN=1206.2
fwN=1.75
sdE=1109.9
260606T122444.0001.f
SecZ=1.16
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=59.5 72.2
fwE=1.77
sdS=803.7
fwS=1.81
0 0 0 0 0 0 0 0 0


sdN=799.4
fwN=1.66
sdE=1466.4
fwE=1.67
260606T122639.0001.f
SecZ=1.19
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=57.0 83.5
fwAVG=1.69
sdW=1010.8
fwW=1.59
sdS=917.3
fwS=1.83
0 0 0 0 0 0 0 0 0


sdN=844.4
fwN=1.88
sdE=2191.8
fwE=1.85
260606T122713.0001.f
SecZ=1.19
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=57.1 83.6
fwAVG=1.89
sdW=1100.3
fwW=1.80
sdS=1749.0
fwS=2.04
0 0 0 0 0 0 0 0 0


sdN=966.9
fwN=1.82
sdE=1349.9
fwE=1.84
260606T122850.0001.f
SecZ=1.21
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.1
ALT/AZ=55.6 84.9
fwAVG=1.85
sdW=2274.4
fwW=1.73
sdS=1258.1
fwS=2.02
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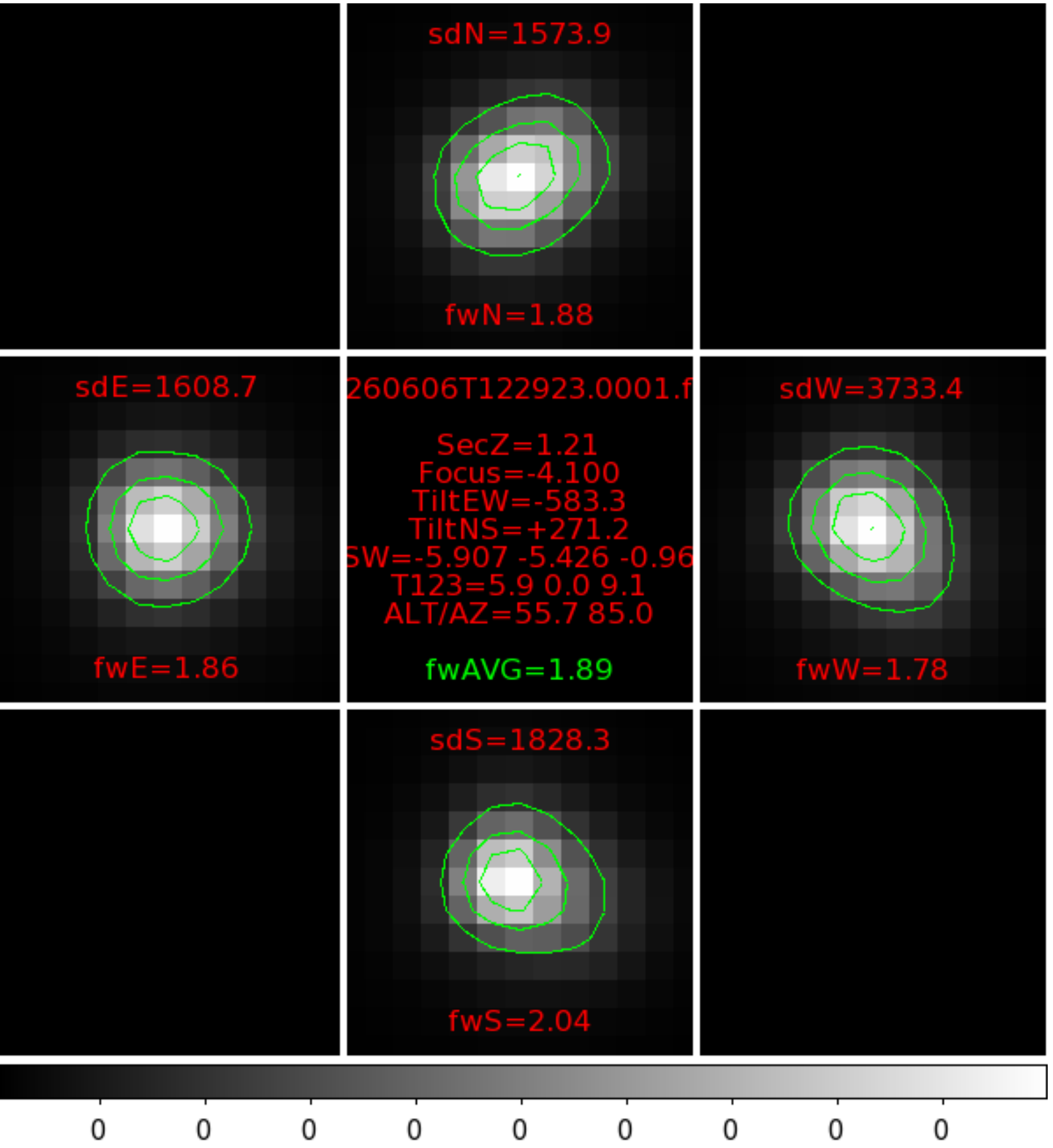
sdN=1573.9
fwN=1.88
sdE=1608.7
fwE=1.86
260606T122923.0001.f
SecZ=1.21
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.1
ALT/AZ=55.7 85.0
fwAVG=1.89
sdW=3733.4
fwW=1.78
sdS=1828.3
fwS=2.04
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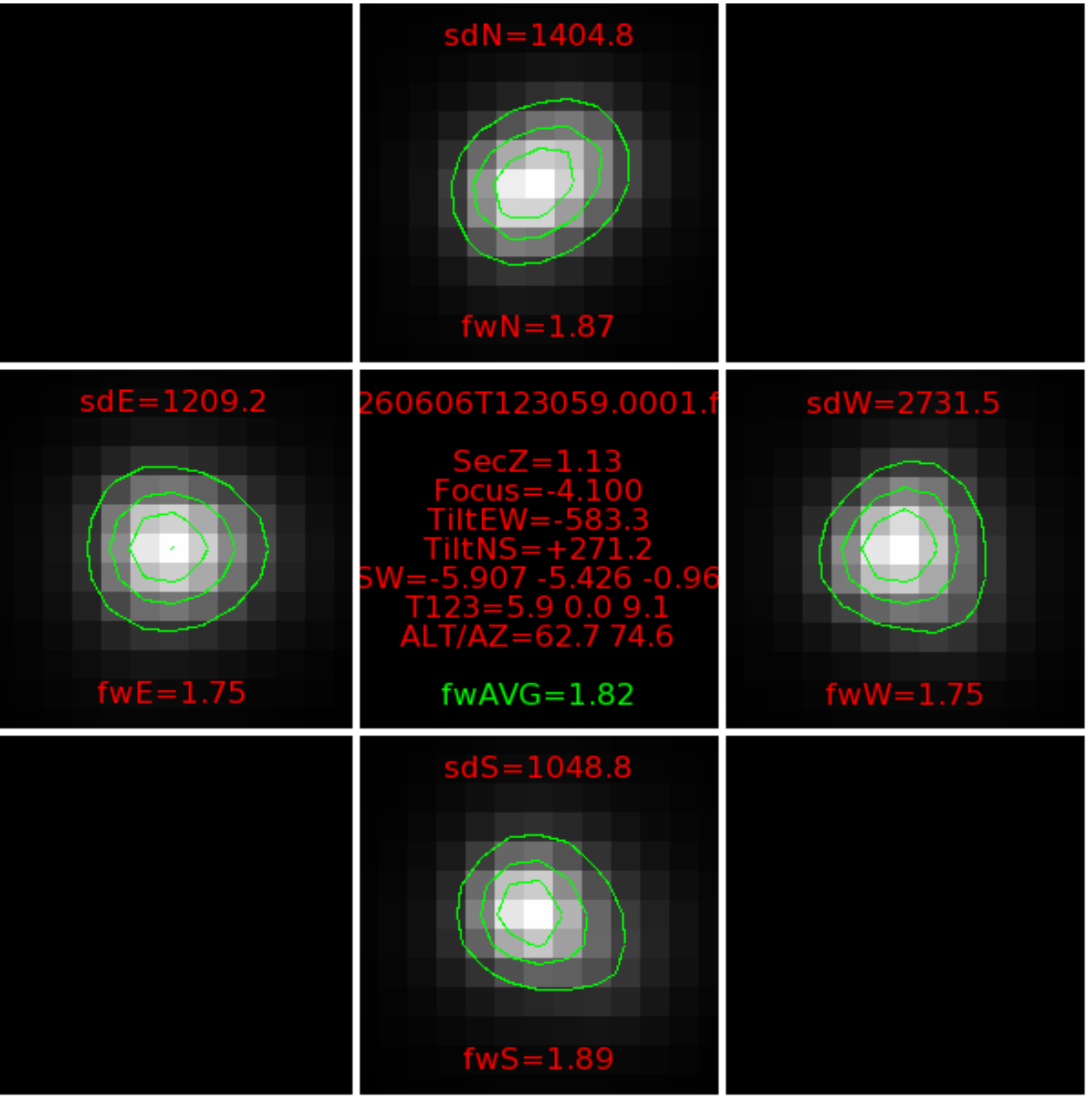
sdN=1404.8
fwN=1.87
sdE=1209.2
fwE=1.75
260606T123059.0001.f
SecZ=1.13
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.1
ALT/AZ=62.7 74.6
fwAVG=1.82
sdW=2731.5
fwW=1.75
sdS=1048.8
fwS=1.89
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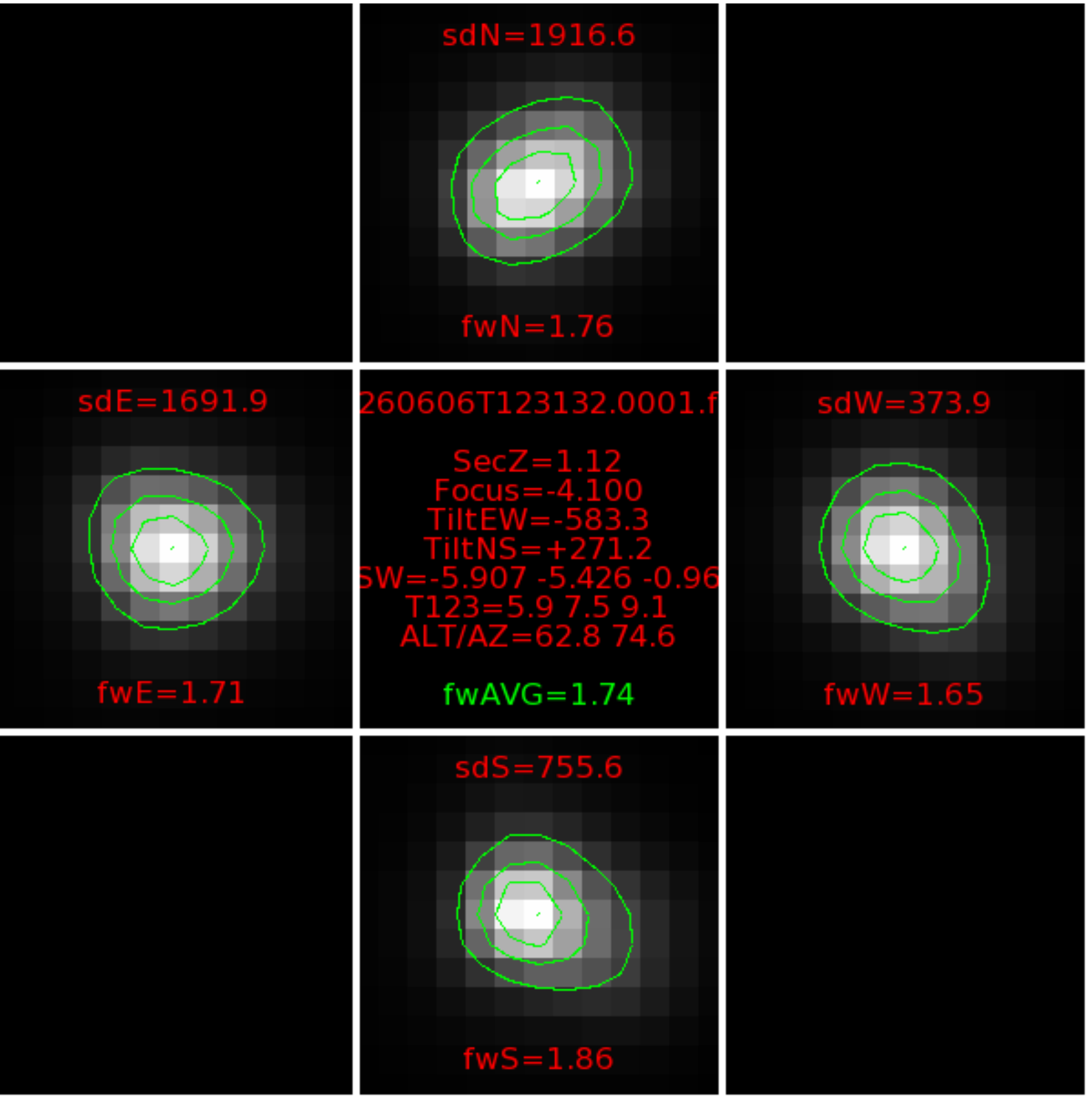
sdN=1916.6
fwN=1.76
sdE=1691.9
fwE=1.71
260606T123132.0001.f
SecZ=1.12
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=62.8 74.6
fwAVG=1.74
sdW=373.9
fwW=1.65
sdS=755.6
fwS=1.86
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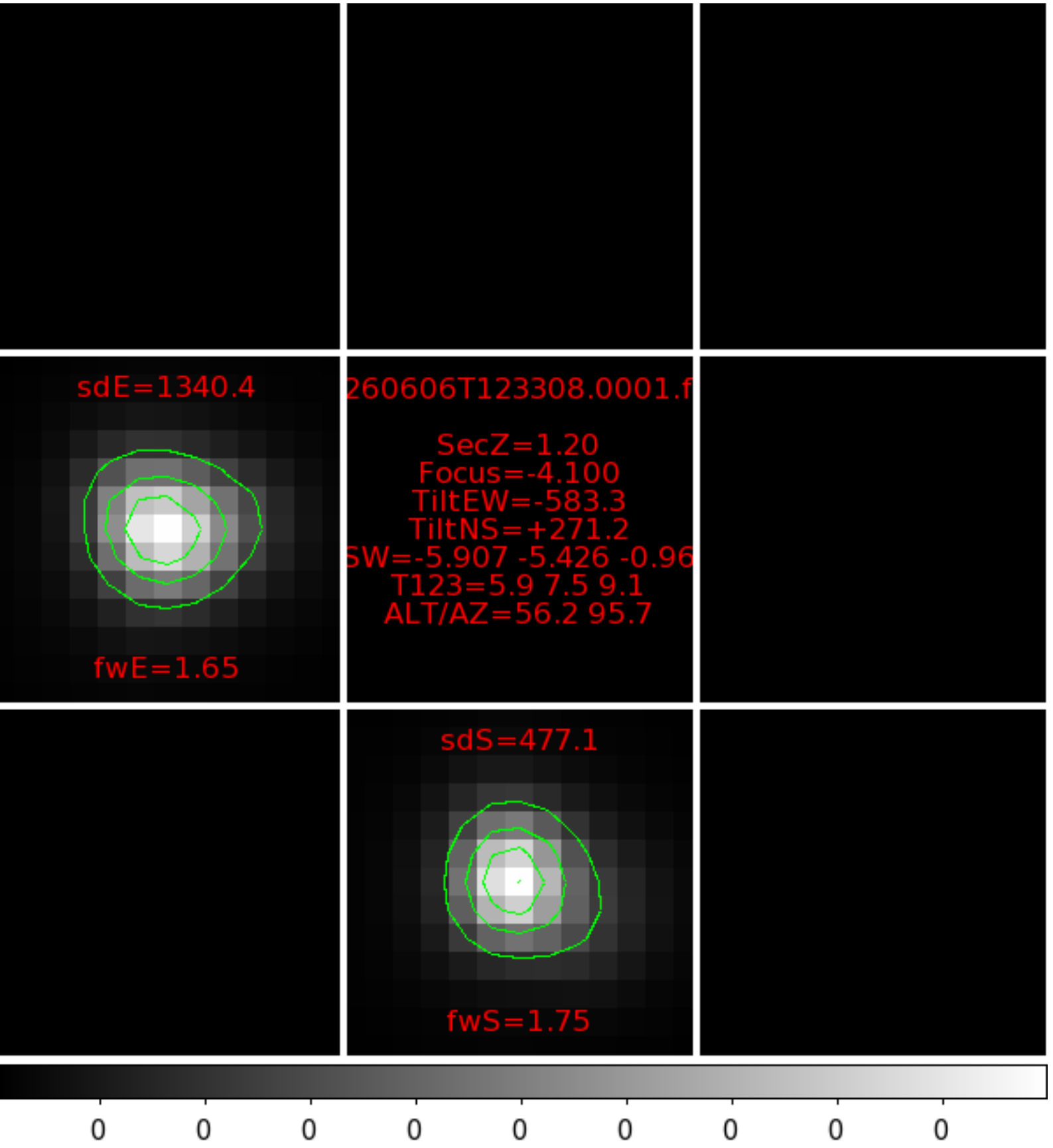
sdE=1340.4
260606T123308.0001.f
SecZ=1.20
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=56.2 95.7
fwE=1.65
sdS=477.1
fwS=1.75
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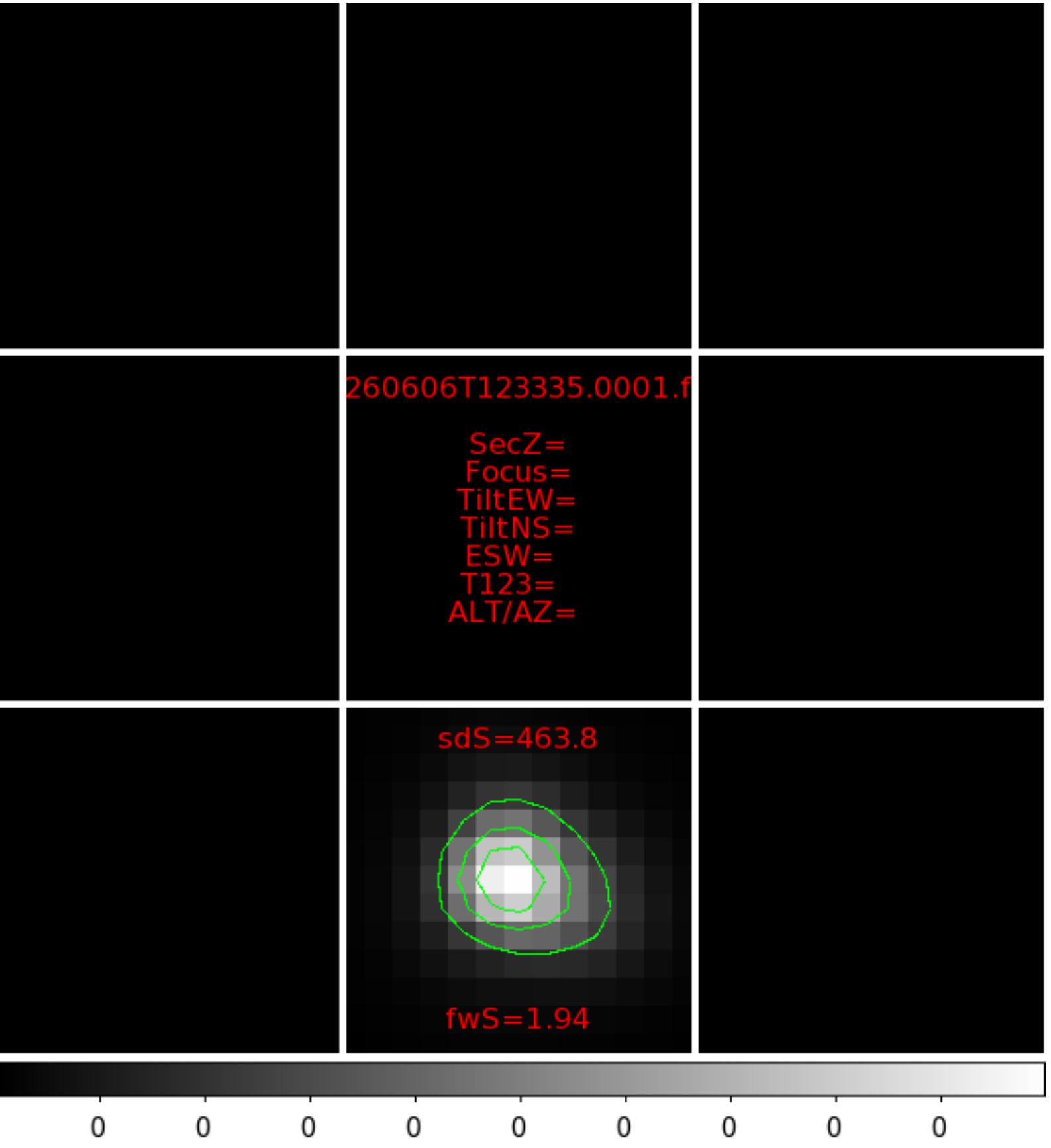
260606T123335.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=463.8
fwS=1.94
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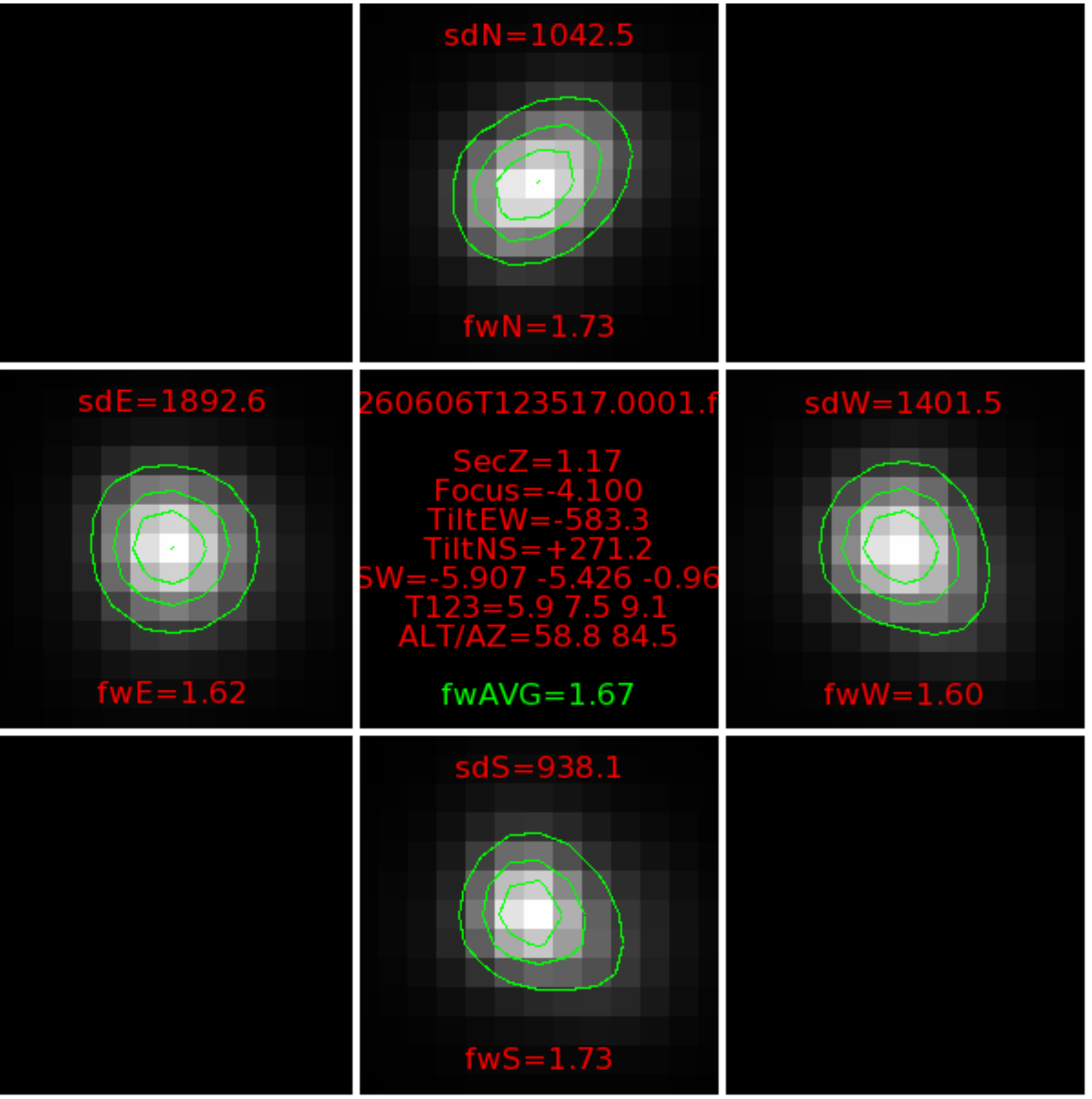
sdN=1042.5
fwN=1.73
sdE=1892.6
fwE=1.62
260606T123517.0001.f
SecZ=1.17
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 7.5 9.1
ALT/AZ=58.8 84.5
fwAVG=1.67
sdW=1401.5
fwW=1.60
sdS=938.1
fwS=1.73
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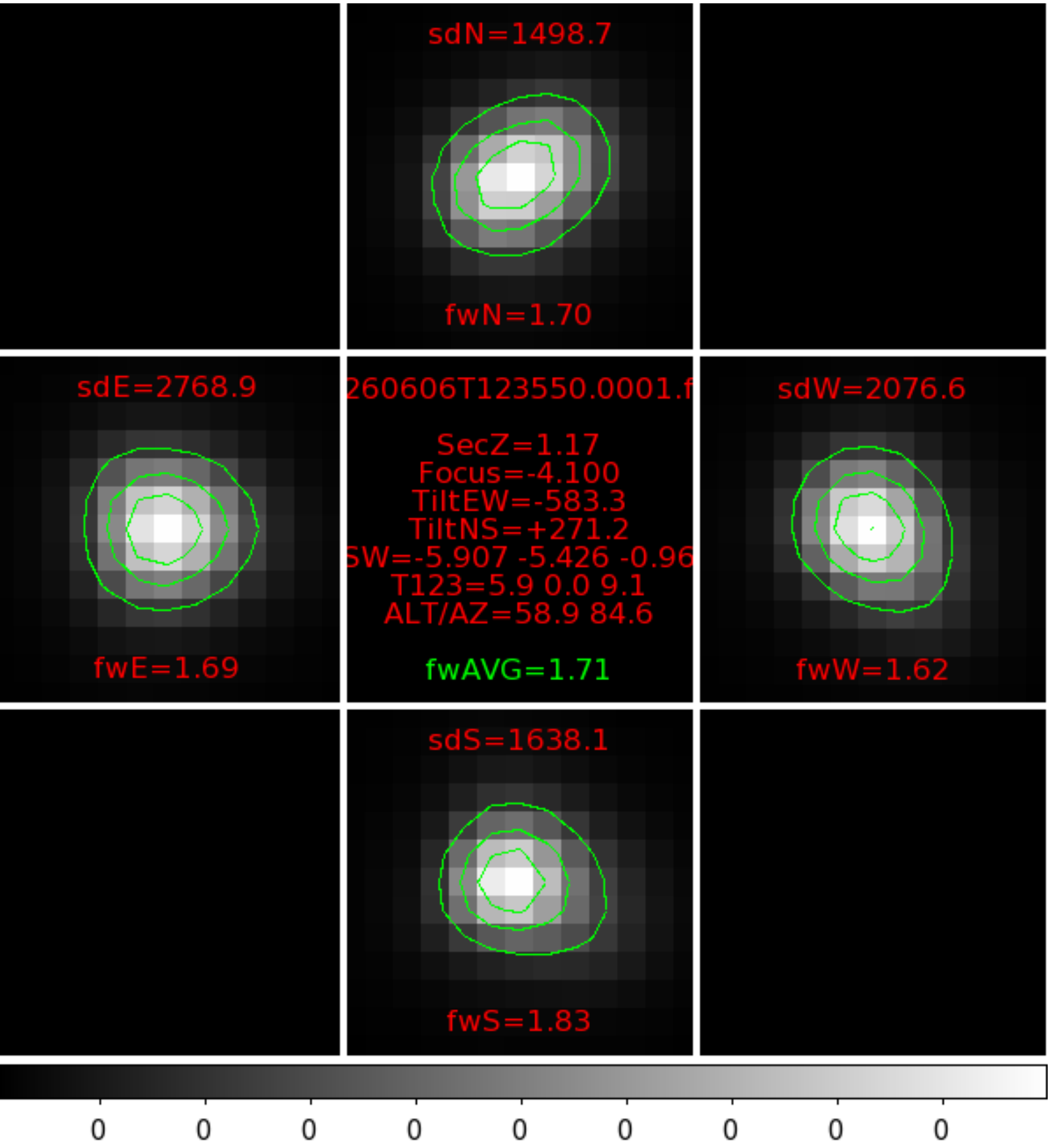
sdN=1498.7
fwN=1.70
sdE=2768.9
260606T123550.0001.f
SecZ=1.17
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=5.9 0.0 9.1
ALT/AZ=58.9 84.6
fwAVG=1.71
sdW=2076.6
fwE=1.69
fwW=1.62
sdS=1638.1
fwS=1.83
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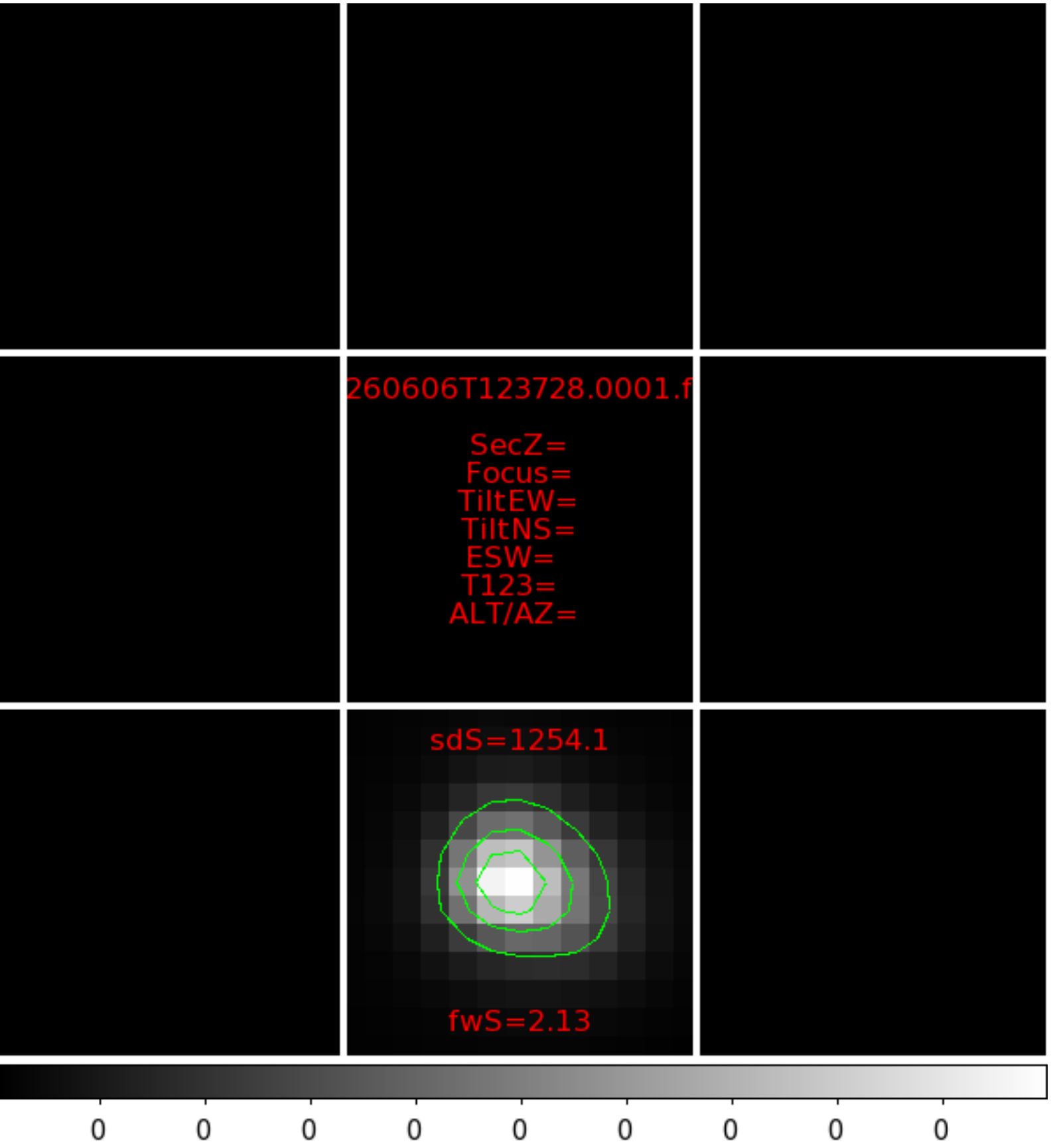
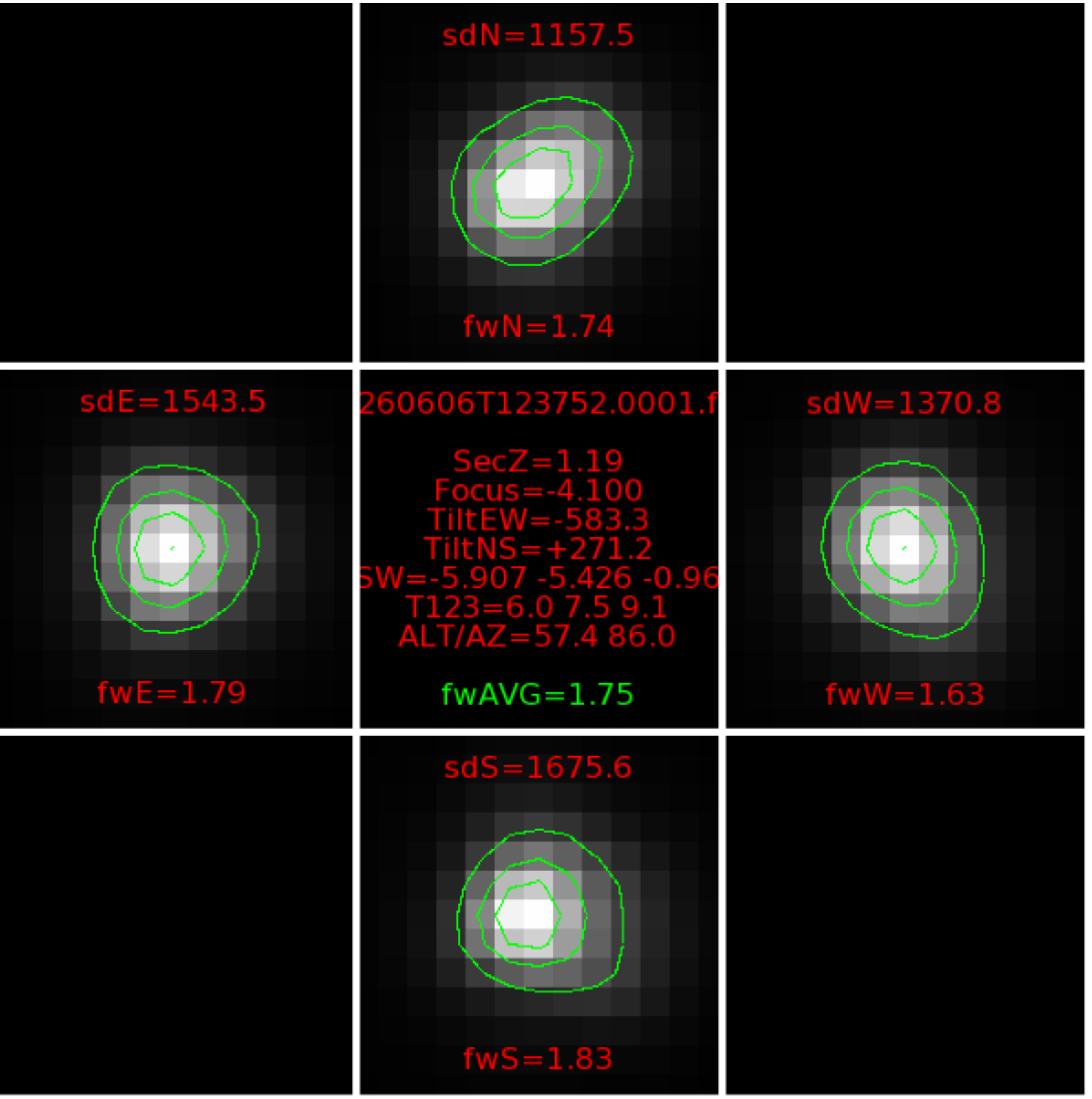

260606T123728.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
sdS=1254.1
fwS=2.13
0 0 0 0 0 0 0 0 0


sdN=1157.5
fwN=1.74
sdE=1543.5
fwE=1.79
260606T123752.0001.f
SecZ=1.19
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.5 9.1
ALT/AZ=57.4 86.0
fwAVG=1.75
sdW=1370.8
fwW=1.63
sdS=1675.6
fwS=1.83
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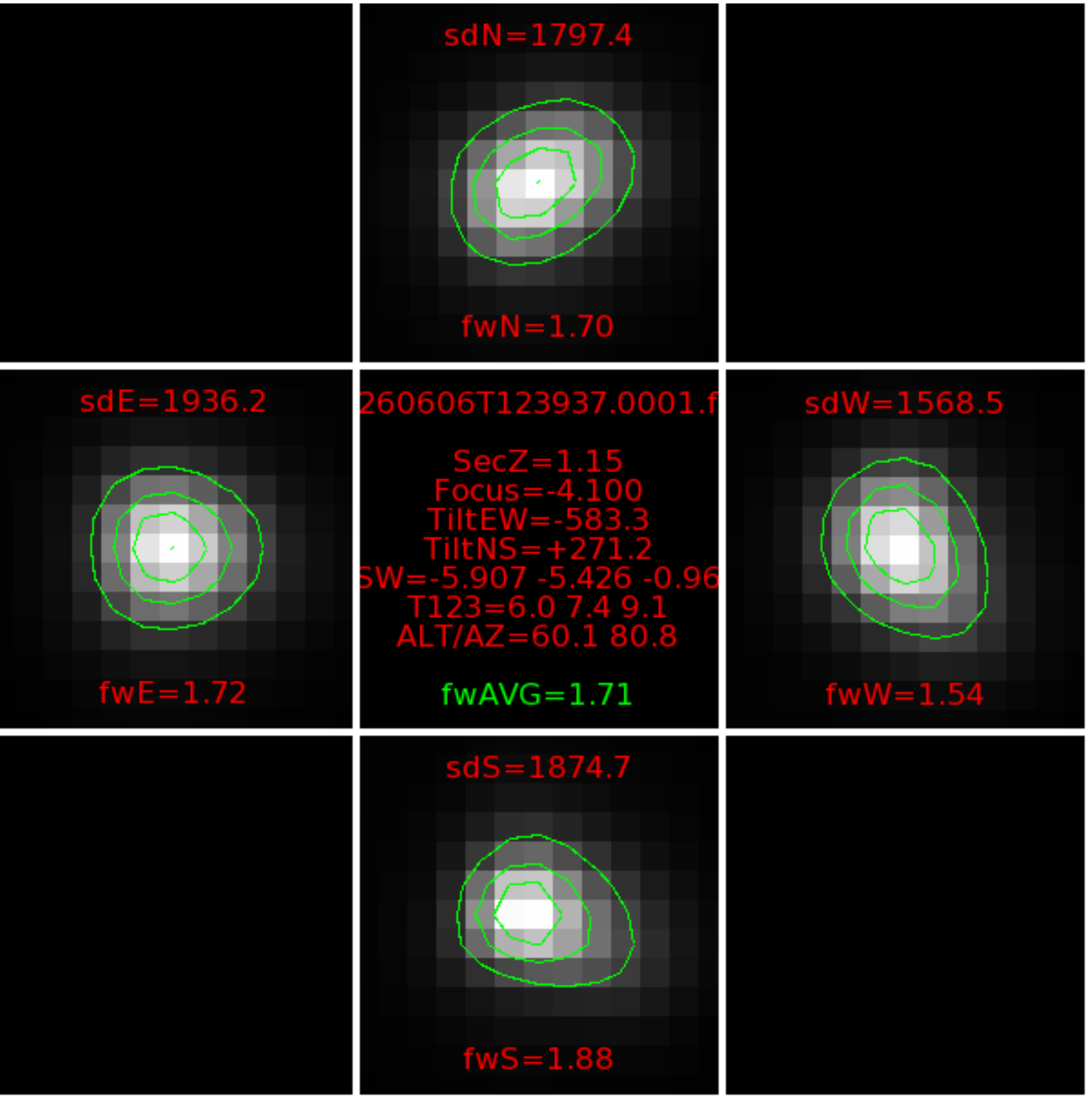
sdN=1797.4
fwN=1.70
sdE=1936.2
fwE=1.72
260606T123937.0001.f
SecZ=1.15
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.4 9.1
ALT/AZ=60.1 80.8
fwAVG=1.71
sdW=1568.5
fwW=1.54
sdS=1874.7
fwS=1.88
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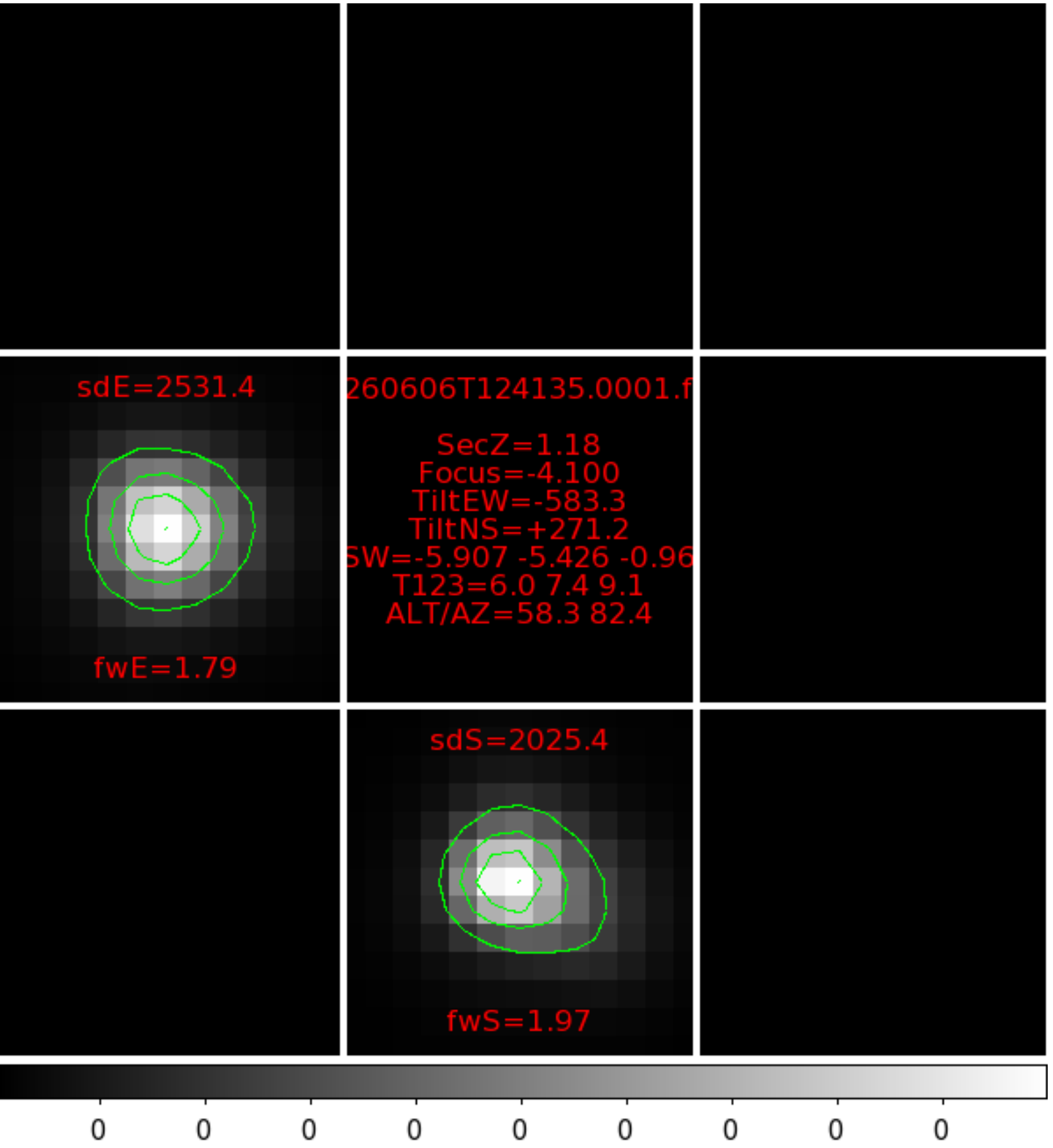
sdE=2531.4
260606T124135.0001.f
SecZ=1.18
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.4 9.1
ALT/AZ=58.3 82.4
fwE=1.79
sdS=2025.4
fwS=1.97
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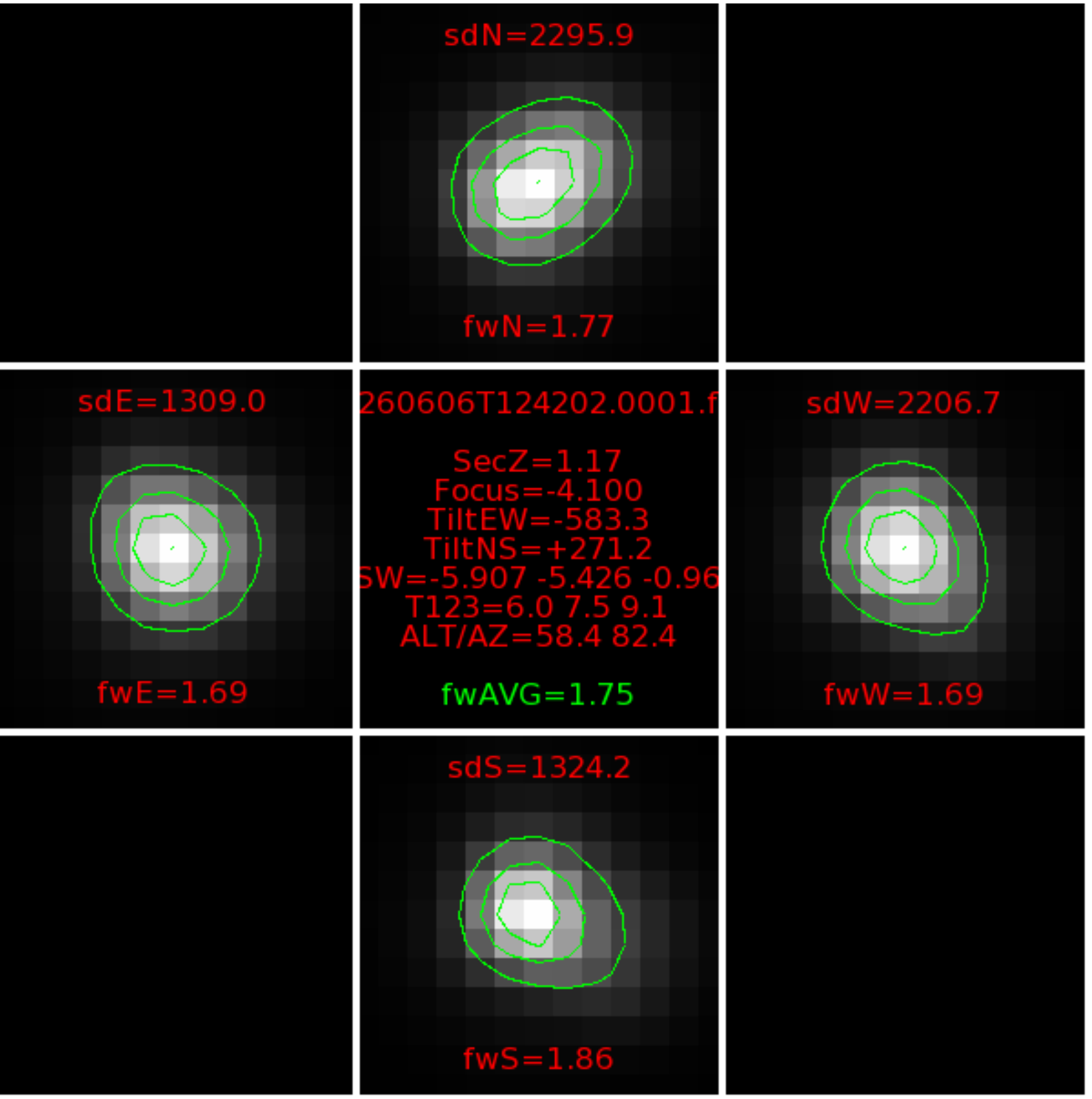
sdN=2295.9
fwN=1.77
sdE=1309.0
fwE=1.69
260606T124202.0001.f
SecZ=1.17
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.5 9.1
ALT/AZ=58.4 82.4
fwAVG=1.75
sdW=2206.7
fwW=1.69
sdS=1324.2
fwS=1.86
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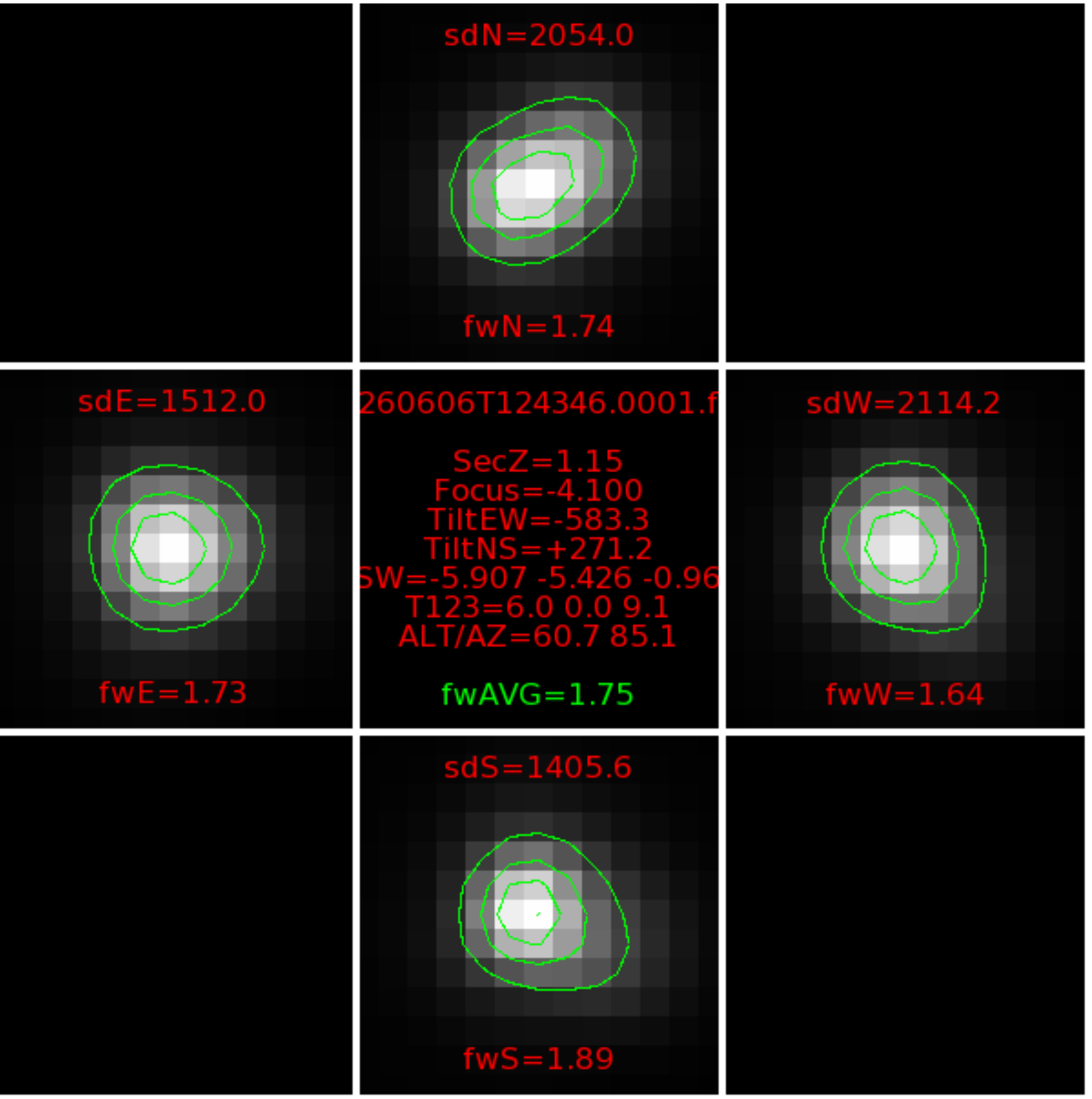
sdN=2054.0
fwN=1.74
sdE=1512.0
fwE=1.73
260606T124346.0001.f
SecZ=1.15
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 0.0 9.1
ALT/AZ=60.7 85.1
fwAVG=1.75
sdW=2114.2
fwW=1.64
sdS=1405.6
fwS=1.89
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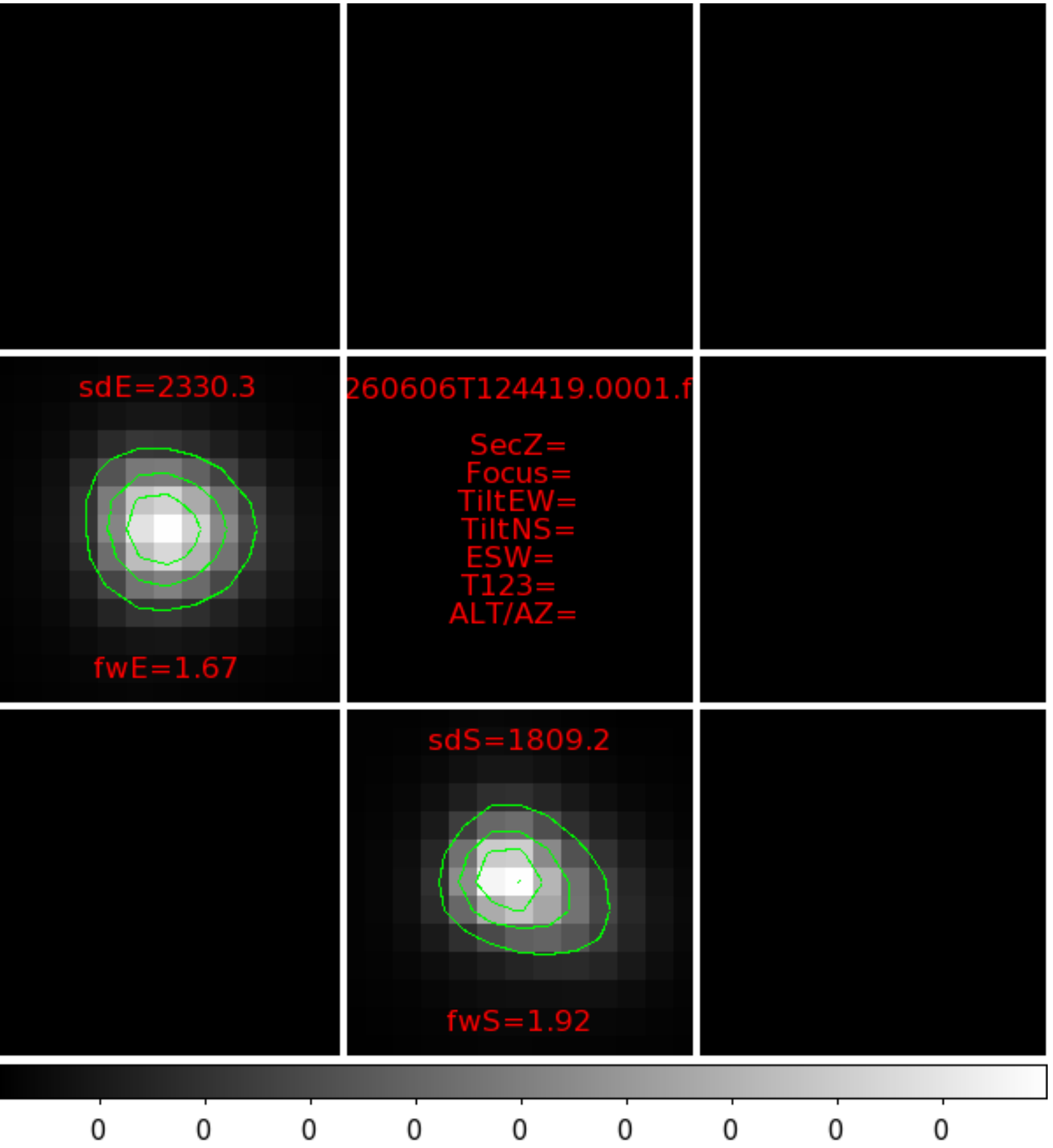
sdE=2330.3
260606T124419.0001.f
SecZ=
Focus=
TiltEW=
TiltNS=
ESW=
T123=
ALT/AZ=
fwE=1.67
sdS=1809.2
fwS=1.92
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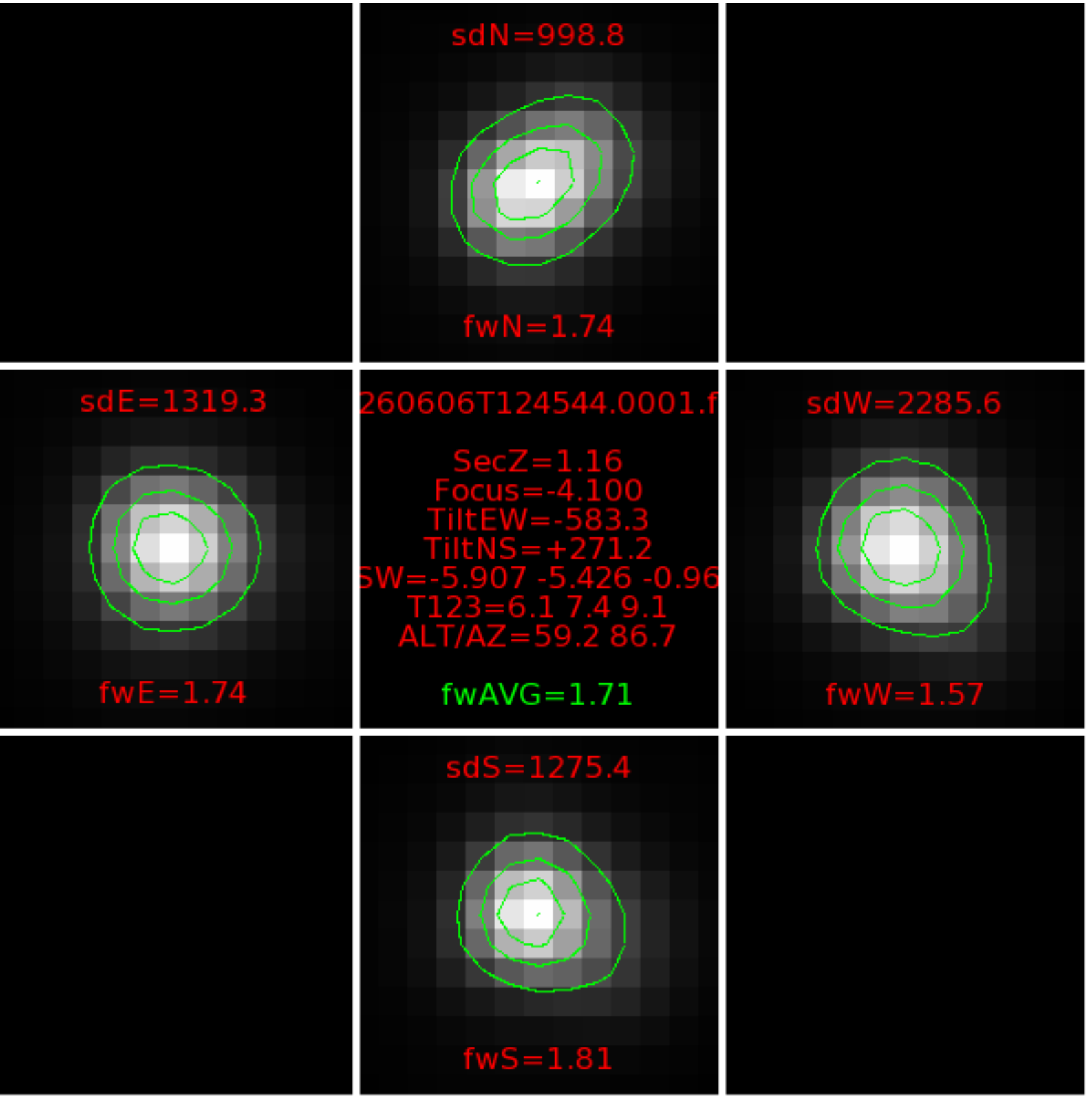
sdN=998.8
fwN=1.74
sdE=1319.3
260606T124544.0001.f
SecZ=1.16
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 7.4 9.1
ALT/AZ=59.2 86.7
fwAVG=1.71
sdW=2285.6
fwE=1.74
fwW=1.57
sdS=1275.4
fwS=1.81
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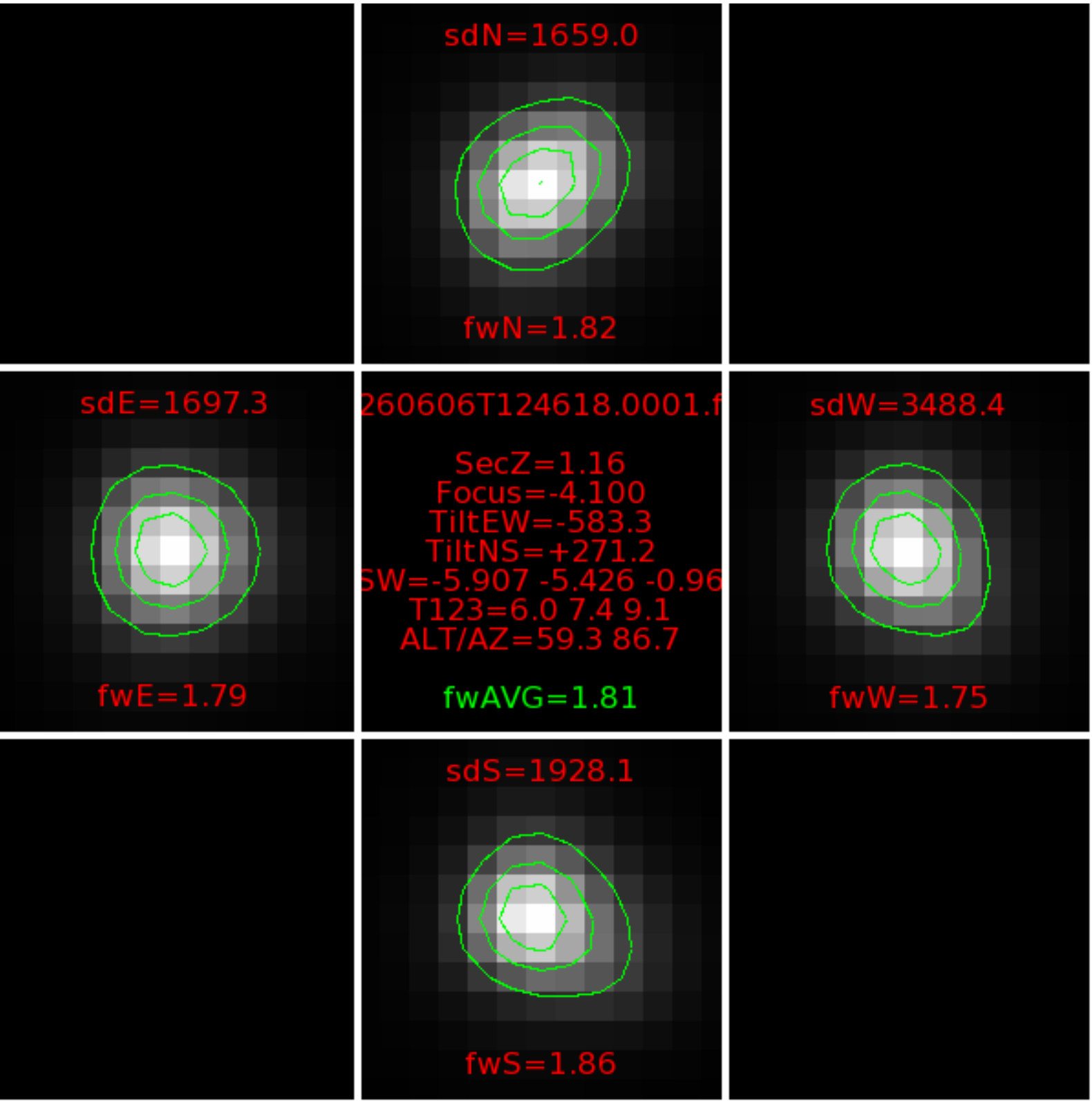
sdN=1659.0
fwN=1.82
sdE=1697.3
fwE=1.79
260606T124618.0001.f
SecZ=1.16
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.4 9.1
ALT/AZ=59.3 86.7
fwAVG=1.81
sdW=3488.4
fwW=1.75
sdS=1928.1
fwS=1.86
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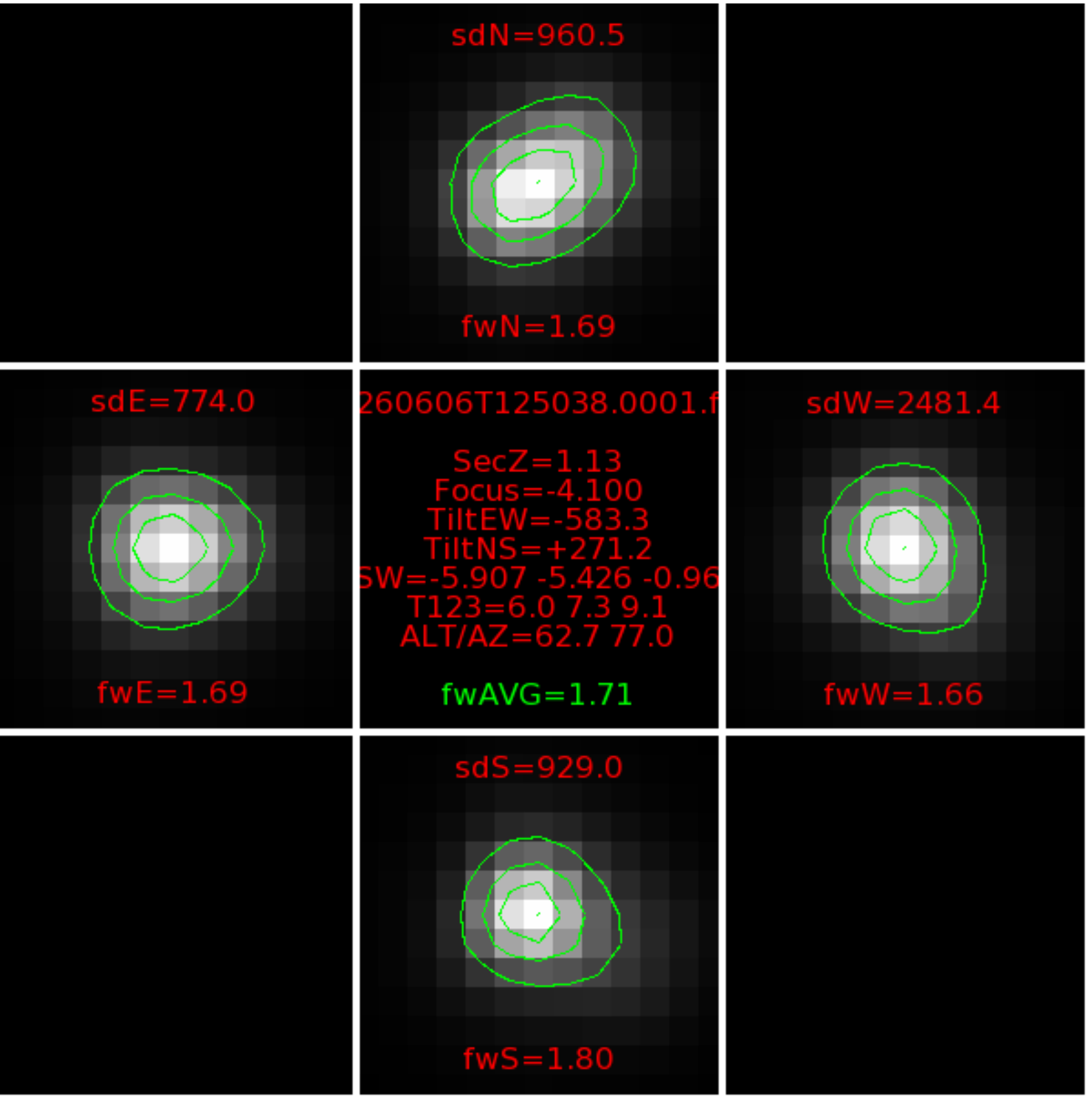
sdN=960.5
fwN=1.69
sdE=774.0
260606T125038.0001.f
SecZ=1.13
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.3 9.1
ALT/AZ=62.7 77.0
fwAVG=1.71
sdW=2481.4
fwE=1.69
fwW=1.66
sdS=929.0
fwS=1.80
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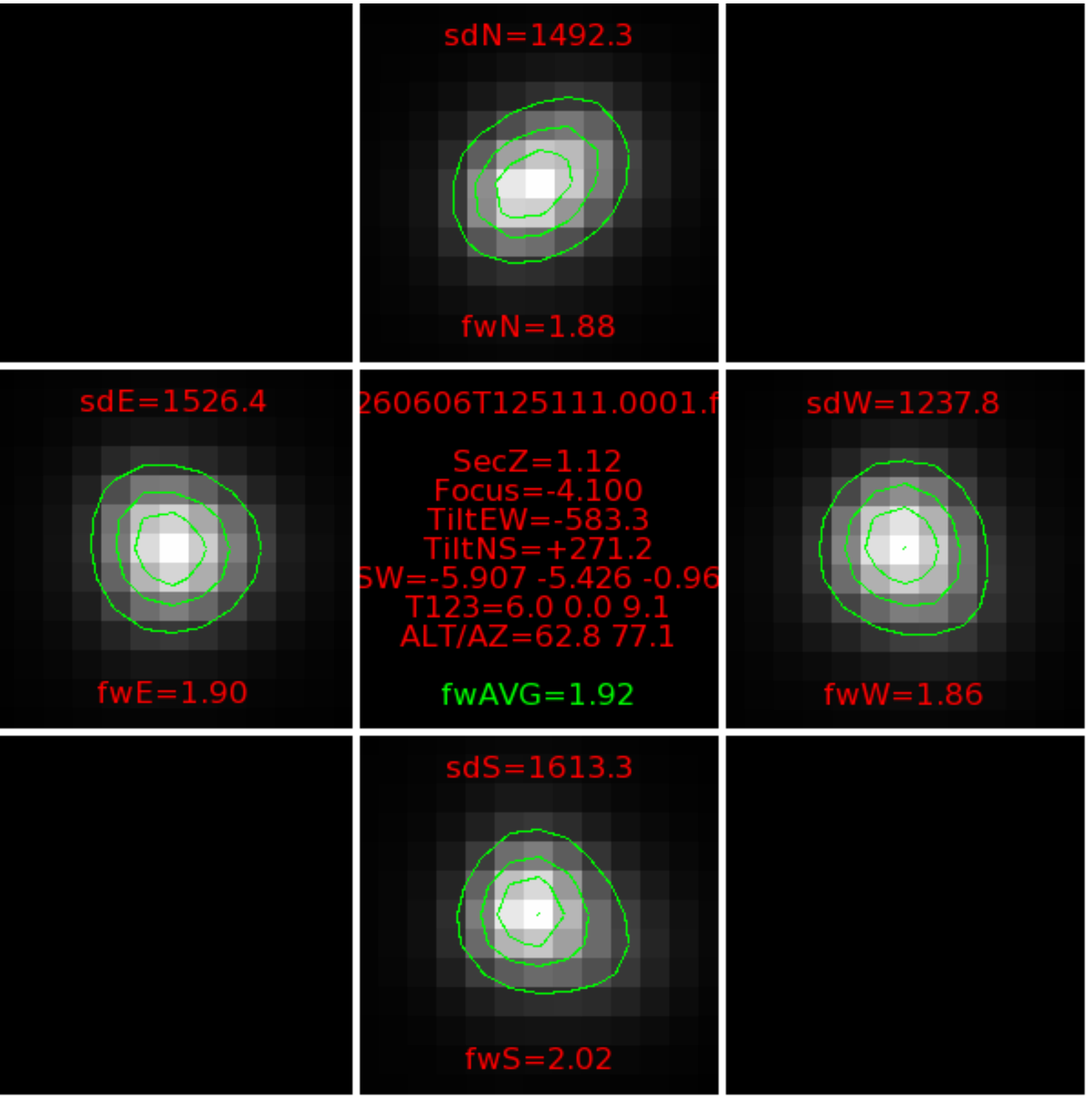
sdN=1492.3
fwN=1.88
sdE=1526.4
260606T125111.0001.f
SecZ=1.12
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 0.0 9.1
ALT/AZ=62.8 77.1
fwAVG=1.92
sdW=1237.8
fwE=1.90
fwW=1.86
sdS=1613.3
fwS=2.02
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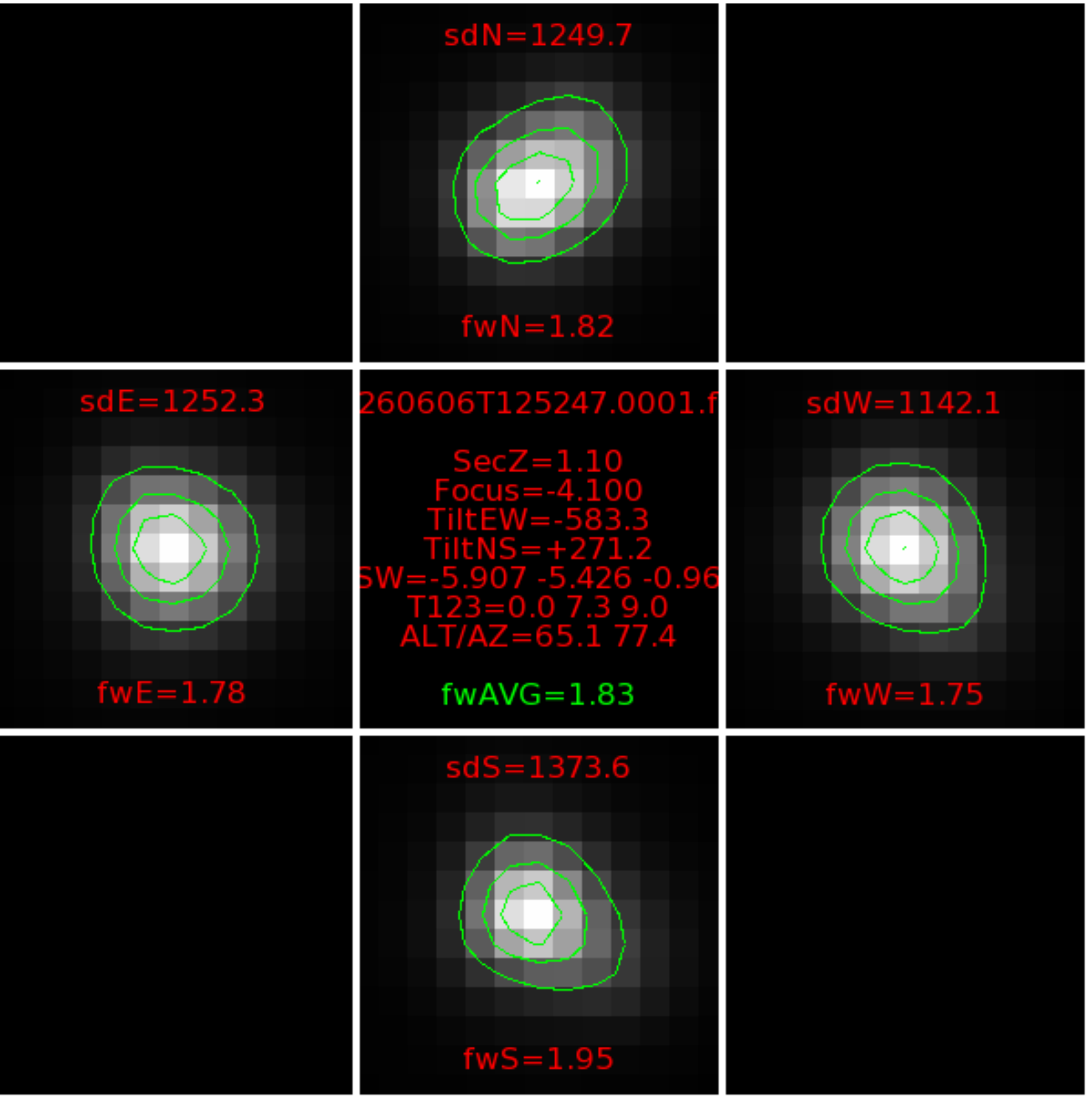
sdN=1249.7
fwN=1.82
sdE=1252.3
fwE=1.78
260606T125247.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.3 9.0
ALT/AZ=65.1 77.4
fwAVG=1.83
sdW=1142.1
fwW=1.75
sdS=1373.6
fwS=1.95
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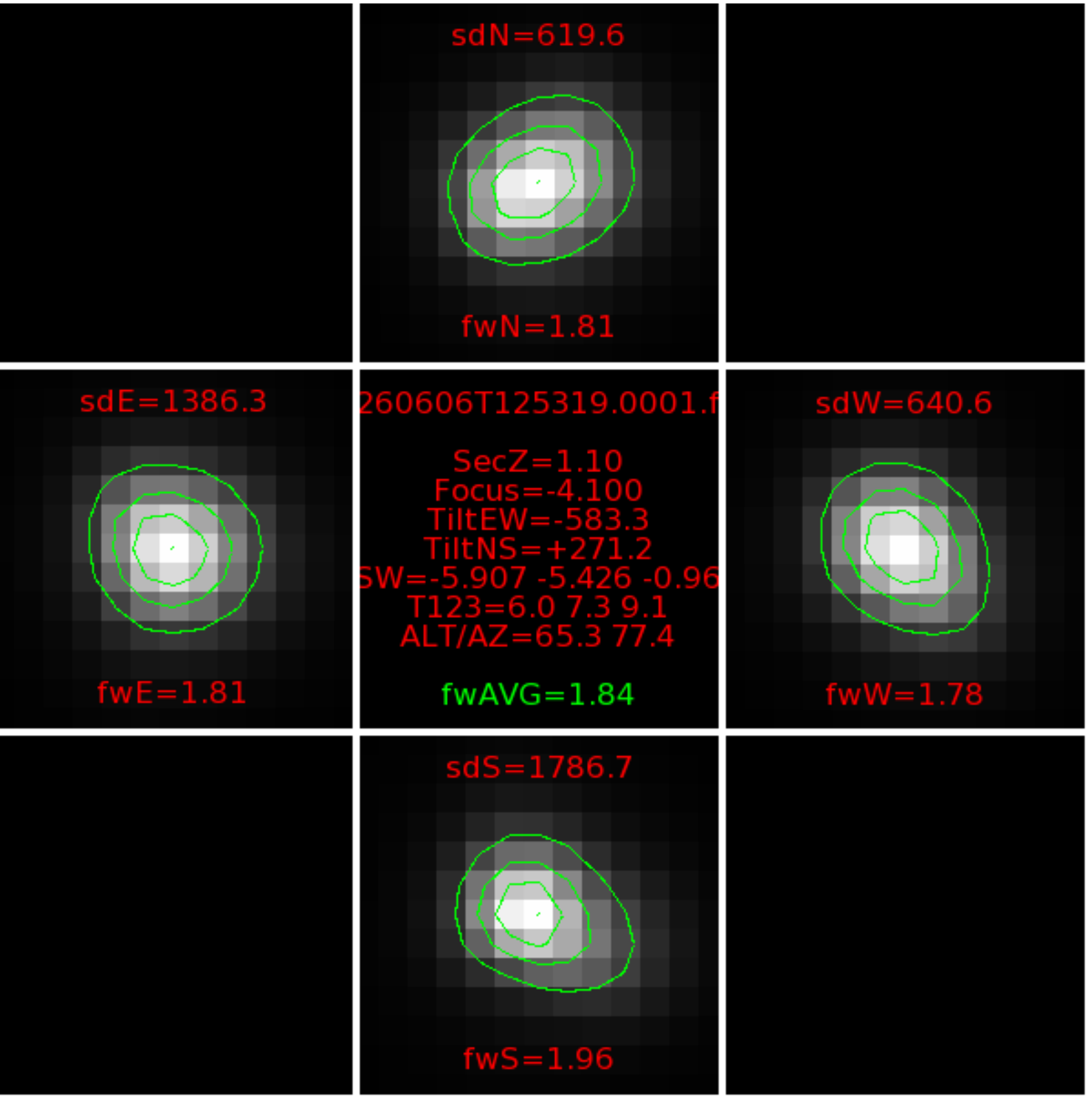
sdN=619.6
fwN=1.81
sdE=1386.3
fwE=1.81
260606T125319.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.0 7.3 9.1
ALT/AZ=65.3 77.4
fwAVG=1.84
sdW=640.6
fwW=1.78
sdS=1786.7
fwS=1.96
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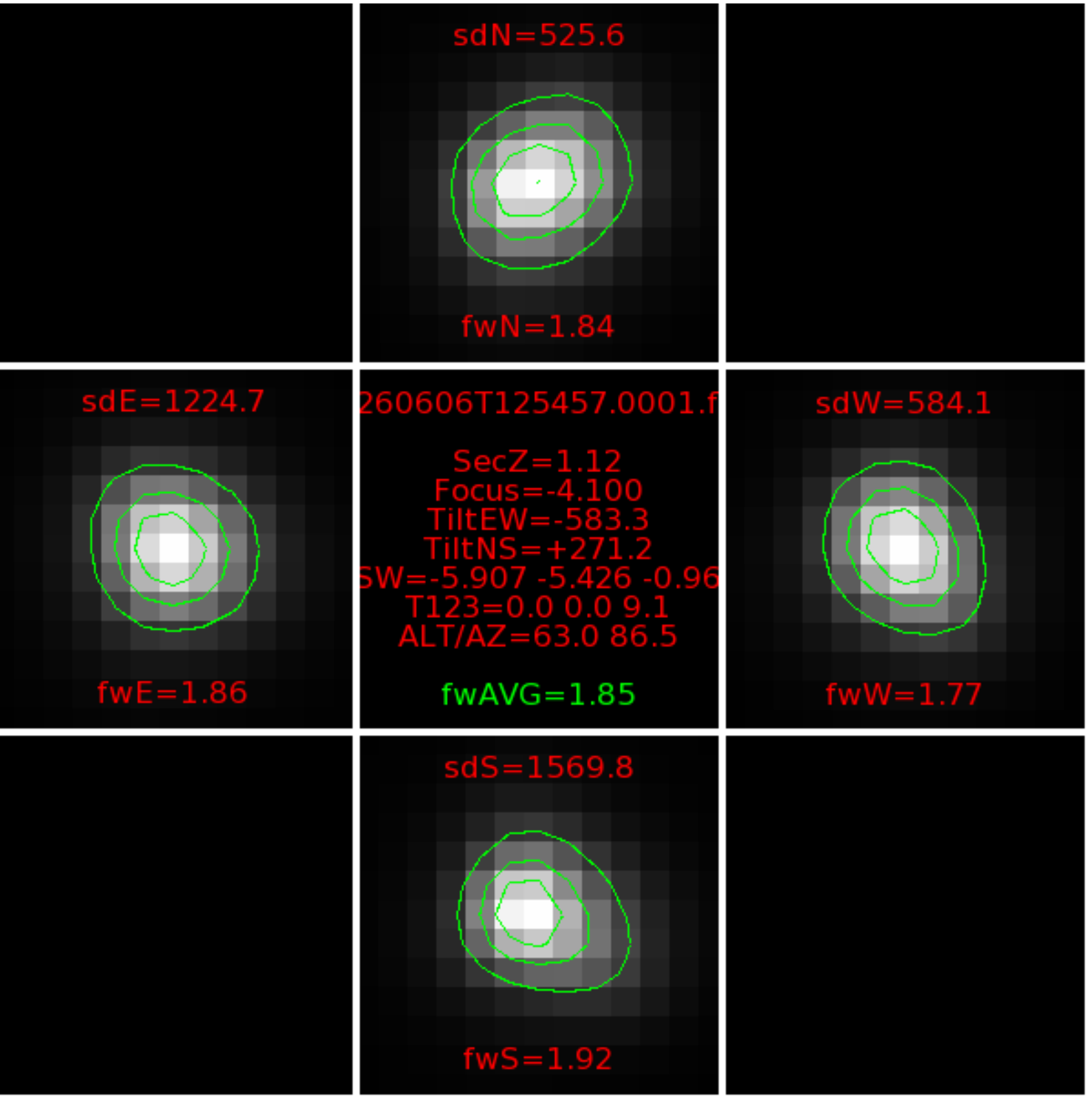
sdN=525.6
fwN=1.84
sdE=1224.7
fwE=1.86
260606T125457.0001.f
SecZ=1.12
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 0.0 9.1
ALT/AZ=63.0 86.5
fwAVG=1.85
sdW=584.1
fwW=1.77
sdS=1569.8
fwS=1.92
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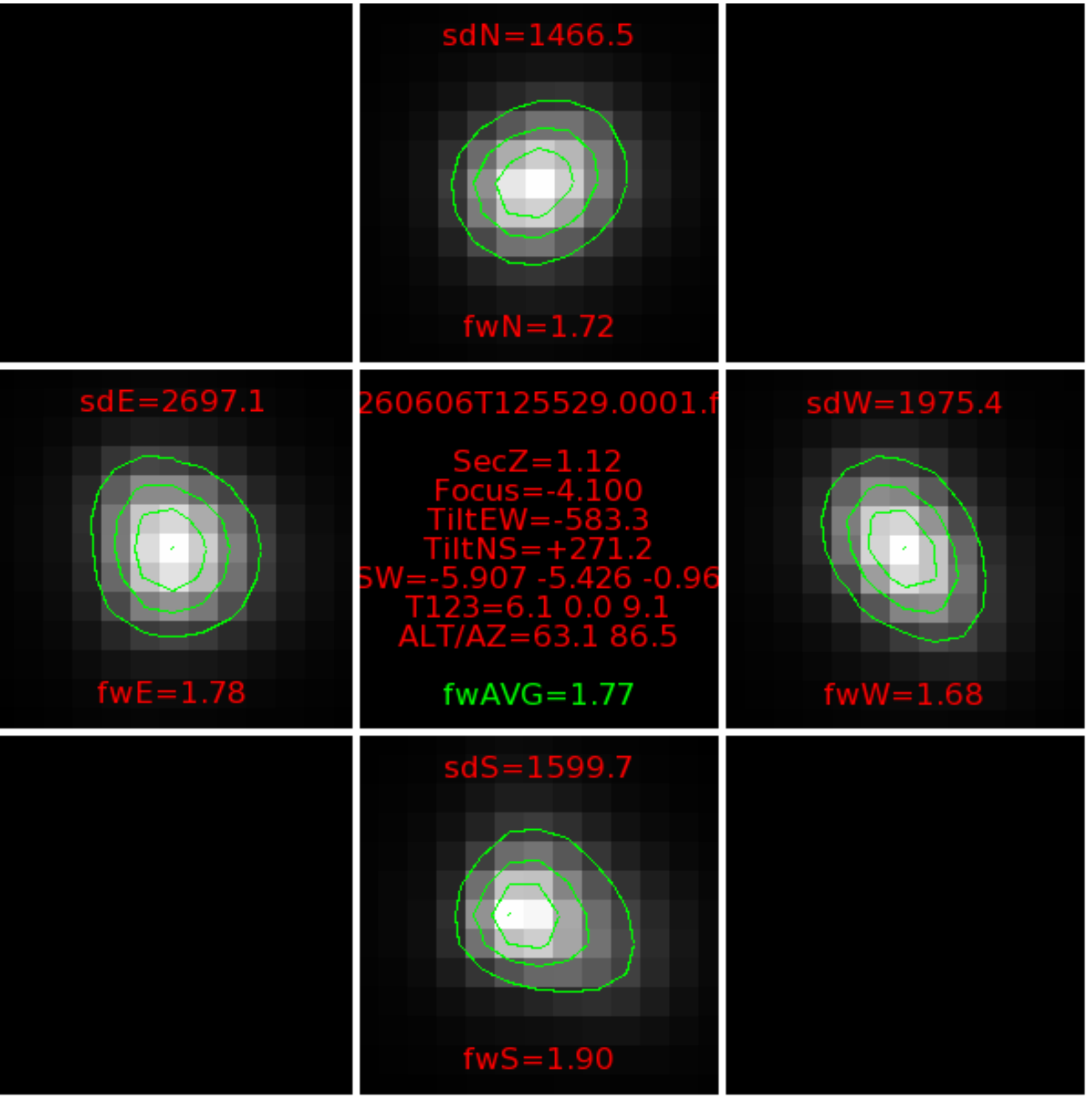
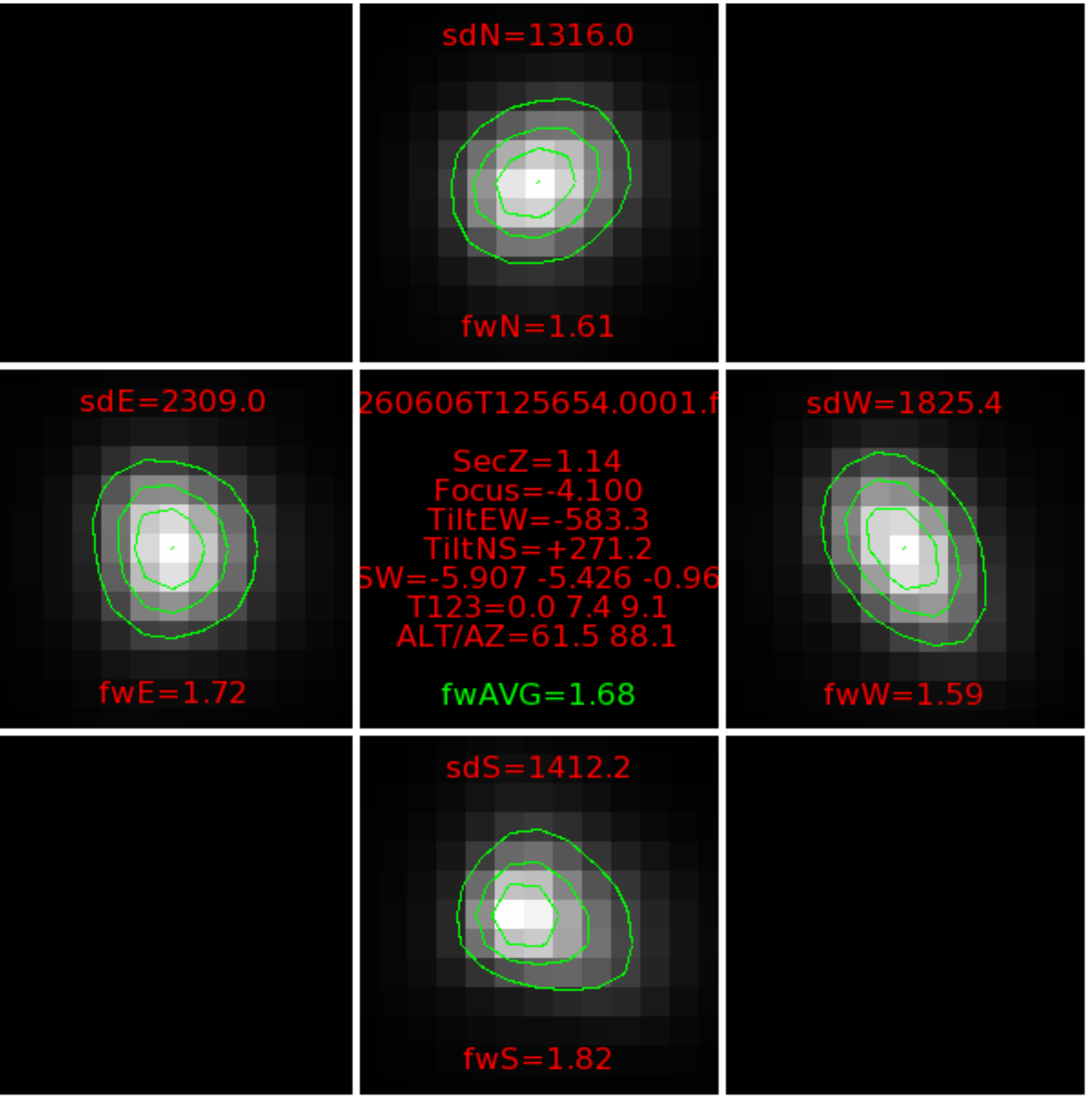

sdN=1466.5
fwN=1.72
sdE=2697.1
fwE=1.78
260606T125529.0001.f
SecZ=1.12
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=63.1 86.5
fwAVG=1.77
sdW=1975.4
fwW=1.68
sdS=1599.7
fwS=1.90
0 0 0 0 0 0 0 0 0


sdN=1316.0
fwN=1.61
sdE=2309.0
fwE=1.72
260606T125654.0001.f
SecZ=1.14
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.1
ALT/AZ=61.5 88.1
fwAVG=1.68
sdW=1825.4
fwW=1.59
sdS=1412.2
fwS=1.82
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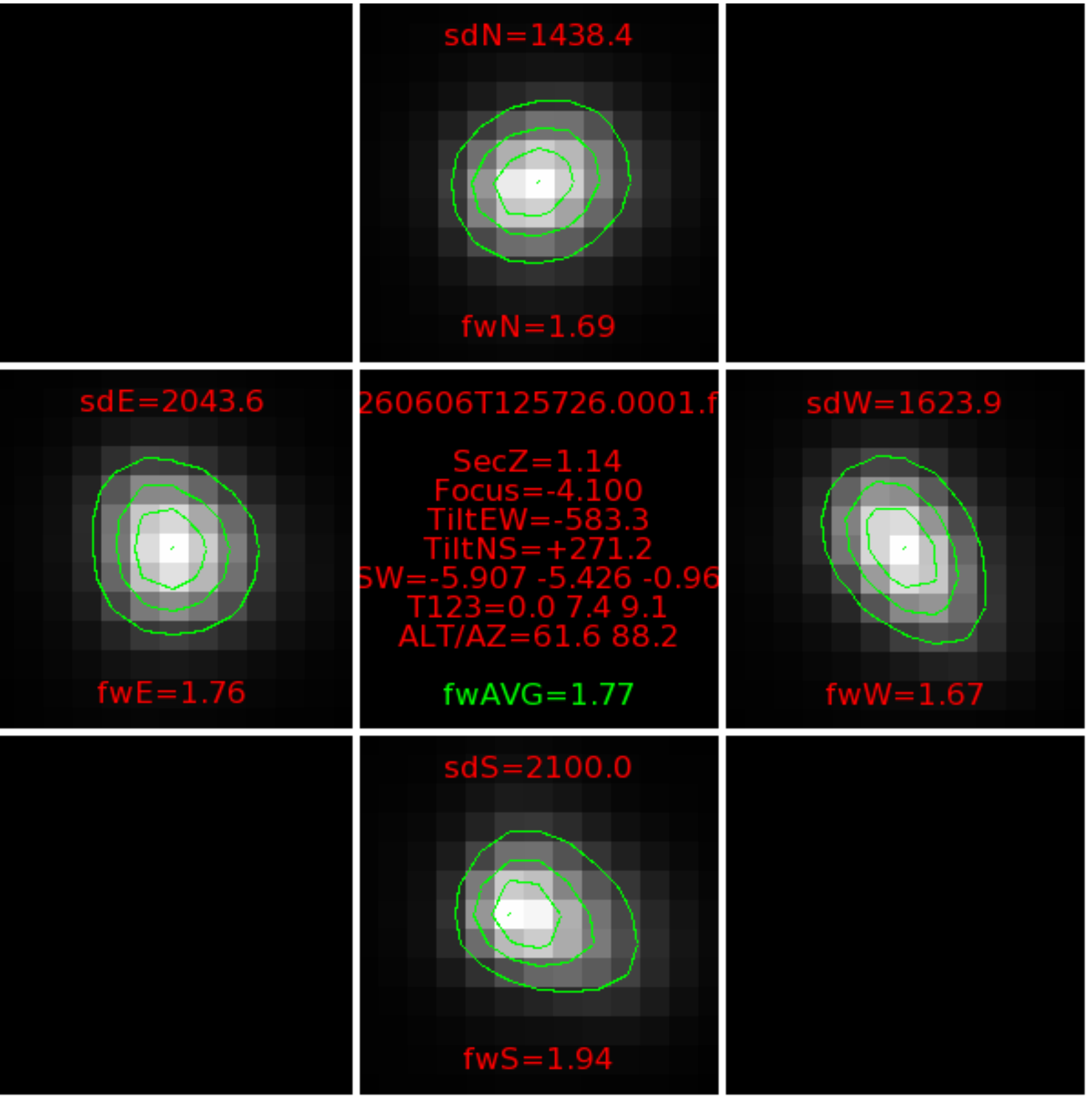
sdN=1438.4
fwN=1.69
sdE=2043.6
260606T125726.0001.f
SecZ=1.14
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.1
ALT/AZ=61.6 88.2
fwAVG=1.77
sdW=1623.9
fwE=1.76
fwW=1.67
sdS=2100.0
fwS=1.94
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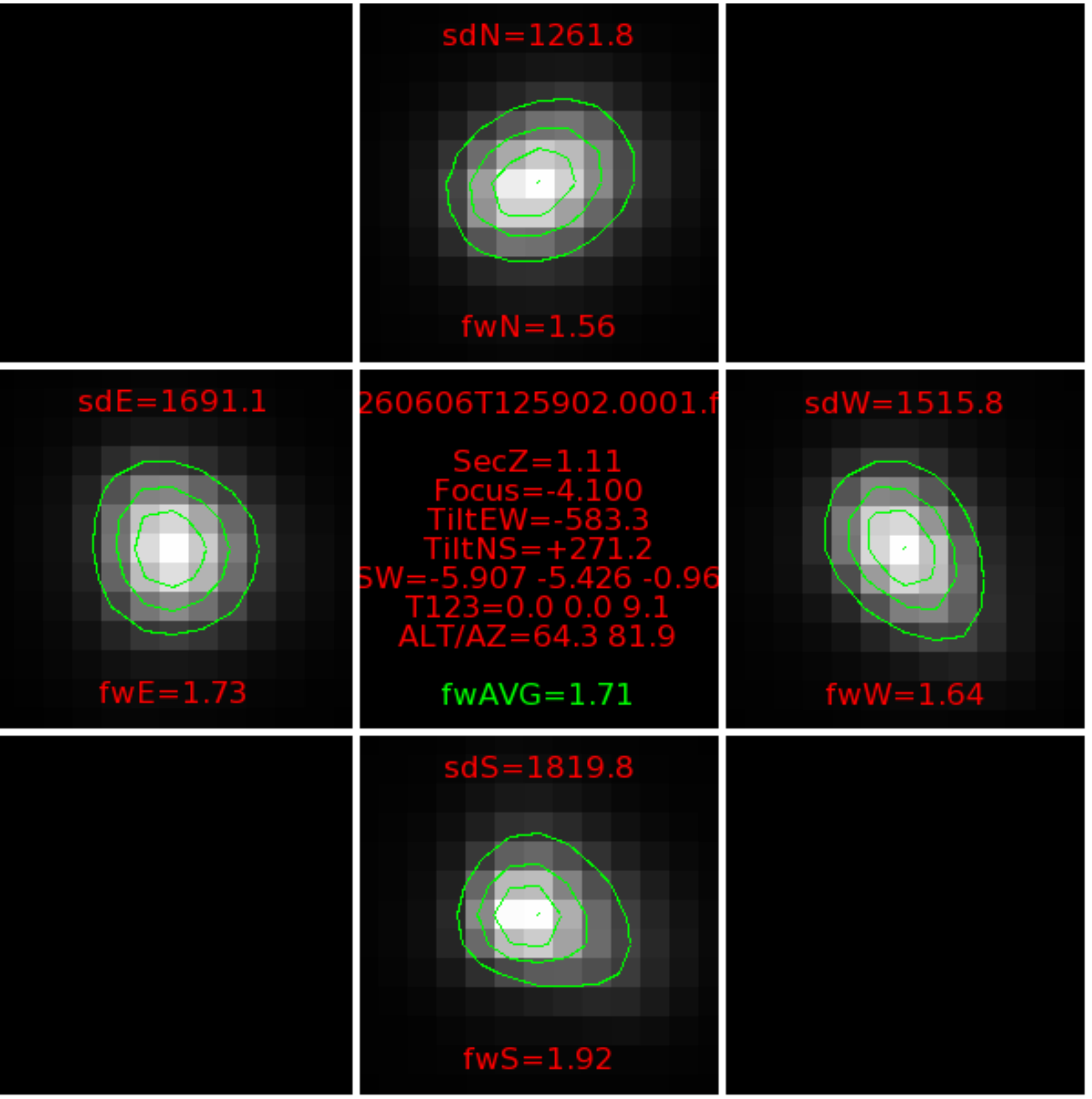
sdN=1261.8
fwN=1.56
sdE=1691.1
fwE=1.73
260606T125902.0001.f
SecZ=1.11
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 0.0 9.1
ALT/AZ=64.3 81.9
fwAVG=1.71
sdW=1515.8
fwW=1.64
sdS=1819.8
fwS=1.92
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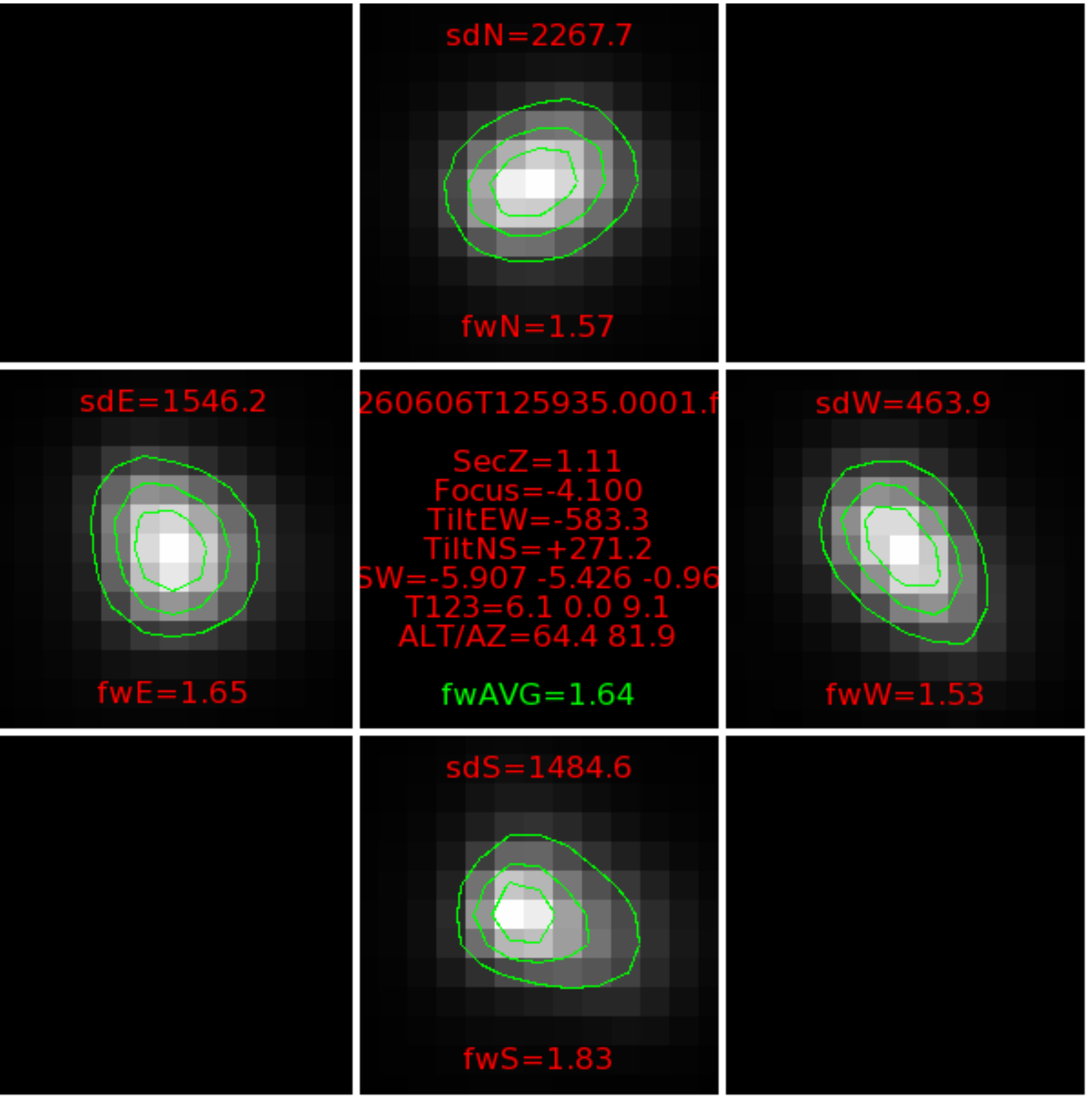
sdN=2267.7
fwN=1.57
sdE=1546.2
fwE=1.65
260606T125935.0001.f
SecZ=1.11
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=64.4 81.9
fwAVG=1.64
sdW=463.9
fwW=1.53
sdS=1484.6
fwS=1.83
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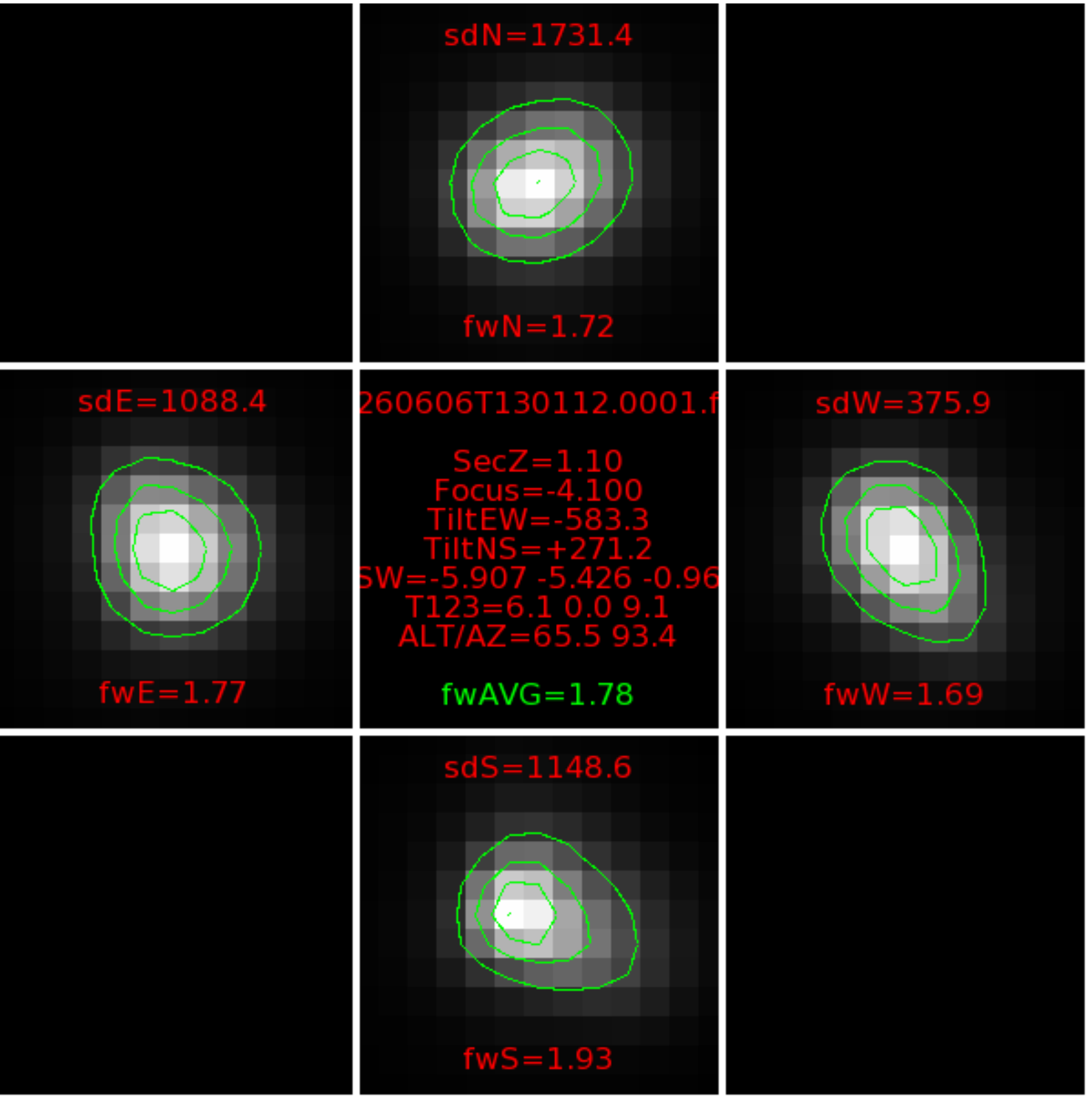
sdN=1731.4
fwN=1.72
sdE=1088.4
fwE=1.77
260606T130112.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=65.5 93.4
fwAVG=1.78
sdW=375.9
fwW=1.69
sdS=1148.6
fwS=1.93
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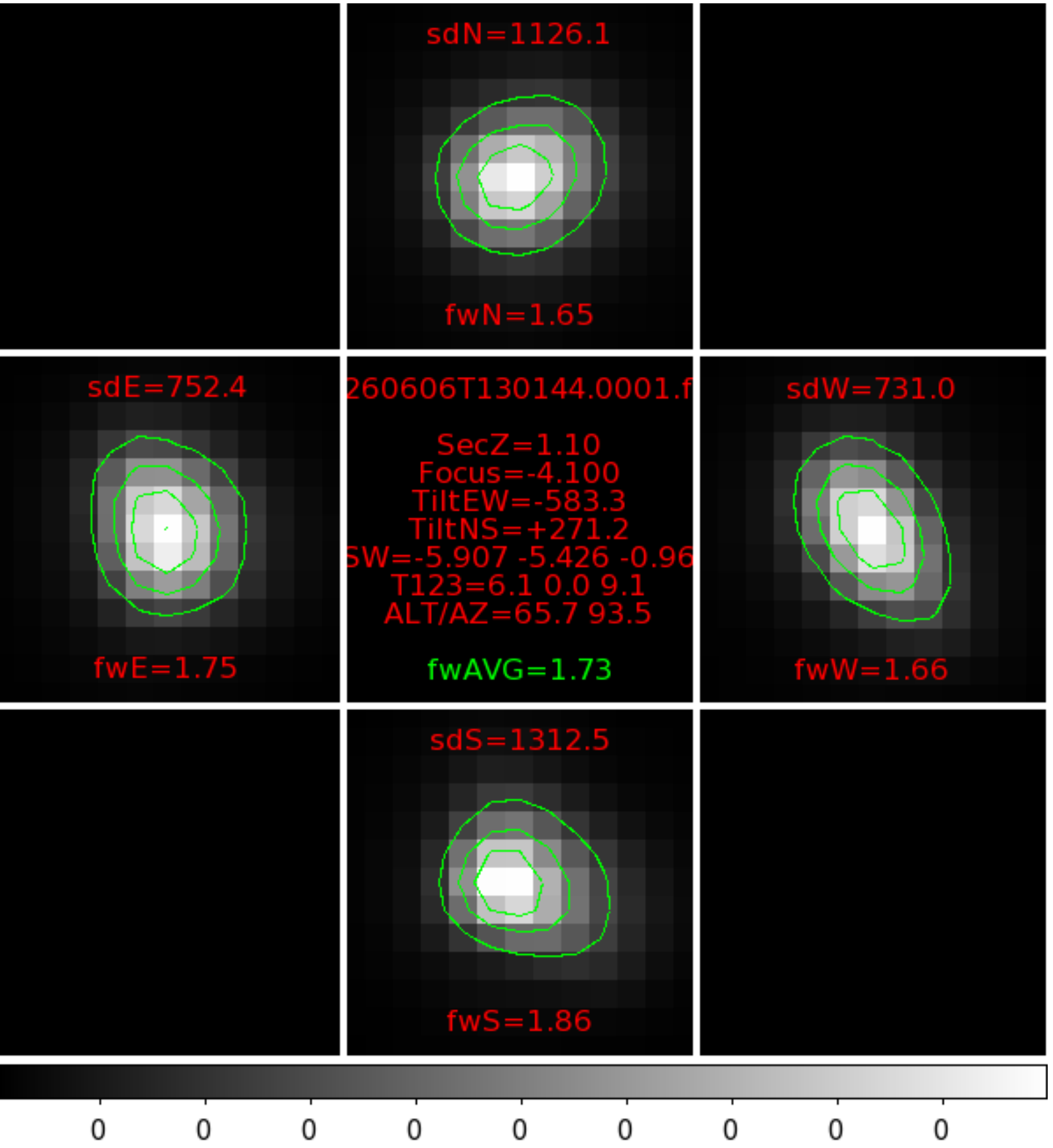
sdN=1126.1
fwN=1.65
sdE=752.4
fwE=1.75
260606T130144.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=65.7 93.5
fwAVG=1.73
sdW=731.0
fwW=1.66
sdS=1312.5
fwS=1.86
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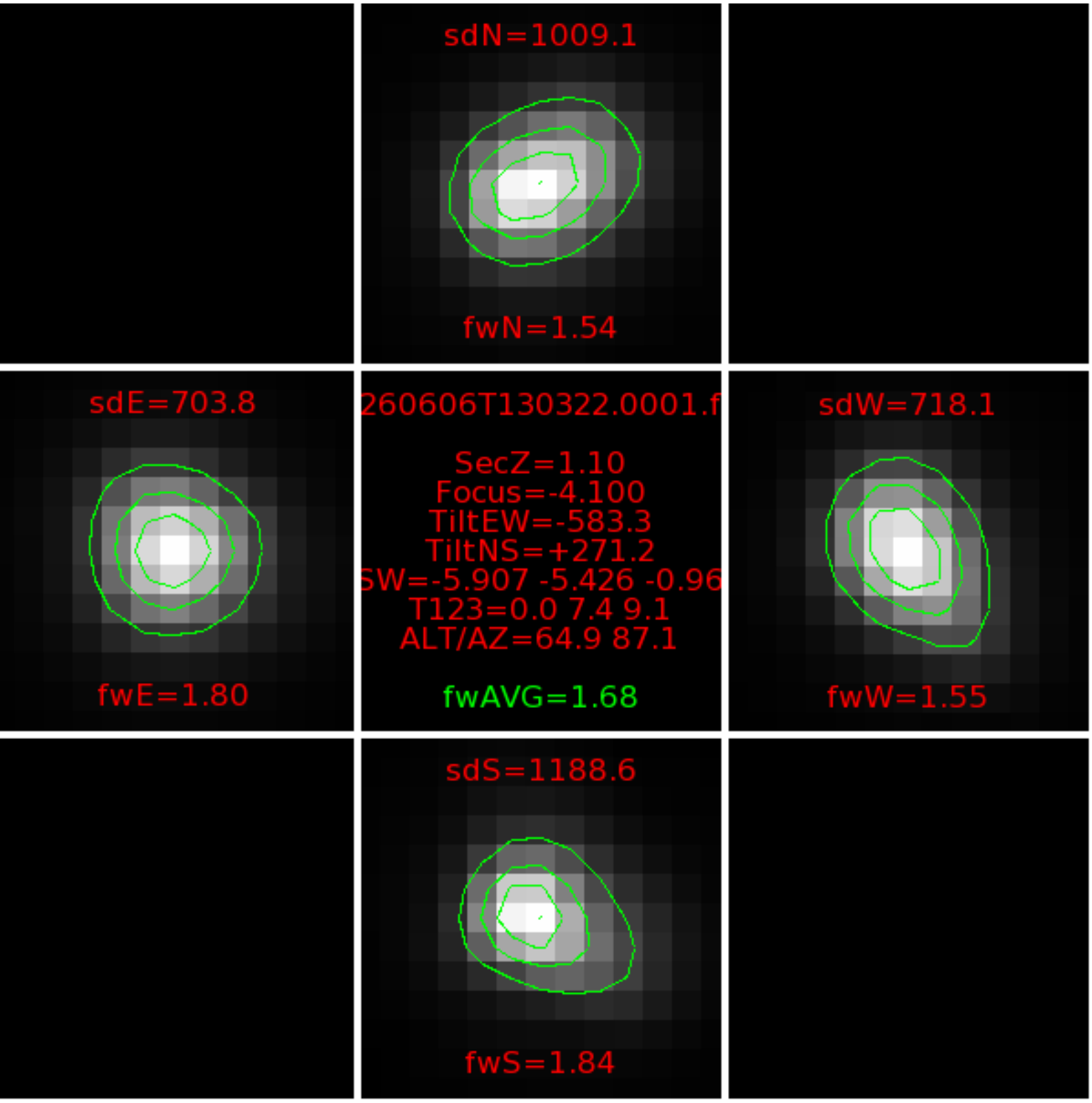
sdN=1009.1
fwN=1.54
sdE=703.8
260606T130322.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.1
ALT/AZ=64.9 87.1
fwAVG=1.68
sdW=718.1
fwE=1.80
fwW=1.55
sdS=1188.6
fwS=1.84
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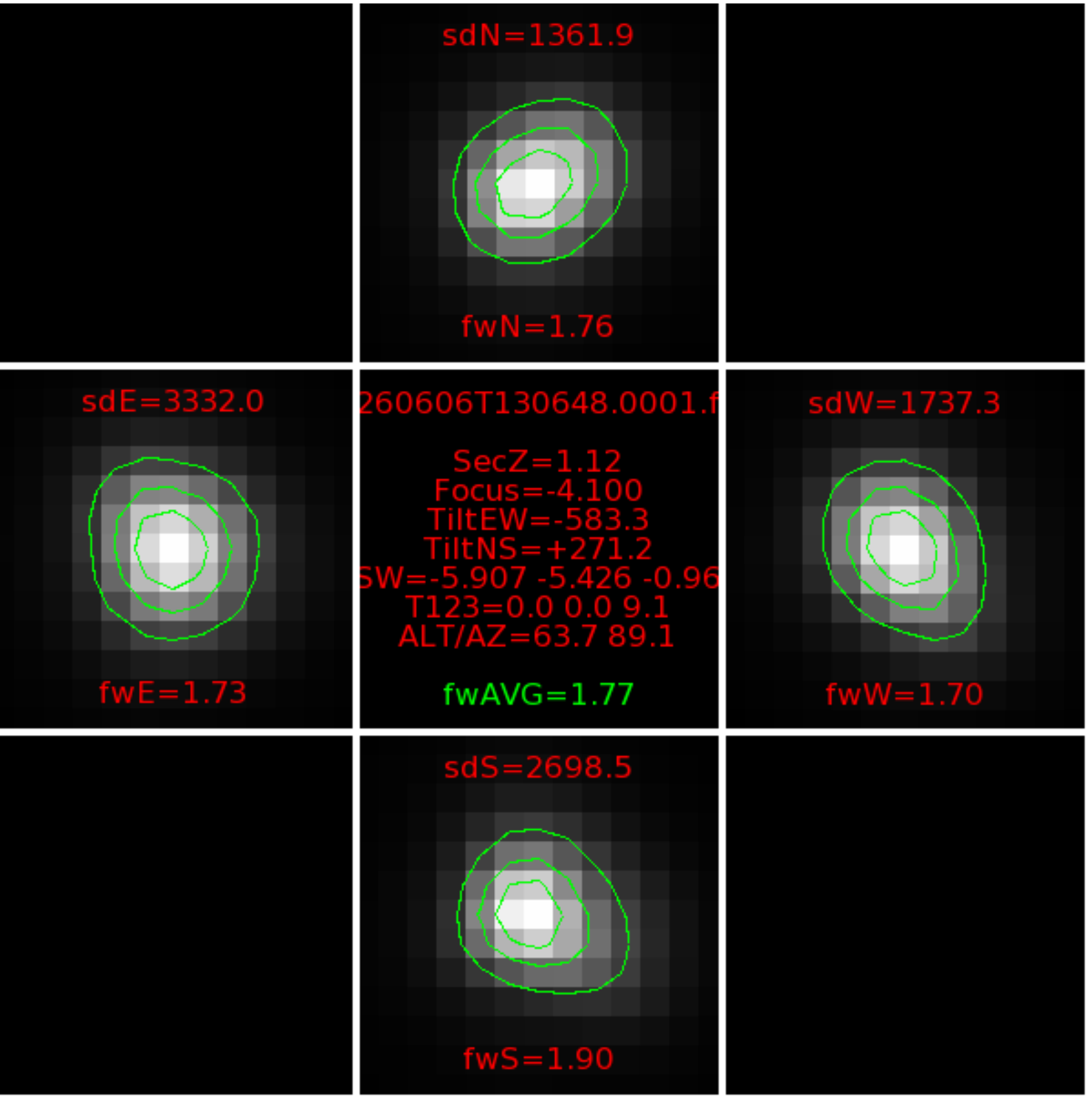
sdN=1361.9
fwN=1.76
sdE=3332.0
fwE=1.73
260606T130648.0001.f
SecZ=1.12
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 0.0 9.1
ALT/AZ=63.7 89.1
fwAVG=1.77
sdW=1737.3
fwW=1.70
sdS=2698.5
fwS=1.90
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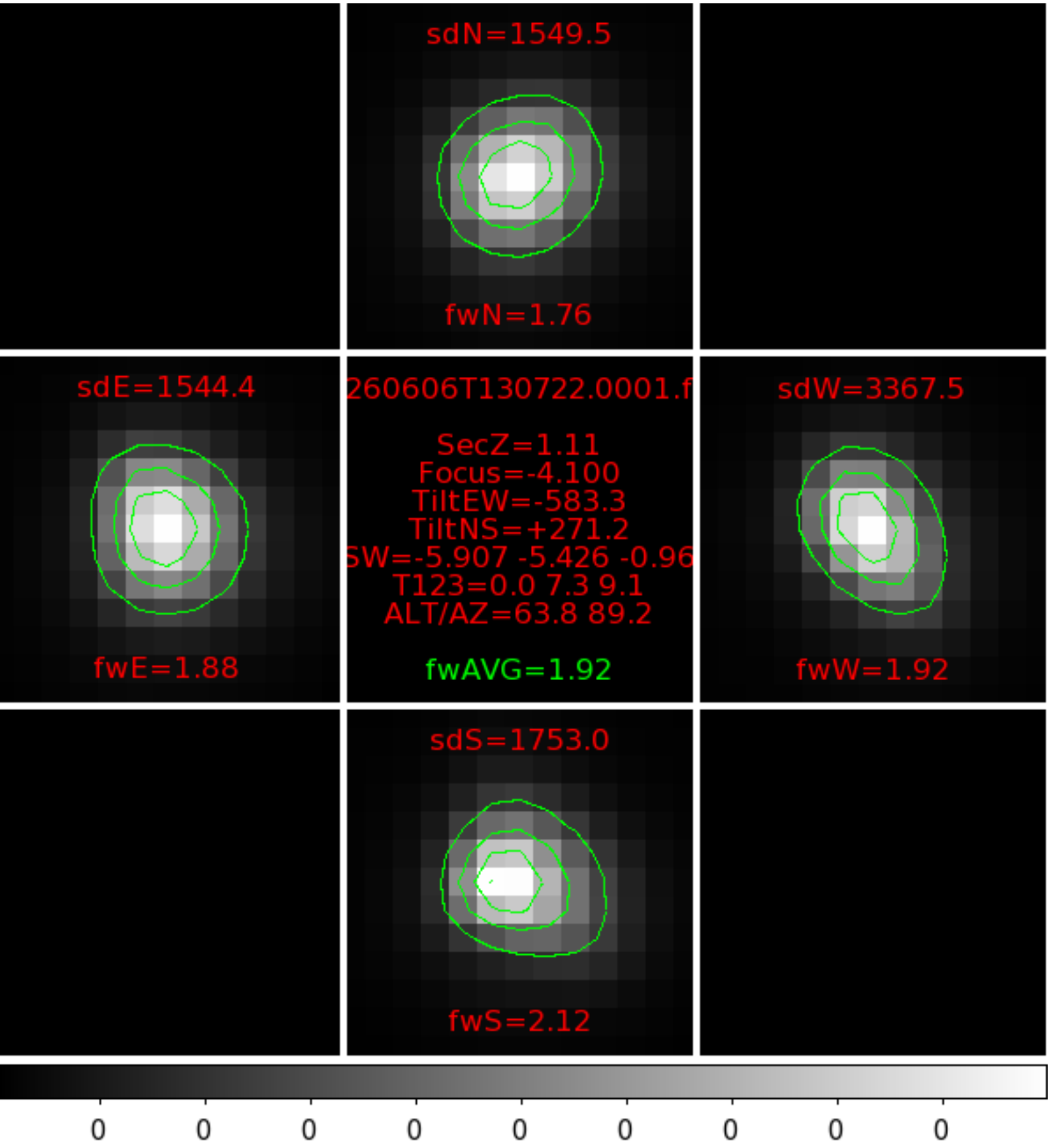
sdN=1549.5
fwN=1.76
sdE=1544.4
260606T130722.0001.f
SecZ=1.11
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.3 9.1
ALT/AZ=63.8 89.2
fwAVG=1.92
sdW=3367.5
fwE=1.88
fwW=1.92
sdS=1753.0
fwS=2.12
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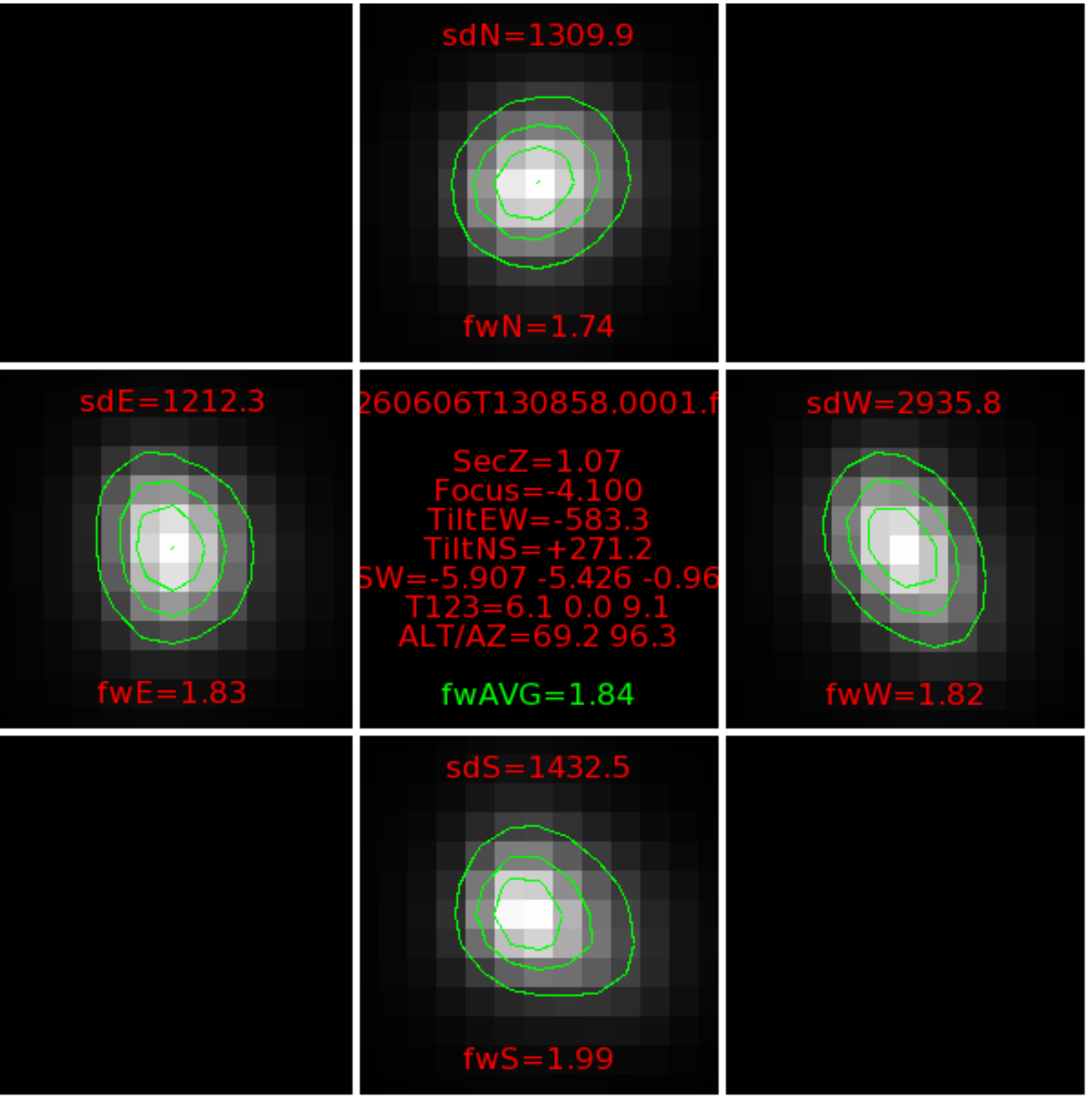
sdN=1309.9
fwN=1.74
sdE=1212.3
fwE=1.83
260606T130858.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=69.2 96.3
fwAVG=1.84
sdW=2935.8
fwW=1.82
sdS=1432.5
fwS=1.99
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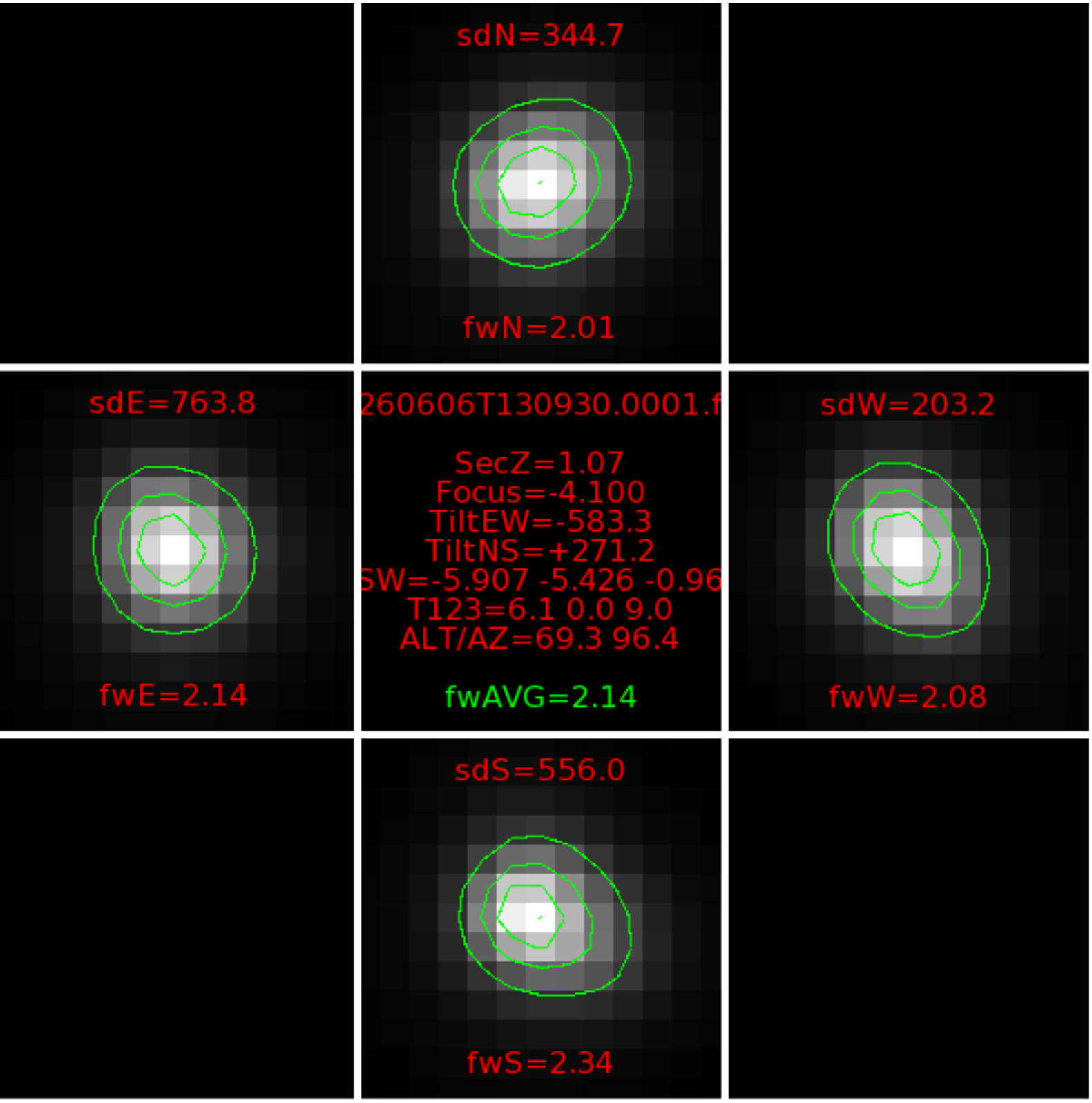
sdN=344.7
fwN=2.01
sdE=763.8
fwE=2.14
260606T130930.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.0
ALT/AZ=69.3 96.4
fwAVG=2.14
sdW=203.2
fwW=2.08
sdS=556.0
fwS=2.34
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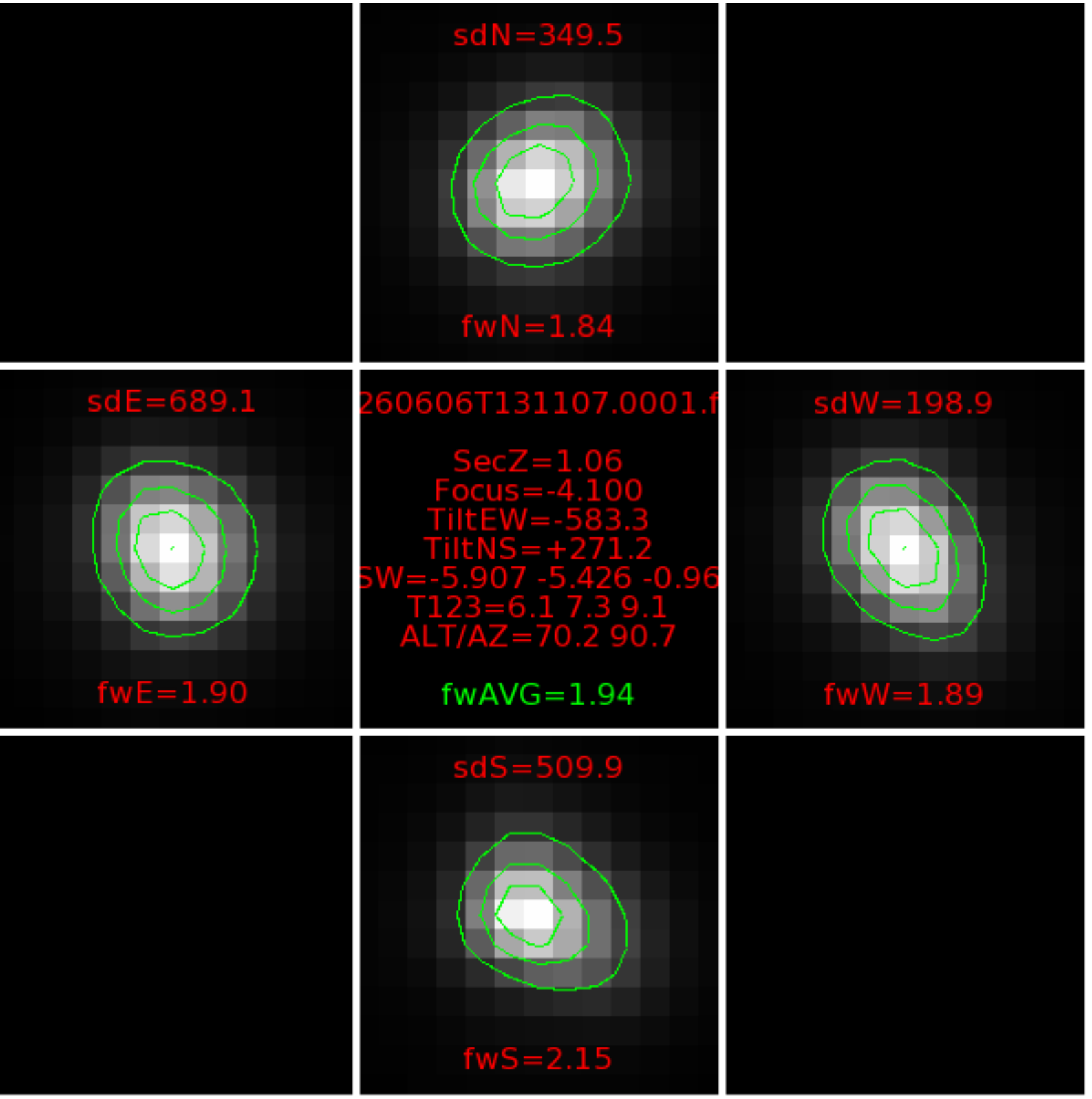
sdN=349.5
fwN=1.84
sdE=689.1
260606T131107.0001.f
SecZ=1.06
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 7.3 9.1
ALT/AZ=70.2 90.7
fwAVG=1.94
fwE=1.90
sdW=198.9
fwW=1.89
sdS=509.9
fwS=2.15
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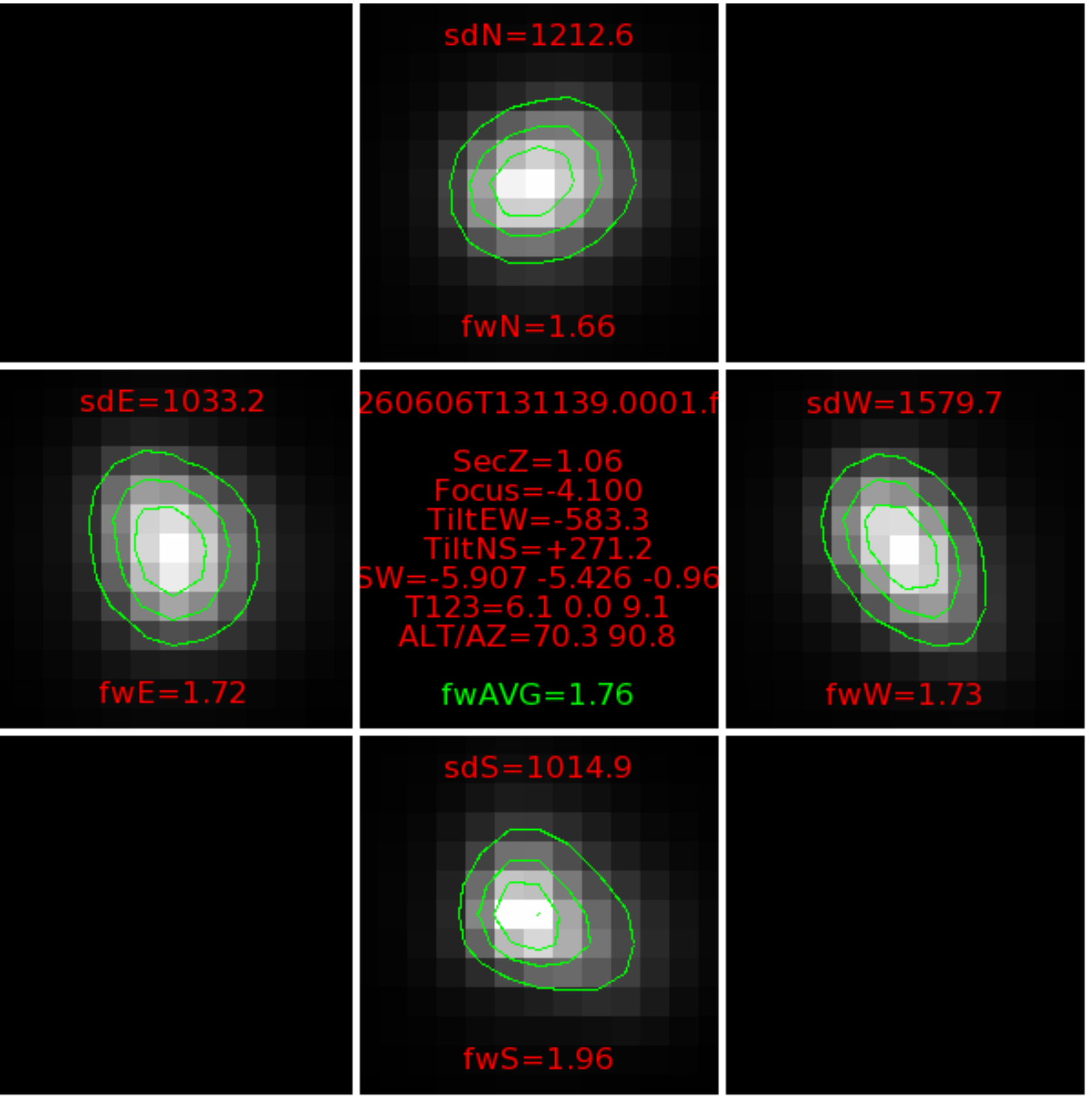
sdN=1212.6
fwN=1.66
sdE=1033.2
260606T131139.0001.f
SecZ=1.06
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.1 0.0 9.1
ALT/AZ=70.3 90.8
fwAVG=1.76
sdW=1579.7
fwE=1.72
fwW=1.73
sdS=1014.9
fwS=1.96
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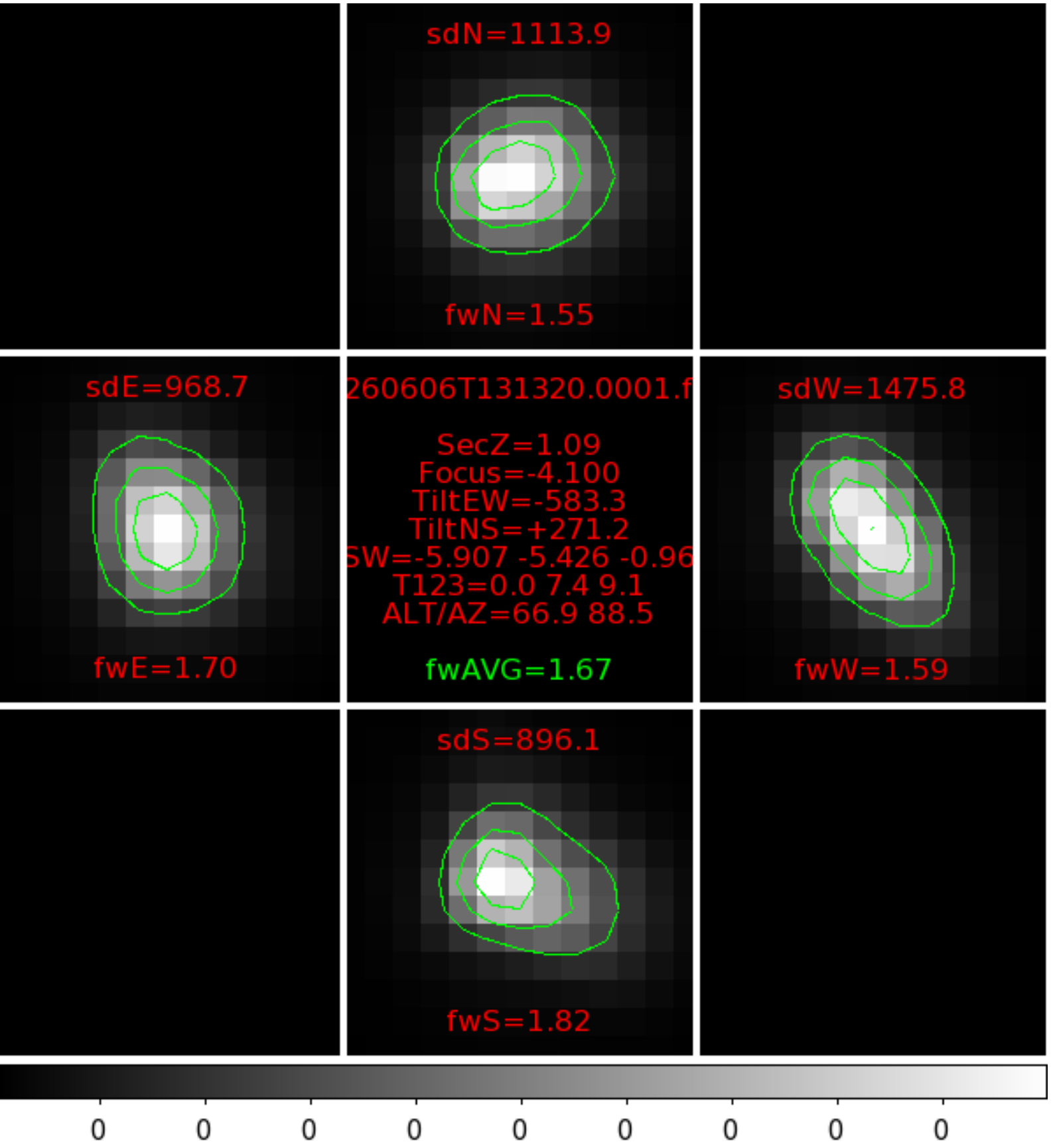
sdN=1113.9
fwN=1.55
sdE=968.7
fwE=1.70
260606T131320.0001.f
SecZ=1.09
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.1
ALT/AZ=66.9 88.5
fwAVG=1.67
sdW=1475.8
fwW=1.59
sdS=896.1
fwS=1.82
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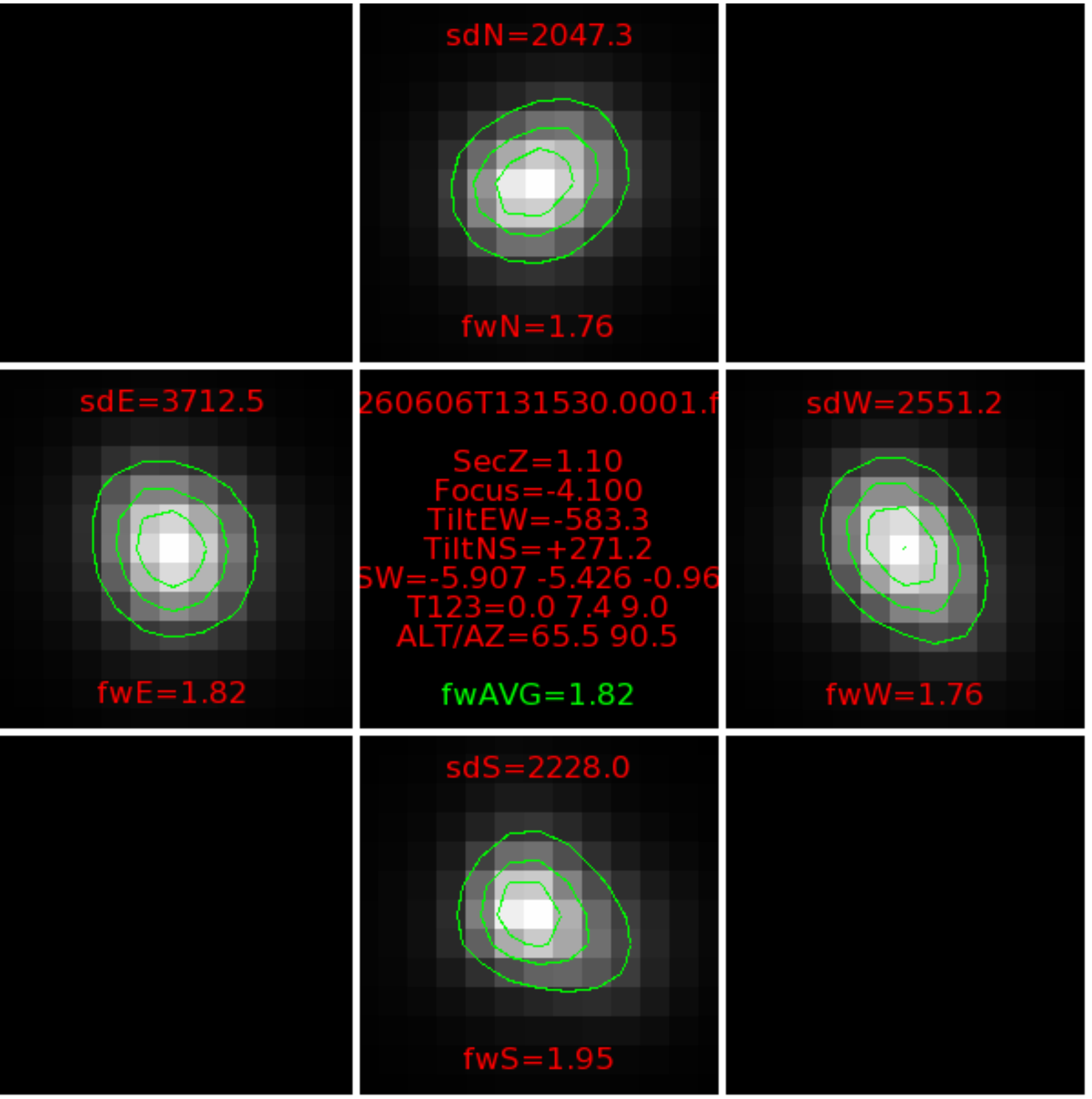
sdN=2047.3
fwN=1.76
sdE=3712.5
fwE=1.82
260606T131530.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.0
ALT/AZ=65.5 90.5
fwAVG=1.82
sdW=2551.2
fwW=1.76
sdS=2228.0
fwS=1.95
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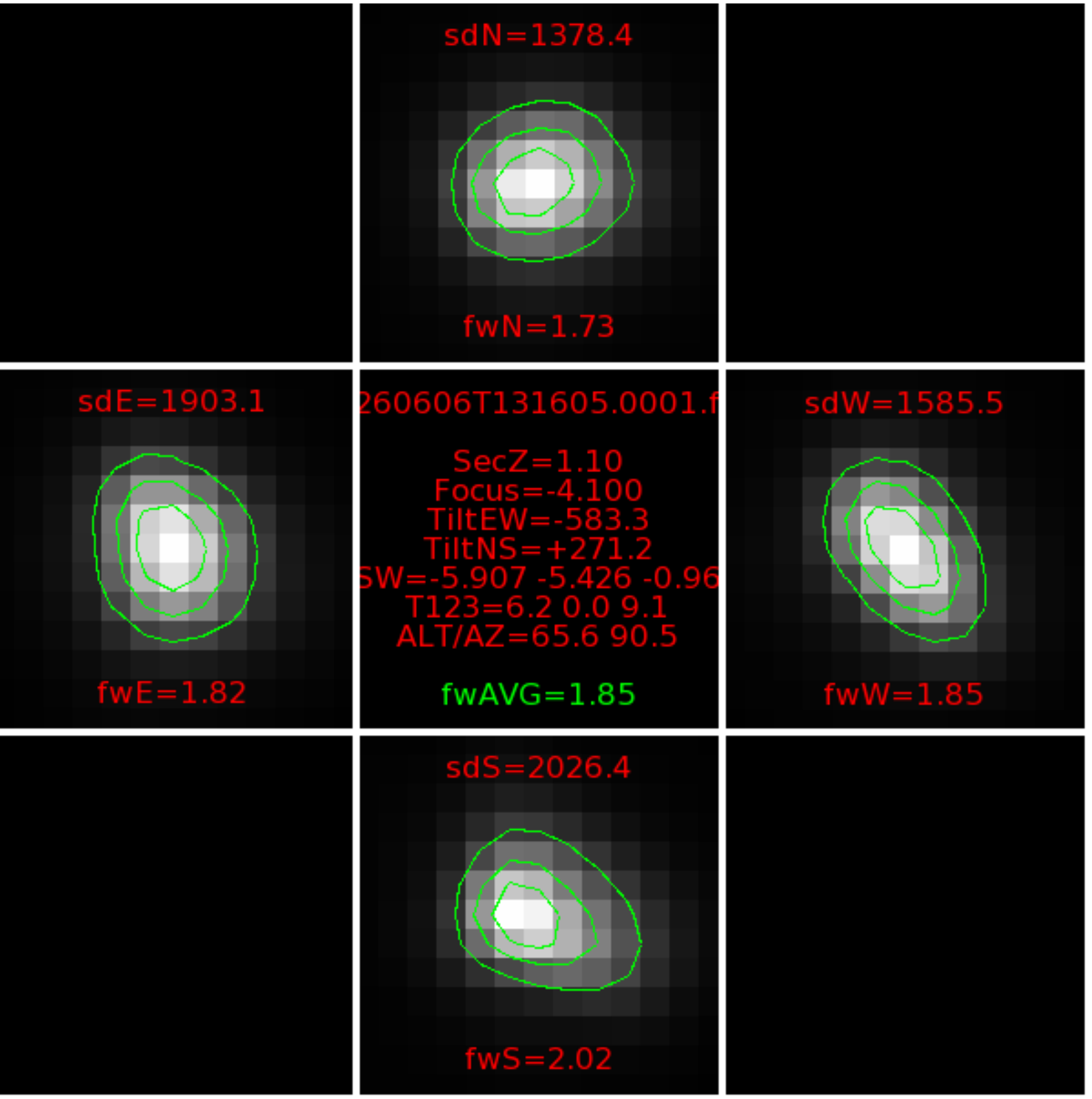
sdN=1378.4
fwN=1.73
sdE=1903.1
fwE=1.82
260606T131605.0001.f
SecZ=1.10
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 0.0 9.1
ALT/AZ=65.6 90.5
fwAVG=1.85
sdW=1585.5
fwW=1.85
sdS=2026.4
fwS=2.02
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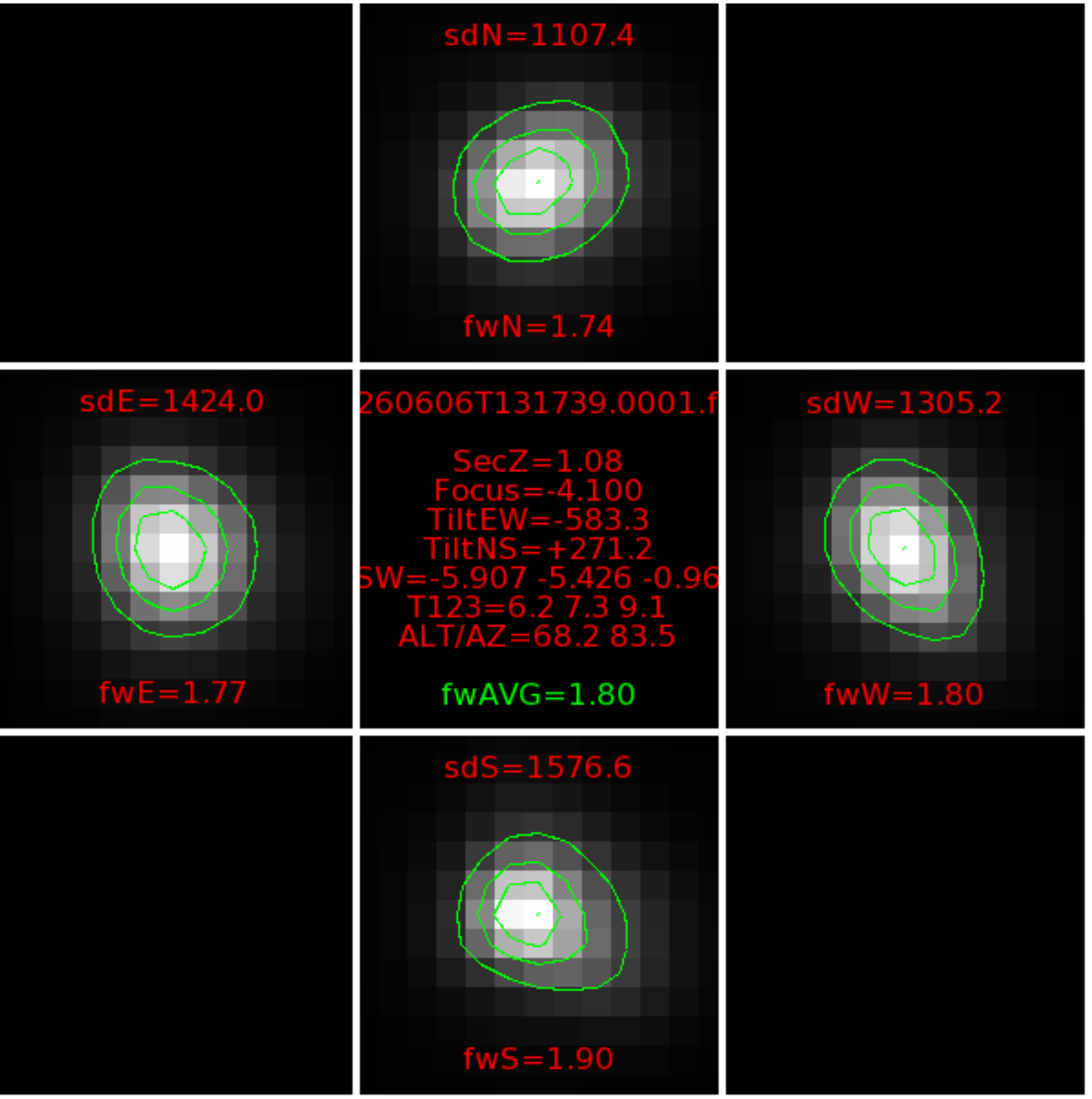
sdN=1107.4
fwN=1.74
sdE=1424.0
fwE=1.77
260606T131739.0001.f
SecZ=1.08
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 7.3 9.1
ALT/AZ=68.2 83.5
fwAVG=1.80
sdW=1305.2
fwW=1.80
sdS=1576.6
fwS=1.90
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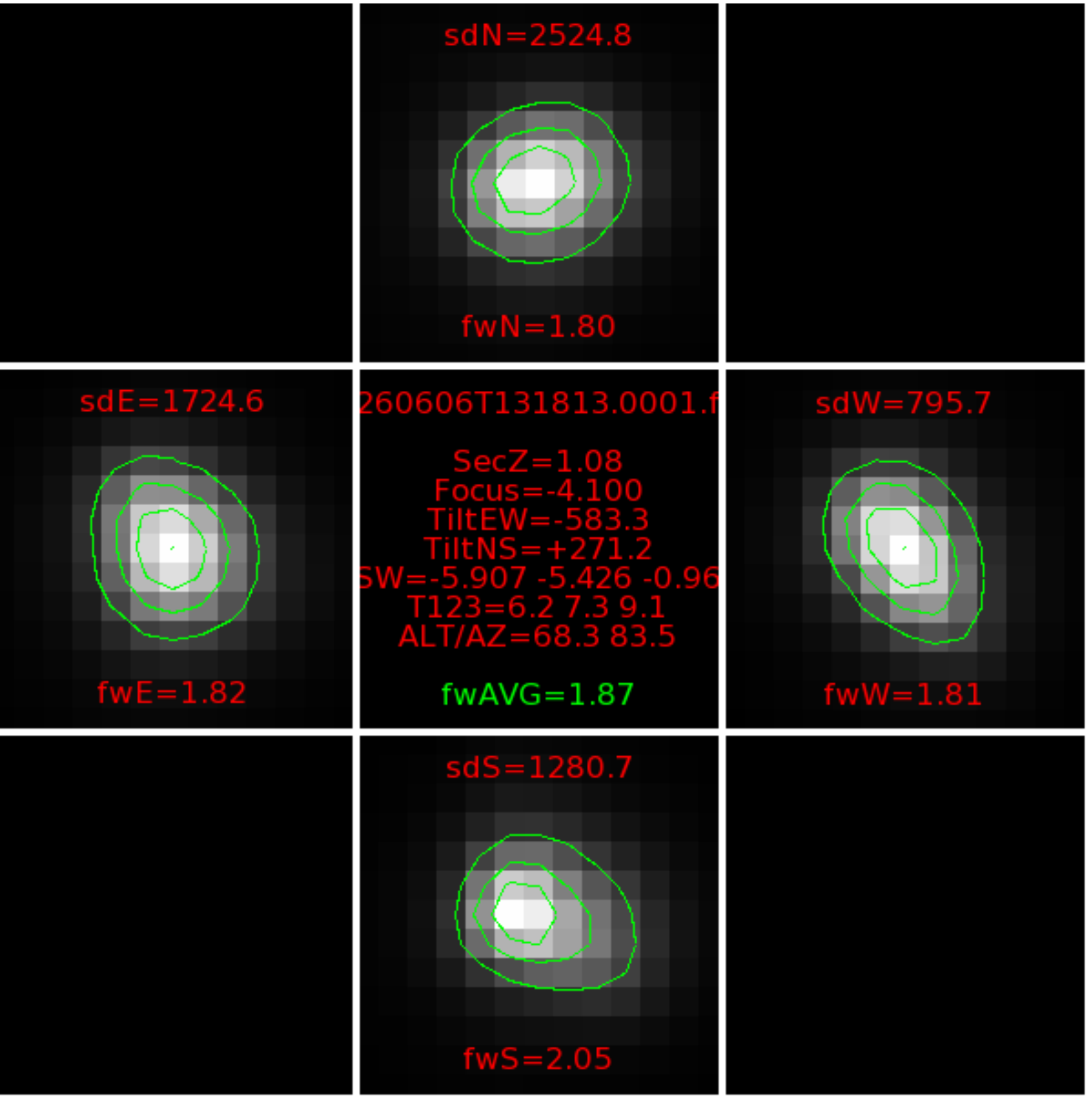
sdN=2524.8
fwN=1.80
sdE=1724.6
fwE=1.82
260606T131813.0001.f
SecZ=1.08
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 7.3 9.1
ALT/AZ=68.3 83.5
fwAVG=1.87
sdW=795.7
fwW=1.81
sdS=1280.7
fwS=2.05
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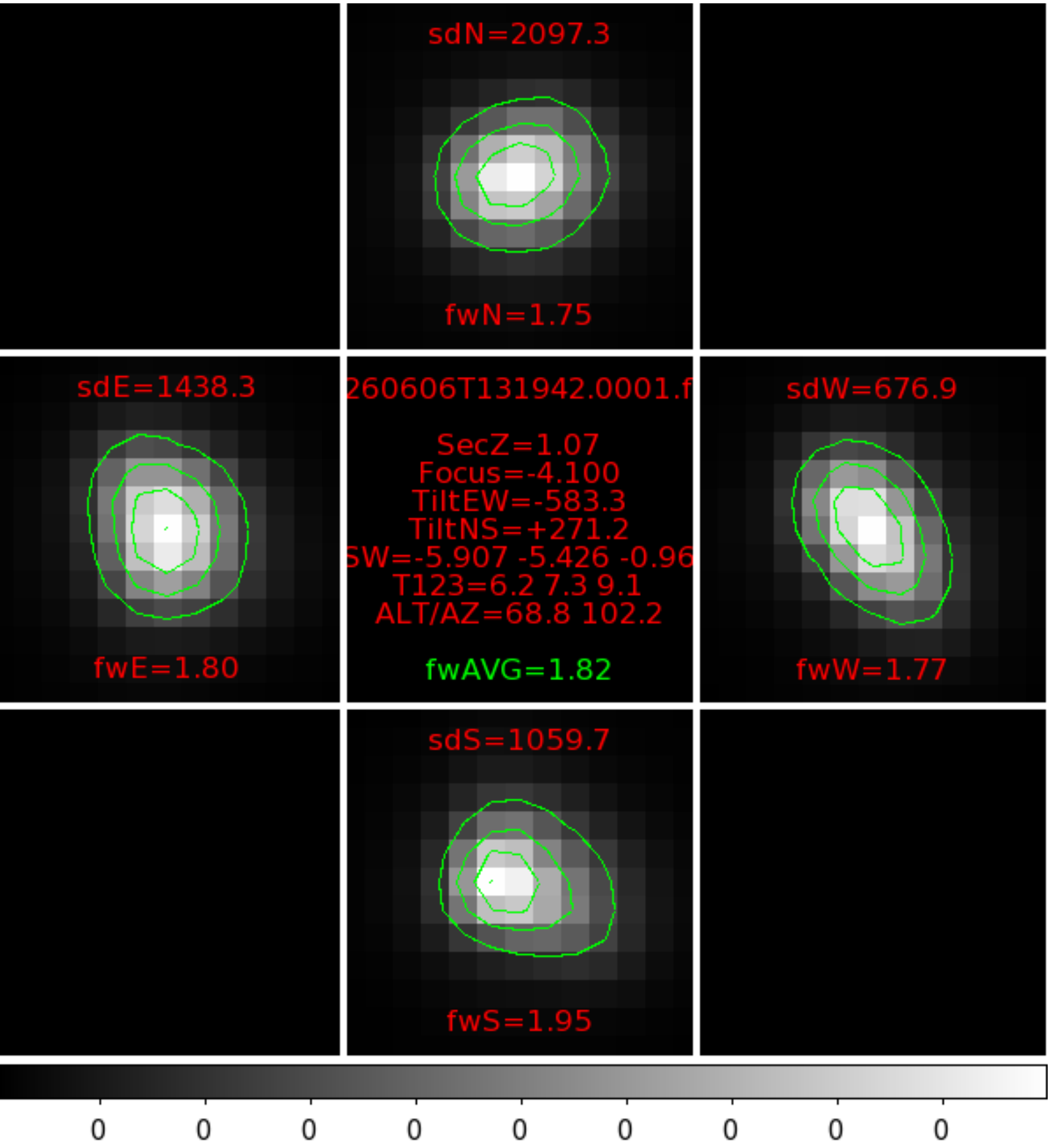
sdN=2097.3
fwN=1.75
sdE=1438.3
fwE=1.80
260606T131942.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 7.3 9.1
ALT/AZ=68.8 102.2
fwAVG=1.82
sdW=676.9
fwW=1.77
sdS=1059.7
fwS=1.95
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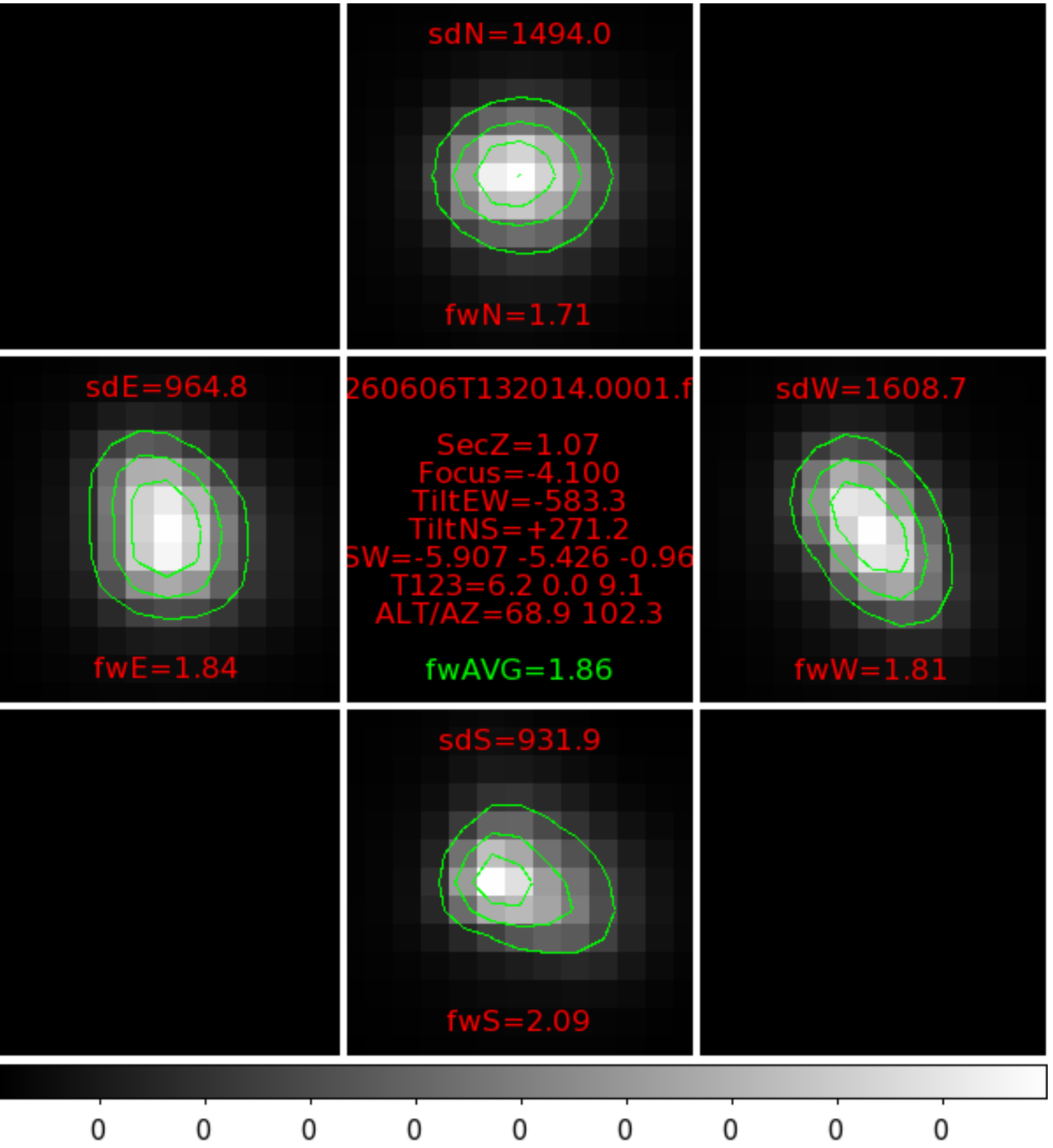
sdN=1494.0
fwN=1.71
sdE=964.8
fwE=1.84
260606T132014.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 0.0 9.1
ALT/AZ=68.9 102.3
fwAVG=1.86
sdW=1608.7
fwW=1.81
sdS=931.9
fwS=2.09
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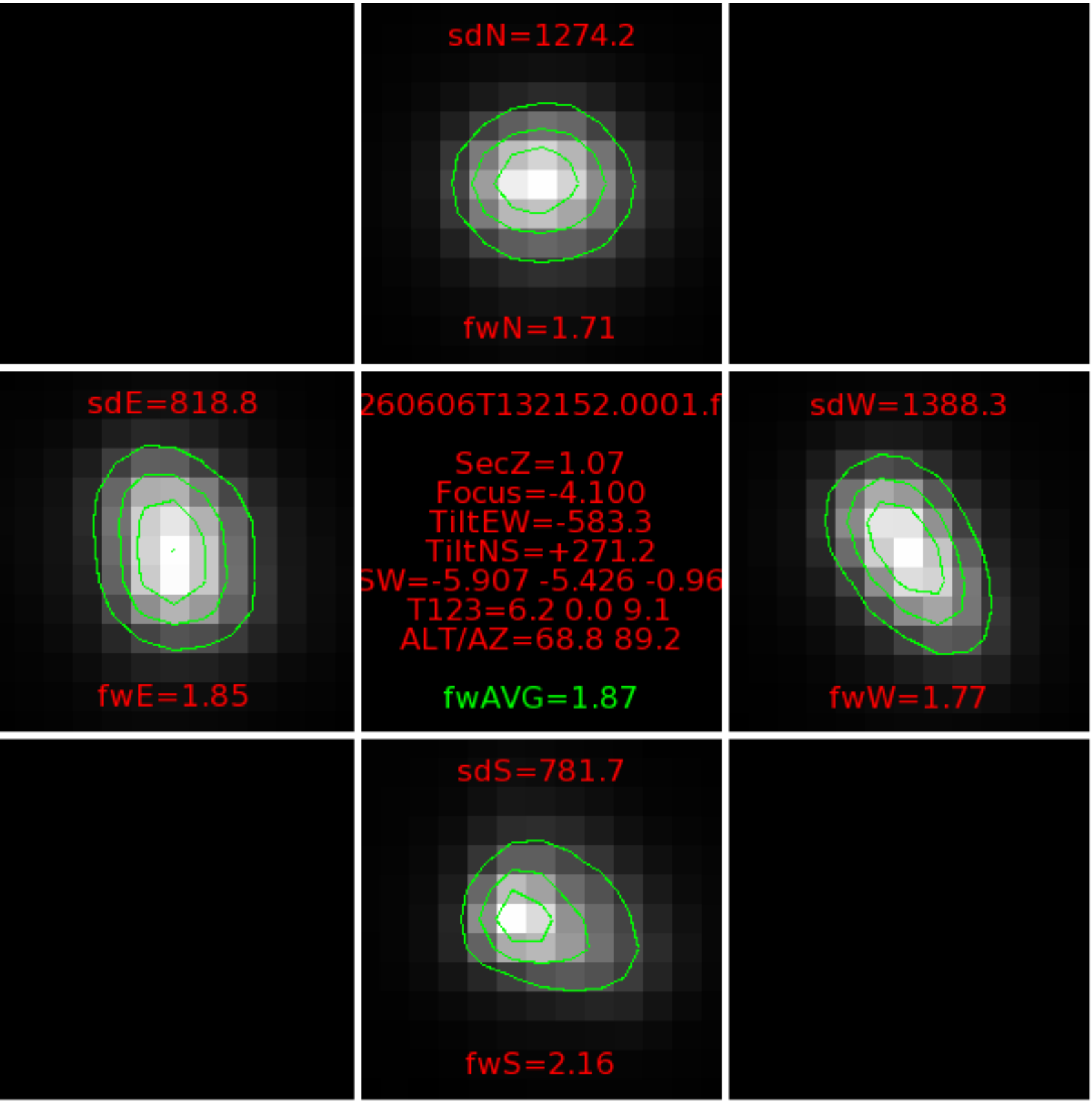
sdN=1274.2
fwN=1.71
sdE=818.8
fwE=1.85
260606T132152.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=6.2 0.0 9.1
ALT/AZ=68.8 89.2
fwAVG=1.87
sdW=1388.3
fwW=1.77
sdS=781.7
fwS=2.16
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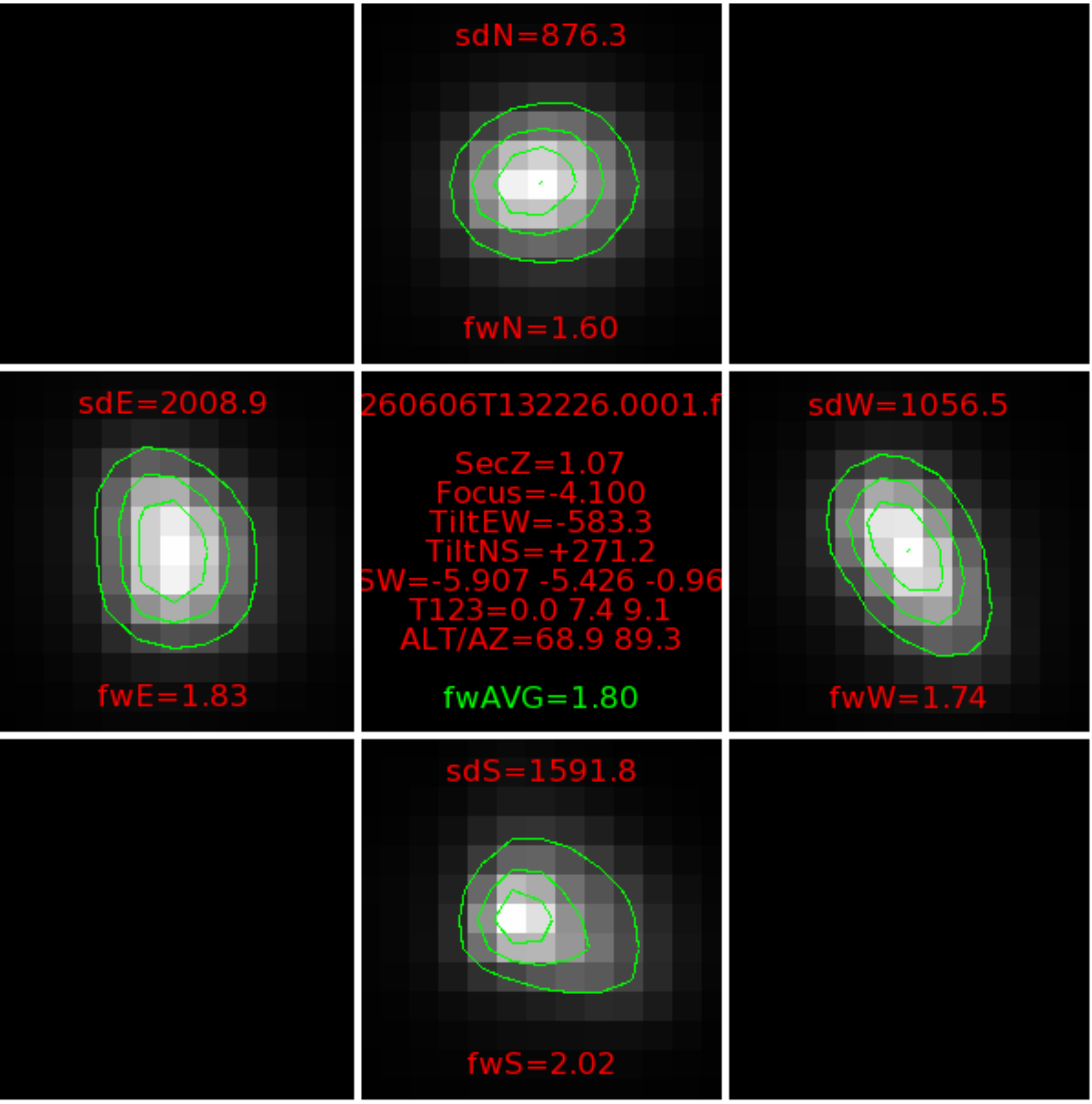
sdN=876.3
fwN=1.60
sdE=2008.9
fwE=1.83
260606T132226.0001.f
SecZ=1.07
Focus=-4.100
TiltEW=-583.3
TiltNS=+271.2
SW=-5.907 -5.426 -0.96
T123=0.0 7.4 9.1
ALT/AZ=68.9 89.3
fwAVG=1.80
sdW=1056.5
fwW=1.74
sdS=1591.8
fwS=2.02
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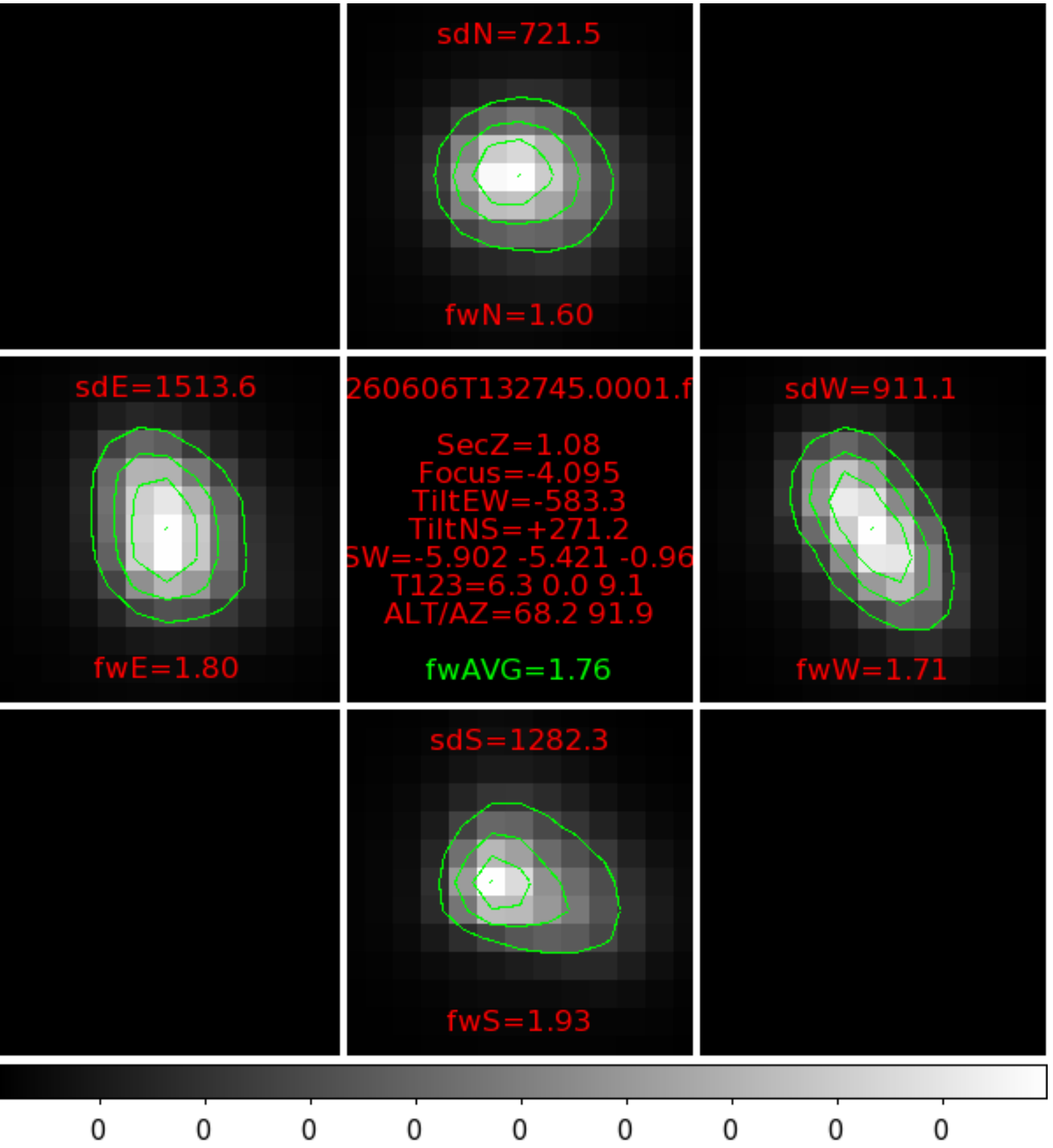
sdN=721.5
fwN=1.60
sdE=1513.6
260606T132745.0001.f
SecZ=1.08
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 0.0 9.1
ALT/AZ=68.2 91.9
fwAVG=1.76
sdW=911.1
fwE=1.80
fwW=1.71
sdS=1282.3
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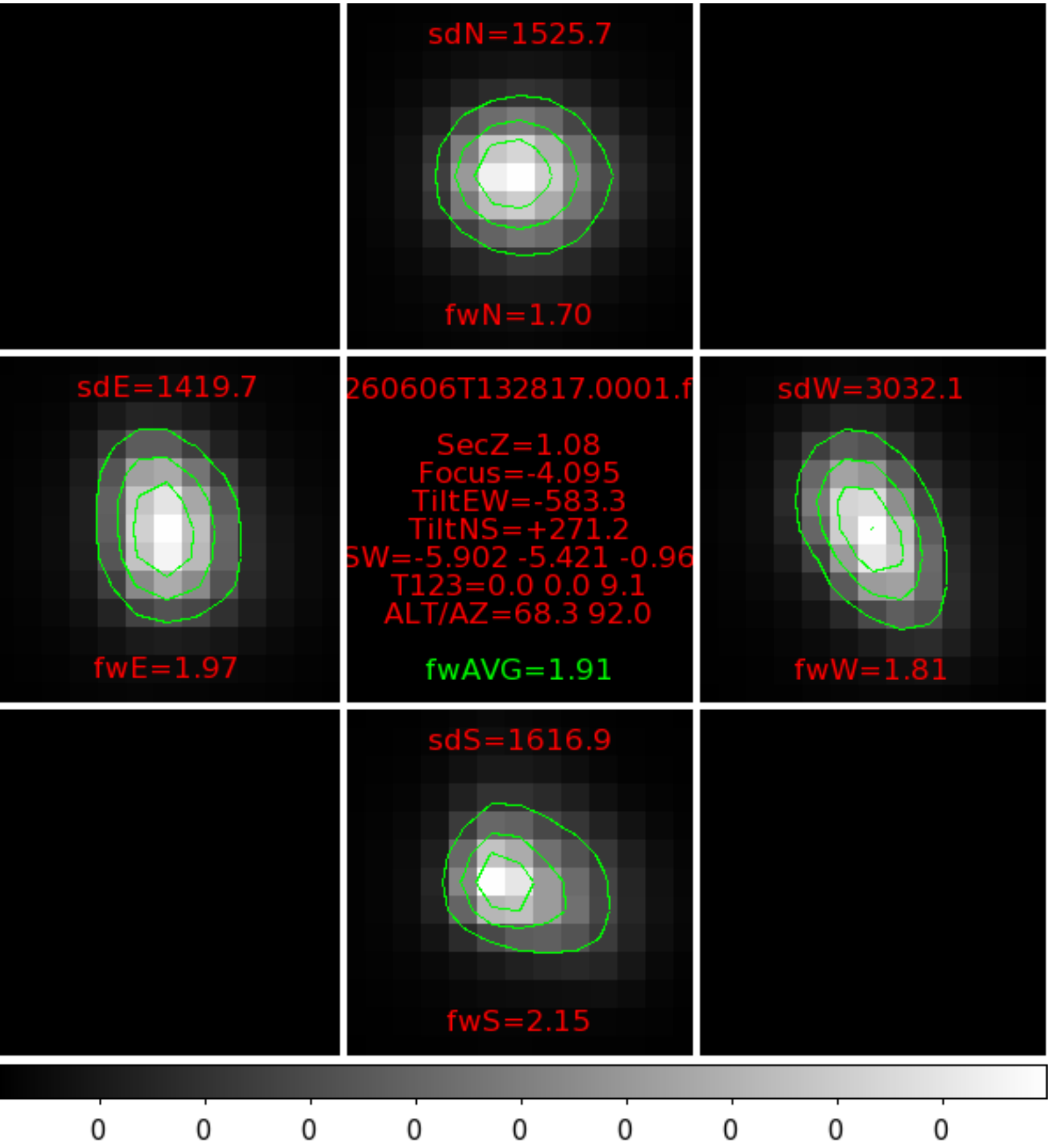
sdN=1525.7
fwN=1.70
sdE=1419.7
fwE=1.97
260606T132817.0001.f
SecZ=1.08
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=0.0 0.0 9.1
ALT/AZ=68.3 92.0
fwAVG=1.91
sdW=3032.1
fwW=1.81
sdS=1616.9
fwS=2.15
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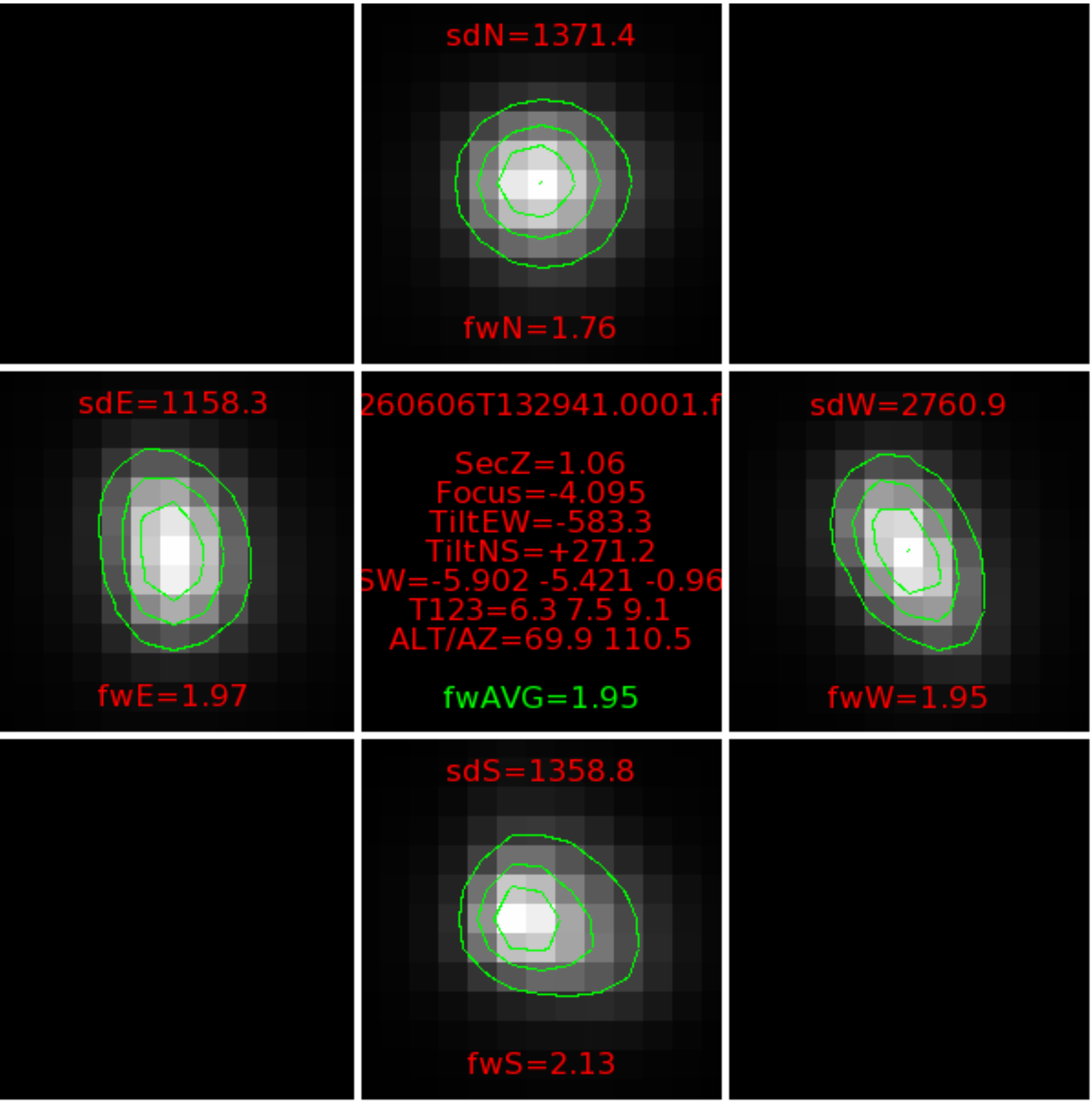
sdN=1371.4
fwN=1.76
sdE=1158.3
fwE=1.97
260606T132941.0001.f
SecZ=1.06
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 7.5 9.1
ALT/AZ=69.9 110.5
fwAVG=1.95
sdW=2760.9
fwW=1.95
sdS=1358.8
fwS=2.13
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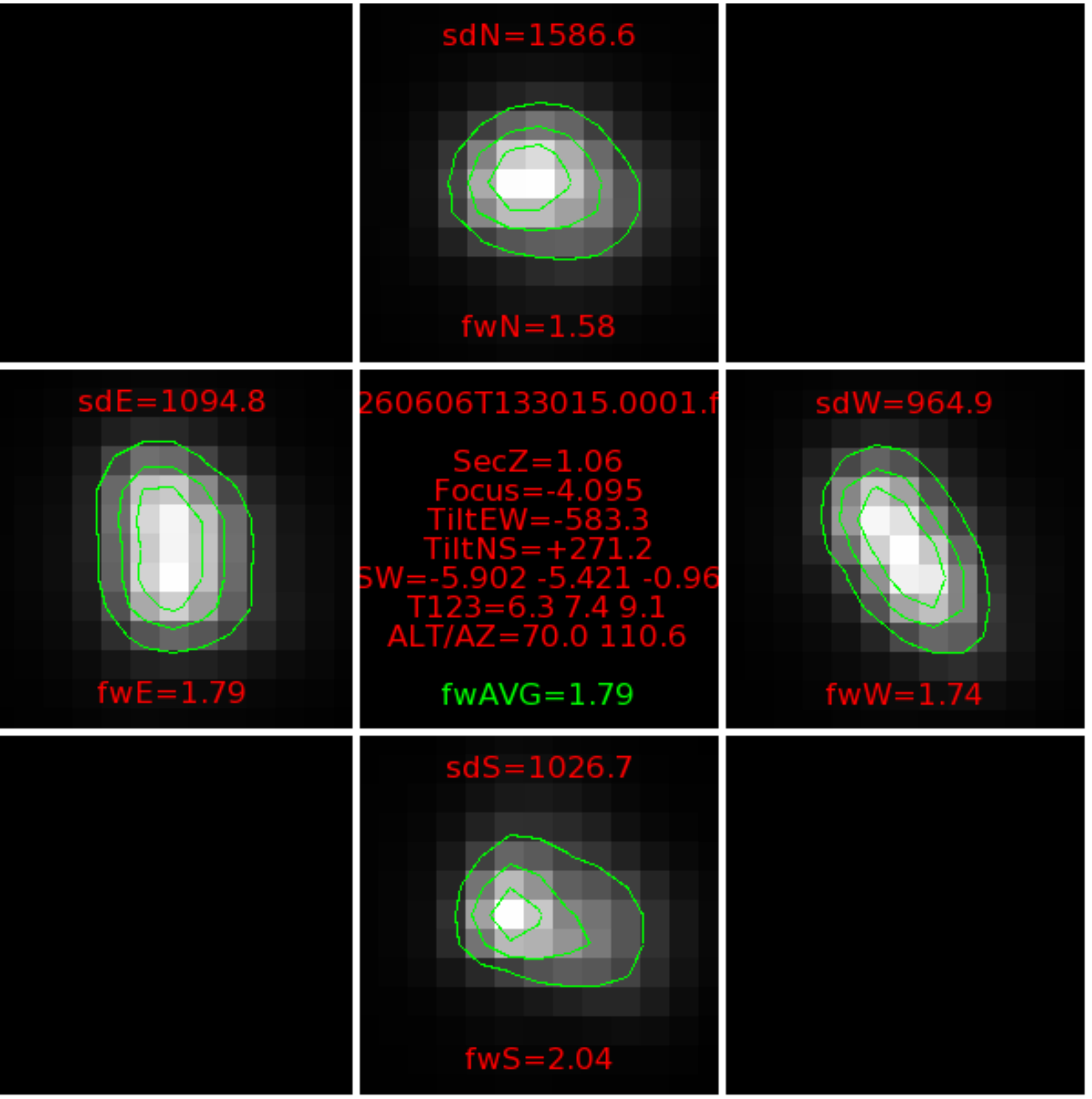
sdN=1586.6
fwN=1.58
sdE=1094.8
fwE=1.79
260606T133015.0001.f
SecZ=1.06
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 7.4 9.1
ALT/AZ=70.0 110.6
fwAVG=1.79
sdW=964.9
fwW=1.74
sdS=1026.7
fwS=2.04
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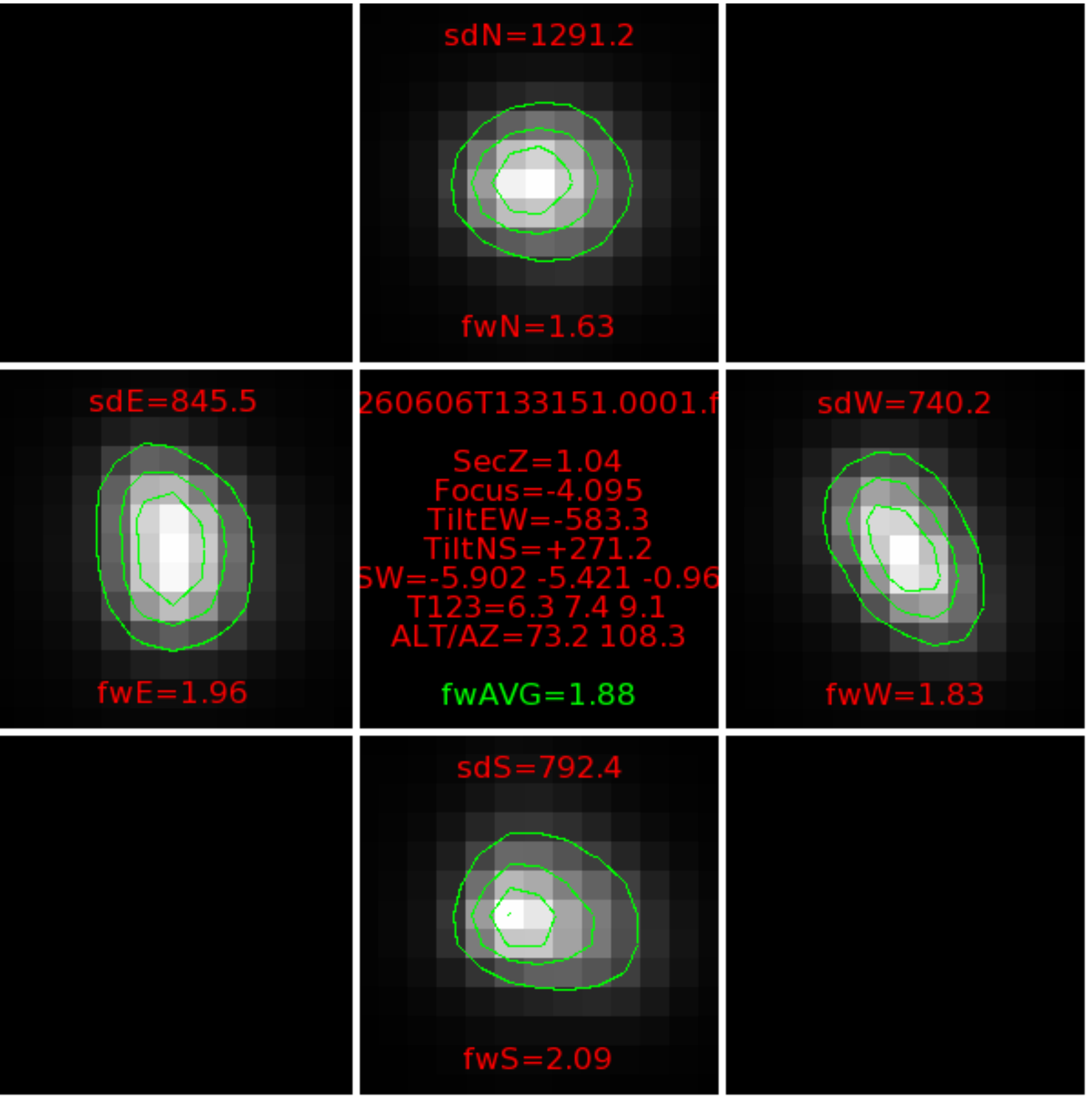
sdN=1291.2
fwN=1.63
sdE=845.5
260606T133151.0001.f
SecZ=1.04
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 7.4 9.1
ALT/AZ=73.2 108.3
fwAVG=1.88
sdW=740.2
fwE=1.96
fwW=1.83
sdS=792.4
fwS=2.09
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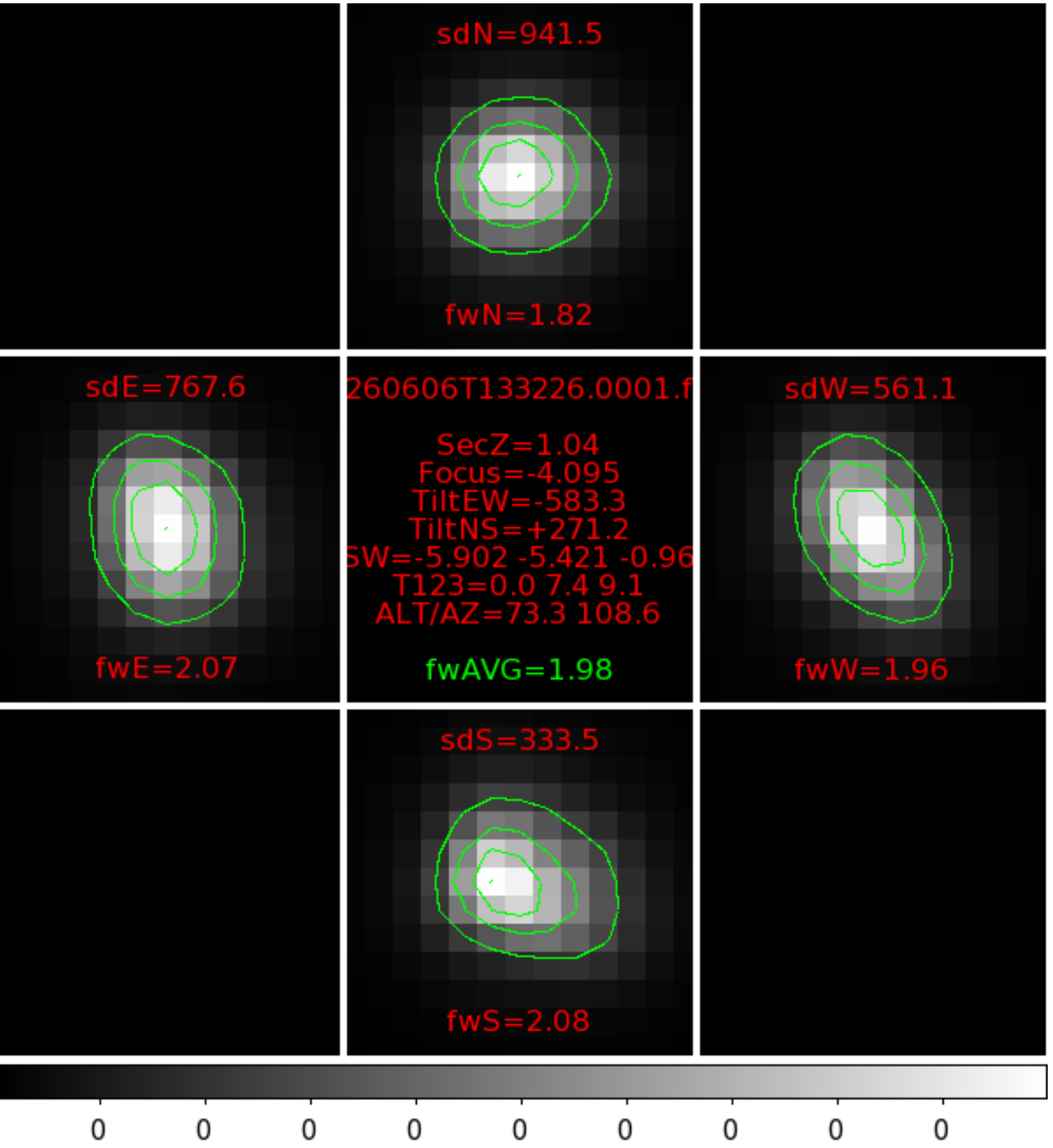
sdN=941.5
fwN=1.82
sdE=767.6
260606T133226.0001.f
SecZ=1.04
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=0.0 7.4 9.1
ALT/AZ=73.3 108.6
fwAVG=1.98
sdW=561.1
fwE=2.07
fwW=1.96
sdS=333.5
fwS=2.08
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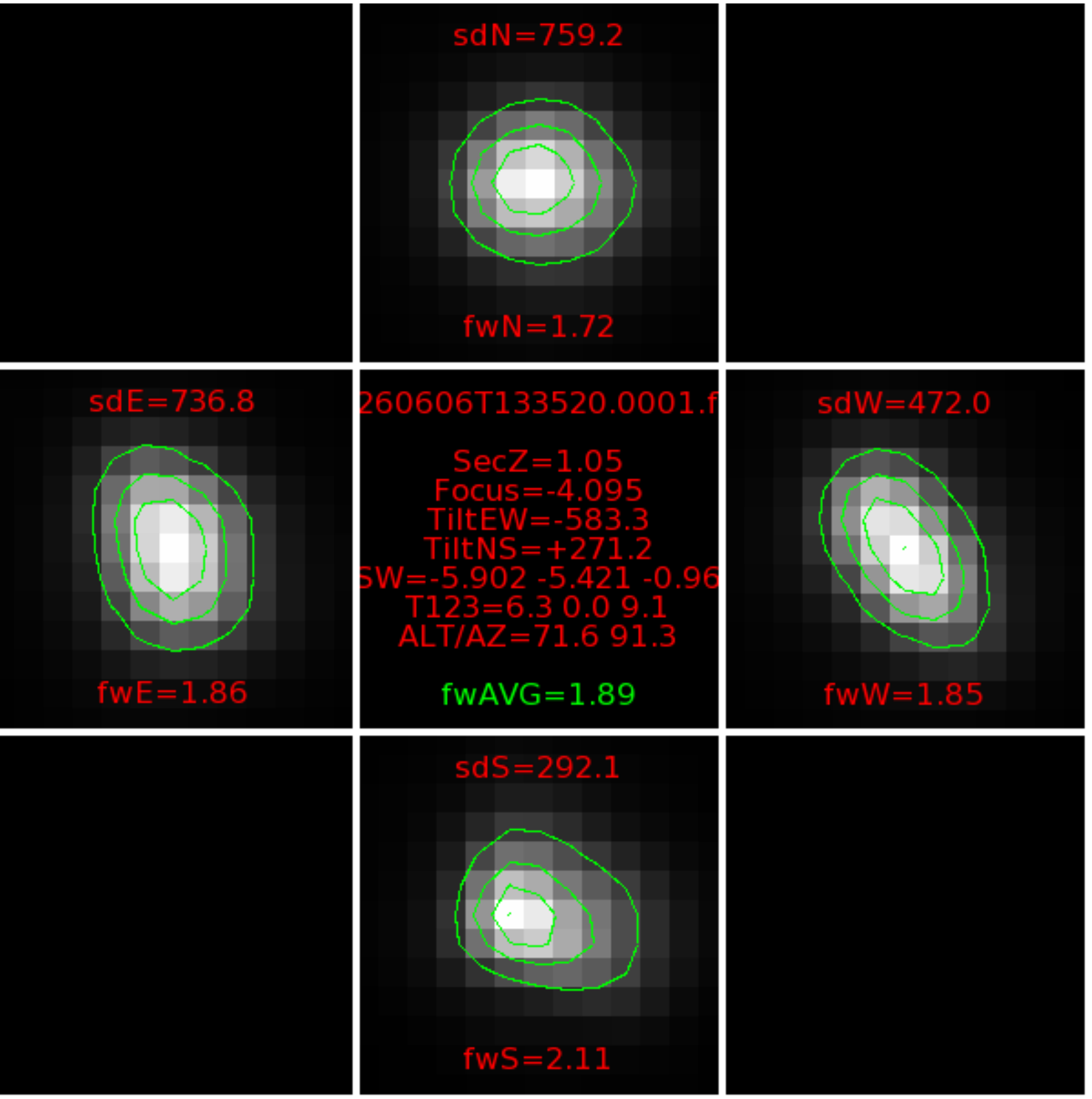
sdN=759.2
fwN=1.72
sdE=736.8
fwE=1.86
260606T133520.0001.f
SecZ=1.05
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 0.0 9.1
ALT/AZ=71.6 91.3
fwAVG=1.89
sdW=472.0
fwW=1.85
sdS=292.1
fwS=2.11
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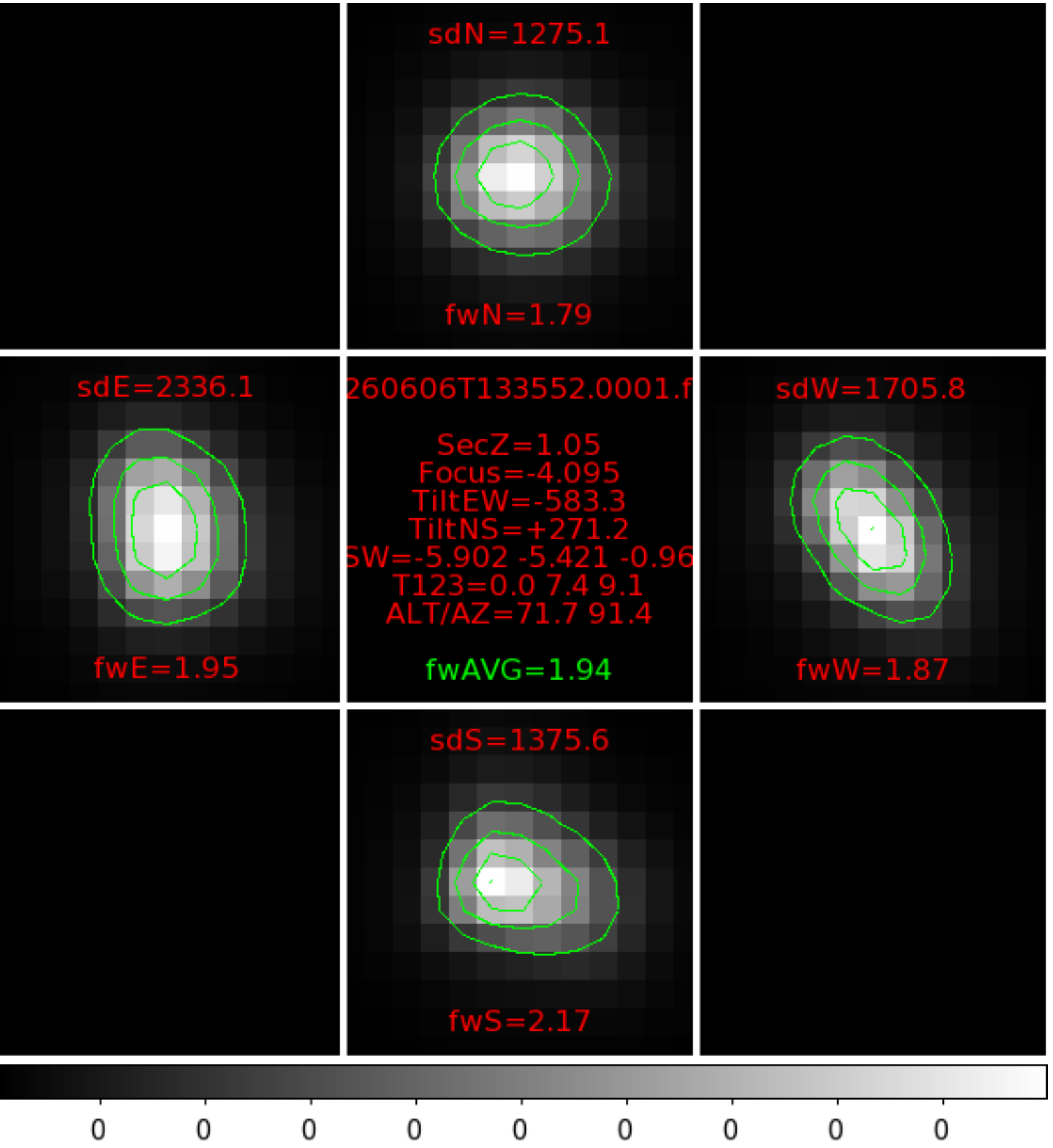
sdN=1275.1
fwN=1.79
sdE=2336.1
260606T133552.0001.f
SecZ=1.05
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=0.0 7.4 9.1
ALT/AZ=71.7 91.4
fwAVG=1.94
sdW=1705.8
fwE=1.95
fwW=1.87
sdS=1375.6
fwS=2.17
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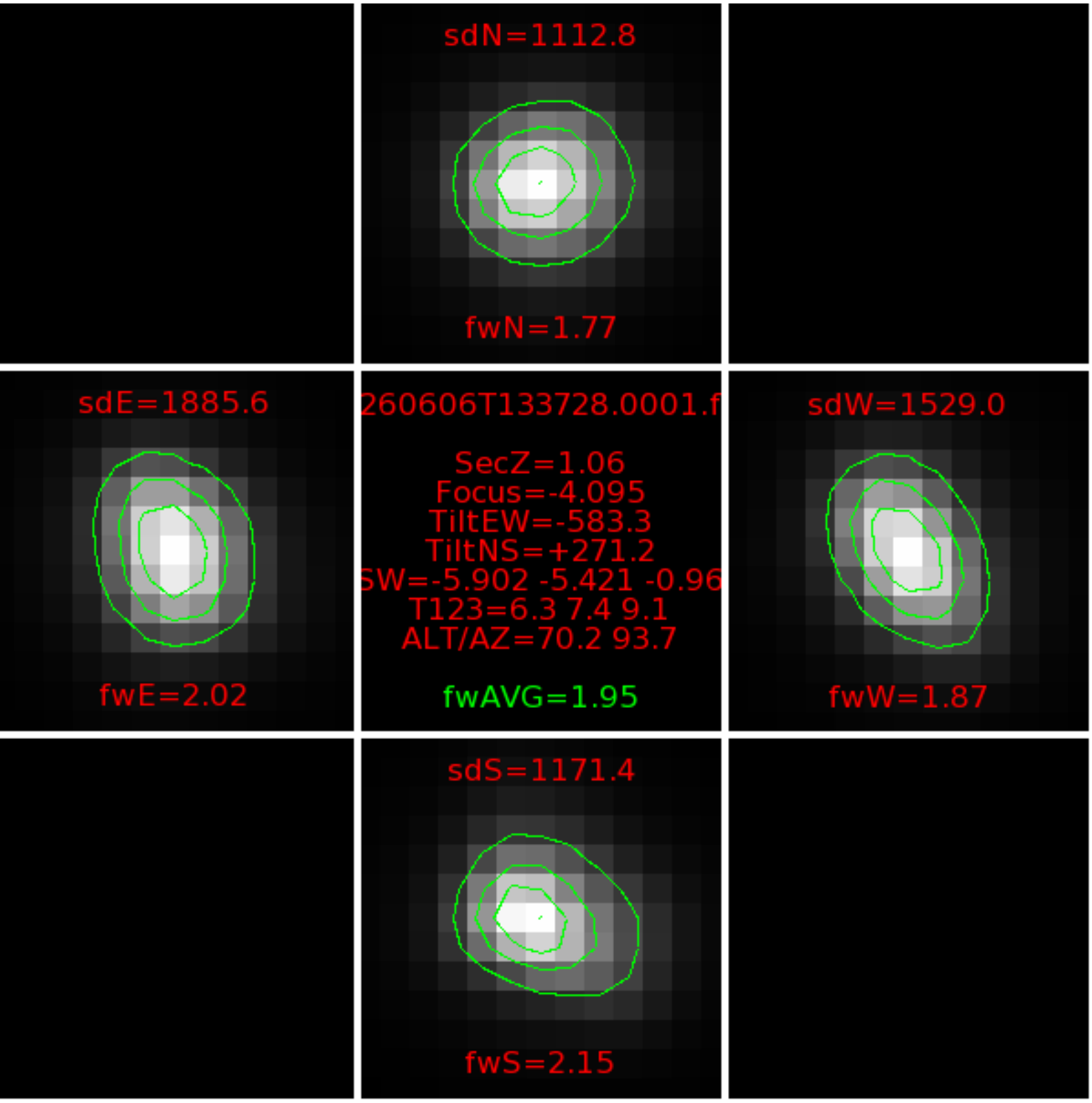
sdN=1112.8
fwN=1.77
sdE=1885.6
fwE=2.02
260606T133728.0001.f
SecZ=1.06
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 7.4 9.1
ALT/AZ=70.2 93.7
fwAVG=1.95
sdW=1529.0
fwW=1.87
sdS=1171.4
fwS=2.15
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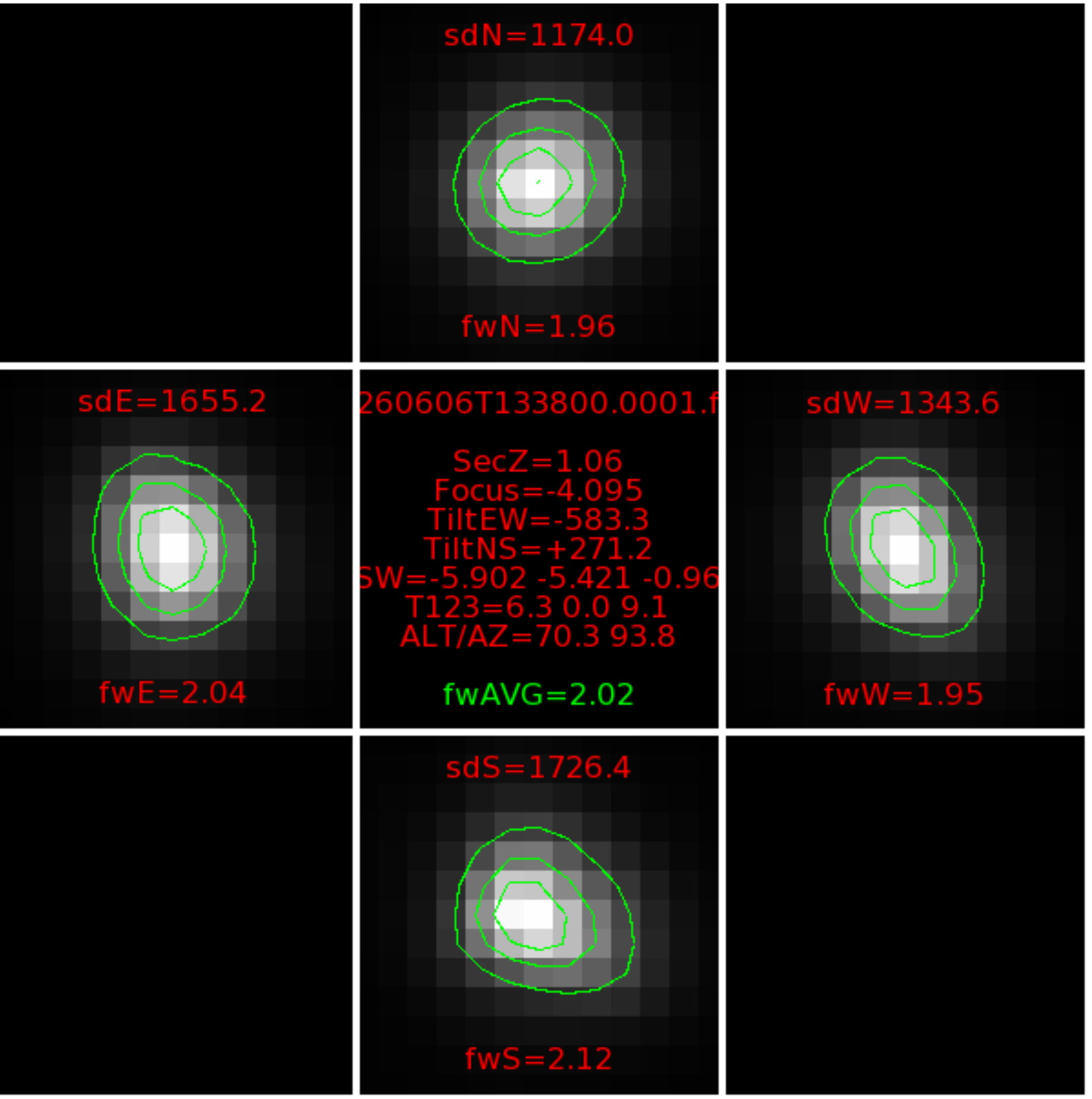
sdN=1174.0
fwN=1.96
sdE=1655.2
fwE=2.04
260606T133800.0001.f
SecZ=1.06
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 0.0 9.1
ALT/AZ=70.3 93.8
fwAVG=2.02
sdW=1343.6
fwW=1.95
sdS=1726.4
fwS=2.12
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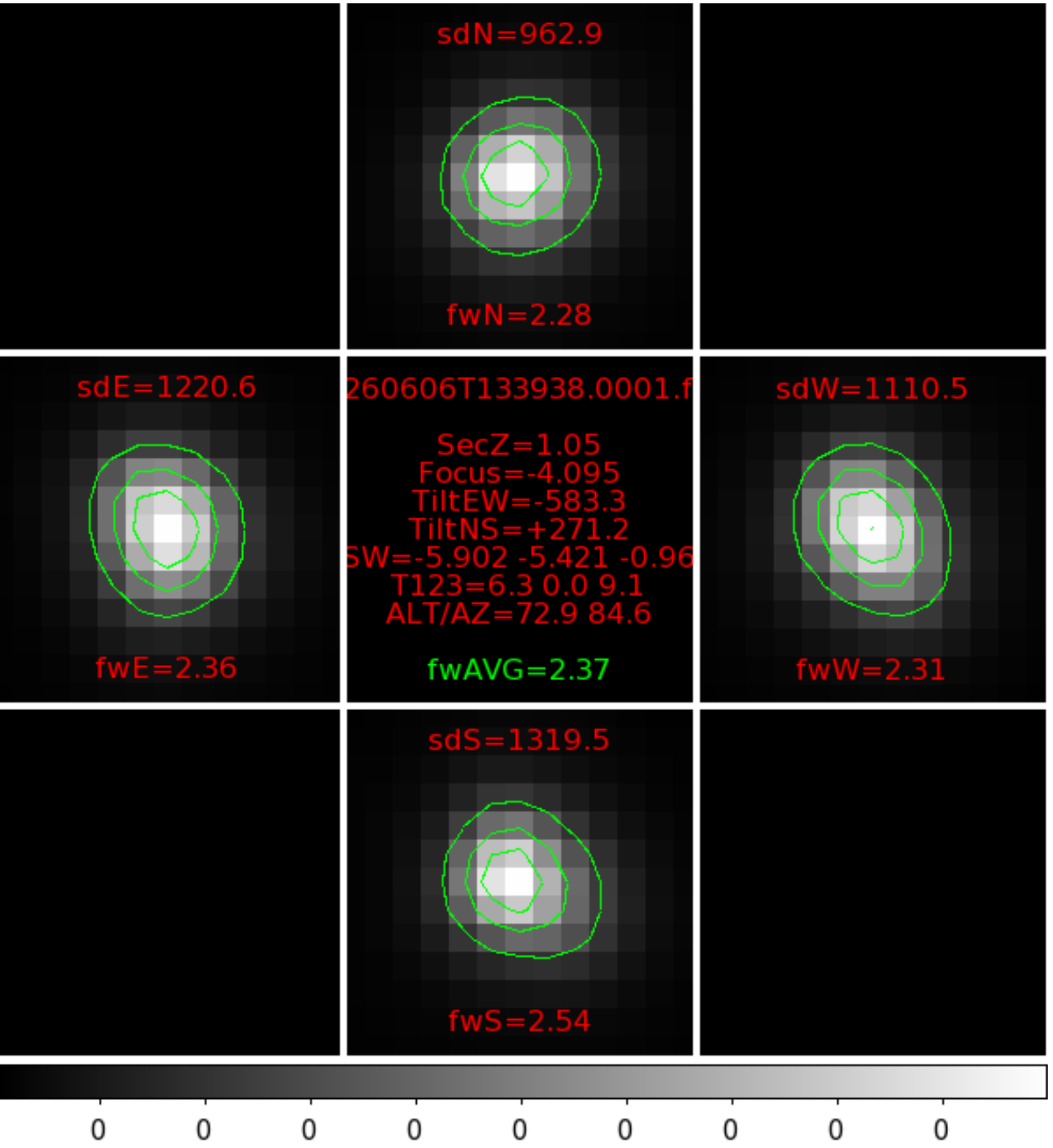
sdN=962.9
fwN=2.28
sdE=1220.6
fwE=2.36
260606T133938.0001.f
SecZ=1.05
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 0.0 9.1
ALT/AZ=72.9 84.6
fwAVG=2.37
sdW=1110.5
fwW=2.31
sdS=1319.5
fwS=2.54
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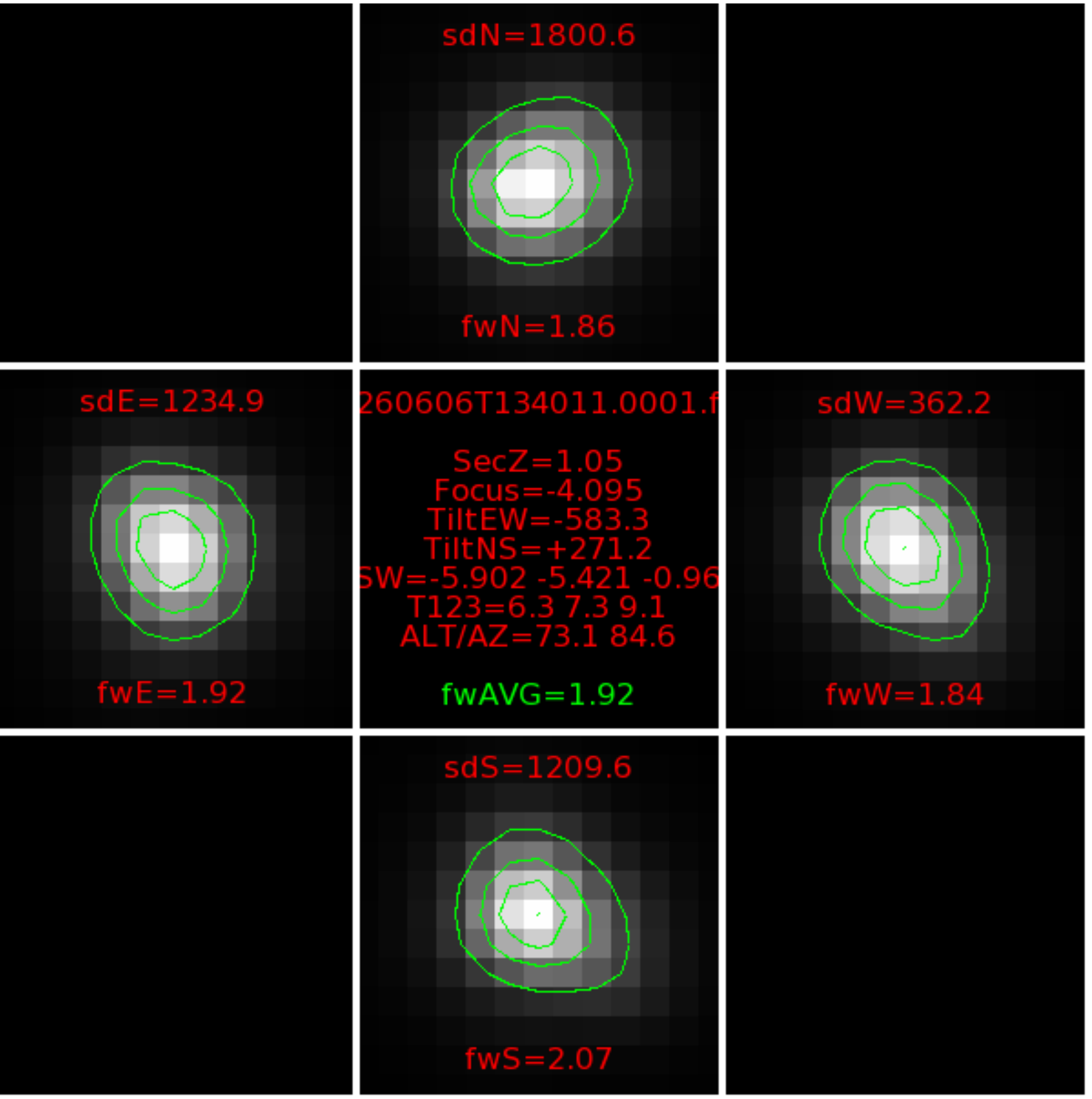
sdN=1800.6
fwN=1.86
sdE=1234.9
fwE=1.92
260606T134011.0001.f
SecZ=1.05
Focus=-4.095
TiltEW=-583.3
TiltNS=+271.2
SW=-5.902 -5.421 -0.96
T123=6.3 7.3 9.1
ALT/AZ=73.1 84.6
fwAVG=1.92
sdW=362.2
fwW=1.84
sdS=1209.6
fwS=2.07
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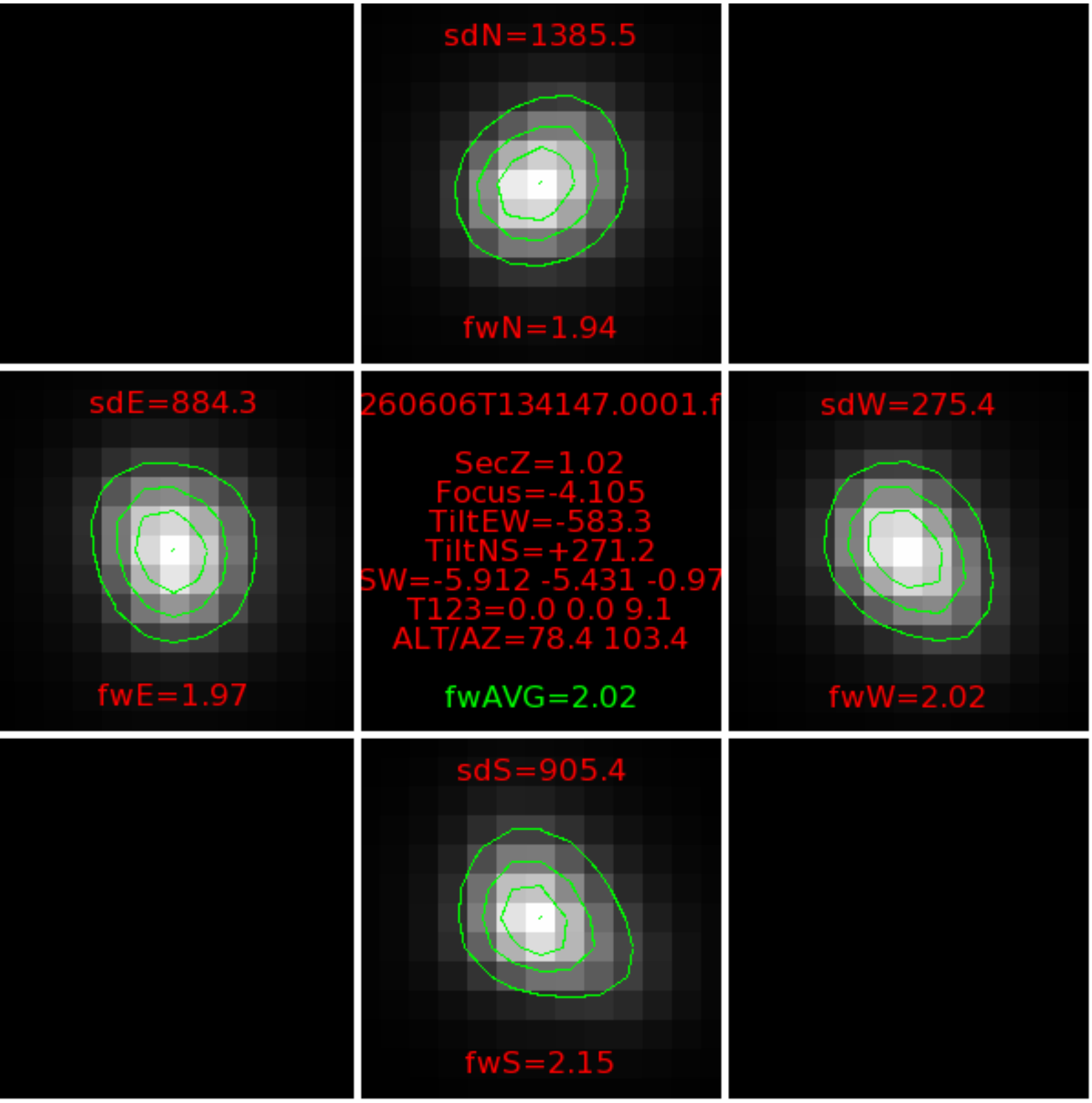
sdN=1385.5
fwN=1.94
sdE=884.3
fwE=1.97
260606T134147.0001.f
SecZ=1.02
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=0.0 0.0 9.1
ALT/AZ=78.4 103.4
fwAVG=2.02
sdW=275.4
fwW=2.02
sdS=905.4
fwS=2.15
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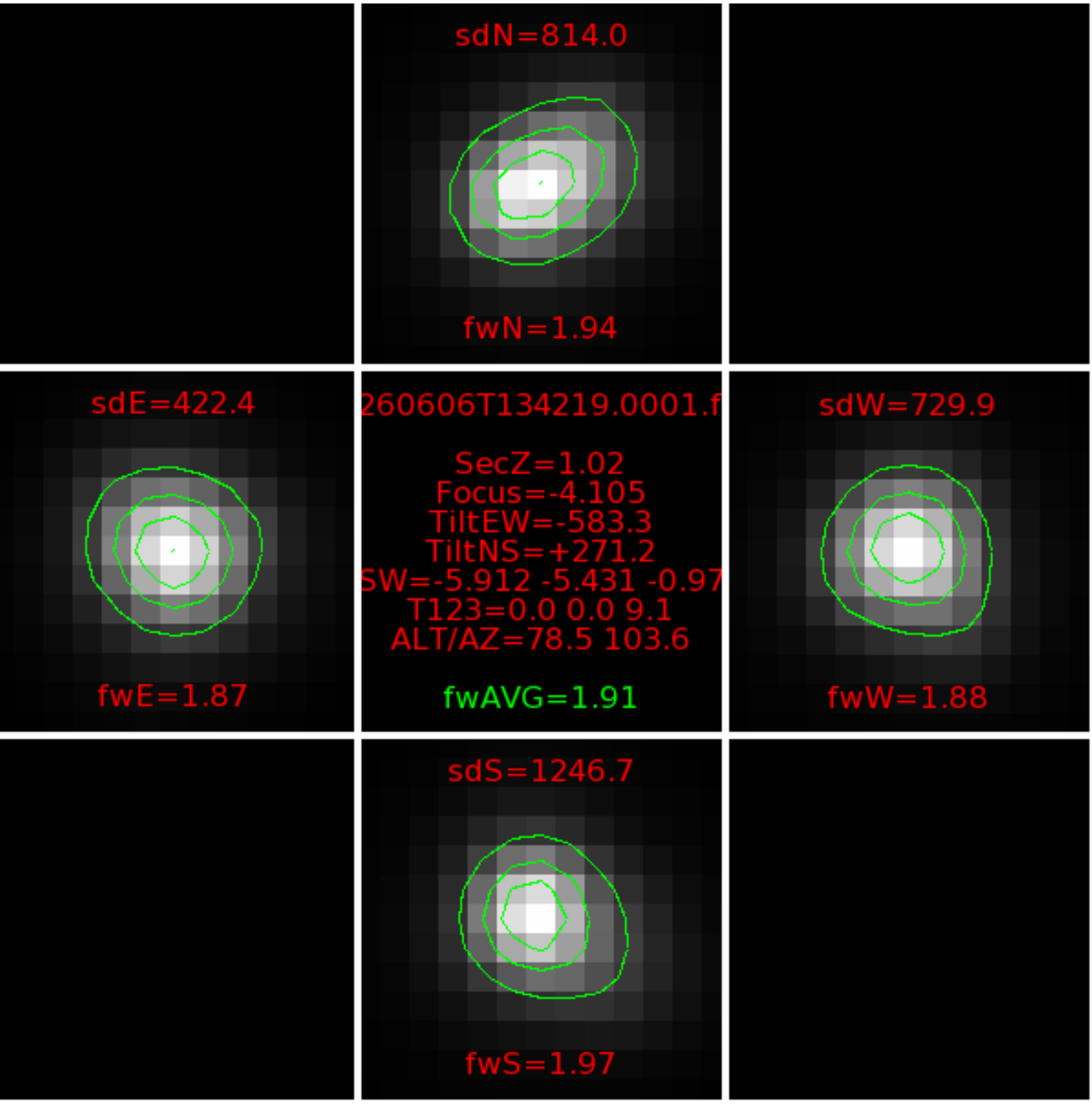
sdN=814.0
fwN=1.94
sdE=422.4
fwE=1.87
260606T134219.0001.f
SecZ=1.02
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=0.0 0.0 9.1
ALT/AZ=78.5 103.6
fwAVG=1.91
sdW=729.9
fwW=1.88
sdS=1246.7
fwS=1.97
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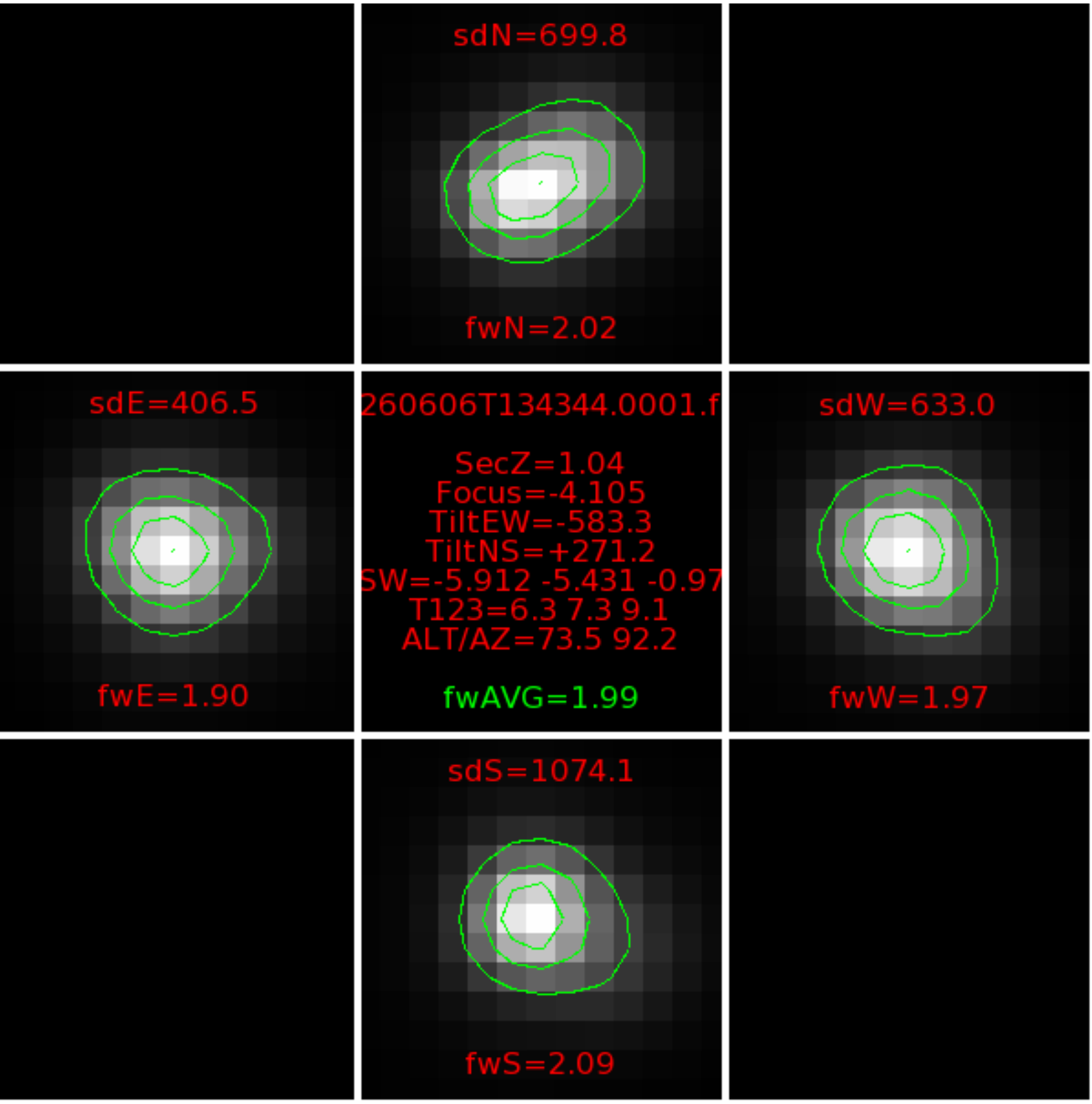
sdN=699.8
fwN=2.02
sdE=406.5
fwE=1.90
260606T134344.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=73.5 92.2
fwAVG=1.99
sdW=633.0
fwW=1.97
sdS=1074.1
fwS=2.09
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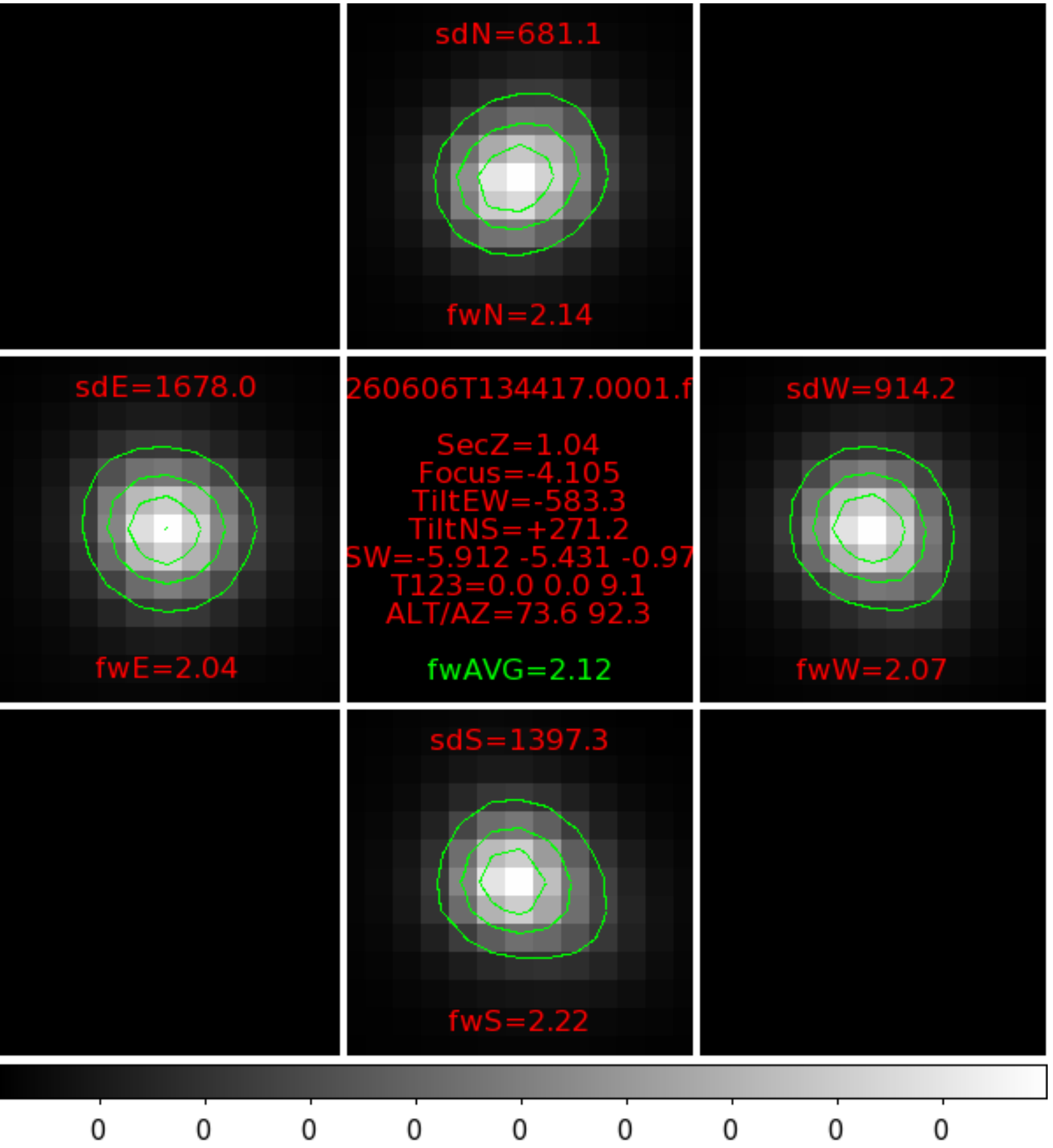
sdN=681.1
fwN=2.14
sdE=1678.0
fwE=2.04
260606T134417.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=0.0 0.0 9.1
ALT/AZ=73.6 92.3
fwAVG=2.12
sdW=914.2
fwW=2.07
sdS=1397.3
fwS=2.22
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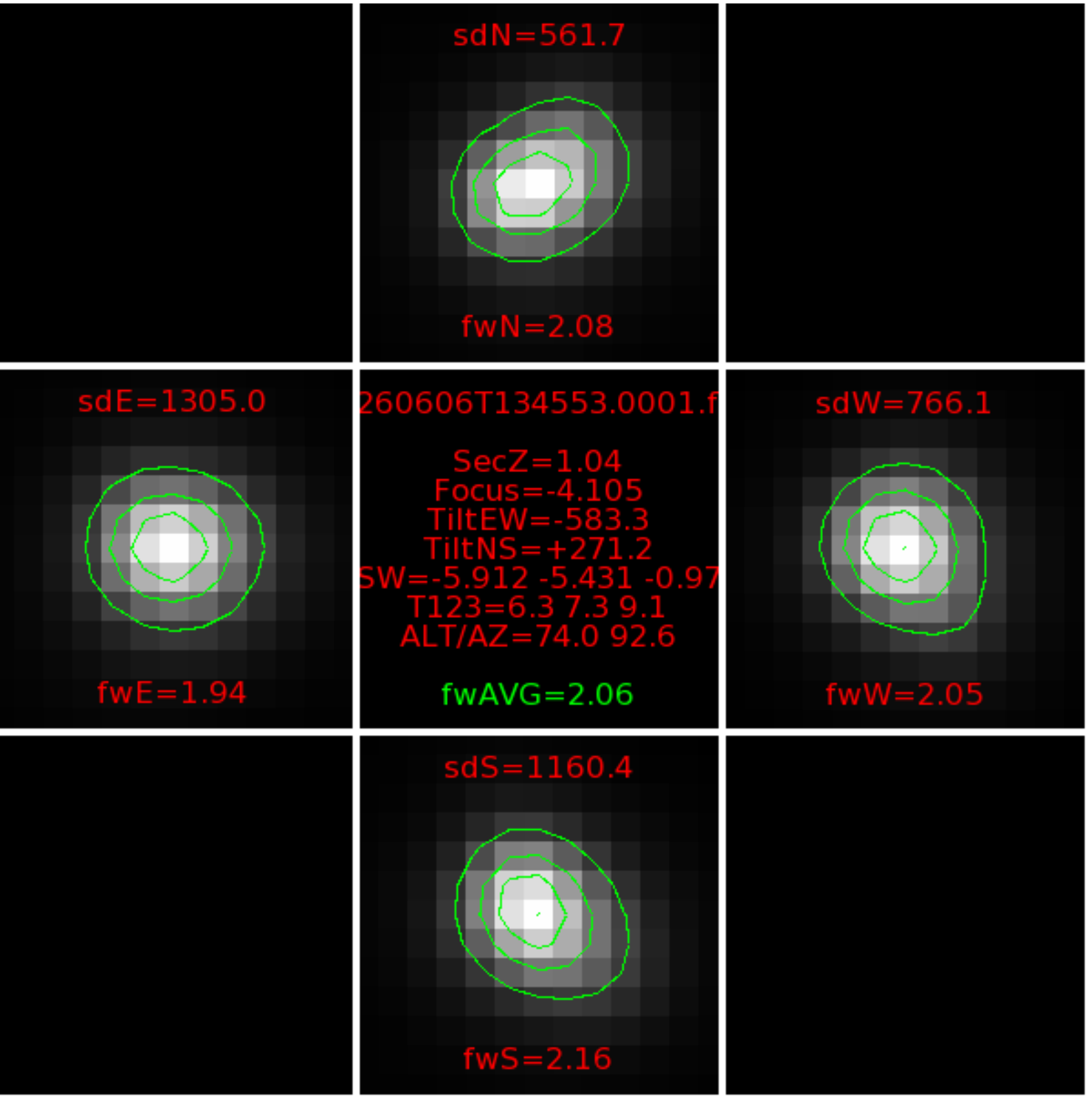
sdN=561.7
fwN=2.08
sdE=1305.0
fwE=1.94
260606T134553.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=74.0 92.6
fwAVG=2.06
sdW=766.1
fwW=2.05
sdS=1160.4
fwS=2.16
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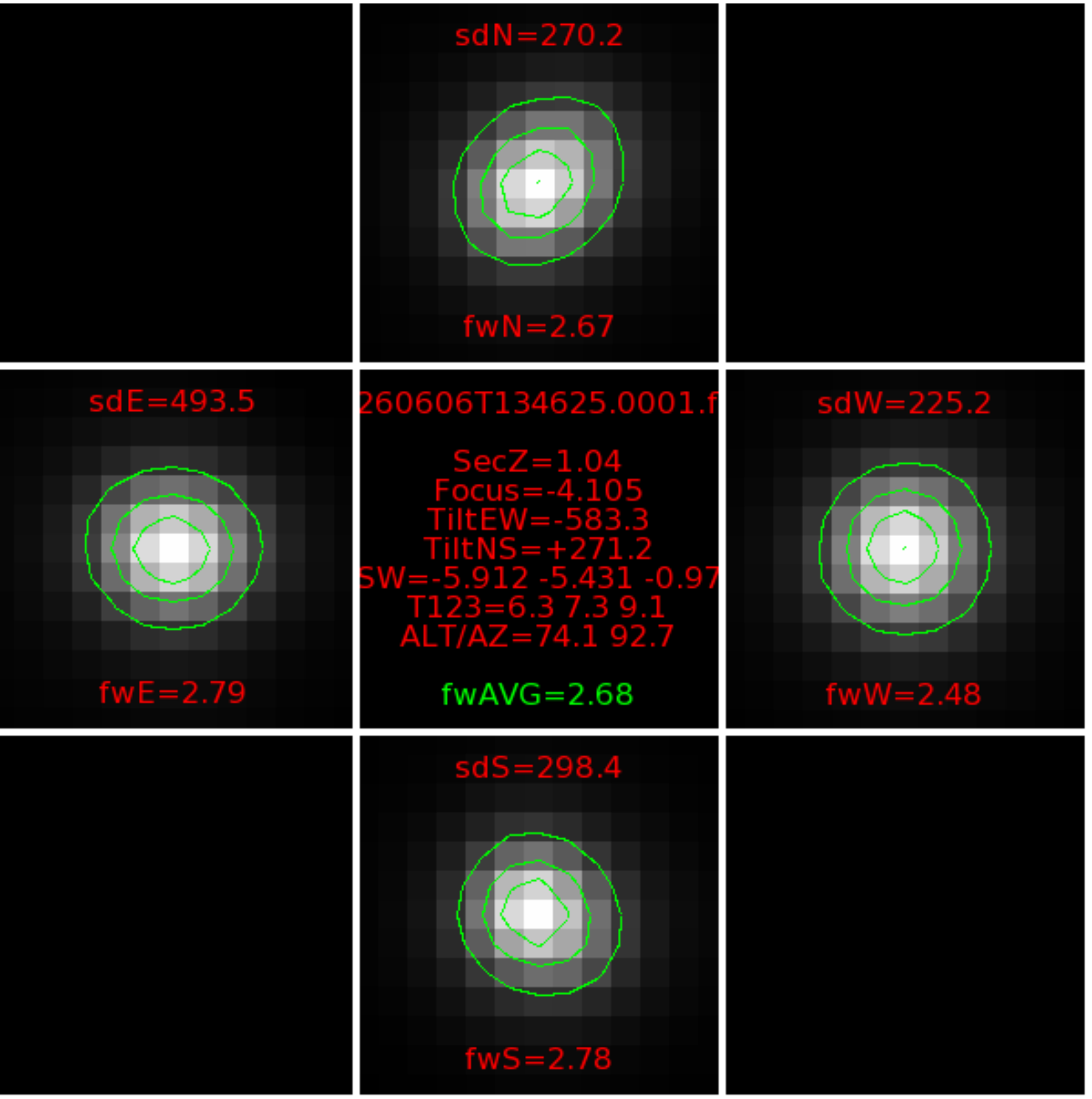
sdN=270.2
fwN=2.67
sdE=493.5
260606T134625.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=74.1 92.7
fwAVG=2.68
sdW=225.2
fwE=2.79
fwW=2.48
sdS=298.4
fwS=2.78
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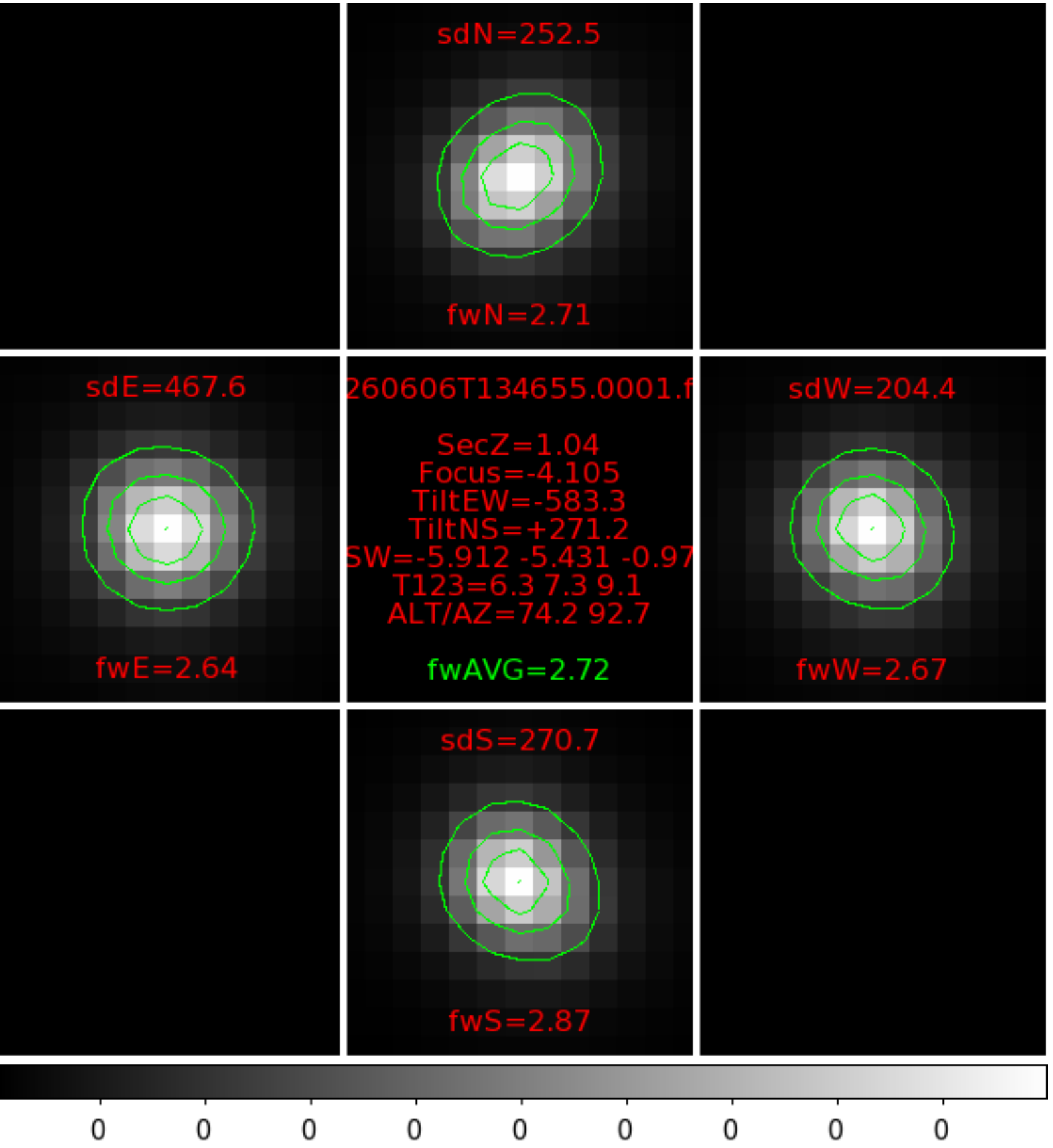
sdN=252.5
fwN=2.71
sdE=467.6
fwE=2.64
260606T134655.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=74.2 92.7
fwAVG=2.72
sdW=204.4
fwW=2.67
sdS=270.7
fwS=2.87
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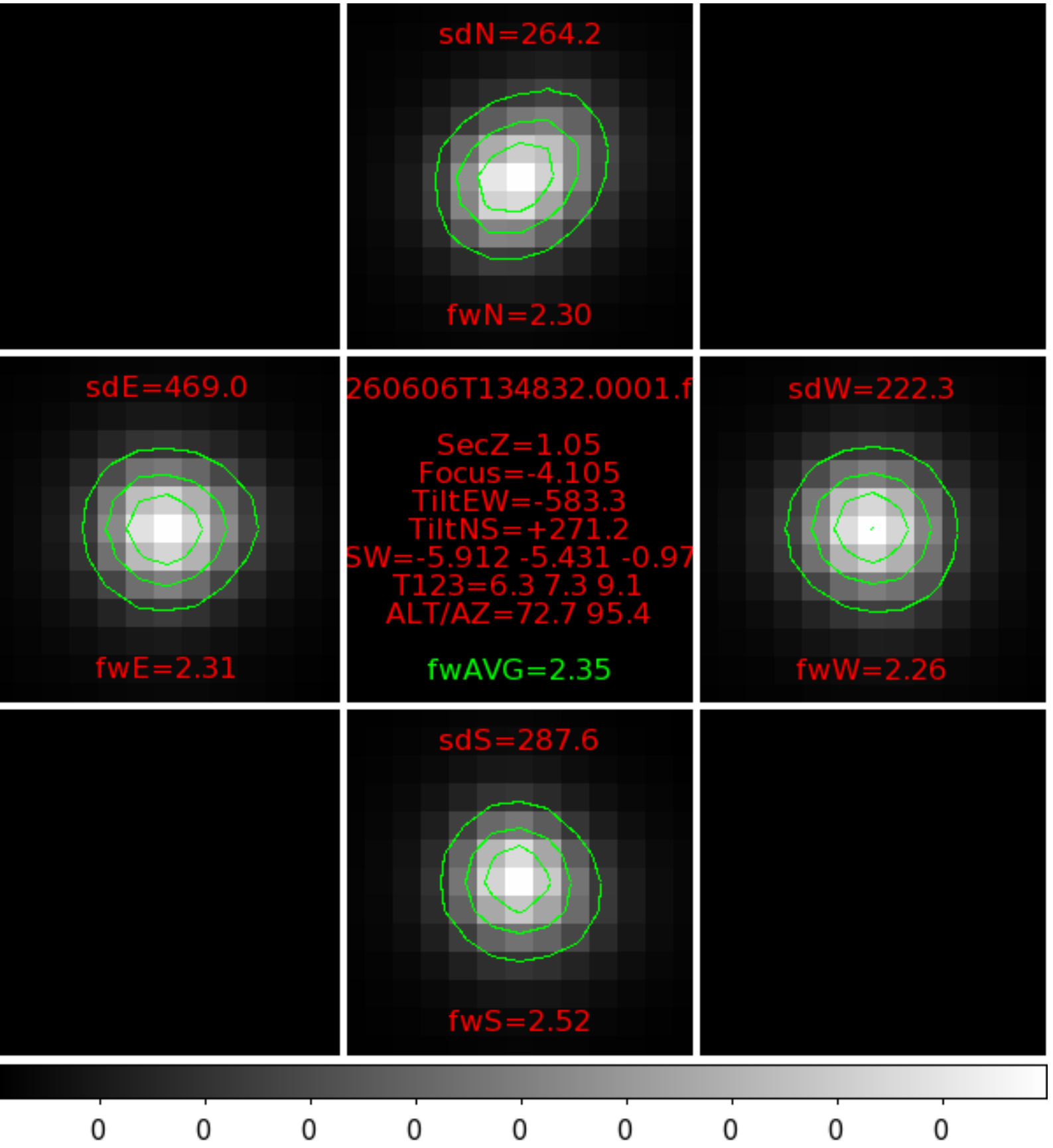
sdN=264.2
fwN=2.30
sdE=469.0
260606T134832.0001.f
SecZ=1.05
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=72.7 95.4
fwAVG=2.35
sdW=222.3
fwE=2.31
fwW=2.26
sdS=287.6
fwS=2.52
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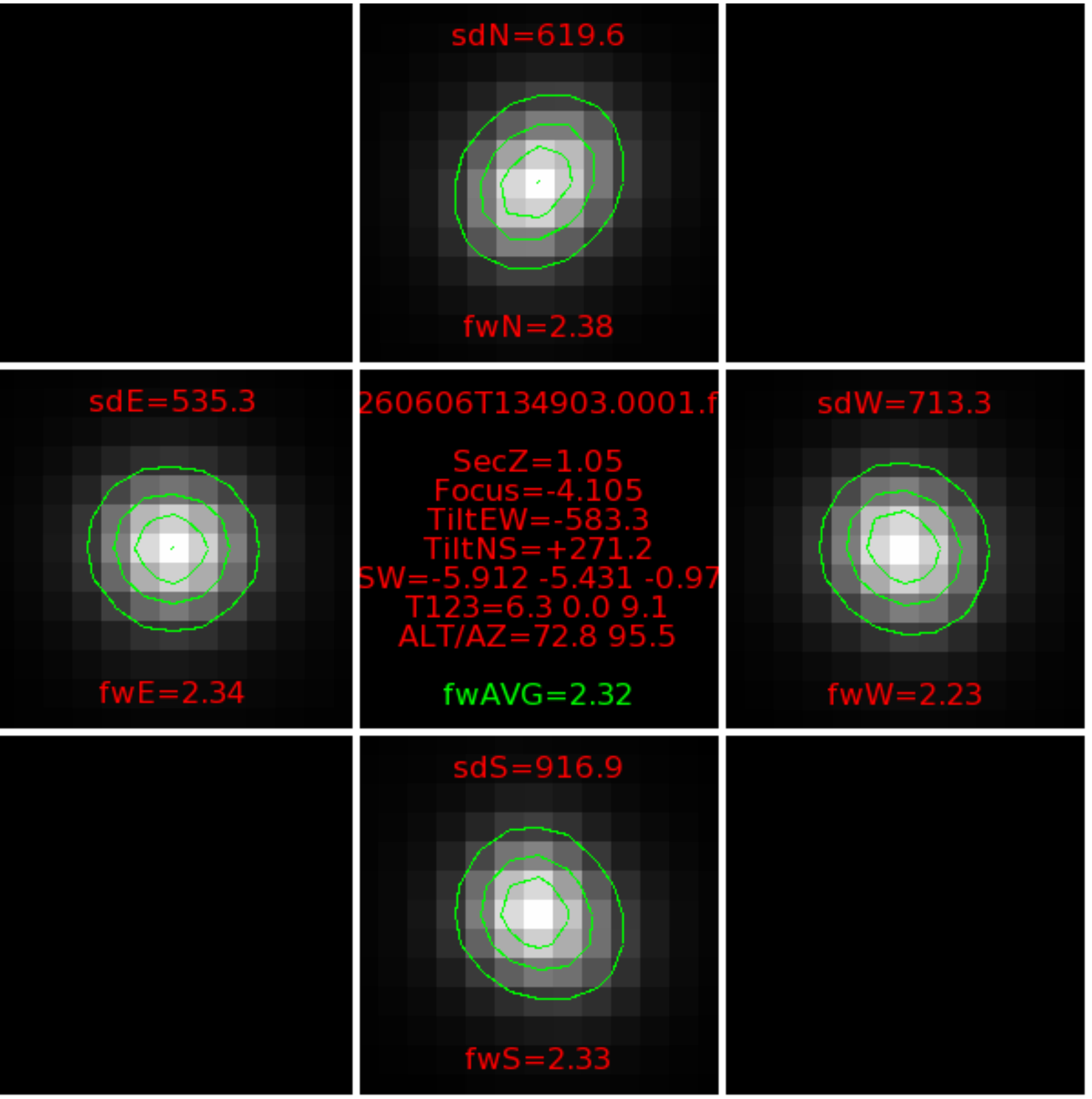
sdN=619.6
fwN=2.38
sdE=535.3
fwE=2.34
260606T134903.0001.f
SecZ=1.05
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 0.0 9.1
ALT/AZ=72.8 95.5
fwAVG=2.32
sdW=713.3
fwW=2.23
sdS=916.9
fwS=2.33
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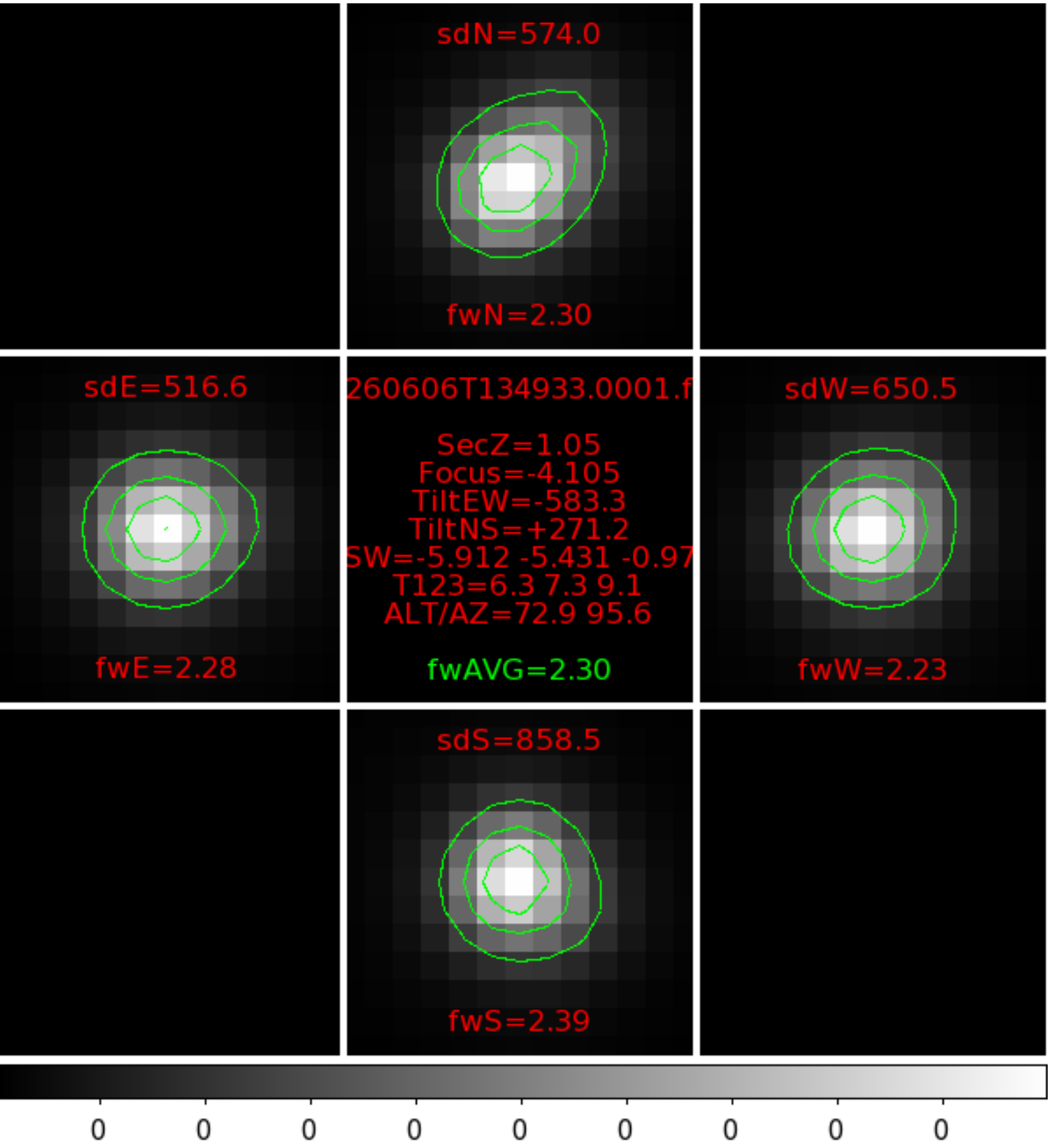
sdN=574.0
fwN=2.30
sdE=516.6
fwE=2.28
260606T134933.0001.f
SecZ=1.05
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.3 9.1
ALT/AZ=72.9 95.6
fwAVG=2.30
sdW=650.5
fwW=2.23
sdS=858.5
fwS=2.39
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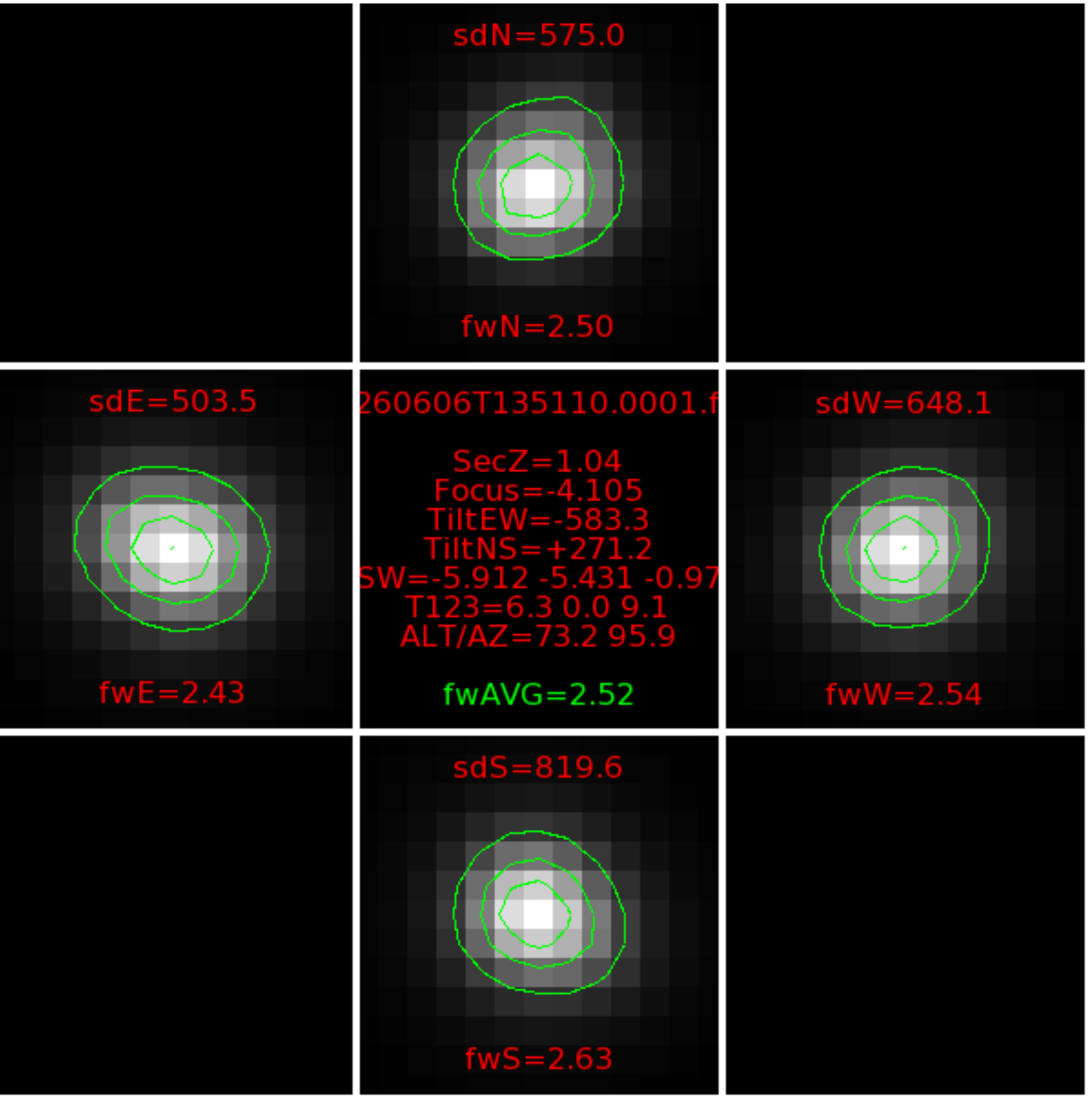
sdN=575.0
fwN=2.50
sdE=503.5
fwE=2.43
260606T135110.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 0.0 9.1
ALT/AZ=73.2 95.9
fwAVG=2.52
sdW=648.1
fwW=2.54
sdS=819.6
fwS=2.63
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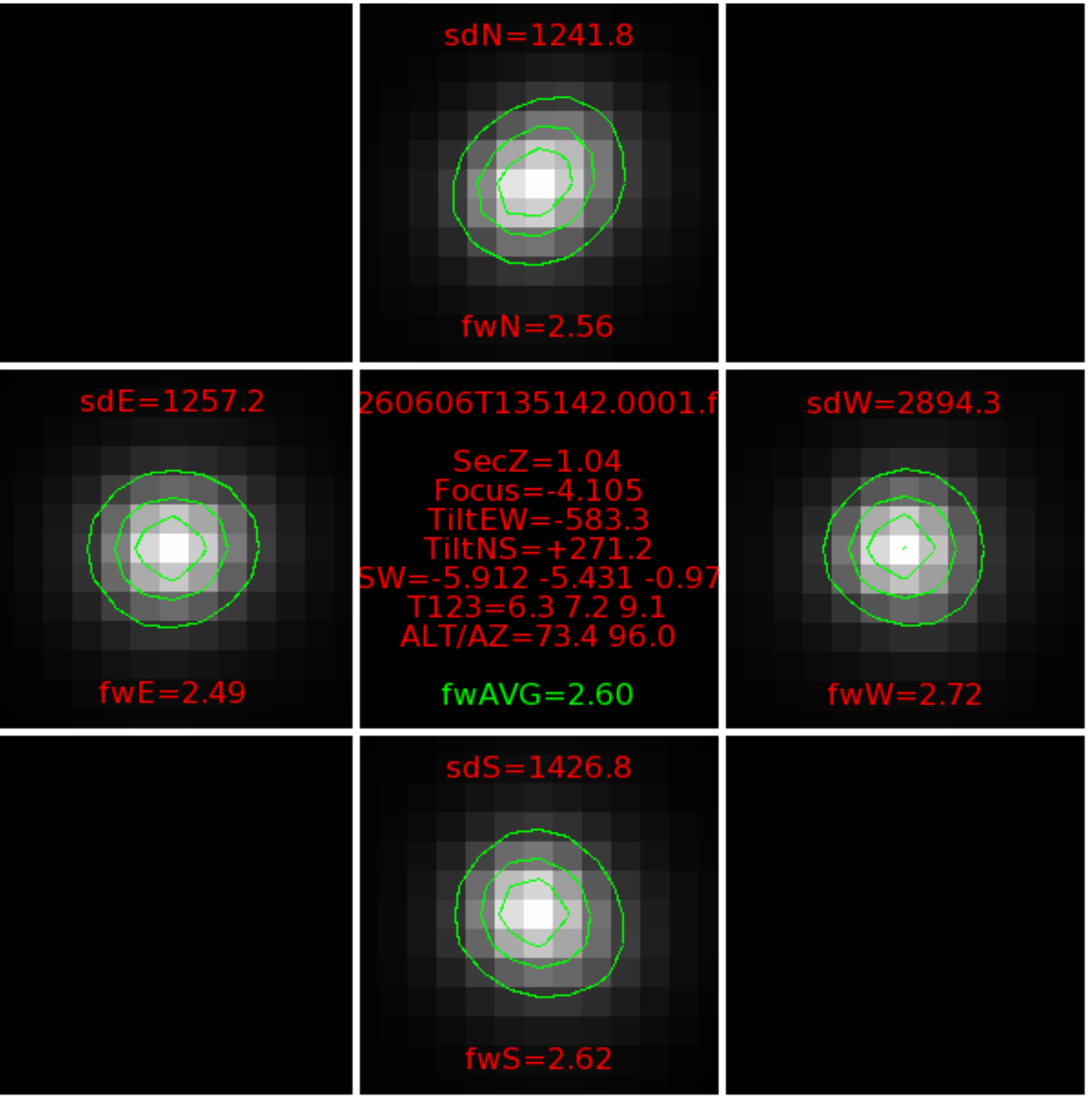
sdN=1241.8
fwN=2.56
sdE=1257.2
260606T135142.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.2 9.1
ALT/AZ=73.4 96.0
fwAVG=2.60
sdW=2894.3
fwE=2.49
fwW=2.72
sdS=1426.8
fwS=2.62
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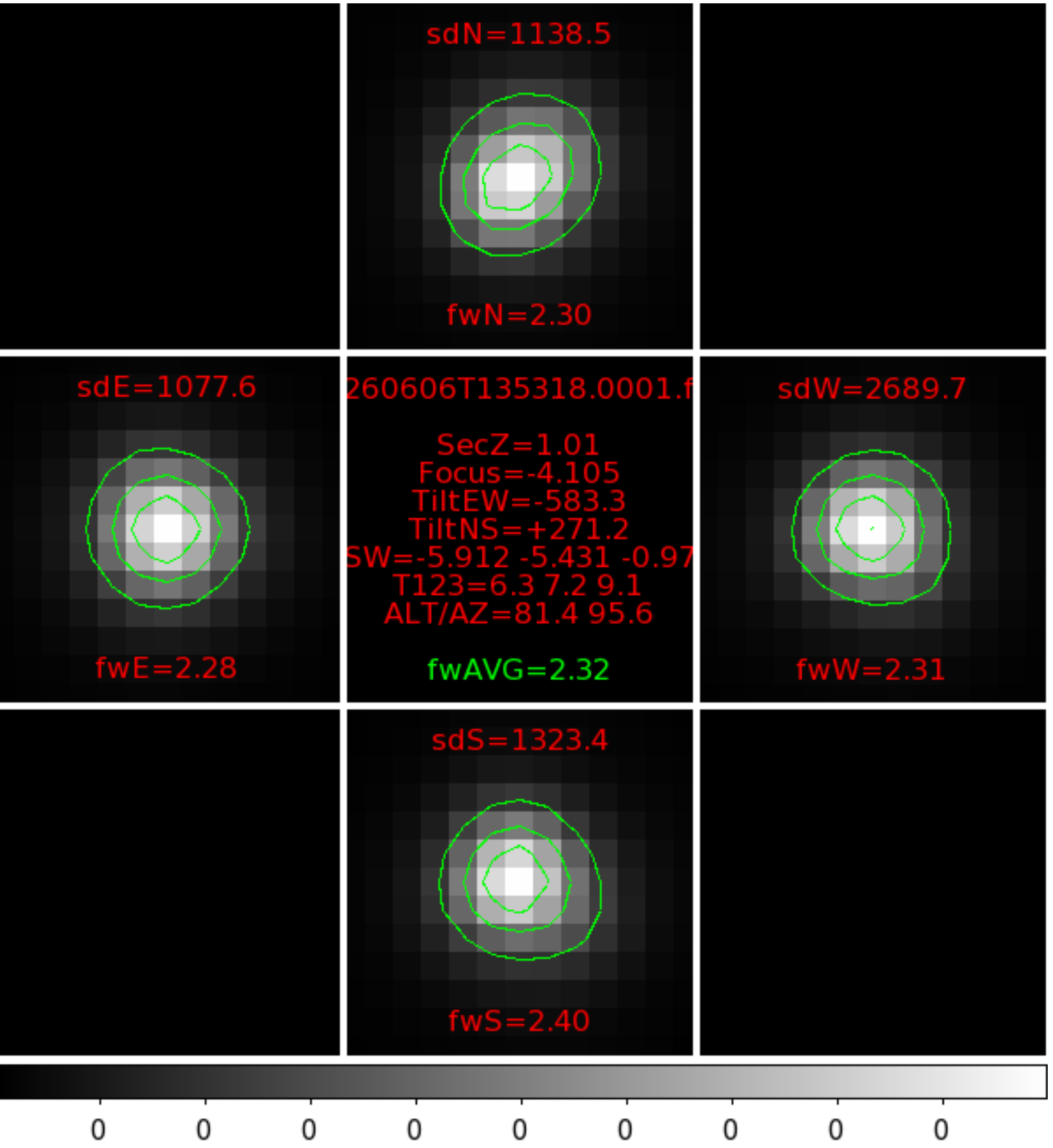
sdN=1138.5
fwN=2.30
sdE=1077.6
fwE=2.28
260606T135318.0001.f
SecZ=1.01
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.3 7.2 9.1
ALT/AZ=81.4 95.6
fwAVG=2.32
sdW=2689.7
fwW=2.31
sdS=1323.4
fwS=2.40
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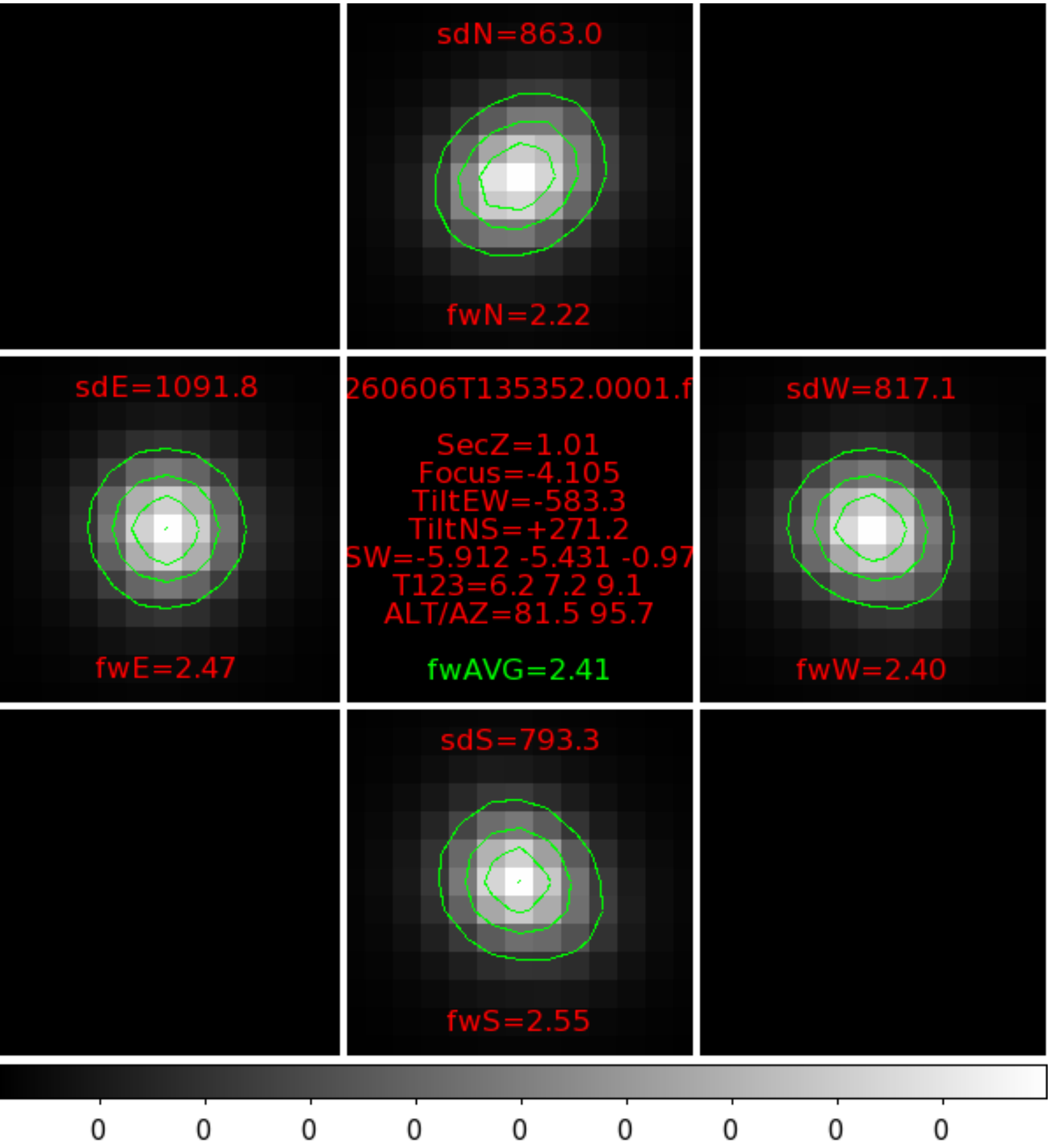
sdN=863.0
fwN=2.22
sdE=1091.8
fwE=2.47
260606T135352.0001.f
SecZ=1.01
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 7.2 9.1
ALT/AZ=81.5 95.7
fwAVG=2.41
sdW=817.1
fwW=2.40
sdS=793.3
fwS=2.55
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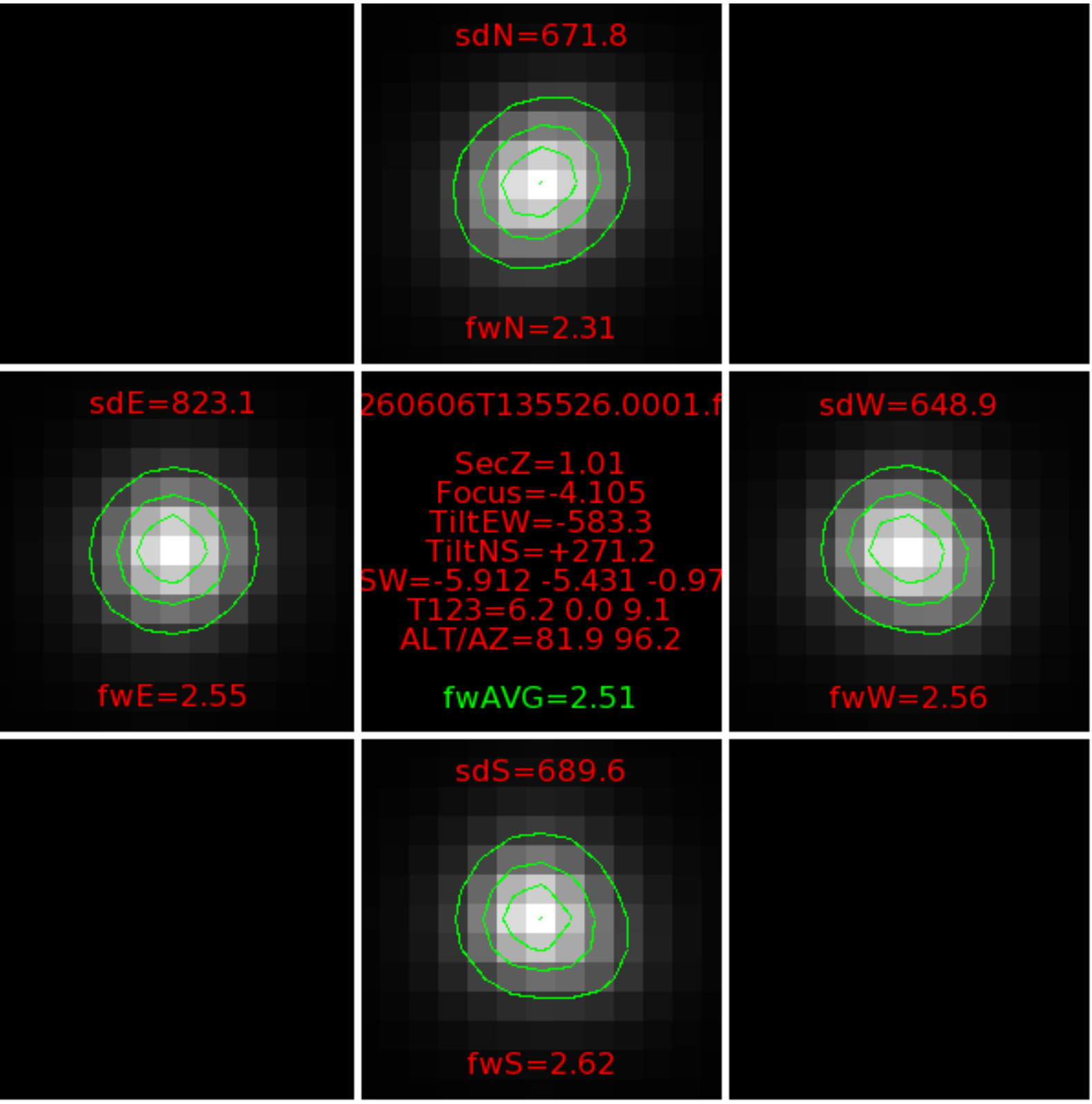
sdN=671.8
fwN=2.31
sdE=823.1
260606T135526.0001.f
SecZ=1.01
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 0.0 9.1
ALT/AZ=81.9 96.2
fwAVG=2.51
sdW=648.9
fwE=2.55
fwW=2.56
sdS=689.6
fwS=2.62
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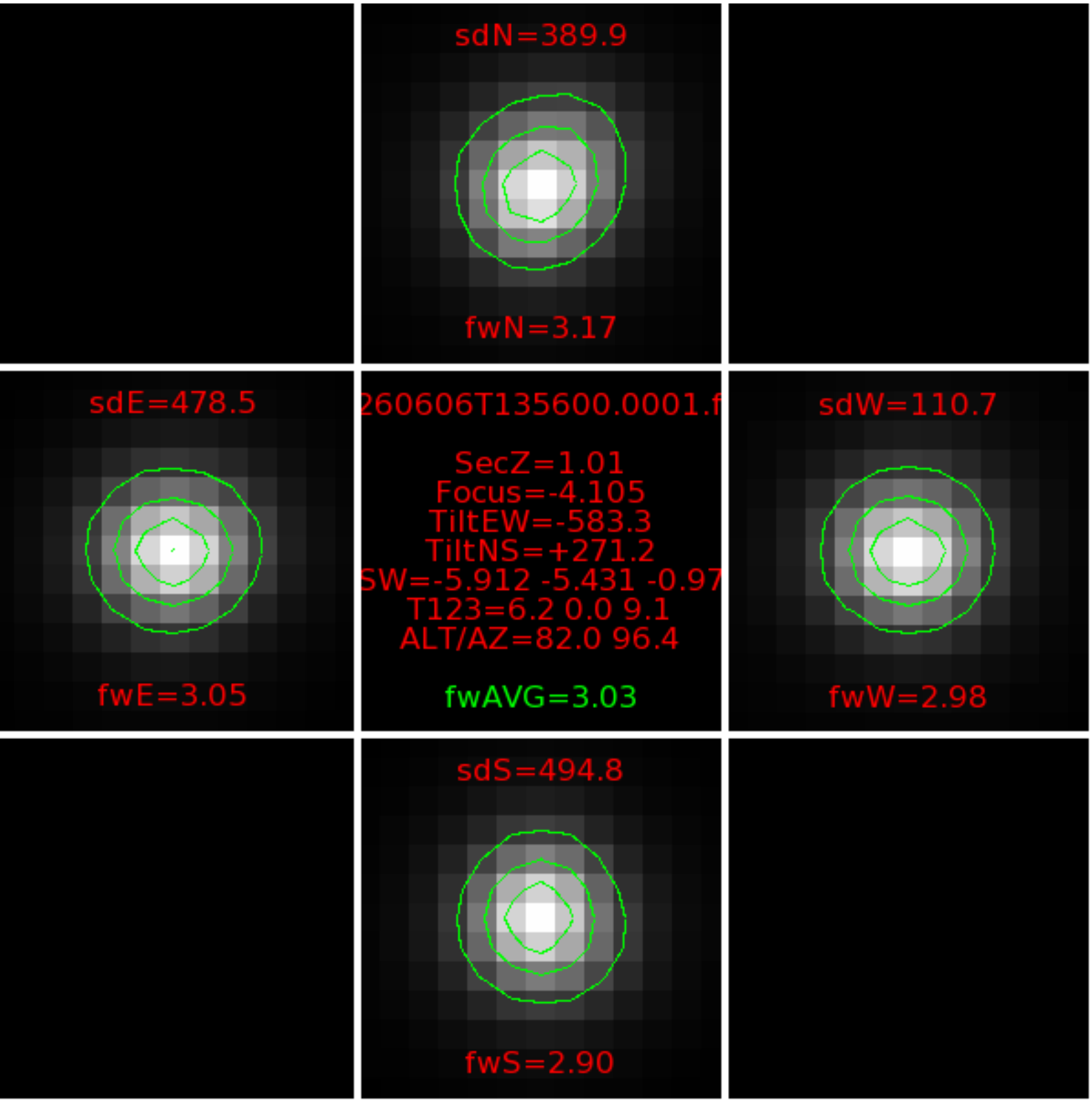
sdN=389.9
fwN=3.17
sdE=478.5
260606T135600.0001.f
SecZ=1.01
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 0.0 9.1
ALT/AZ=82.0 96.4
fwAVG=3.03
sdW=110.7
fwE=3.05
fwW=2.98
sdS=494.8
fwS=2.90
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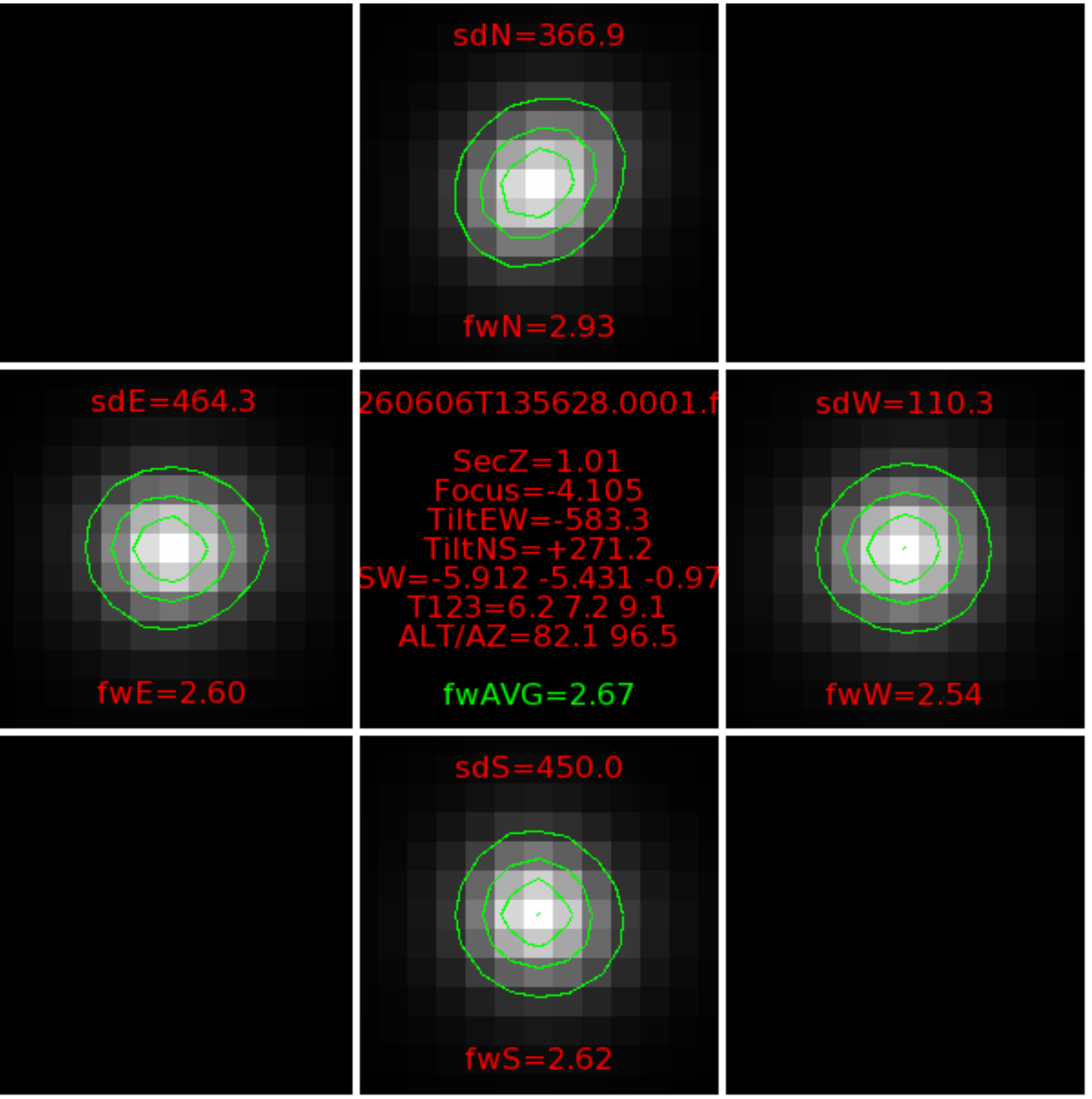
sdN=366.9
fwN=2.93
sdE=464.3
fwE=2.60
260606T135628.0001.f
SecZ=1.01
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 7.2 9.1
ALT/AZ=82.1 96.5
fwAVG=2.67
sdW=110.3
fwW=2.54
sdS=450.0
fwS=2.62
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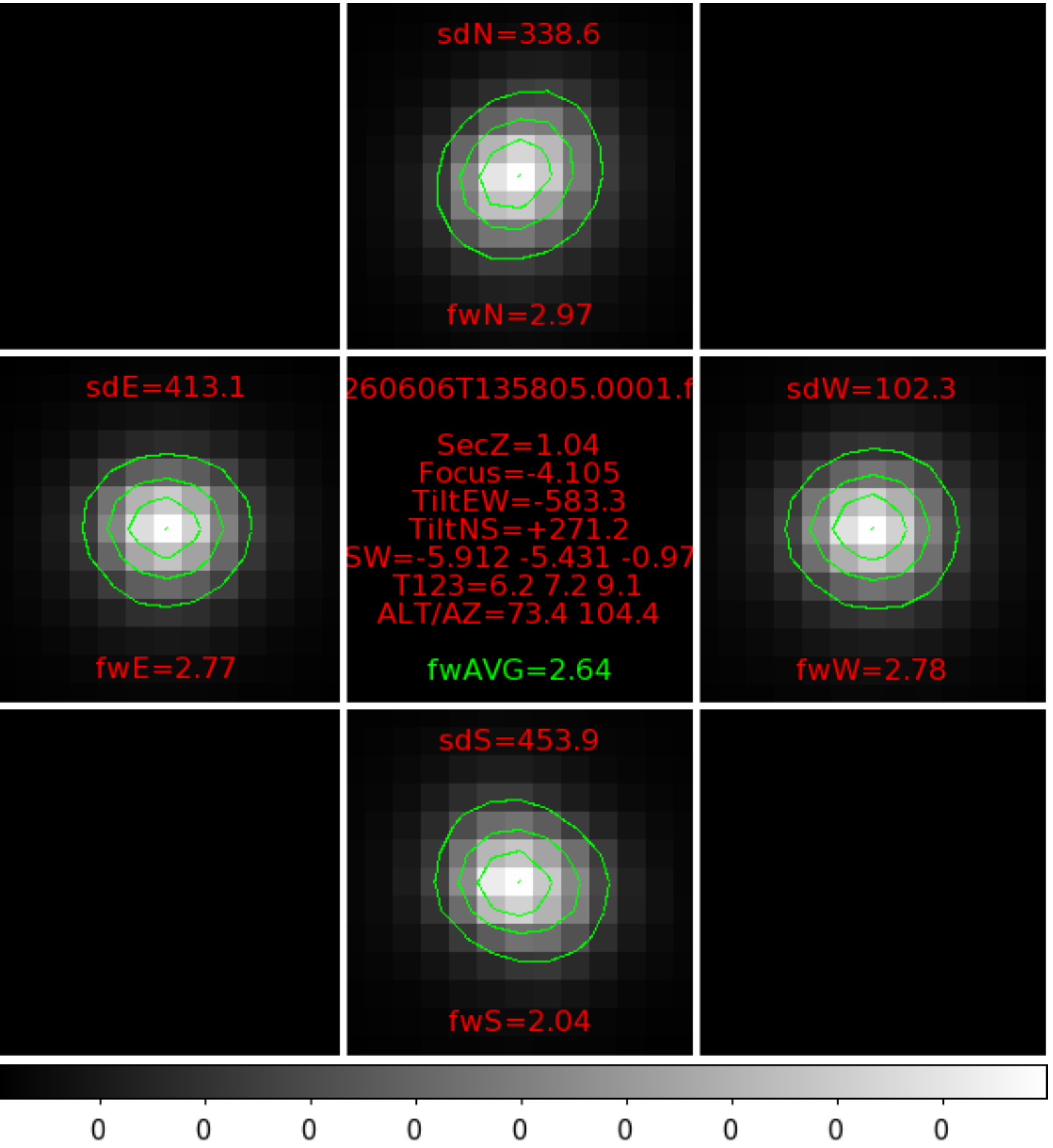
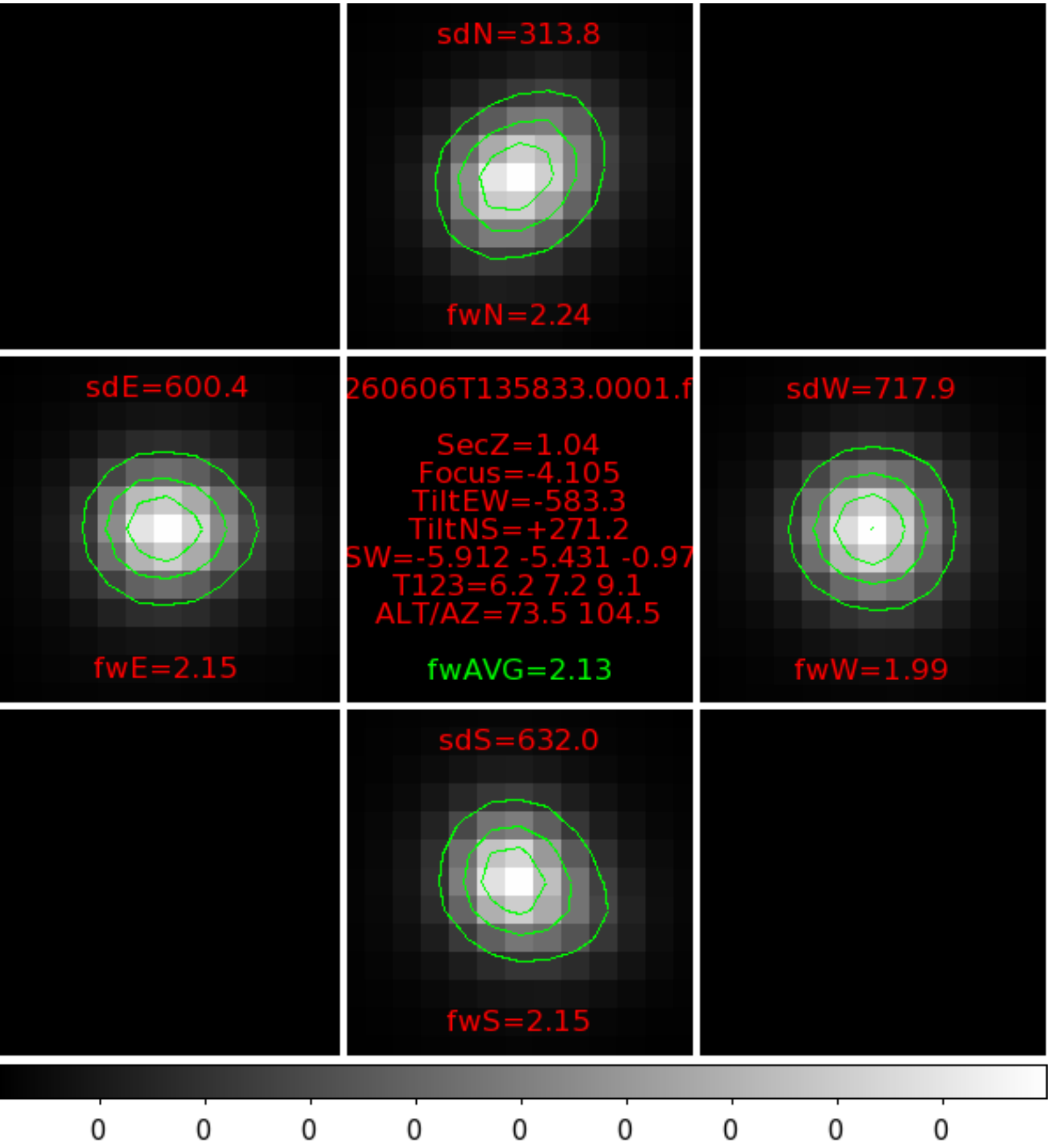
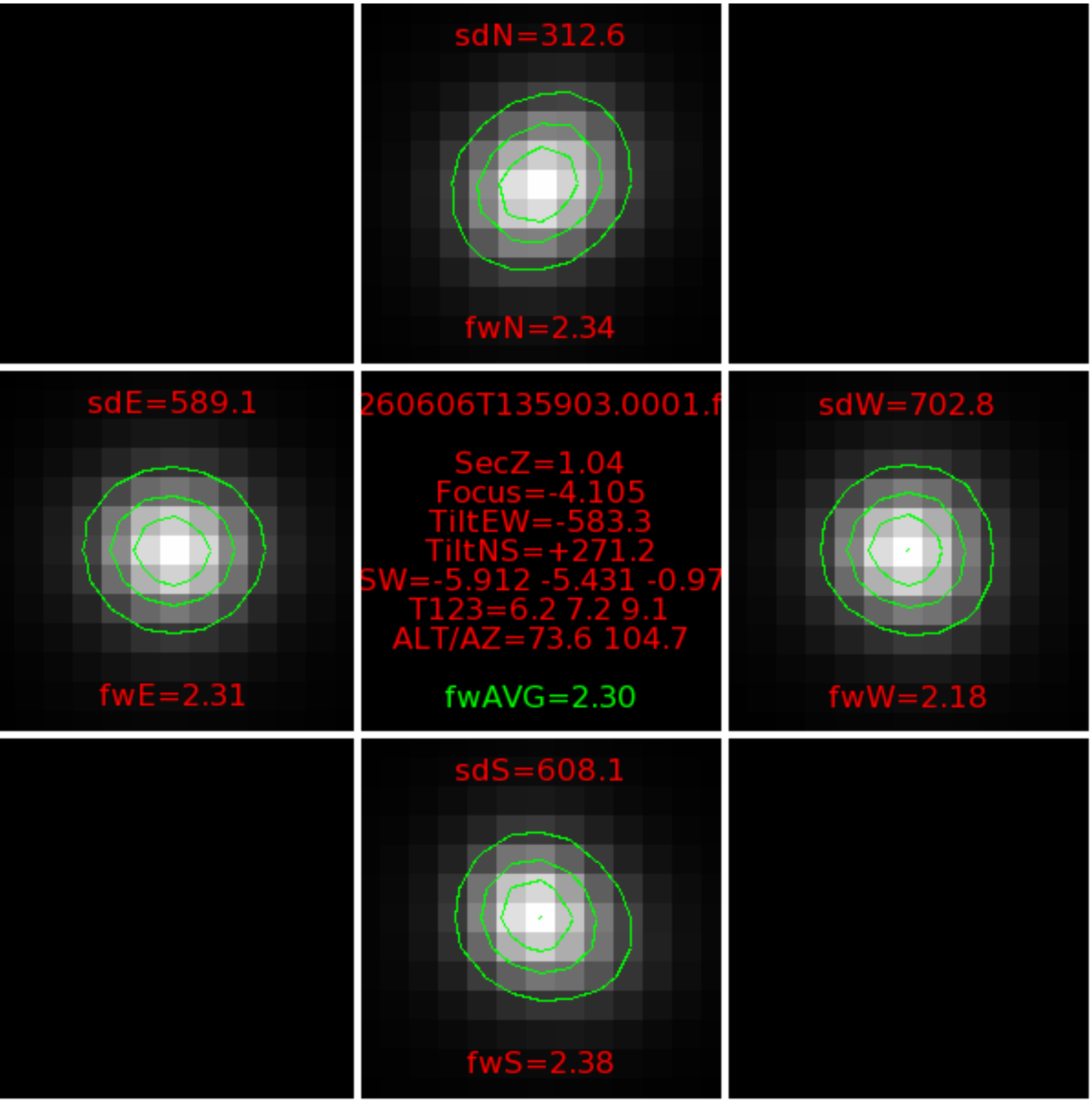

sdN=338.6
fwN=2.97
sdE=413.1
fwE=2.77
260606T135805.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 7.2 9.1
ALT/AZ=73.4 104.4
fwAVG=2.64
sdW=102.3
fwW=2.78
sdS=453.9
fwS=2.04
0 0 0 0 0 0 0 0 0


sdN=313.8
fwN=2.24
sdE=600.4
fwE=2.15
260606T135833.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 7.2 9.1
ALT/AZ=73.5 104.5
fwAVG=2.13
sdW=717.9
fwW=1.99
sdS=632.0
fwS=2.15
0 0 0 0 0 0 0 0 0


sdN=312.6
fwN=2.34
sdE=589.1
fwE=2.31
260606T135903.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.2 7.2 9.1
ALT/AZ=73.6 104.7
fwAVG=2.30
sdW=702.8
fwW=2.18
sdS=608.1
fwS=2.38
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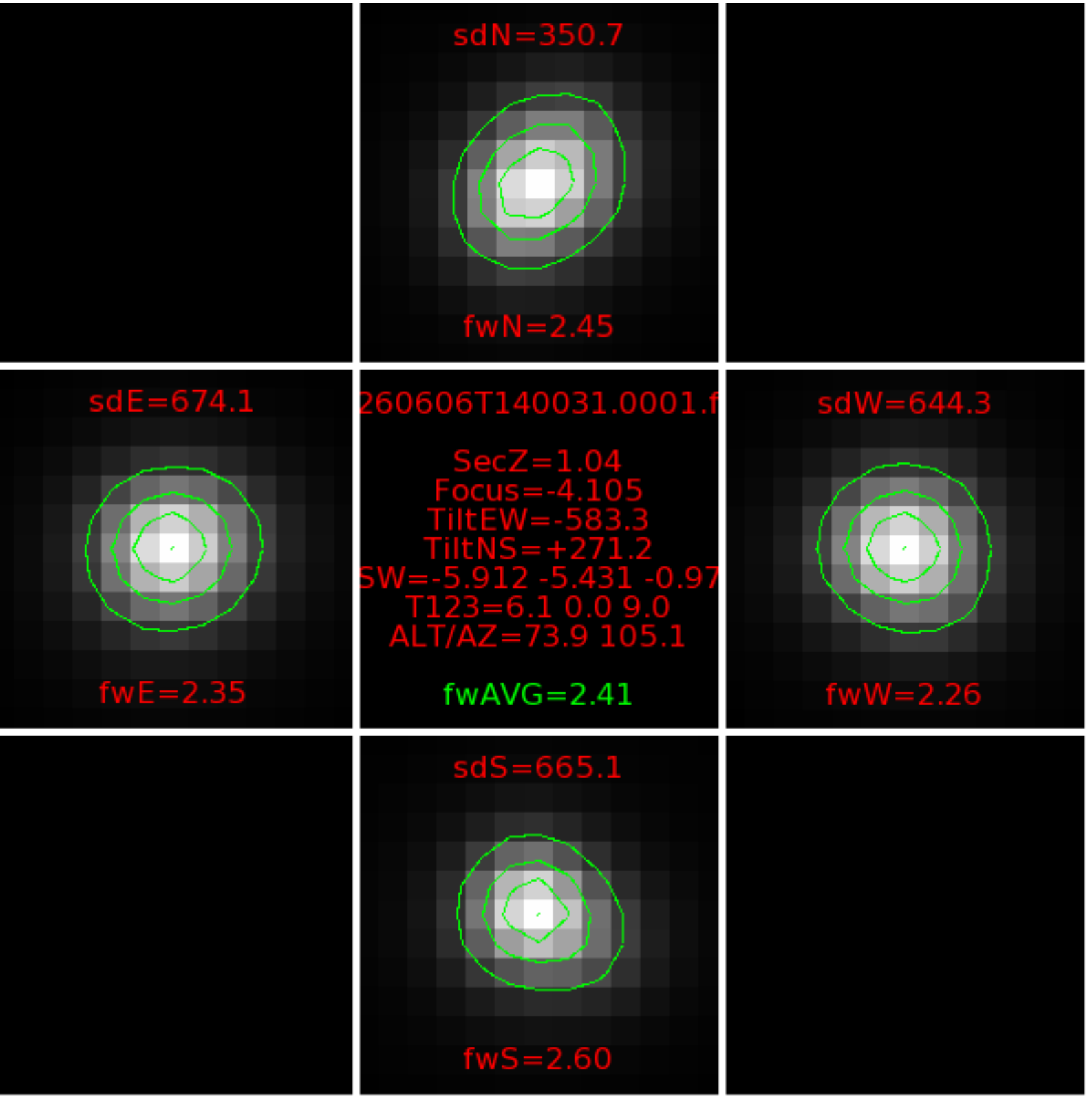
sdN=350.7
fwN=2.45
sdE=674.1
260606T140031.0001.f
SecZ=1.04
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.1 0.0 9.0
ALT/AZ=73.9 105.1
fwAVG=2.41
sdW=644.3
fwE=2.35
fwW=2.26
sdS=665.1
fwS=2.60
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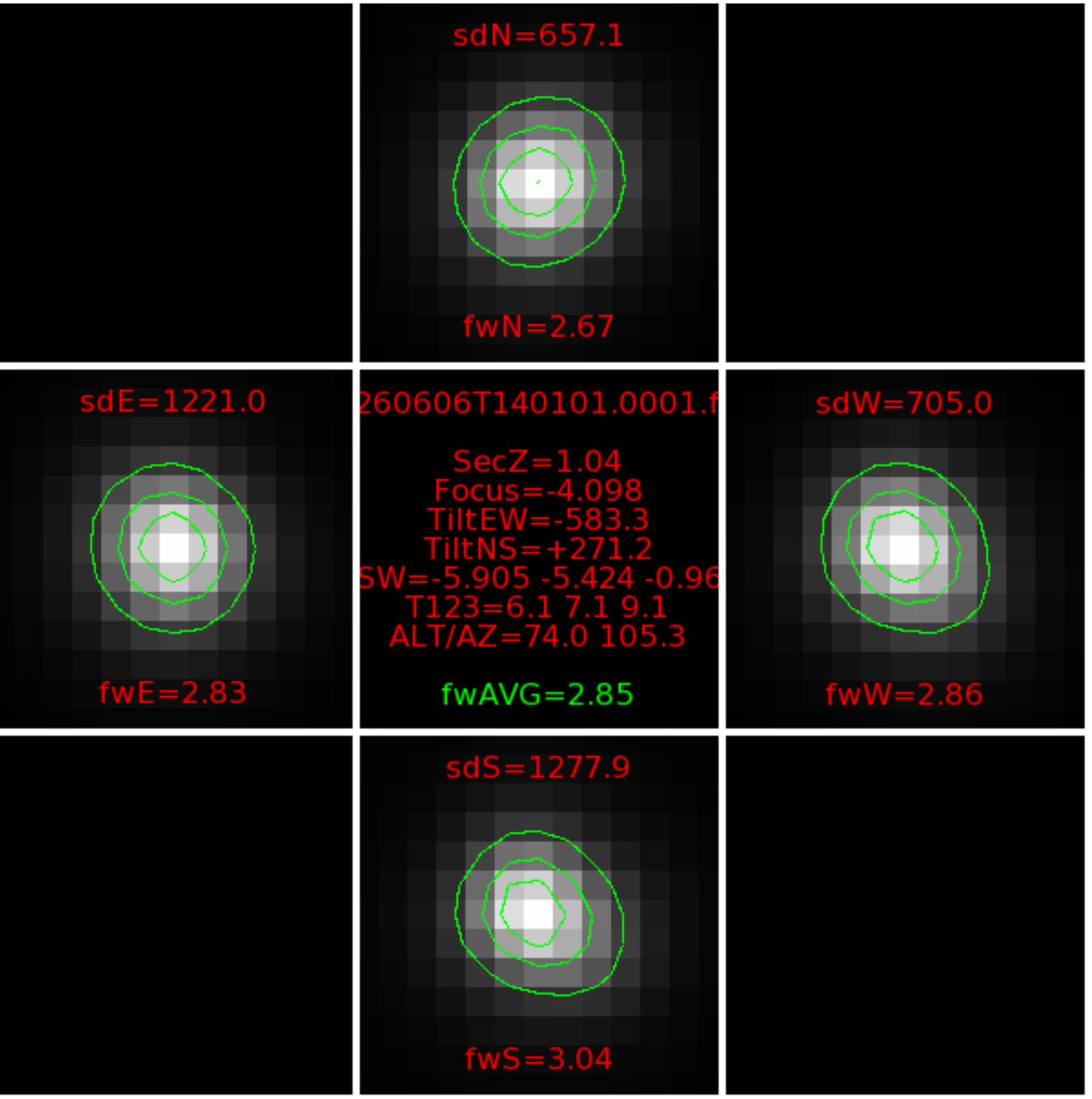
sdN=657.1
fwN=2.67
sdE=1221.0
fwE=2.83
260606T140101.0001.f
SecZ=1.04
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.1 9.1
ALT/AZ=74.0 105.3
fwAVG=2.85
sdW=705.0
fwW=2.86
sdS=1277.9
fwS=3.04
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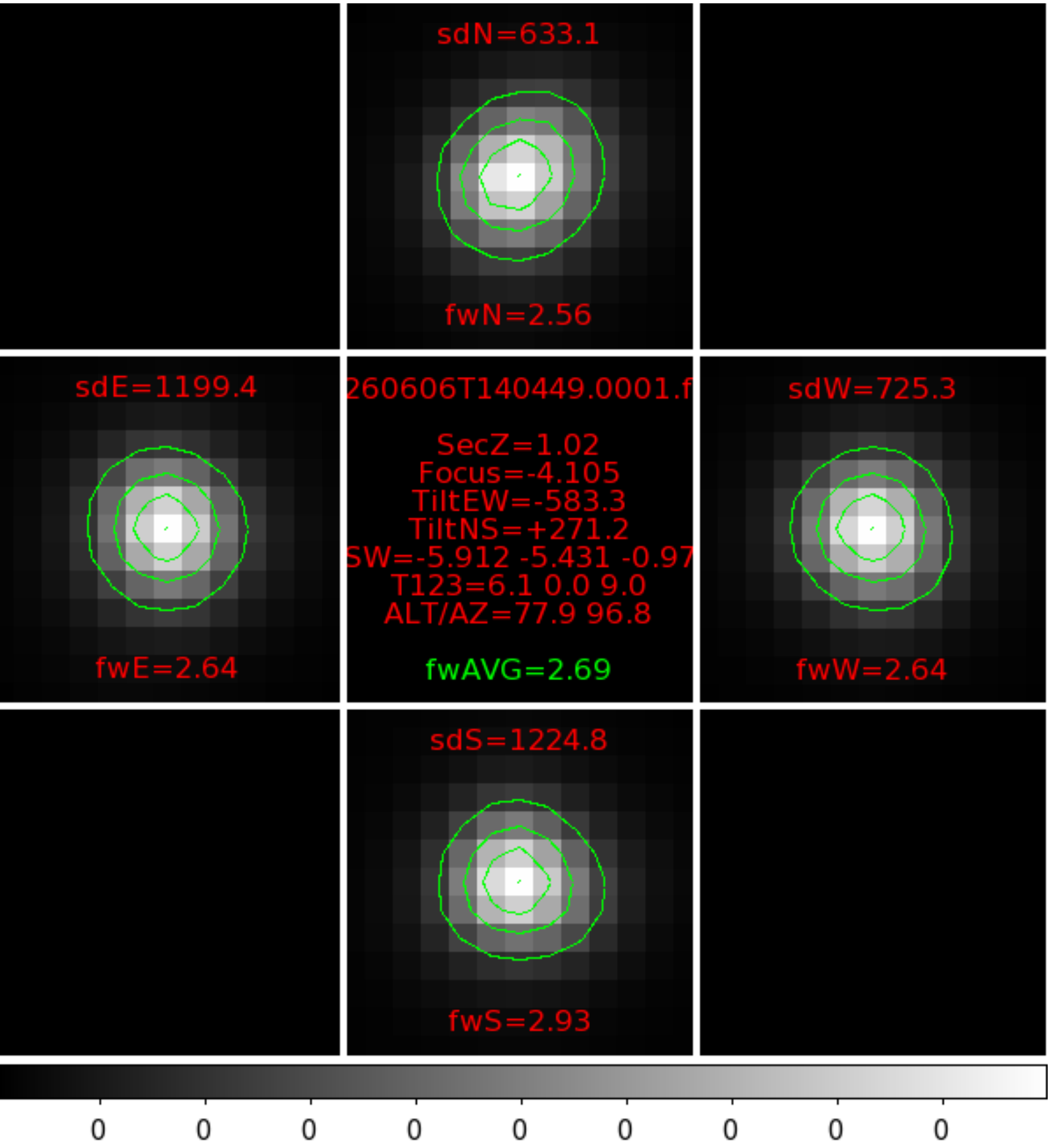
sdN=633.1
fwN=2.56
sdE=1199.4
fwE=2.64
260606T140449.0001.f
SecZ=1.02
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=6.1 0.0 9.0
ALT/AZ=77.9 96.8
fwAVG=2.69
sdW=725.3
fwW=2.64
sdS=1224.8
fwS=2.93
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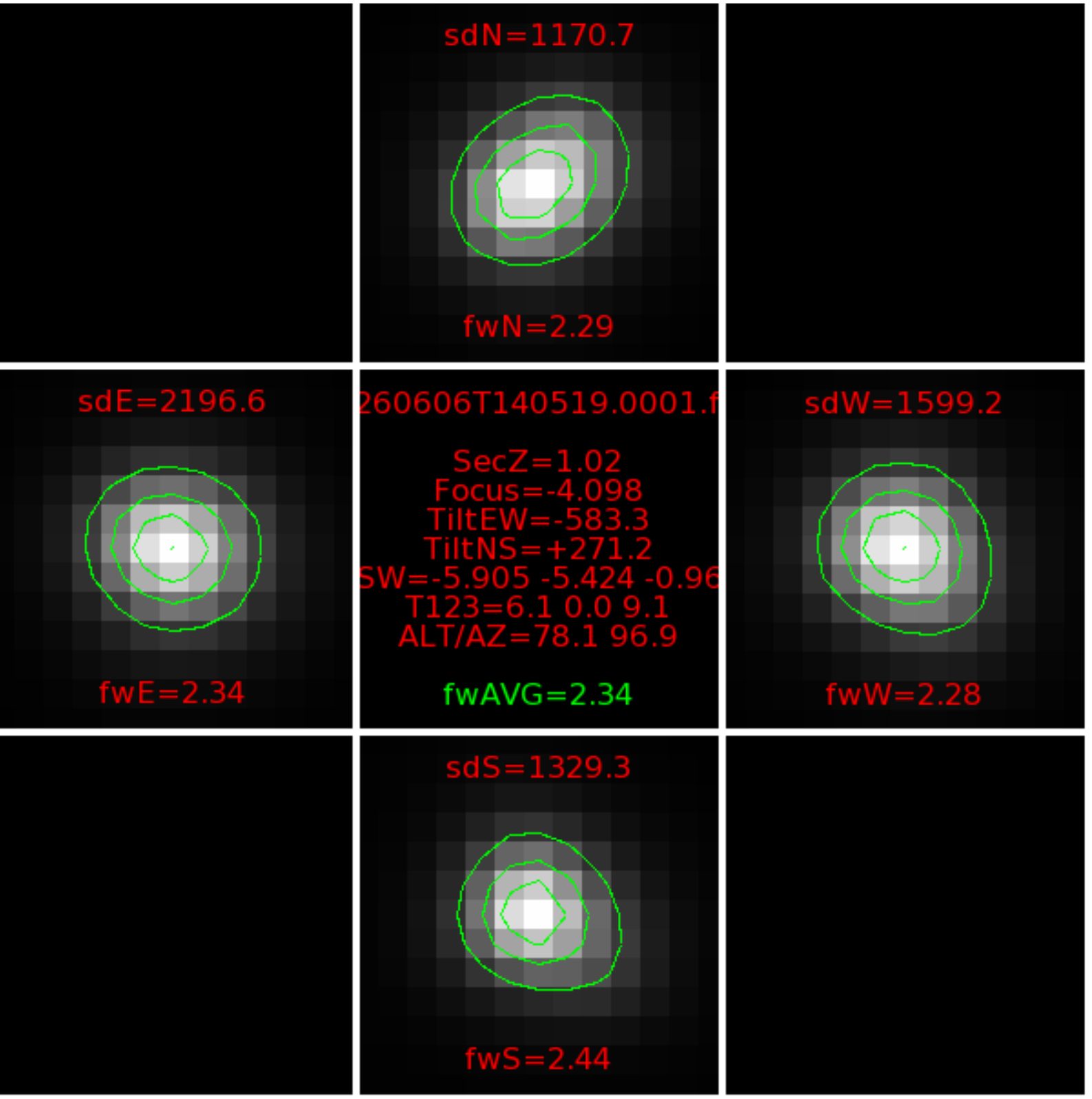
sdN=1170.7
fwN=2.29
sdE=2196.6
fwE=2.34
260606T140519.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.1
ALT/AZ=78.1 96.9
fwAVG=2.34
sdW=1599.2
fwW=2.28
sdS=1329.3
fwS=2.44
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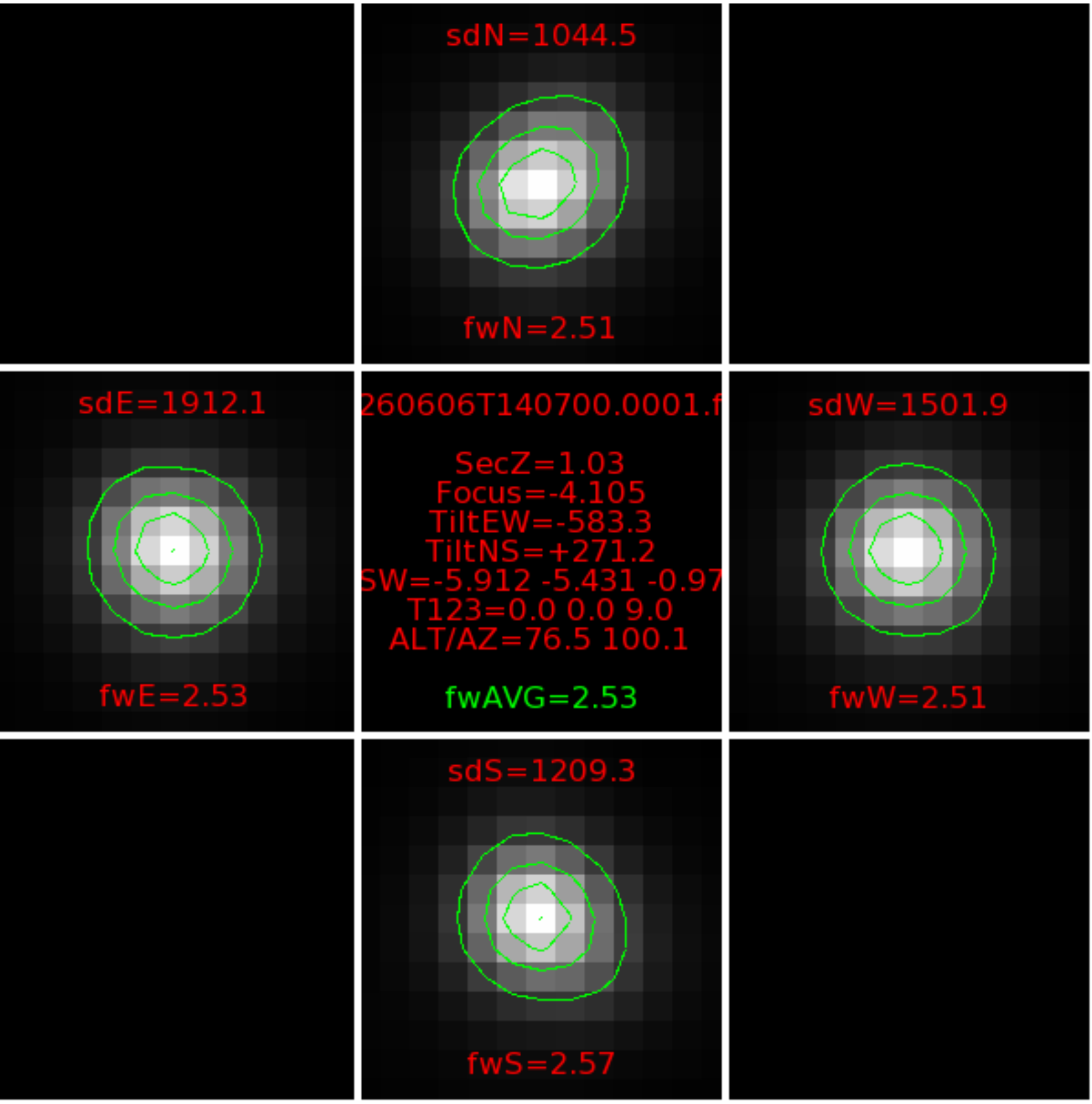
sdN=1044.5
fwN=2.51
sdE=1912.1
fwE=2.53
260606T140700.0001.f
SecZ=1.03
Focus=-4.105
TiltEW=-583.3
TiltNS=+271.2
SW=-5.912 -5.431 -0.97
T123=0.0 0.0 9.0
ALT/AZ=76.5 100.1
fwAVG=2.53
sdW=1501.9
fwW=2.51
sdS=1209.3
fwS=2.57
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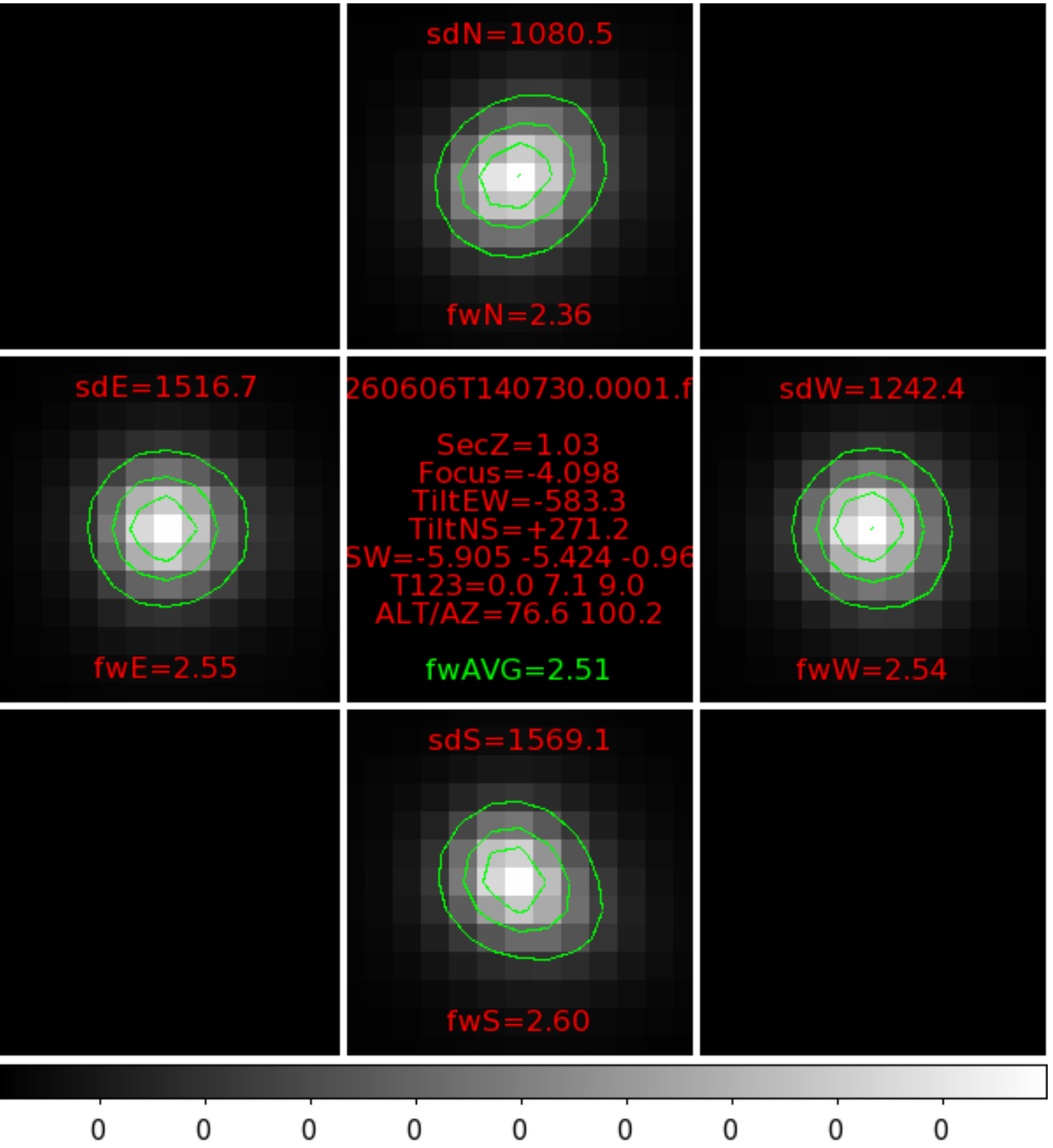
sdN=1080.5
fwN=2.36
sdE=1516.7
fwE=2.55
260606T140730.0001.f
SecZ=1.03
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 7.1 9.0
ALT/AZ=76.6 100.2
fwAVG=2.51
sdW=1242.4
fwW=2.54
sdS=1569.1
fwS=2.60
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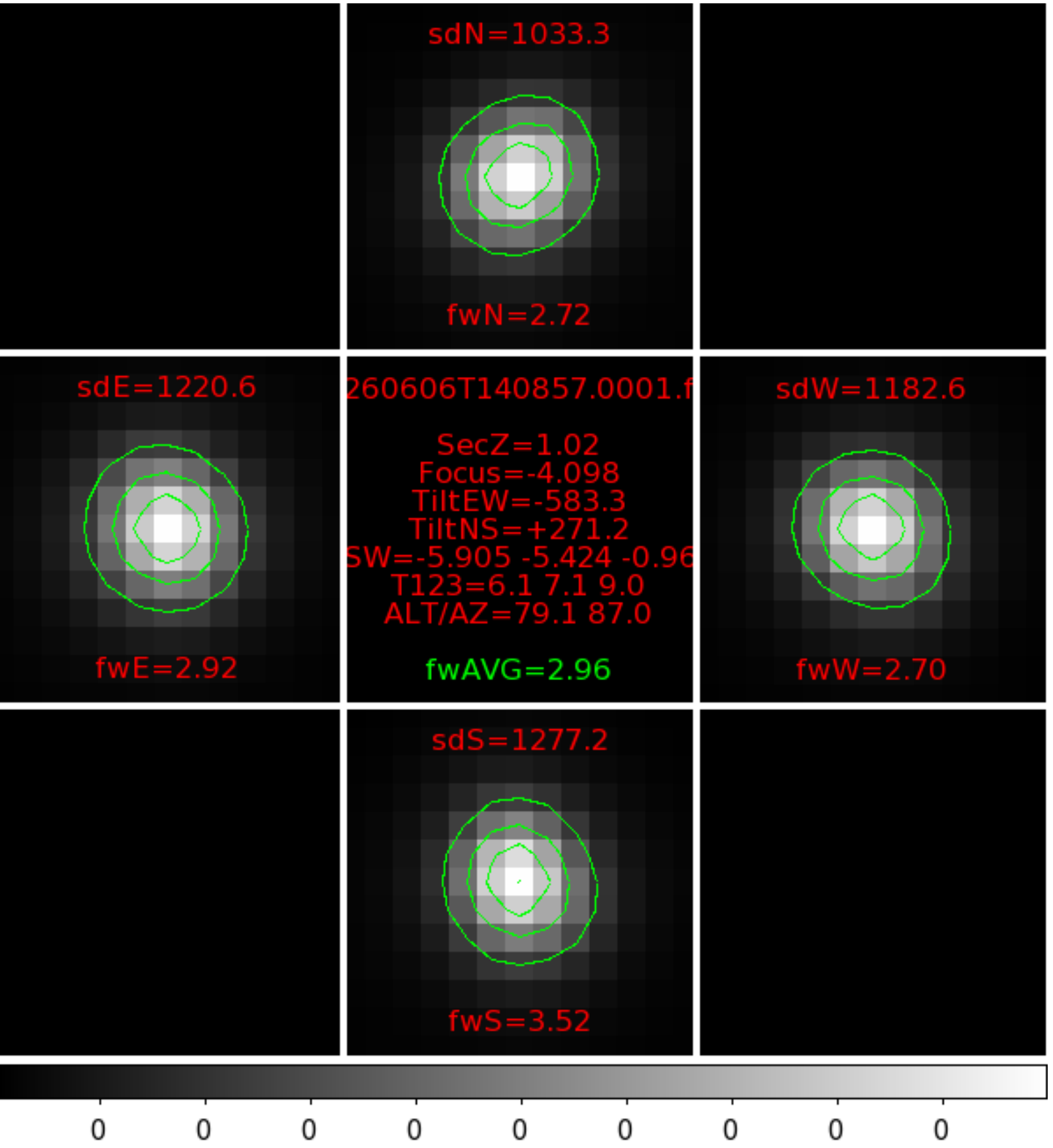
sdN=1033.3
fwN=2.72
sdE=1220.6
fwE=2.92
260606T140857.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.1 9.0
ALT/AZ=79.1 87.0
fwAVG=2.96
sdW=1182.6
fwW=2.70
sdS=1277.2
fwS=3.52
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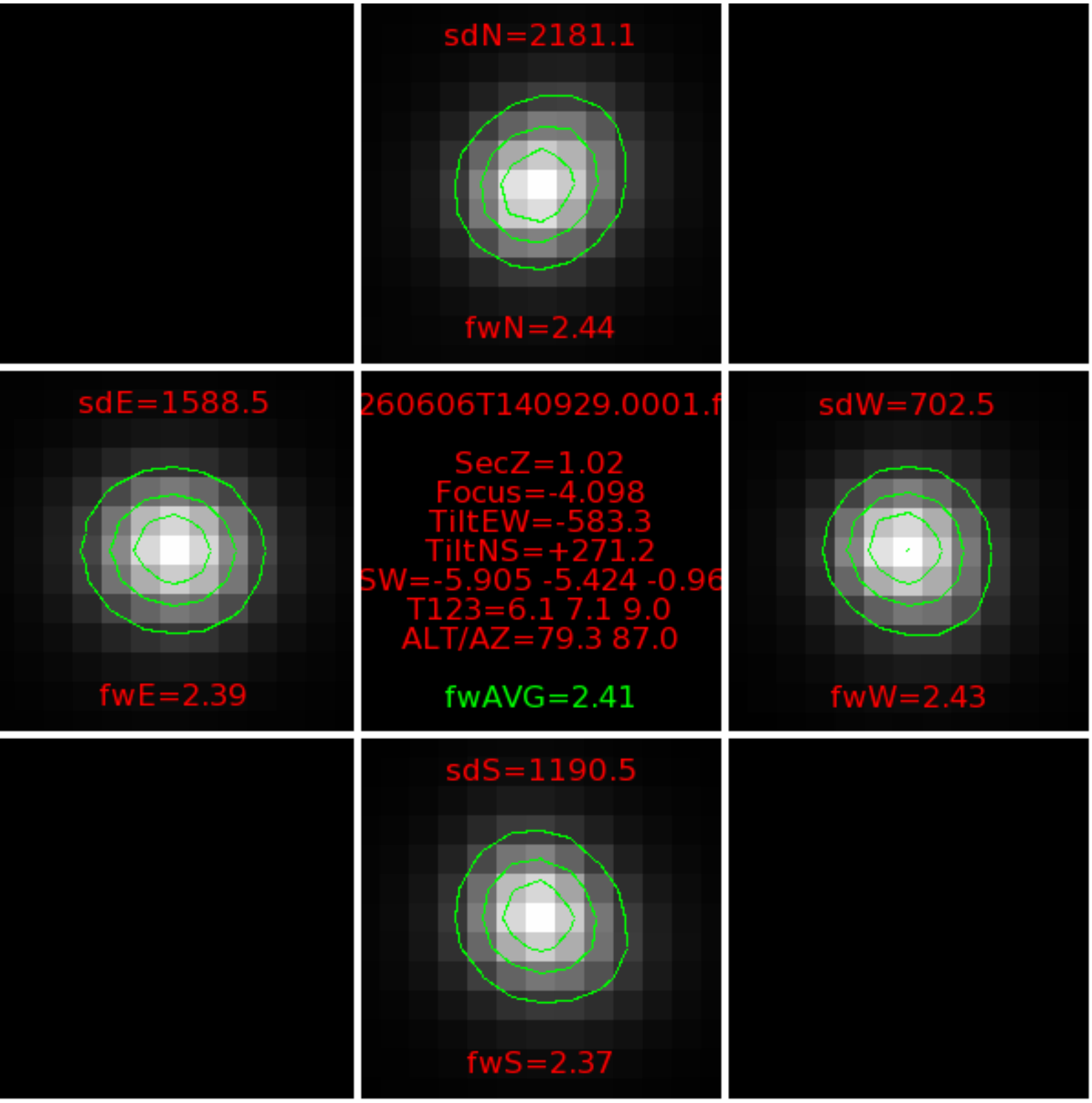
sdN=2181.1
fwN=2.44
sdE=1588.5
fwE=2.39
260606T140929.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.1 9.0
ALT/AZ=79.3 87.0
fwAVG=2.41
sdW=702.5
fwW=2.43
sdS=1190.5
fwS=2.37
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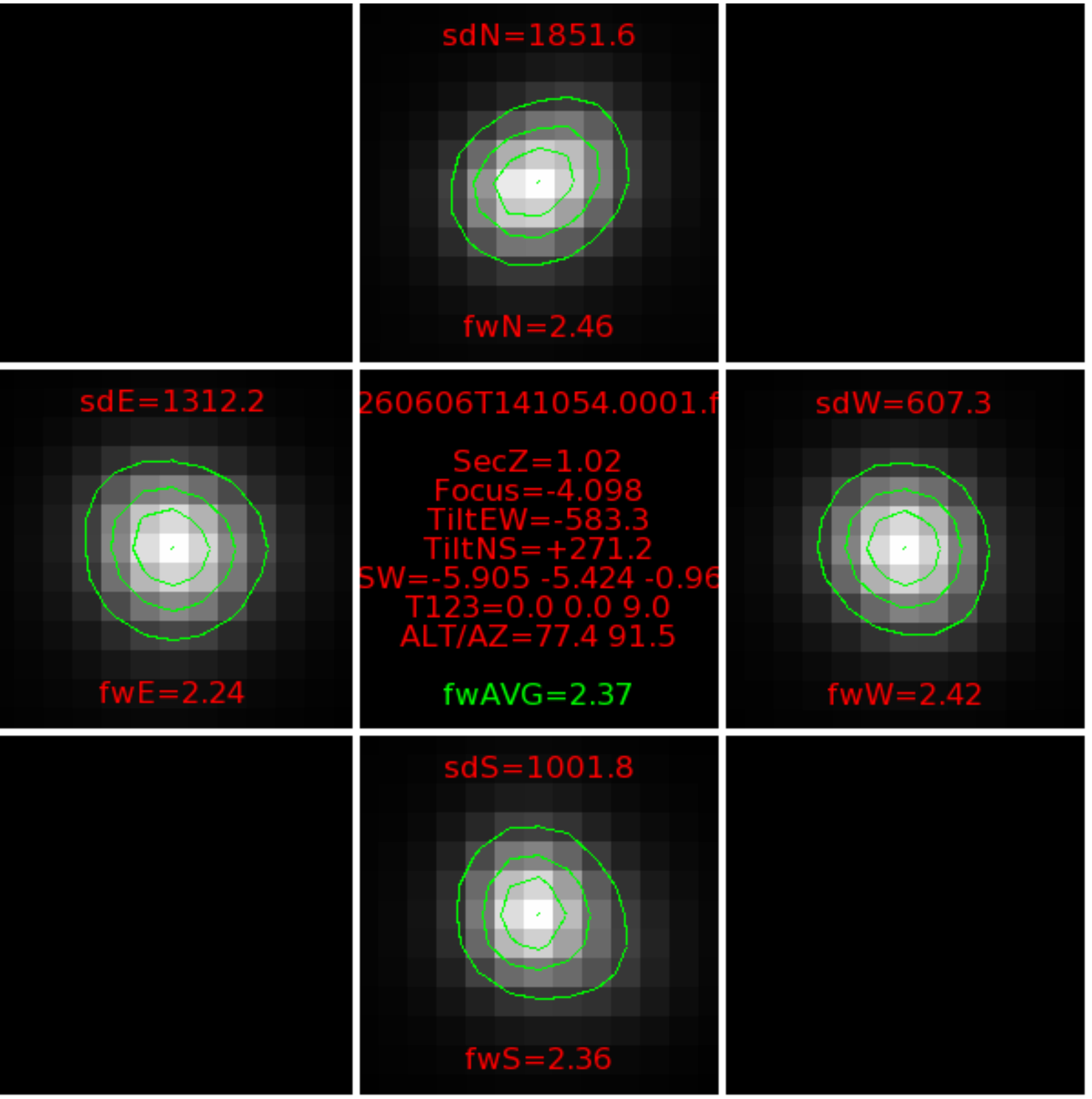
sdN=1851.6
fwN=2.46
sdE=1312.2
fwE=2.24
260606T141054.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 0.0 9.0
ALT/AZ=77.4 91.5
fwAVG=2.37
sdW=607.3
fwW=2.42
sdS=1001.8
fwS=2.36
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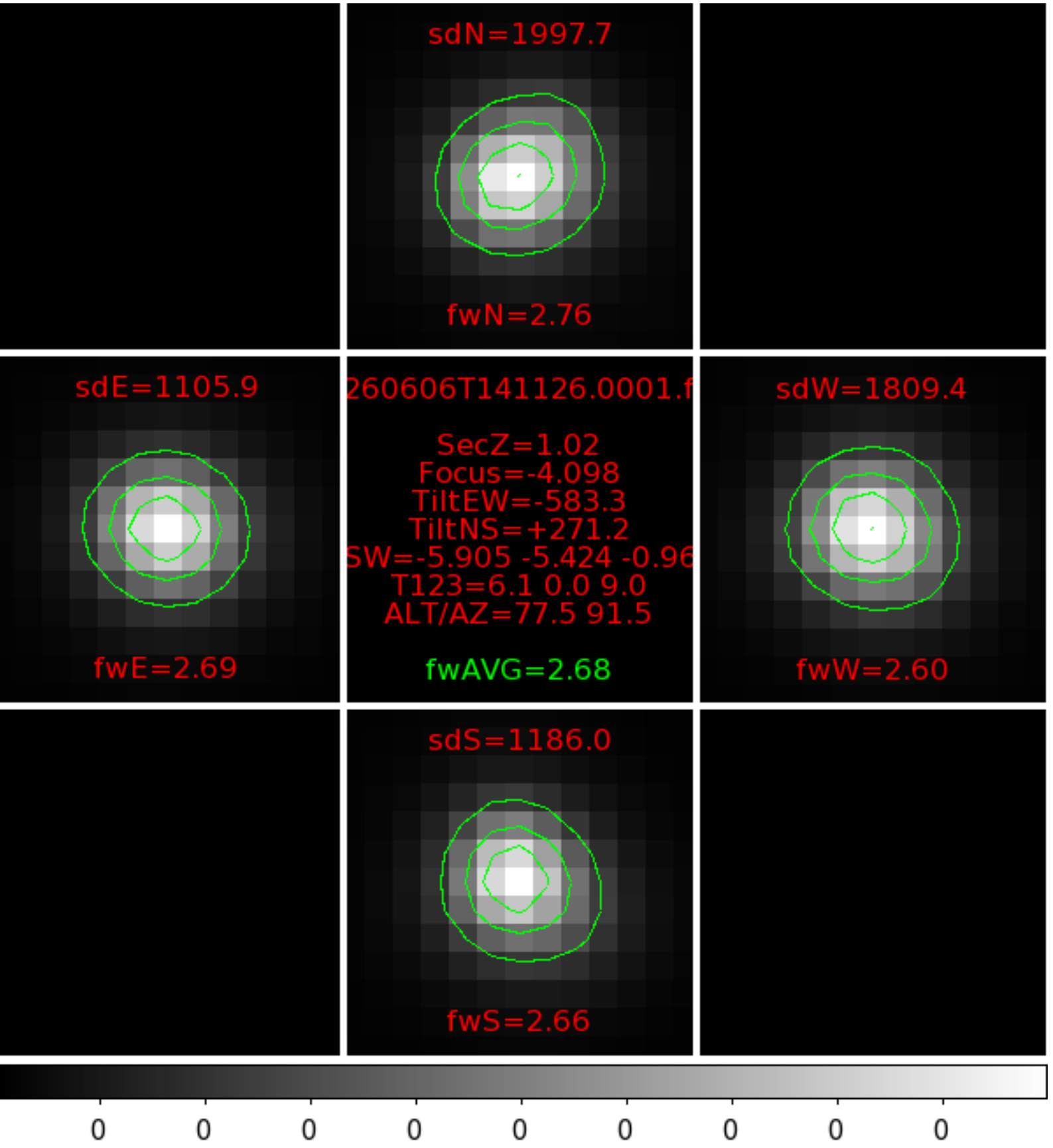
sdN=1997.7
fwN=2.76
sdE=1105.9
fwE=2.69
260606T141126.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=77.5 91.5
fwAVG=2.68
sdW=1809.4
fwW=2.60
sdS=1186.0
fwS=2.66
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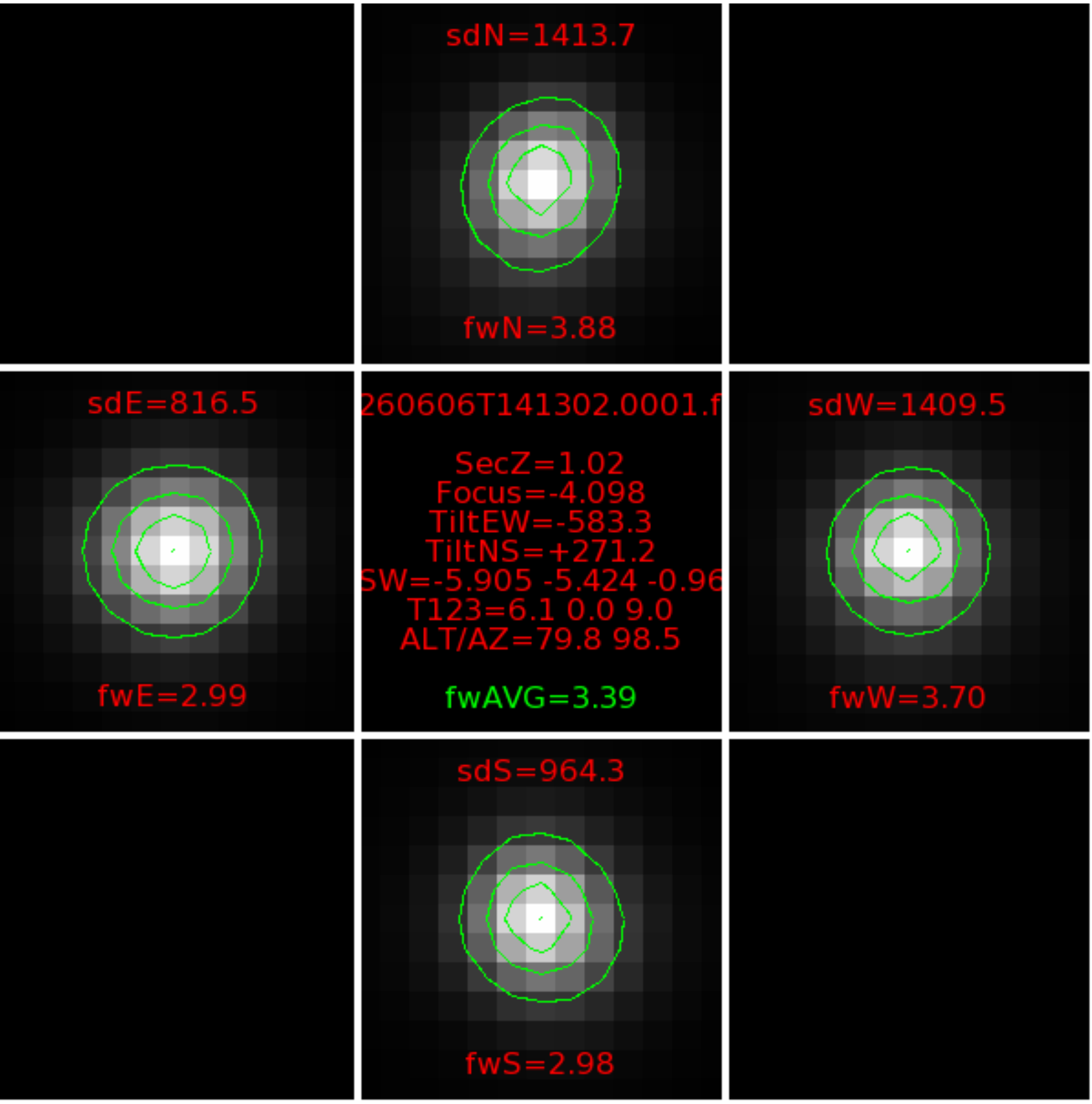
sdN=1413.7
fwN=3.88
sdE=816.5
fwE=2.99
260606T141302.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=79.8 98.5
fwAVG=3.39
sdW=1409.5
fwW=3.70
sdS=964.3
fwS=2.98
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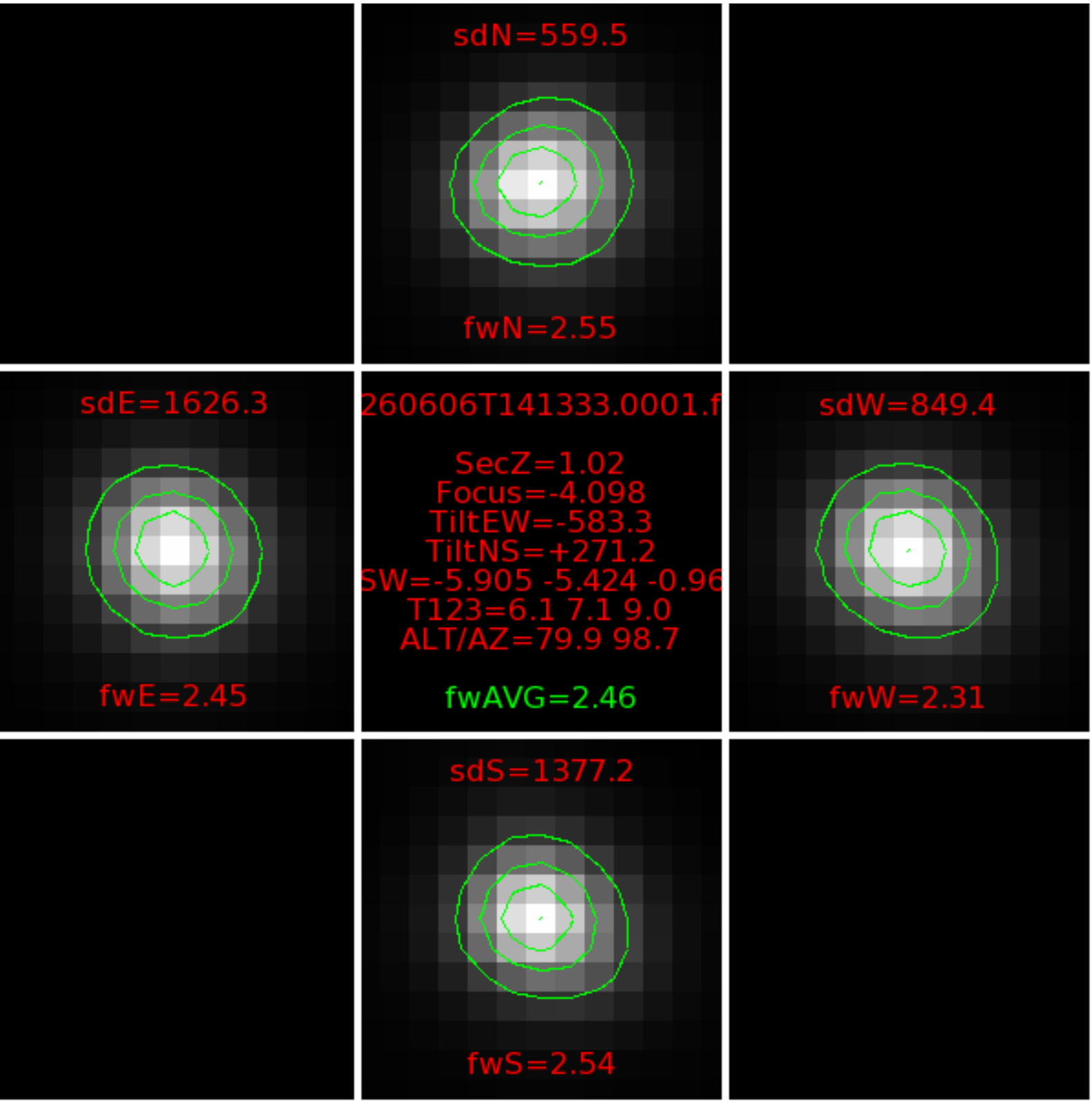
sdN=559.5
fwN=2.55
sdE=1626.3
fwE=2.45
260606T141333.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.1 9.0
ALT/AZ=79.9 98.7
fwAVG=2.46
sdW=849.4
fwW=2.31
sdS=1377.2
fwS=2.54
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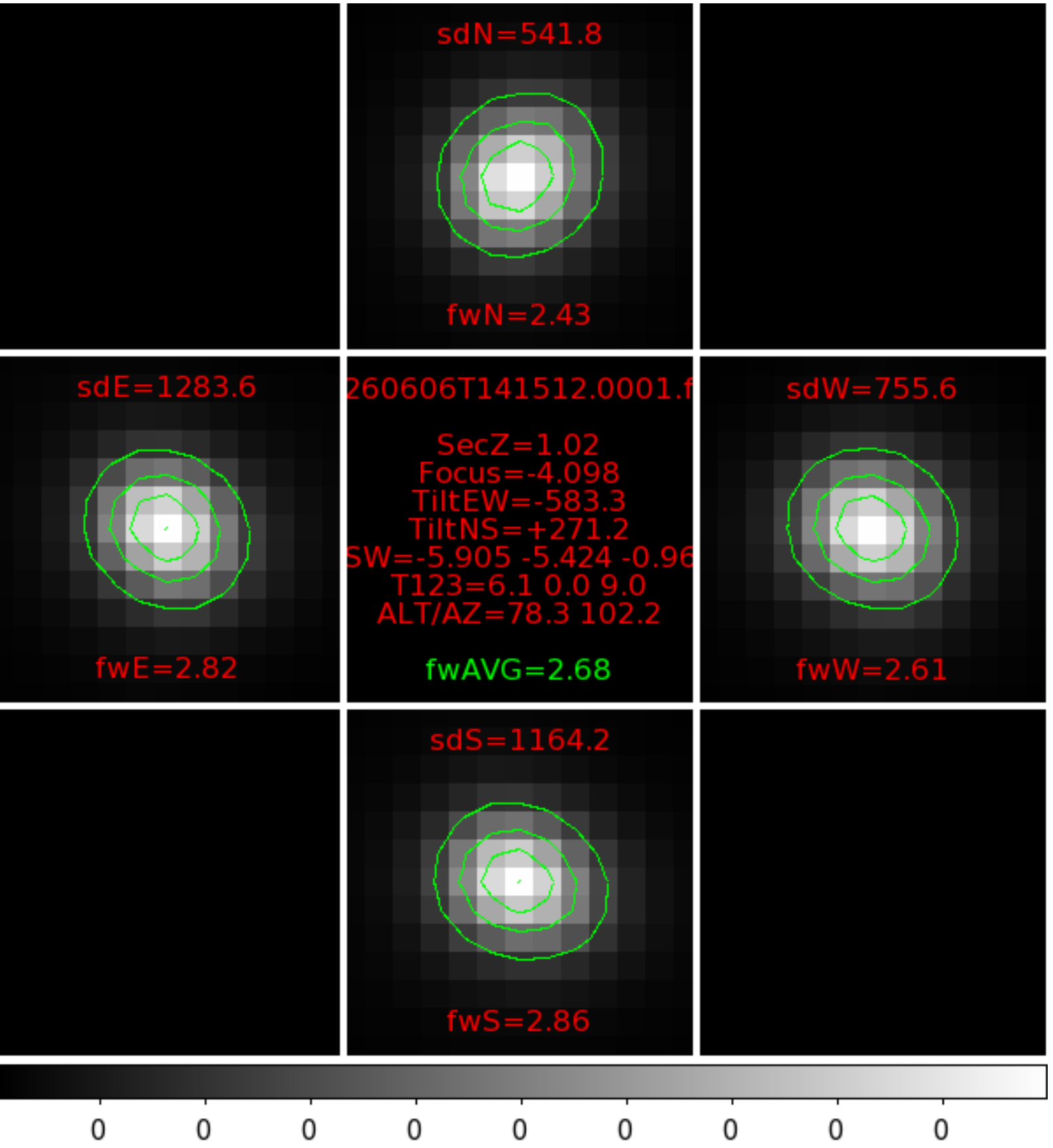
sdN=541.8
fwN=2.43
sdE=1283.6
fwE=2.82
260606T141512.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=78.3 102.2
fwAVG=2.68
sdW=755.6
fwW=2.61
sdS=1164.2
fwS=2.86
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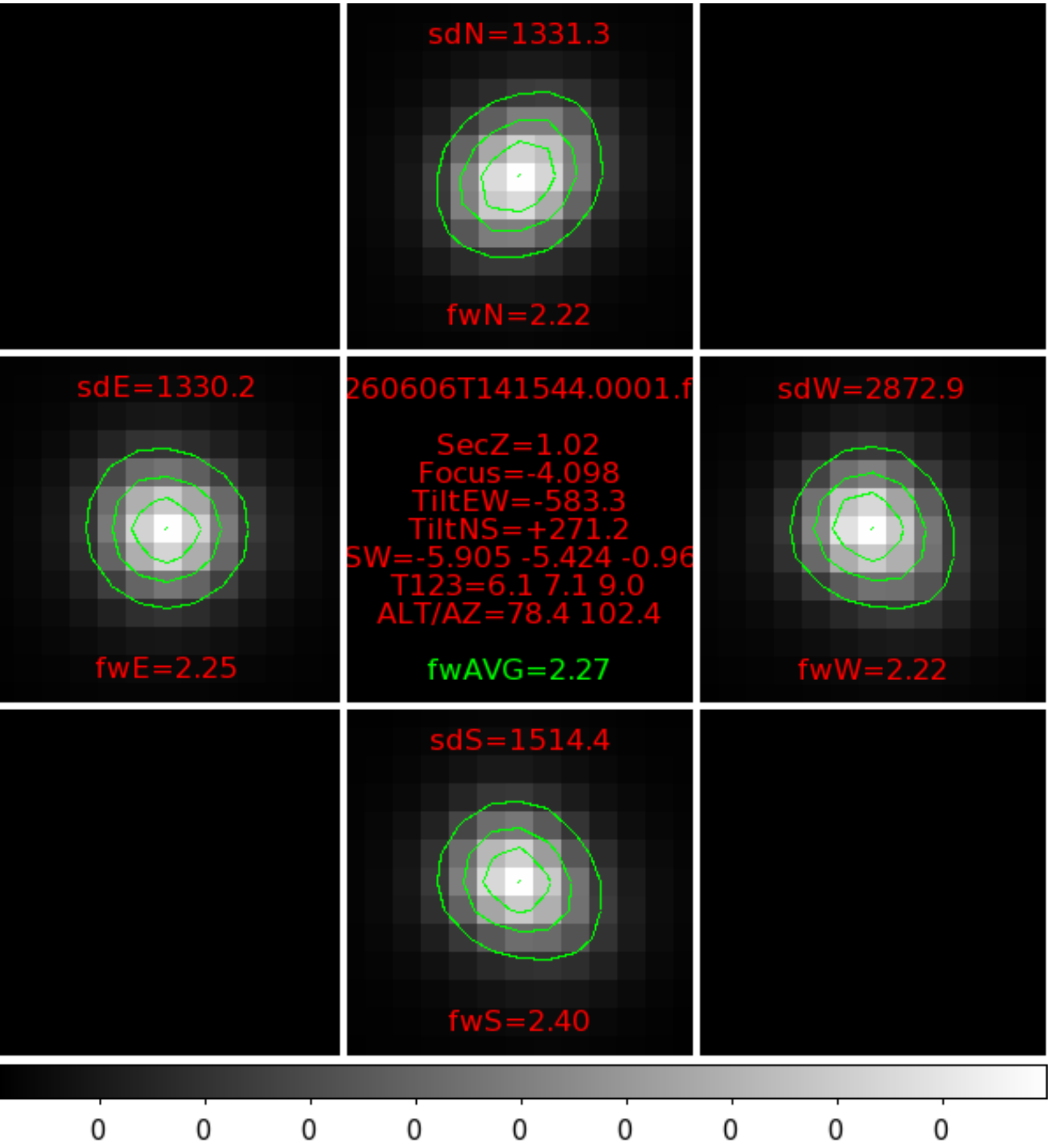
sdN=1331.3
fwN=2.22
sdE=1330.2
fwE=2.25
260606T141544.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.1 9.0
ALT/AZ=78.4 102.4
fwAVG=2.27
sdW=2872.9
fwW=2.22
sdS=1514.4
fwS=2.40
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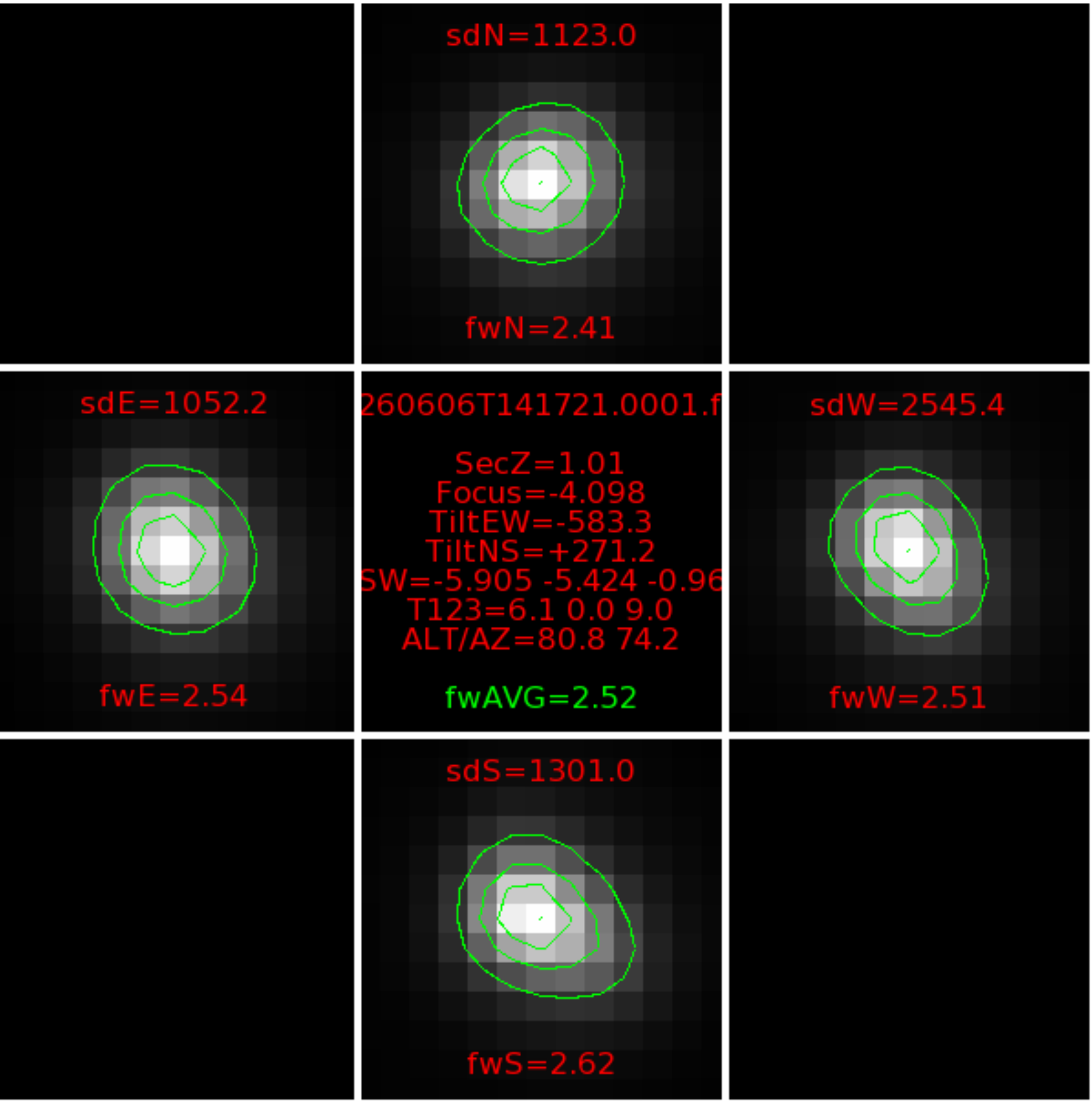
sdN=1123.0
fwN=2.41
sdE=1052.2
fwE=2.54
260606T141721.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=80.8 74.2
fwAVG=2.52
sdW=2545.4
fwW=2.51
sdS=1301.0
fwS=2.62
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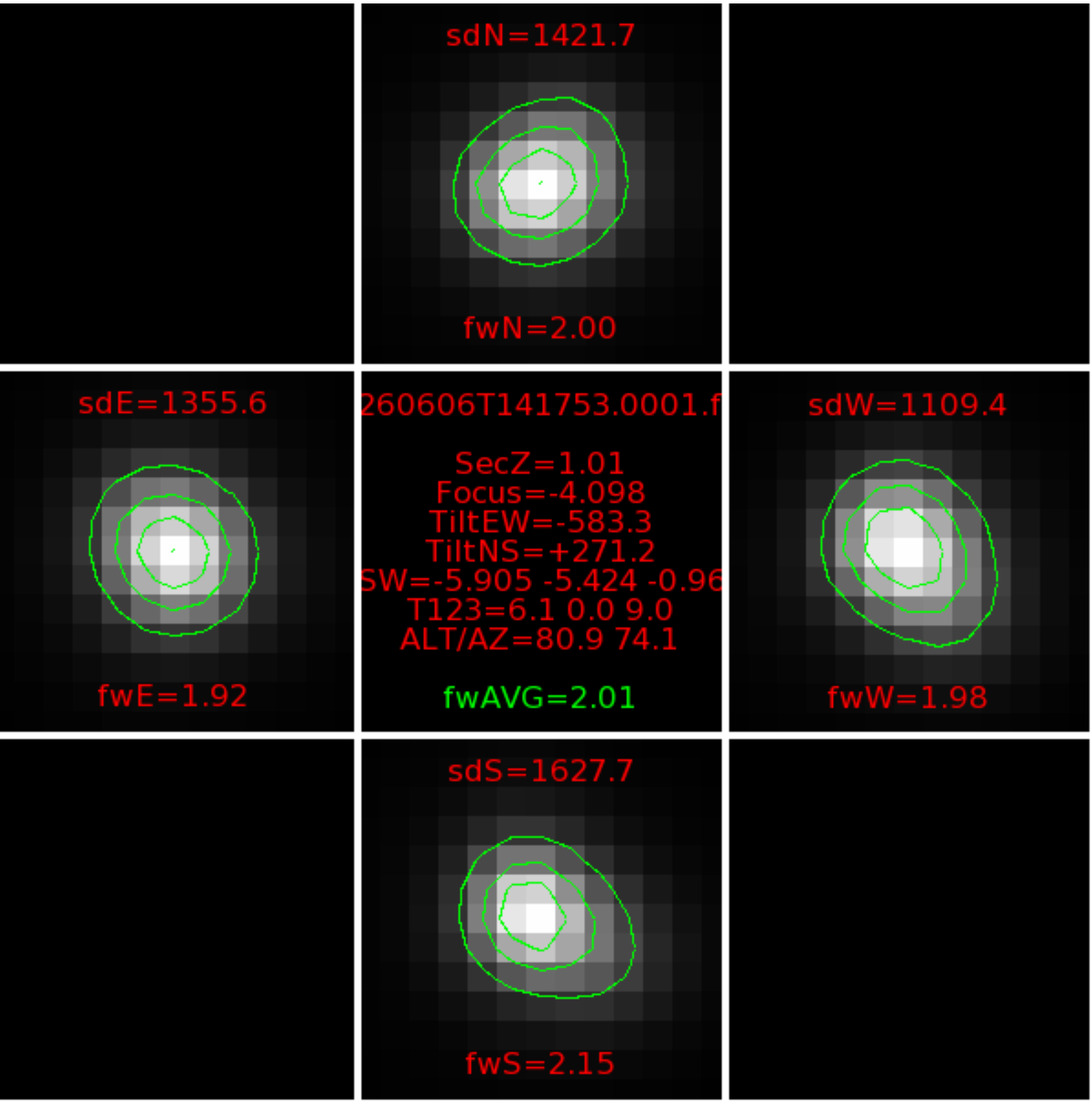
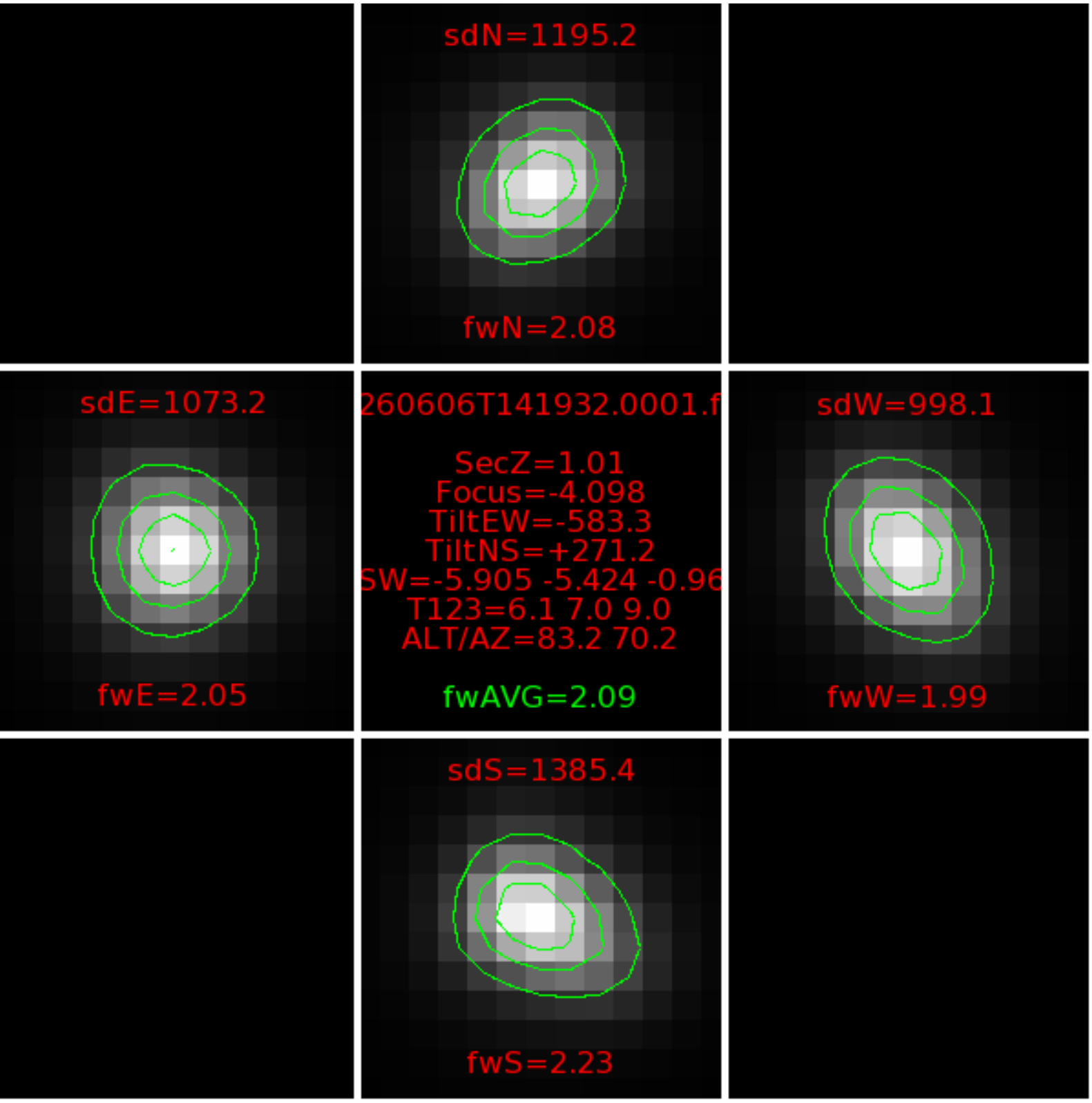

sdN=1421.7
fwN=2.00
sdE=1355.6
fwE=1.92
260606T141753.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=80.9 74.1
fwAVG=2.01
sdW=1109.4
fwW=1.98
sdS=1627.7
fwS=2.15
0 0 0 0 0 0 0 0 0


sdN=1195.2
fwN=2.08
sdE=1073.2
fwE=2.05
260606T141932.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.0 9.0
ALT/AZ=83.2 70.2
fwAVG=2.09
sdW=998.1
fwW=1.99
sdS=1385.4
fwS=2.23
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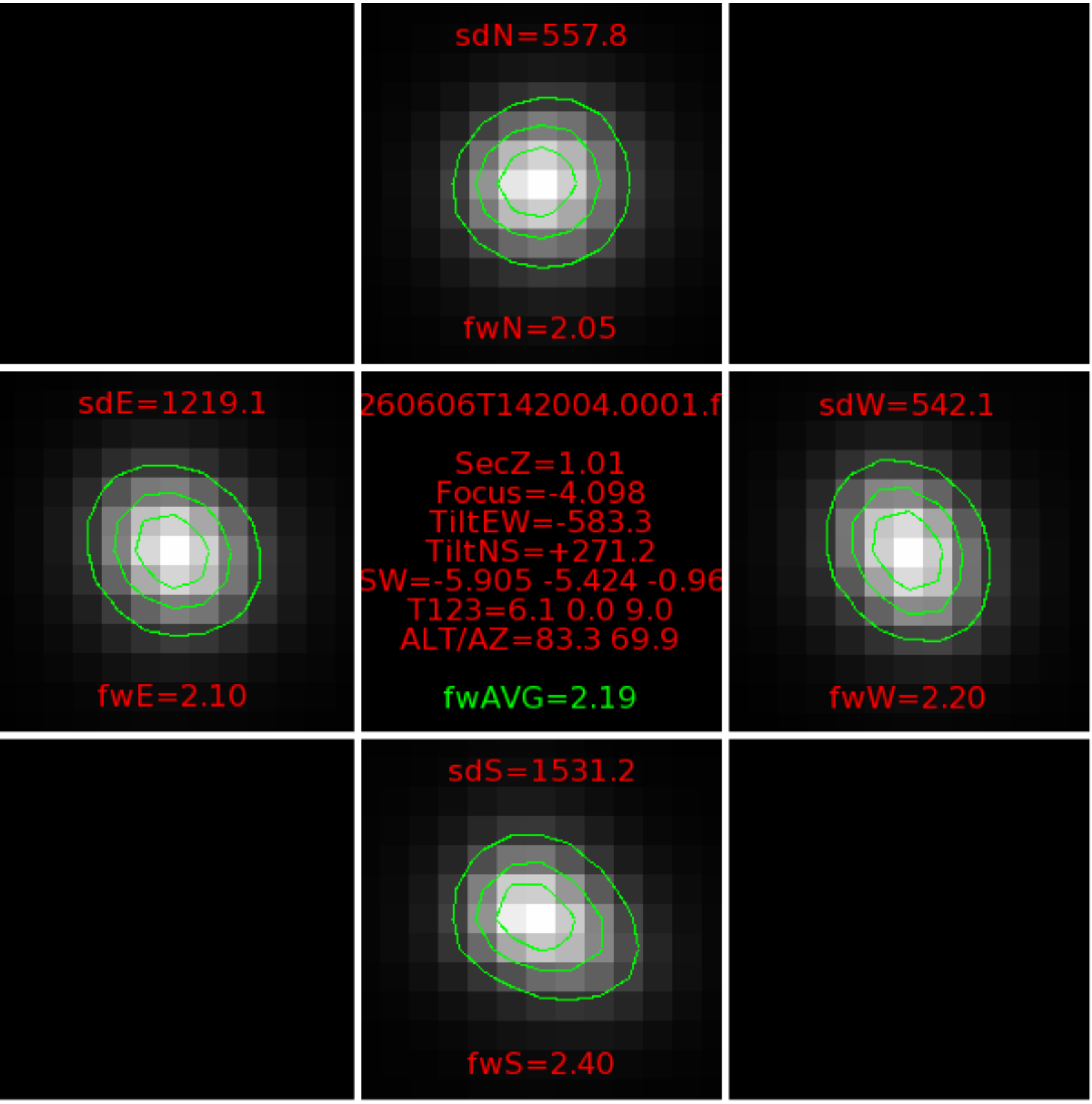
sdN=557.8
fwN=2.05
sdE=1219.1
fwE=2.10
260606T142004.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 0.0 9.0
ALT/AZ=83.3 69.9
fwAVG=2.19
sdW=542.1
fwW=2.20
sdS=1531.2
fwS=2.40
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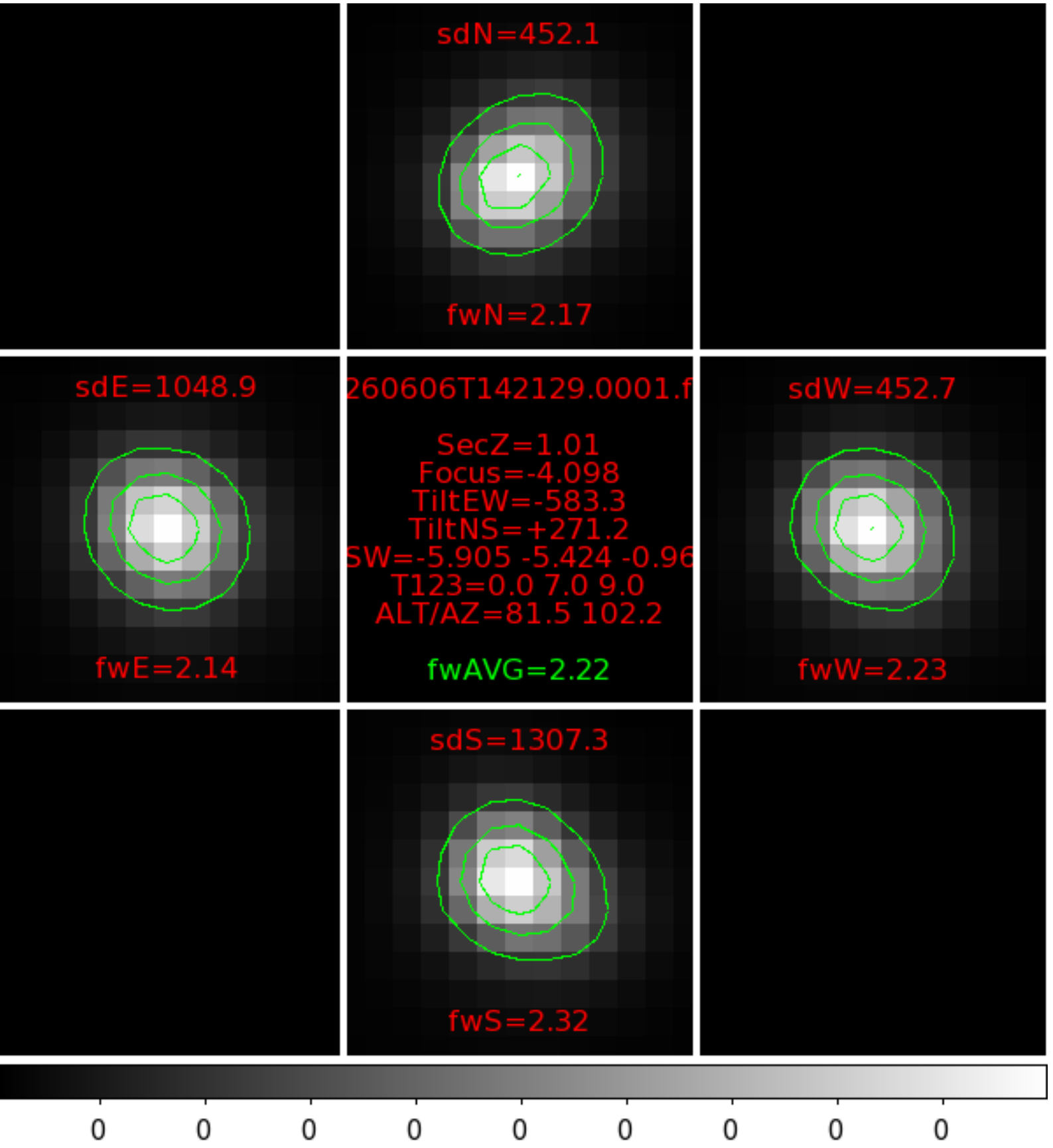
sdN=452.1
fwN=2.17
sdE=1048.9
fwE=2.14
260606T142129.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 7.0 9.0
ALT/AZ=81.5 102.2
fwAVG=2.22
sdW=452.7
fwW=2.23
sdS=1307.3
fwS=2.32
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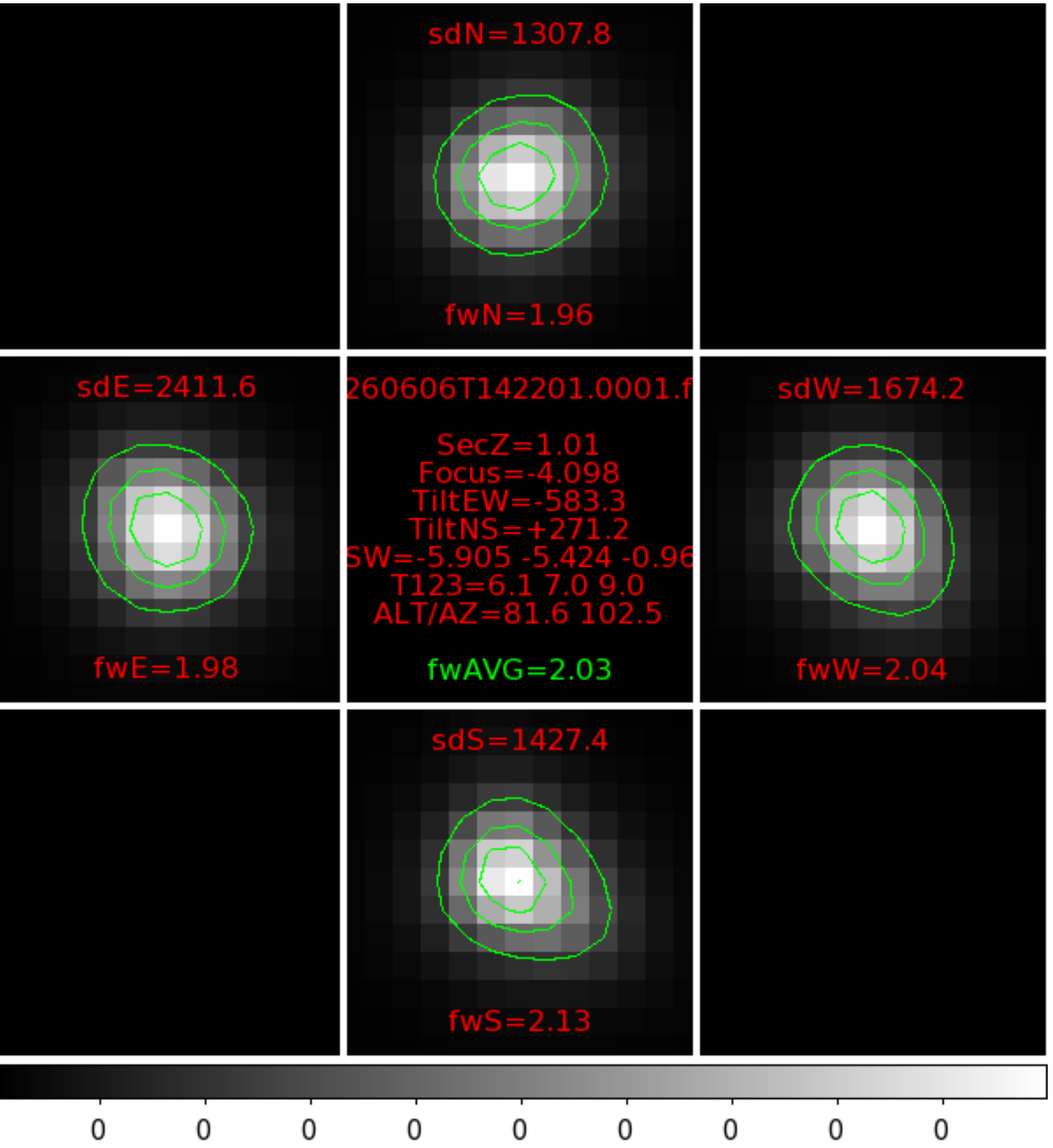
sdN=1307.8
fwN=1.96
sdE=2411.6
fwE=1.98
260606T142201.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.0 9.0
ALT/AZ=81.6 102.5
fwAVG=2.03
sdW=1674.2
fwW=2.04
sdS=1427.4
fwS=2.13
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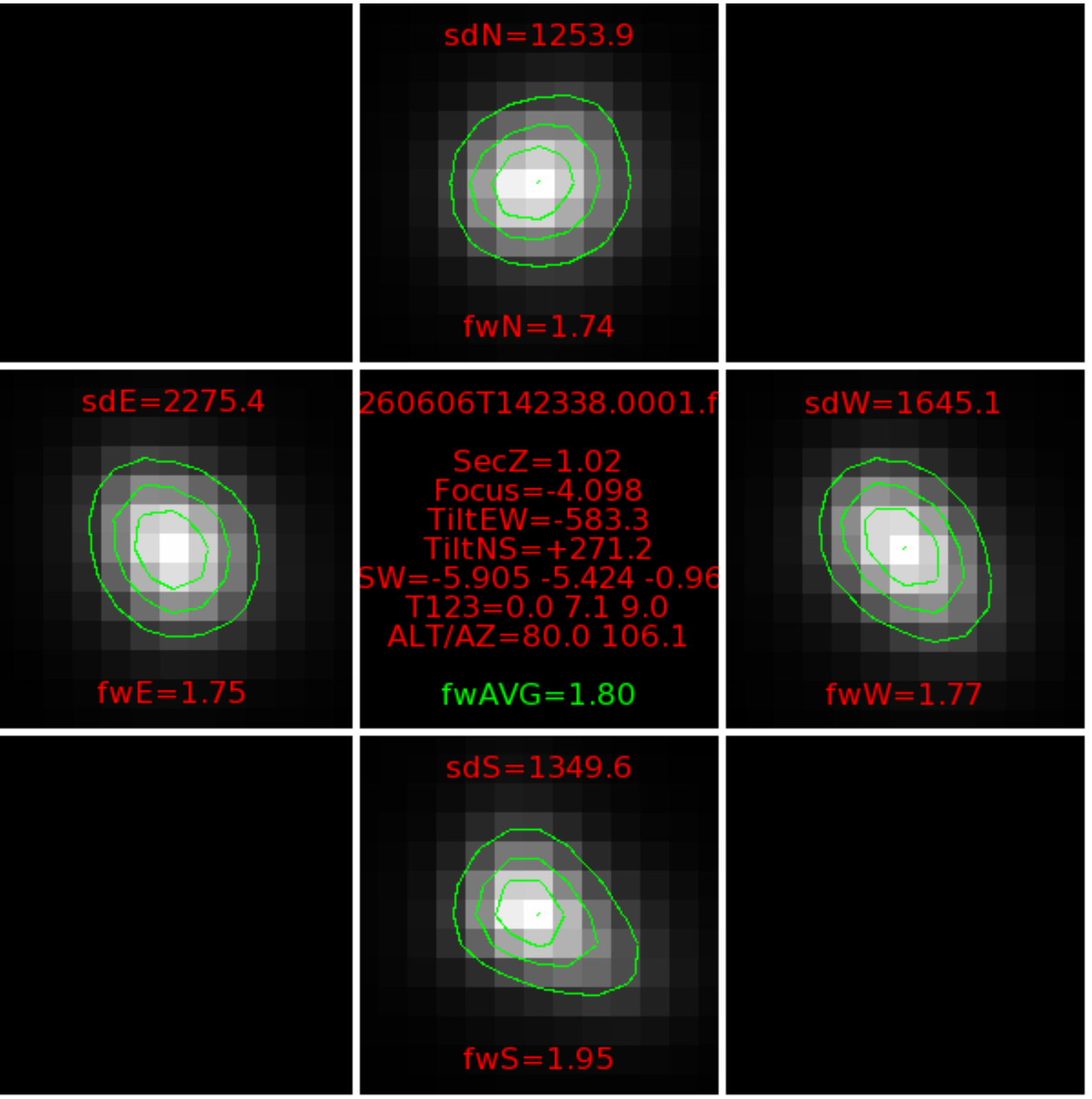
sdN=1253.9
fwN=1.74
sdE=2275.4
fwE=1.75
260606T142338.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 7.1 9.0
ALT/AZ=80.0 106.1
fwAVG=1.80
sdW=1645.1
fwW=1.77
sdS=1349.6
fwS=1.95
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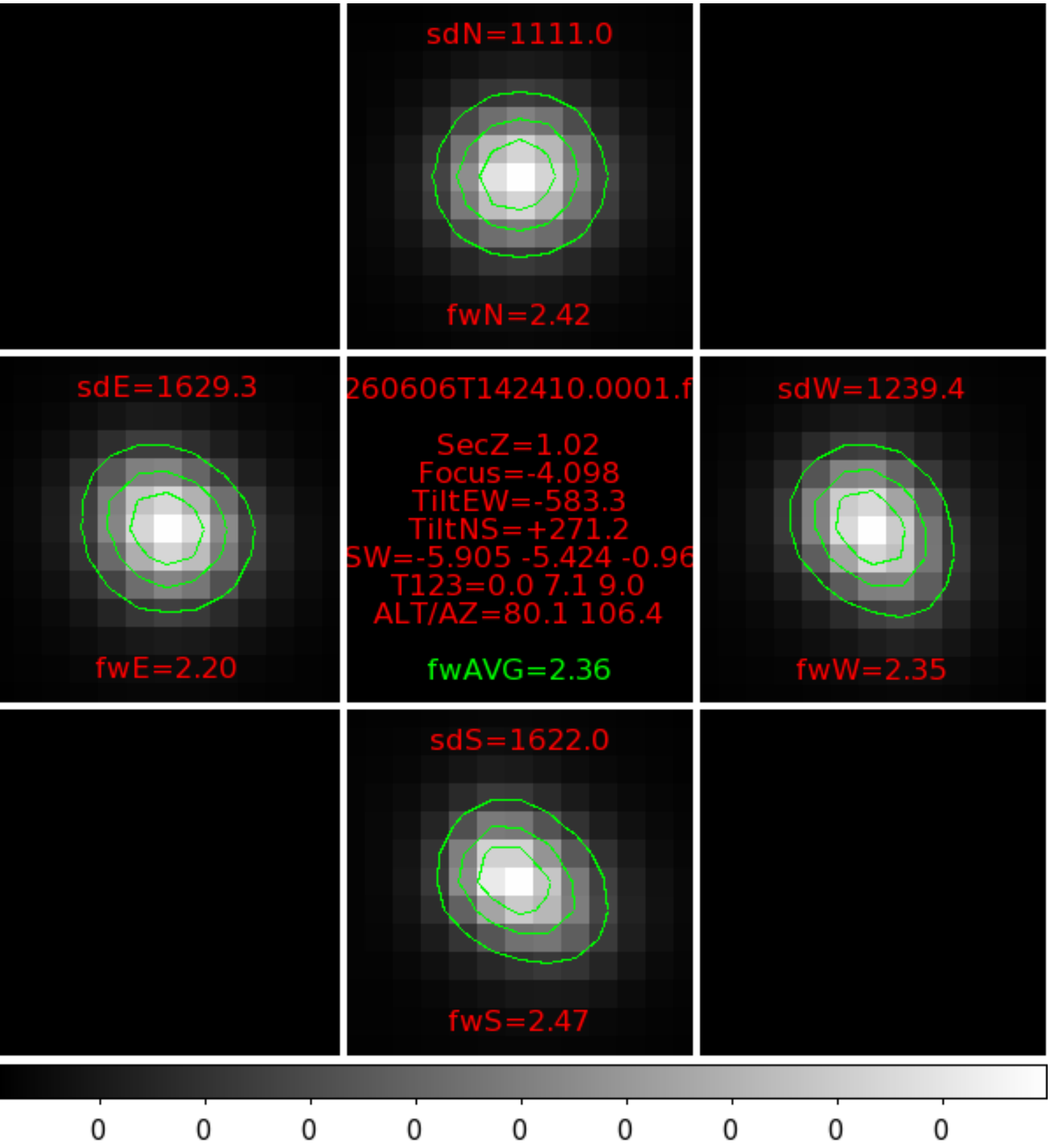
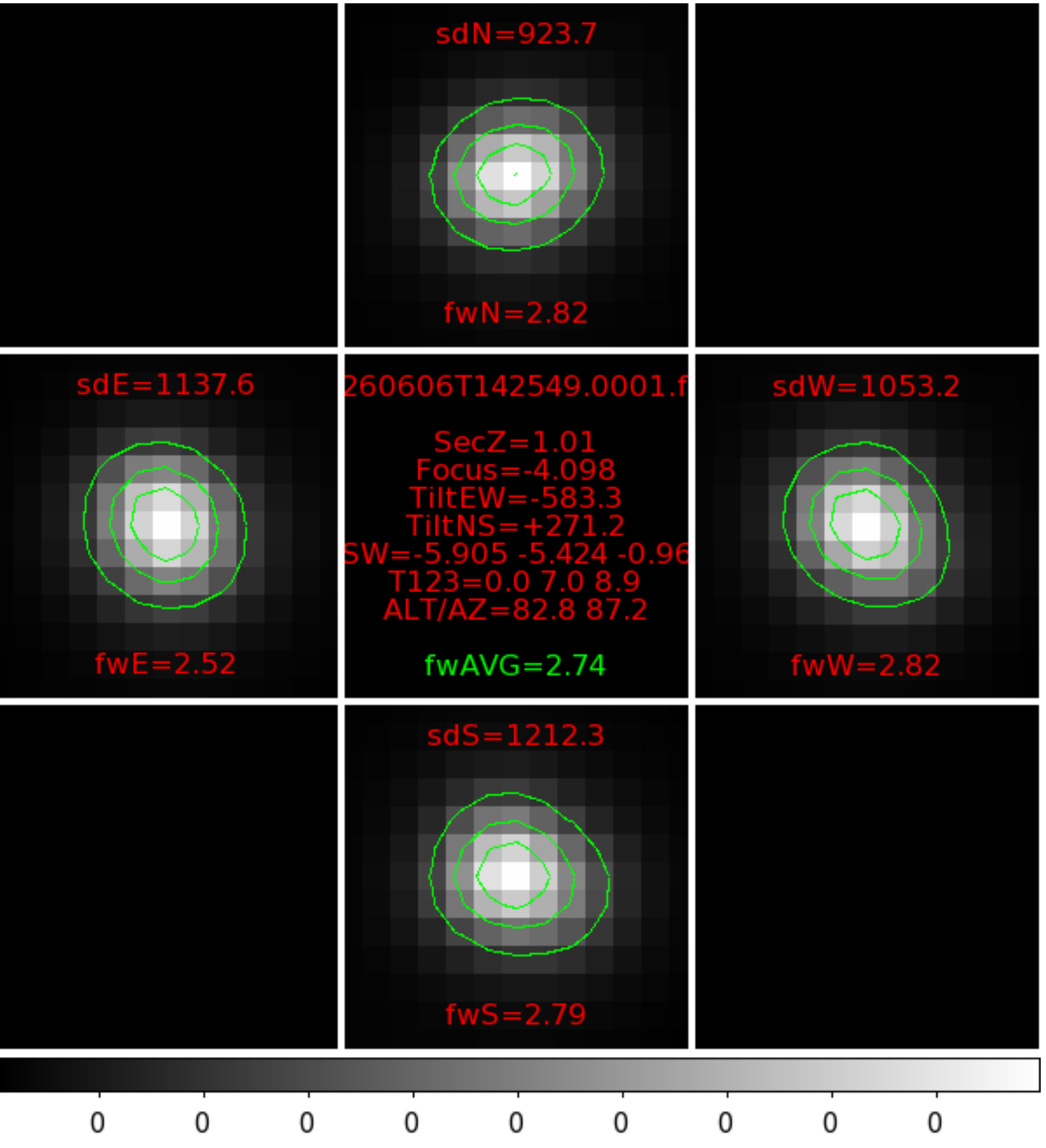

sdN=1111.0
fwN=2.42
sdE=1629.3
fwE=2.20
260606T142410.0001.f
SecZ=1.02
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 7.1 9.0
ALT/AZ=80.1 106.4
fwAVG=2.36
sdW=1239.4
fwW=2.35
sdS=1622.0
fwS=2.47
0 0 0 0 0 0 0 0 0


sdN=923.7
fwN=2.82
sdE=1137.6
fwE=2.52
260606T142549.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=0.0 7.0 8.9
ALT/AZ=82.8 87.2
fwAVG=2.74
sdW=1053.2
fwW=2.82
sdS=1212.3
fwS=2.79
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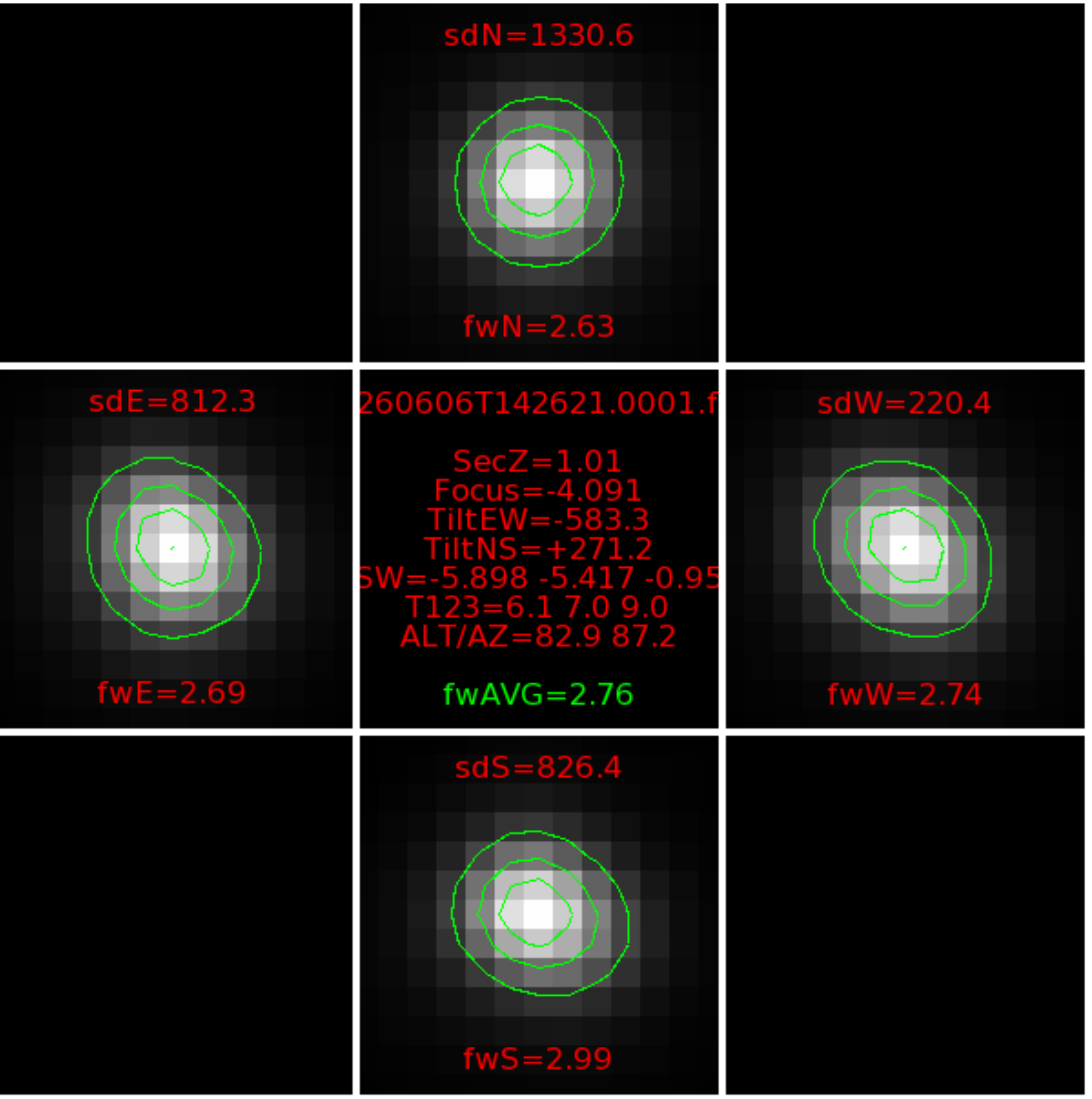
sdN=1330.6
fwN=2.63
sdE=812.3
fwE=2.69
260606T142621.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 7.0 9.0
ALT/AZ=82.9 87.2
fwAVG=2.76
sdW=220.4
fwW=2.74
sdS=826.4
fwS=2.99
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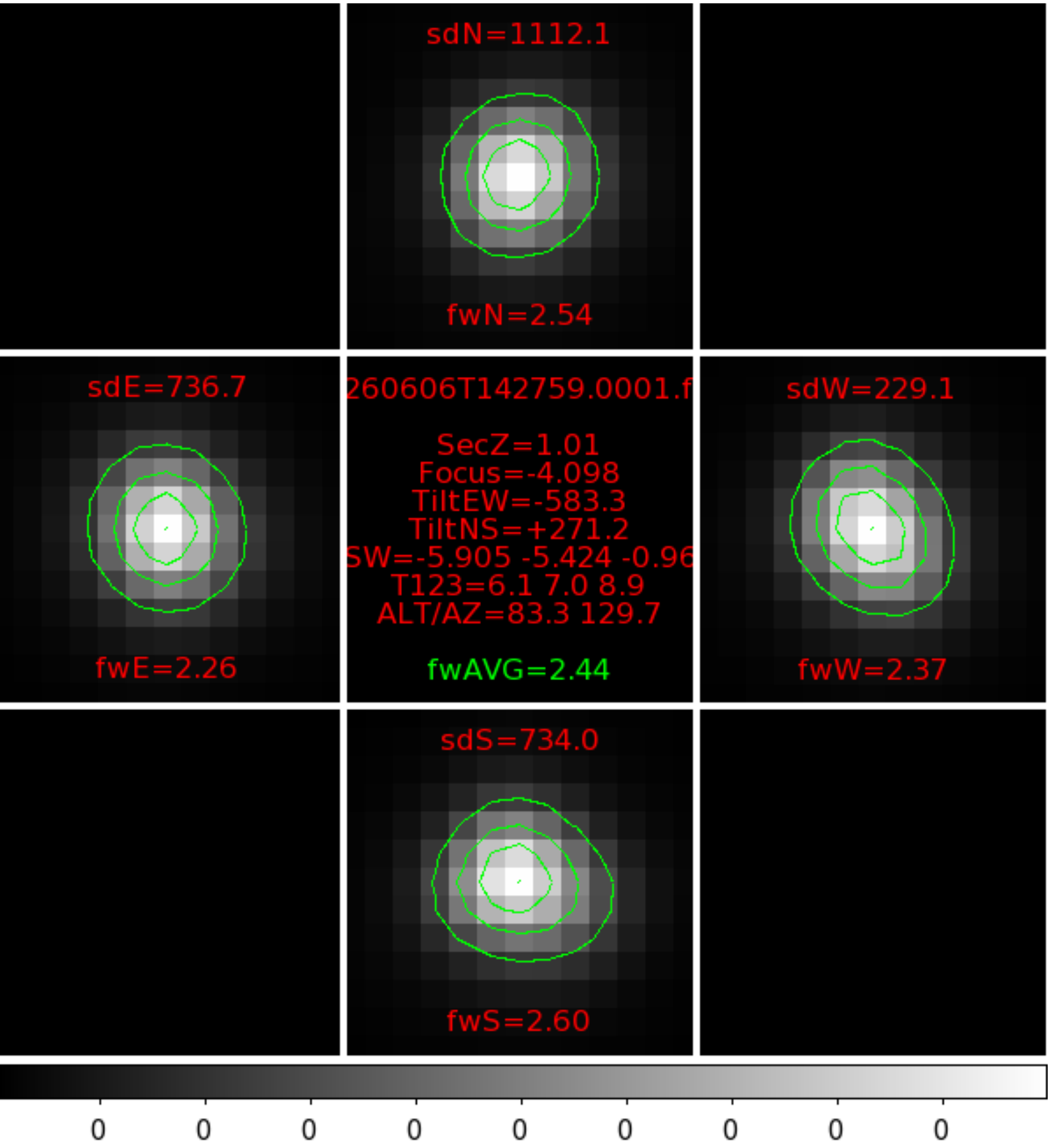
sdN=1112.1
fwN=2.54
sdE=736.7
fwE=2.26
260606T142759.0001.f
SecZ=1.01
Focus=-4.098
TiltEW=-583.3
TiltNS=+271.2
SW=-5.905 -5.424 -0.96
T123=6.1 7.0 8.9
ALT/AZ=83.3 129.7
fwAVG=2.44
sdW=229.1
fwW=2.37
sdS=734.0
fwS=2.60
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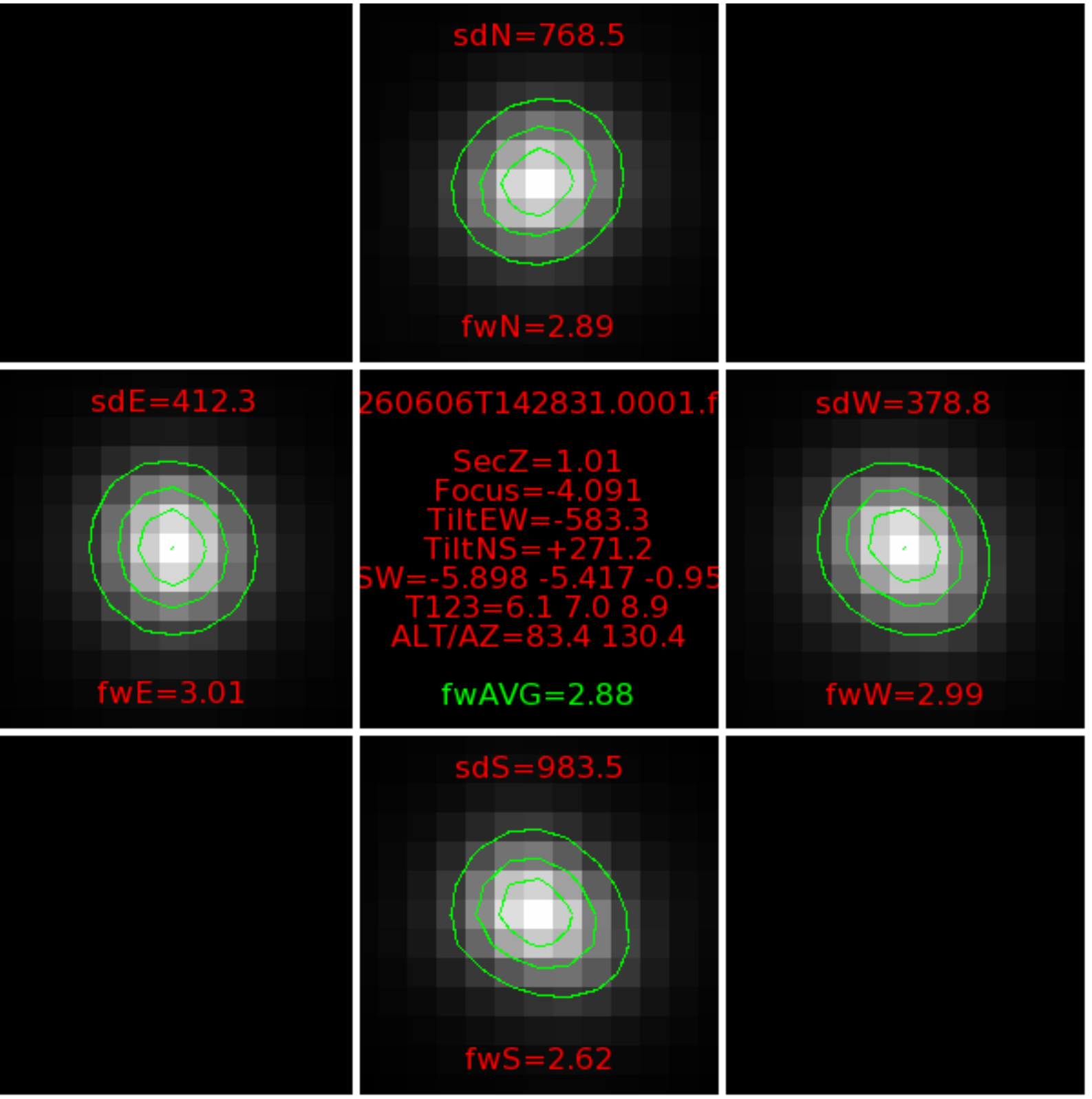
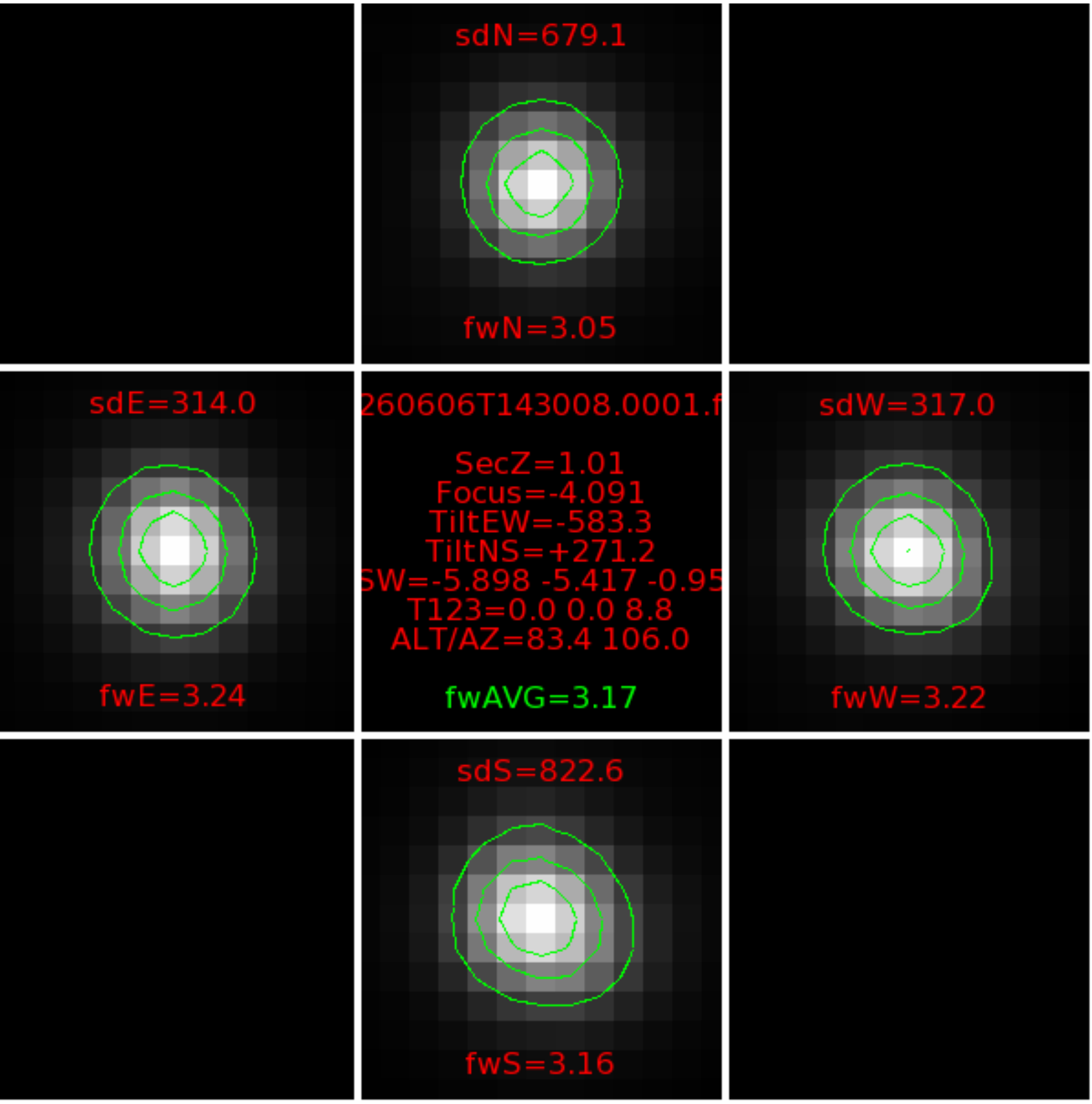

sdN=768.5
fwN=2.89
sdE=412.3
fwE=3.01
260606T142831.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 7.0 8.9
ALT/AZ=83.4 130.4
fwAVG=2.88
sdW=378.8
fwW=2.99
sdS=983.5
fwS=2.62
0 0 0 0 0 0 0 0 0


sdN=679.1
fwN=3.05
sdE=314.0
260606T143008.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=0.0 0.0 8.8
ALT/AZ=83.4 106.0
fwAVG=3.17
sdW=317.0
fwE=3.24
fwW=3.22
sdS=822.6
fwS=3.16
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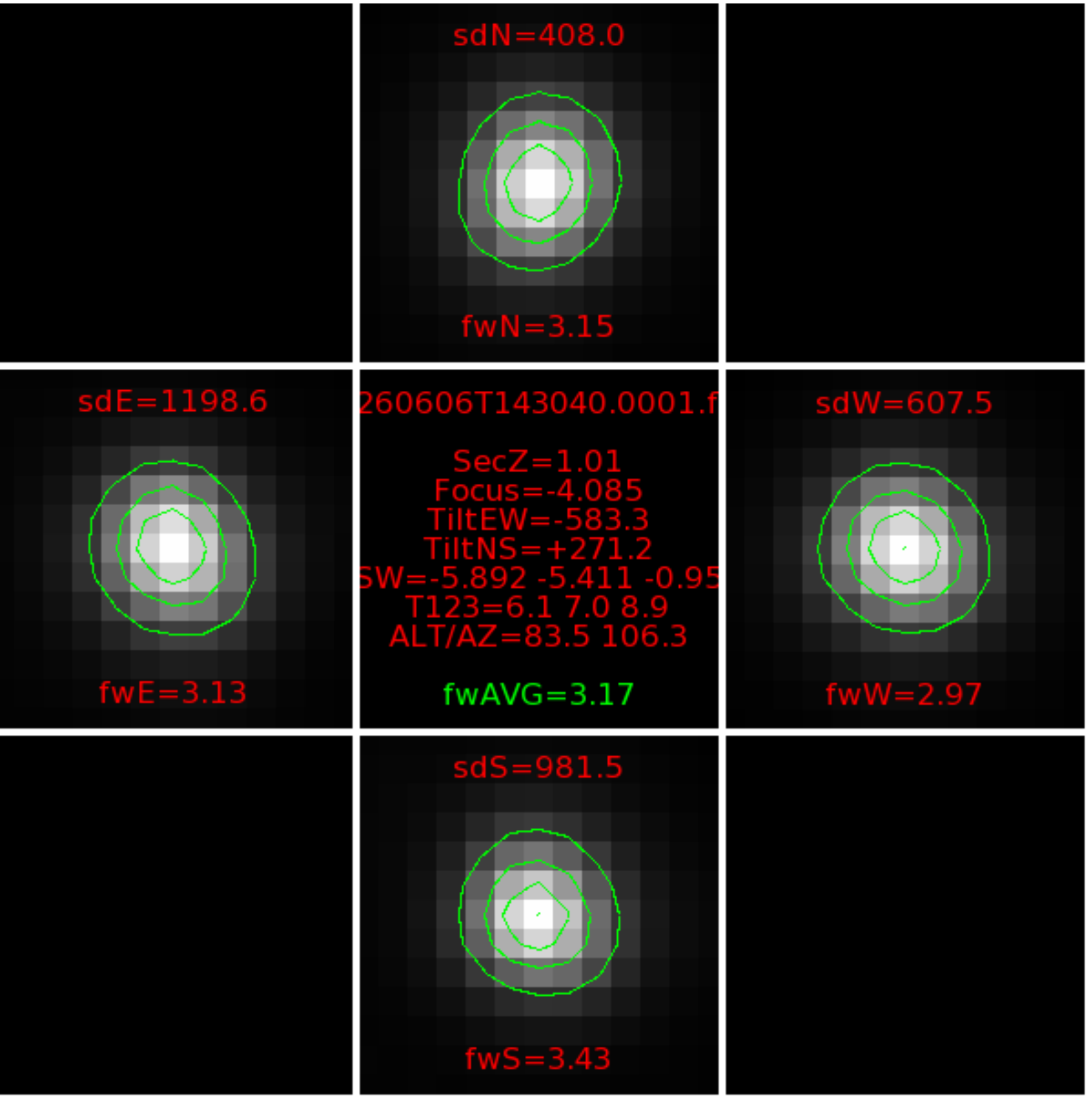
sdN=408.0
fwN=3.15
sdE=1198.6
fwE=3.13
260606T143040.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.9
ALT/AZ=83.5 106.3
fwAVG=3.17
sdW=607.5
fwW=2.97
sdS=981.5
fwS=3.43
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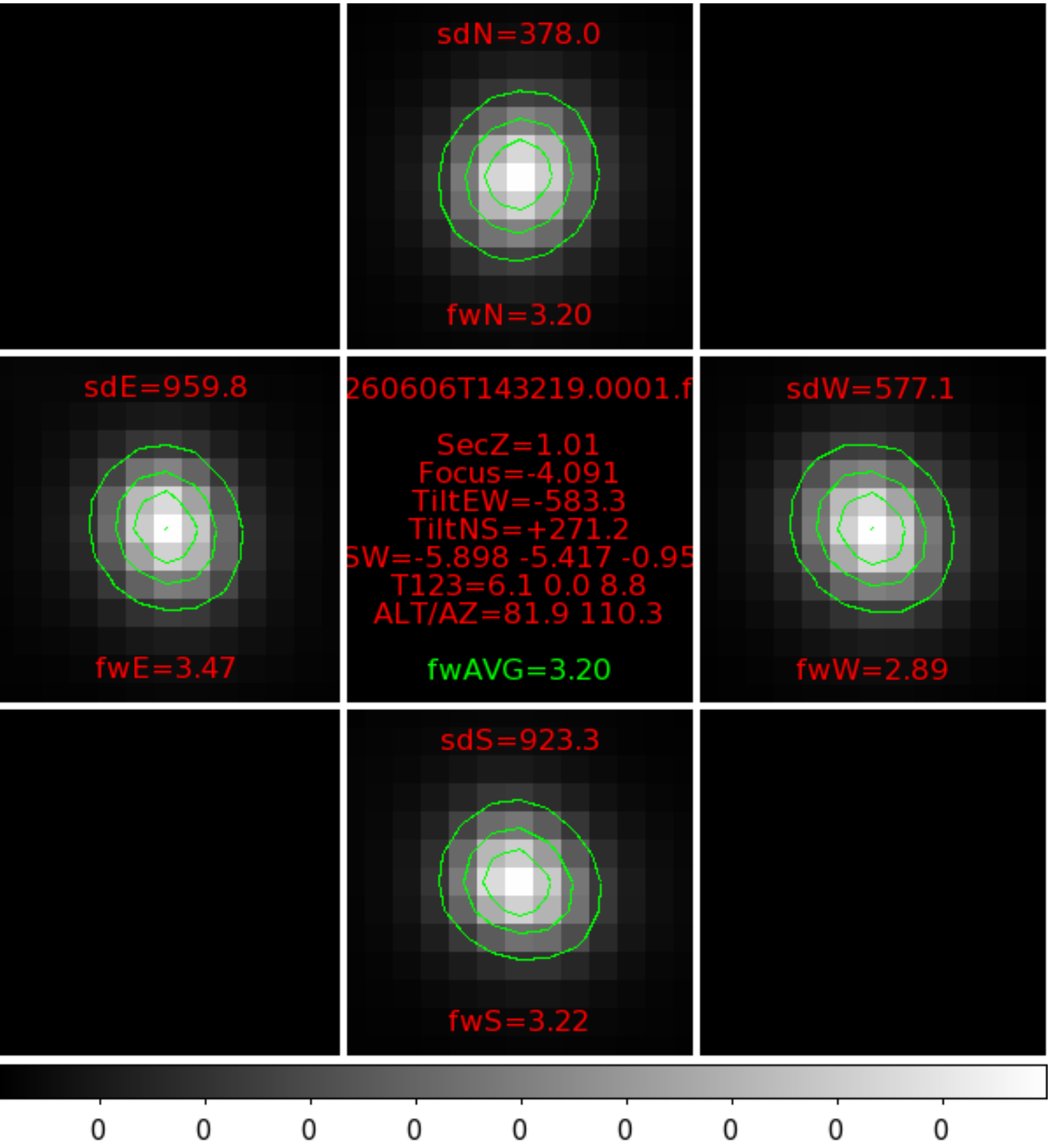
sdN=378.0
fwN=3.20
sdE=959.8
260606T143219.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 0.0 8.8
ALT/AZ=81.9 110.3
fwAVG=3.20
sdW=577.1
fwE=3.47
fwW=2.89
sdS=923.3
fwS=3.22
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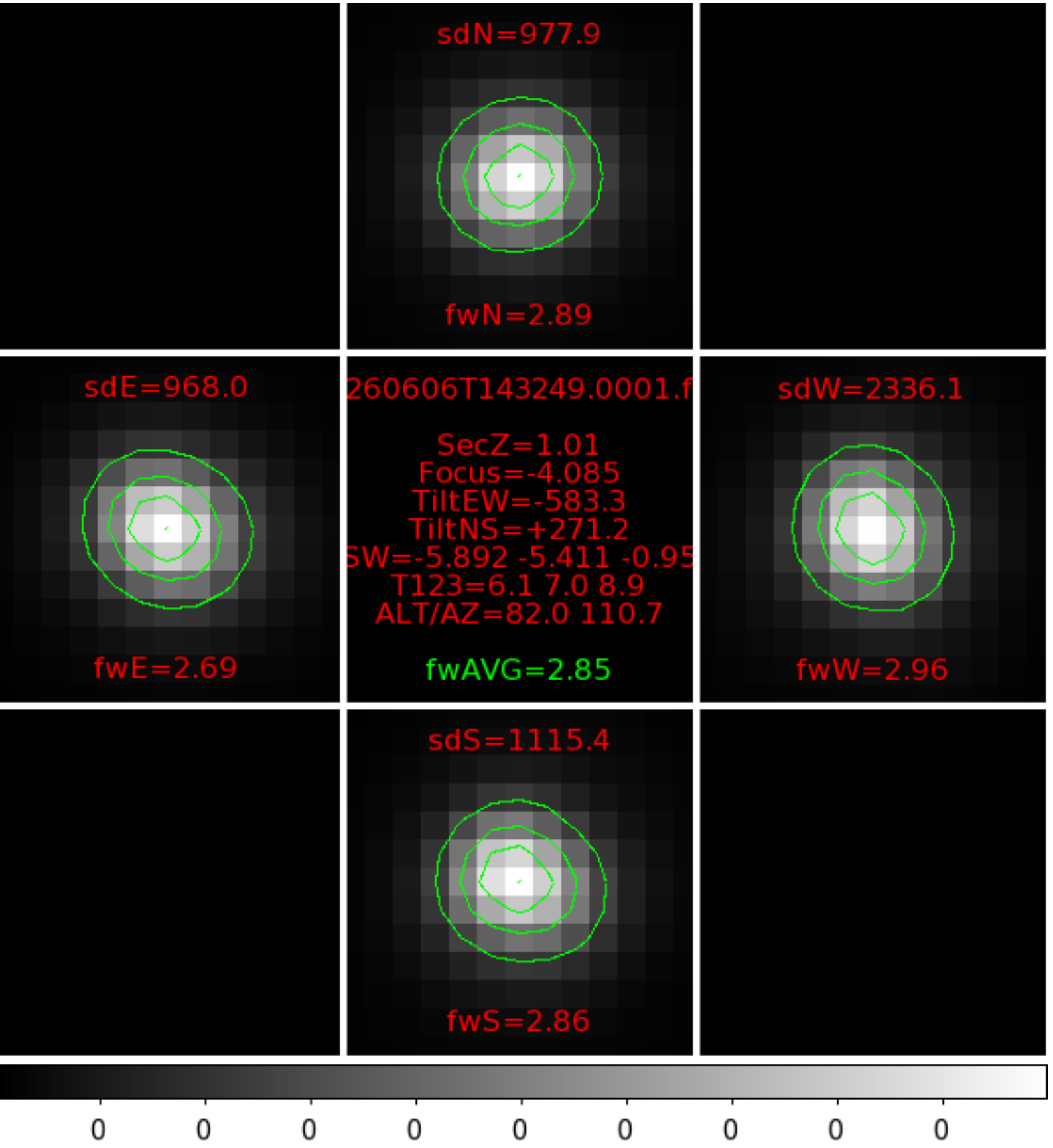
sdN=977.9
fwN=2.89
sdE=968.0
260606T143249.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.9
ALT/AZ=82.0 110.7
fwAVG=2.85
sdW=2336.1
fwE=2.69
fwW=2.96
sdS=1115.4
fwS=2.86
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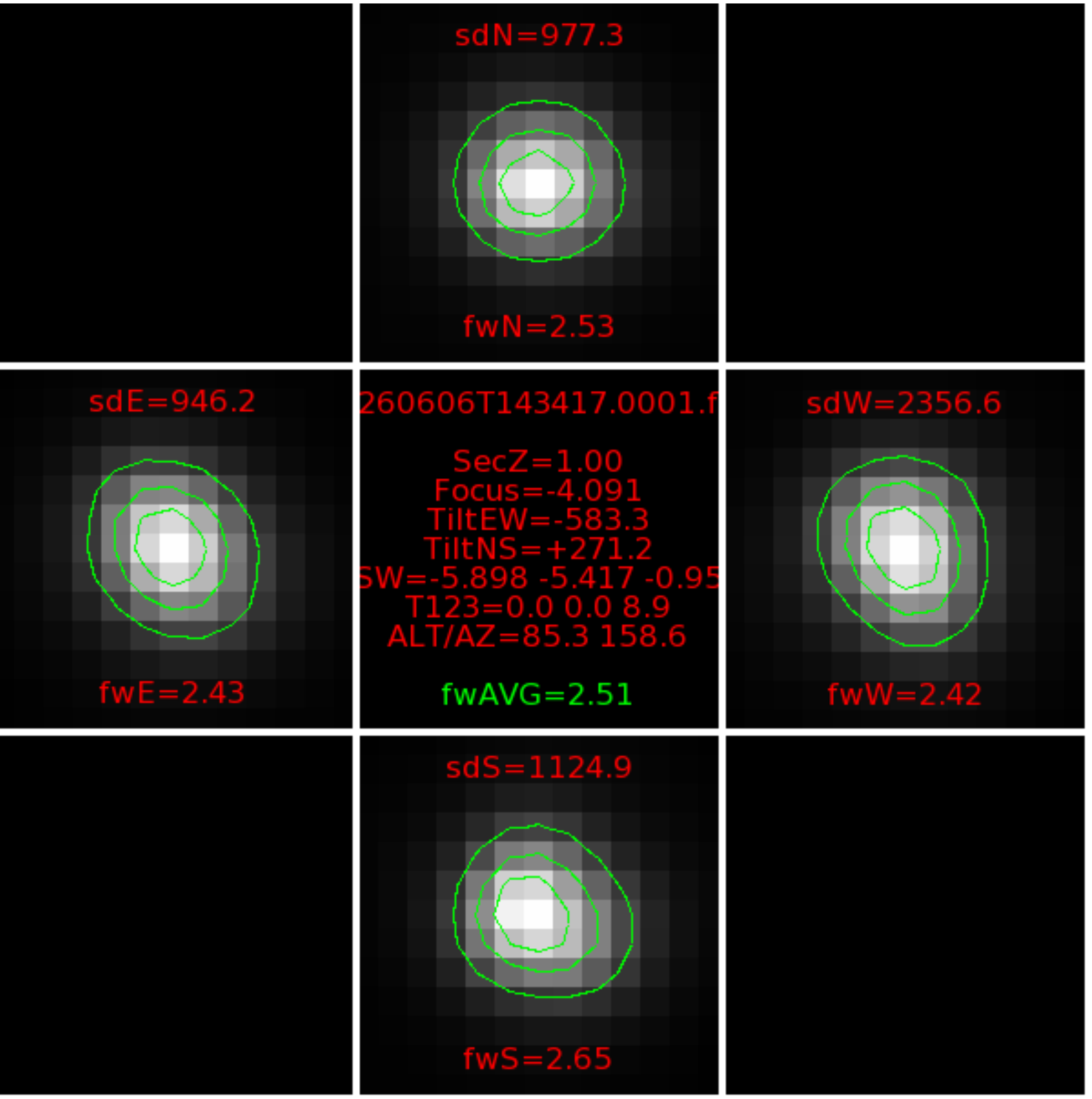
sdN=977.3
fwN=2.53
sdE=946.2
fwE=2.43
260606T143417.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=0.0 0.0 8.9
ALT/AZ=85.3 158.6
fwAVG=2.51
sdW=2356.6
fwW=2.42
sdS=1124.9
fwS=2.65
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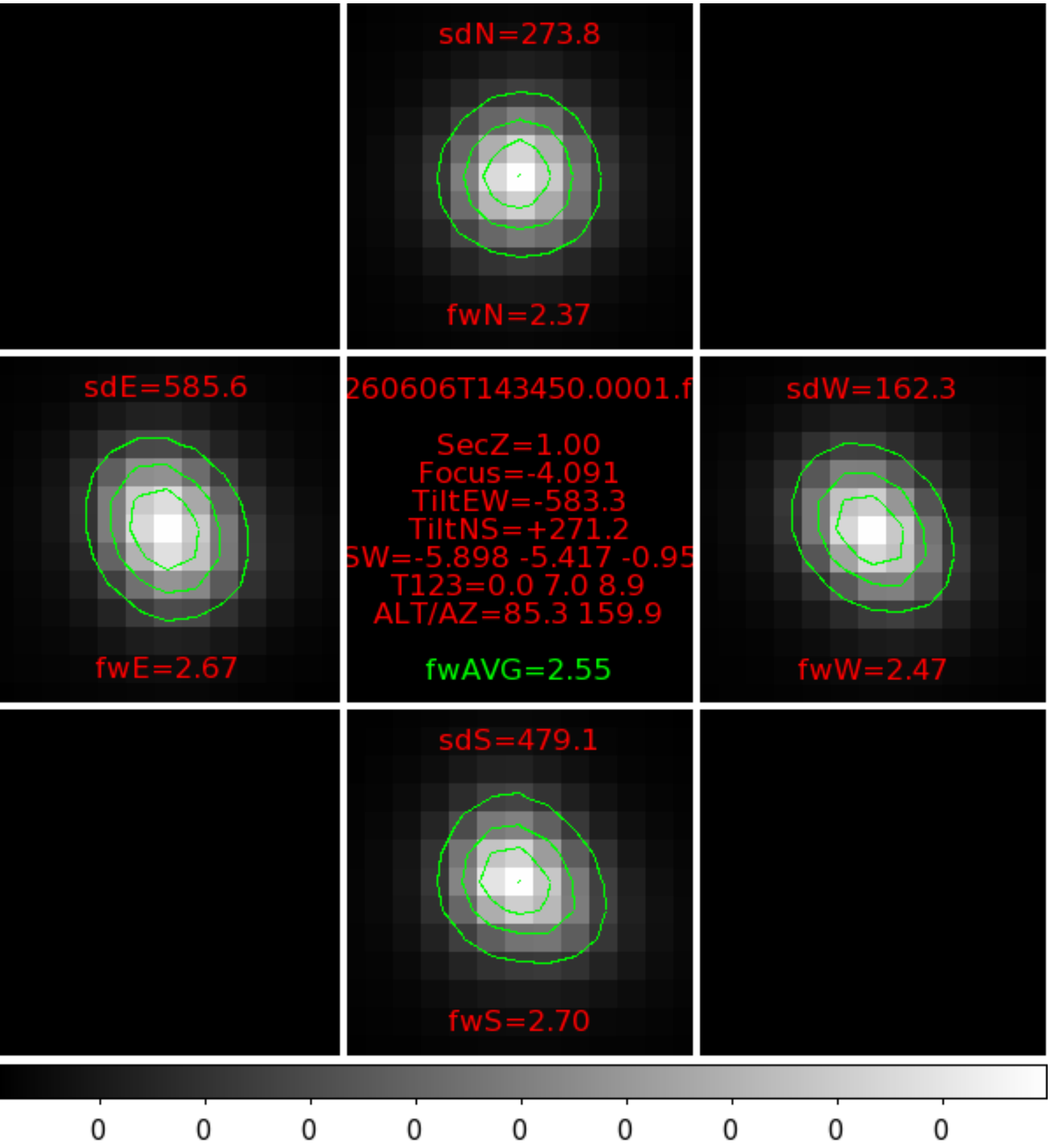
sdN=273.8
fwN=2.37
sdE=585.6
260606T143450.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=0.0 7.0 8.9
ALT/AZ=85.3 159.9
fwAVG=2.55
sdW=162.3
fwE=2.67
fwW=2.47
sdS=479.1
fwS=2.70
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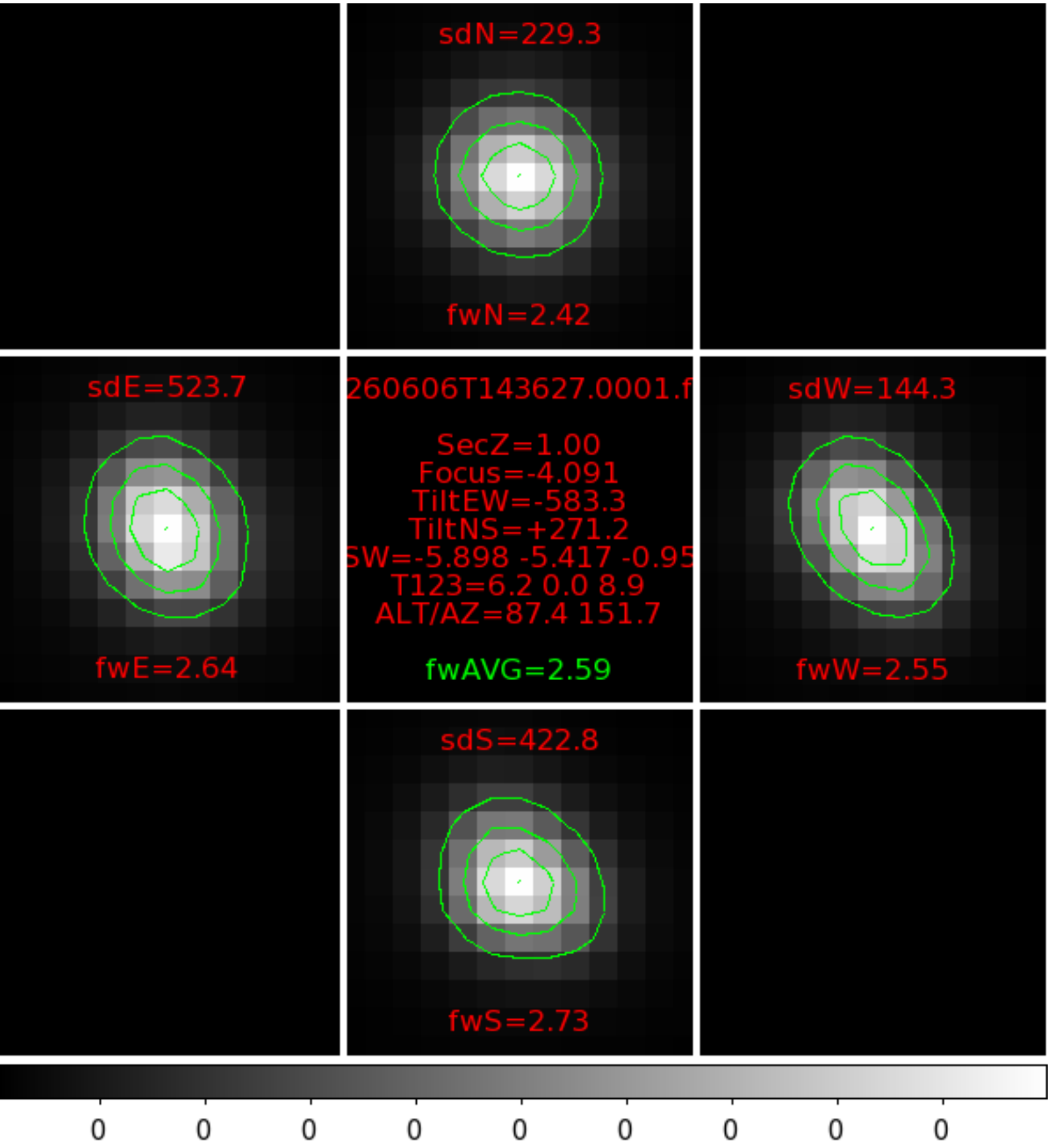
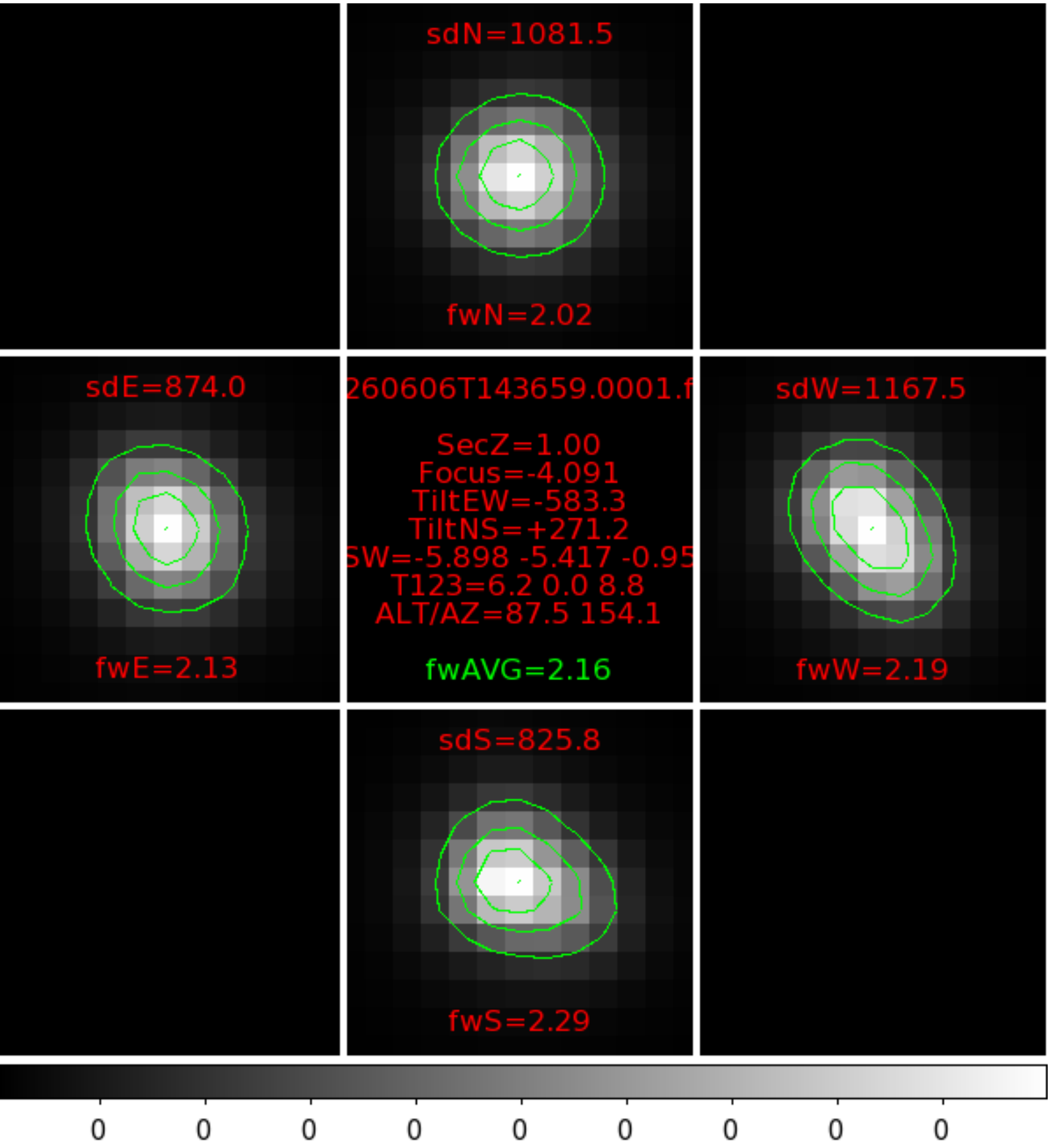

sdN=229.3
fwN=2.42
sdE=523.7
fwE=2.64
260606T143627.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.2 0.0 8.9
ALT/AZ=87.4 151.7
fwAVG=2.59
sdW=144.3
fwW=2.55
sdS=422.8
fwS=2.73
0 0 0 0 0 0 0 0 0


sdN=1081.5
fwN=2.02
sdE=874.0
260606T143659.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.2 0.0 8.8
ALT/AZ=87.5 154.1
fwAVG=2.16
sdW=1167.5
fwE=2.13
fwW=2.19
sdS=825.8
fwS=2.29
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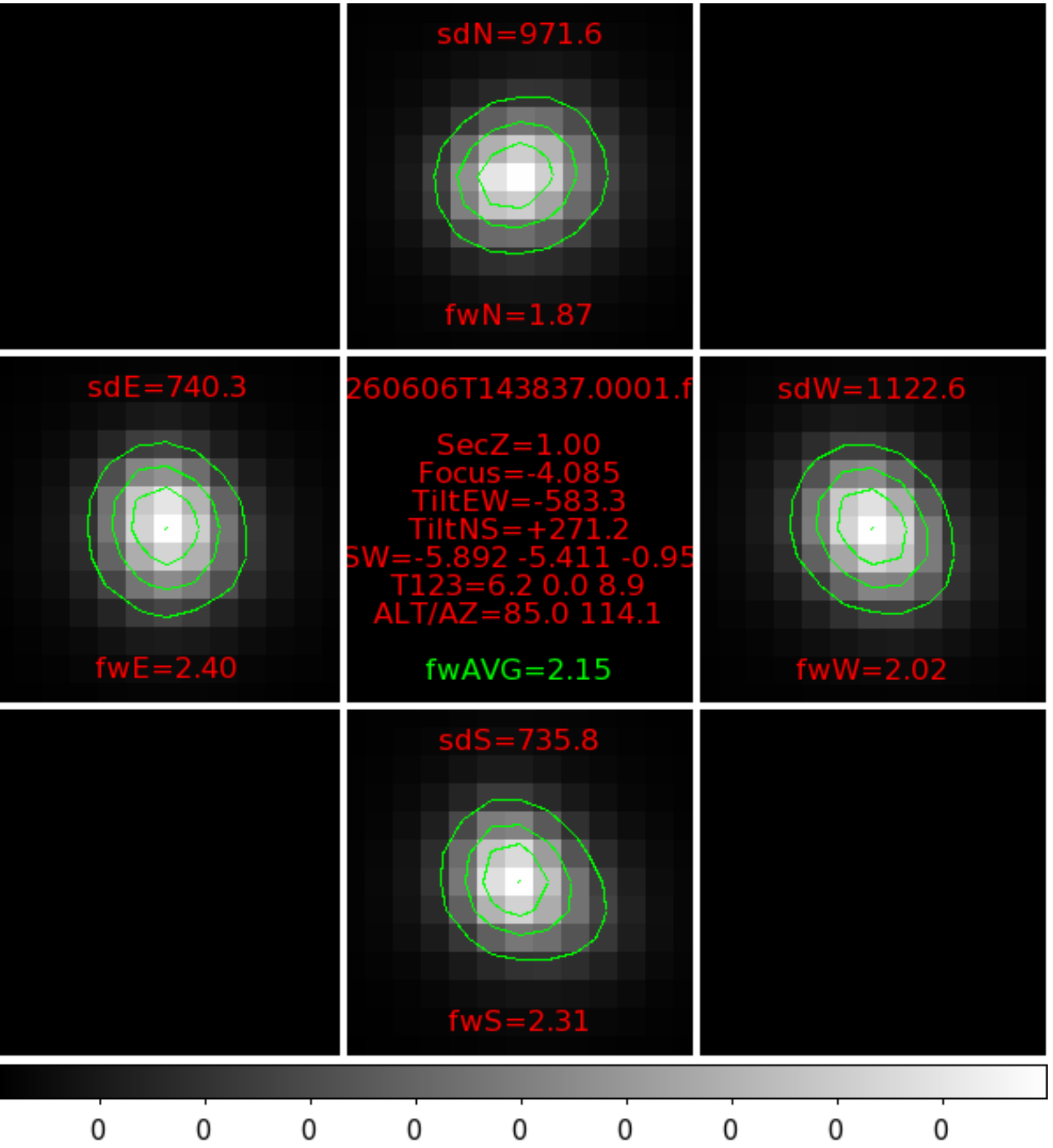
sdN=971.6
fwN=1.87
sdE=740.3
260606T143837.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.9
ALT/AZ=85.0 114.1
fwAVG=2.15
sdW=1122.6
fwE=2.40
fwW=2.02
sdS=735.8
fwS=2.31
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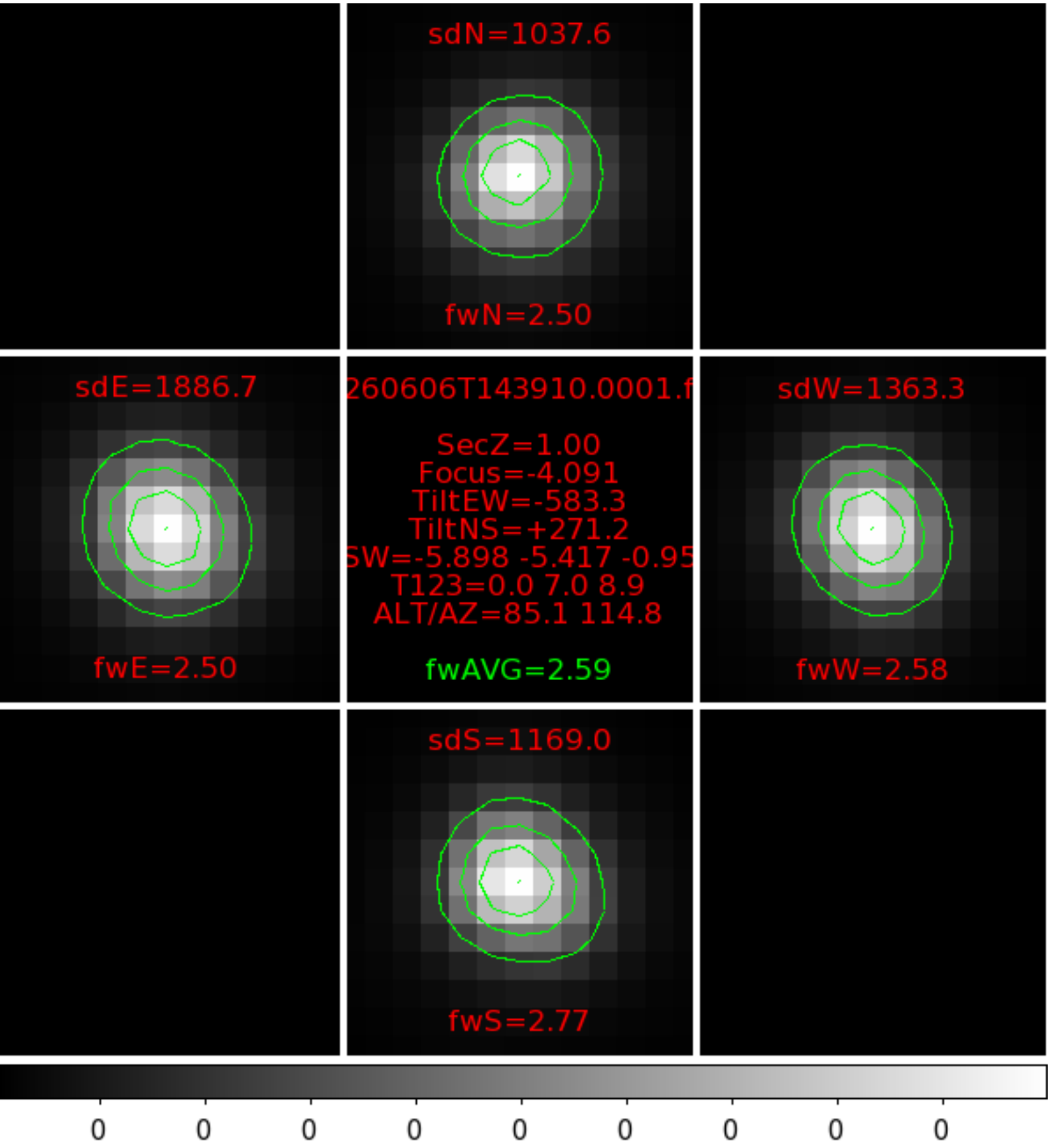
sdN=1037.6
fwN=2.50
sdE=1886.7
fwE=2.50
260606T143910.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=0.0 7.0 8.9
ALT/AZ=85.1 114.8
fwAVG=2.59
sdW=1363.3
fwW=2.58
sdS=1169.0
fwS=2.77
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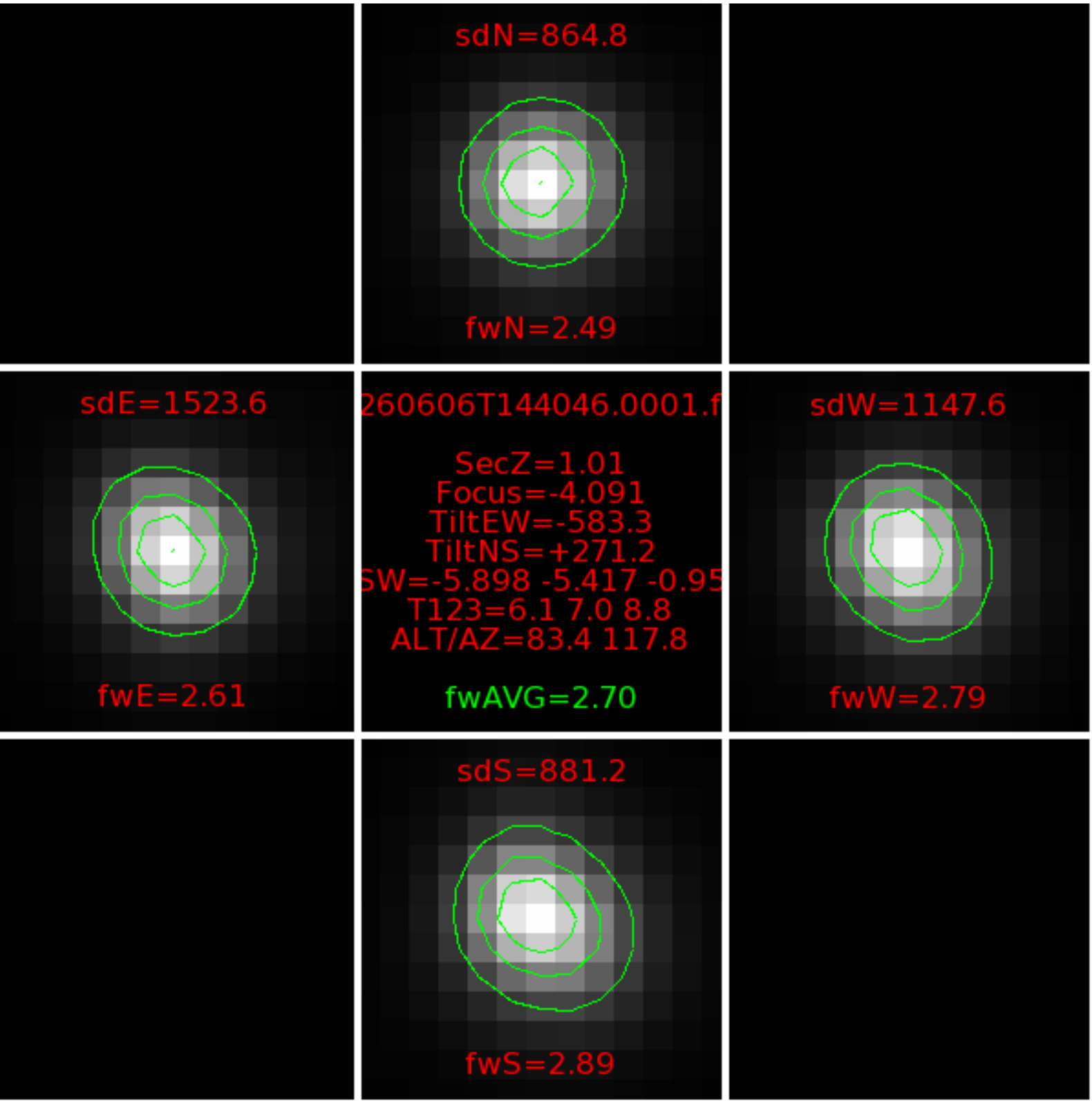
sdN=864.8
fwN=2.49
sdE=1523.6
fwE=2.61
260606T144046.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 7.0 8.8
ALT/AZ=83.4 117.8
fwAVG=2.70
sdW=1147.6
fwW=2.79
sdS=881.2
fwS=2.89
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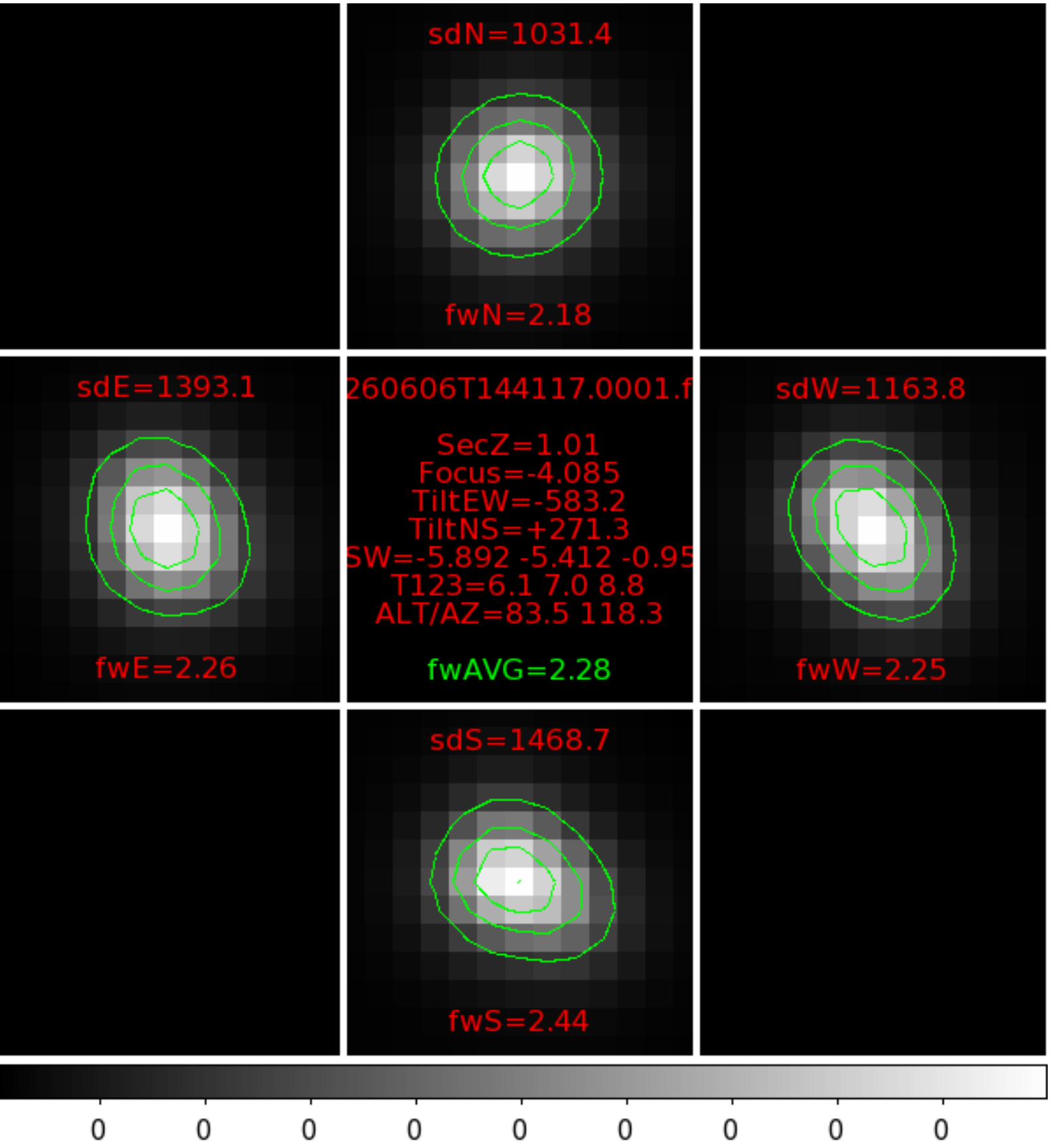
sdN=1031.4
fwN=2.18
sdE=1393.1
fwE=2.26
260606T144117.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.2
TiltNS=+271.3
SW=-5.892 -5.412 -0.95
T123=6.1 7.0 8.8
ALT/AZ=83.5 118.3
fwAVG=2.28
sdW=1163.8
fwW=2.25
sdS=1468.7
fwS=2.44
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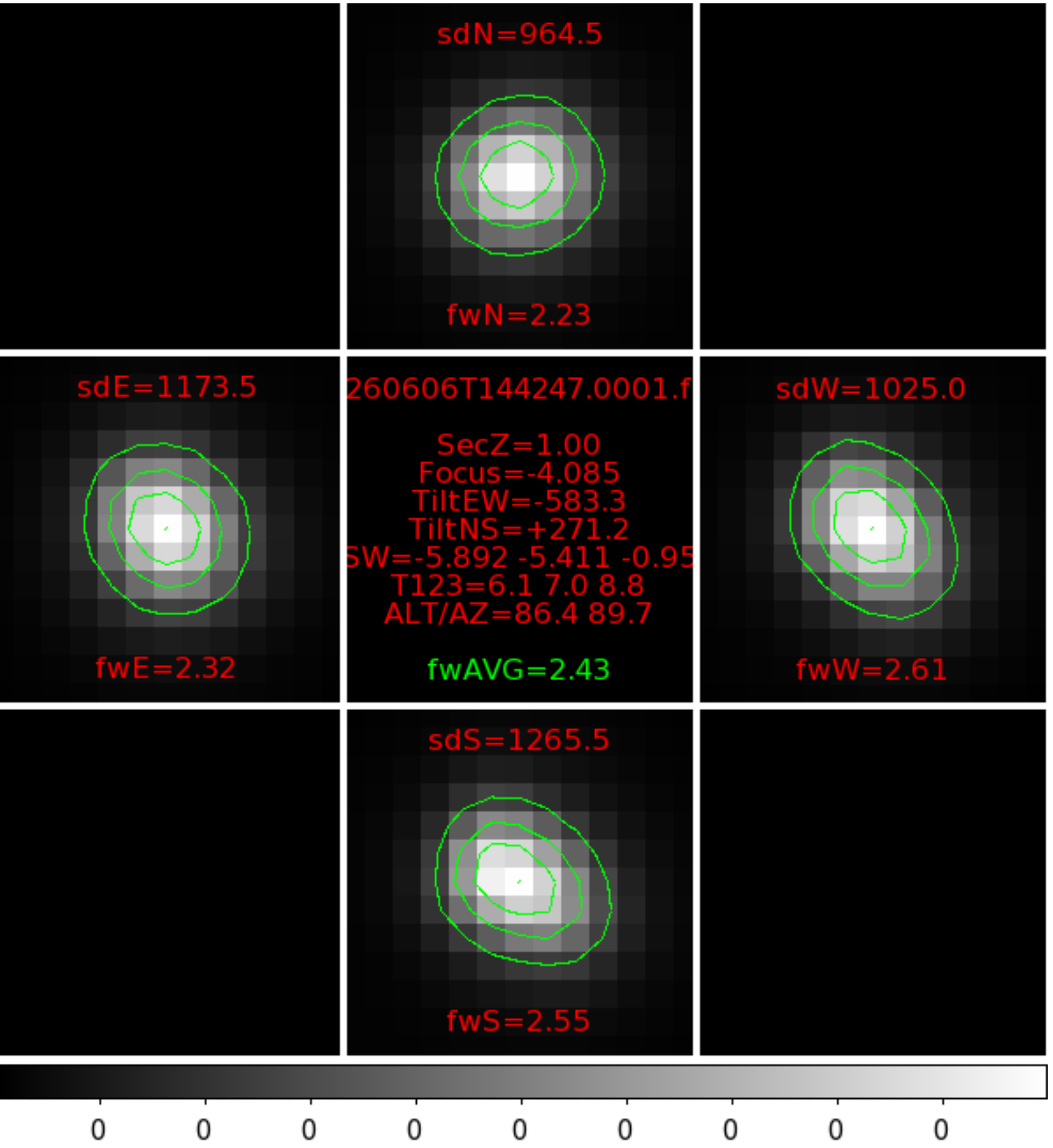
sdN=964.5
fwN=2.23
sdE=1173.5
fwE=2.32
260606T144247.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.8
ALT/AZ=86.4 89.7
fwAVG=2.43
sdW=1025.0
fwW=2.61
sdS=1265.5
fwS=2.55
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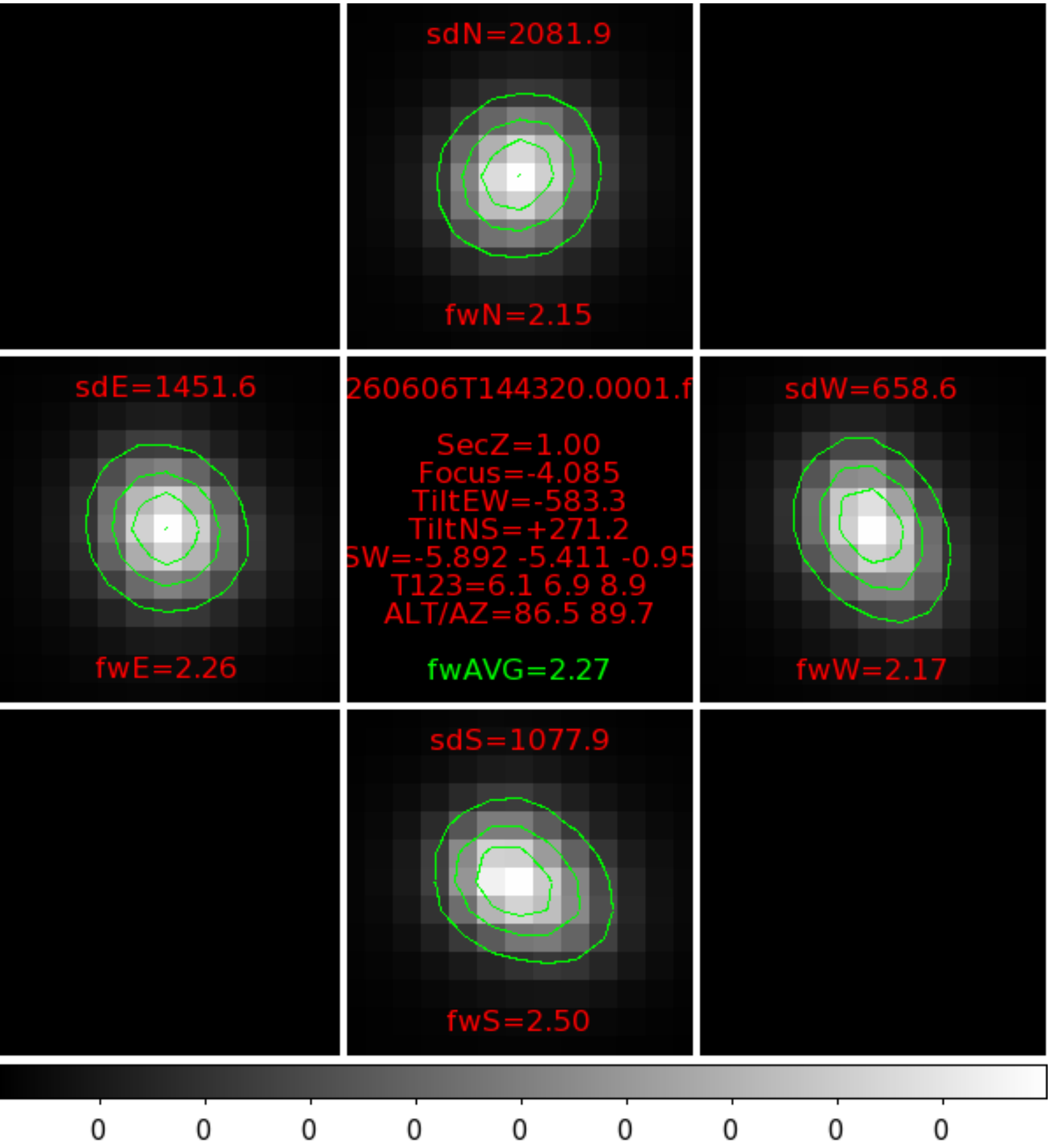
sdN=2081.9
fwN=2.15
sdE=1451.6
fwE=2.26
260606T144320.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.9
ALT/AZ=86.5 89.7
fwAVG=2.27
sdW=658.6
fwW=2.17
sdS=1077.9
fwS=2.50
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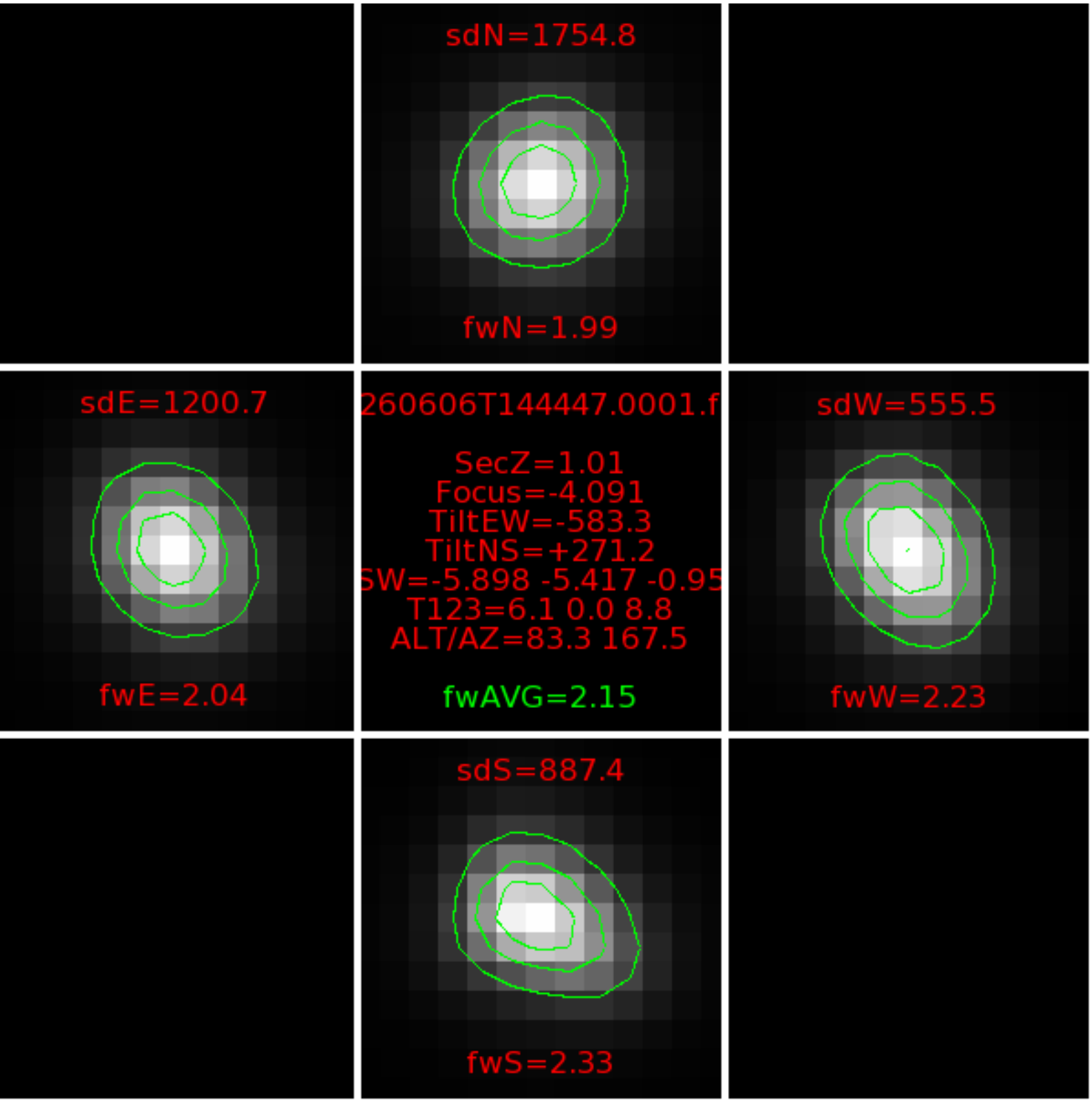
sdN=1754.8
fwN=1.99
sdE=1200.7
fwE=2.04
260606T144447.0001.f
SecZ=1.01
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 0.0 8.8
ALT/AZ=83.3 167.5
fwAVG=2.15
sdW=555.5
fwW=2.23
sdS=887.4
fwS=2.33
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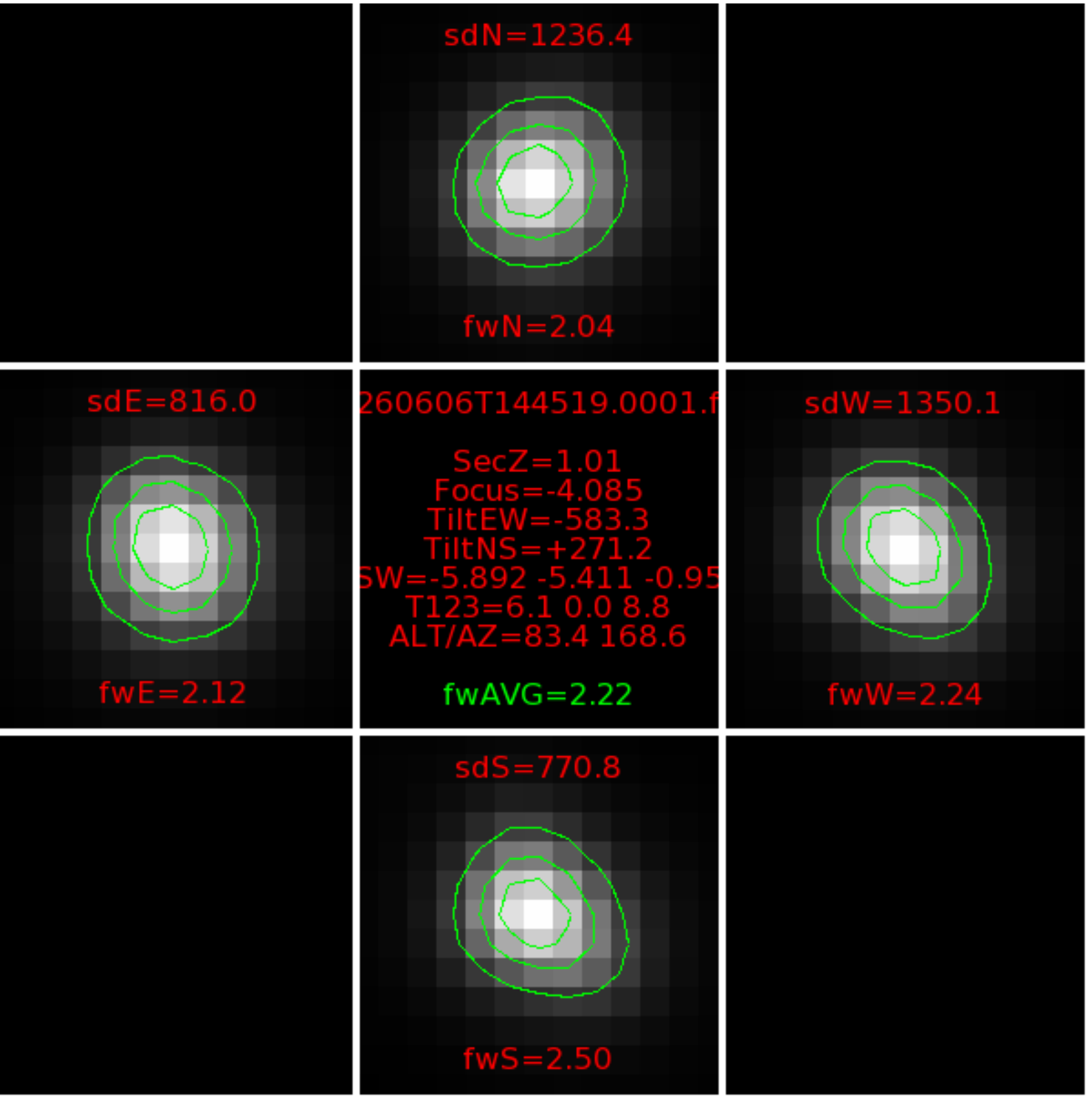
sdN=1236.4
fwN=2.04
sdE=816.0
260606T144519.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=83.4 168.6
fwAVG=2.22
sdW=1350.1
fwE=2.12
fwW=2.24
sdS=770.8
fwS=2.50
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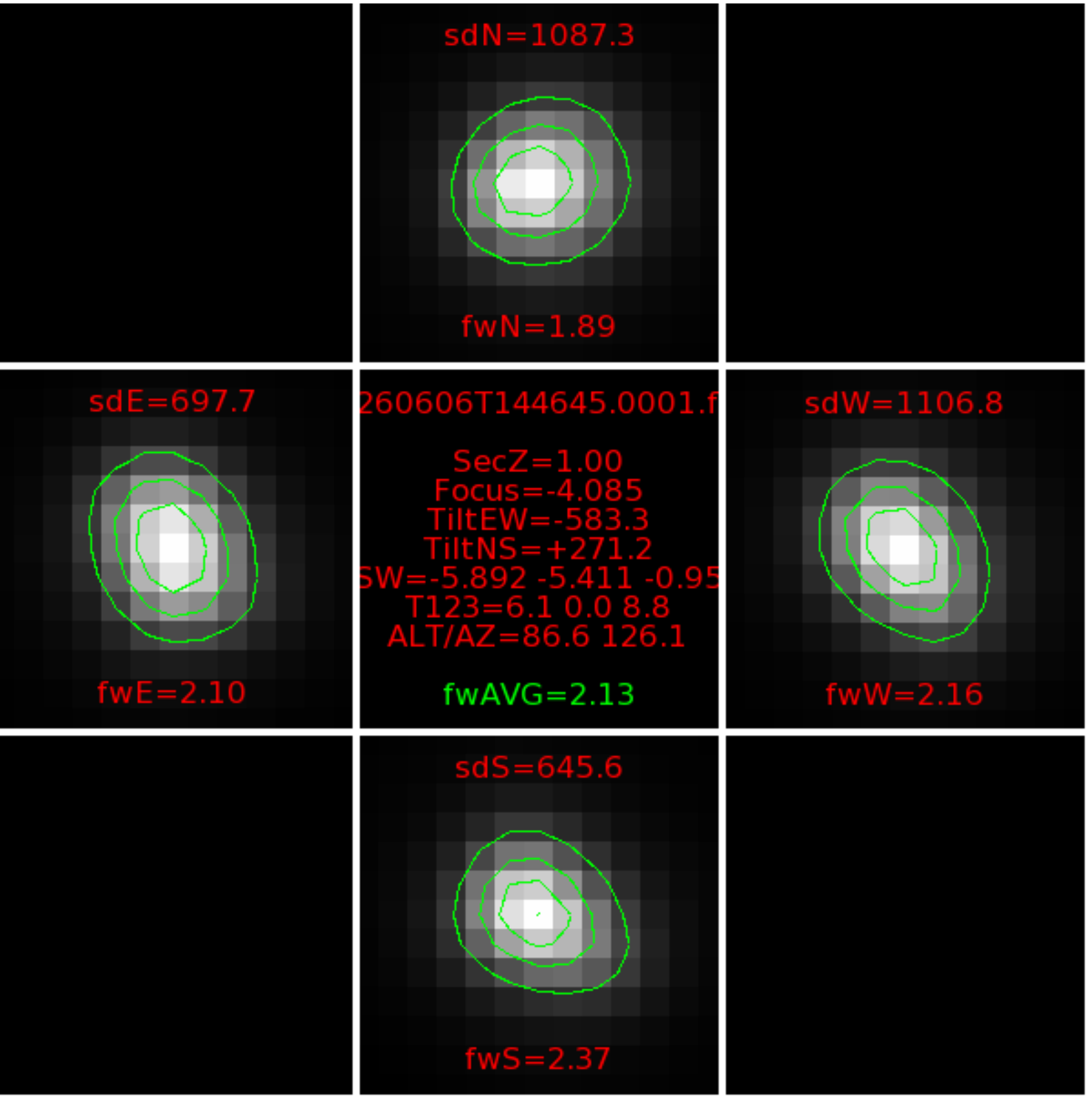
sdN=1087.3
fwN=1.89
sdE=697.7
fwE=2.10
260606T144645.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=86.6 126.1
fwAVG=2.13
sdW=1106.8
fwW=2.16
sdS=645.6
fwS=2.37
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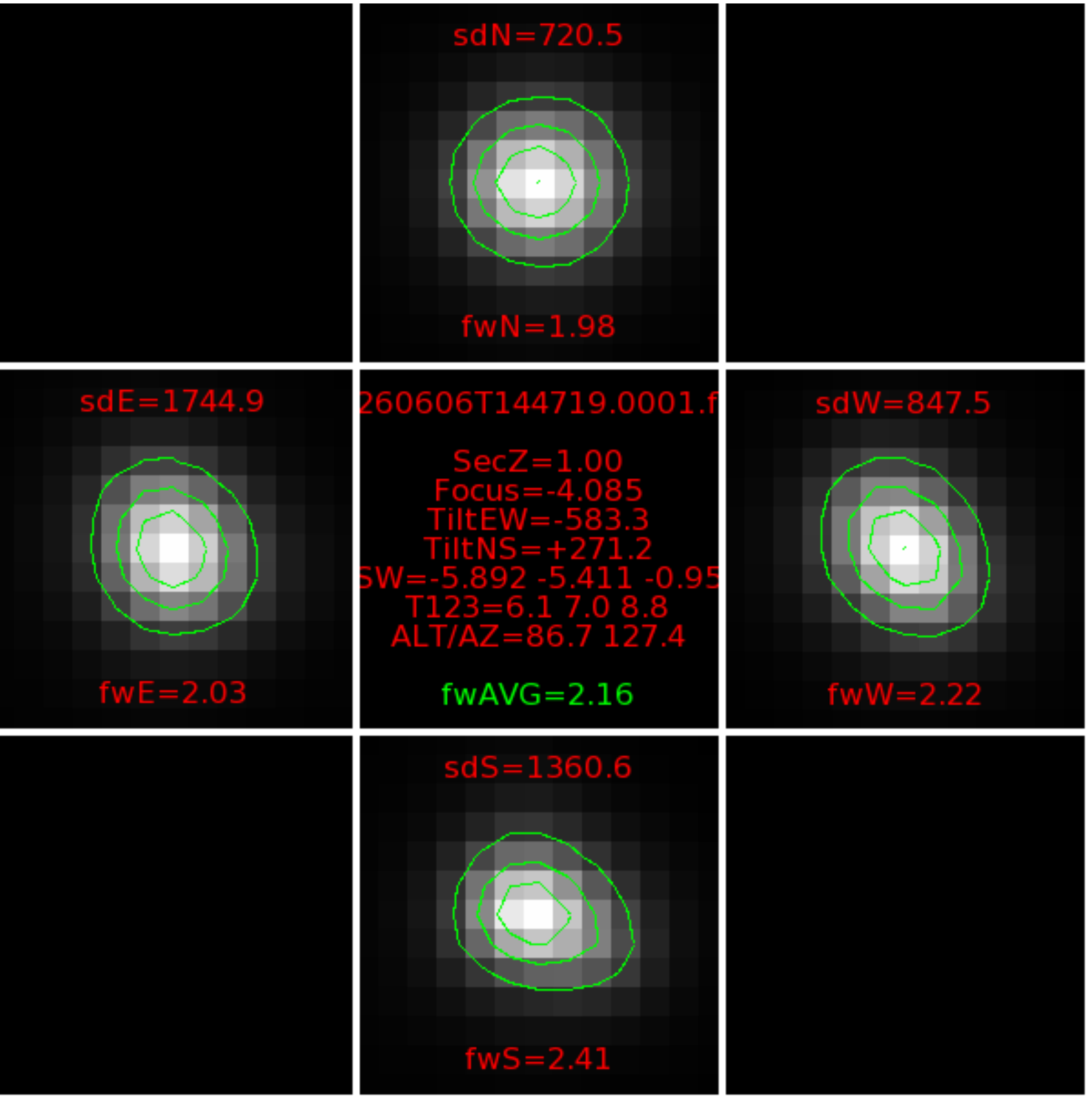
sdN=720.5
fwN=1.98
sdE=1744.9
fwE=2.03
260606T144719.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.8
ALT/AZ=86.7 127.4
fwAVG=2.16
sdW=847.5
fwW=2.22
sdS=1360.6
fwS=2.41
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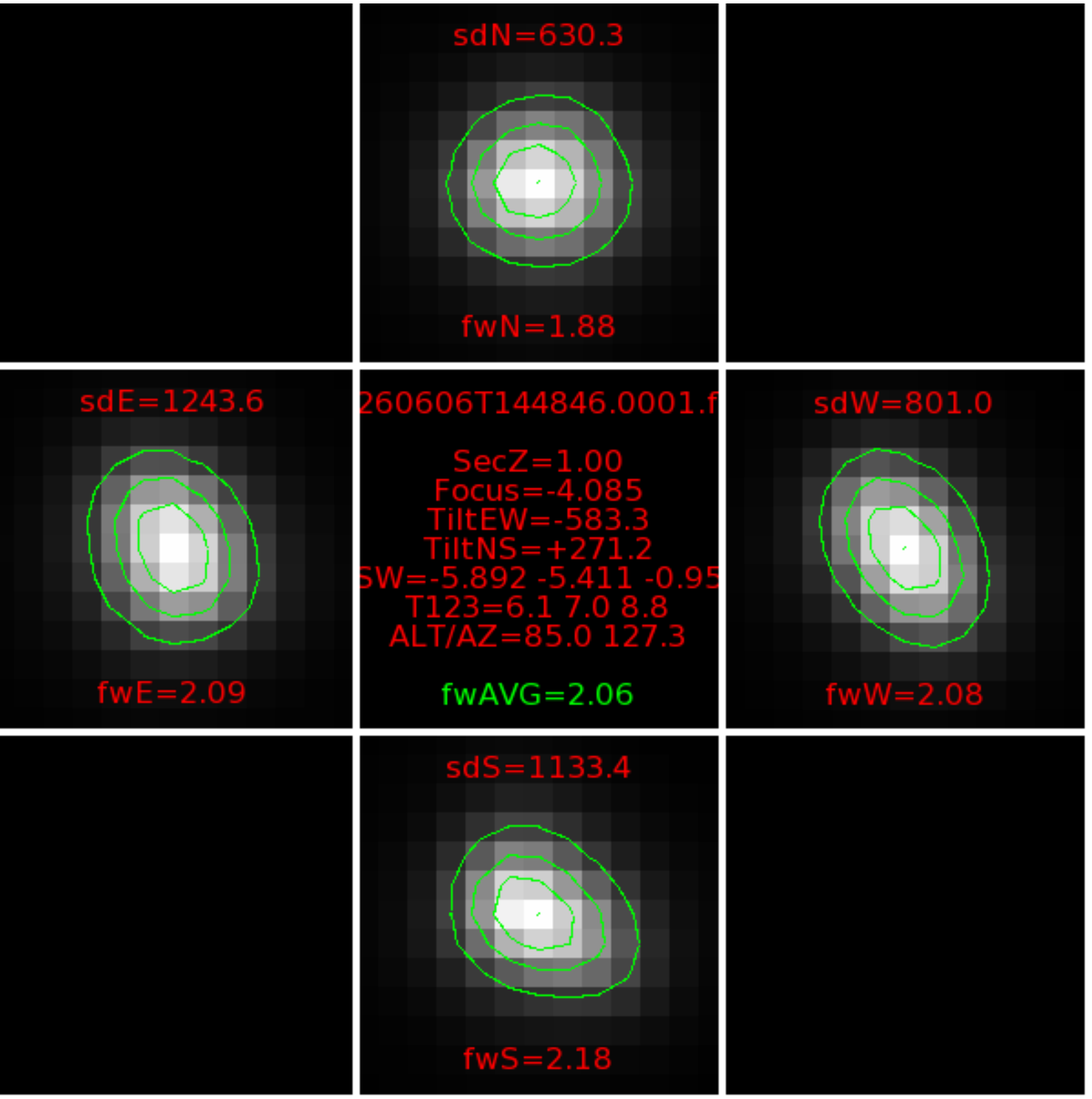
sdN=630.3
fwN=1.88
sdE=1243.6
fwE=2.09
260606T144846.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.8
ALT/AZ=85.0 127.3
fwAVG=2.06
sdW=801.0
fwW=2.08
sdS=1133.4
fwS=2.18
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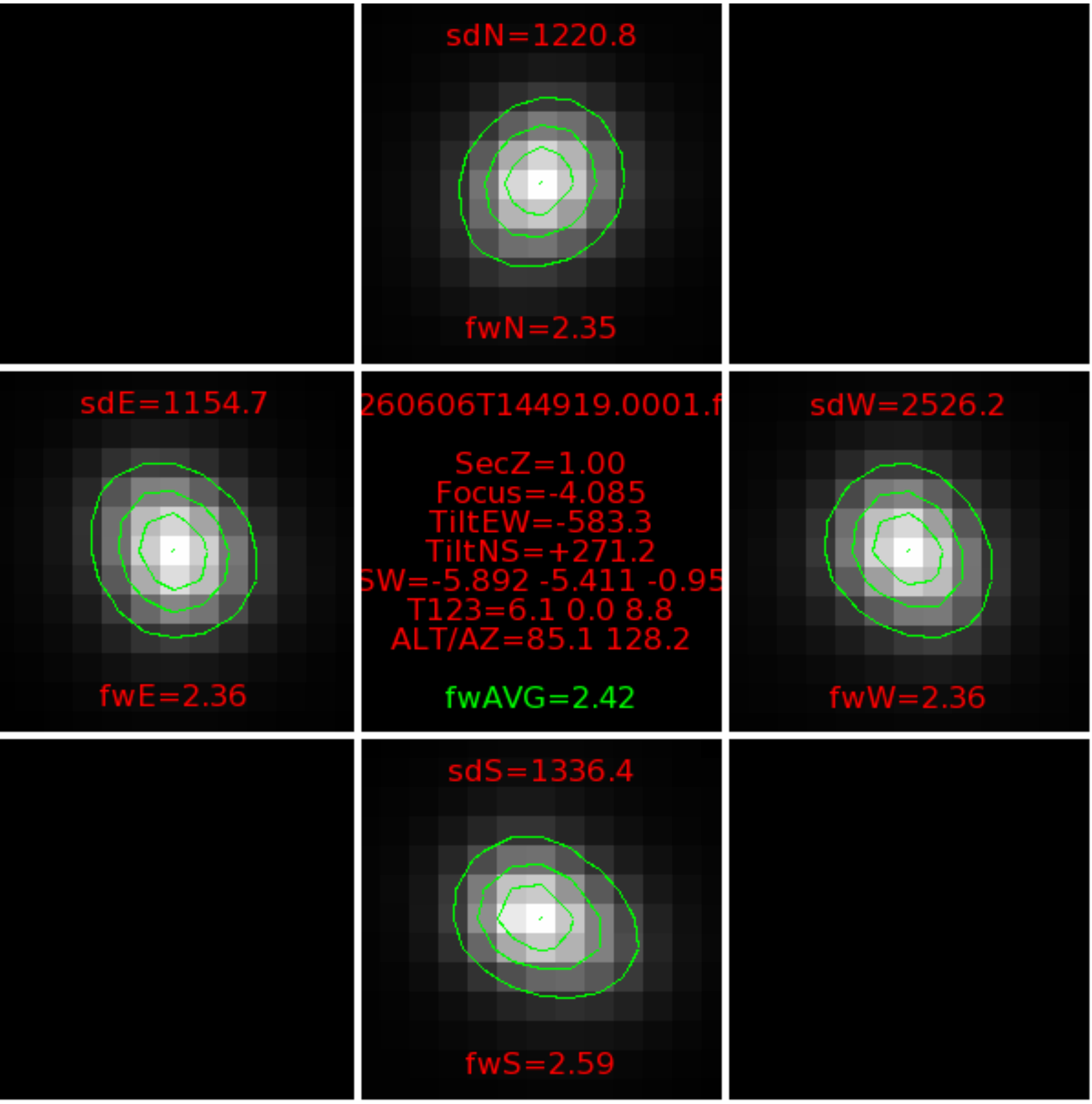
sdN=1220.8
fwN=2.35
sdE=1154.7
fwE=2.36
260606T144919.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=85.1 128.2
fwAVG=2.42
sdW=2526.2
fwW=2.36
sdS=1336.4
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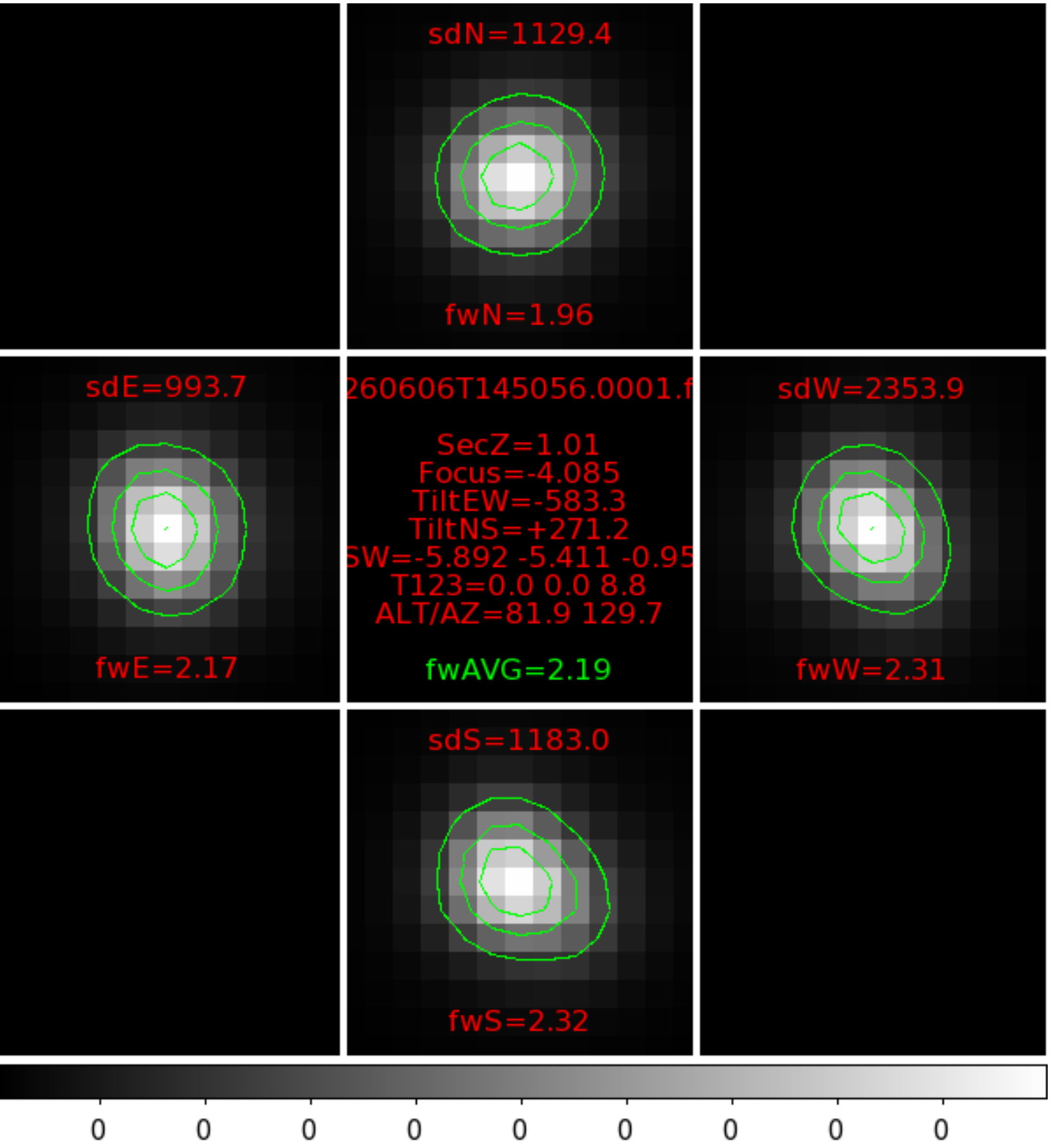
sdN=1129.4
fwN=1.96
sdE=993.7
fwE=2.17
260606T145056.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.8
ALT/AZ=81.9 129.7
fwAVG=2.19
sdW=2353.9
fwW=2.31
sdS=1183.0
fwS=2.32
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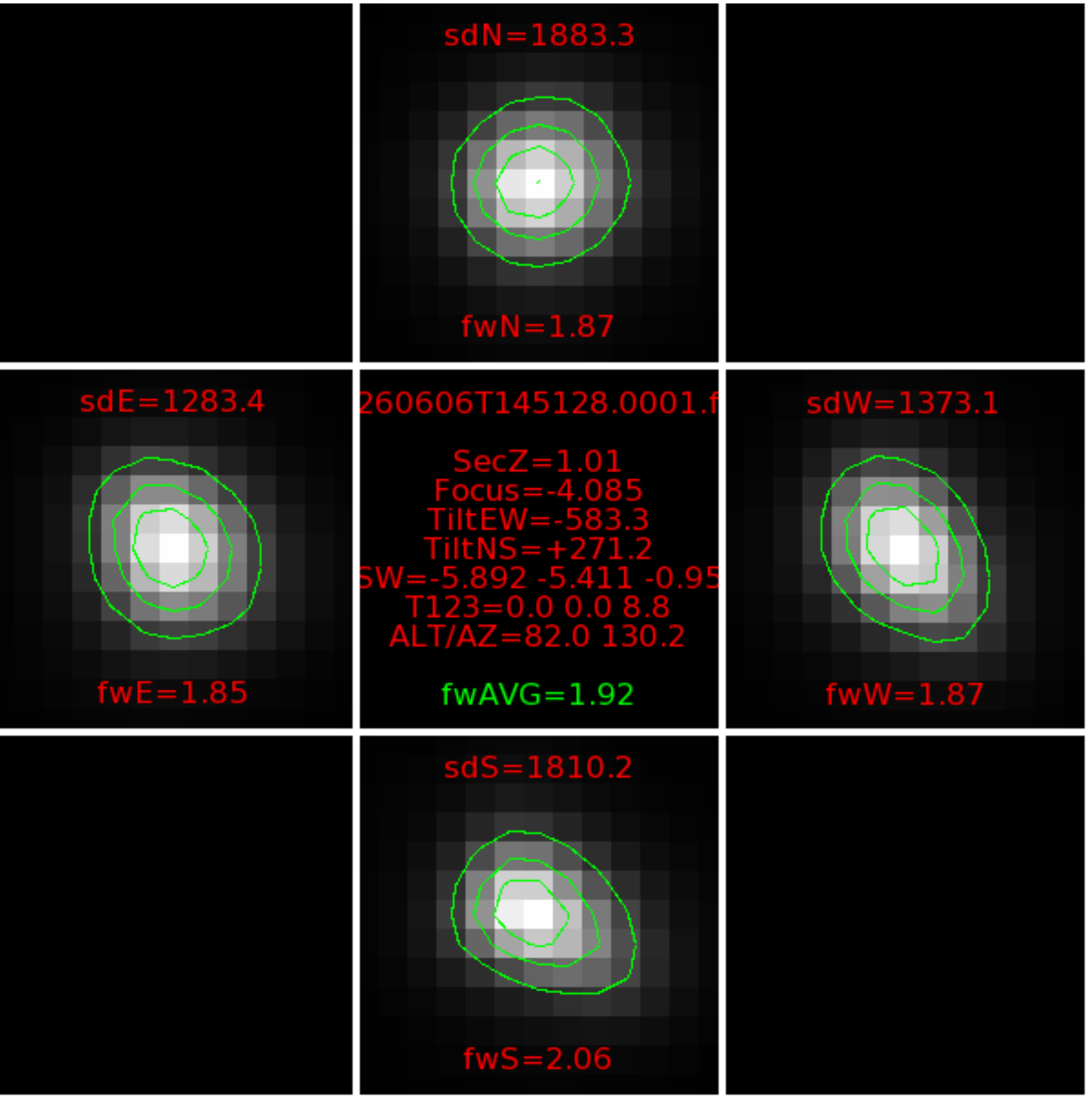
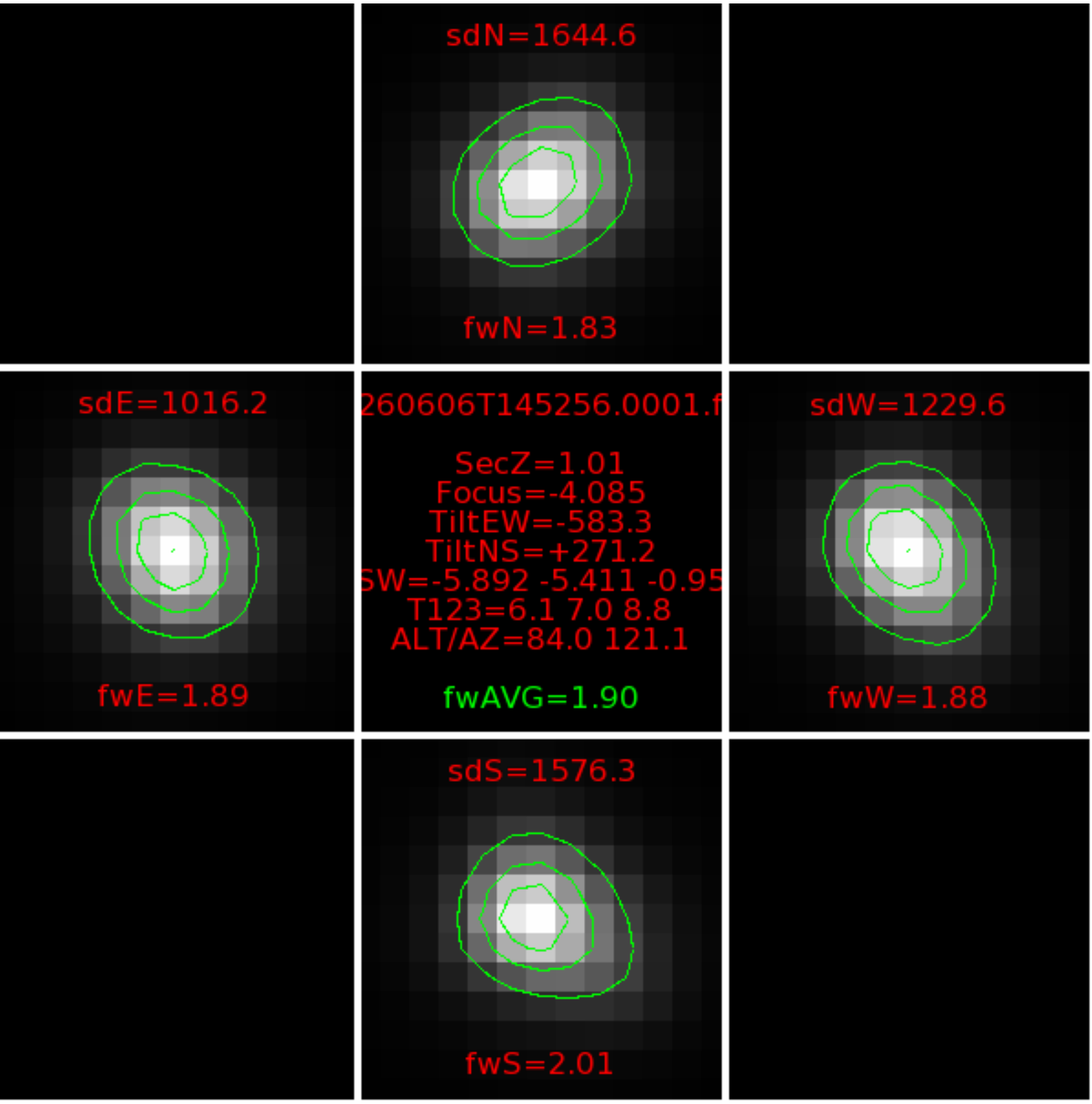
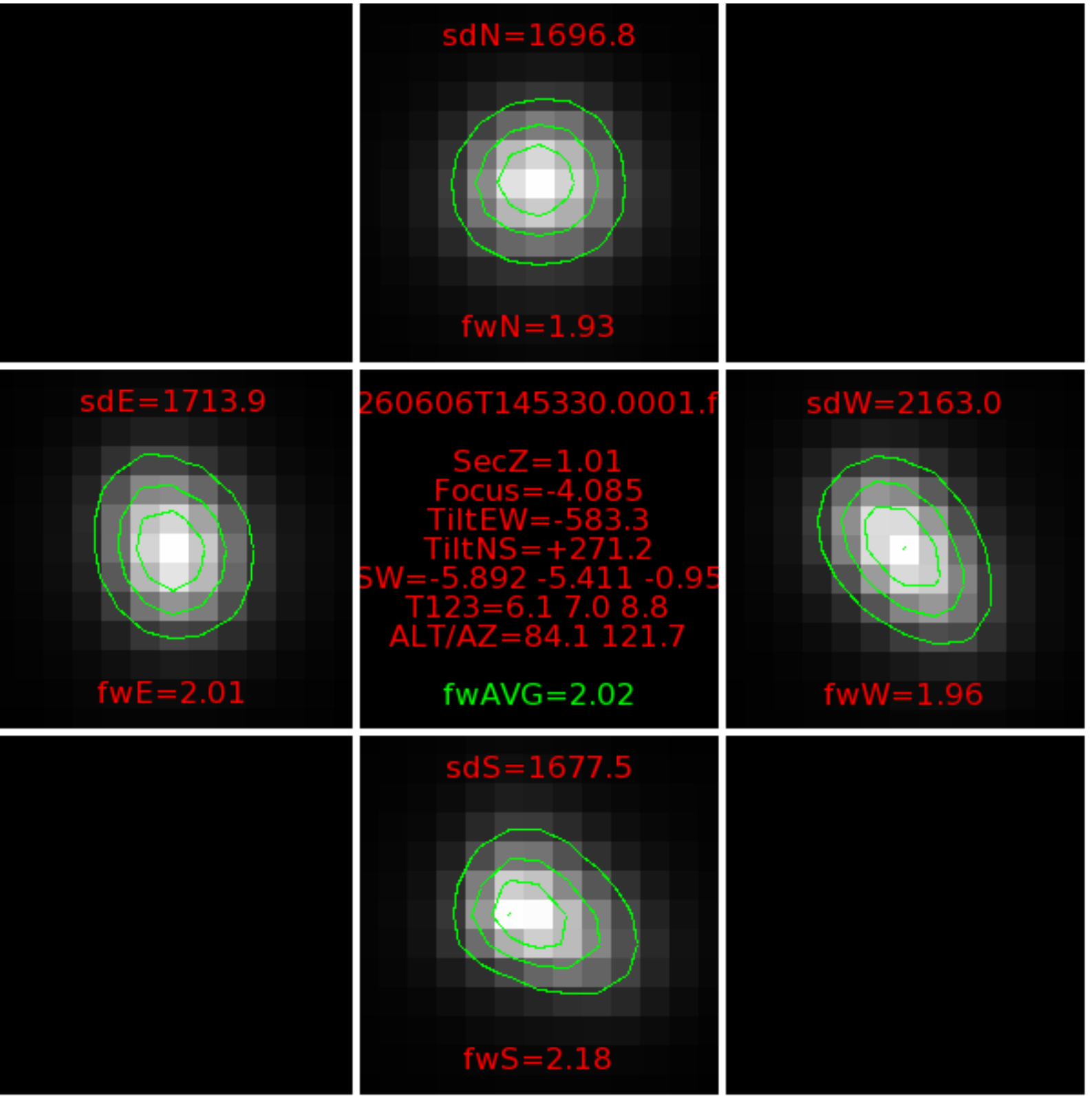

sdN=1883.3
fwN=1.87
sdE=1283.4
fwE=1.85
260606T145128.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.8
ALT/AZ=82.0 130.2
fwAVG=1.92
sdW=1373.1
fwW=1.87
sdS=1810.2
fwS=2.06
0 0 0 0 0 0 0 0 0


sdN=1644.6
fwN=1.83
sdE=1016.2
fwE=1.89
260606T145256.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.8
ALT/AZ=84.0 121.1
fwAVG=1.90
sdW=1229.6
fwW=1.88
sdS=1576.3
fwS=2.01
0 0 0 0 0 0 0 0 0


sdN=1696.8
fwN=1.93
sdE=1713.9
fwE=2.01
260606T145330.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 7.0 8.8
ALT/AZ=84.1 121.7
fwAVG=2.02
sdW=2163.0
fwW=1.96
sdS=1677.5
fwS=2.18
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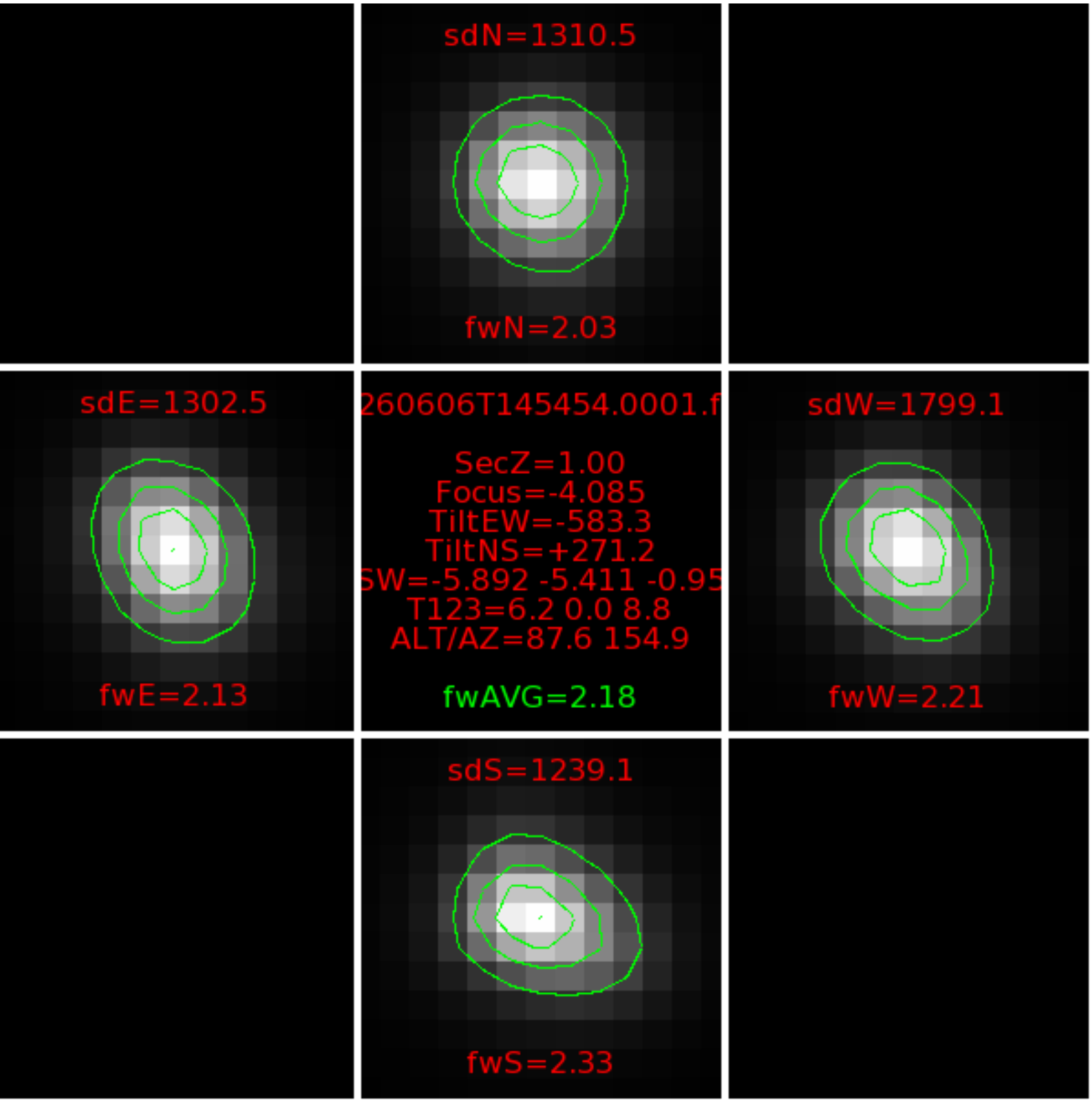
sdN=1310.5
fwN=2.03
sdE=1302.5
260606T145454.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=87.6 154.9
fwAVG=2.18
sdW=1799.1
fwE=2.13
fwW=2.21
sdS=1239.1
fwS=2.33
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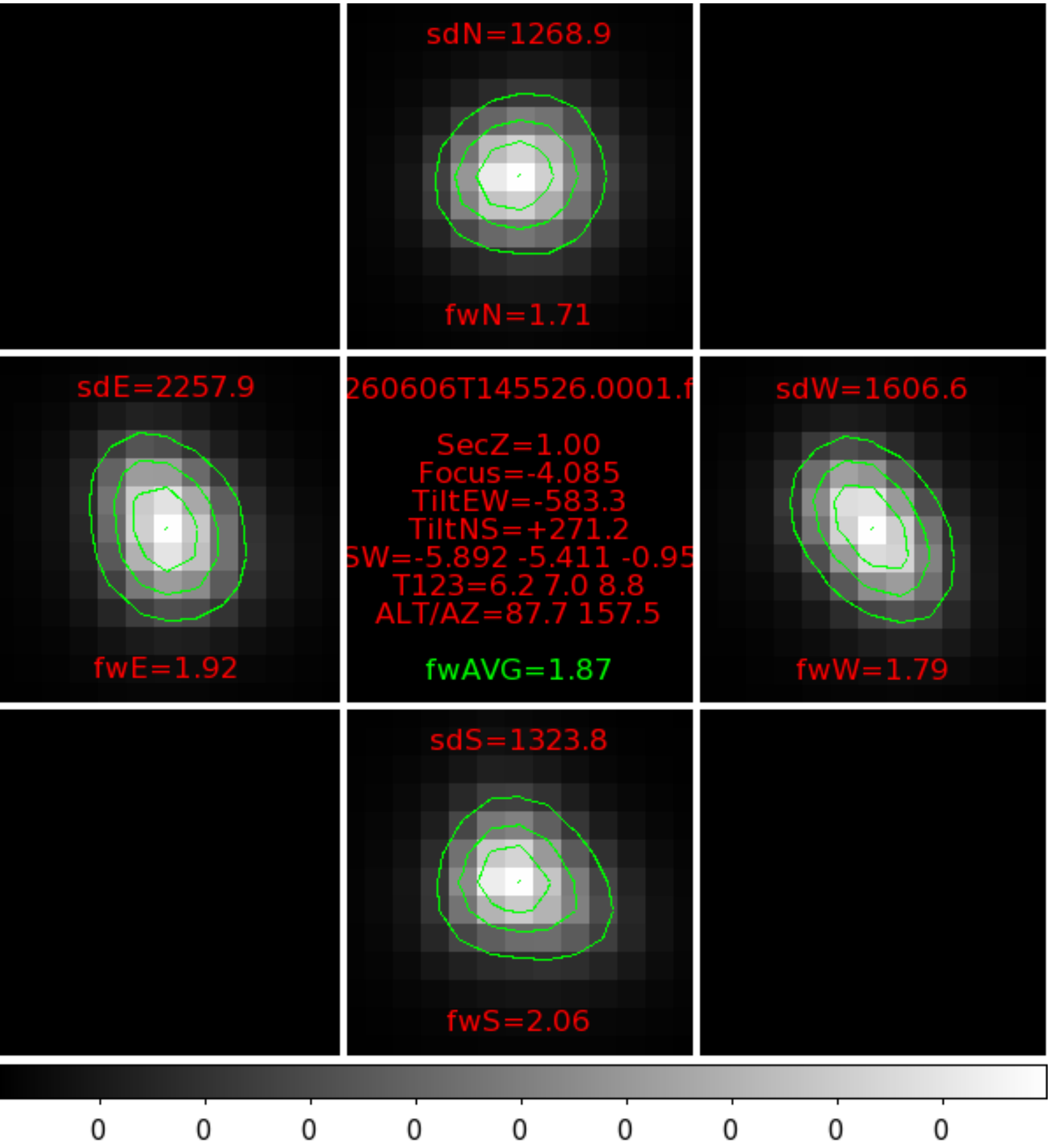
sdN=1268.9
fwN=1.71
sdE=2257.9
fwE=1.92
260606T145526.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 7.0 8.8
ALT/AZ=87.7 157.5
fwAVG=1.87
sdW=1606.6
fwW=1.79
sdS=1323.8
fwS=2.06
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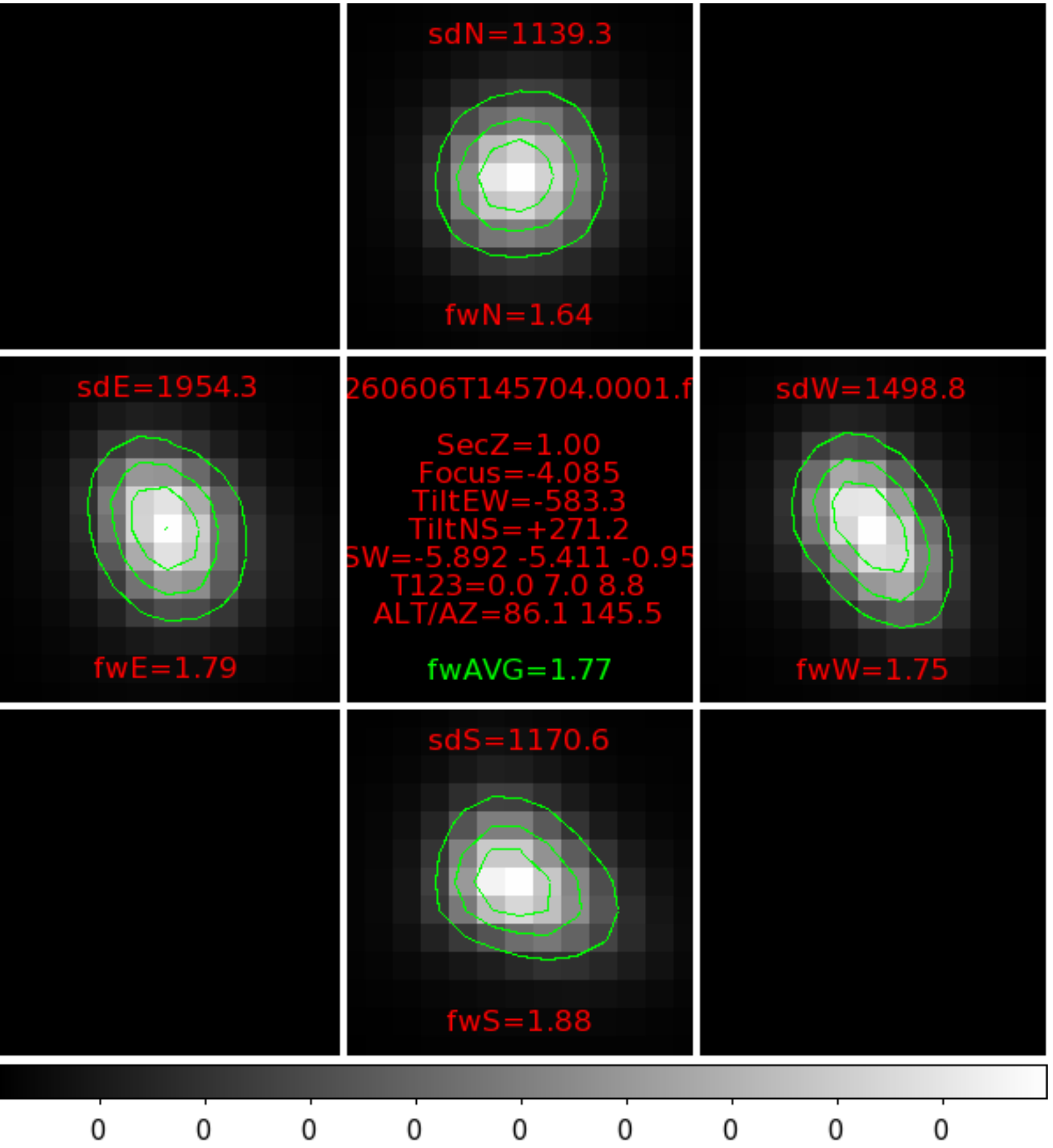
sdN=1139.3
fwN=1.64
sdE=1954.3
fwE=1.79
260606T145704.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 7.0 8.8
ALT/AZ=86.1 145.5
fwAVG=1.77
sdW=1498.8
fwW=1.75
sdS=1170.6
fwS=1.88
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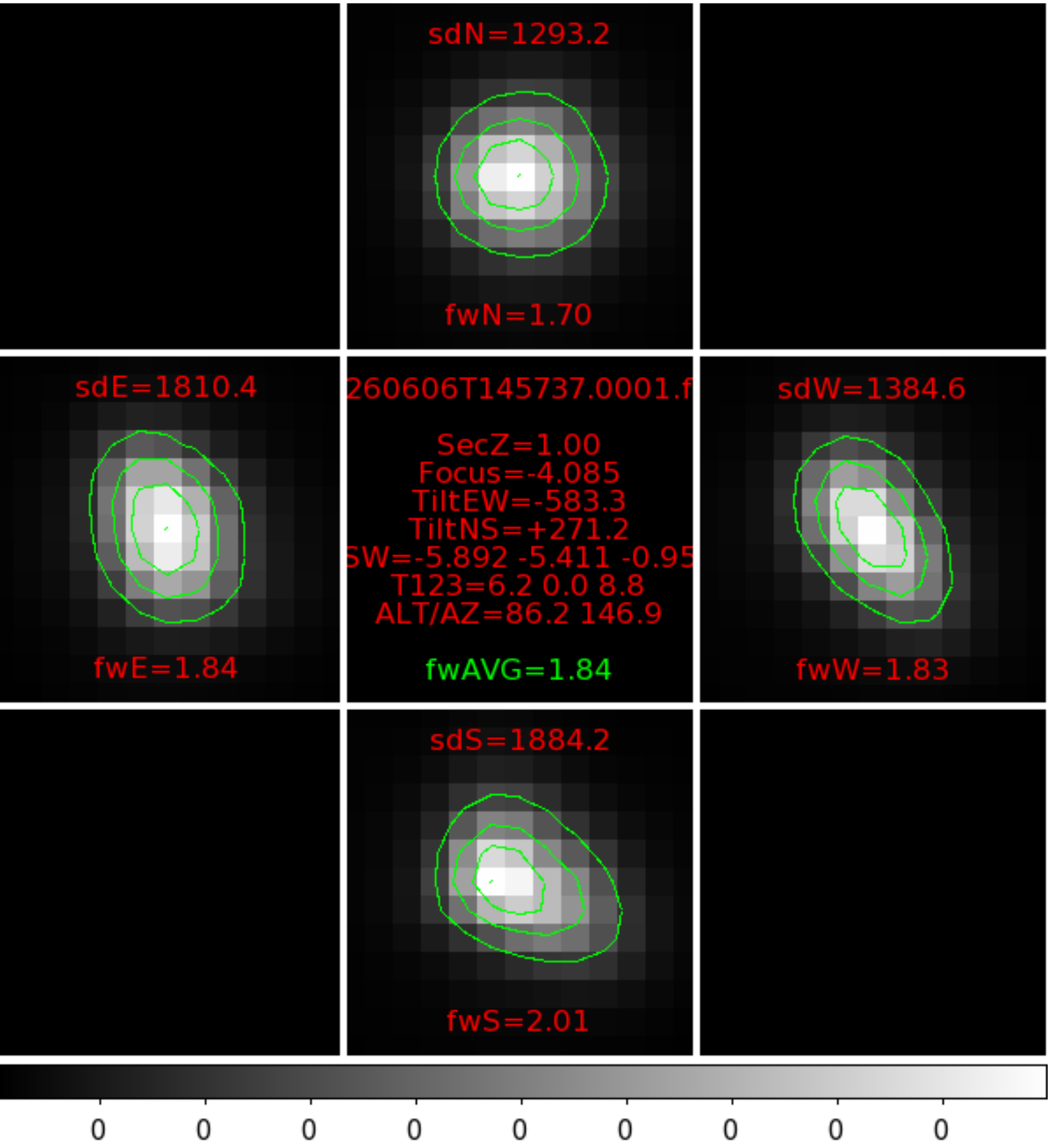
sdN=1293.2
fwN=1.70
sdE=1810.4
fwE=1.84
260606T145737.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=86.2 146.9
fwAVG=1.84
sdW=1384.6
fwW=1.83
sdS=1884.2
fwS=2.01
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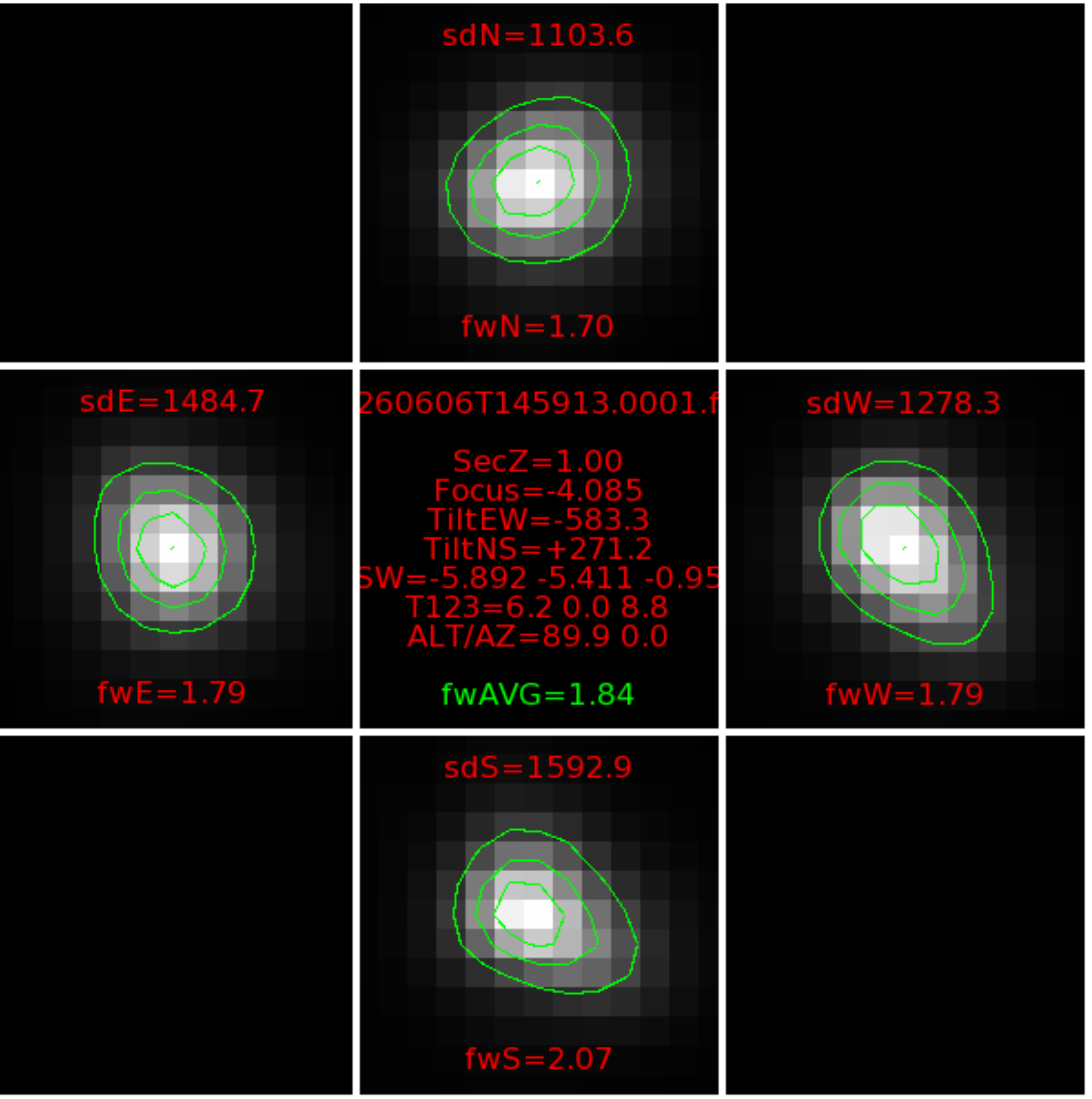
sdN=1103.6
fwN=1.70
sdE=1484.7
fwE=1.79
260606T145913.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=89.9 0.0
fwAVG=1.84
sdW=1278.3
fwW=1.79
sdS=1592.9
fwS=2.07
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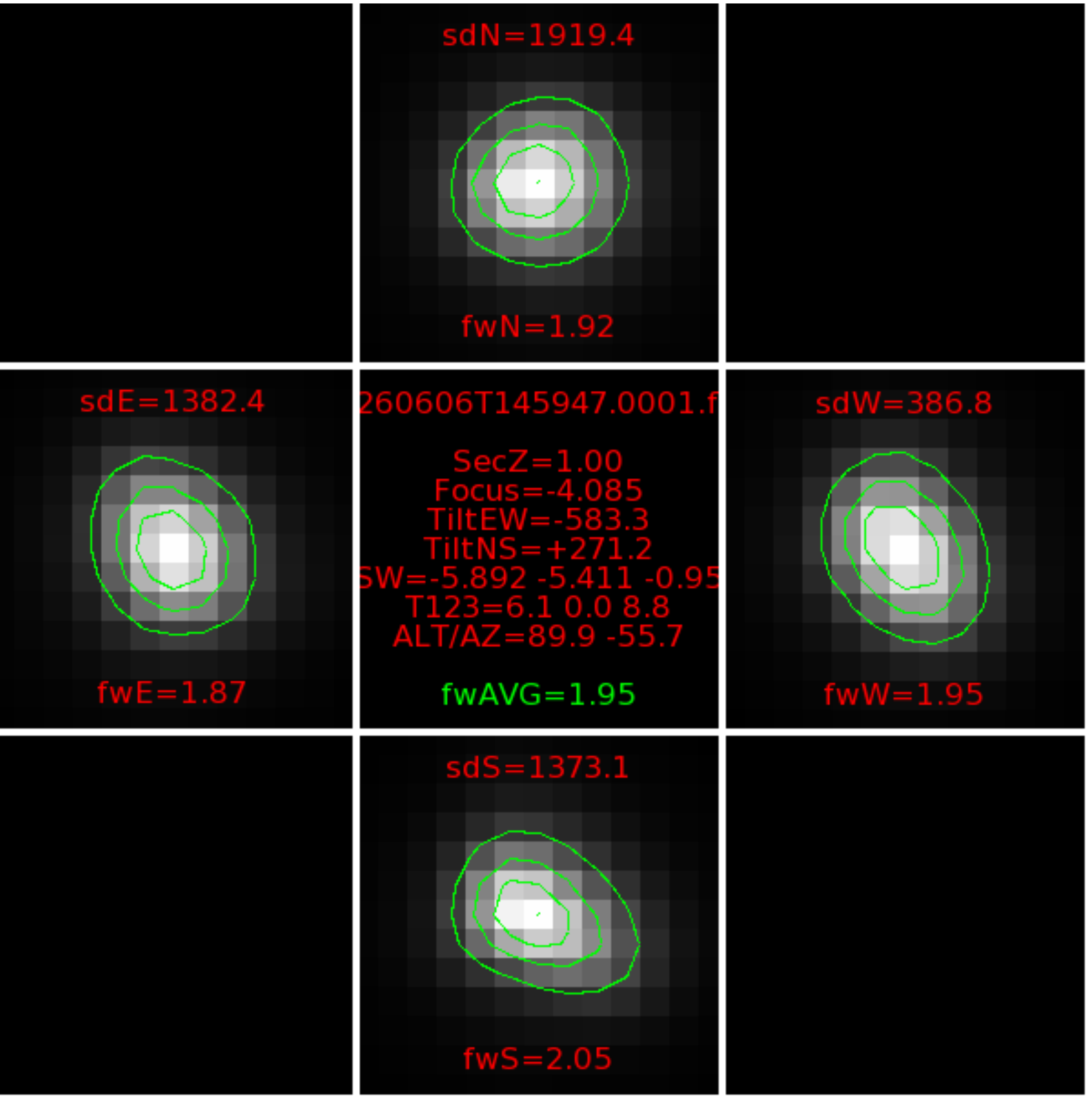
sdN=1919.4
fwN=1.92
sdE=1382.4
fwE=1.87
260606T145947.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=89.9 -55.7
fwAVG=1.95
sdW=386.8
fwW=1.95
sdS=1373.1
fwS=2.05
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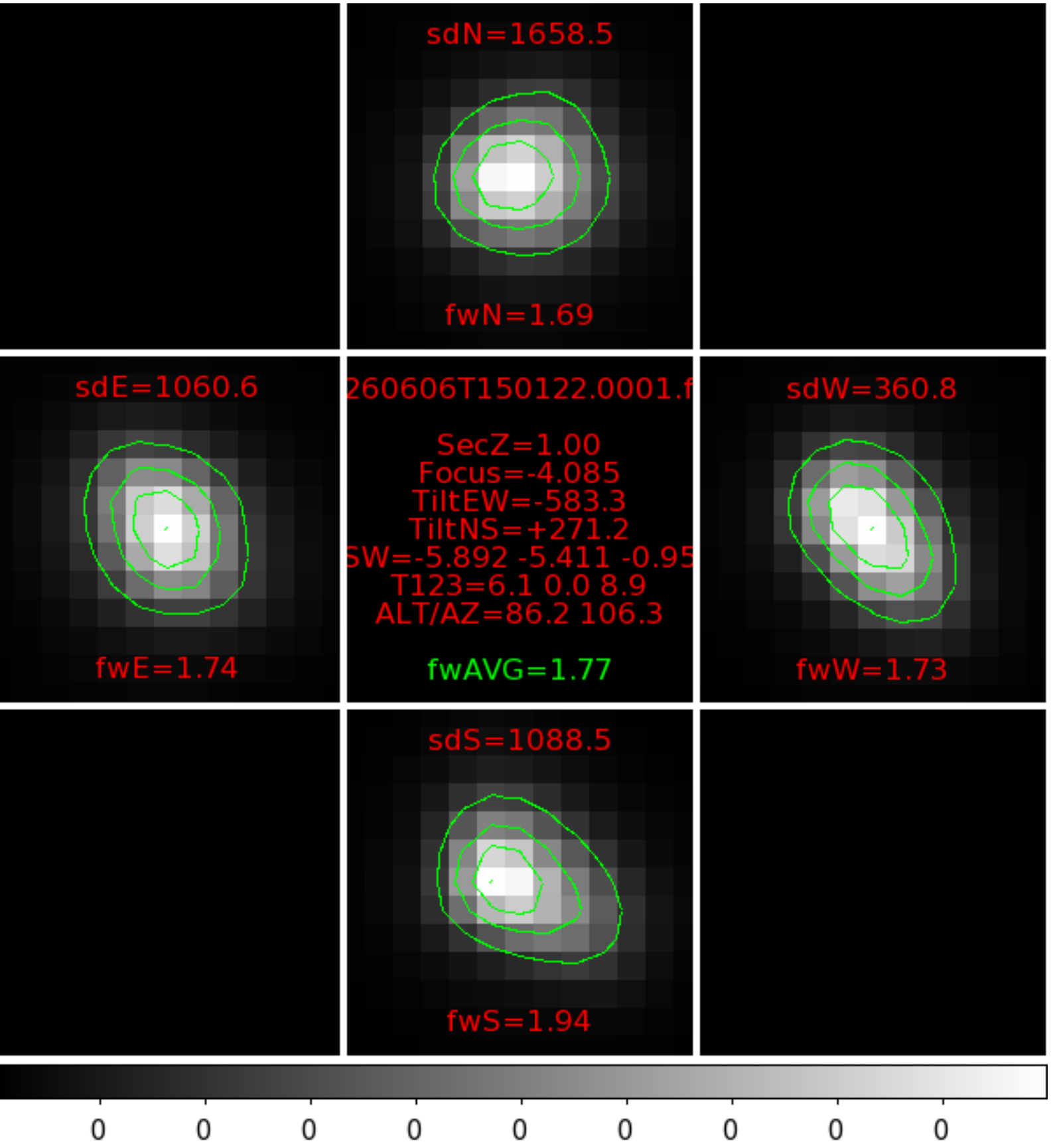
sdN=1658.5
fwN=1.69
sdE=1060.6
fwE=1.74
260606T150122.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.9
ALT/AZ=86.2 106.3
fwAVG=1.77
sdW=360.8
fwW=1.73
sdS=1088.5
fwS=1.94
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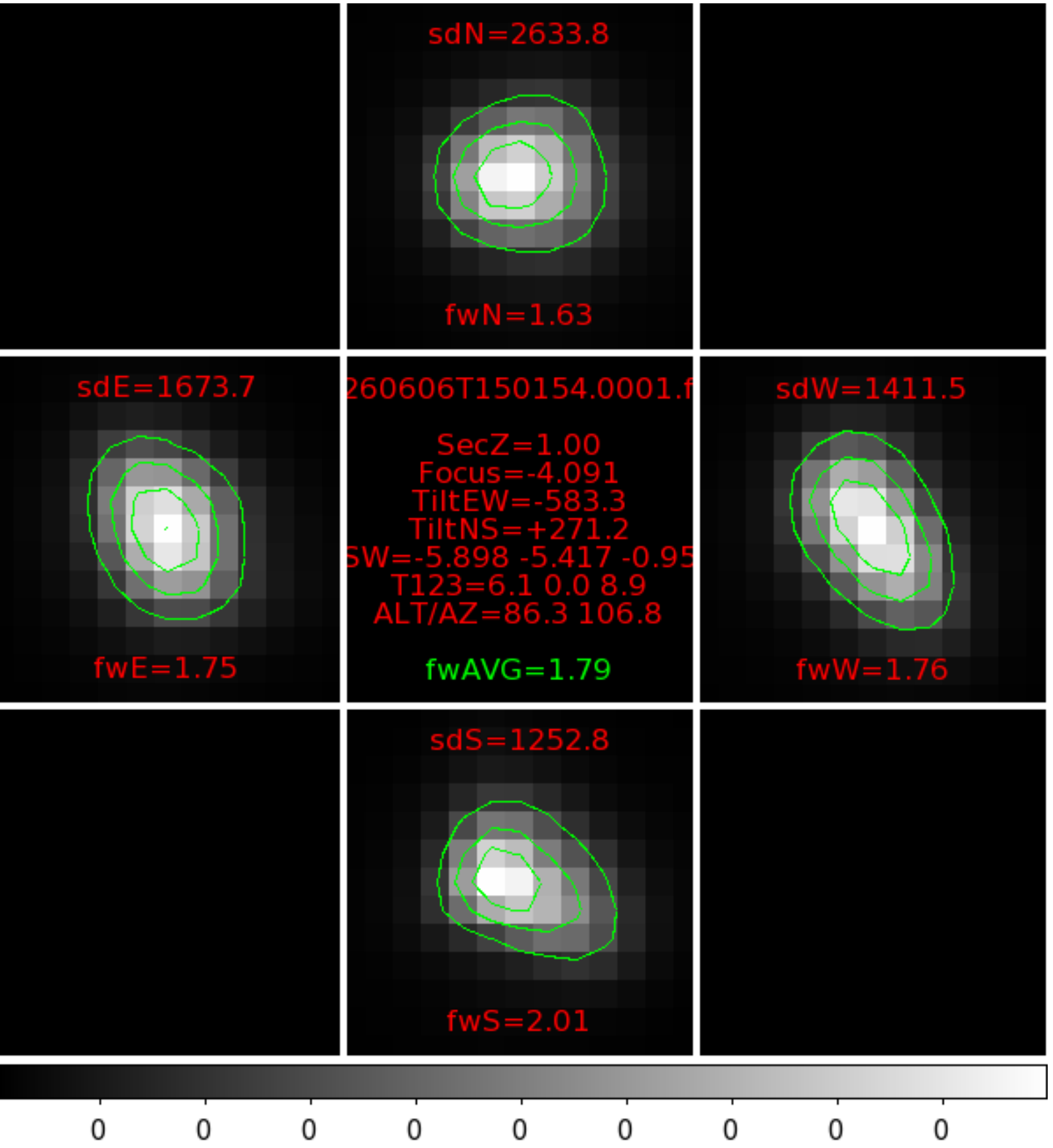
sdN=2633.8
fwN=1.63
sdE=1673.7
fwE=1.75
260606T150154.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 0.0 8.9
ALT/AZ=86.3 106.8
fwAVG=1.79
sdW=1411.5
fwW=1.76
sdS=1252.8
fwS=2.01
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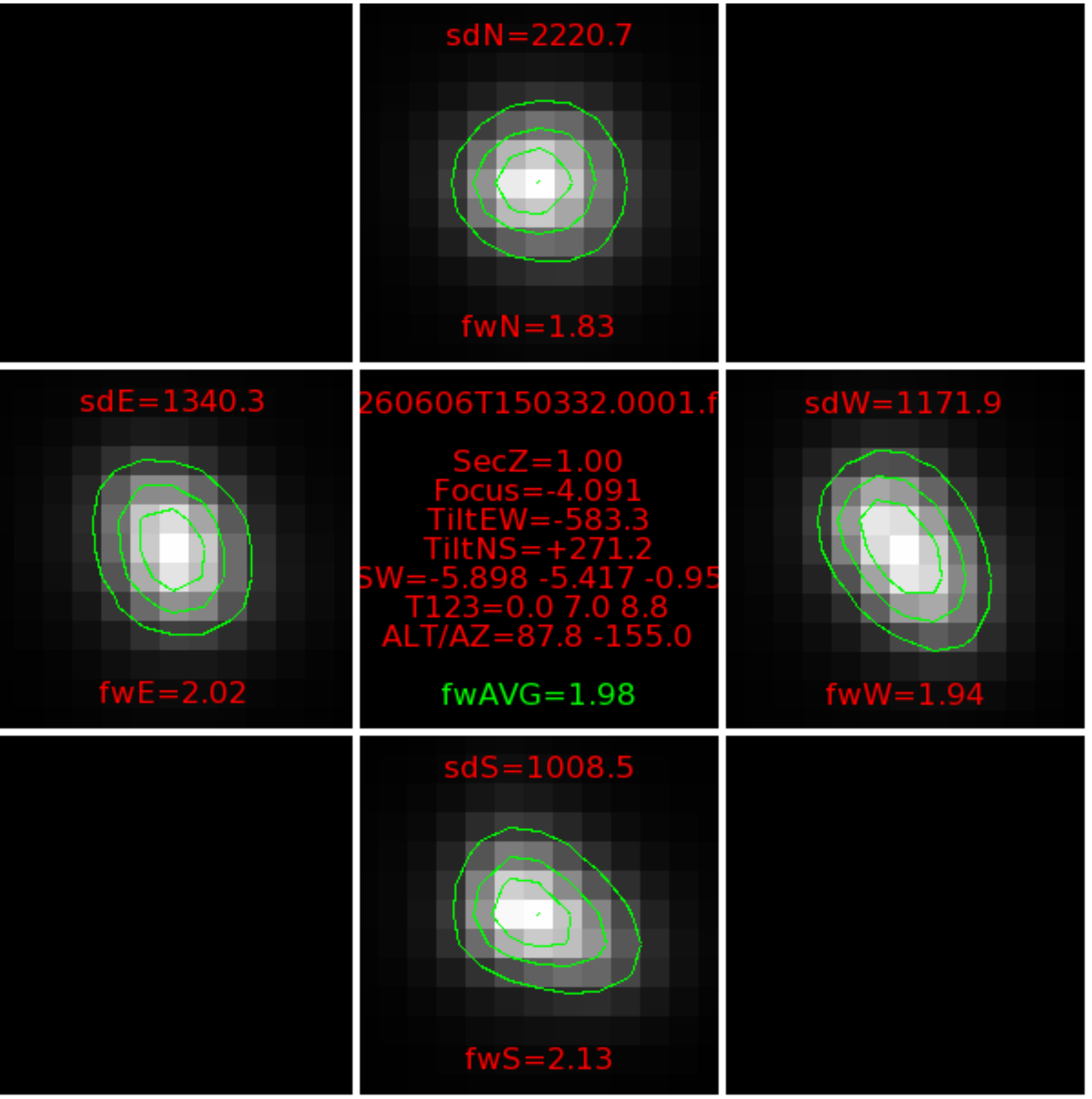
sdN=2220.7
fwN=1.83
sdE=1340.3
fwE=2.02
260606T150332.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=0.0 7.0 8.8
ALT/AZ=87.8 -155.0
fwAVG=1.98
sdW=1171.9
fwW=1.94
sdS=1008.5
fwS=2.13
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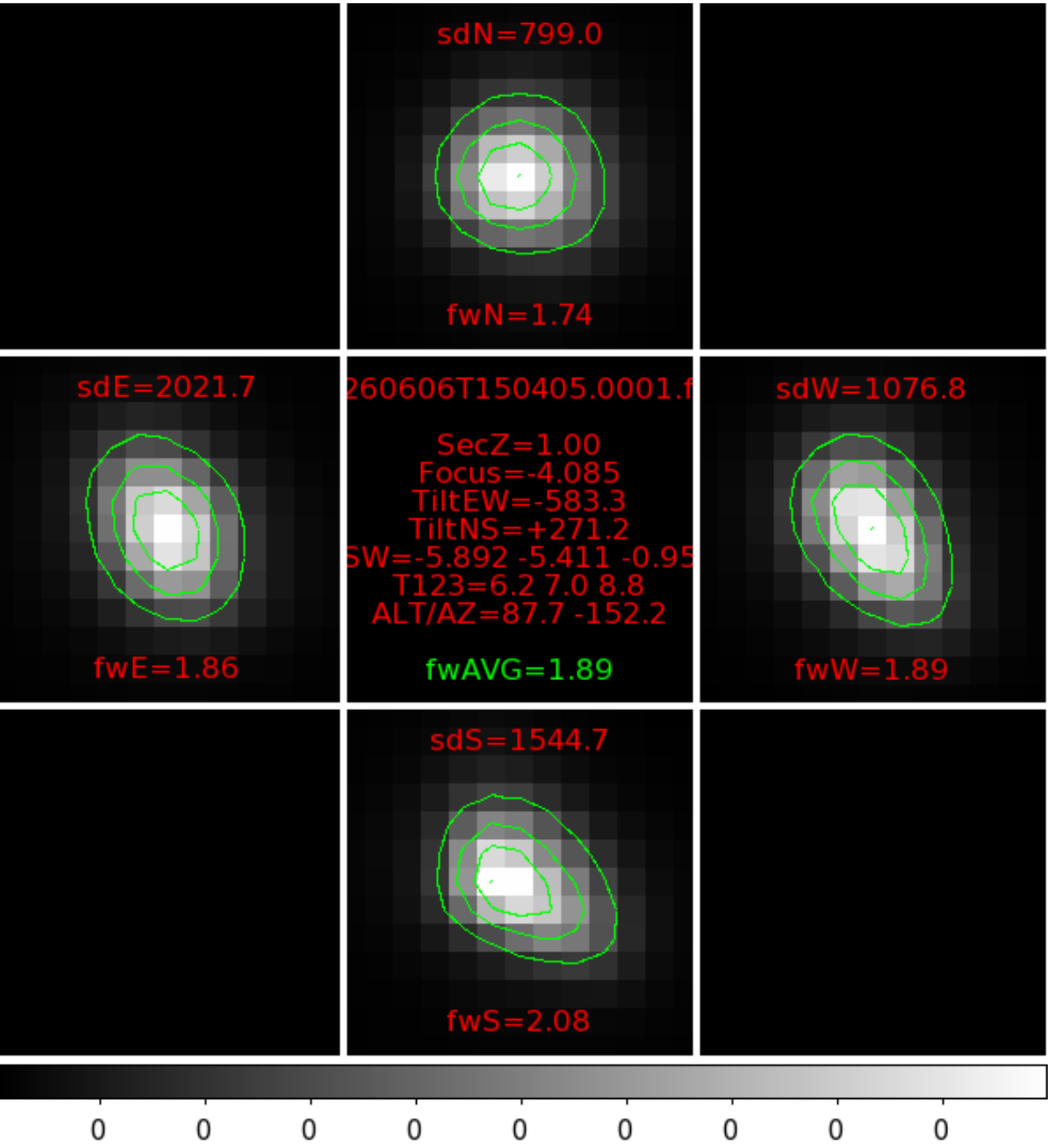
sdN=799.0
fwN=1.74
sdE=2021.7
fwE=1.86
260606T150405.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 7.0 8.8
ALT/AZ=87.7 -152.2
fwAVG=1.89
sdW=1076.8
fwW=1.89
sdS=1544.7
fwS=2.08
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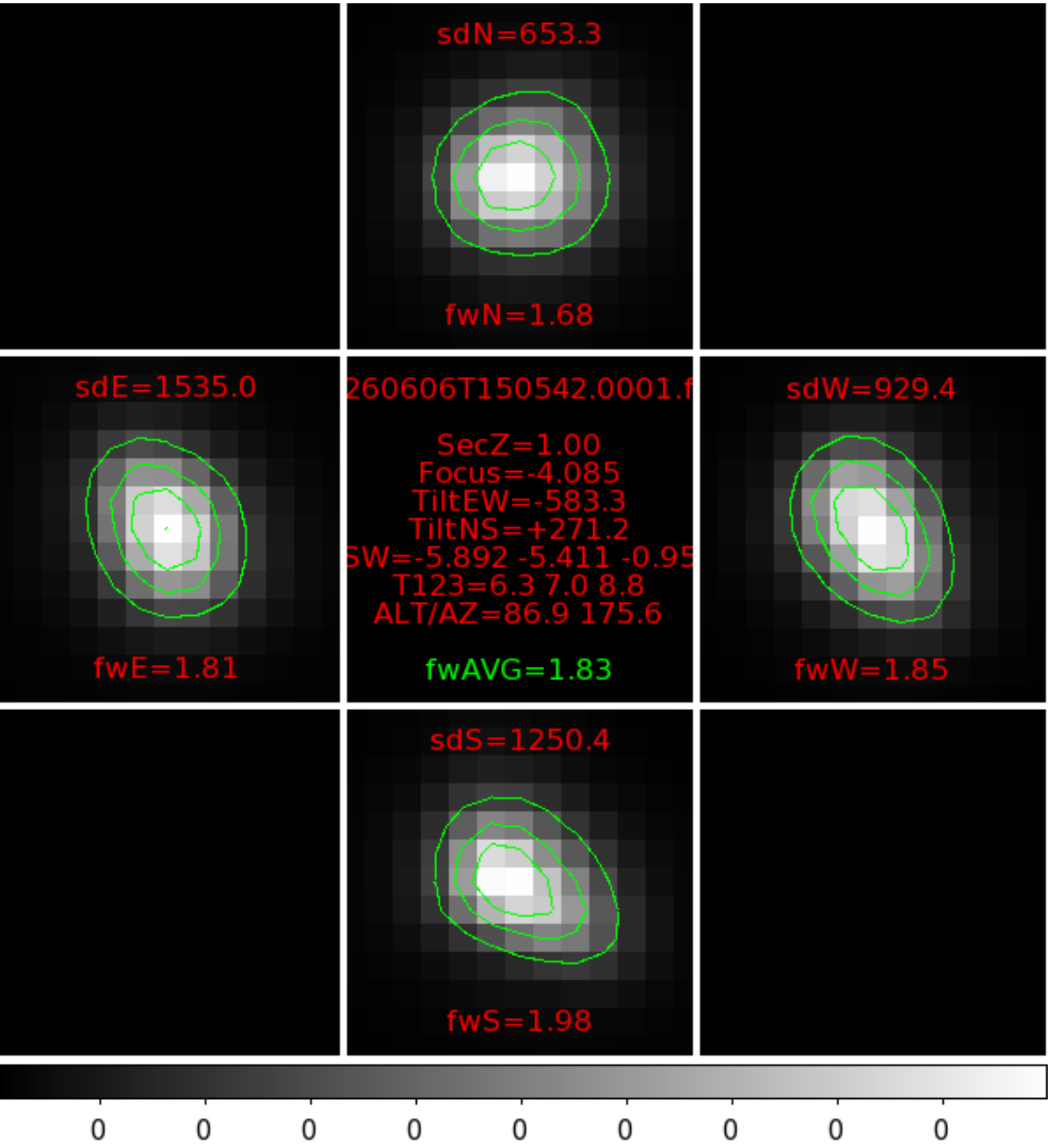
sdN=653.3
fwN=1.68
sdE=1535.0
260606T150542.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 7.0 8.8
ALT/AZ=86.9 175.6
fwAVG=1.83
sdW=929.4
fwE=1.81
fwW=1.85
sdS=1250.4
fwS=1.98
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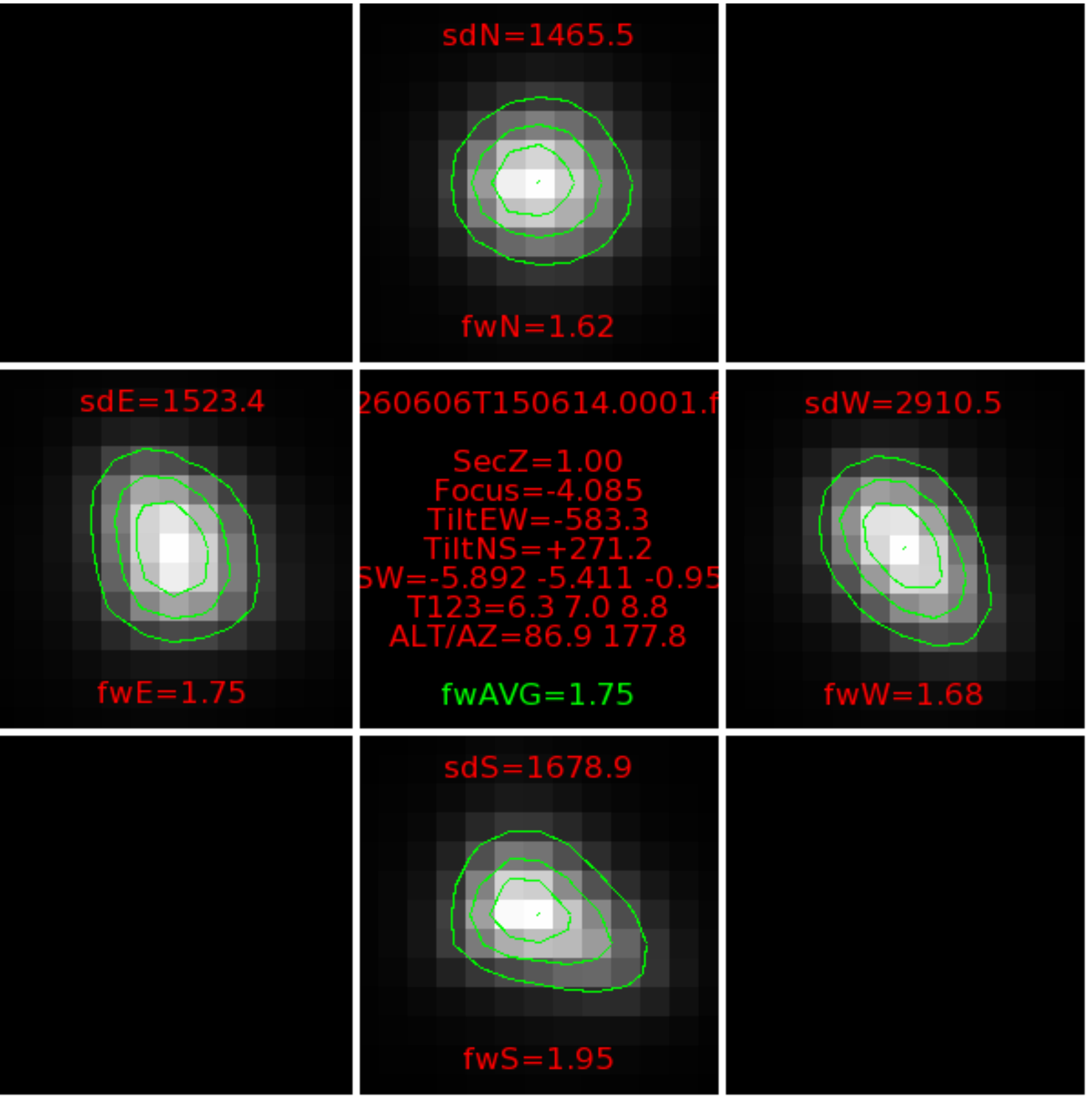
sdN=1465.5
fwN=1.62
sdE=1523.4
260606T150614.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 7.0 8.8
ALT/AZ=86.9 177.8
fwAVG=1.75
sdW=2910.5
fwE=1.75
fwW=1.68
sdS=1678.9
fwS=1.95
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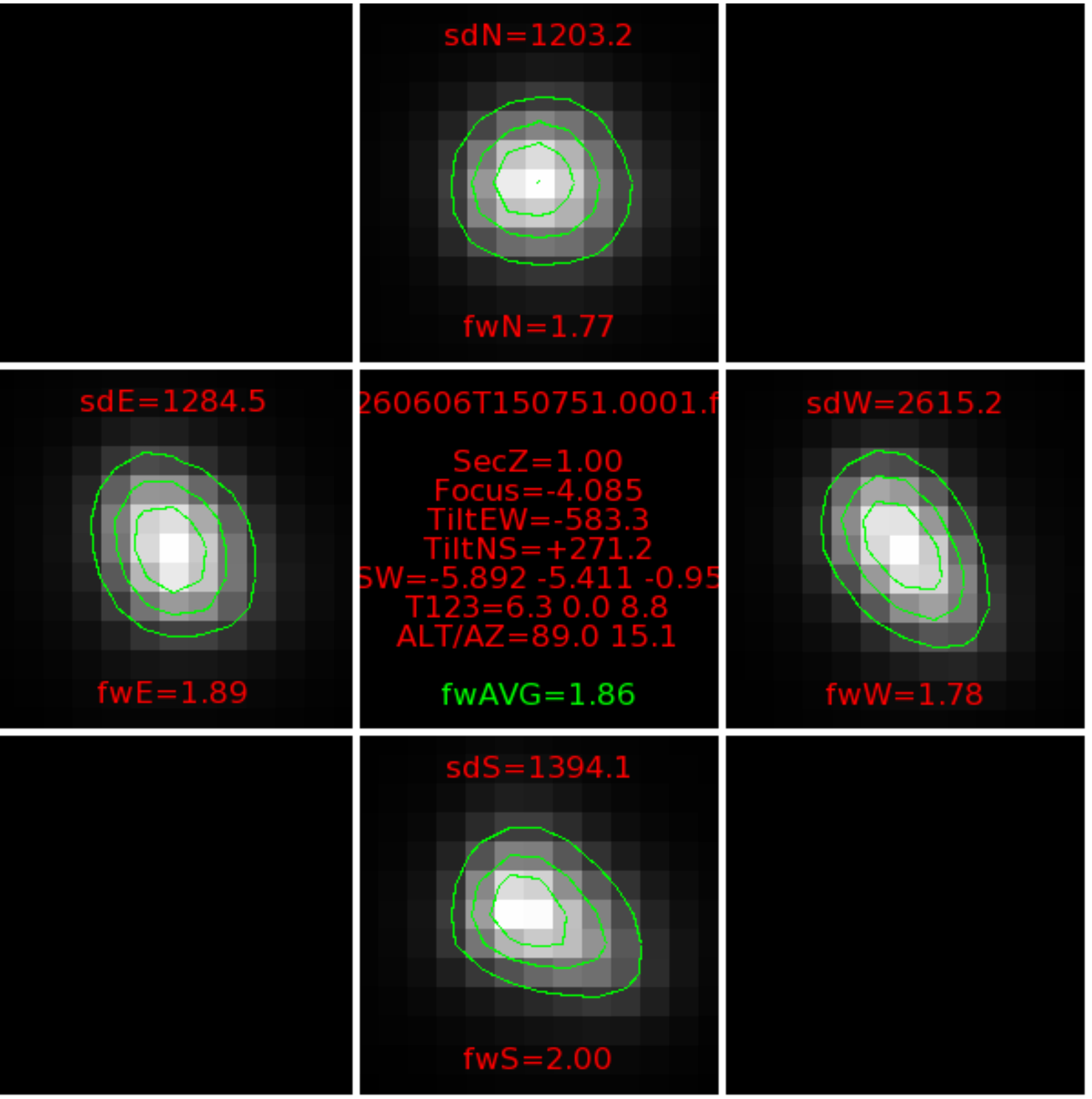
sdN=1203.2
fwN=1.77
sdE=1284.5
fwE=1.89
260606T150751.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 0.0 8.8
ALT/AZ=89.0 15.1
fwAVG=1.86
sdW=2615.2
fwW=1.78
sdS=1394.1
fwS=2.00
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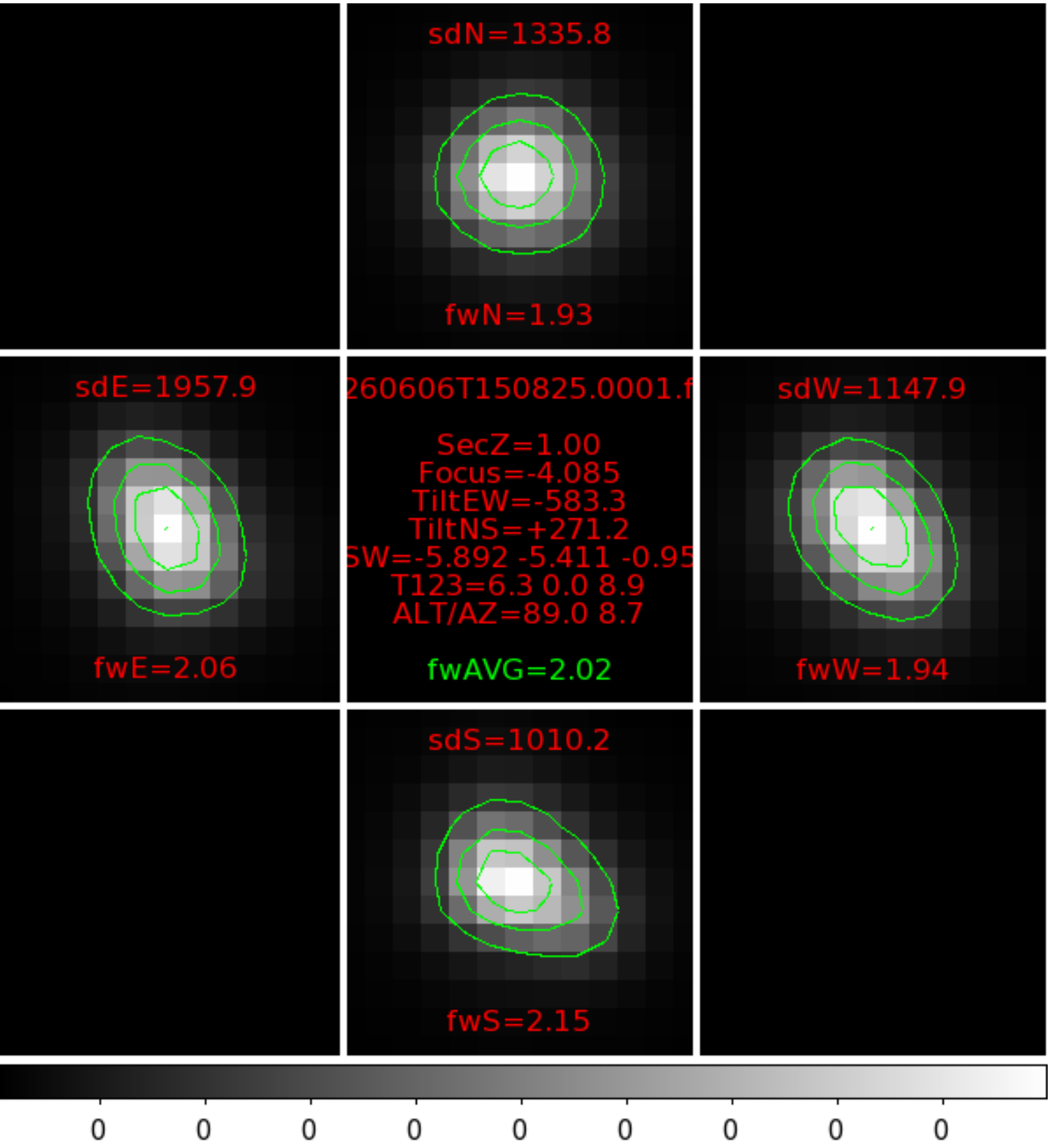
sdN=1335.8
fwN=1.93
sdE=1957.9
fwE=2.06
260606T150825.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 0.0 8.9
ALT/AZ=89.0 8.7
fwAVG=2.02
sdW=1147.9
fwW=1.94
sdS=1010.2
fwS=2.15
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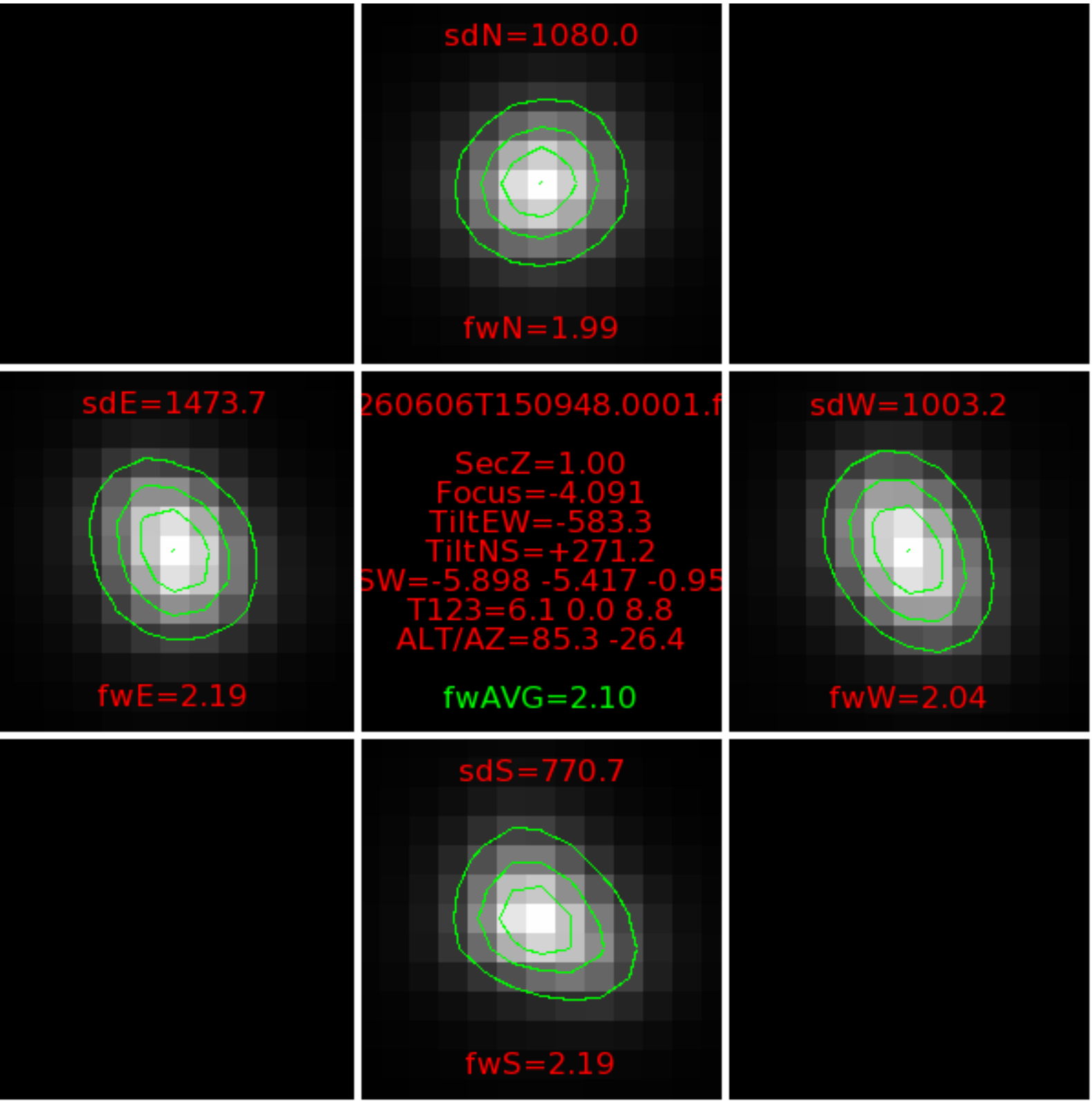
sdN=1080.0
fwN=1.99
sdE=1473.7
fwE=2.19
260606T150948.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 0.0 8.8
ALT/AZ=85.3 -26.4
fwAVG=2.10
sdW=1003.2
fwW=2.04
sdS=770.7
fwS=2.19
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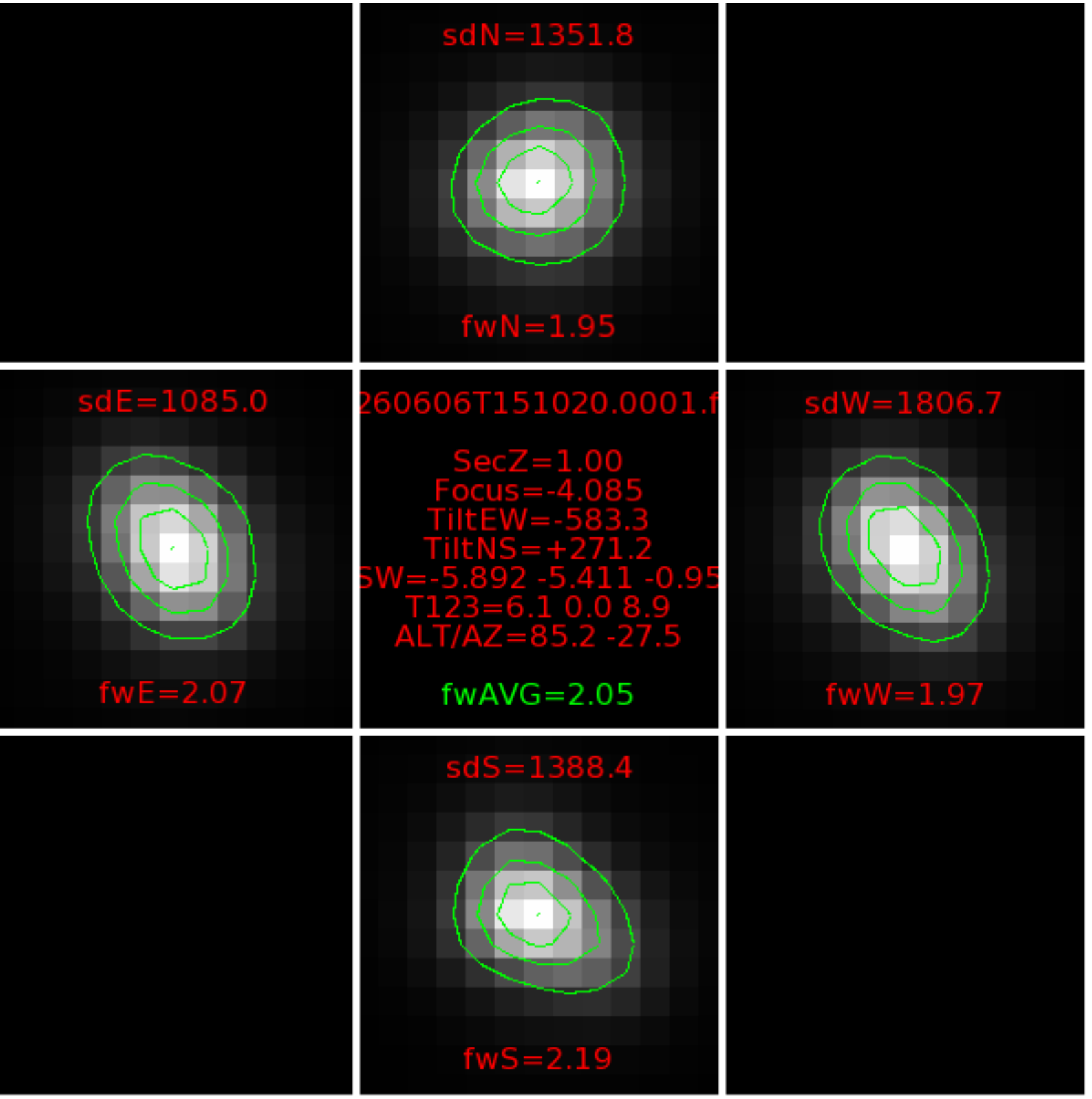
sdN=1351.8
fwN=1.95
sdE=1085.0
fwE=2.07
260606T151020.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.9
ALT/AZ=85.2 -27.5
fwAVG=2.05
sdW=1806.7
fwW=1.97
sdS=1388.4
fwS=2.19
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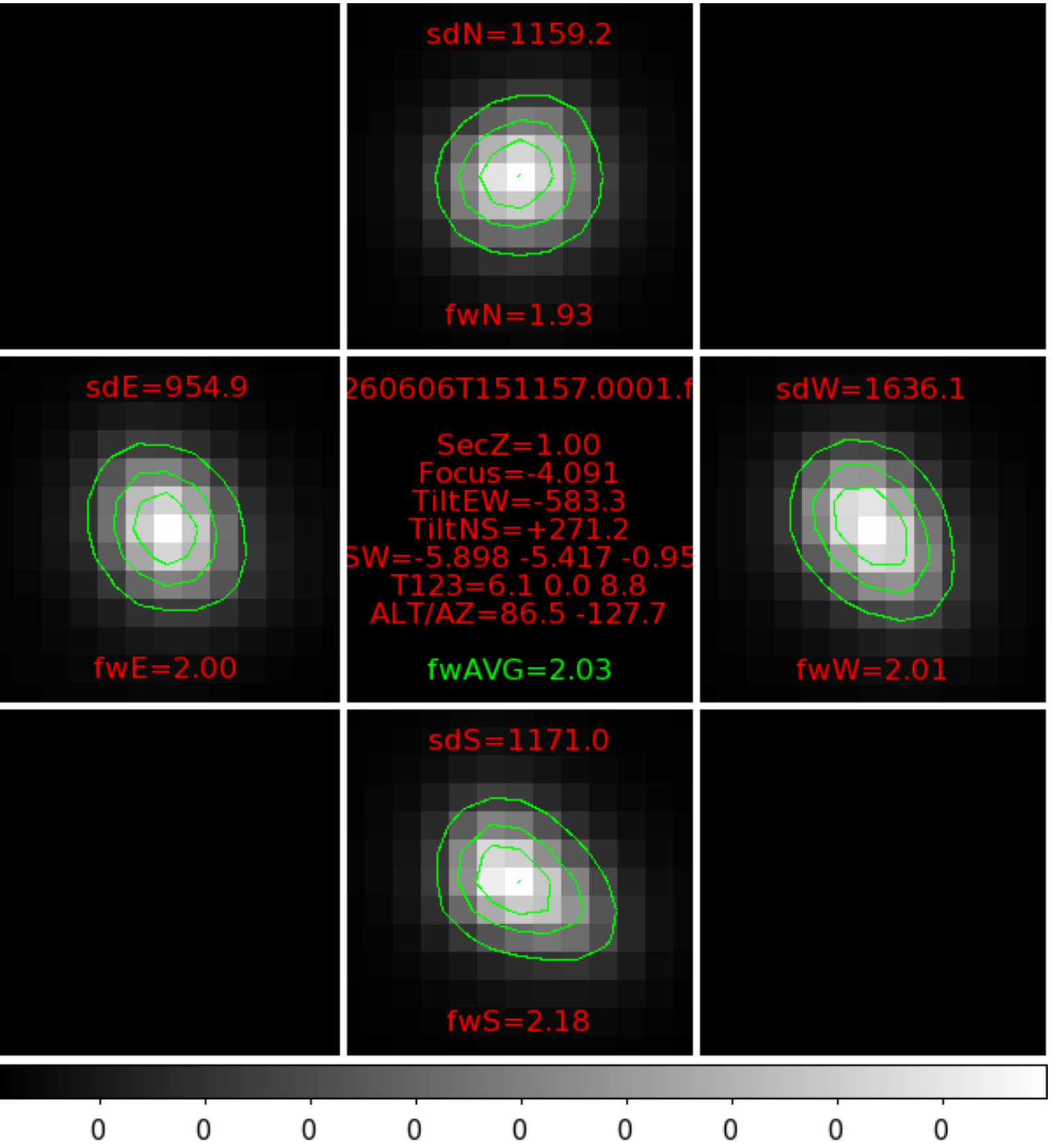
sdN=1159.2
fwN=1.93
sdE=954.9
260606T151157.0001.f
SecZ=1.00
Focus=-4.091
TiltEW=-583.3
TiltNS=+271.2
SW=-5.898 -5.417 -0.95
T123=6.1 0.0 8.8
ALT/AZ=86.5 -127.7
fwAVG=2.03
sdW=1636.1
fwE=2.00
fwW=2.01
sdS=1171.0
fwS=2.18
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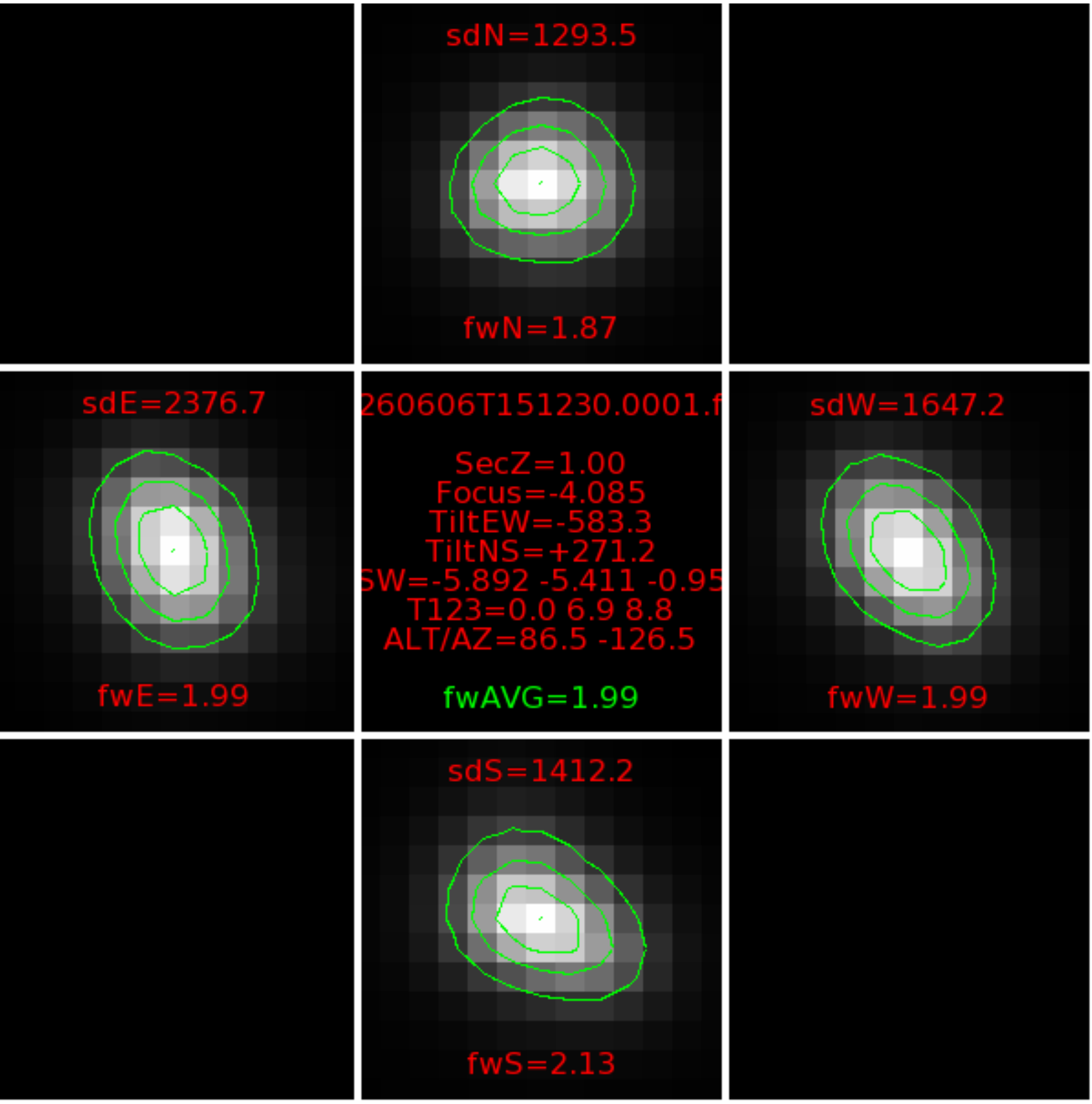
sdN=1293.5
fwN=1.87
sdE=2376.7
fwE=1.99
260606T151230.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 6.9 8.8
ALT/AZ=86.5 -126.5
fwAVG=1.99
sdW=1647.2
fwW=1.99
sdS=1412.2
fwS=2.13
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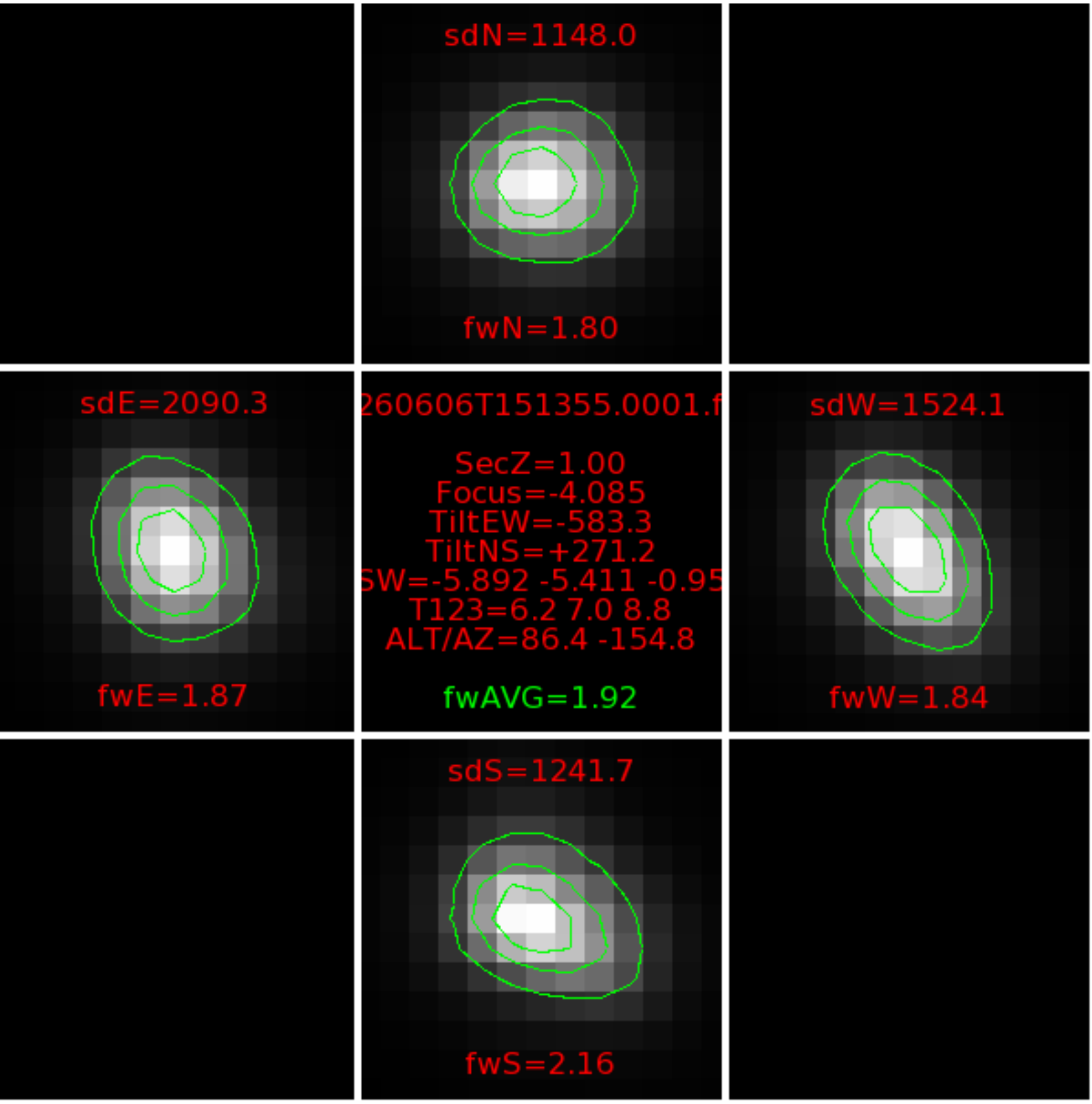
sdN=1148.0
fwN=1.80
sdE=2090.3
fwE=1.87
260606T151355.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 7.0 8.8
ALT/AZ=86.4 -154.8
fwAVG=1.92
sdW=1524.1
fwW=1.84
sdS=1241.7
fwS=2.16
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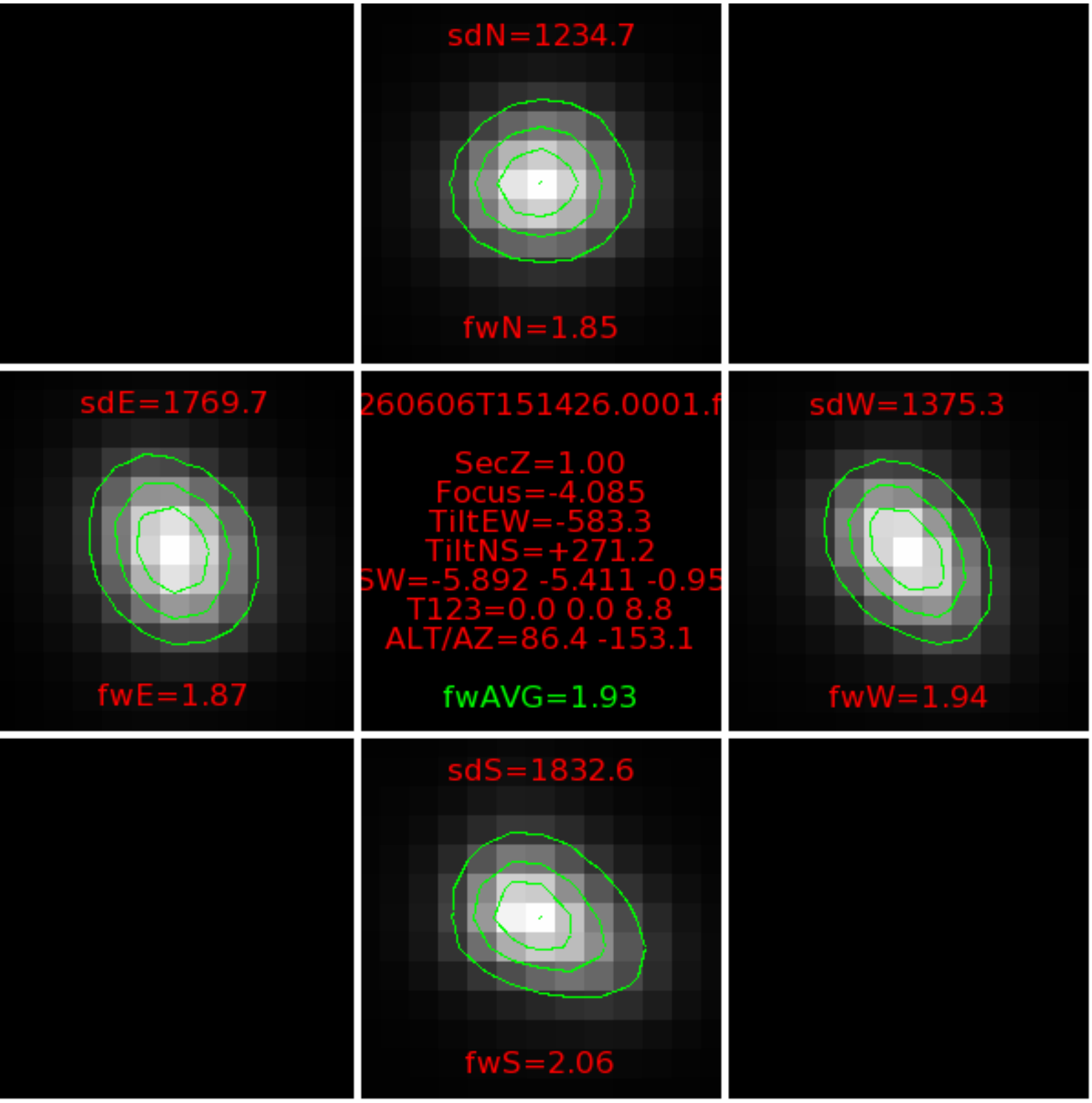
sdN=1234.7
fwN=1.85
sdE=1769.7
fwE=1.87
260606T151426.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.8
ALT/AZ=86.4 -153.1
fwAVG=1.93
sdW=1375.3
fwW=1.94
sdS=1832.6
fwS=2.06
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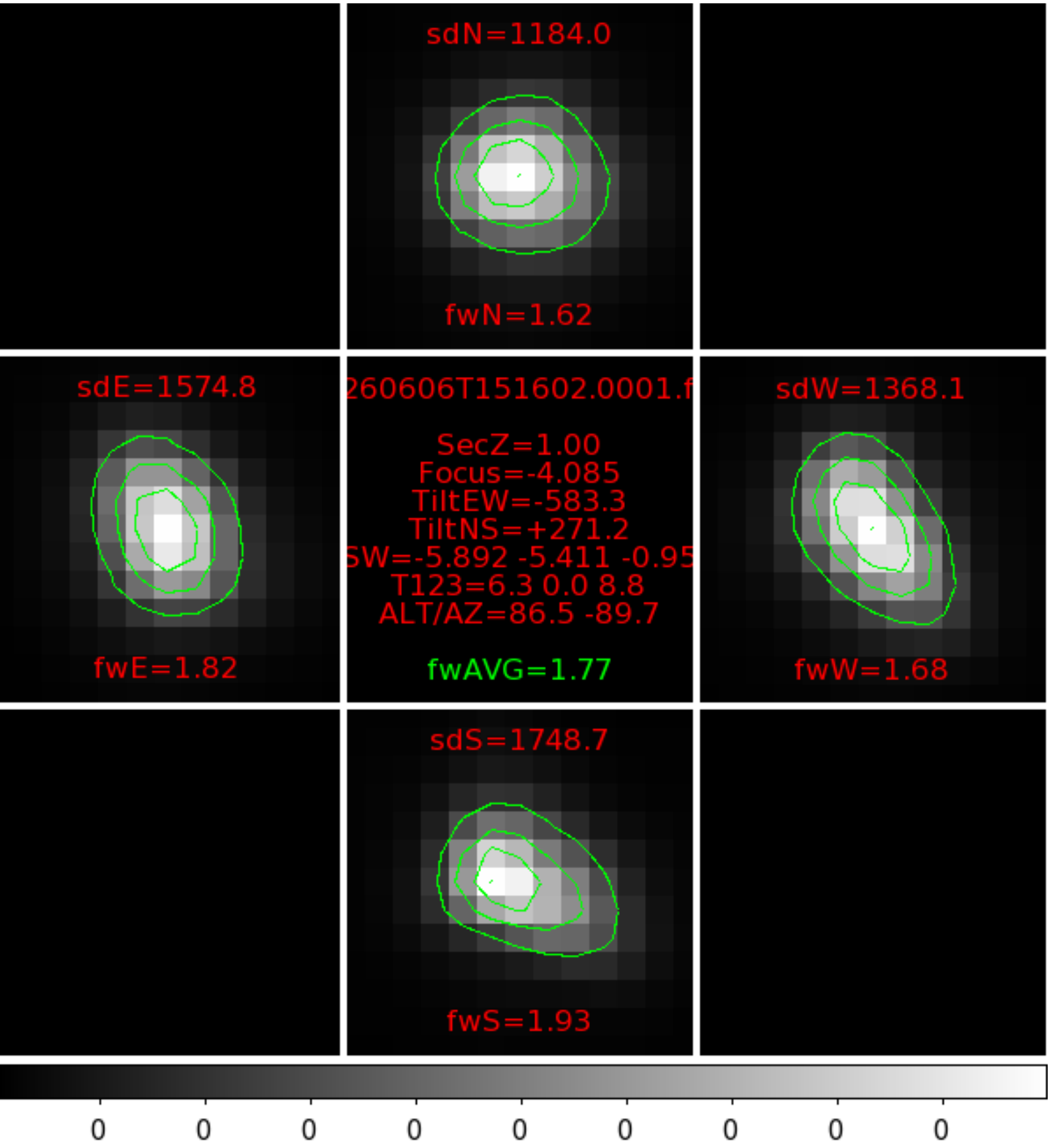
sdN=1184.0
fwN=1.62
sdE=1574.8
fwE=1.82
260606T151602.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 0.0 8.8
ALT/AZ=86.5 -89.7
fwAVG=1.77
sdW=1368.1
fwW=1.68
sdS=1748.7
fwS=1.93
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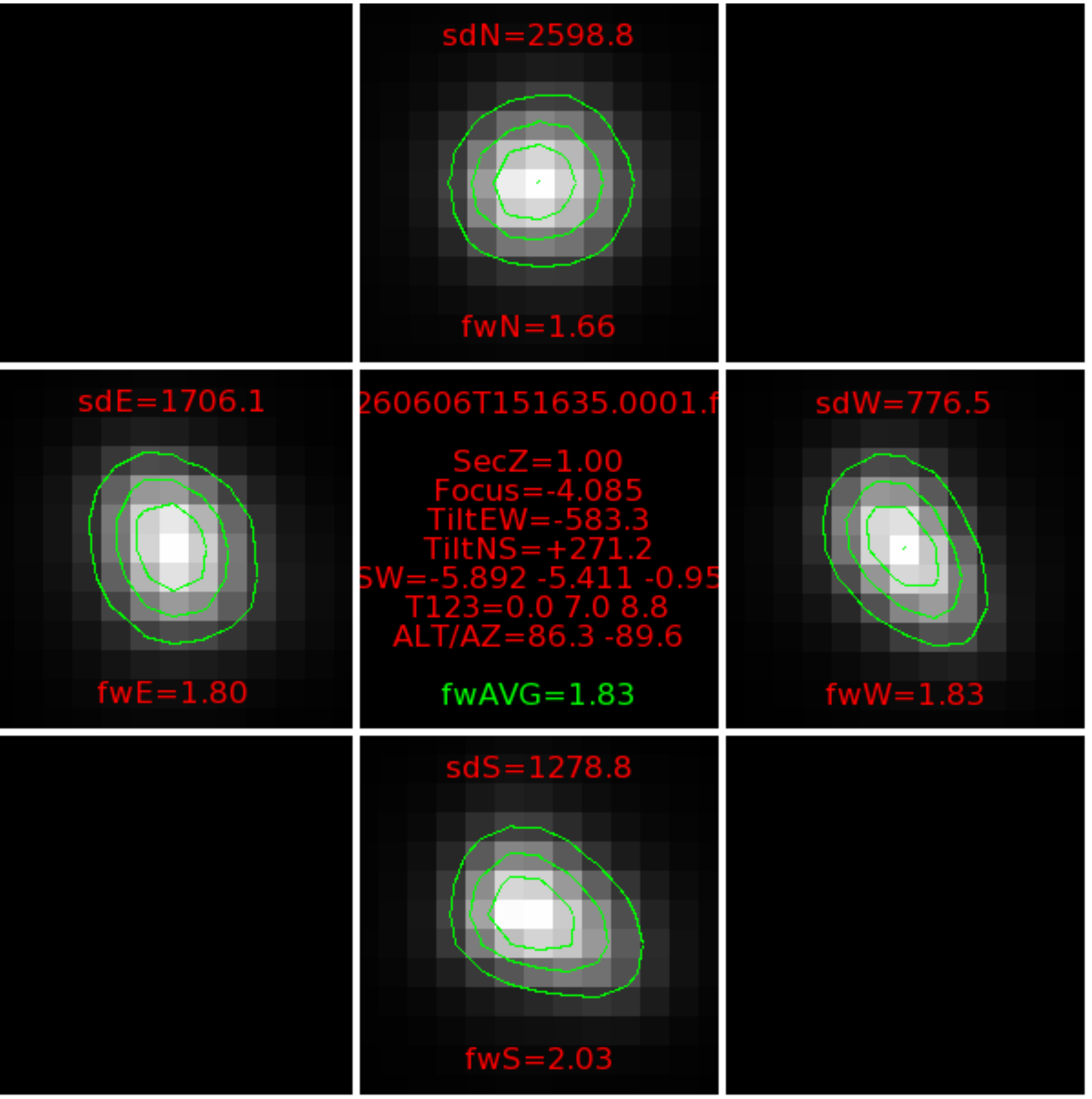
sdN=2598.8
fwN=1.66
sdE=1706.1
fwE=1.80
260606T151635.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 7.0 8.8
ALT/AZ=86.3 -89.6
fwAVG=1.83
sdW=776.5
fwW=1.83
sdS=1278.8
fwS=2.03
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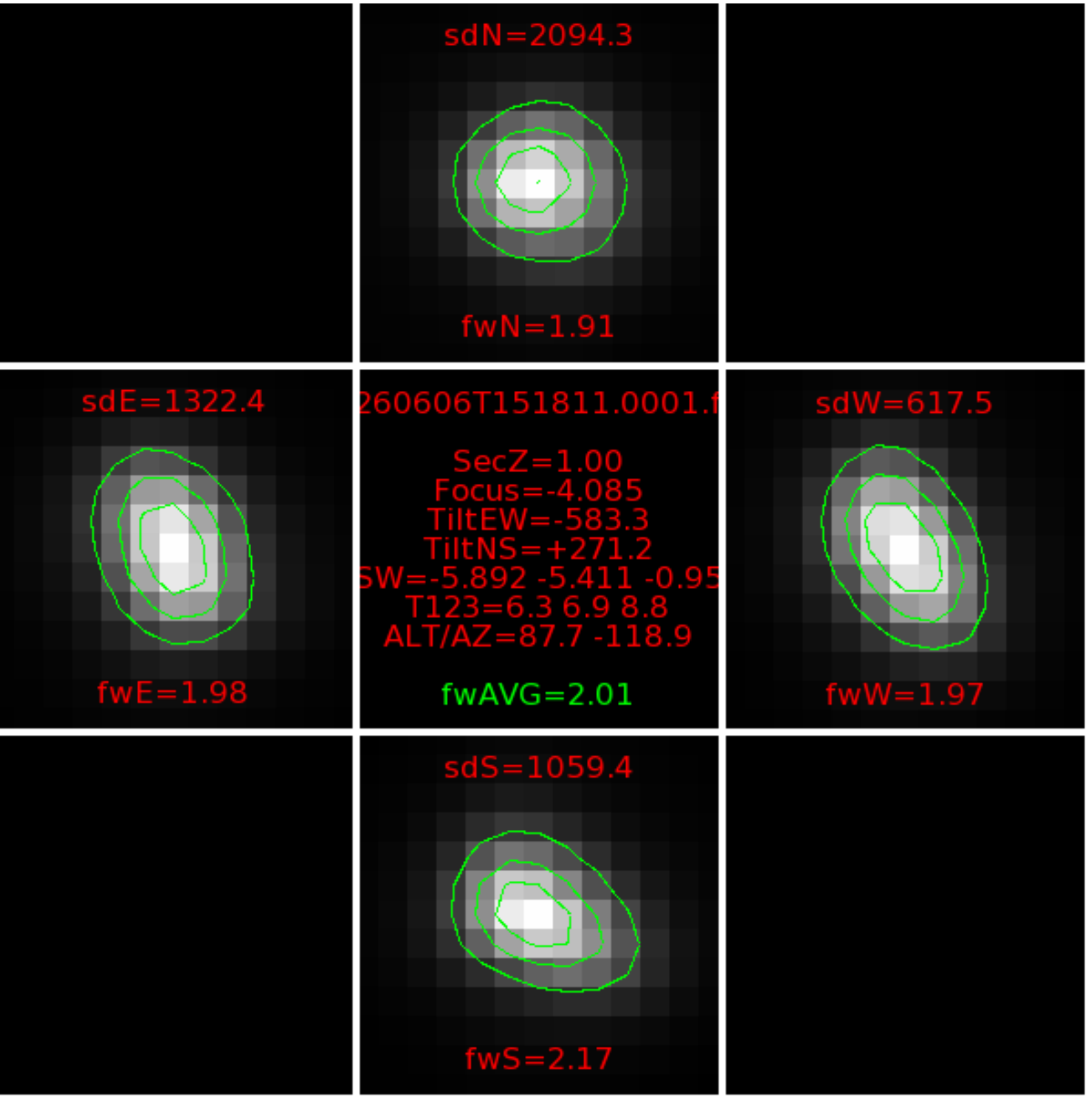
sdN=2094.3
fwN=1.91
sdE=1322.4
fwE=1.98
260606T151811.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.3 6.9 8.8
ALT/AZ=87.7 -118.9
fwAVG=2.01
sdW=617.5
fwW=1.97
sdS=1059.4
fwS=2.17
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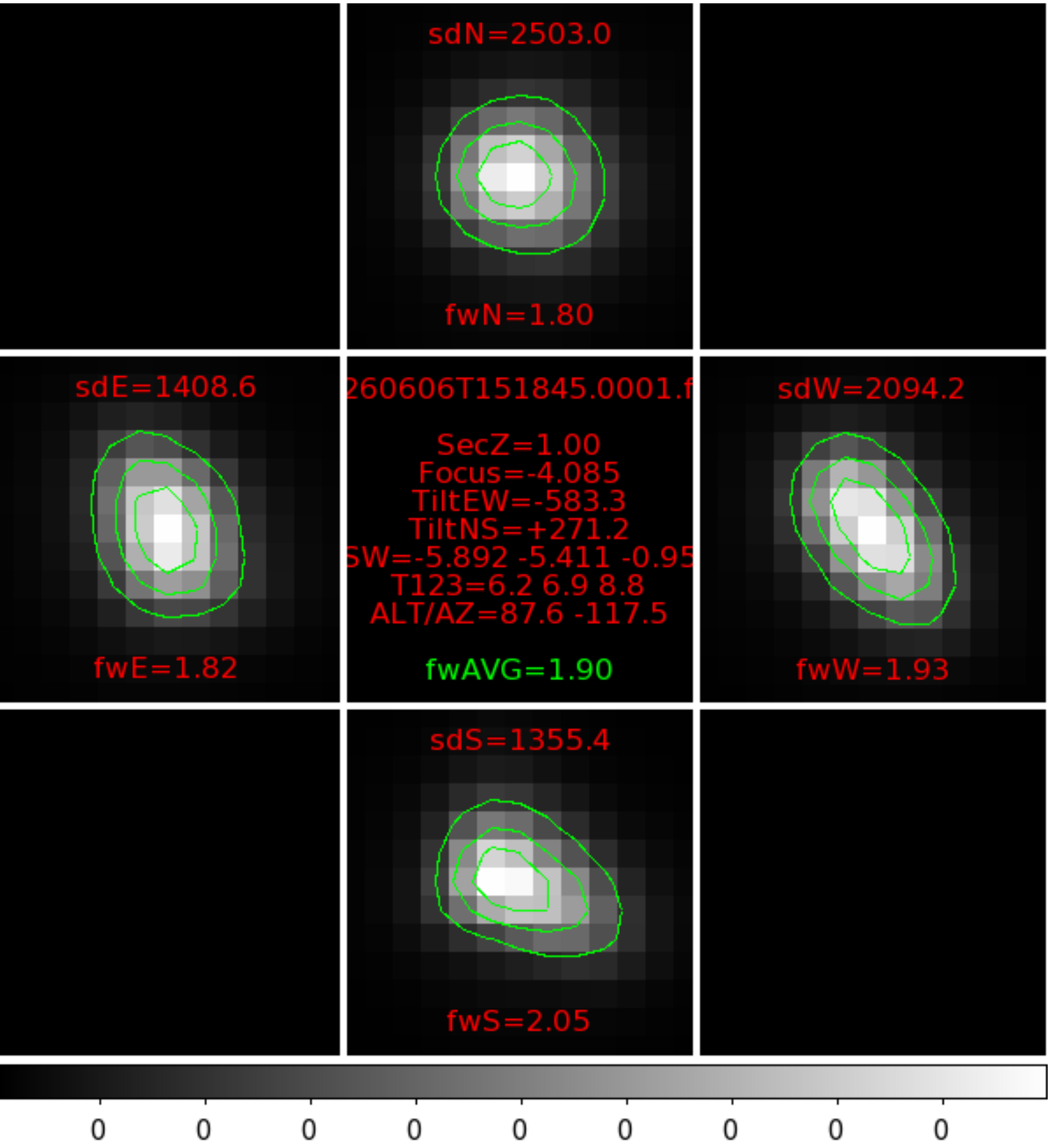
sdN=2503.0
fwN=1.80
sdE=1408.6
fwE=1.82
260606T151845.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.8
ALT/AZ=87.6 -117.5
fwAVG=1.90
sdW=2094.2
fwW=1.93
sdS=1355.4
fwS=2.05
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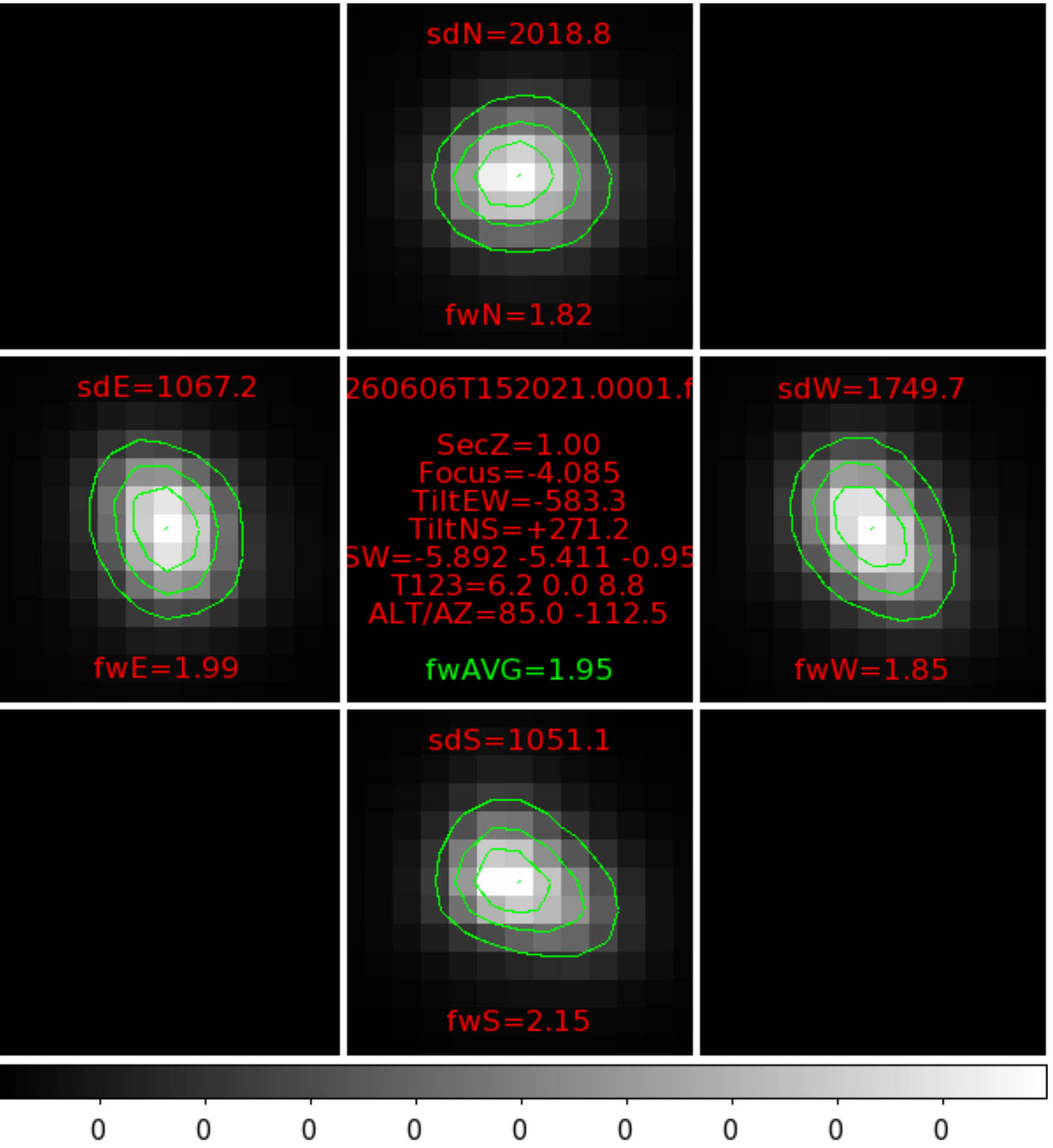
sdN=2018.8
fwN=1.82
sdE=1067.2
260606T152021.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=85.0 -112.5
fwAVG=1.95
sdW=1749.7
fwE=1.99
fwW=1.85
sdS=1051.1
fwS=2.15
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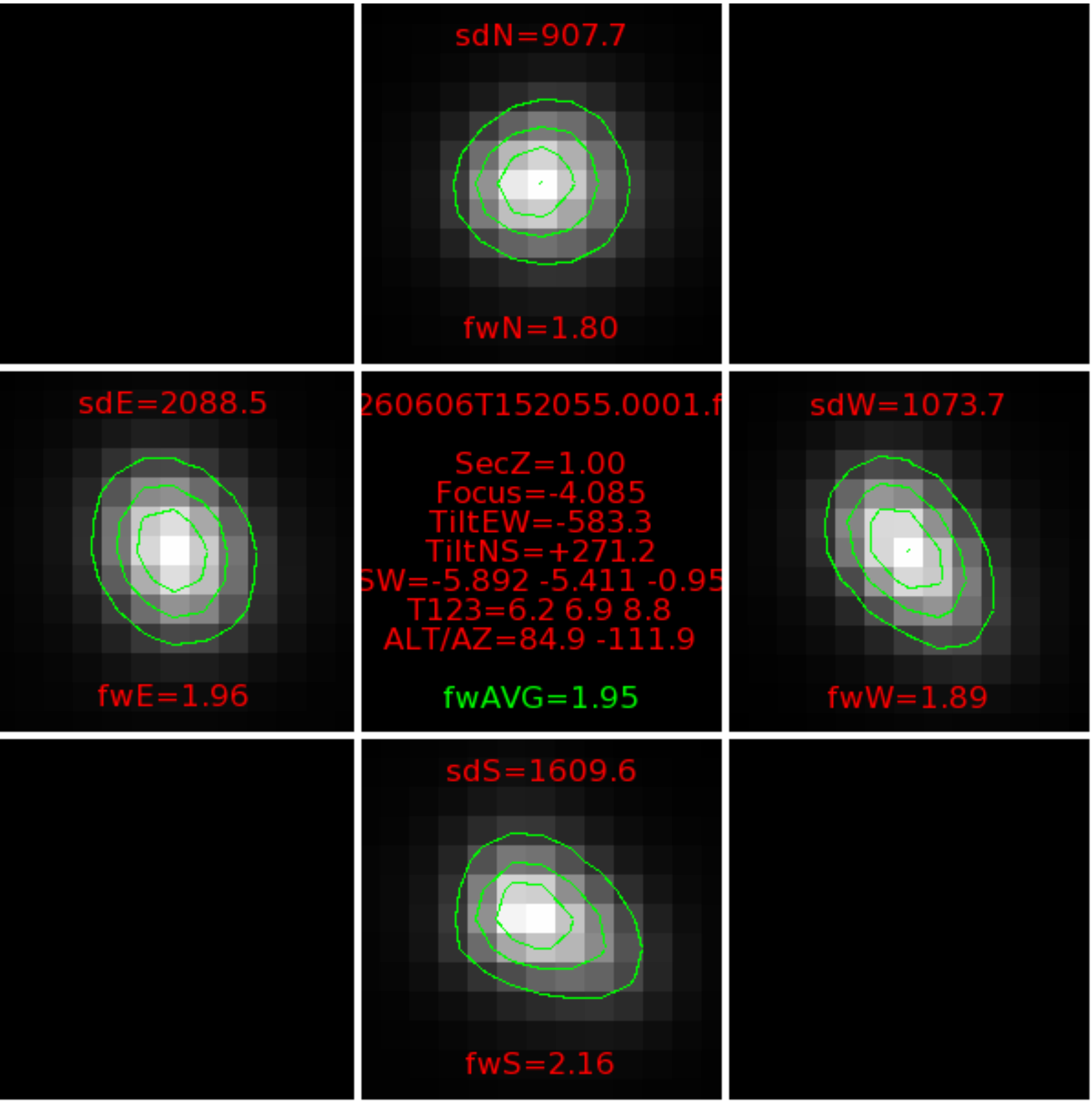
sdN=907.7
fwN=1.80
sdE=2088.5
fwE=1.96
260606T152055.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.8
ALT/AZ=84.9 -111.9
fwAVG=1.95
sdW=1073.7
fwW=1.89
sdS=1609.6
fwS=2.16
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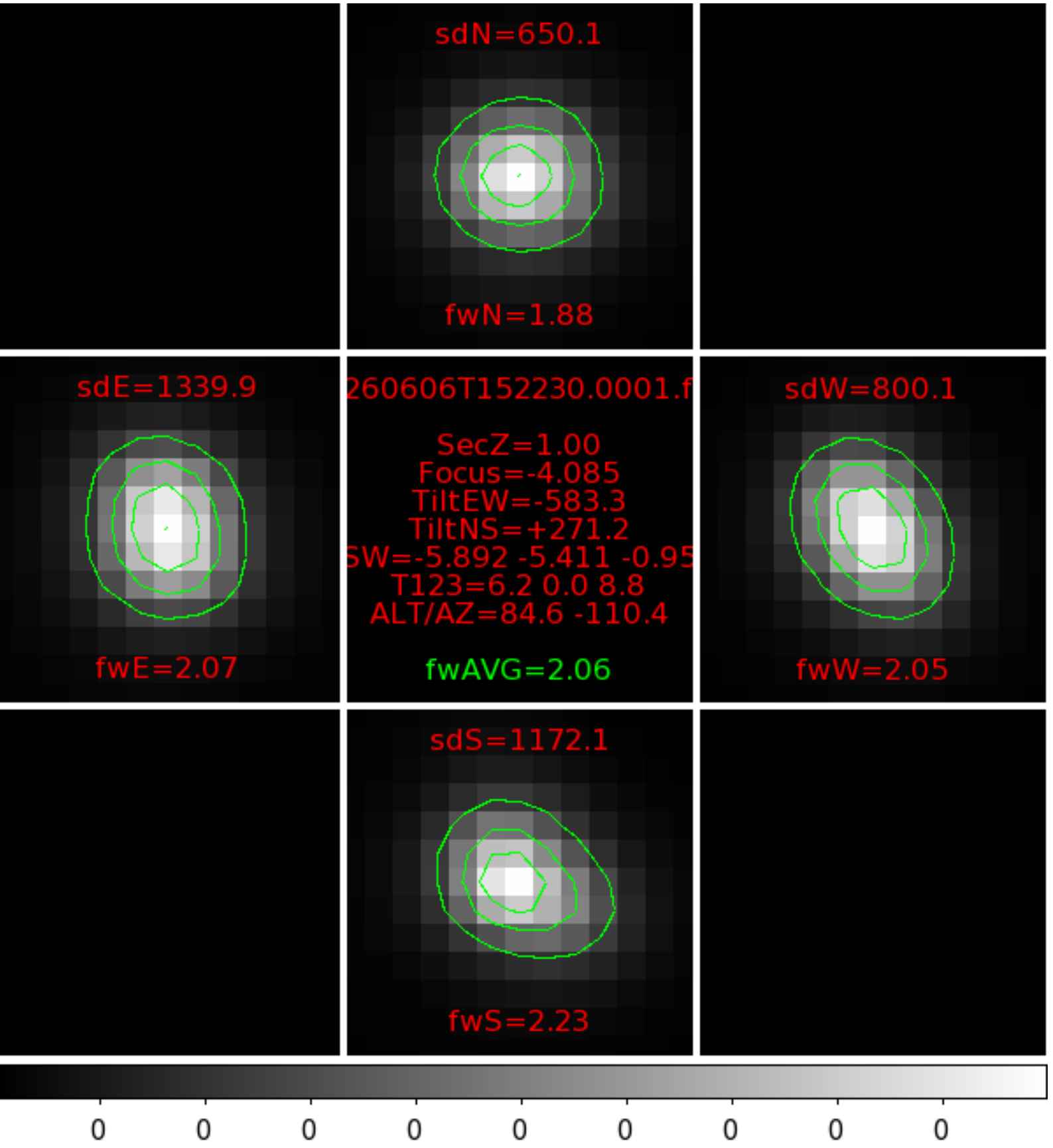
sdN=650.1
fwN=1.88
sdE=1339.9
fwE=2.07
260606T152230.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=84.6 -110.4
fwAVG=2.06
sdW=800.1
fwW=2.05
sdS=1172.1
fwS=2.23
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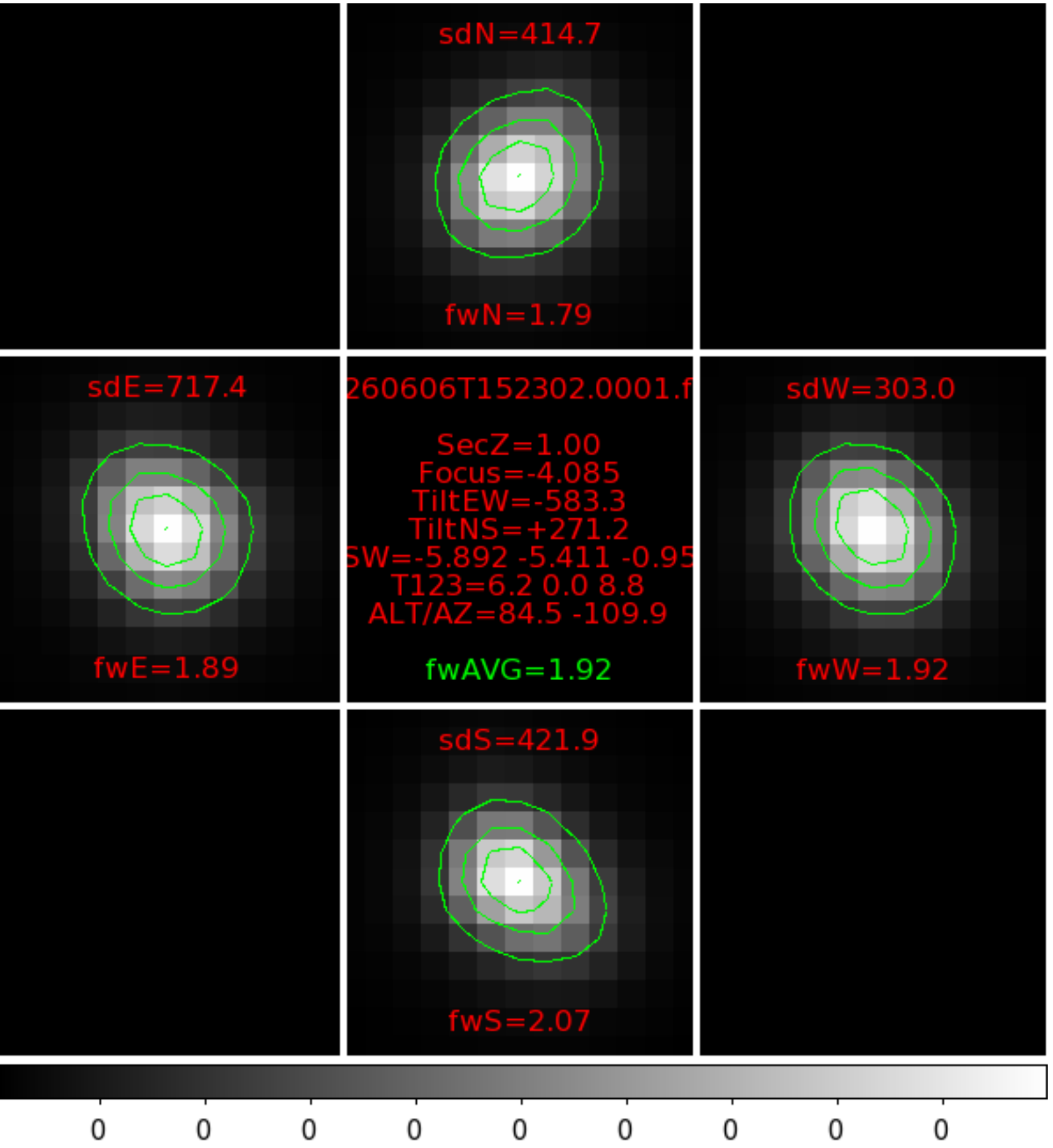
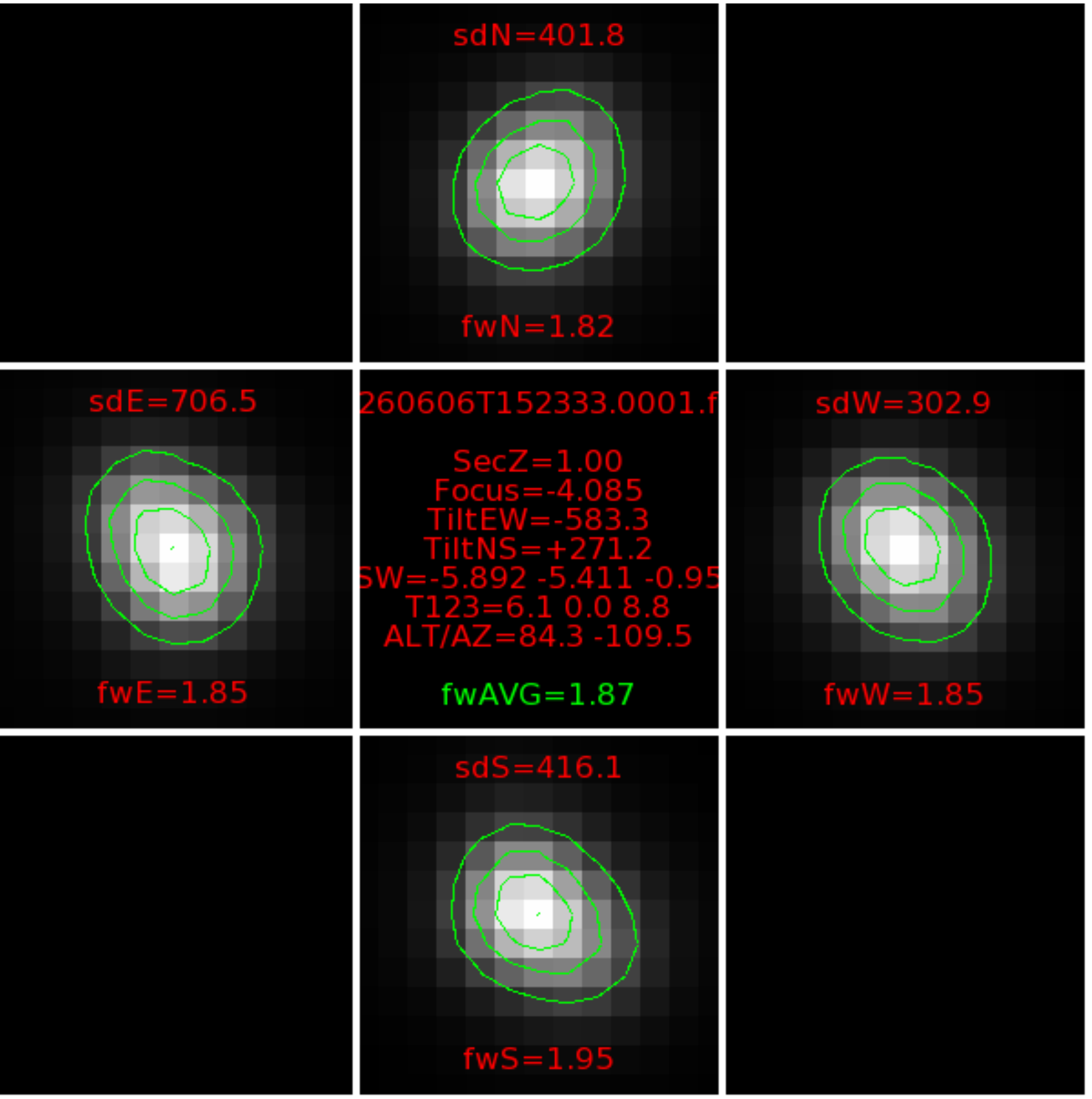

sdN=414.7
fwN=1.79
sdE=717.4
fwE=1.89
260606T152302.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=84.5 -109.9
fwAVG=1.92
sdW=303.0
fwW=1.92
sdS=421.9
fwS=2.07
0 0 0 0 0 0 0 0 0


sdN=401.8
fwN=1.82
sdE=706.5
fwE=1.85
260606T152333.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=84.3 -109.5
fwAVG=1.87
sdW=302.9
fwW=1.85
sdS=416.1
fwS=1.95
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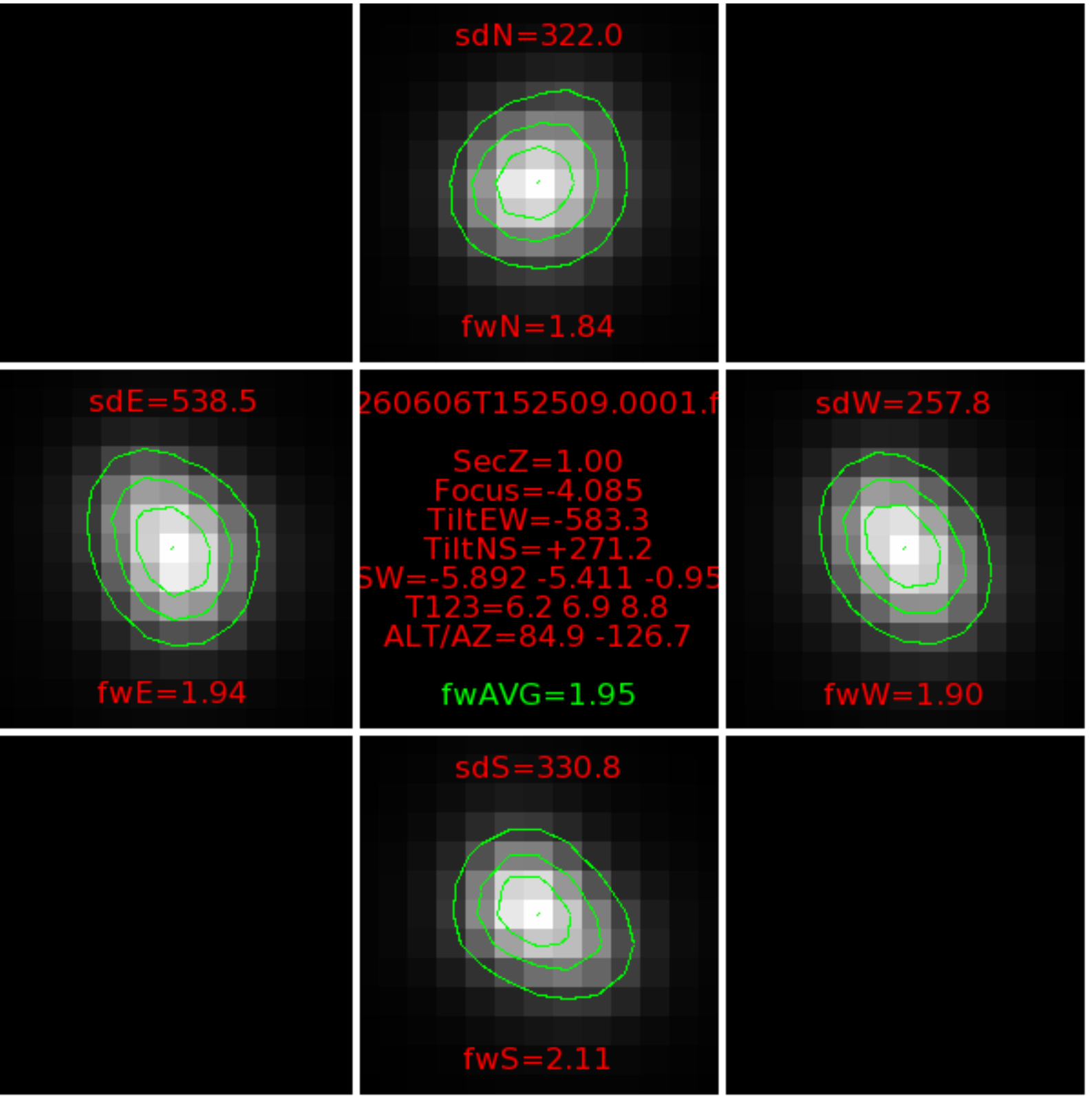
sdN=322.0
fwN=1.84
sdE=538.5
260606T152509.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.8
ALT/AZ=84.9 -126.7
fwAVG=1.95
sdW=257.8
fwE=1.94
fwW=1.90
sdS=330.8
fwS=2.11
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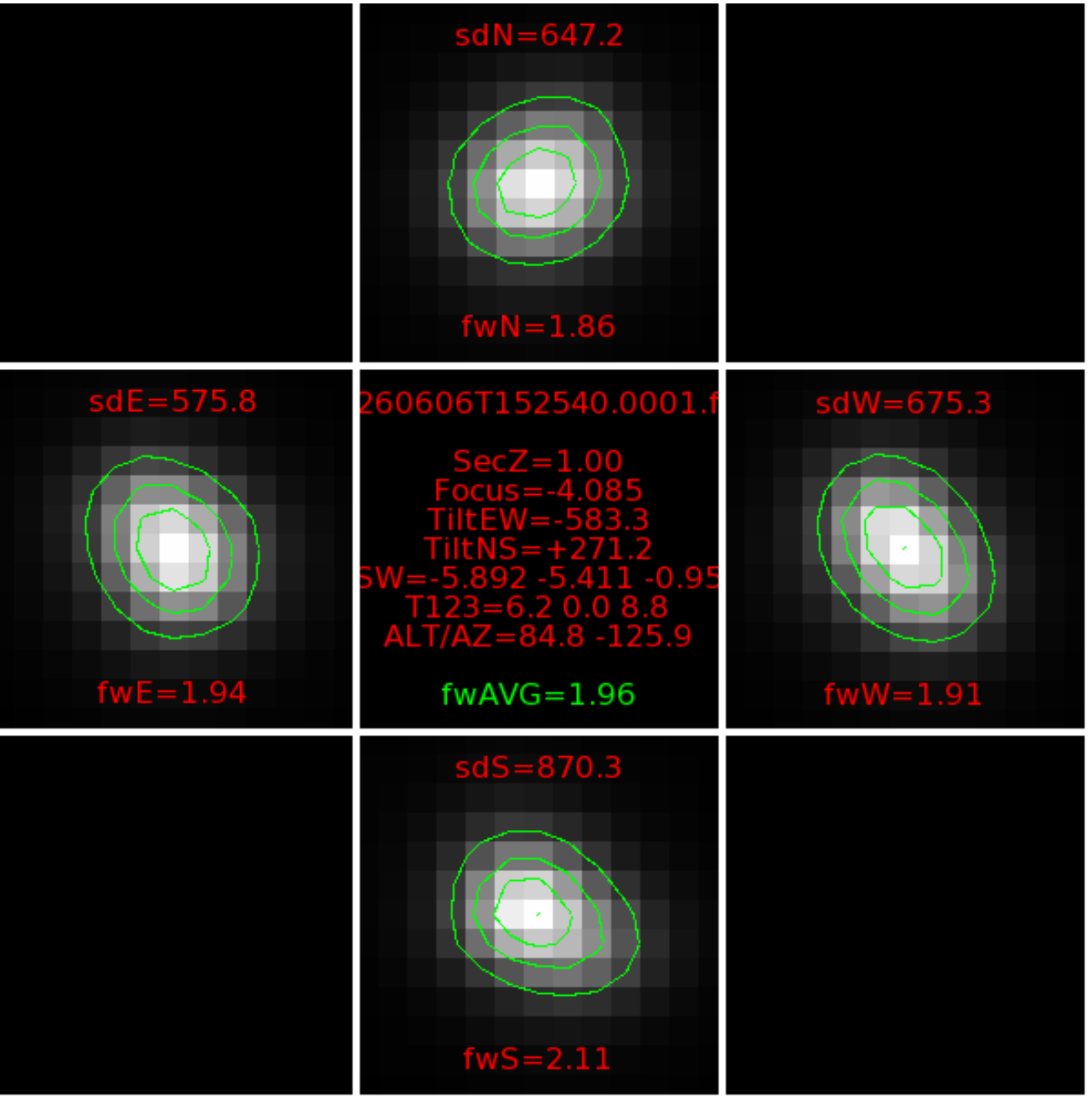
sdN=647.2
fwN=1.86
sdE=575.8
fwE=1.94
260606T152540.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 0.0 8.8
ALT/AZ=84.8 -125.9
fwAVG=1.96
sdW=675.3
fwW=1.91
sdS=870.3
fwS=2.11
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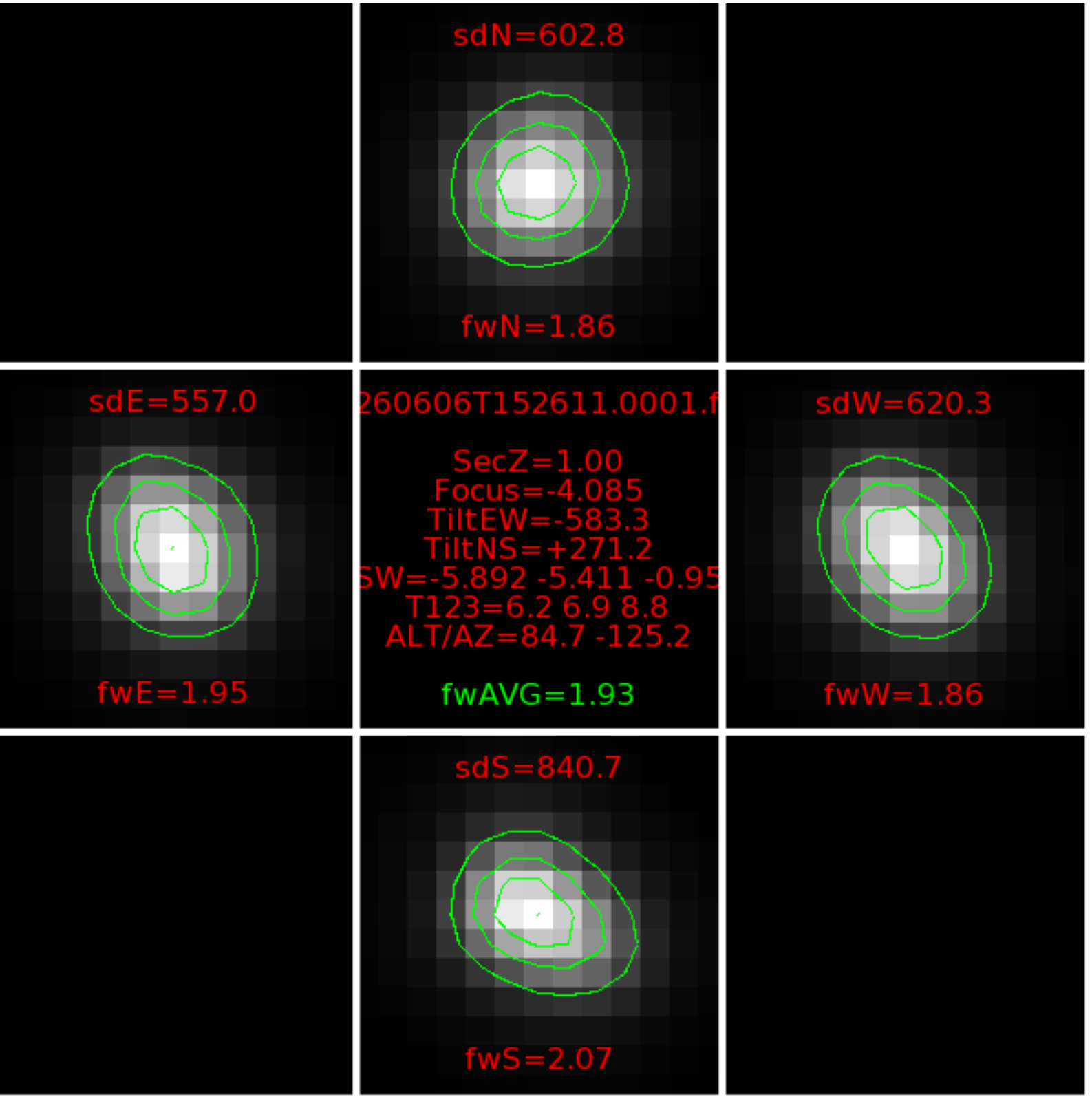
sdN=602.8
fwN=1.86
sdE=557.0
fwE=1.95
260606T152611.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.8
ALT/AZ=84.7 -125.2
fwAVG=1.93
sdW=620.3
fwW=1.86
sdS=840.7
fwS=2.07
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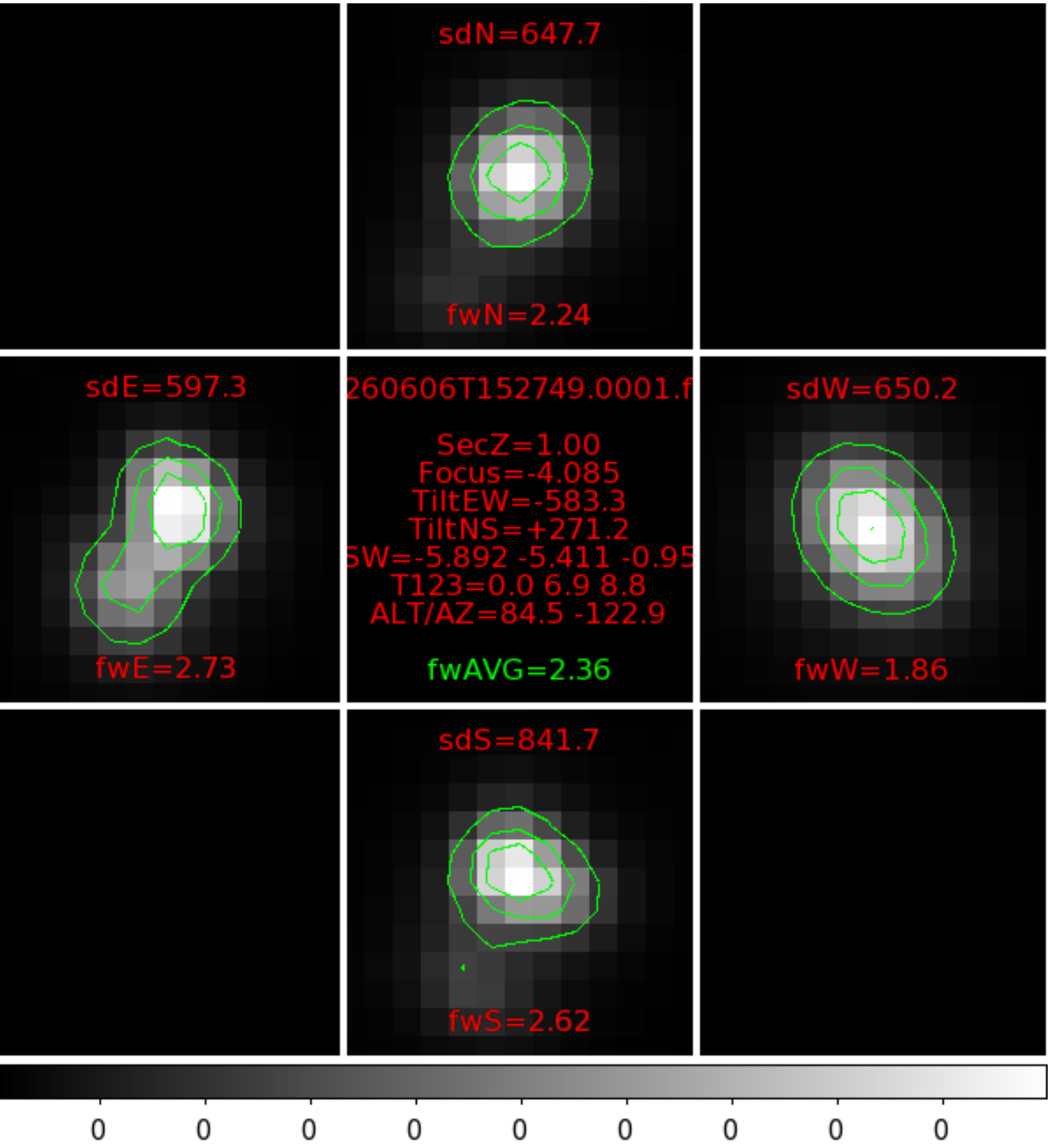
sdN=647.7
fwN=2.24
sdE=597.3
fwE=2.73
260606T152749.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 6.9 8.8
ALT/AZ=84.5 -122.9
fwAVG=2.36
sdW=650.2
fwW=1.86
sdS=841.7
fwS=2.62
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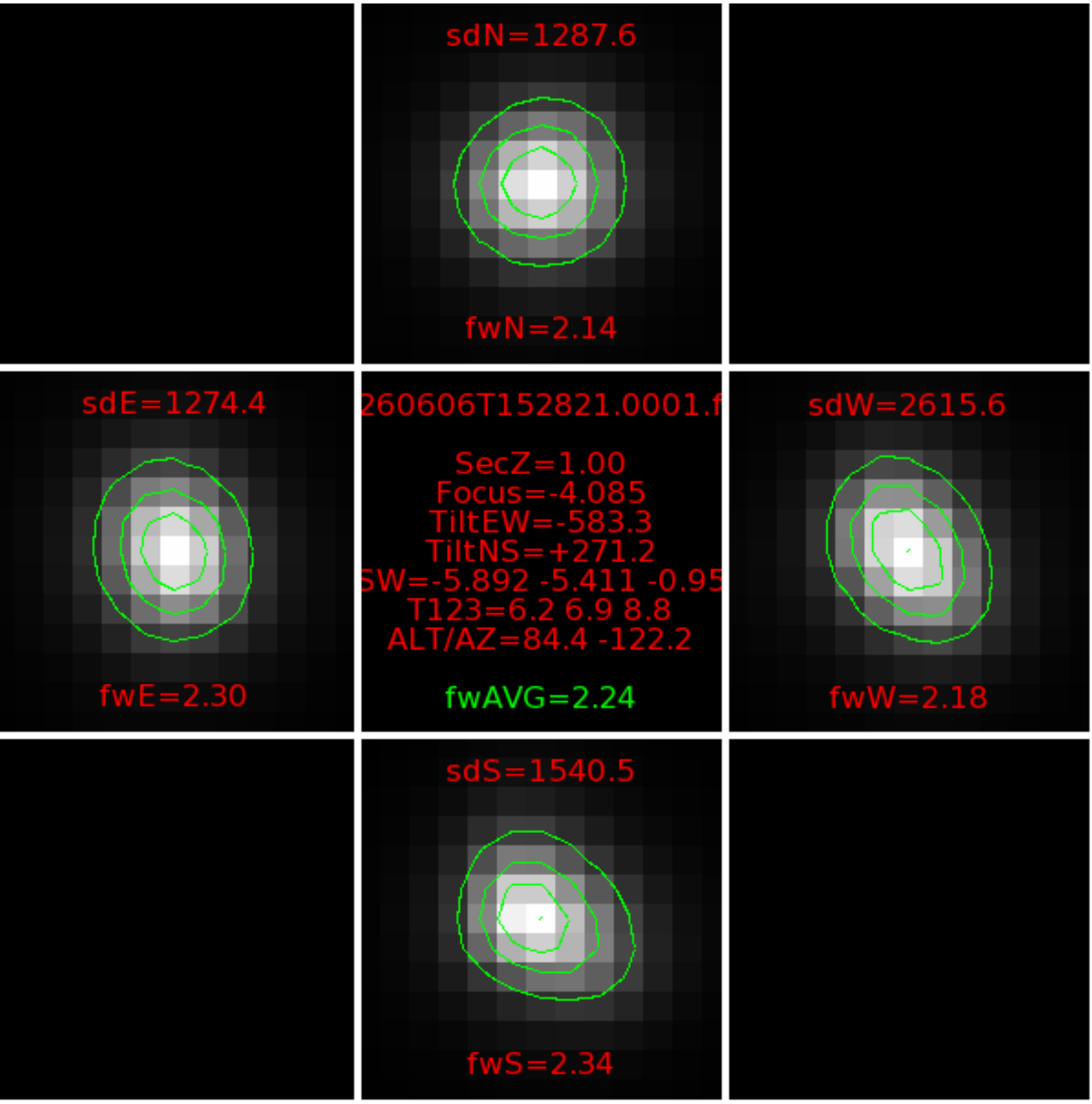
sdN=1287.6
fwN=2.14
sdE=1274.4
fwE=2.30
260606T152821.0001.f
SecZ=1.00
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.8
ALT/AZ=84.4 -122.2
fwAVG=2.24
sdW=2615.6
fwW=2.18
sdS=1540.5
fwS=2.34
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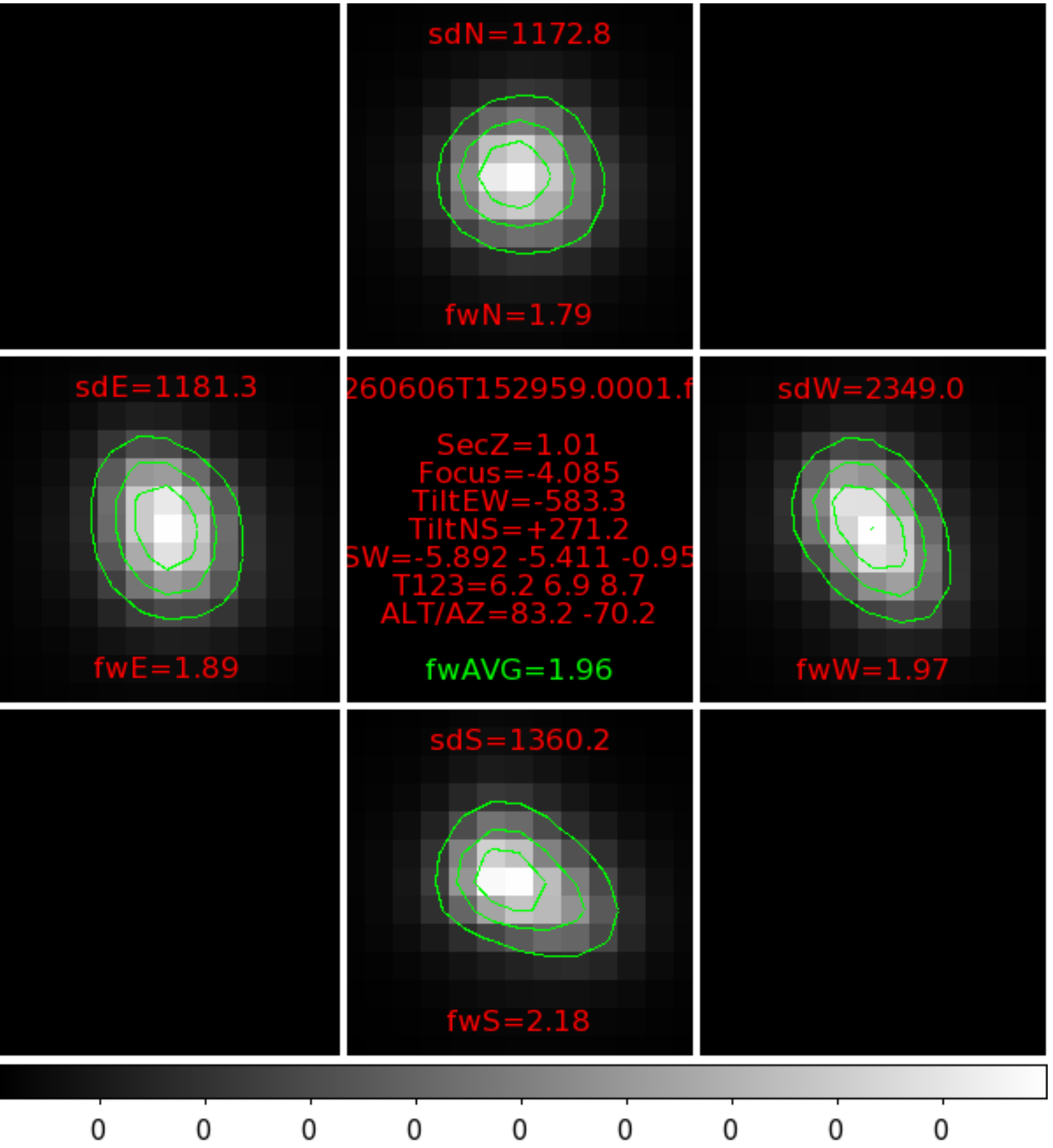
sdN=1172.8
fwN=1.79
sdE=1181.3
fwE=1.89
260606T152959.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.2 6.9 8.7
ALT/AZ=83.2 -70.2
fwAVG=1.96
sdW=2349.0
fwW=1.97
sdS=1360.2
fwS=2.18
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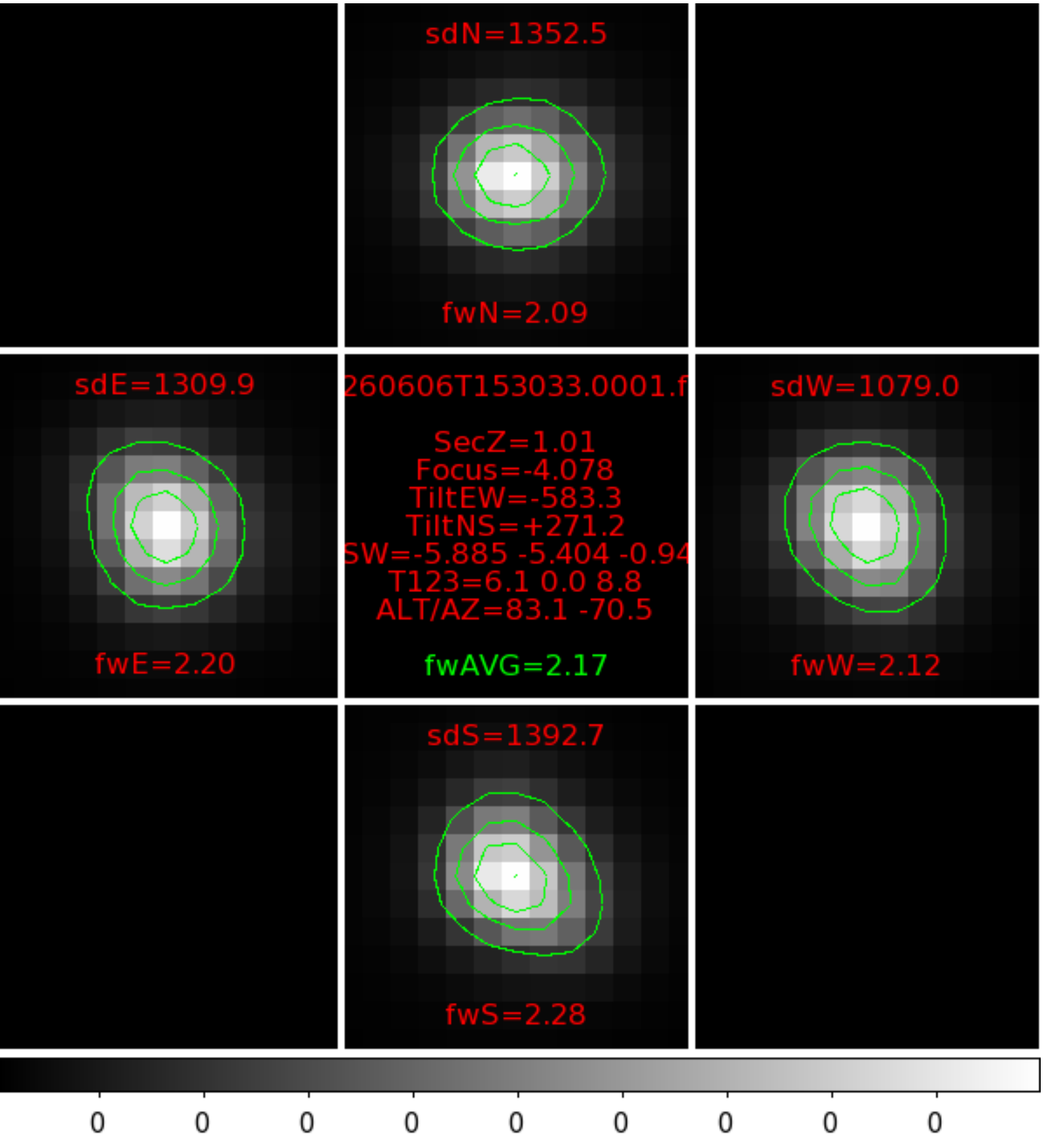
sdN=1352.5
fwN=2.09
sdE=1309.9
fwE=2.20
260606T153033.0001.f
SecZ=1.01
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.1 0.0 8.8
ALT/AZ=83.1 -70.5
fwAVG=2.17
sdW=1079.0
fwW=2.12
sdS=1392.7
fwS=2.28
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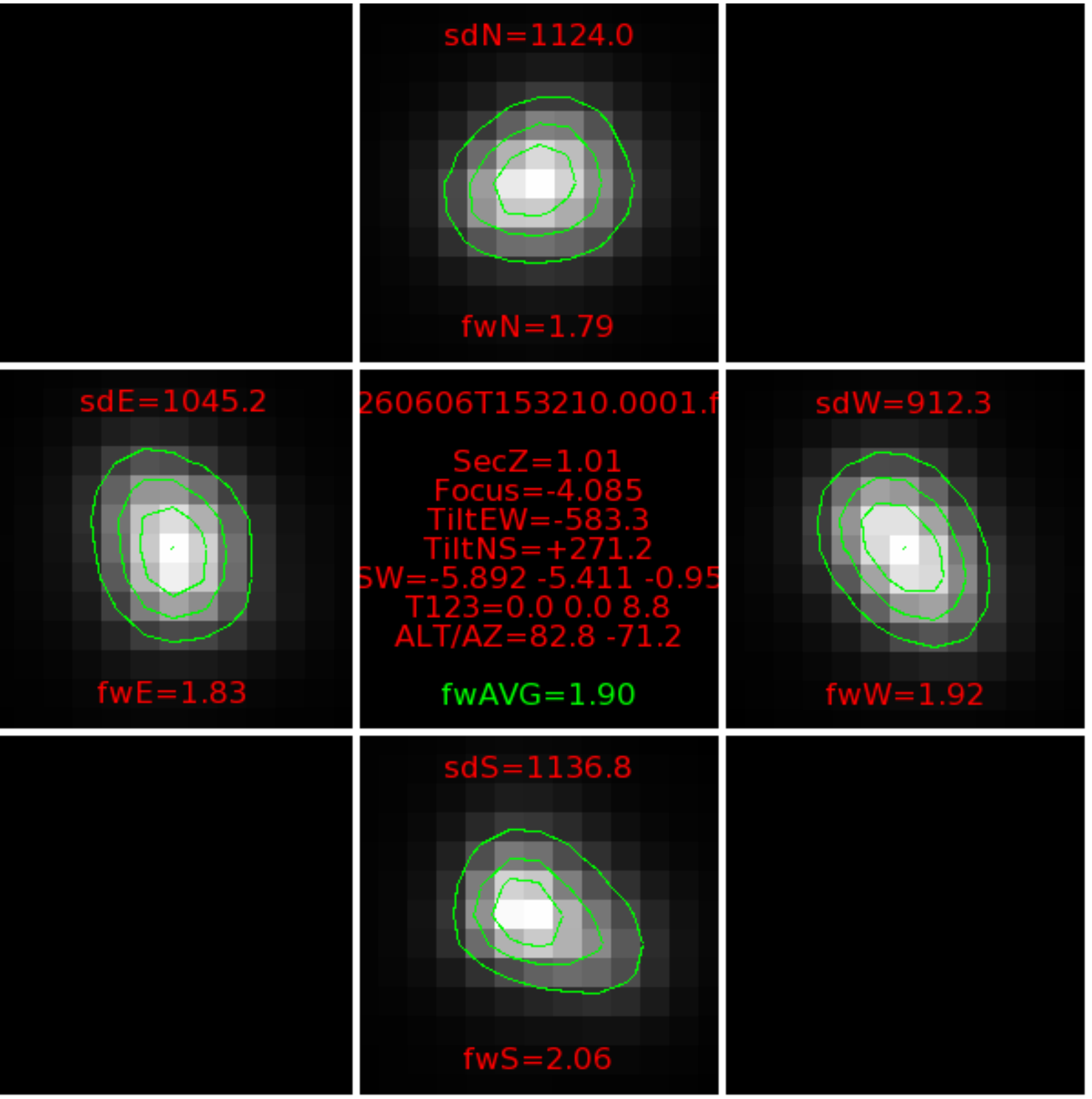
sdN=1124.0
fwN=1.79
sdE=1045.2
fwE=1.83
260606T153210.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.8
ALT/AZ=82.8 -71.2
fwAVG=1.90
sdW=912.3
fwW=1.92
sdS=1136.8
fwS=2.06
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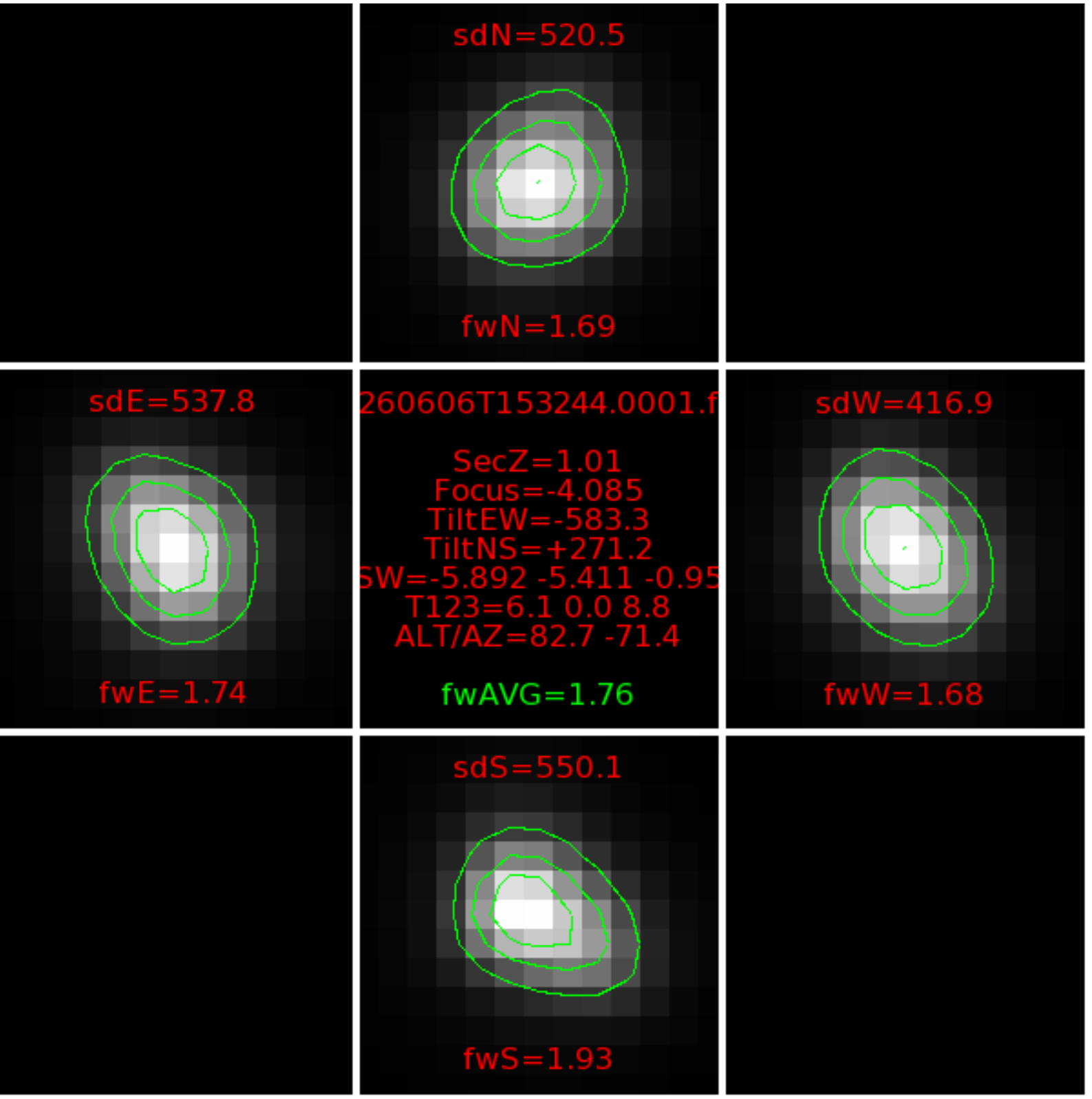
sdN=520.5
fwN=1.69
sdE=537.8
260606T153244.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=82.7 -71.4
fwAVG=1.76
sdW=416.9
fwE=1.74
fwW=1.68
sdS=550.1
fwS=1.93
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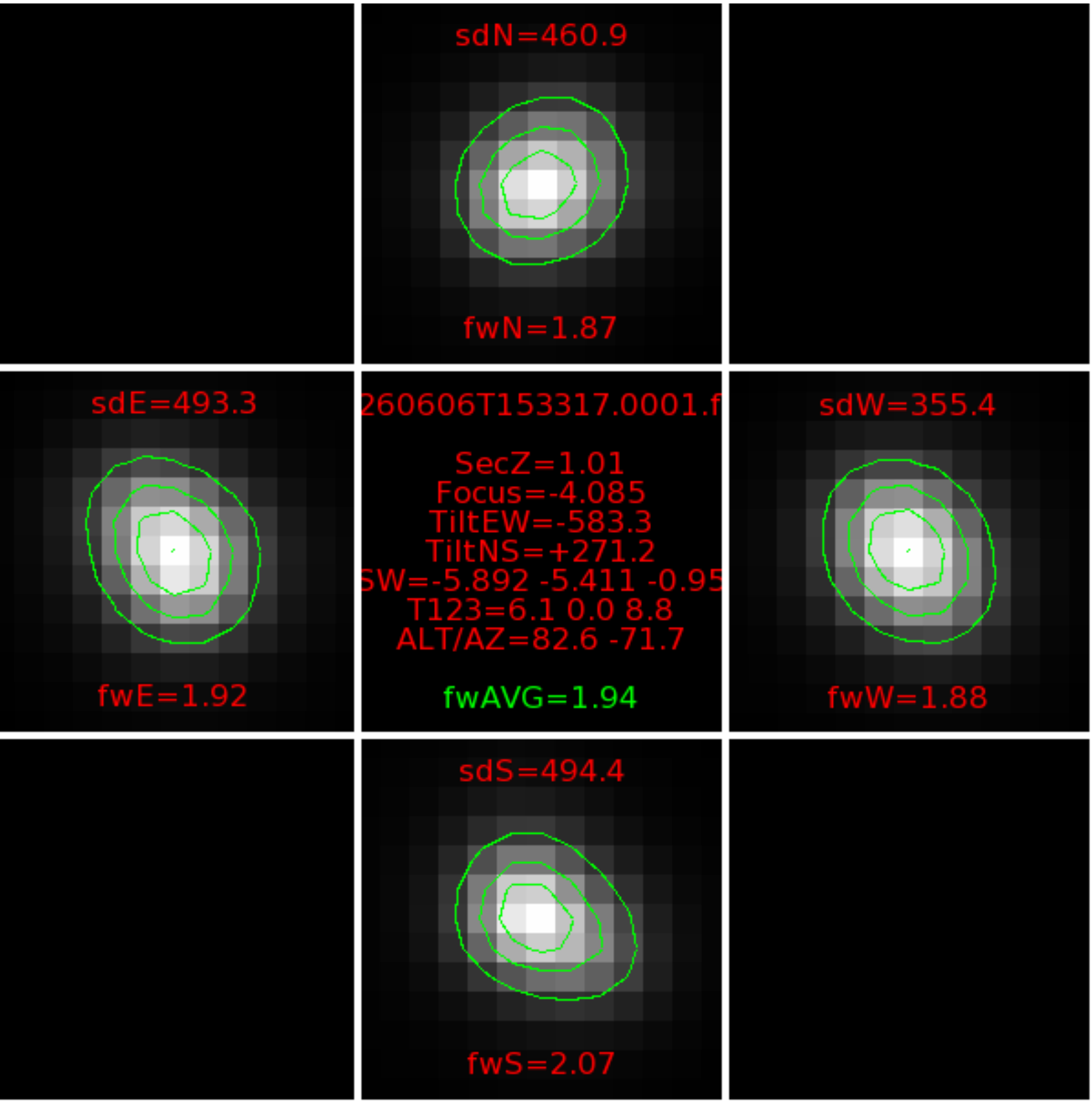
sdN=460.9
fwN=1.87
sdE=493.3
260606T153317.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=82.6 -71.7
fwAVG=1.94
sdW=355.4
fwE=1.92
fwW=1.88
sdS=494.4
fwS=2.07
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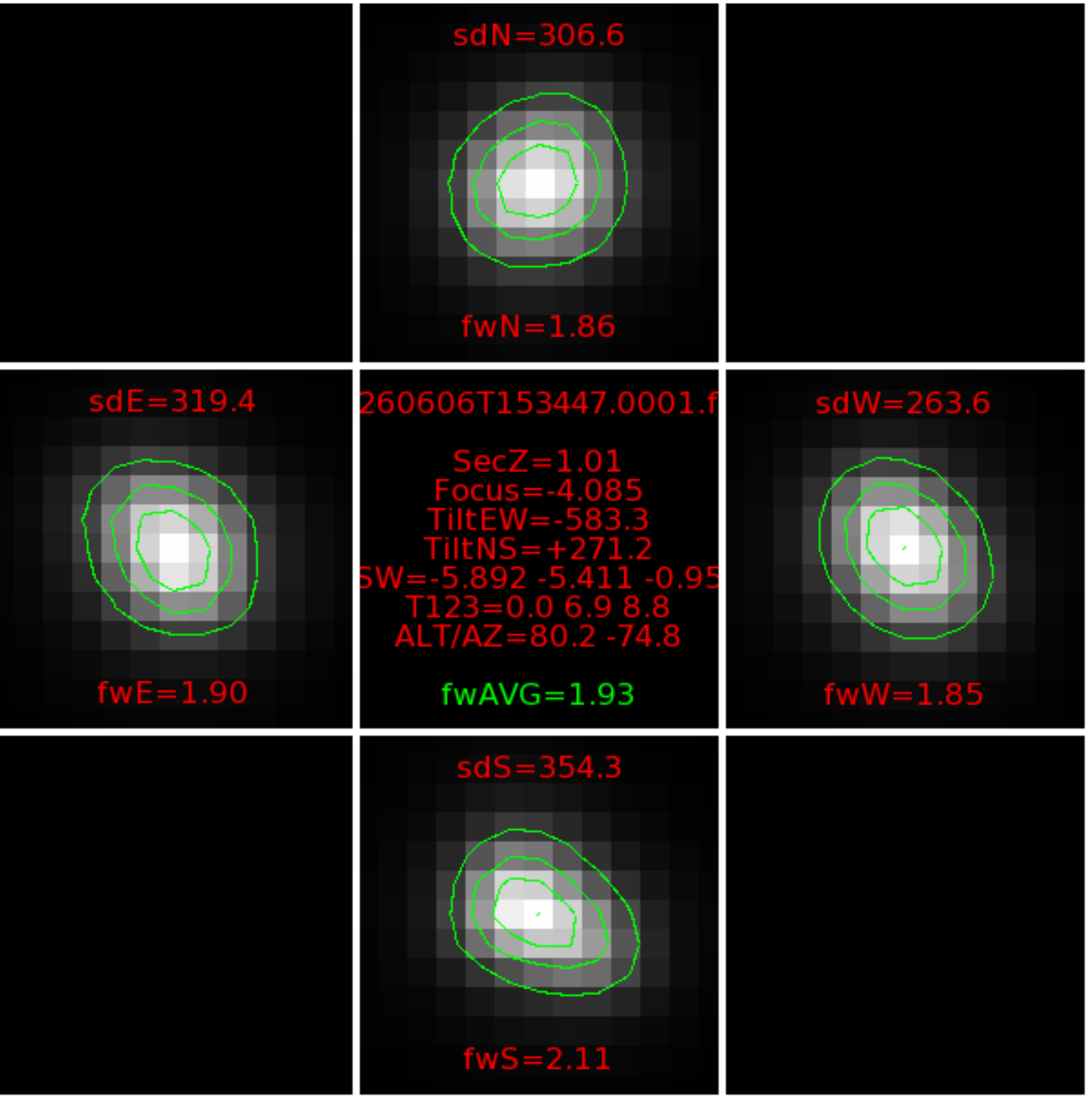
sdN=306.6
fwN=1.86
sdE=319.4
fwE=1.90
260606T153447.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 6.9 8.8
ALT/AZ=80.2 -74.8
fwAVG=1.93
sdW=263.6
fwW=1.85
sdS=354.3
fwS=2.11
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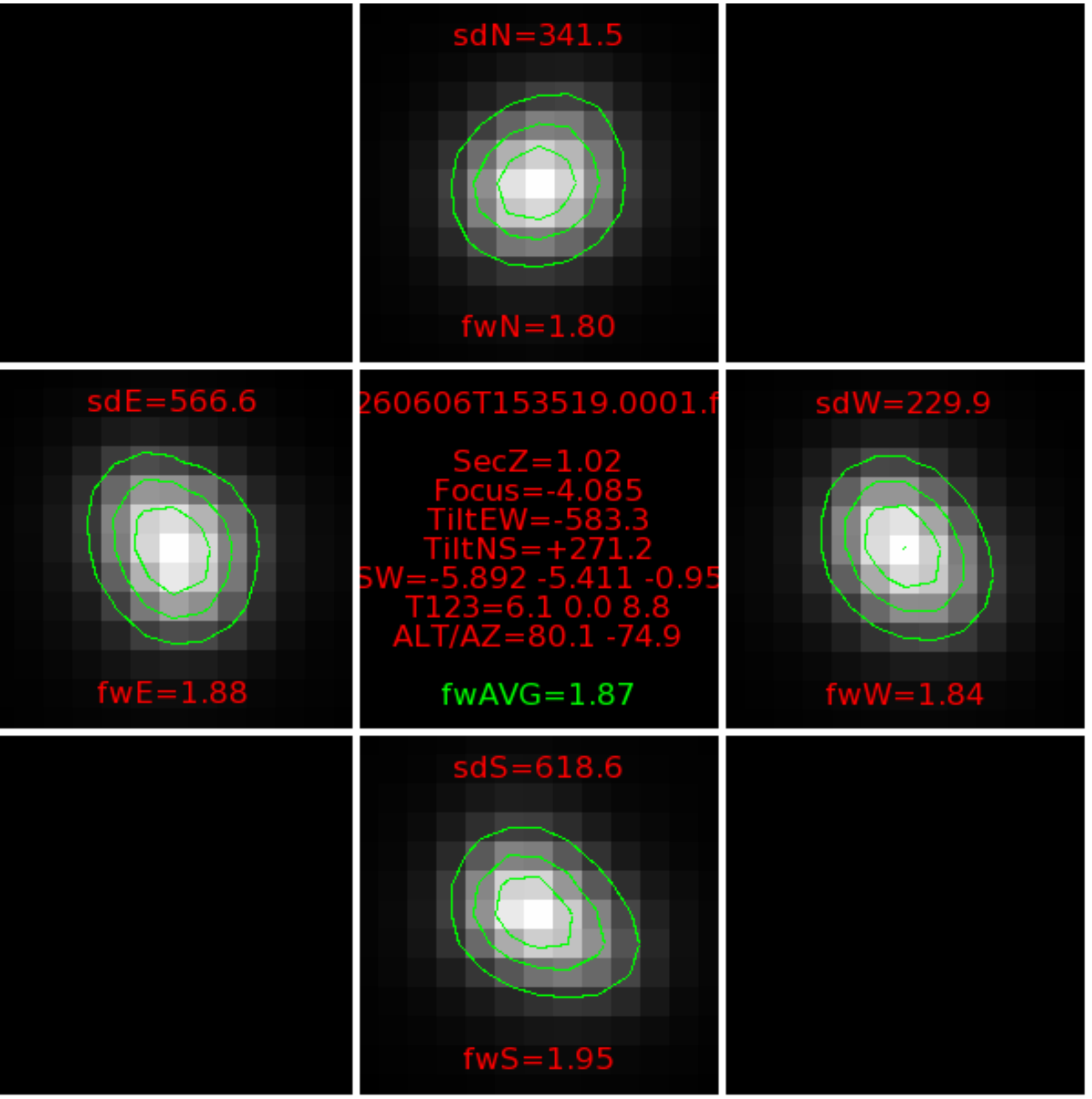
sdN=341.5
fwN=1.80
sdE=566.6
fwE=1.88
260606T153519.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=80.1 -74.9
fwAVG=1.87
sdW=229.9
fwW=1.84
sdS=618.6
fwS=1.95
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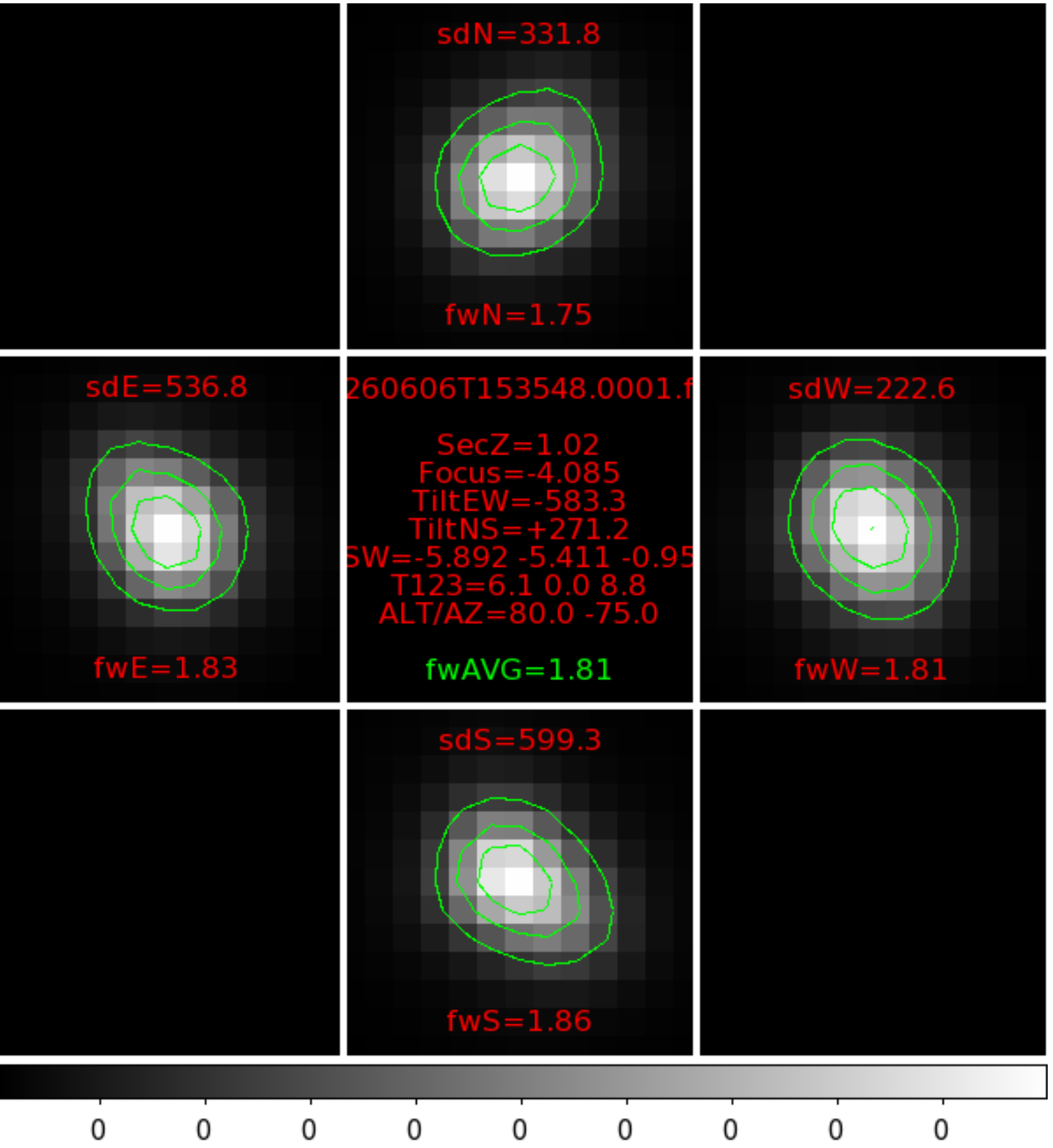
sdN=331.8
fwN=1.75
sdE=536.8
fwE=1.83
260606T153548.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=80.0 -75.0
fwAVG=1.81
sdW=222.6
fwW=1.81
sdS=599.3
fwS=1.86
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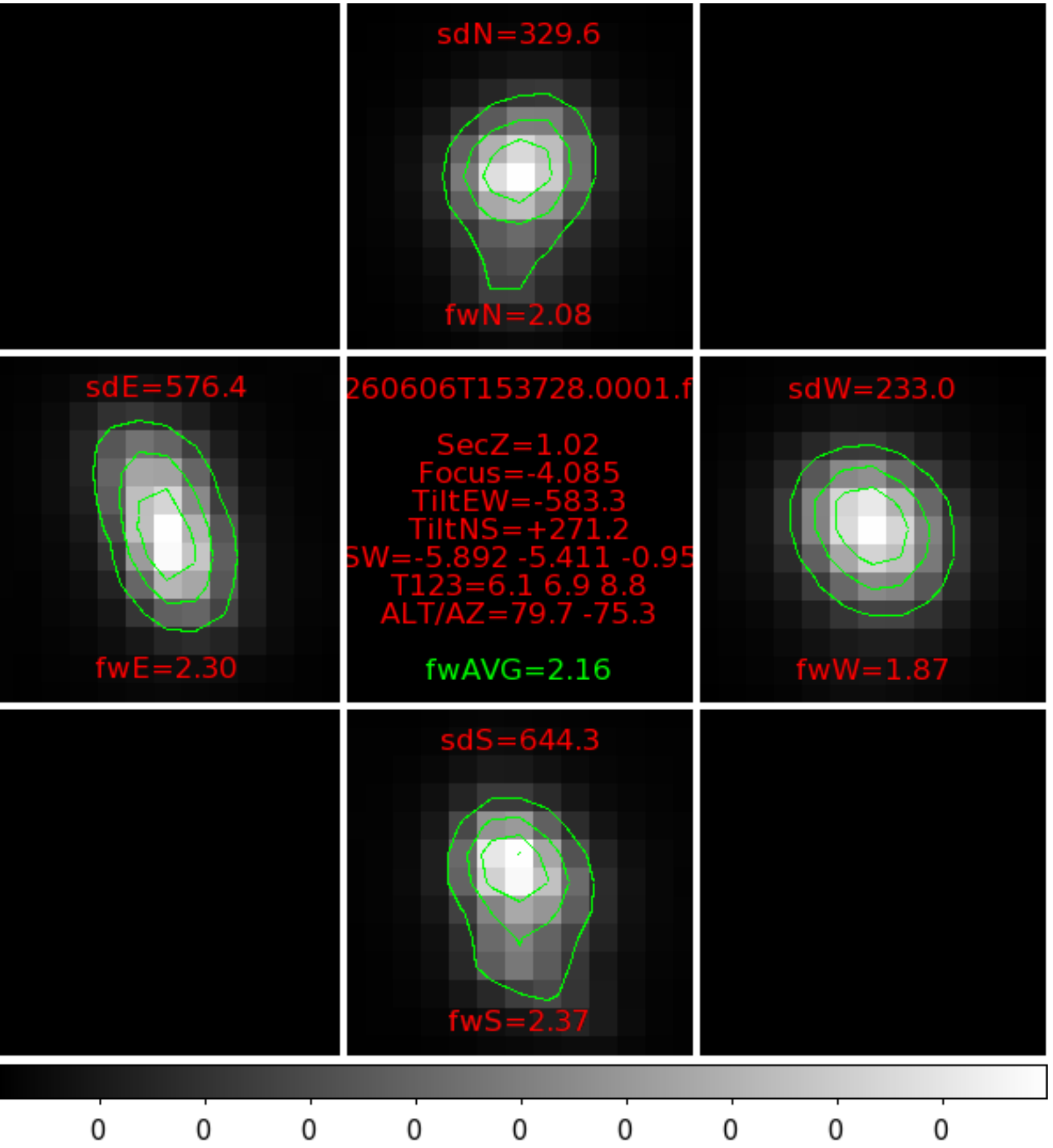
sdN=329.6
fwN=2.08
sdE=576.4
fwE=2.30
260606T153728.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.8
ALT/AZ=79.7 -75.3
fwAVG=2.16
sdW=233.0
fwW=1.87
sdS=644.3
fwS=2.37
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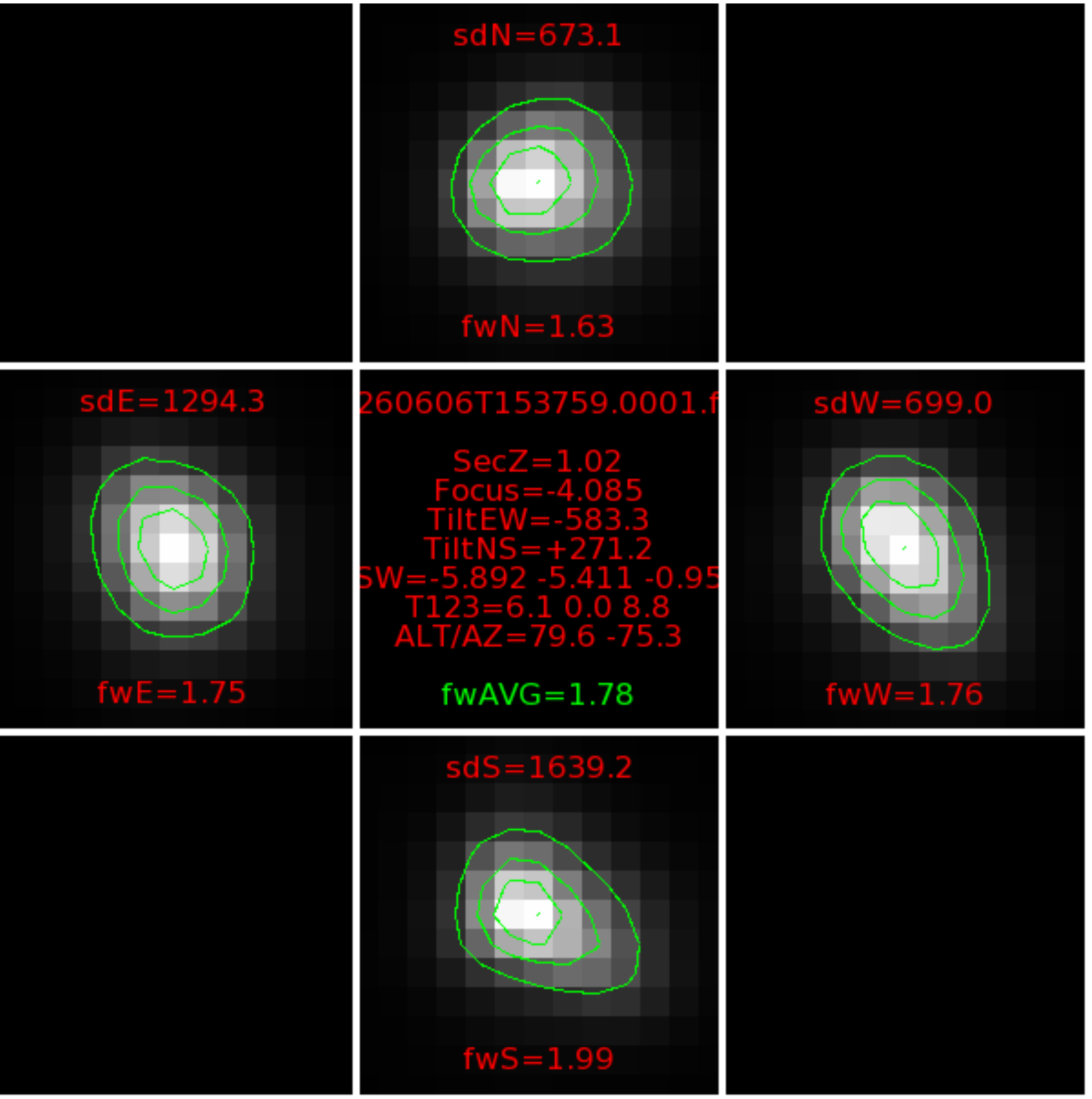
sdN=673.1
fwN=1.63
sdE=1294.3
fwE=1.75
260606T153759.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=79.6 -75.3
fwAVG=1.78
sdW=699.0
fwW=1.76
sdS=1639.2
fwS=1.99
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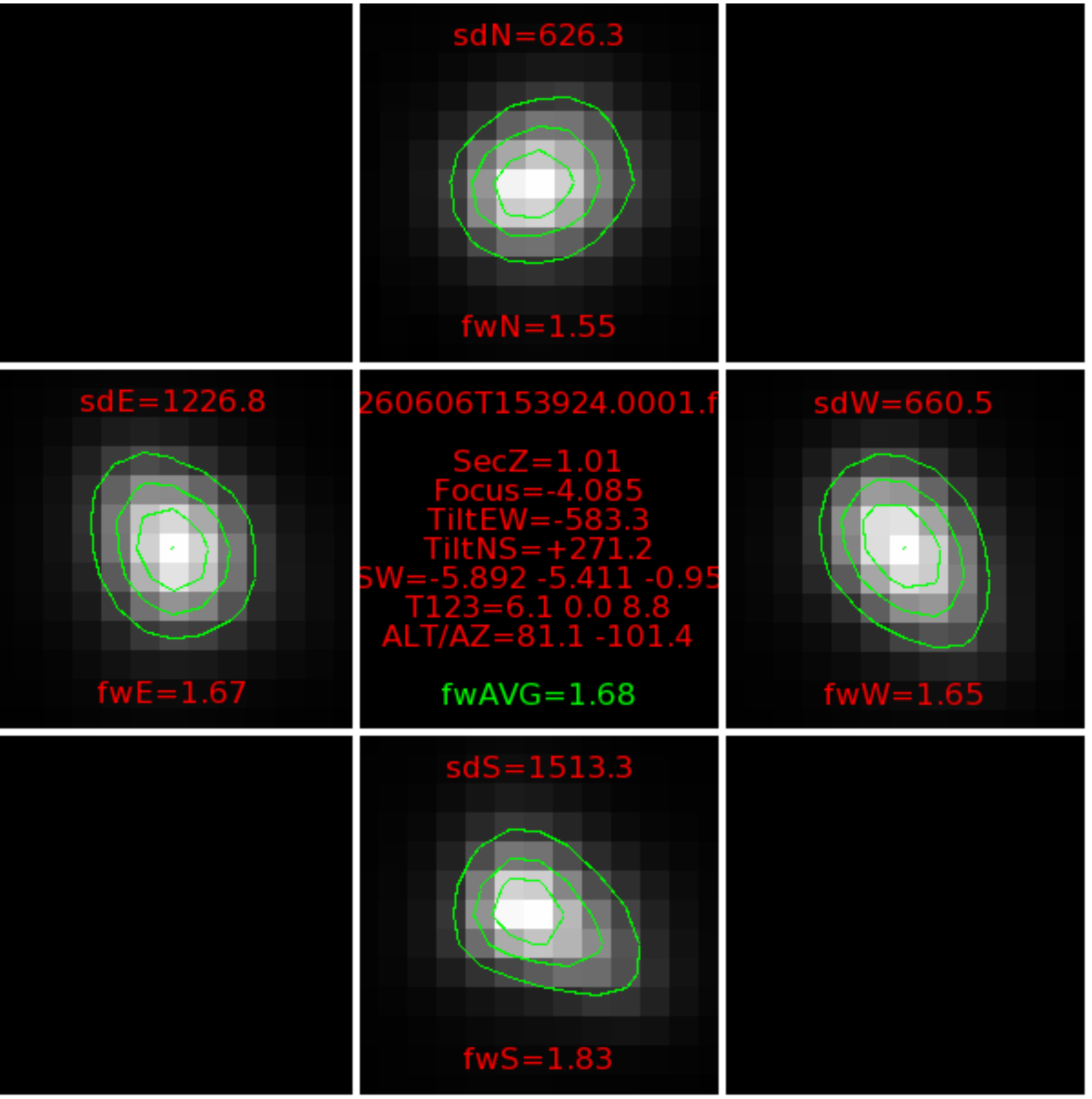
sdN=626.3
fwN=1.55
sdE=1226.8
fwE=1.67
260606T153924.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=81.1 -101.4
fwAVG=1.68
sdW=660.5
fwW=1.65
sdS=1513.3
fwS=1.83
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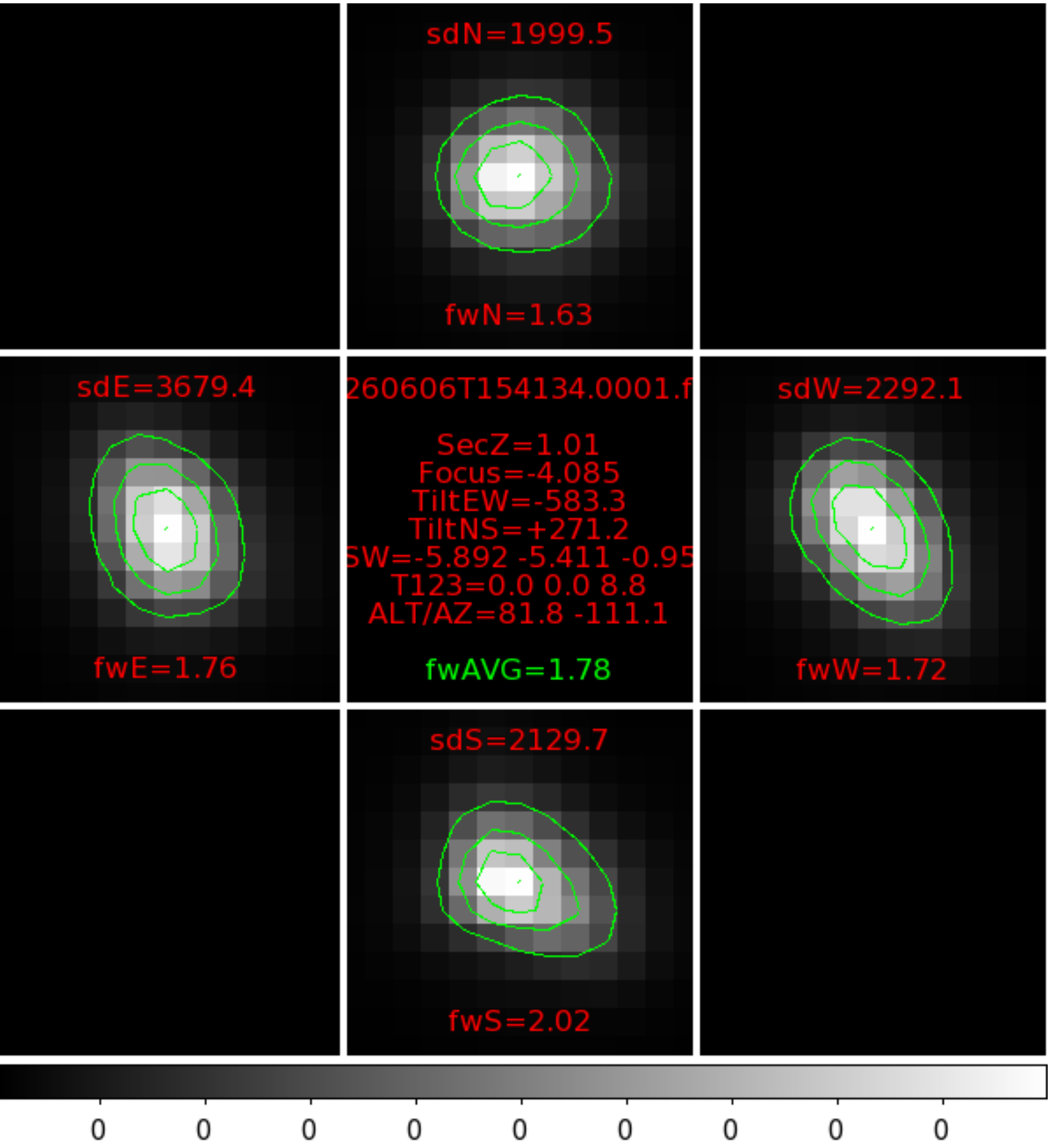
sdN=1999.5
fwN=1.63
sdE=3679.4
fwE=1.76
260606T154134.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.8
ALT/AZ=81.8 -111.1
fwAVG=1.78
sdW=2292.1
fwW=1.72
sdS=2129.7
fwS=2.02
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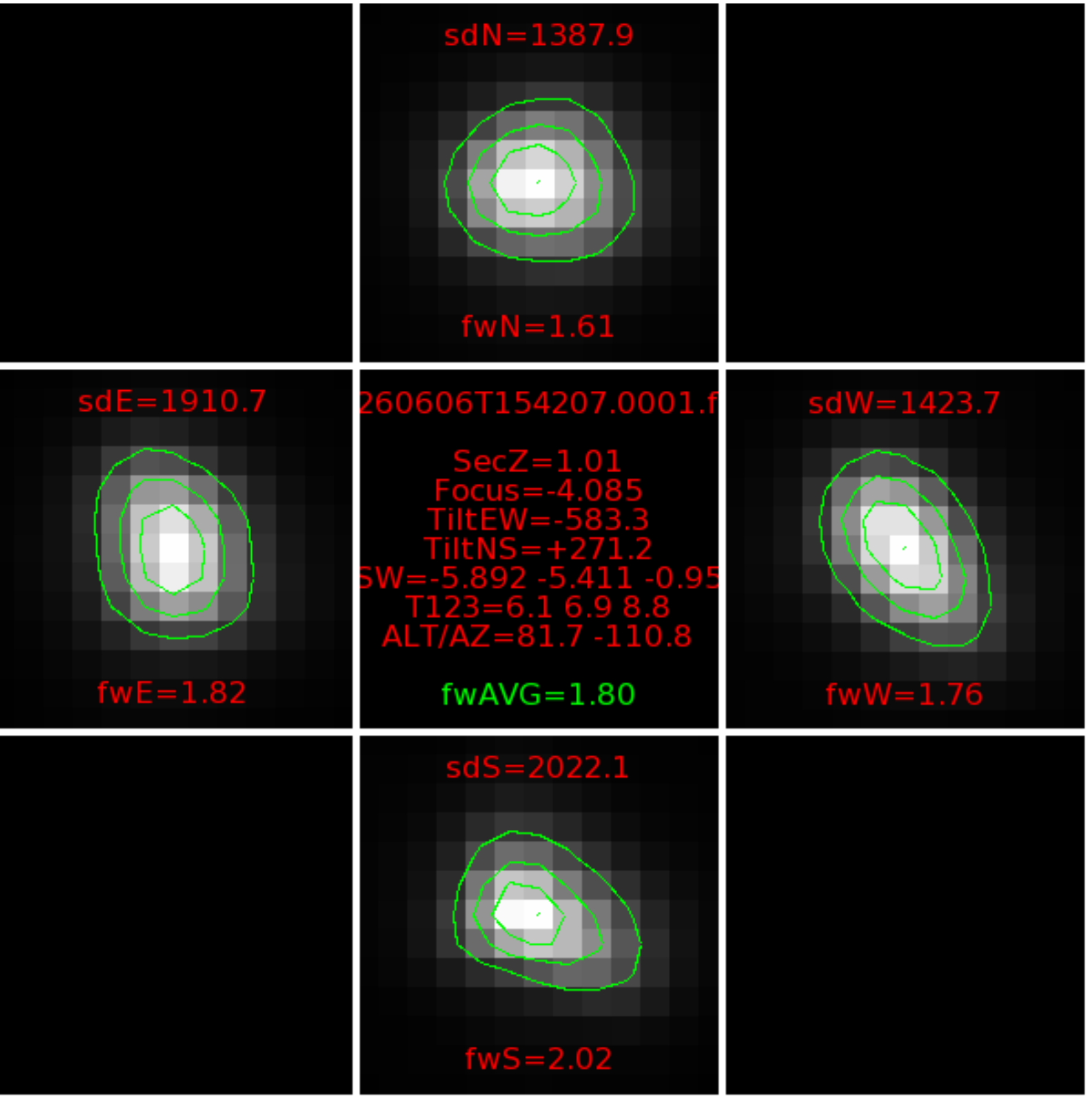
sdN=1387.9
fwN=1.61
sdE=1910.7
fwE=1.82
260606T154207.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.8
ALT/AZ=81.7 -110.8
fwAVG=1.80
sdW=1423.7
fwW=1.76
sdS=2022.1
fwS=2.02
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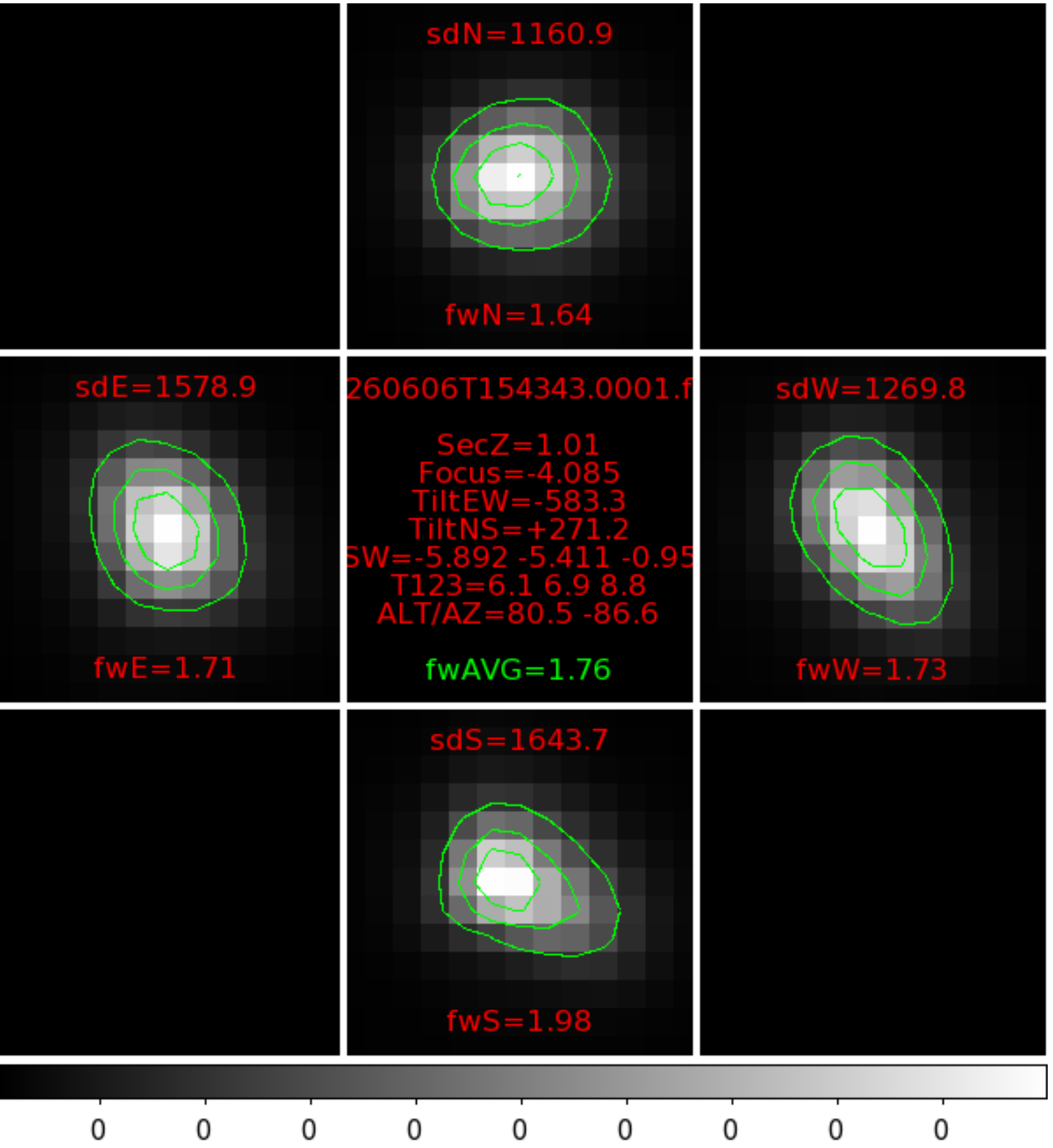
sdN=1160.9
fwN=1.64
sdE=1578.9
fwE=1.71
260606T154343.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.8
ALT/AZ=80.5 -86.6
fwAVG=1.76
sdW=1269.8
fwW=1.73
sdS=1643.7
fwS=1.98
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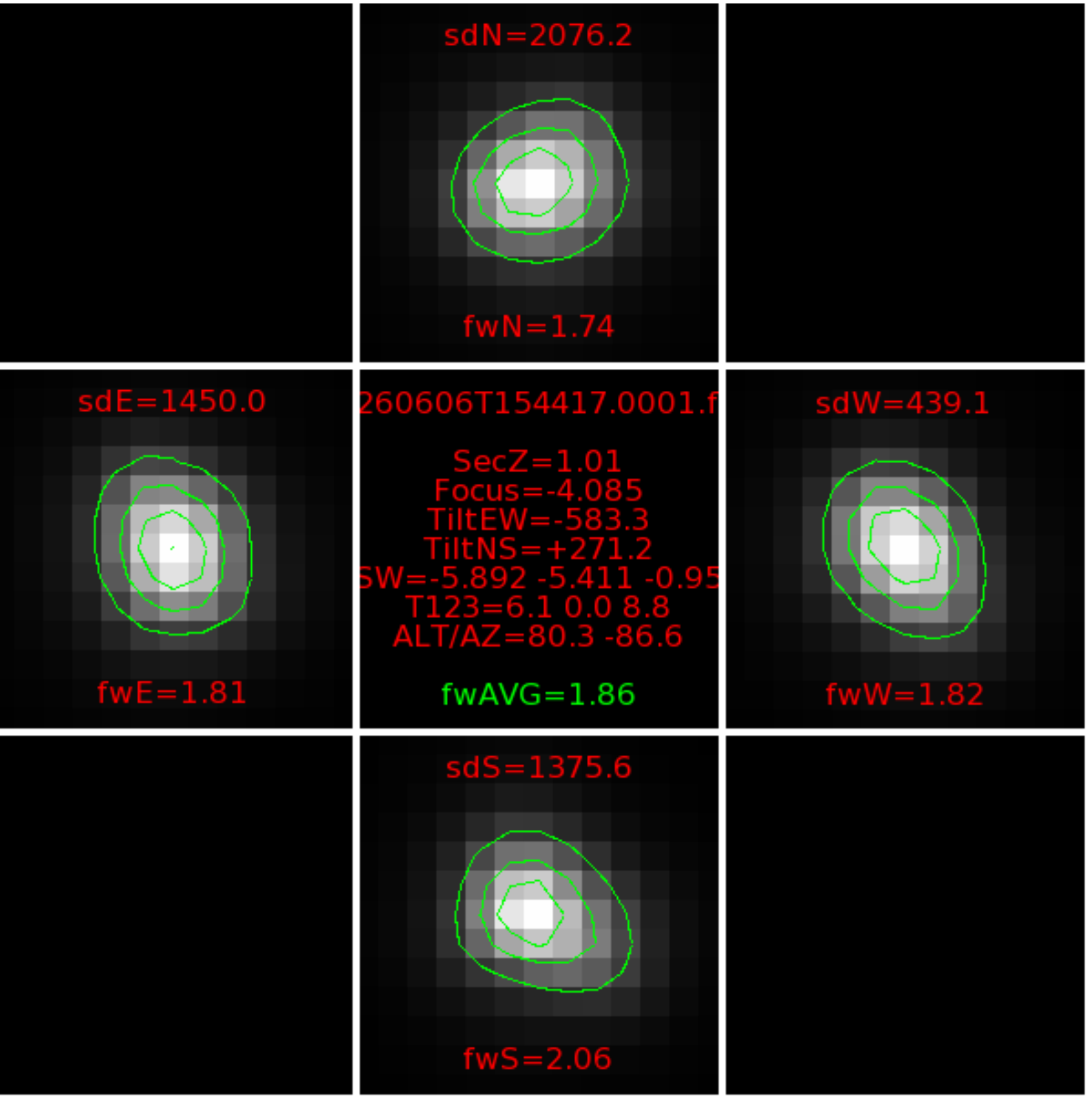
sdN=2076.2
fwN=1.74
sdE=1450.0
260606T154417.0001.f
SecZ=1.01
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=80.3 -86.6
fwAVG=1.86
sdW=439.1
fwE=1.81
fwW=1.82
sdS=1375.6
fwS=2.06
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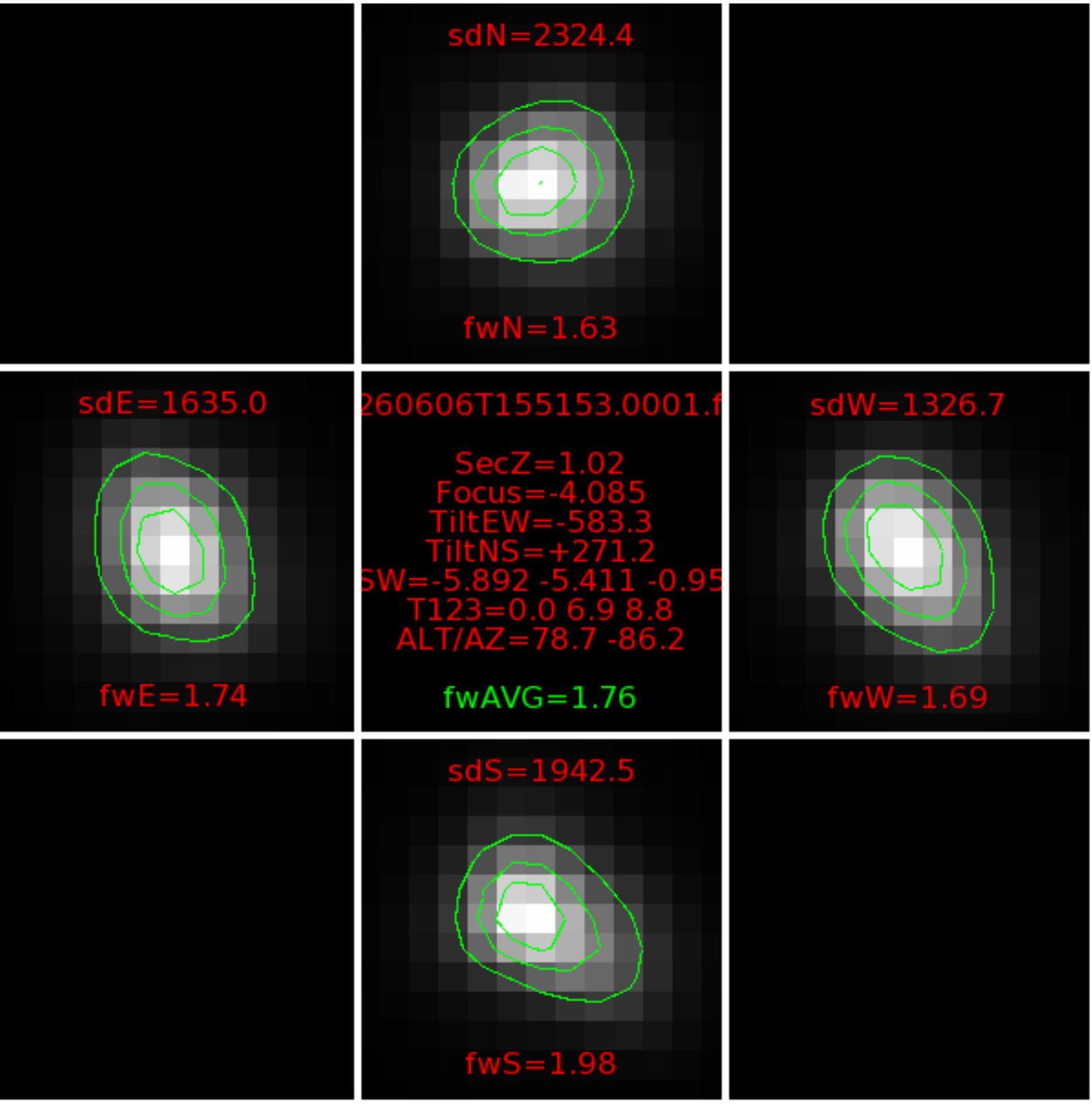
sdN=2324.4
fwN=1.63
sdE=1635.0
fwE=1.74
260606T155153.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 6.9 8.8
ALT/AZ=78.7 -86.2
fwAVG=1.76
sdW=1326.7
fwW=1.69
sdS=1942.5
fwS=1.98
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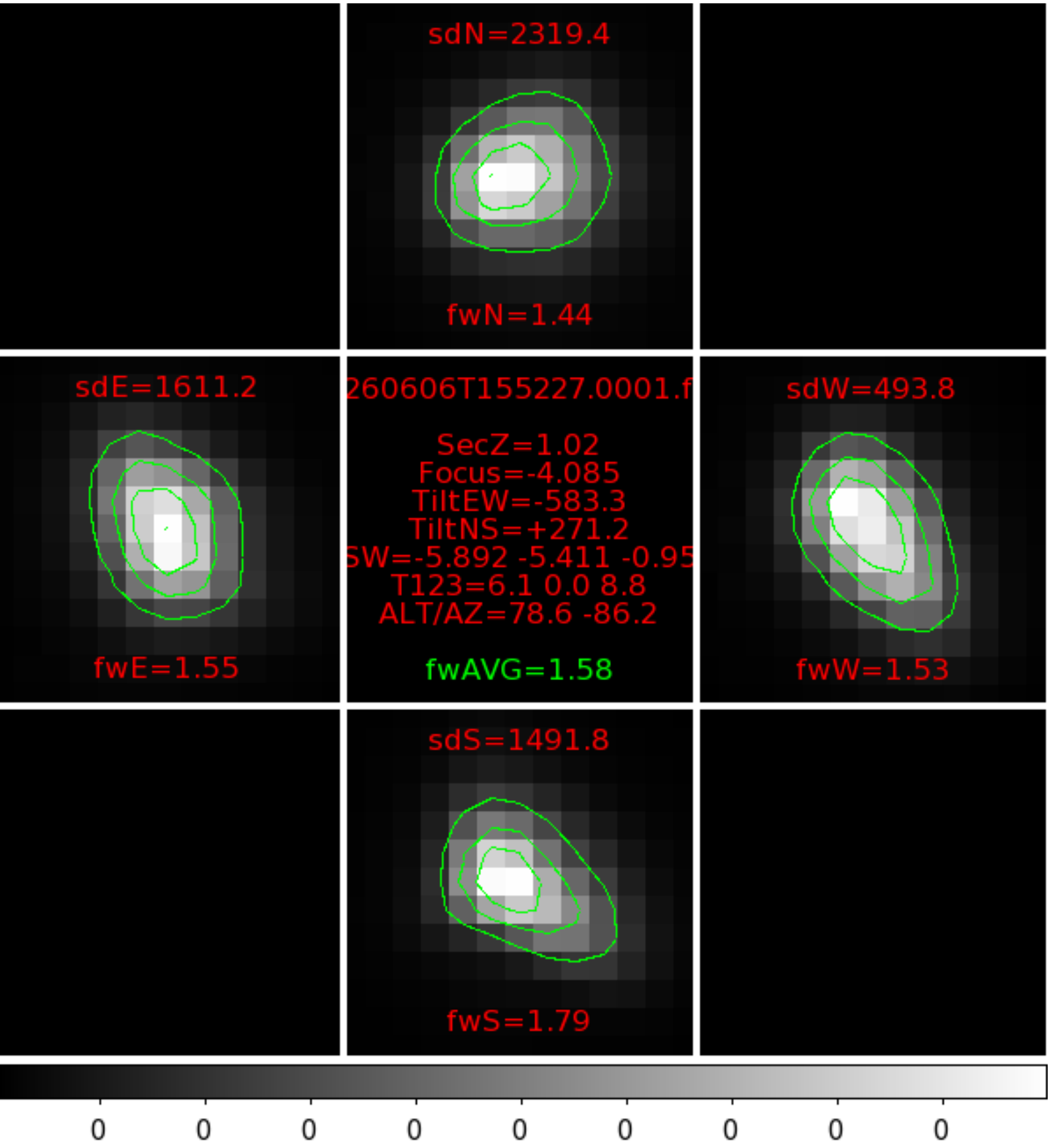
sdN=2319.4
fwN=1.44
sdE=1611.2
fwE=1.55
260606T155227.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 0.0 8.8
ALT/AZ=78.6 -86.2
fwAVG=1.58
sdW=493.8
fwW=1.53
sdS=1491.8
fwS=1.79
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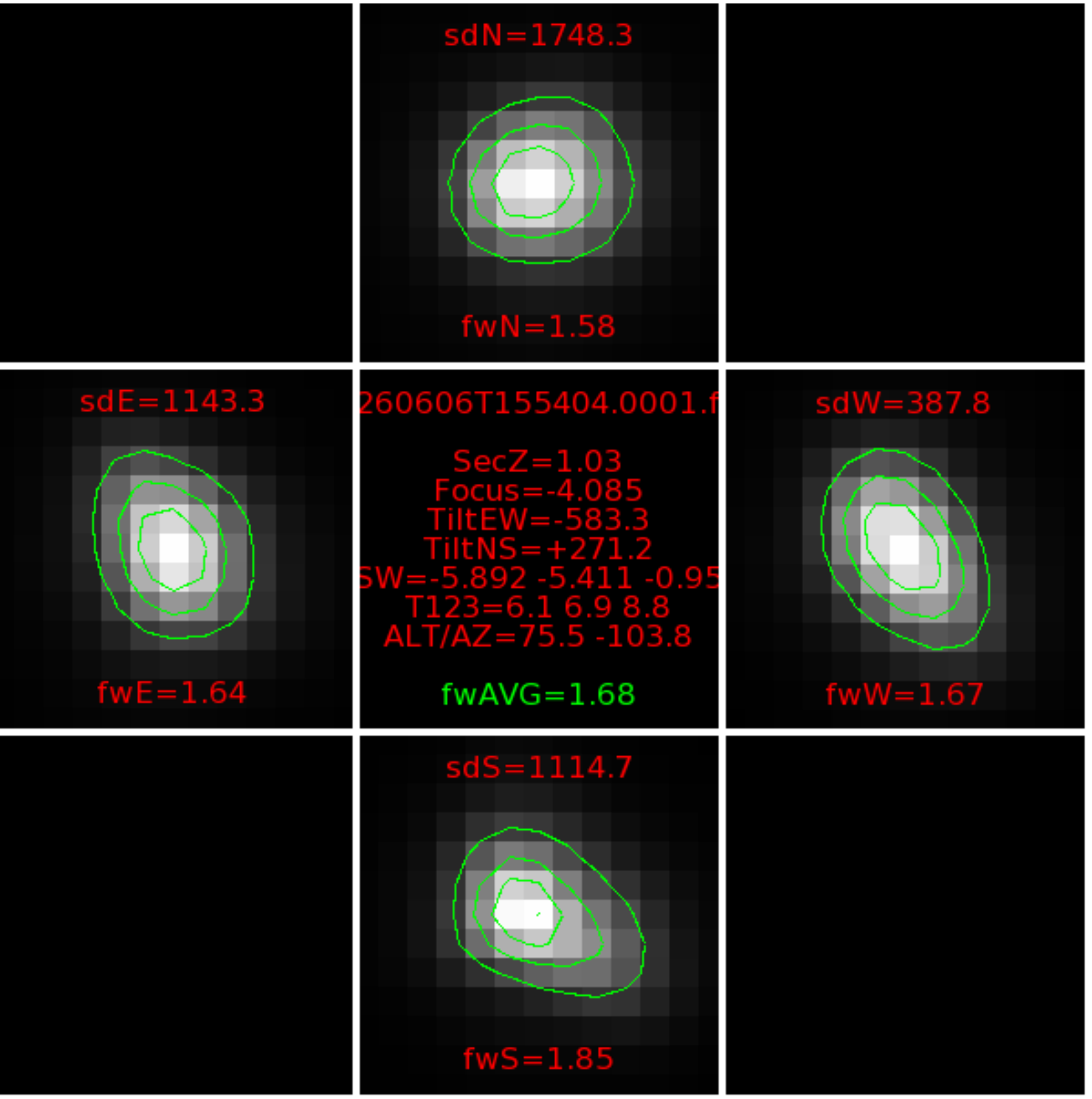
sdN=1748.3
fwN=1.58
sdE=1143.3
fwE=1.64
260606T155404.0001.f
SecZ=1.03
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.8
ALT/AZ=75.5 -103.8
fwAVG=1.68
sdW=387.8
fwW=1.67
sdS=1114.7
fwS=1.85
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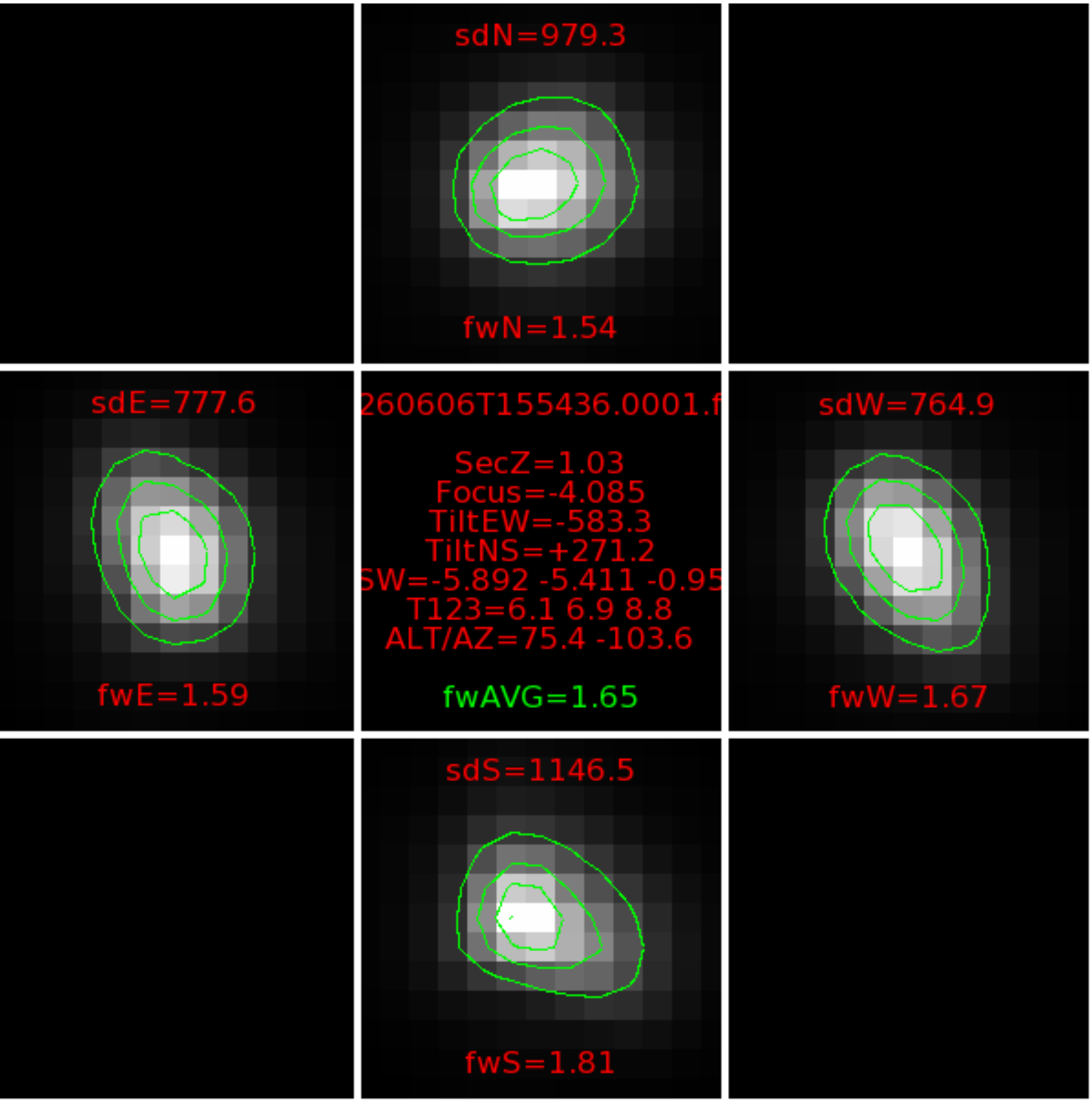
sdN=979.3
fwN=1.54
sdE=777.6
fwE=1.59
260606T155436.0001.f
SecZ=1.03
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.1 6.9 8.8
ALT/AZ=75.4 -103.6
fwAVG=1.65
sdW=764.9
fwW=1.67
sdS=1146.5
fwS=1.81
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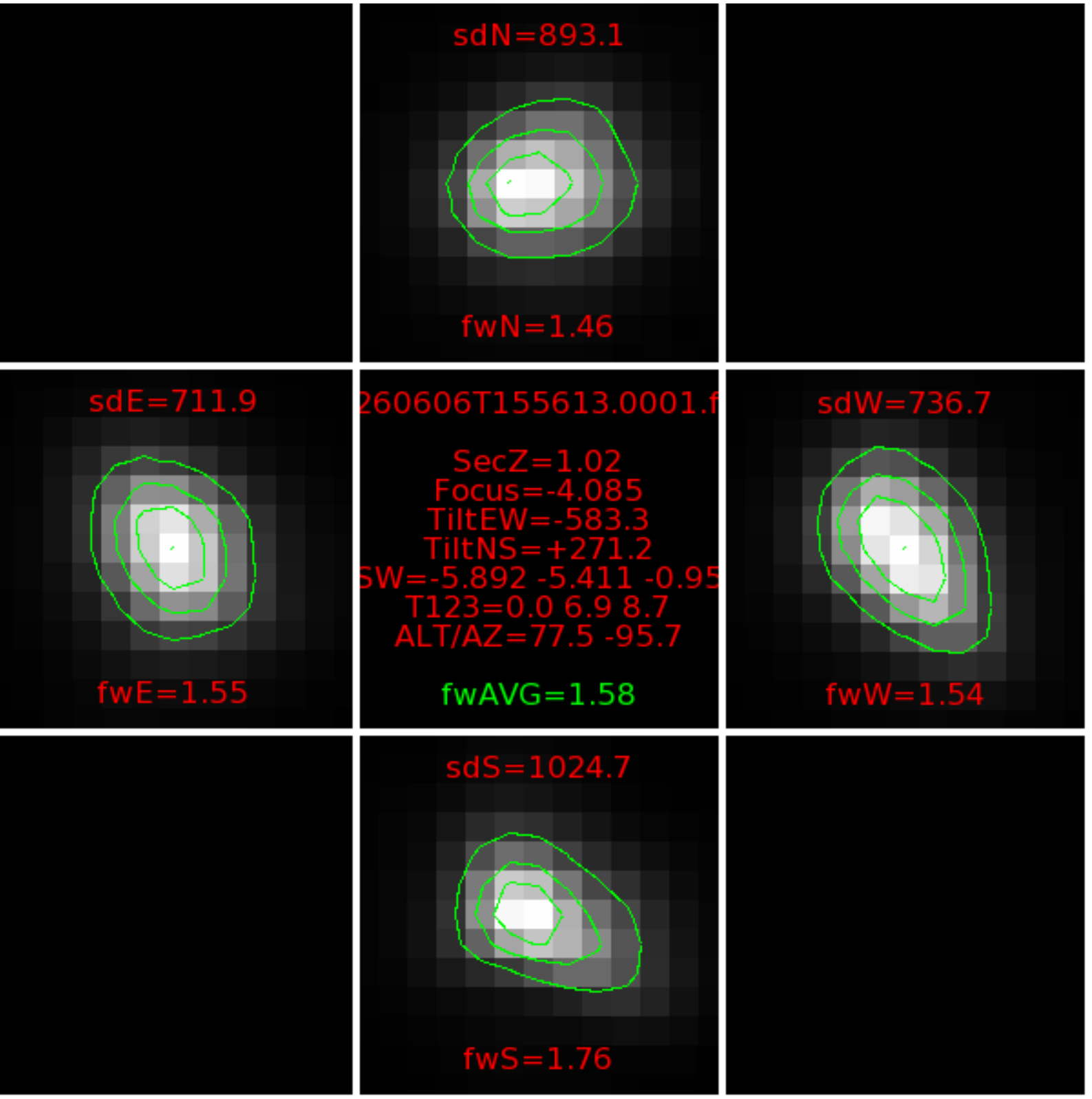
sdN=893.1
fwN=1.46
sdE=711.9
260606T155613.0001.f
SecZ=1.02
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 6.9 8.7
ALT/AZ=77.5 -95.7
fwAVG=1.58
fwE=1.55
sdW=736.7
fwW=1.54
sdS=1024.7
fwS=1.76
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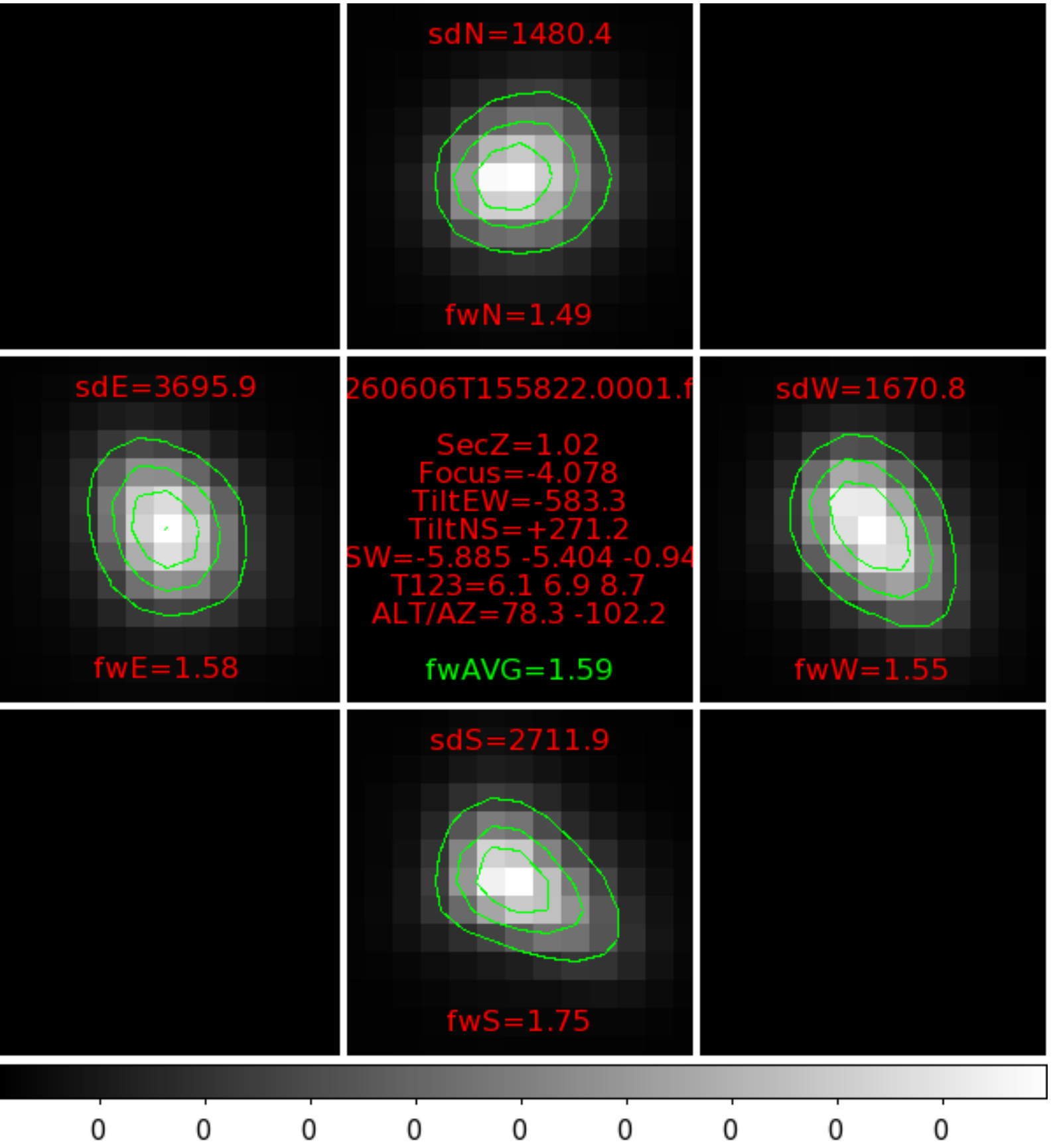
sdN=1480.4
fwN=1.49
sdE=3695.9
fwE=1.58
260606T155822.0001.f
SecZ=1.02
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.1 6.9 8.7
ALT/AZ=78.3 -102.2
fwAVG=1.59
sdW=1670.8
fwW=1.55
sdS=2711.9
fwS=1.75
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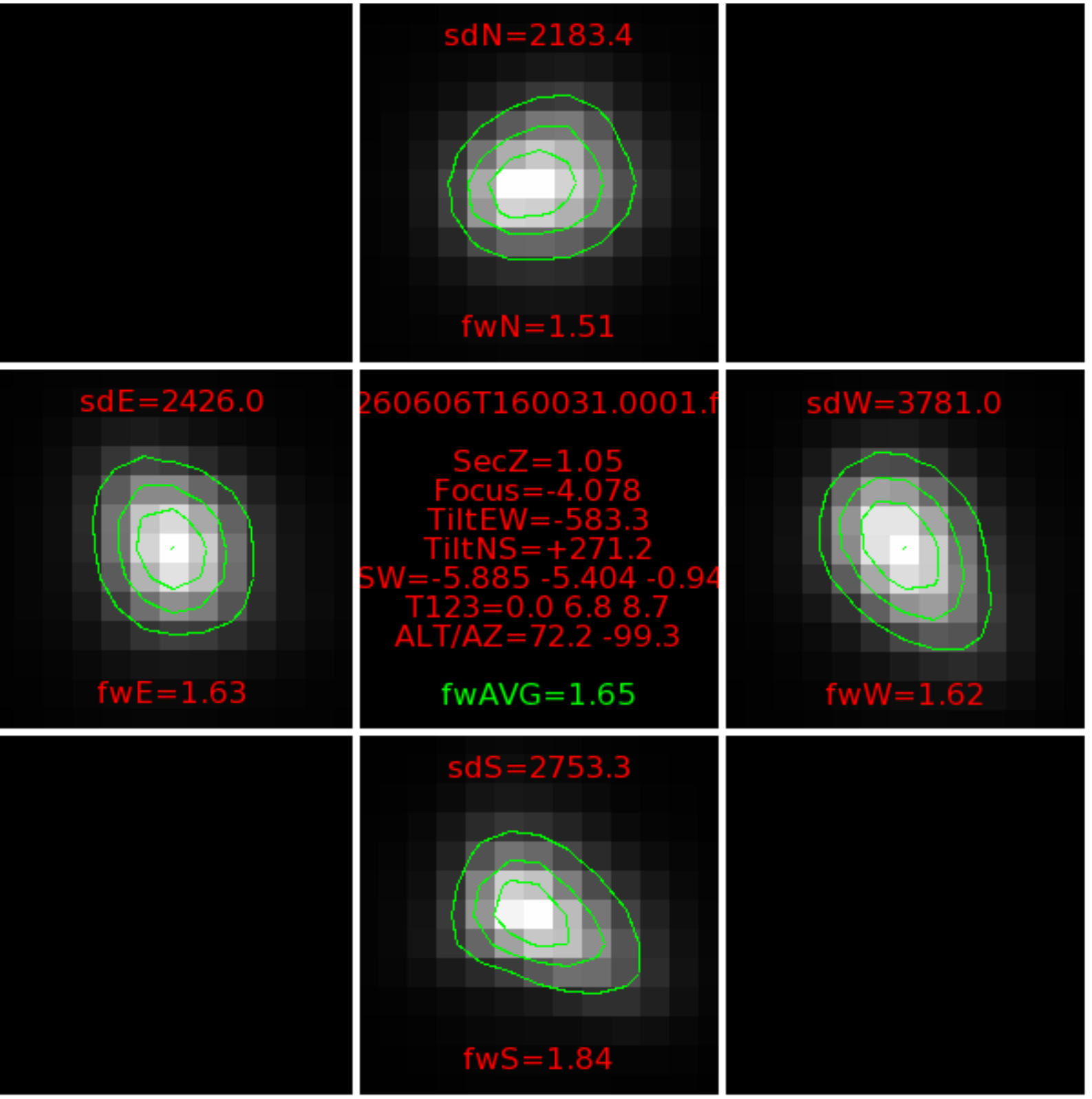
sdN=2183.4
fwN=1.51
sdE=2426.0
fwE=1.63
260606T160031.0001.f
SecZ=1.05
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=0.0 6.8 8.7
ALT/AZ=72.2 -99.3
fwAVG=1.65
sdW=3781.0
fwW=1.62
sdS=2753.3
fwS=1.84
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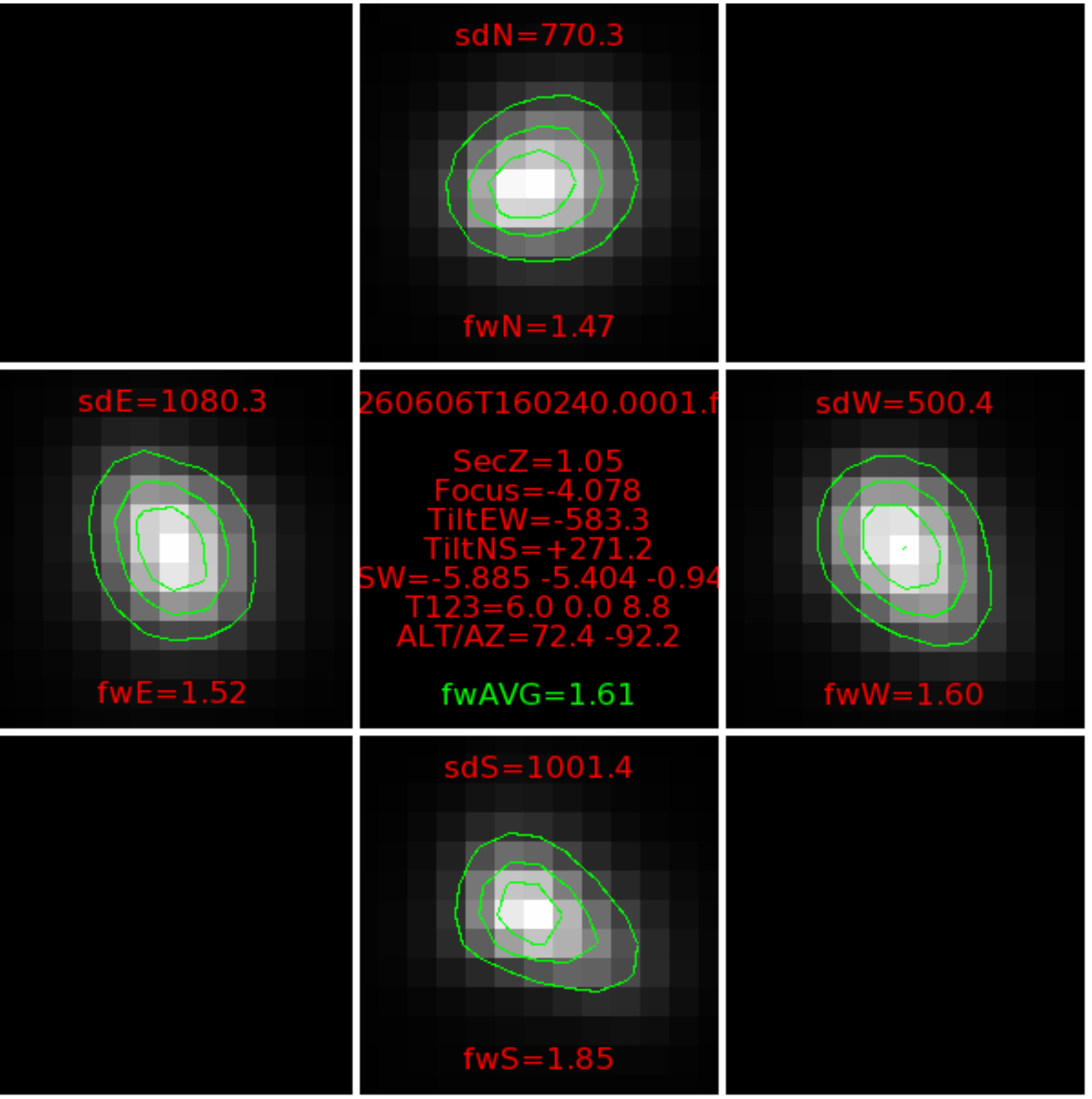
sdN=770.3
fwN=1.47
sdE=1080.3
fwE=1.52
260606T160240.0001.f
SecZ=1.05
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.0 0.0 8.8
ALT/AZ=72.4 -92.2
fwAVG=1.61
sdW=500.4
fwW=1.60
sdS=1001.4
fwS=1.85
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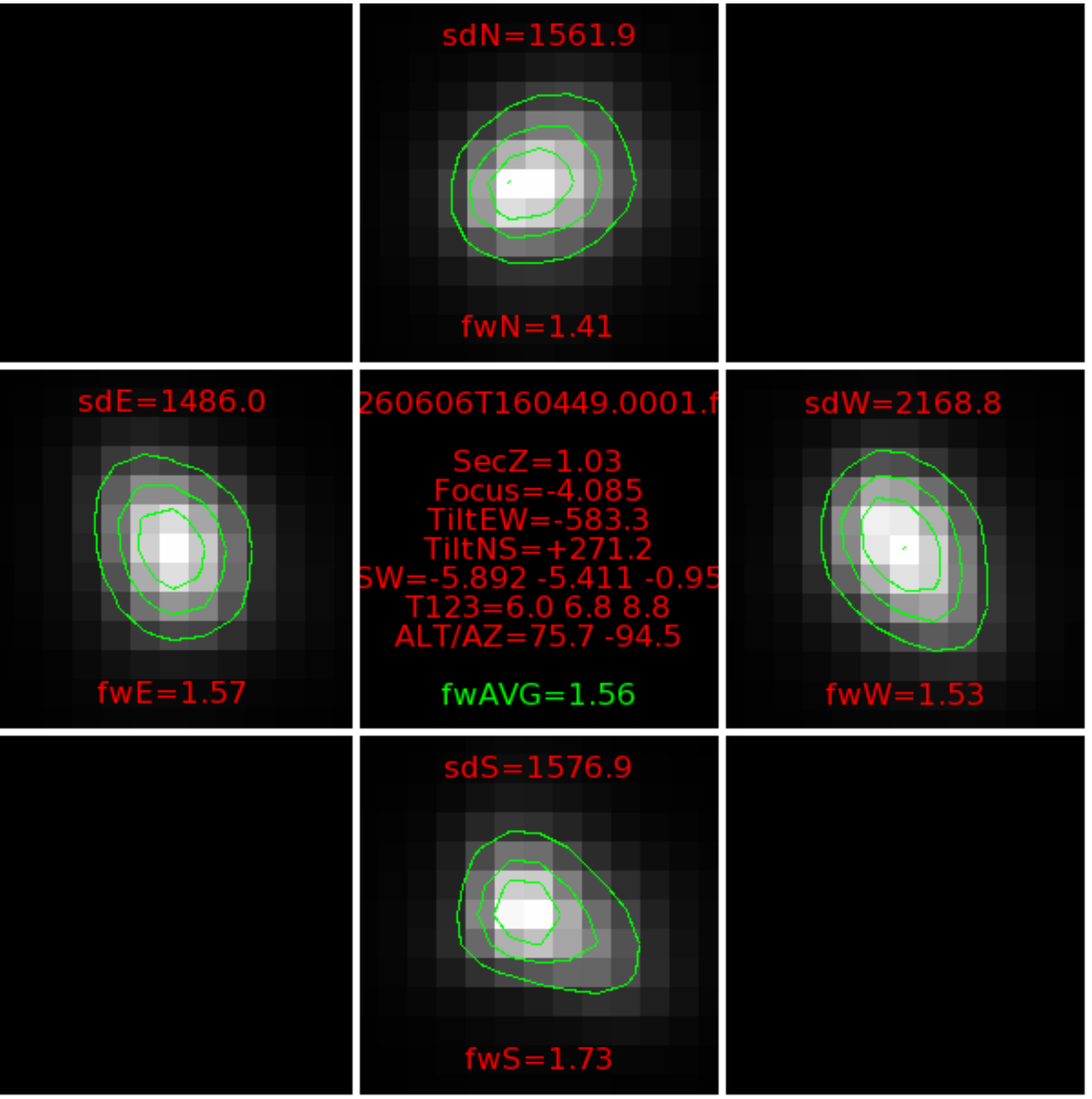
sdN=1561.9
fwN=1.41
sdE=1486.0
fwE=1.57
260606T160449.0001.f
SecZ=1.03
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.0 6.8 8.8
ALT/AZ=75.7 -94.5
fwAVG=1.56
sdW=2168.8
fwW=1.53
sdS=1576.9
fwS=1.73
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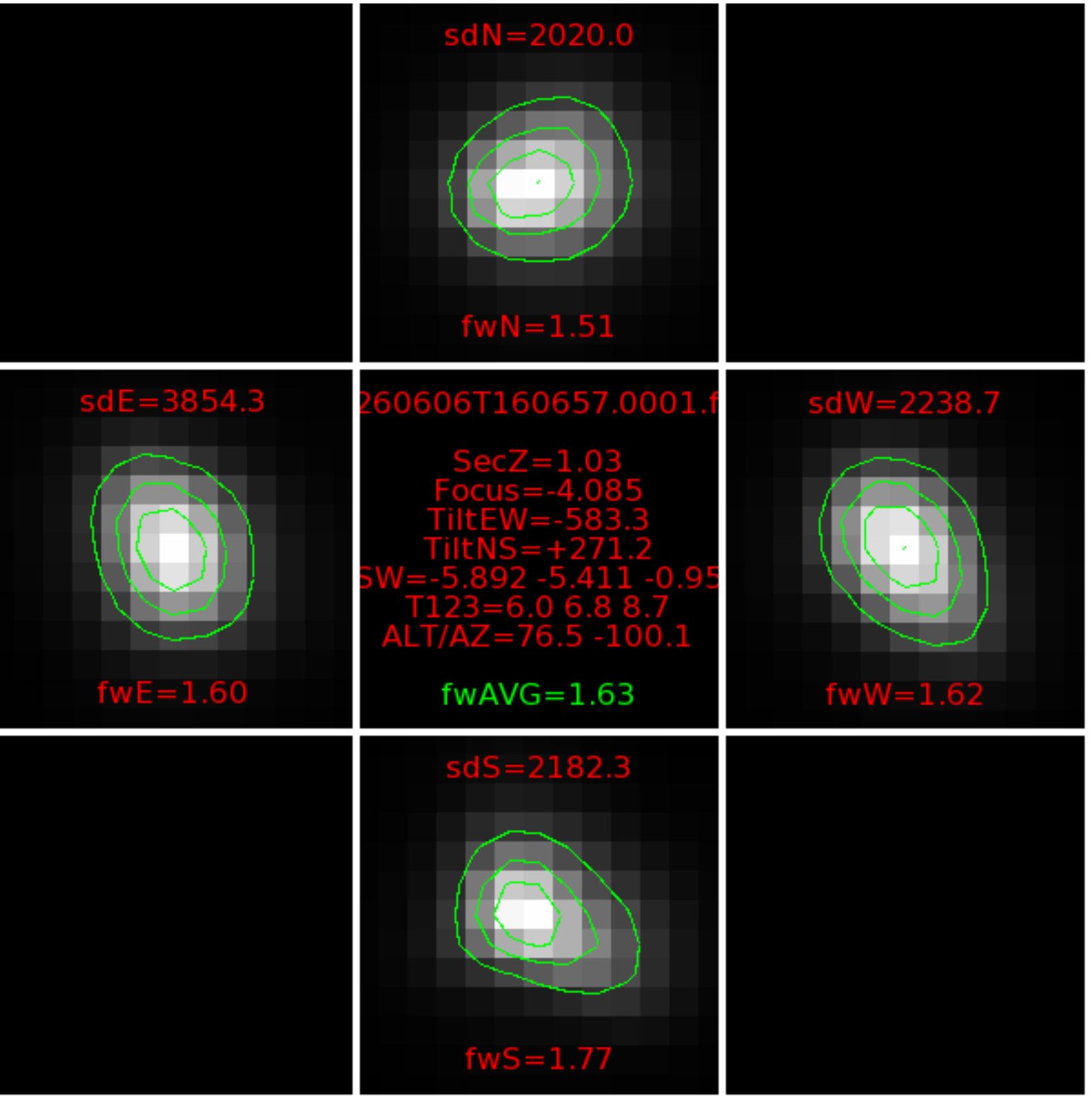
sdN=2020.0
fwN=1.51
sdE=3854.3
260606T160657.0001.f
SecZ=1.03
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=6.0 6.8 8.7
ALT/AZ=76.5 -100.1
fwAVG=1.63
sdW=2238.7
fwE=1.60
fwW=1.62
sdS=2182.3
fwS=1.77
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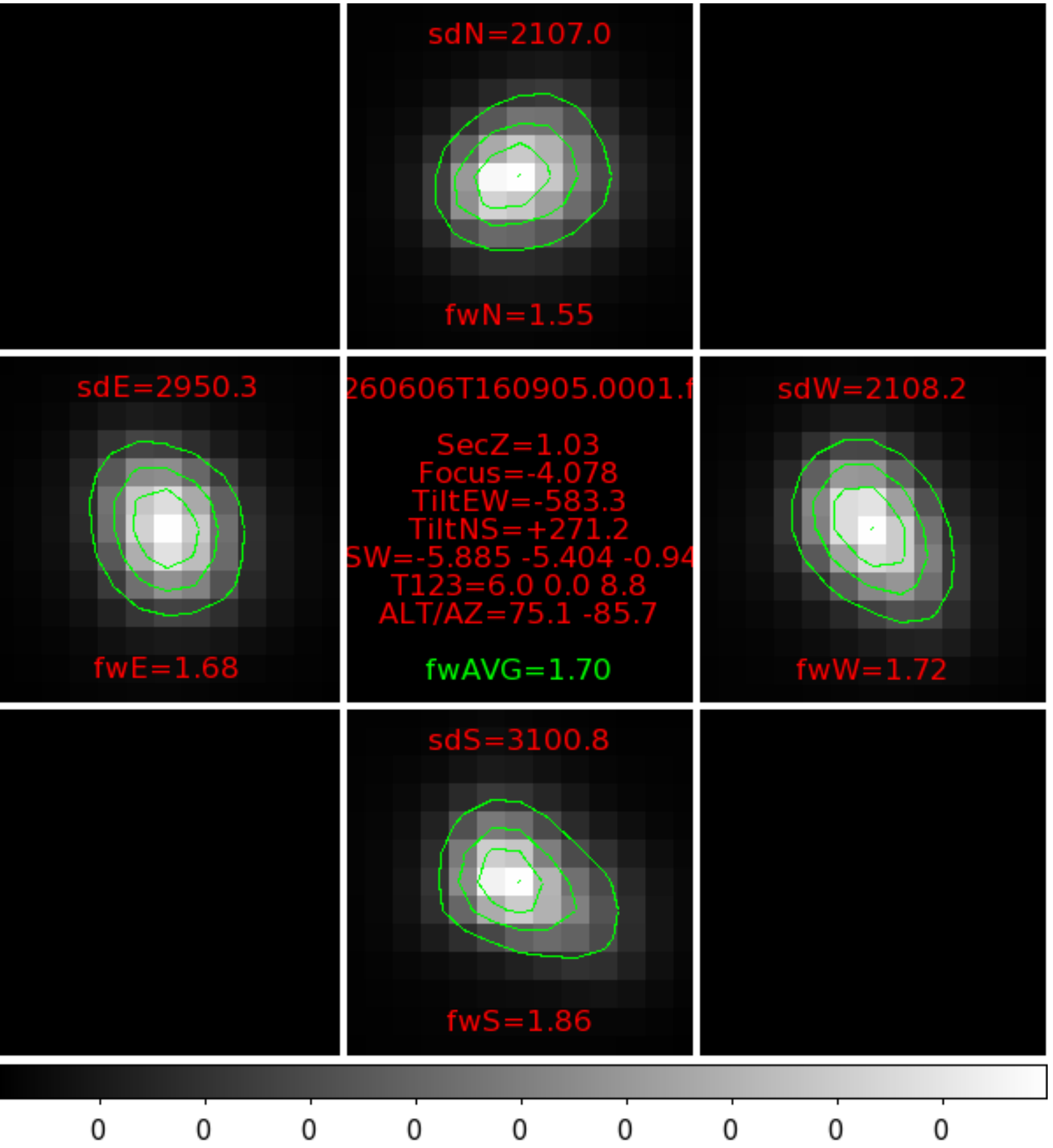
sdN=2107.0
fwN=1.55
sdE=2950.3
fwE=1.68
260606T160905.0001.f
SecZ=1.03
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.0 0.0 8.8
ALT/AZ=75.1 -85.7
fwAVG=1.70
sdW=2108.2
fwW=1.72
sdS=3100.8
fwS=1.86
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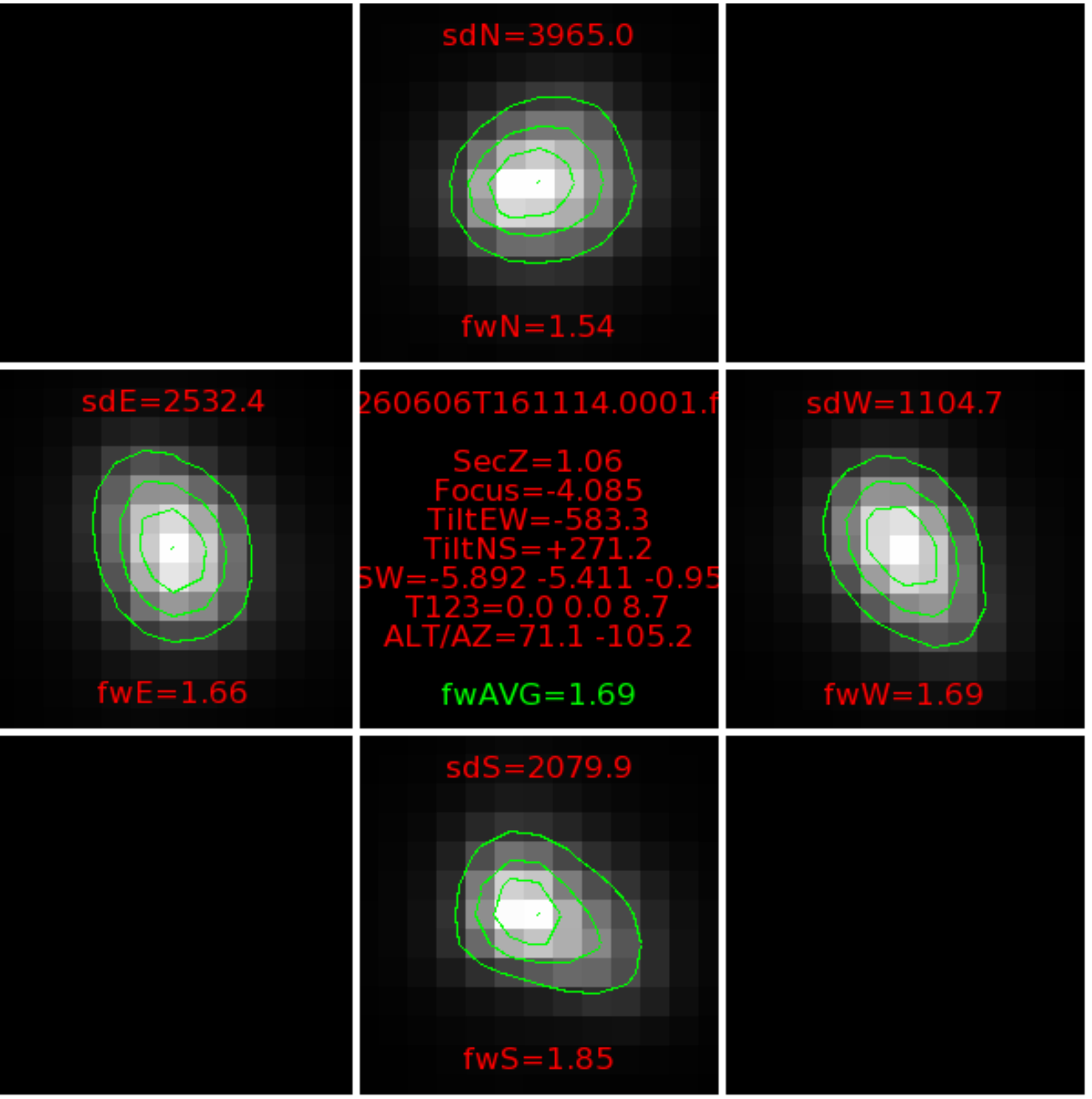
sdN=3965.0
fwN=1.54
sdE=2532.4
260606T161114.0001.f
SecZ=1.06
Focus=-4.085
TiltEW=-583.3
TiltNS=+271.2
SW=-5.892 -5.411 -0.95
T123=0.0 0.0 8.7
ALT/AZ=71.1 -105.2
fwAVG=1.69
sdW=1104.7
fwE=1.66
fwW=1.69
sdS=2079.9
fwS=1.85
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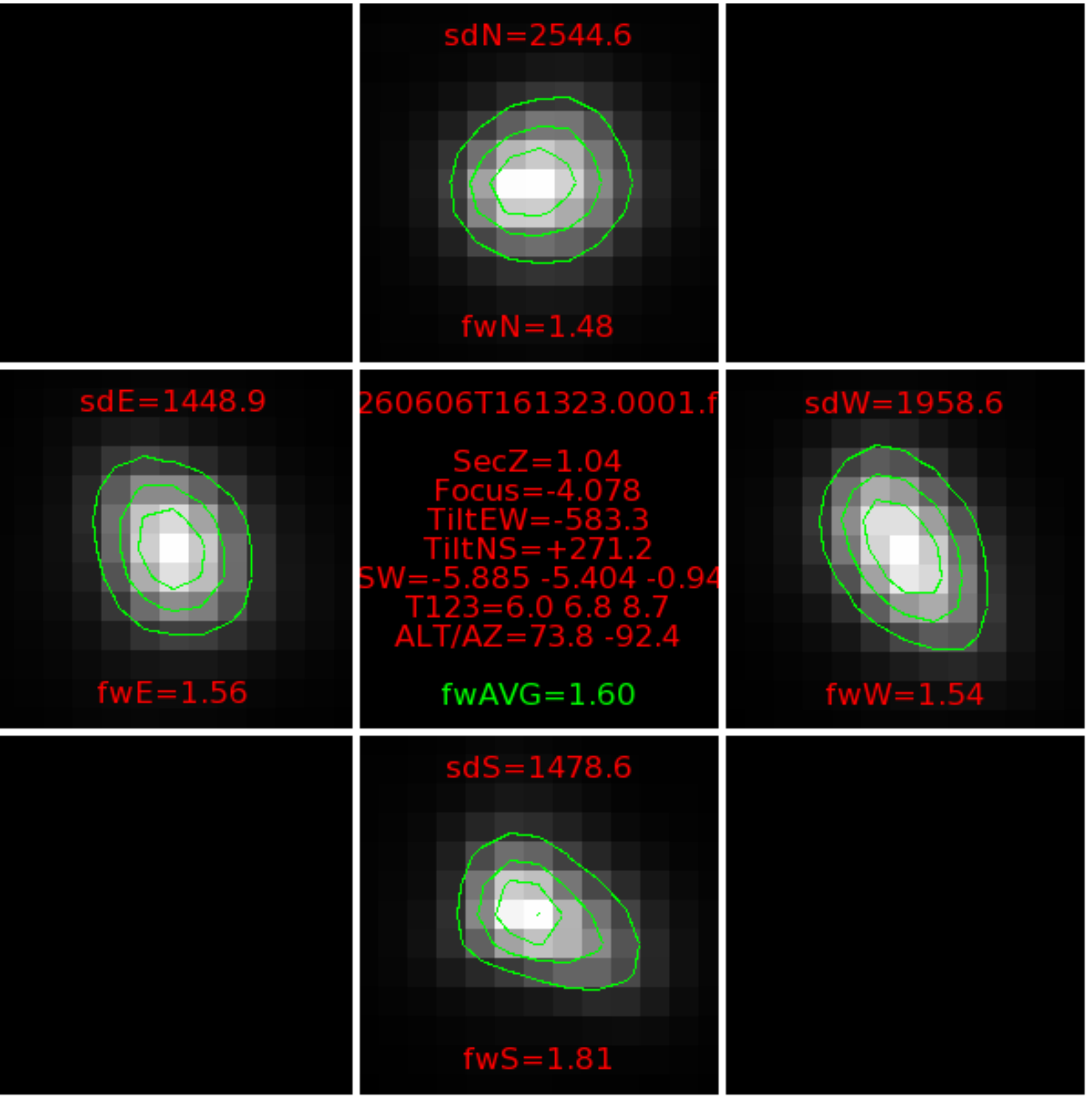
sdN=2544.6
fwN=1.48
sdE=1448.9
fwE=1.56
260606T161323.0001.f
SecZ=1.04
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.0 6.8 8.7
ALT/AZ=73.8 -92.4
fwAVG=1.60
sdW=1958.6
fwW=1.54
sdS=1478.6
fwS=1.81
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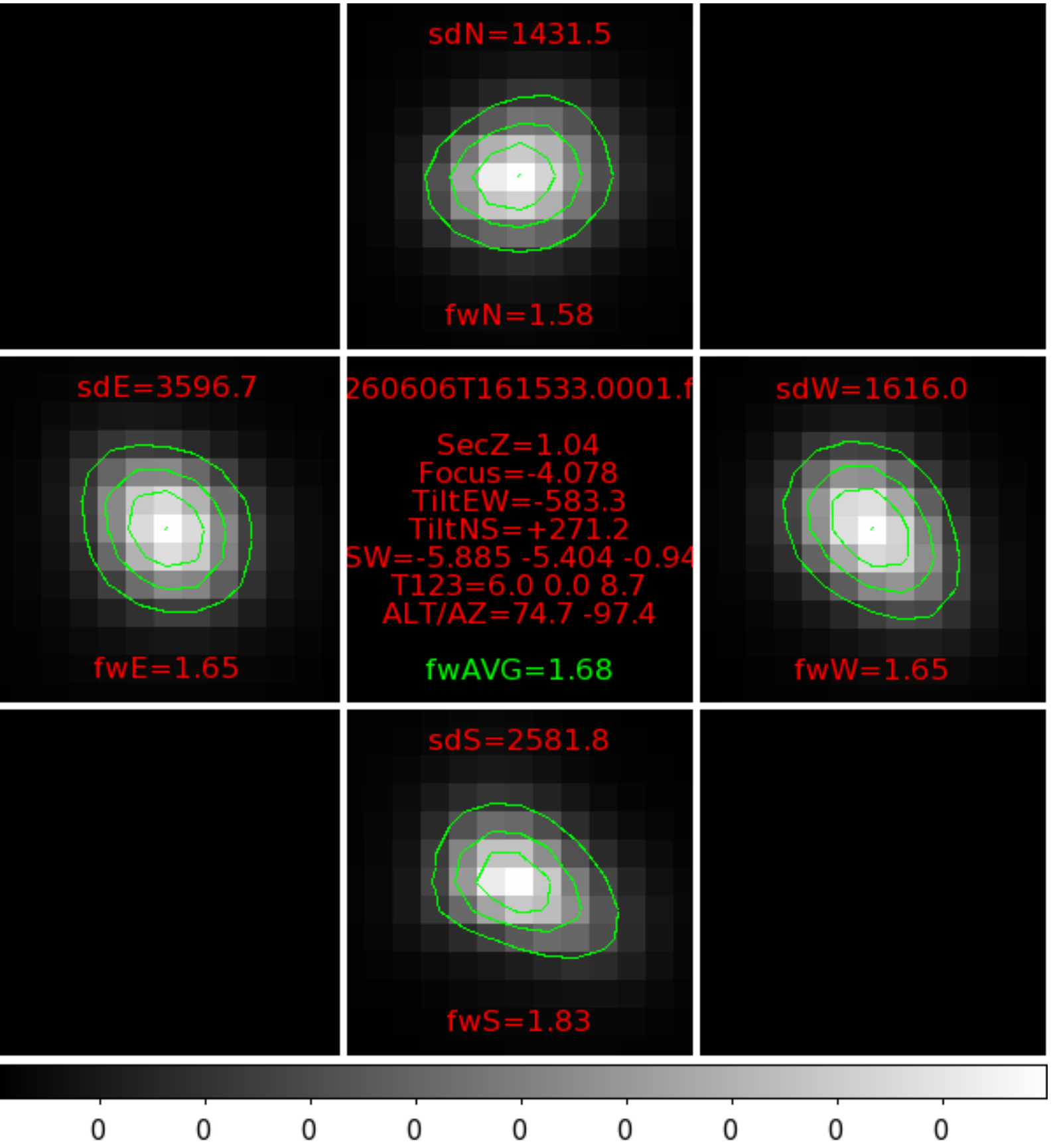
sdN=1431.5
fwN=1.58
sdE=3596.7
fwE=1.65
260606T161533.0001.f
SecZ=1.04
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.0 0.0 8.7
ALT/AZ=74.7 -97.4
fwAVG=1.68
sdW=1616.0
fwW=1.65
sdS=2581.8
fwS=1.83
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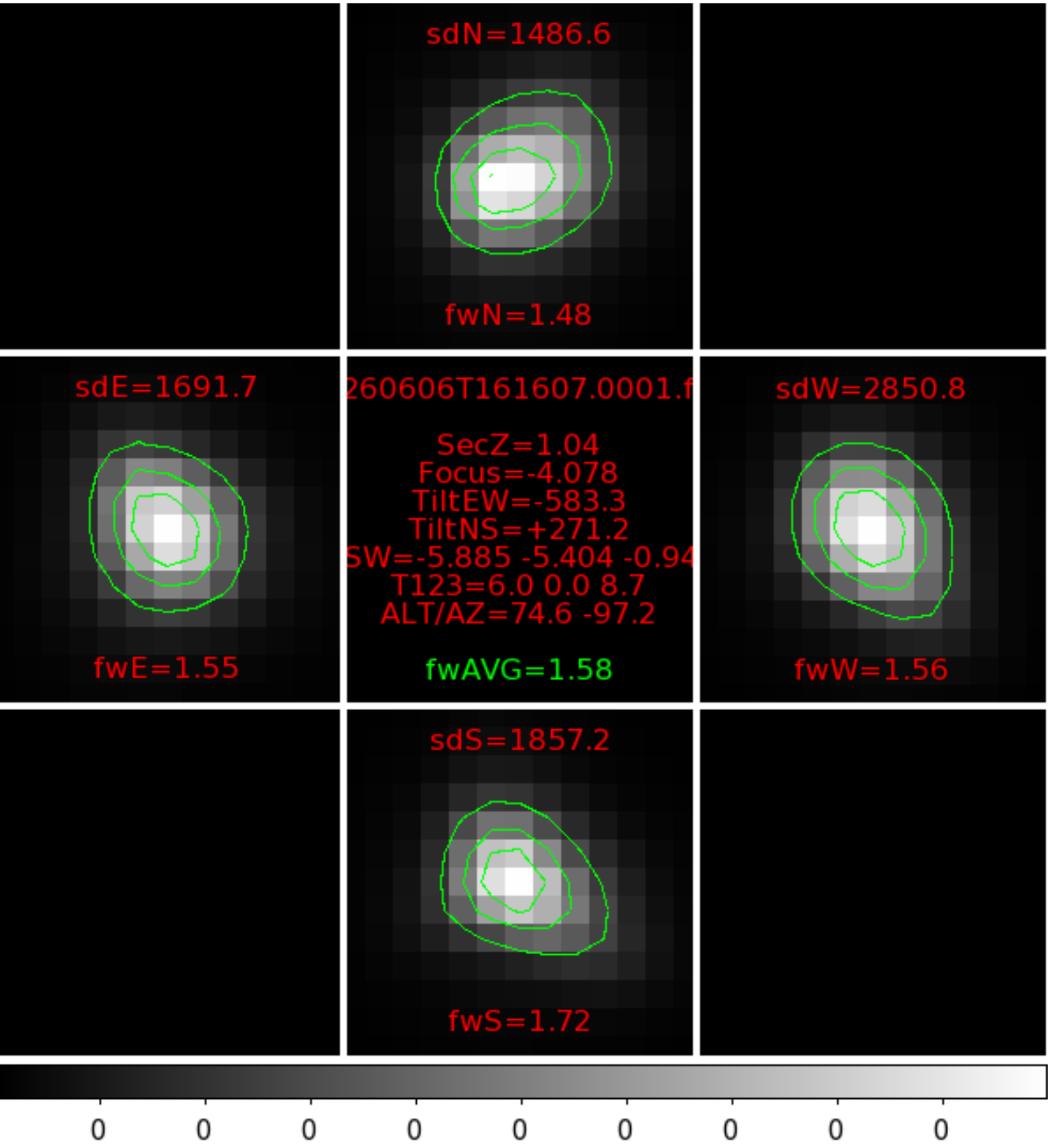
sdN=1486.6
fwN=1.48
sdE=1691.7
fwE=1.55
260606T161607.0001.f
SecZ=1.04
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=6.0 0.0 8.7
ALT/AZ=74.6 -97.2
fwAVG=1.58
sdW=2850.8
fwW=1.56
sdS=1857.2
fwS=1.72
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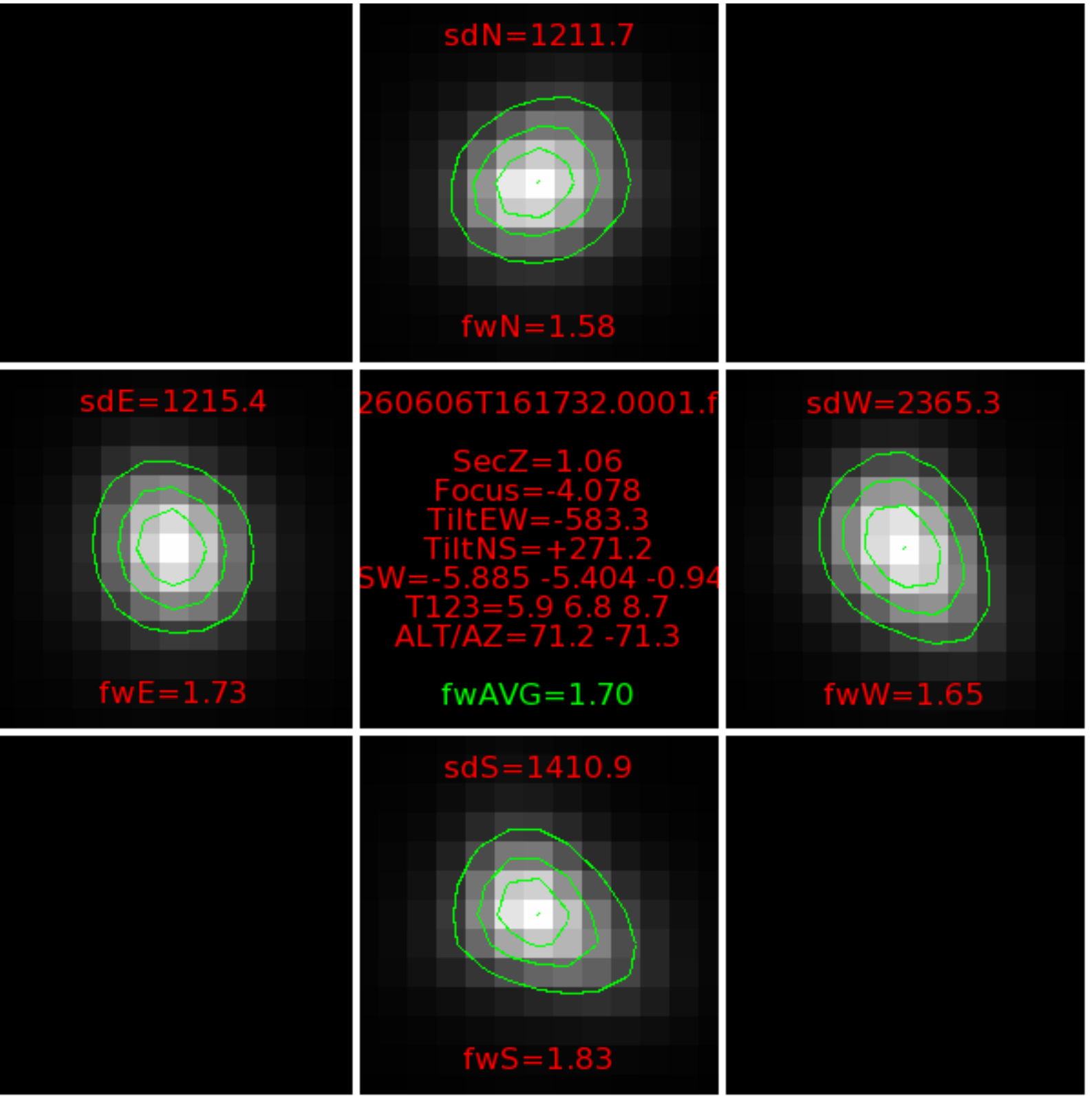
sdN=1211.7
fwN=1.58
sdE=1215.4
fwE=1.73
260606T161732.0001.f
SecZ=1.06
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.8 8.7
ALT/AZ=71.2 -71.3
fwAVG=1.70
sdW=2365.3
fwW=1.65
sdS=1410.9
fwS=1.83
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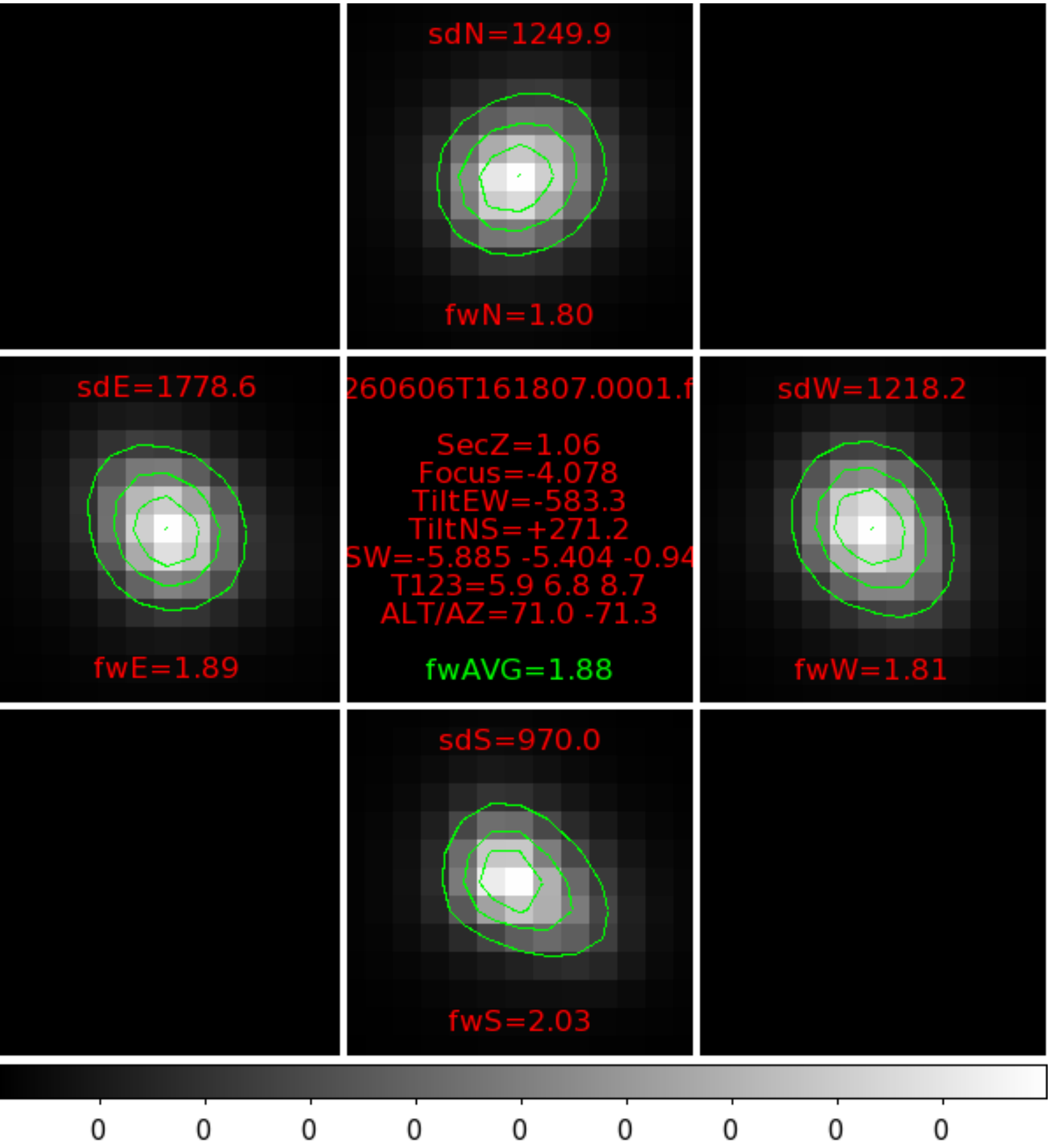
sdN=1249.9
fwN=1.80
sdE=1778.6
fwE=1.89
260606T161807.0001.f
SecZ=1.06
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.8 8.7
ALT/AZ=71.0 -71.3
fwAVG=1.88
sdW=1218.2
fwW=1.81
sdS=970.0
fwS=2.03
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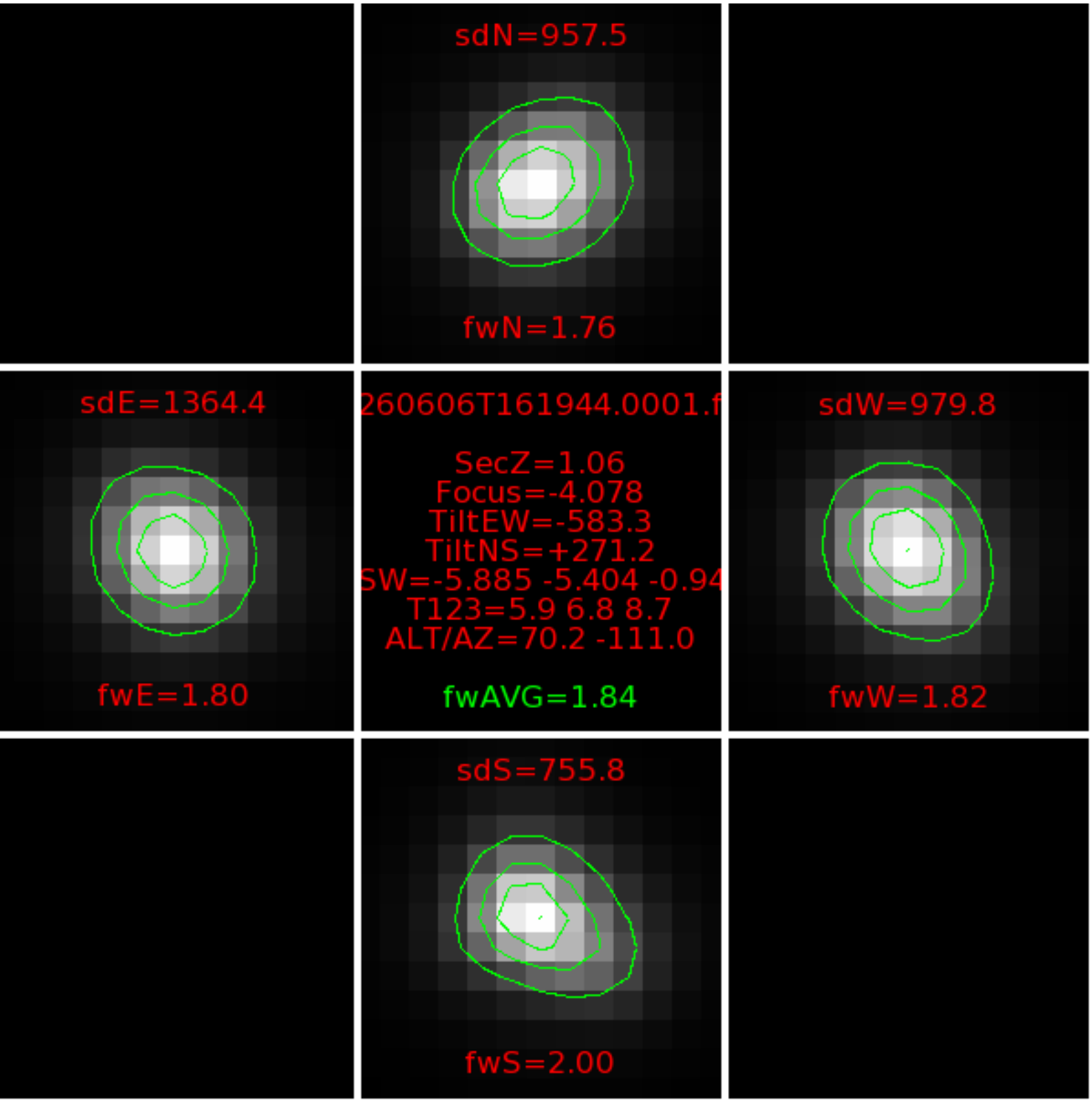
sdN=957.5
fwN=1.76
sdE=1364.4
fwE=1.80
260606T161944.0001.f
SecZ=1.06
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.8 8.7
ALT/AZ=70.2 -111.0
fwAVG=1.84
sdW=979.8
fwW=1.82
sdS=755.8
fwS=2.00
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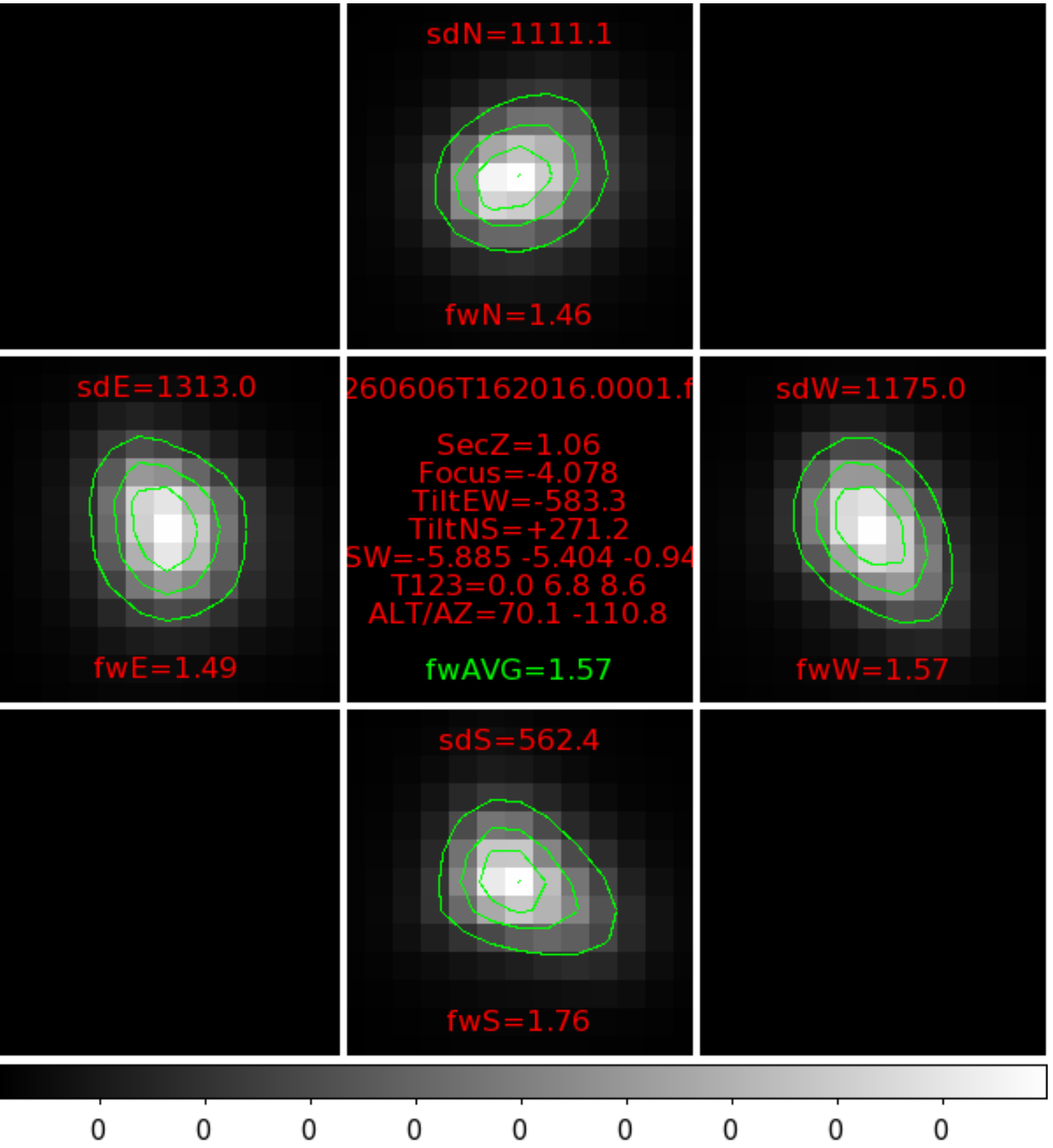
sdN=1111.1
fwN=1.46
sdE=1313.0
fwE=1.49
260606T162016.0001.f
SecZ=1.06
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=0.0 6.8 8.6
ALT/AZ=70.1 -110.8
fwAVG=1.57
sdW=1175.0
fwW=1.57
sdS=562.4
fwS=1.76
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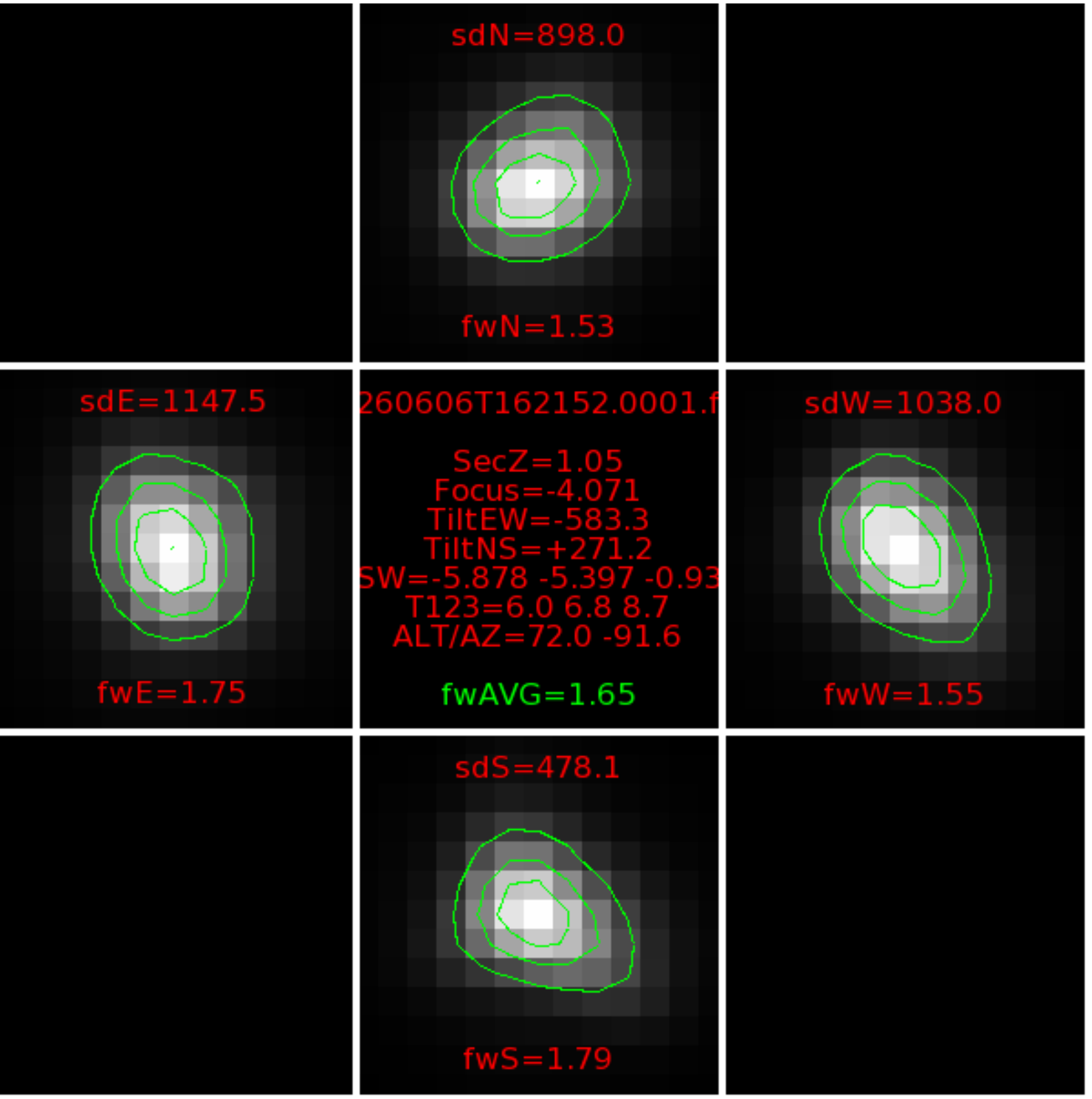
sdN=898.0
fwN=1.53
sdE=1147.5
fwE=1.75
260606T162152.0001.f
SecZ=1.05
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=6.0 6.8 8.7
ALT/AZ=72.0 -91.6
fwAVG=1.65
sdW=1038.0
fwW=1.55
sdS=478.1
fwS=1.79
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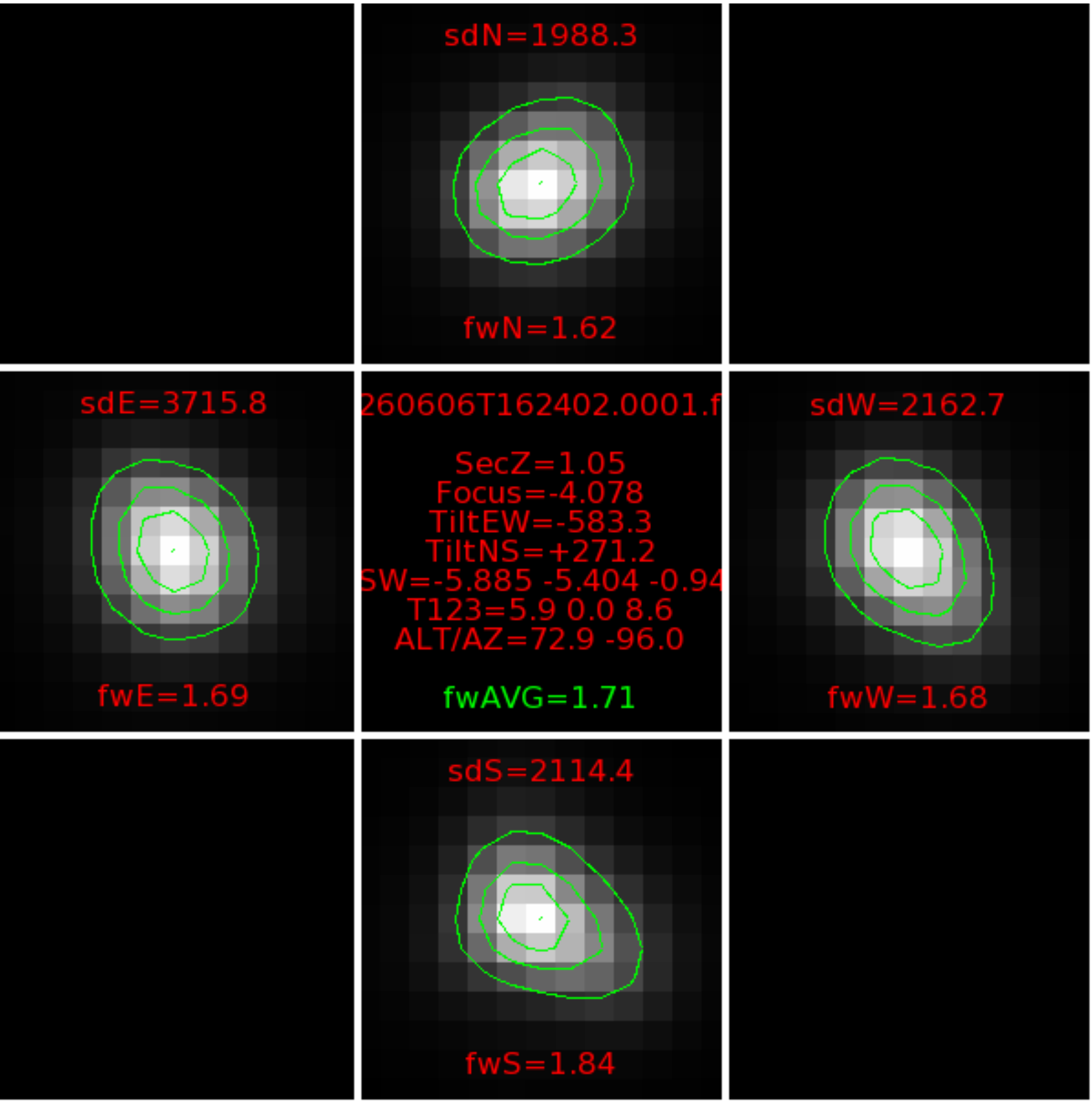
sdN=1988.3
fwN=1.62
sdE=3715.8
fwE=1.69
260606T162402.0001.f
SecZ=1.05
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.6
ALT/AZ=72.9 -96.0
fwAVG=1.71
sdW=2162.7
fwW=1.68
sdS=2114.4
fwS=1.84
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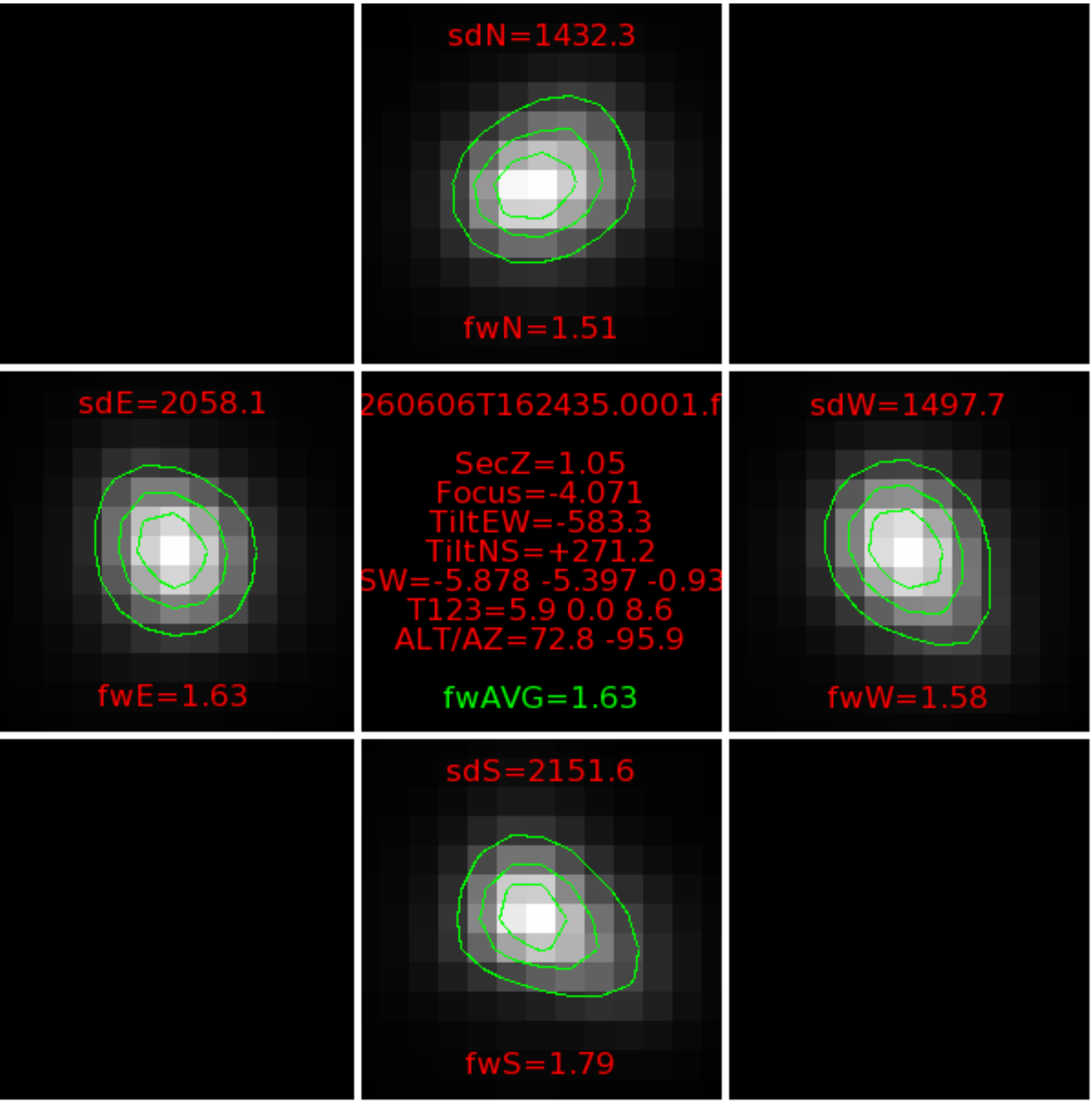
sdN=1432.3
fwN=1.51
sdE=2058.1
fwE=1.63
260606T162435.0001.f
SecZ=1.05
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=72.8 -95.9
fwAVG=1.63
sdW=1497.7
fwW=1.58
sdS=2151.6
fwS=1.79
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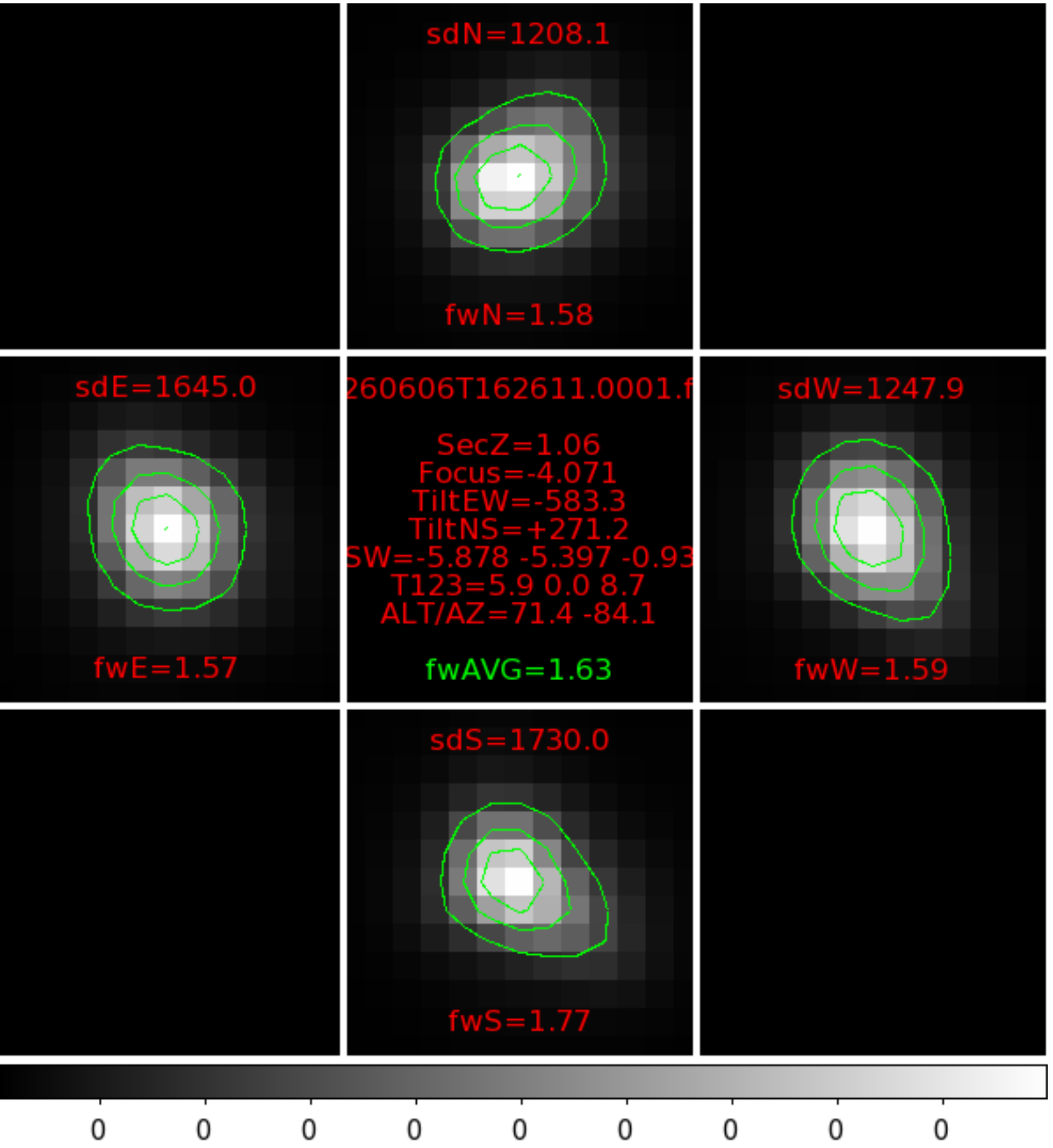
sdN=1208.1
fwN=1.58
sdE=1645.0
fwE=1.57
260606T162611.0001.f
SecZ=1.06
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.7
ALT/AZ=71.4 -84.1
fwAVG=1.63
sdW=1247.9
fwW=1.59
sdS=1730.0
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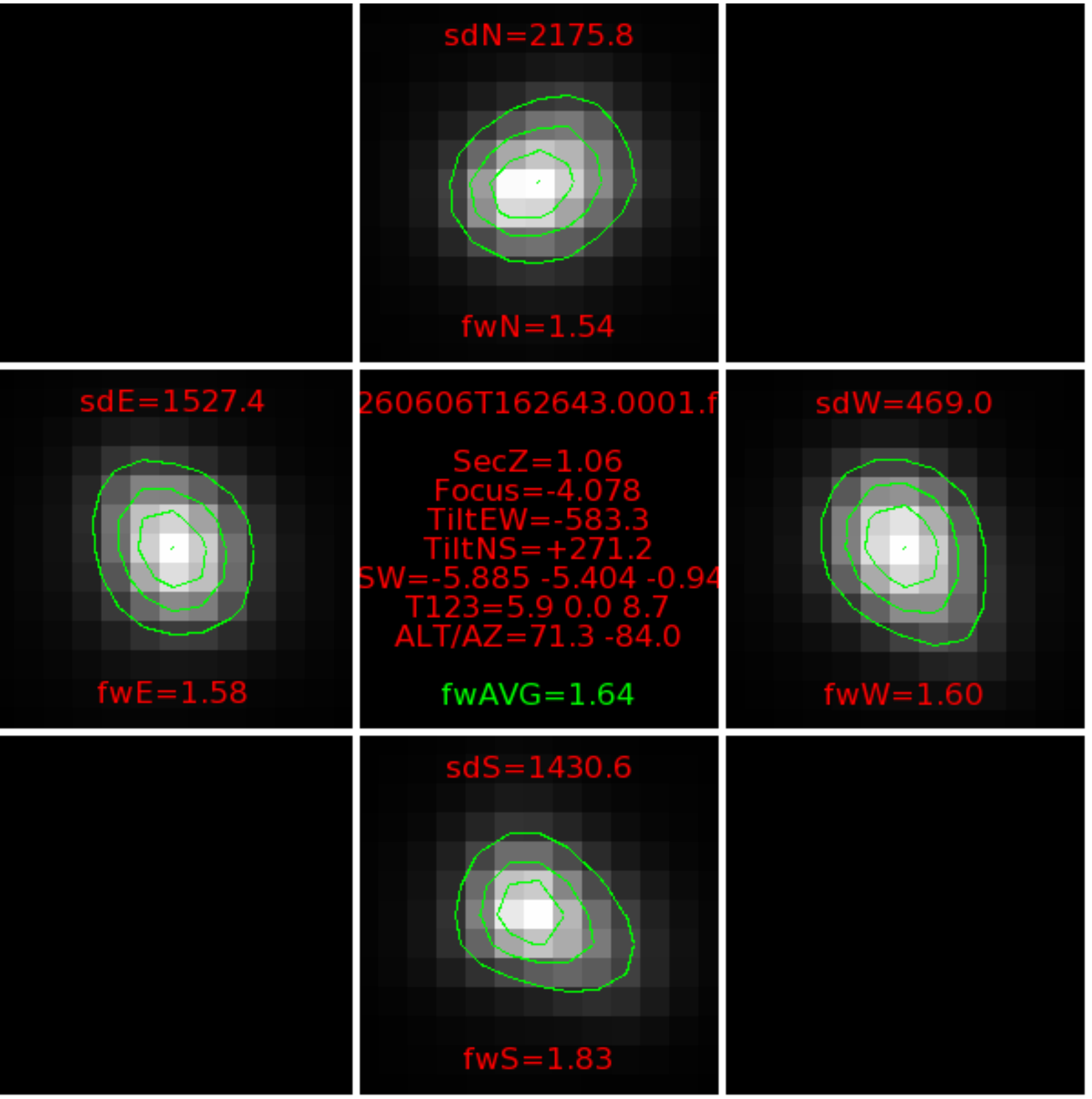
sdN=2175.8
fwN=1.54
sdE=1527.4
fwE=1.58
260606T162643.0001.f
SecZ=1.06
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.7
ALT/AZ=71.3 -84.0
fwAVG=1.64
sdW=469.0
fwW=1.60
sdS=1430.6
fwS=1.83
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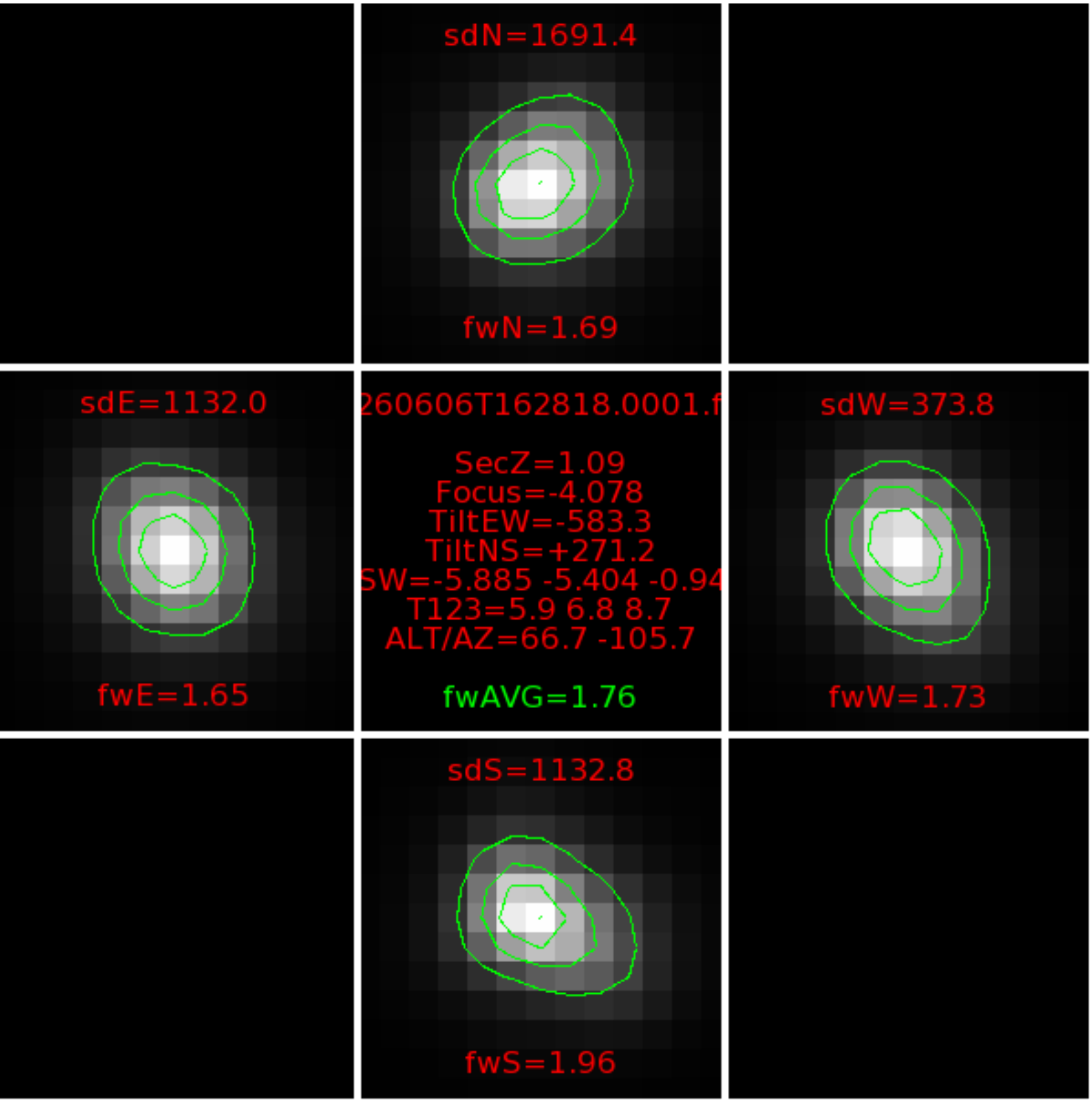
sdN=1691.4
fwN=1.69
sdE=1132.0
fwE=1.65
260606T162818.0001.f
SecZ=1.09
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.8 8.7
ALT/AZ=66.7 -105.7
fwAVG=1.76
sdW=373.8
fwW=1.73
sdS=1132.8
fwS=1.96
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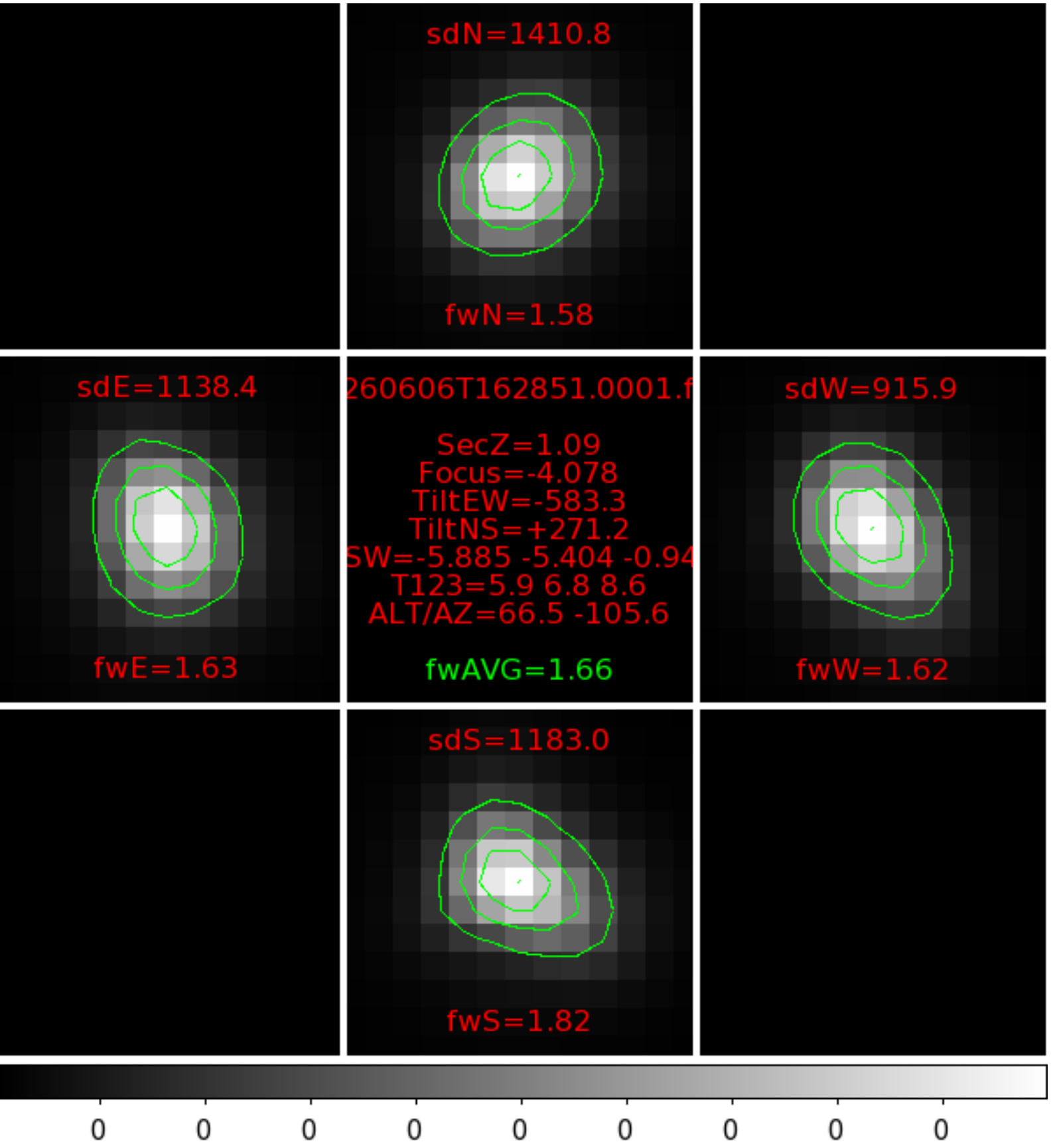
sdN=1410.8
fwN=1.58
sdE=1138.4
fwE=1.63
260606T162851.0001.f
SecZ=1.09
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.8 8.6
ALT/AZ=66.5 -105.6
fwAVG=1.66
sdW=915.9
fwW=1.62
sdS=1183.0
fwS=1.82
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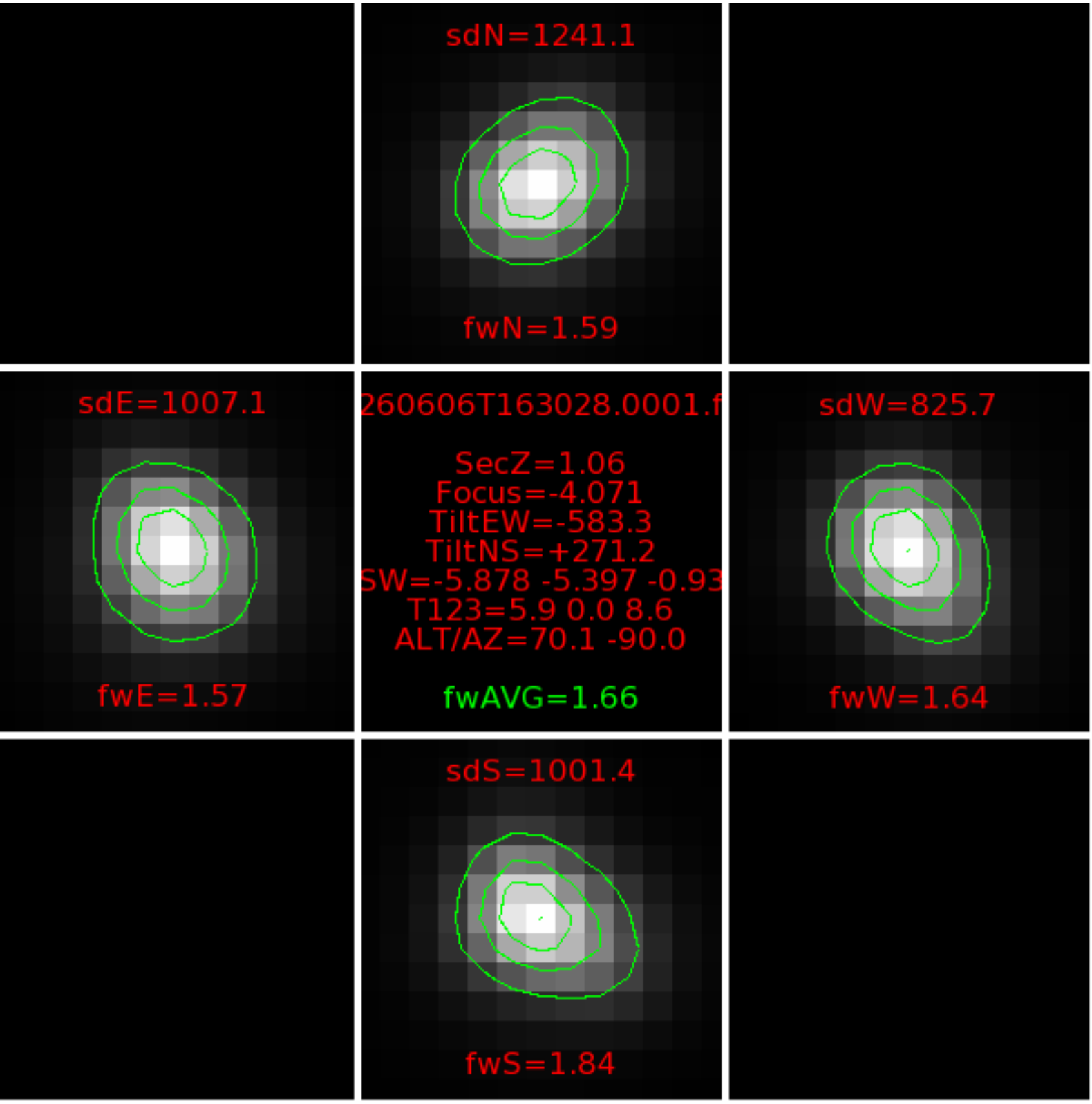
sdN=1241.1
fwN=1.59
sdE=1007.1
fwE=1.57
260606T163028.0001.f
SecZ=1.06
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=70.1 -90.0
fwAVG=1.66
sdW=825.7
fwW=1.64
sdS=1001.4
fwS=1.84
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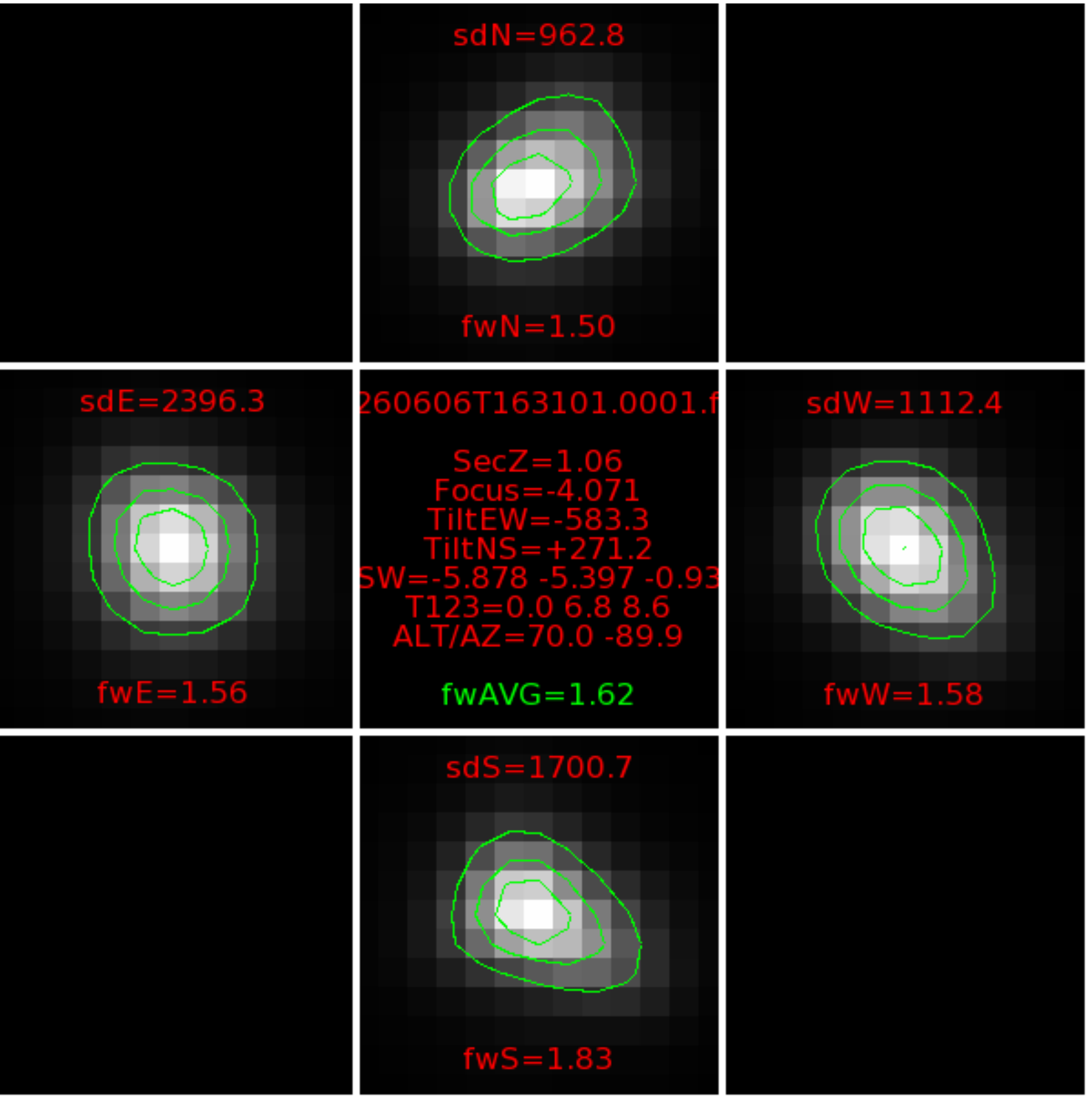
sdN=962.8
fwN=1.50
sdE=2396.3
fwE=1.56
260606T163101.0001.f
SecZ=1.06
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.8 8.6
ALT/AZ=70.0 -89.9
fwAVG=1.62
sdW=1112.4
fwW=1.58
sdS=1700.7
fwS=1.83
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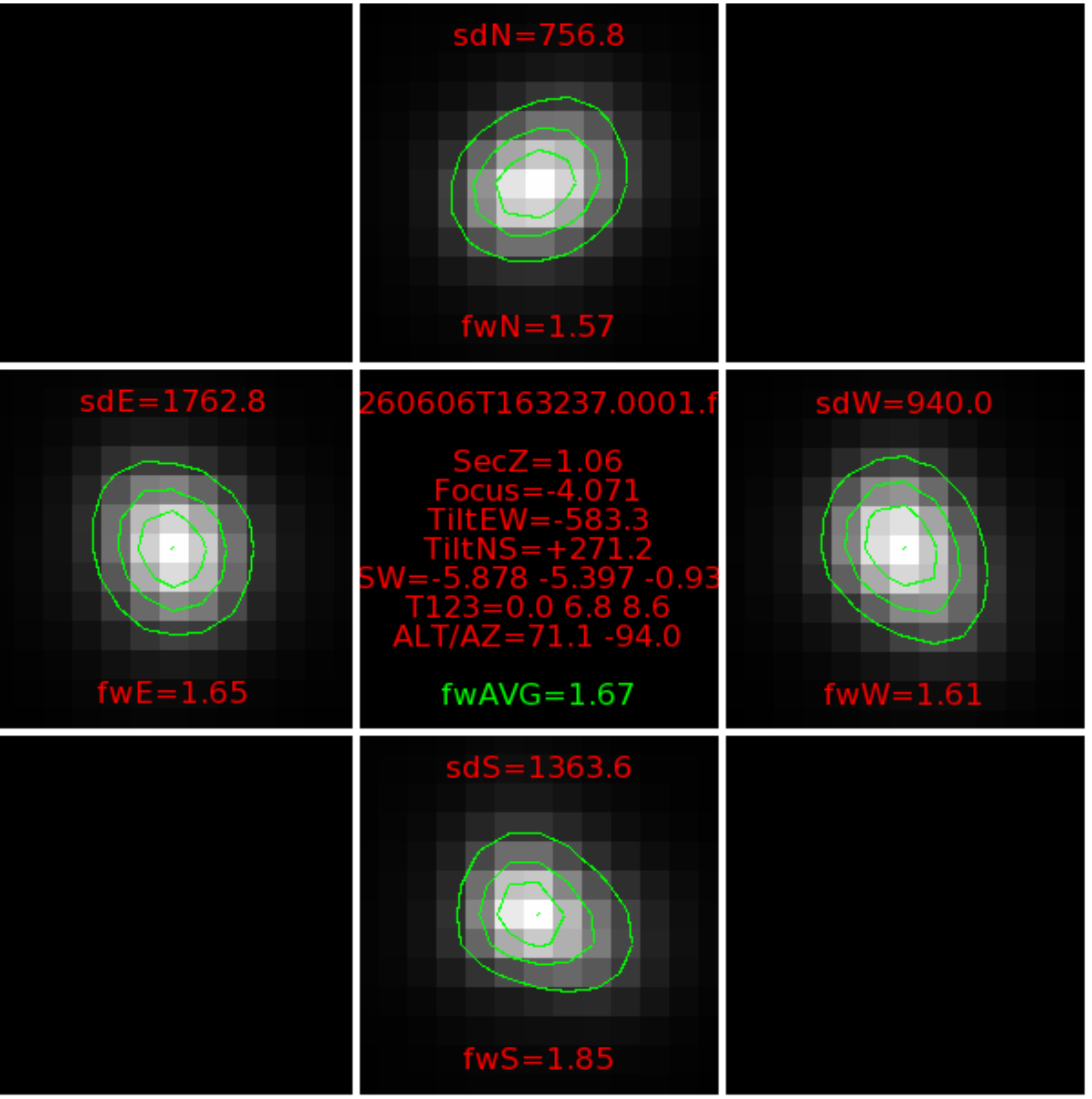
sdN=756.8
fwN=1.57
sdE=1762.8
fwE=1.65
260606T163237.0001.f
SecZ=1.06
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.8 8.6
ALT/AZ=71.1 -94.0
fwAVG=1.67
sdW=940.0
fwW=1.61
sdS=1363.6
fwS=1.85
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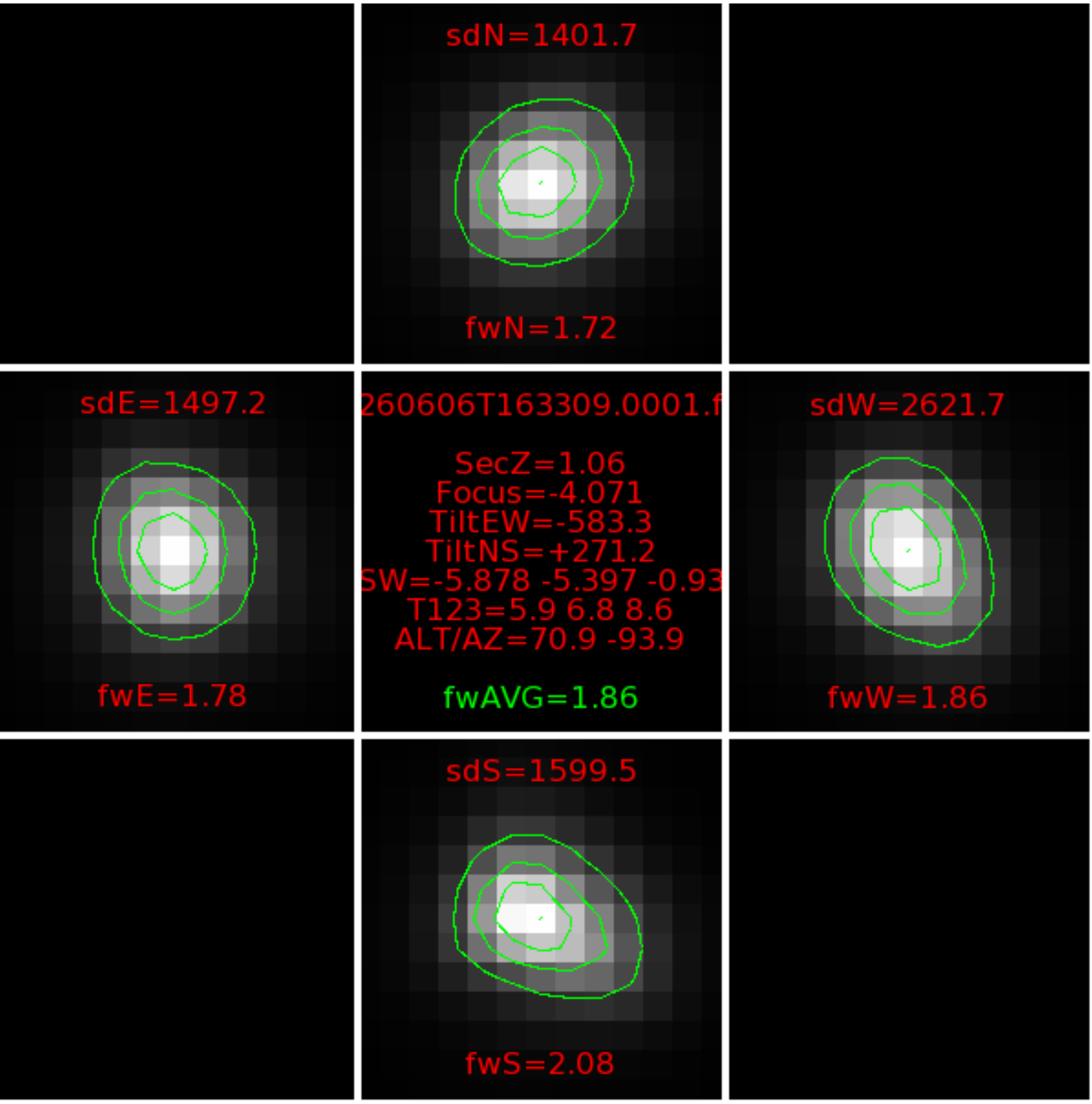
sdN=1401.7
fwN=1.72
sdE=1497.2
fwE=1.78
260606T163309.0001.f
SecZ=1.06
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.8 8.6
ALT/AZ=70.9 -93.9
fwAVG=1.86
sdW=2621.7
fwW=1.86
sdS=1599.5
fwS=2.08
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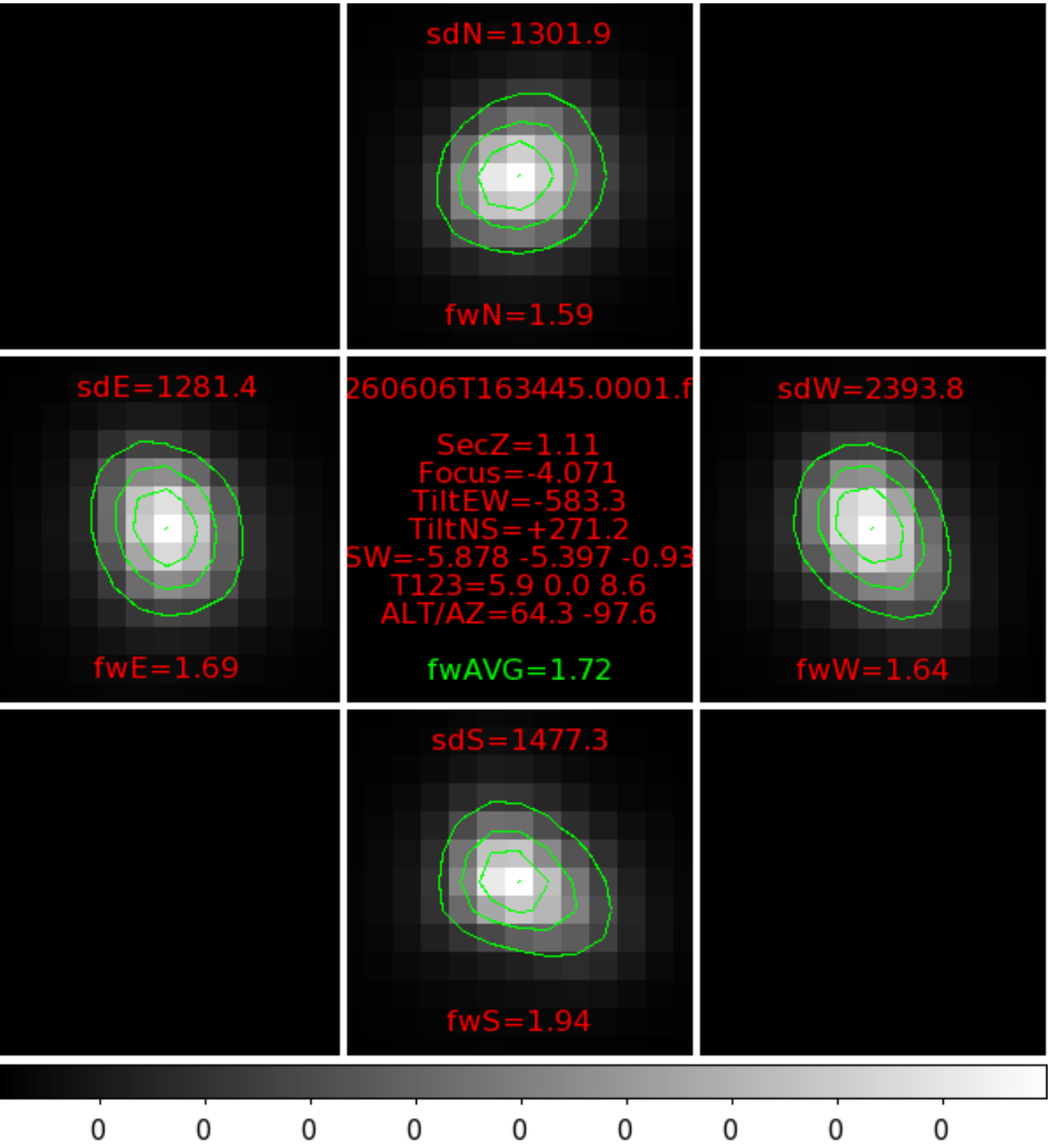
sdN=1301.9
fwN=1.59
sdE=1281.4
fwE=1.69
260606T163445.0001.f
SecZ=1.11
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=64.3 -97.6
fwAVG=1.72
sdW=2393.8
fwW=1.64
sdS=1477.3
fwS=1.94
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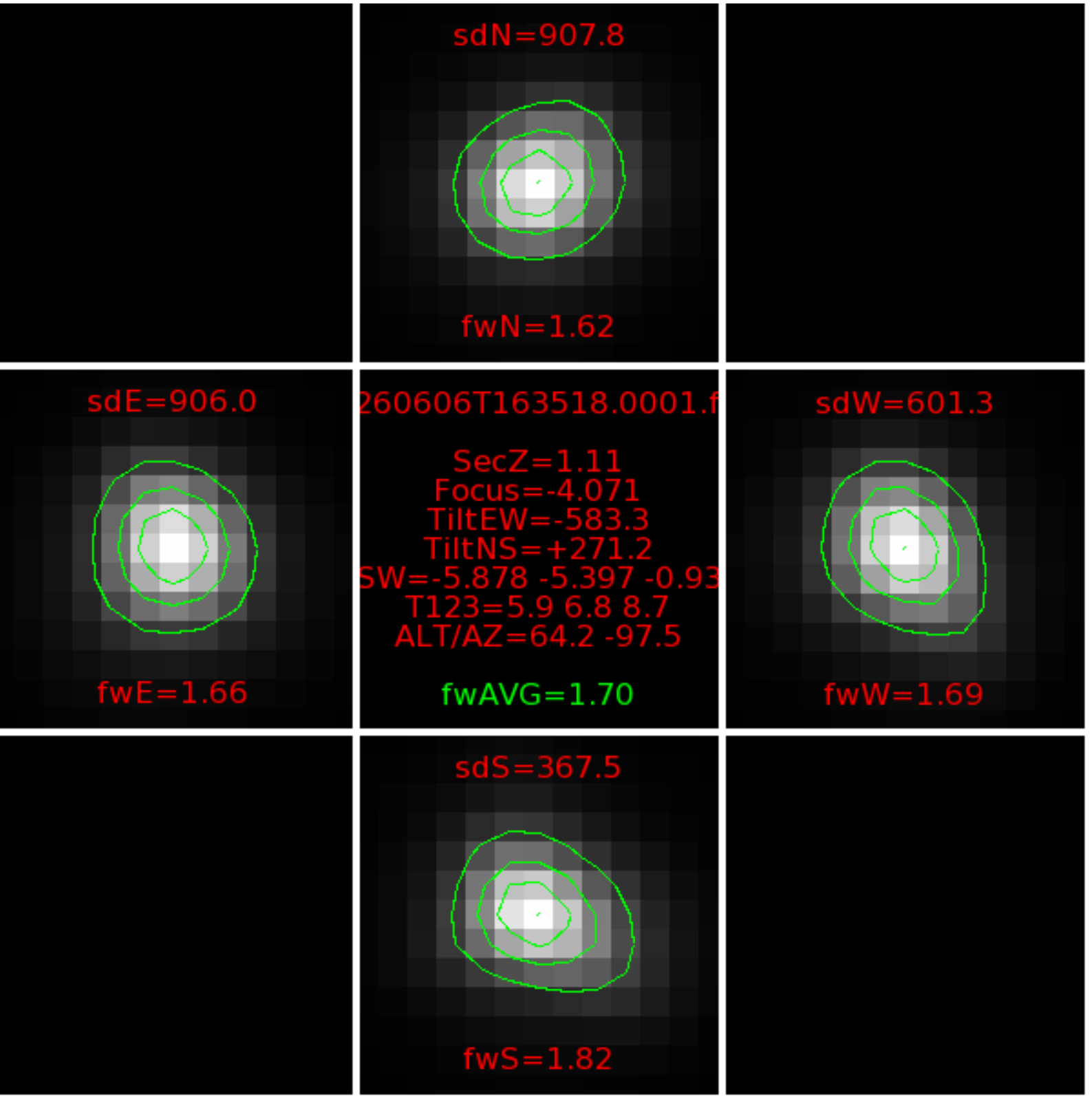
sdN=907.8
fwN=1.62
sdE=906.0
fwE=1.66
260606T163518.0001.f
SecZ=1.11
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.8 8.7
ALT/AZ=64.2 -97.5
fwAVG=1.70
sdW=601.3
fwW=1.69
sdS=367.5
fwS=1.82
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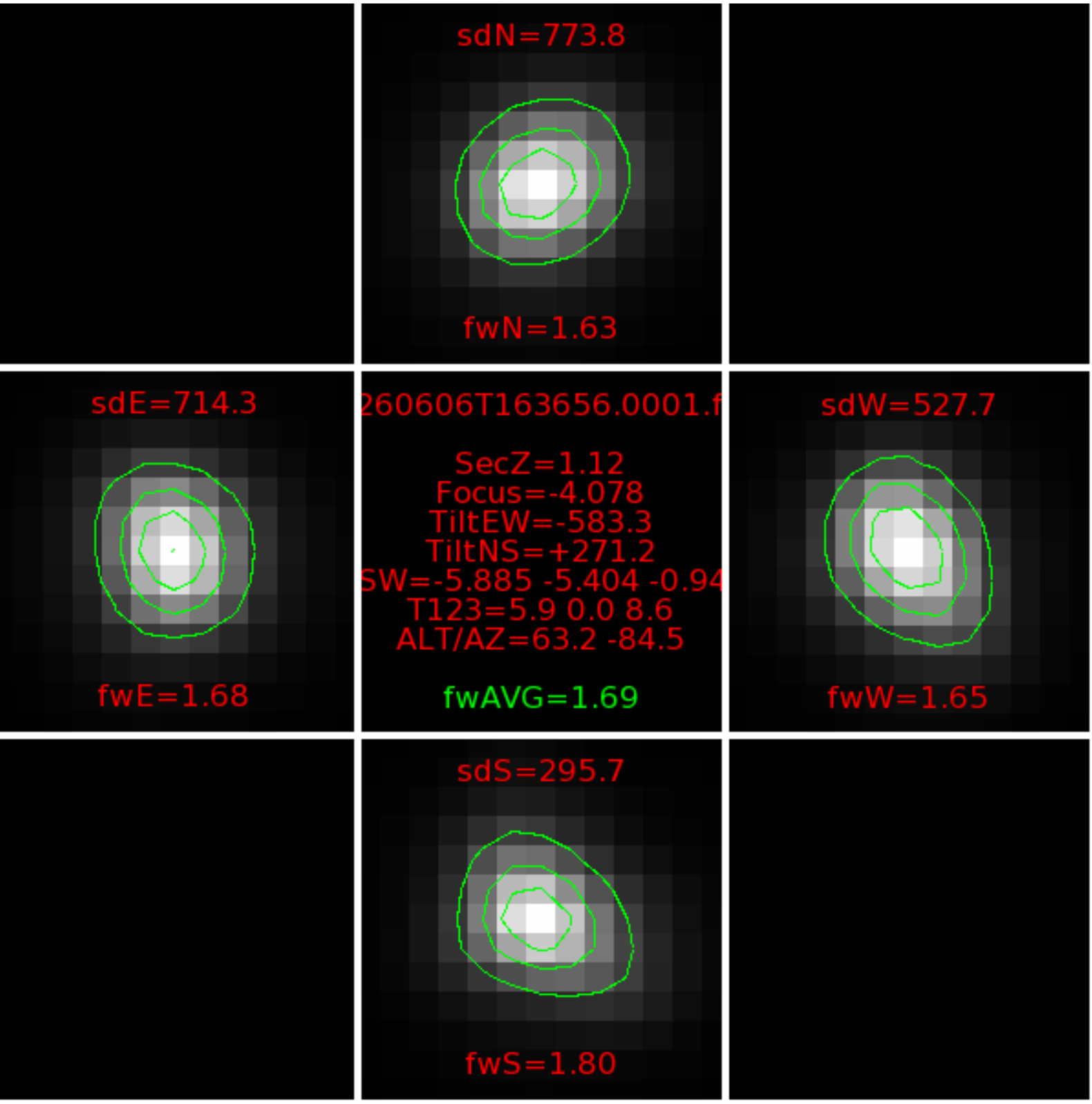
sdN=773.8
fwN=1.63
sdE=714.3
fwE=1.68
260606T163656.0001.f
SecZ=1.12
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.6
ALT/AZ=63.2 -84.5
fwAVG=1.69
sdW=527.7
fwW=1.65
sdS=295.7
fwS=1.80
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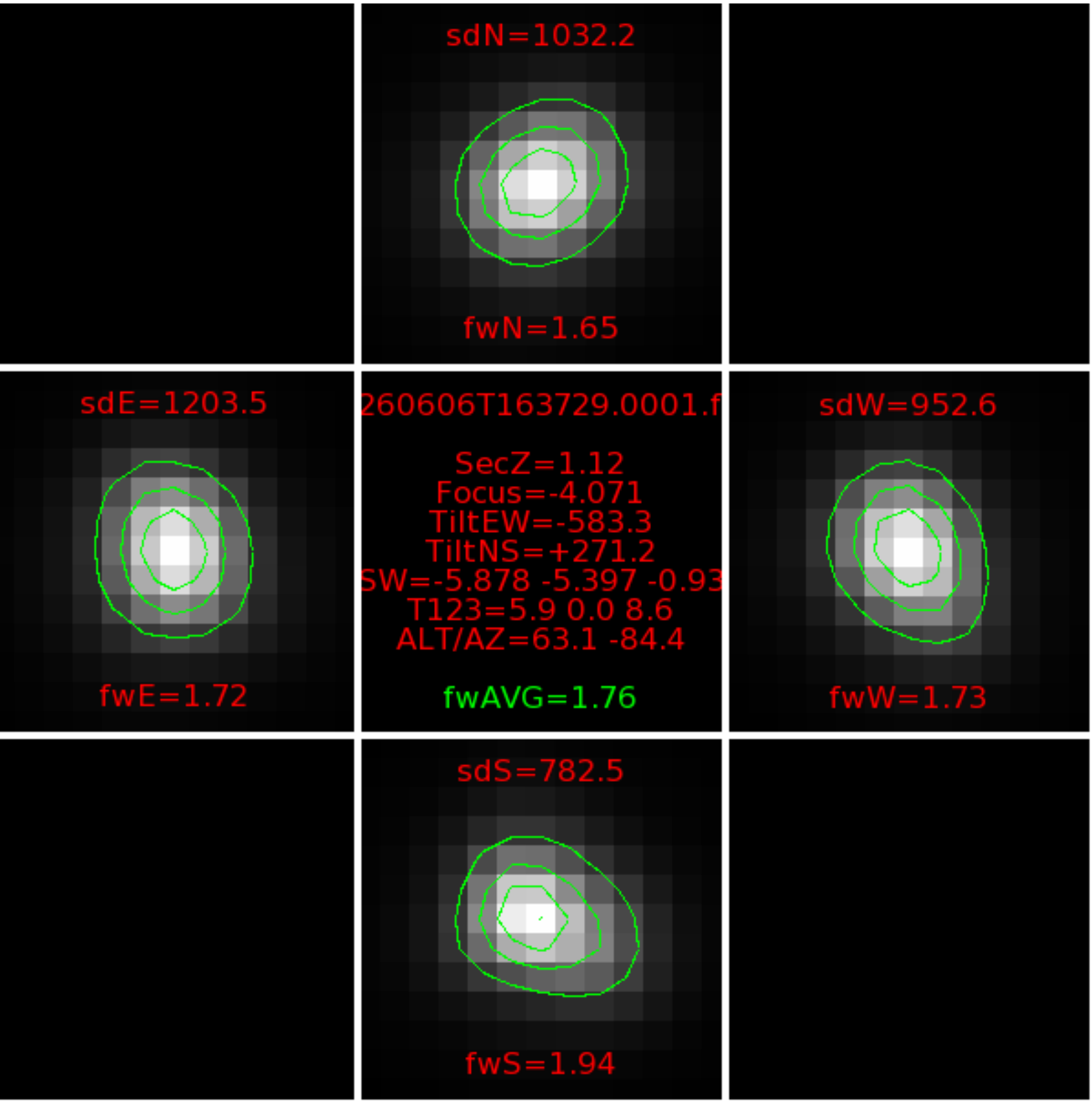
sdN=1032.2
fwN=1.65
sdE=1203.5
fwE=1.72
260606T163729.0001.f
SecZ=1.12
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=63.1 -84.4
fwAVG=1.76
sdW=952.6
fwW=1.73
sdS=782.5
fwS=1.94
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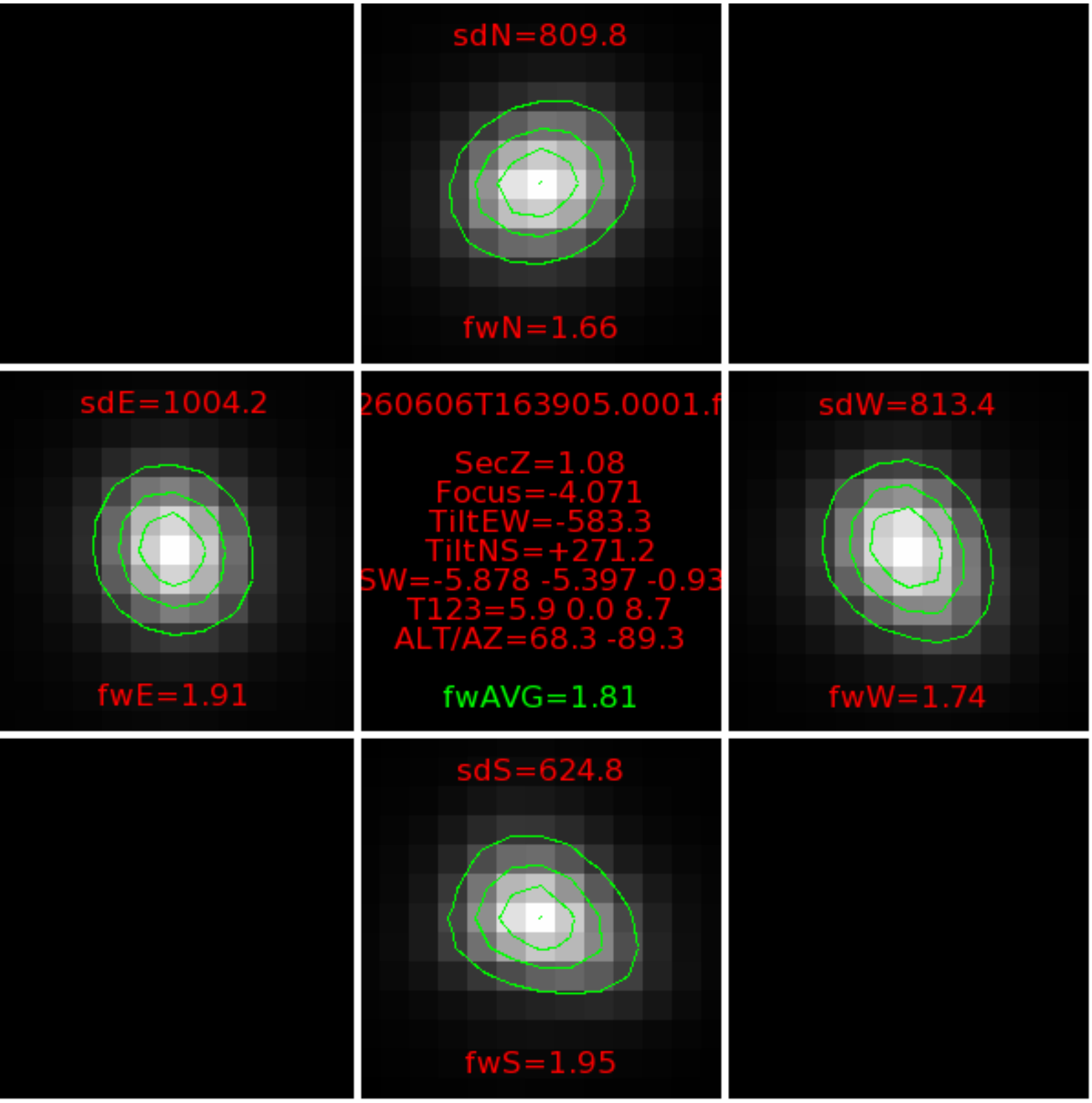
sdN=809.8
fwN=1.66
sdE=1004.2
fwE=1.91
260606T163905.0001.f
SecZ=1.08
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.7
ALT/AZ=68.3 -89.3
fwAVG=1.81
sdW=813.4
fwW=1.74
sdS=624.8
fwS=1.95
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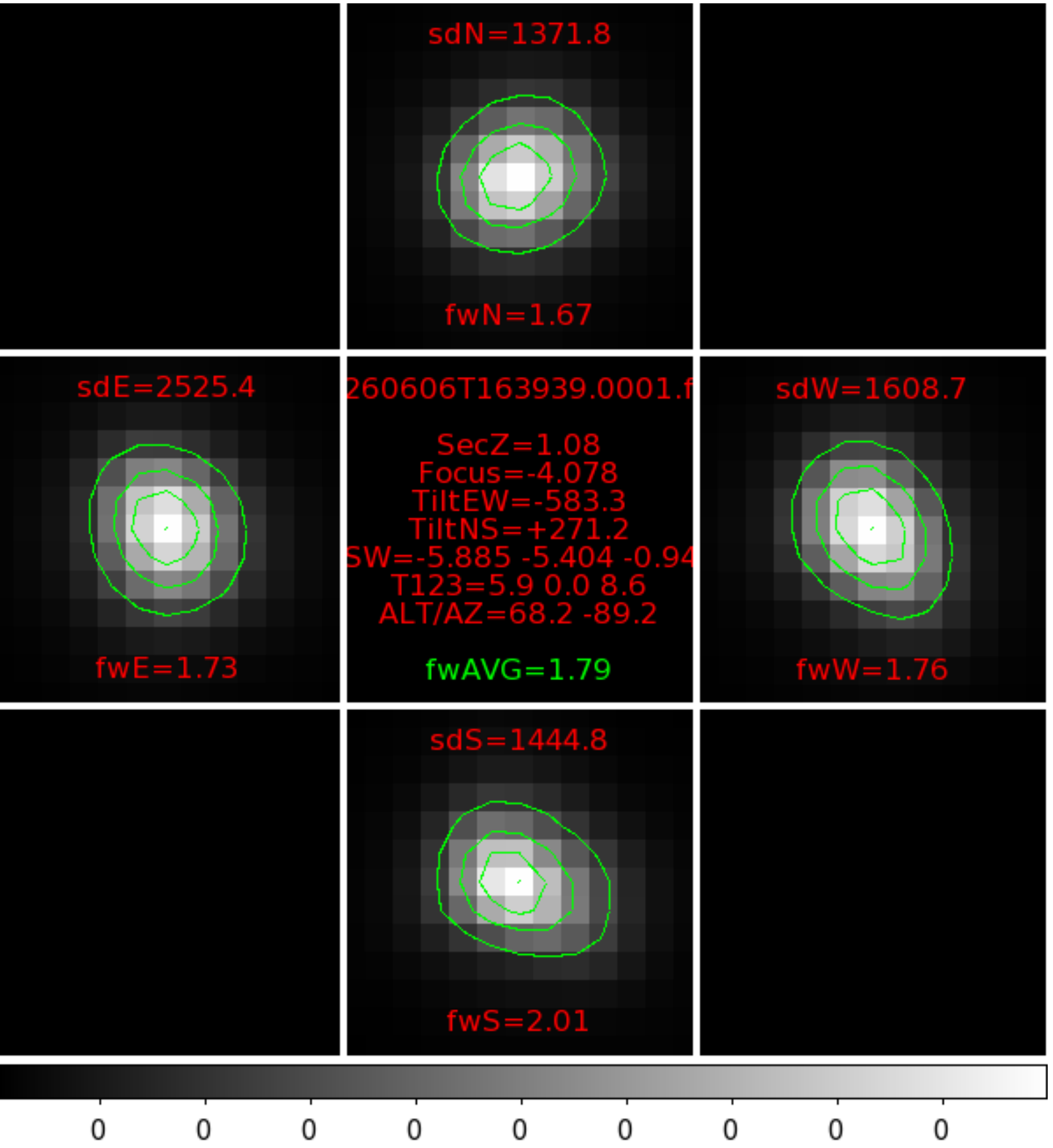
sdN=1371.8
fwN=1.67
sdE=2525.4
fwE=1.73
260606T163939.0001.f
SecZ=1.08
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.6
ALT/AZ=68.2 -89.2
fwAVG=1.79
sdW=1608.7
fwW=1.76
sdS=1444.8
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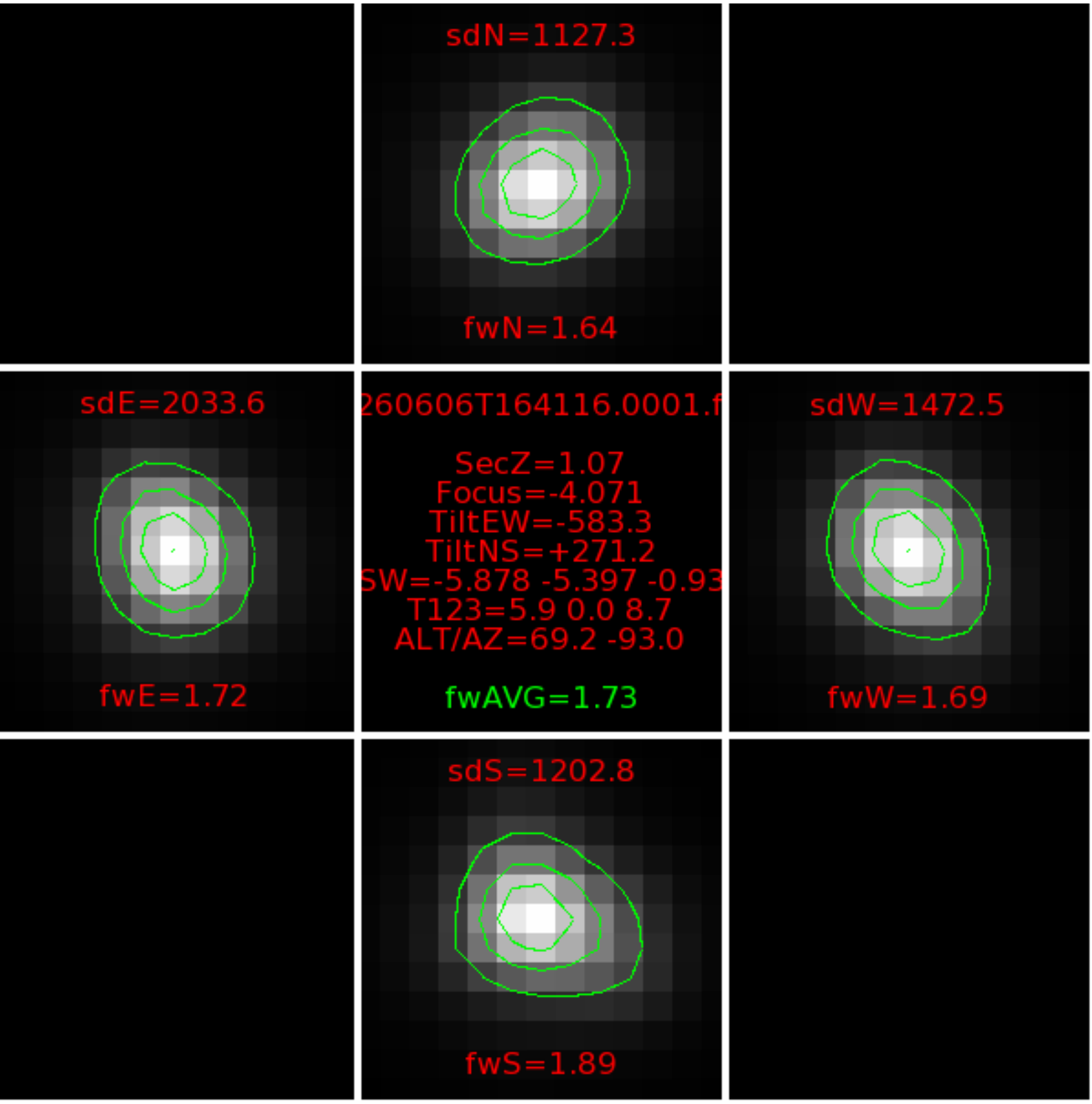
sdN=1127.3
fwN=1.64
sdE=2033.6
fwE=1.72
260606T164116.0001.f
SecZ=1.07
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.7
ALT/AZ=69.2 -93.0
fwAVG=1.73
sdW=1472.5
fwW=1.69
sdS=1202.8
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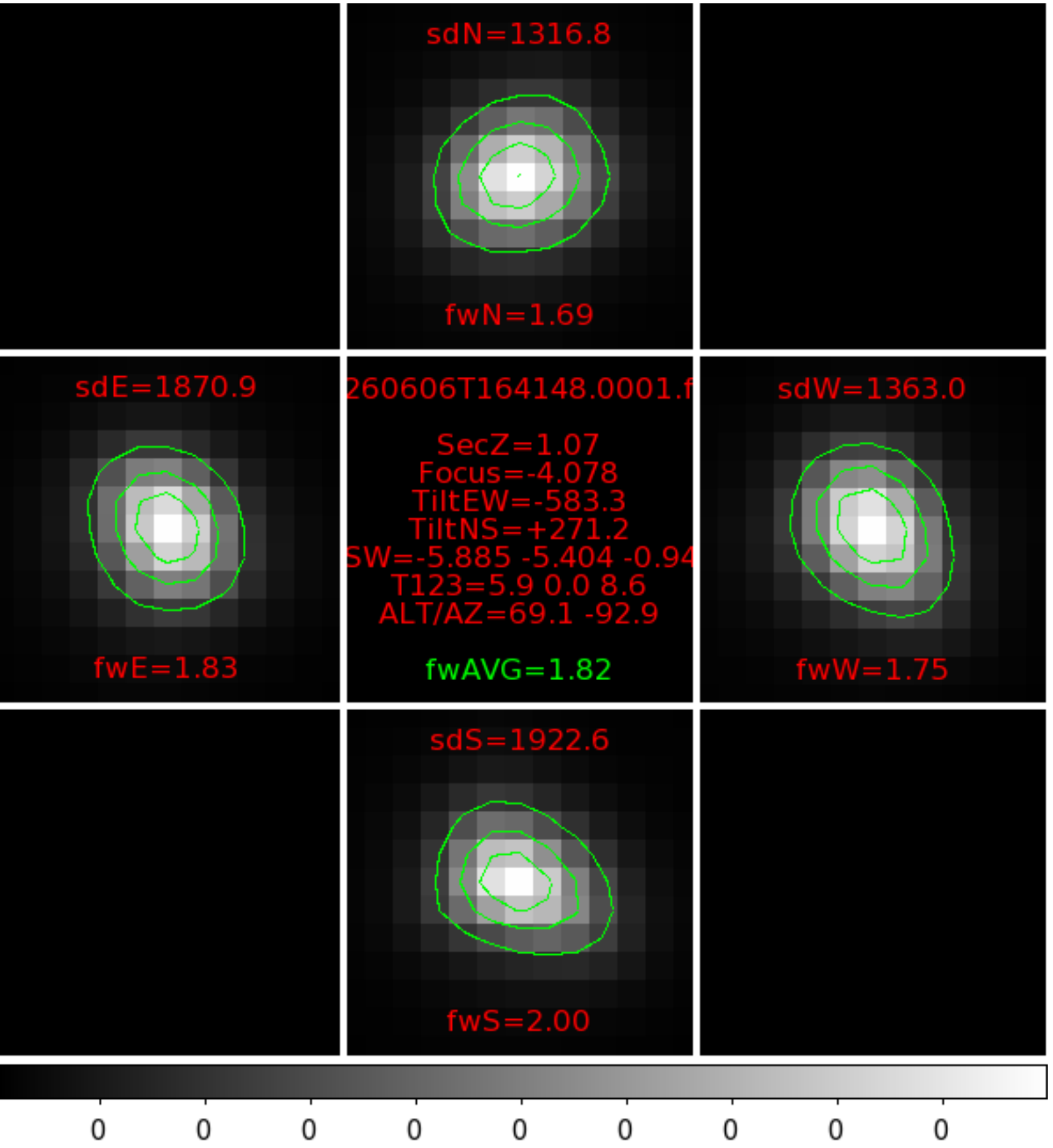
sdN=1316.8
fwN=1.69
sdE=1870.9
fwE=1.83
260606T164148.0001.f
SecZ=1.07
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.6
ALT/AZ=69.1 -92.9
fwAVG=1.82
sdW=1363.0
fwW=1.75
sdS=1922.6
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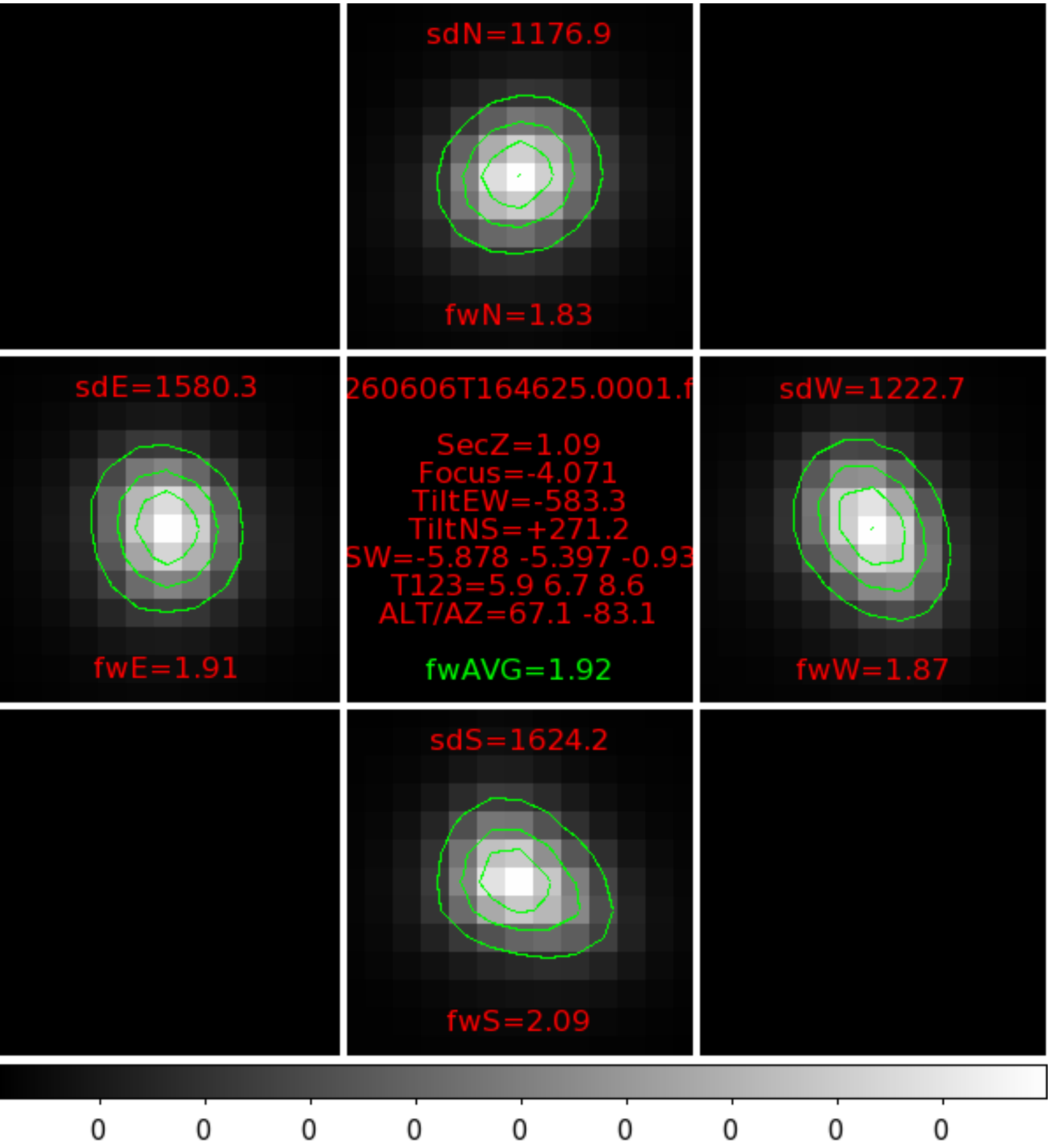
sdN=1176.9
fwN=1.83
sdE=1580.3
fwE=1.91
260606T164625.0001.f
SecZ=1.09
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=67.1 -83.1
fwAVG=1.92
sdW=1222.7
fwW=1.87
sdS=1624.2
fwS=2.09
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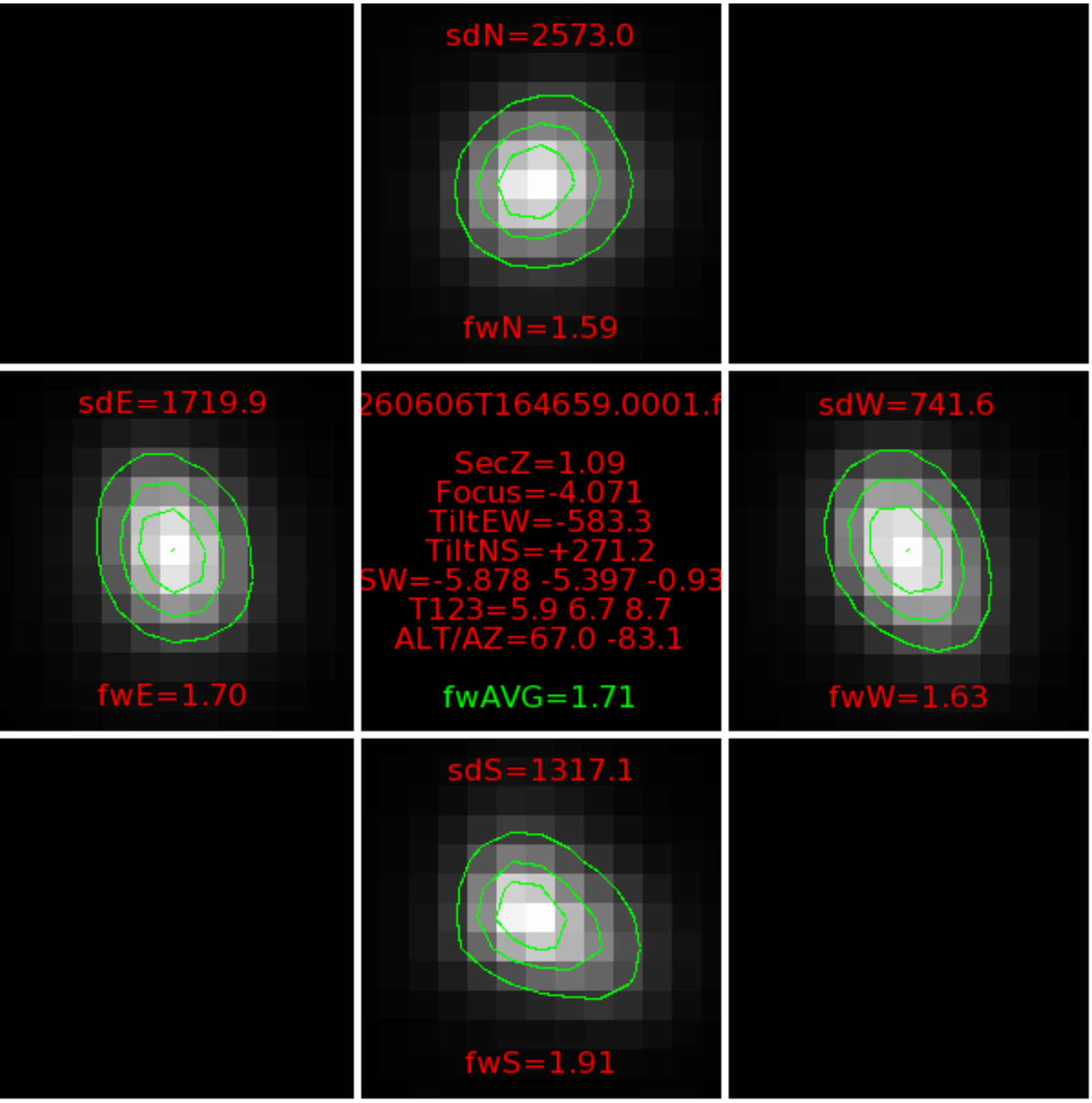
sdN=2573.0
fwN=1.59
sdE=1719.9
fwE=1.70
260606T164659.0001.f
SecZ=1.09
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.7
ALT/AZ=67.0 -83.1
fwAVG=1.71
sdW=741.6
fwW=1.63
sdS=1317.1
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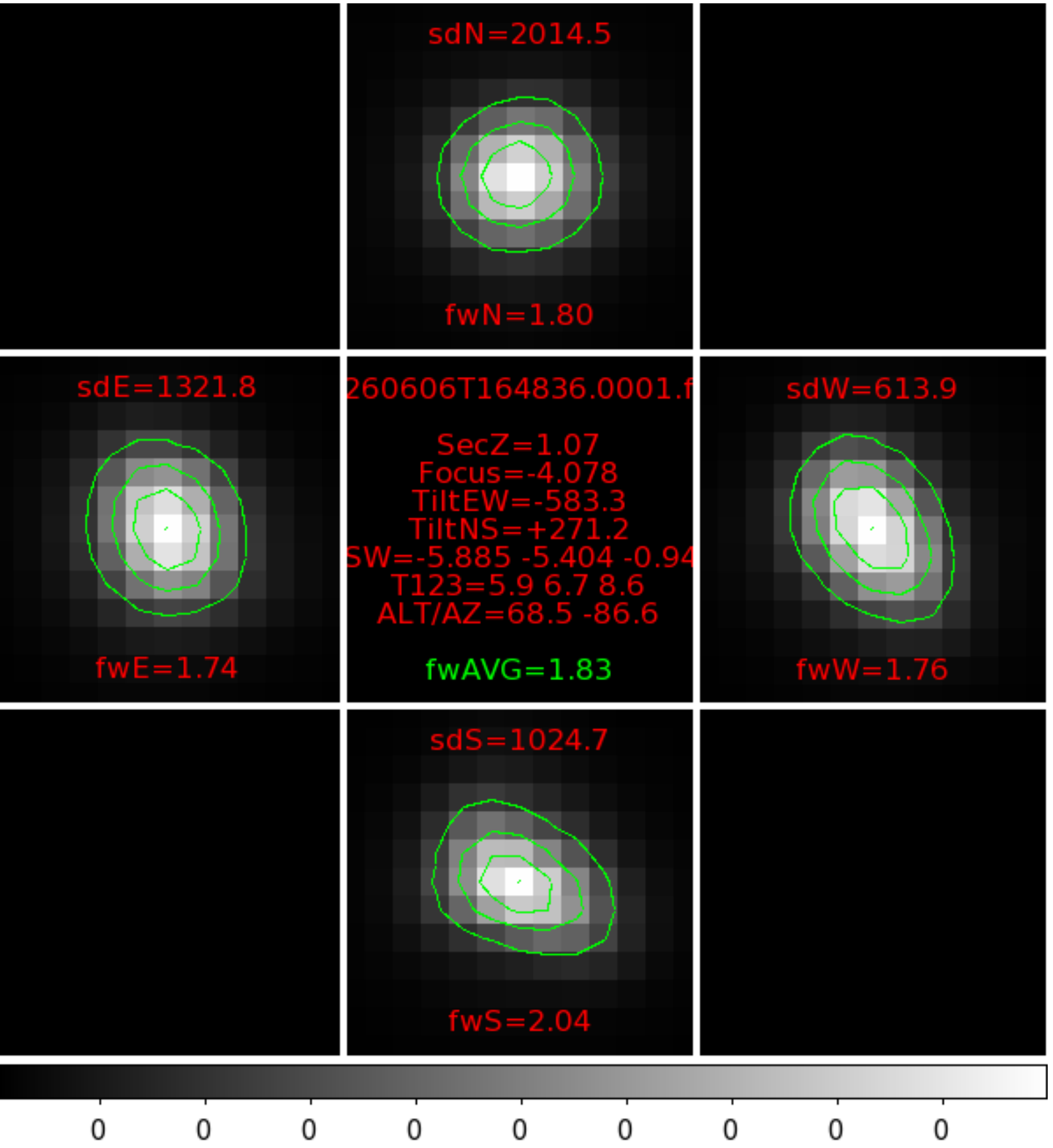
sdN=2014.5
fwN=1.80
sdE=1321.8
fwE=1.74
260606T164836.0001.f
SecZ=1.07
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 6.7 8.6
ALT/AZ=68.5 -86.6
fwAVG=1.83
sdW=613.9
fwW=1.76
sdS=1024.7
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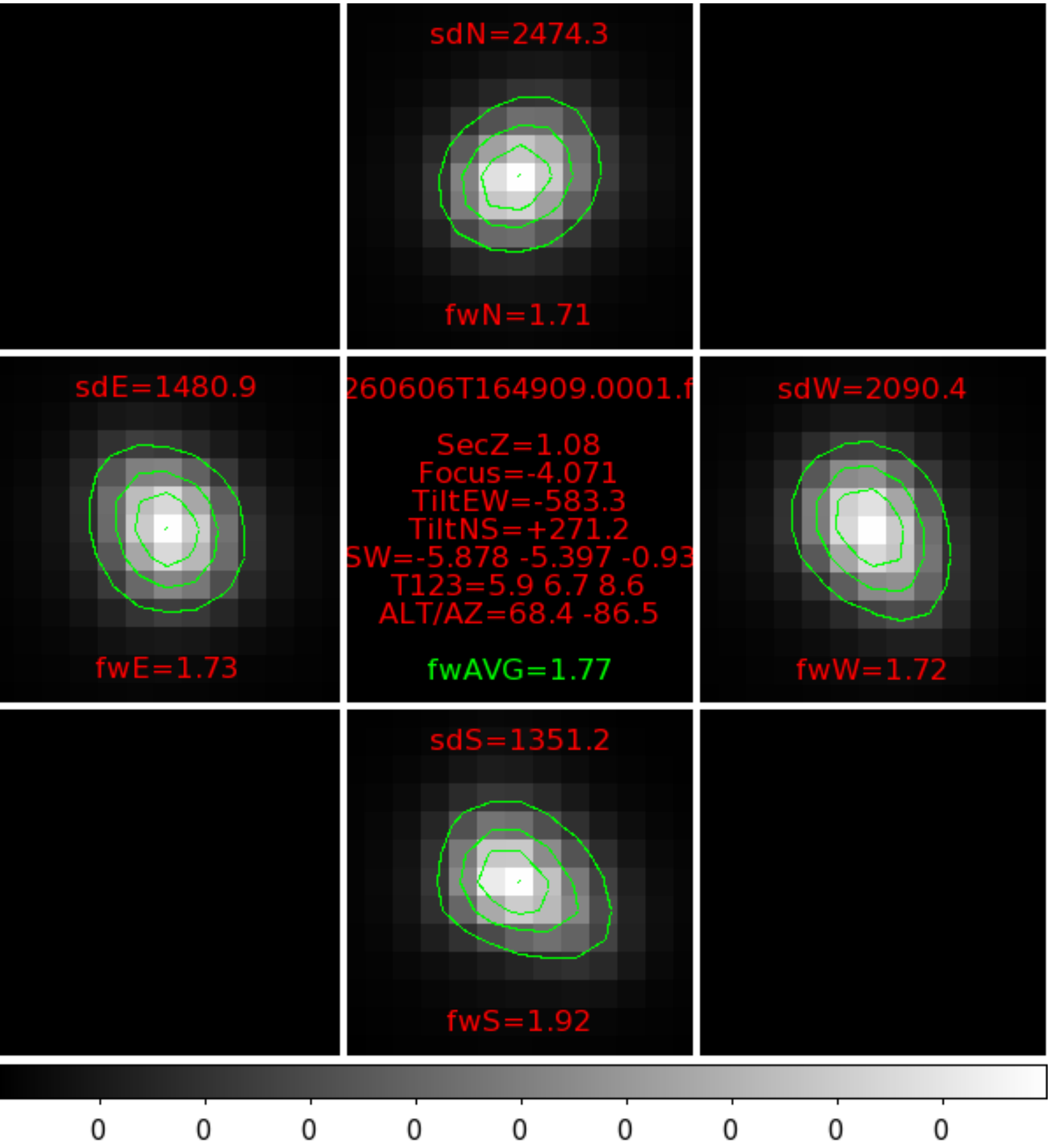
sdN=2474.3
fwN=1.71
sdE=1480.9
fwE=1.73
260606T164909.0001.f
SecZ=1.08
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=68.4 -86.5
fwAVG=1.77
sdW=2090.4
fwW=1.72
sdS=1351.2
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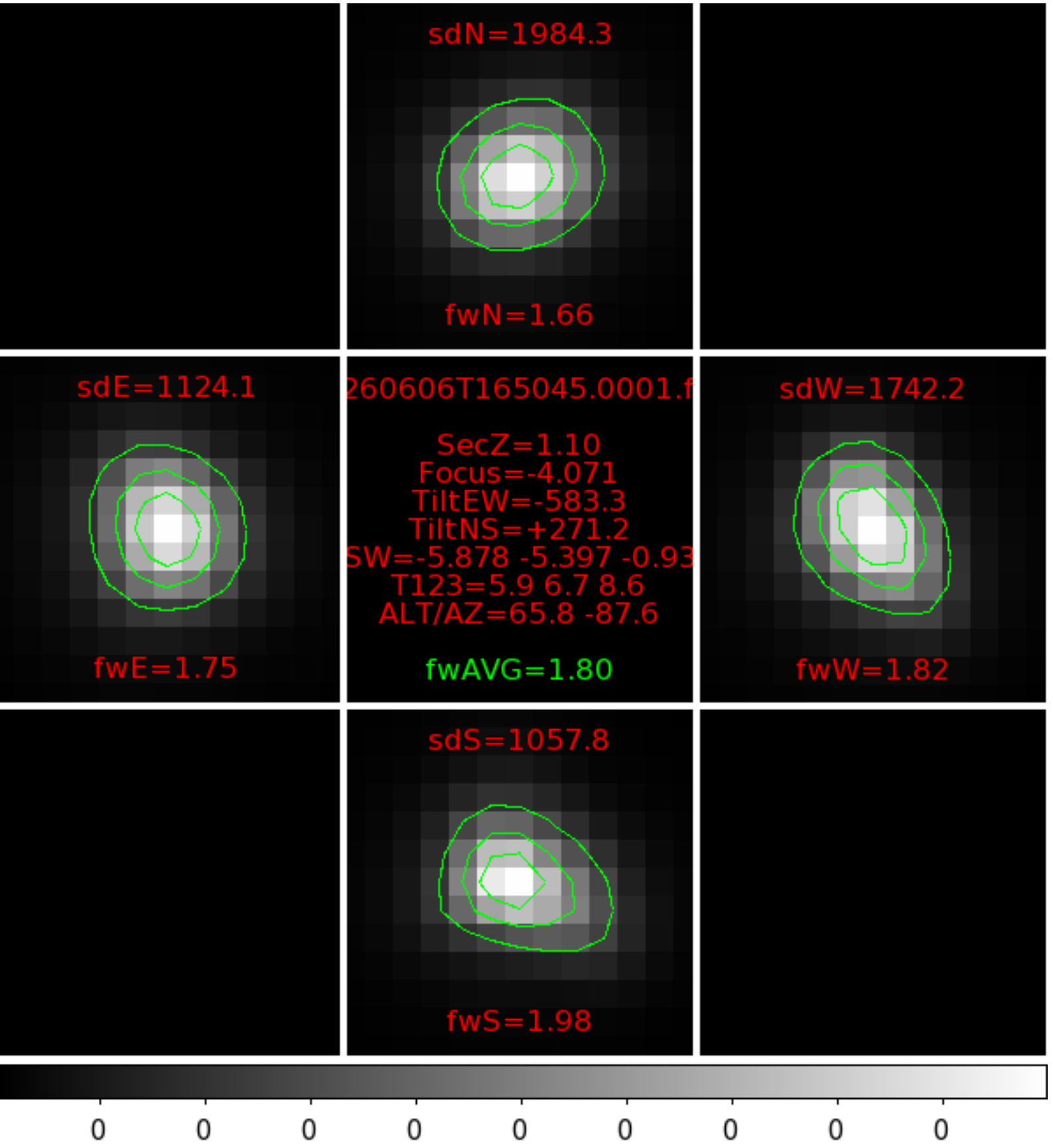
sdN=1984.3
fwN=1.66
sdE=1124.1
fwE=1.75
260606T165045.0001.f
SecZ=1.10
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=65.8 -87.6
fwAVG=1.80
sdW=1742.2
fwW=1.82
sdS=1057.8
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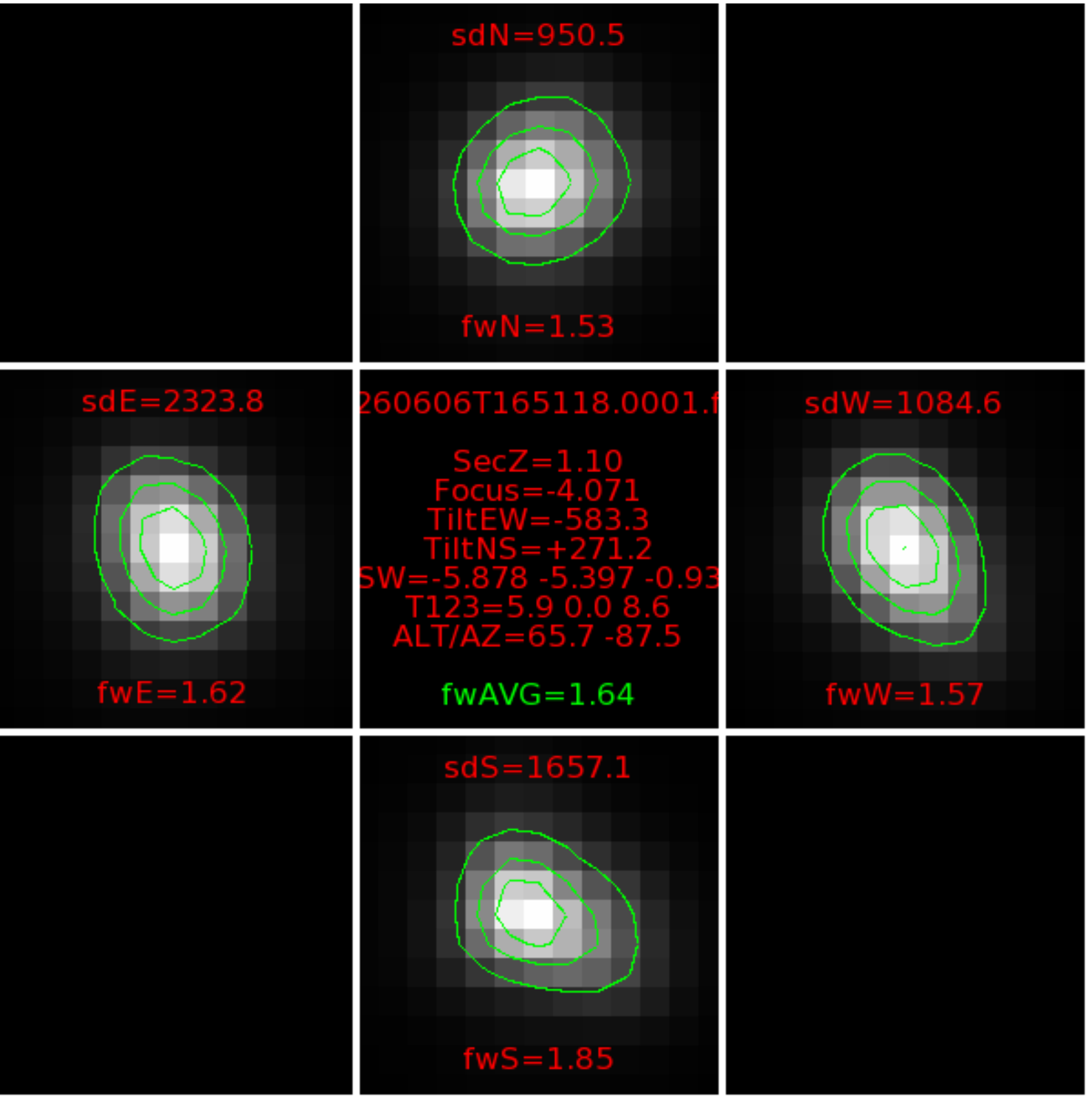
sdN=950.5
fwN=1.53
sdE=2323.8
fwE=1.62
260606T165118.0001.f
SecZ=1.10
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=65.7 -87.5
fwAVG=1.64
sdW=1084.6
fwW=1.57
sdS=1657.1
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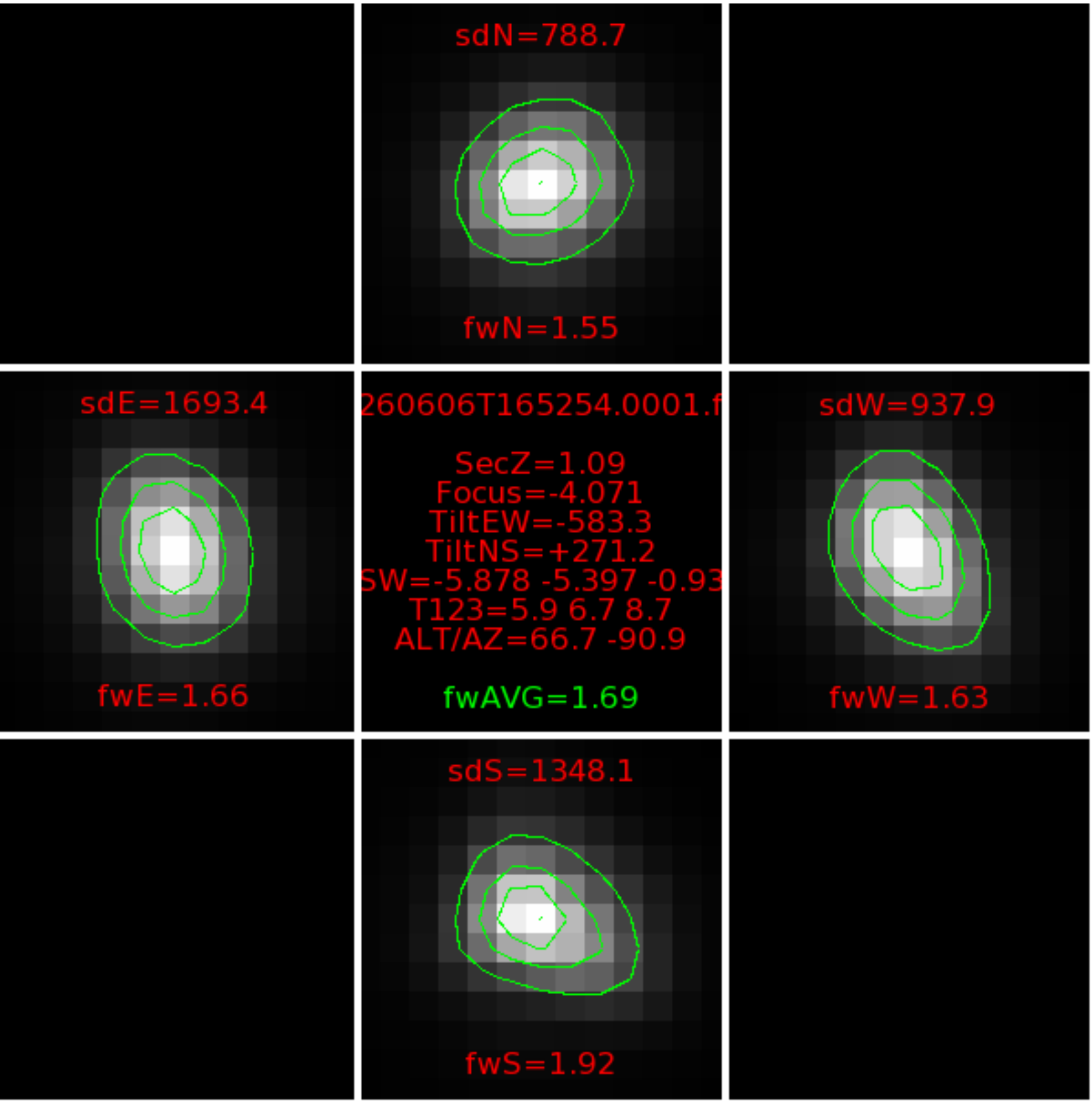
sdN=788.7
fwN=1.55
sdE=1693.4
fwE=1.66
260606T165254.0001.f
SecZ=1.09
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.7
ALT/AZ=66.7 -90.9
fwAVG=1.69
sdW=937.9
fwW=1.63
sdS=1348.1
fwS=1.92
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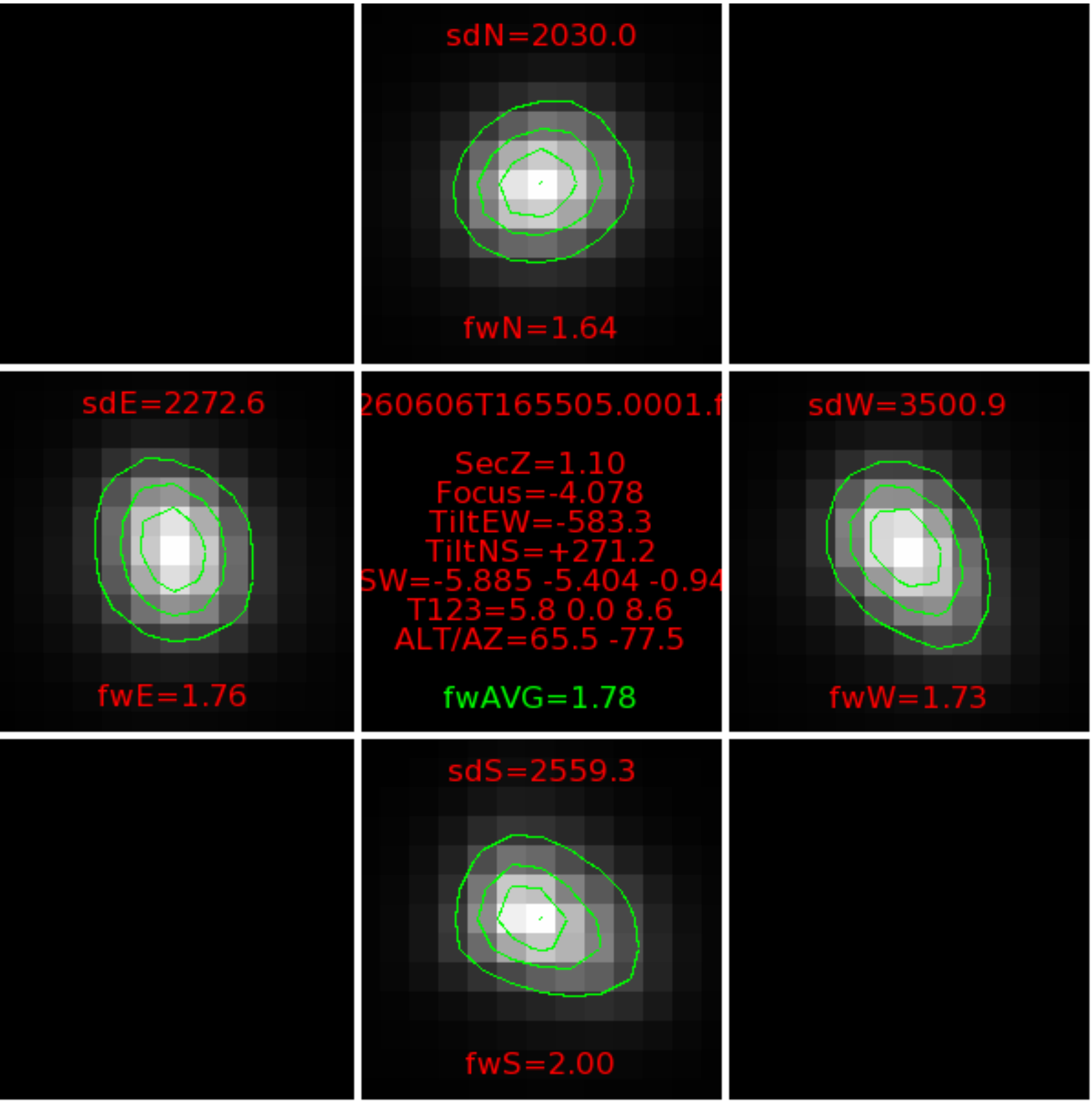
sdN=2030.0
fwN=1.64
sdE=2272.6
fwE=1.76
260606T165505.0001.f
SecZ=1.10
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.8 0.0 8.6
ALT/AZ=65.5 -77.5
fwAVG=1.78
sdW=3500.9
fwW=1.73
sdS=2559.3
fwS=2.00
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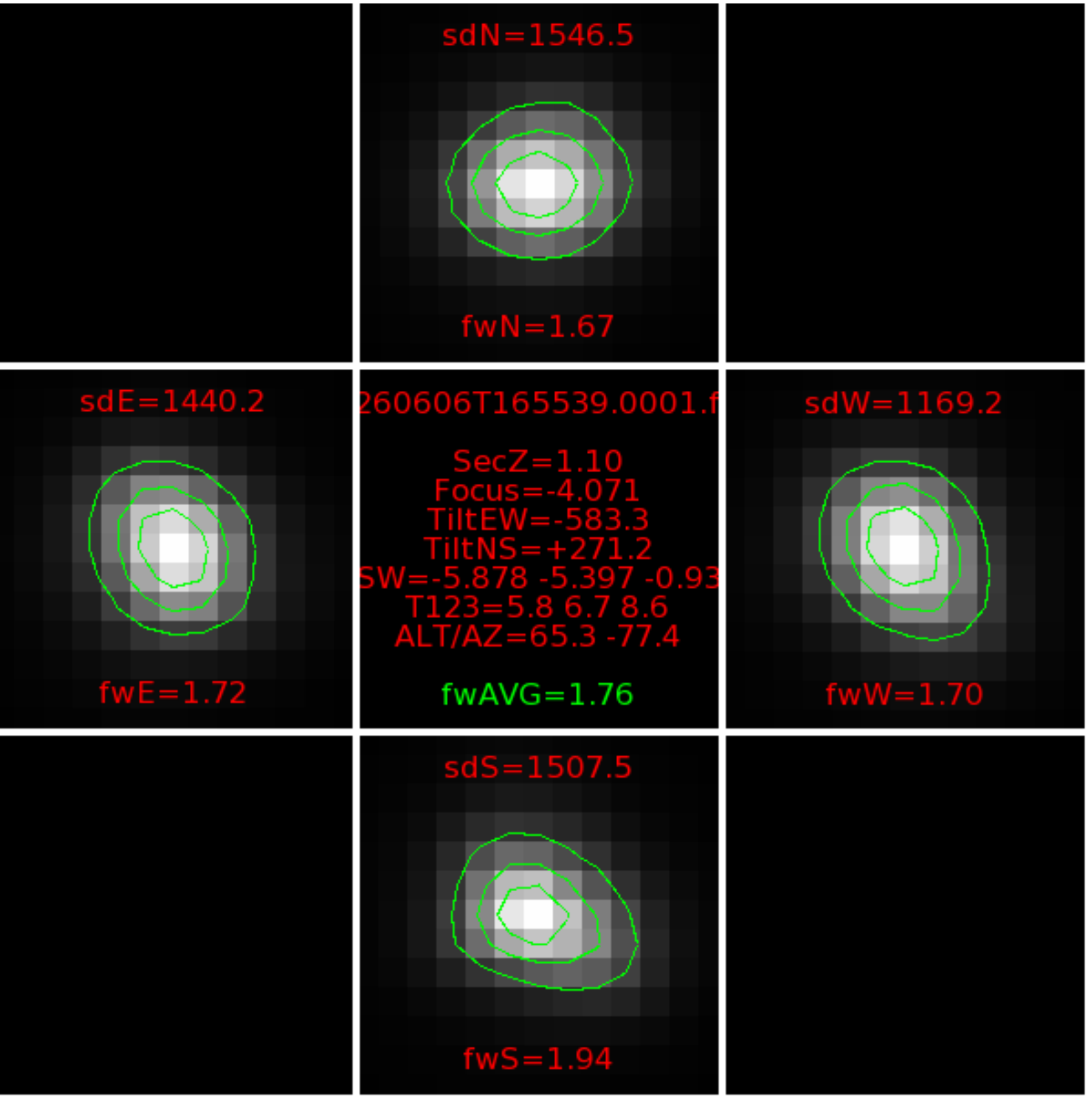
sdN=1546.5
fwN=1.67
sdE=1440.2
fwE=1.72
260606T165539.0001.f
SecZ=1.10
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=65.3 -77.4
fwAVG=1.76
sdW=1169.2
fwW=1.70
sdS=1507.5
fwS=1.94
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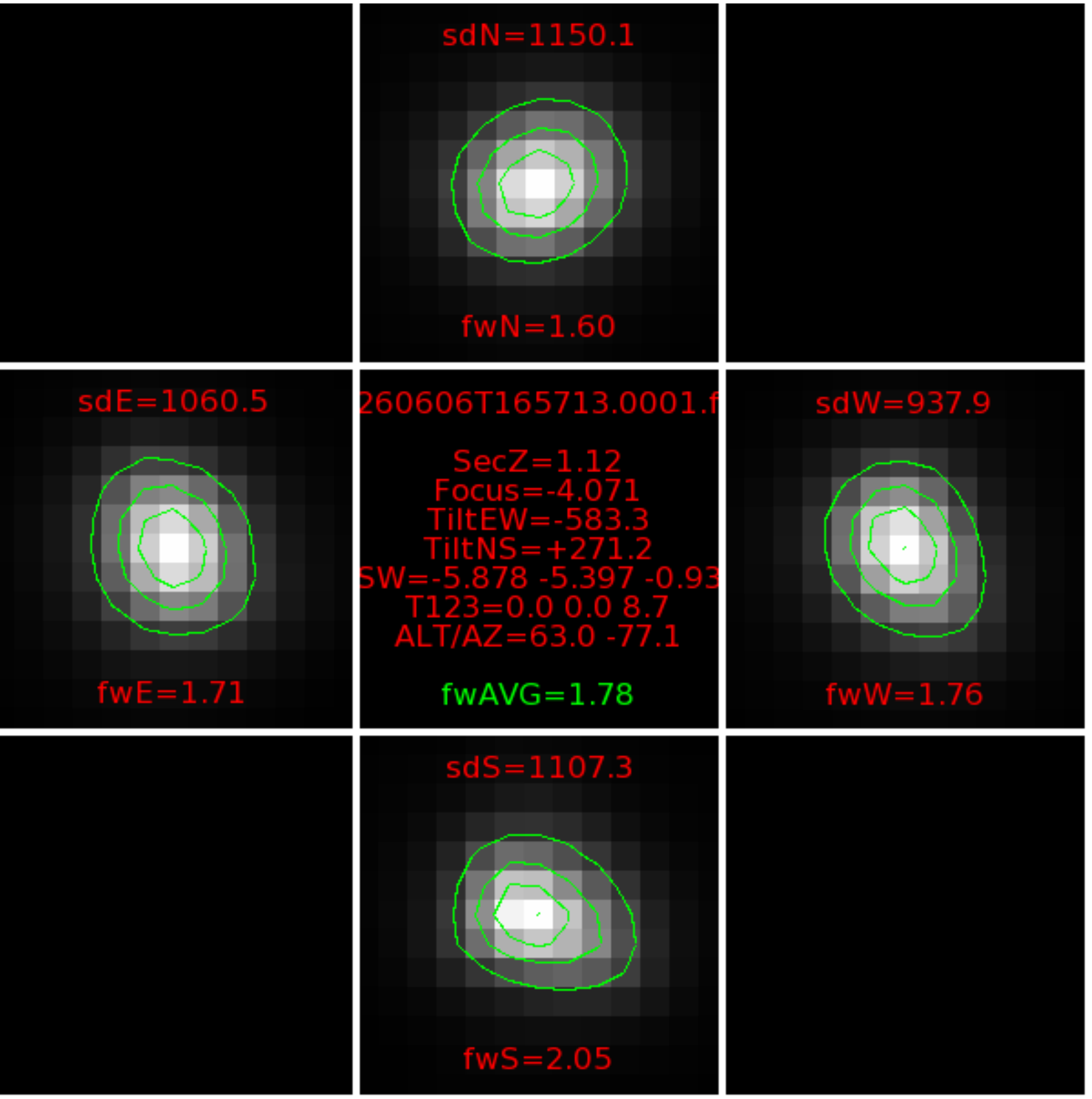
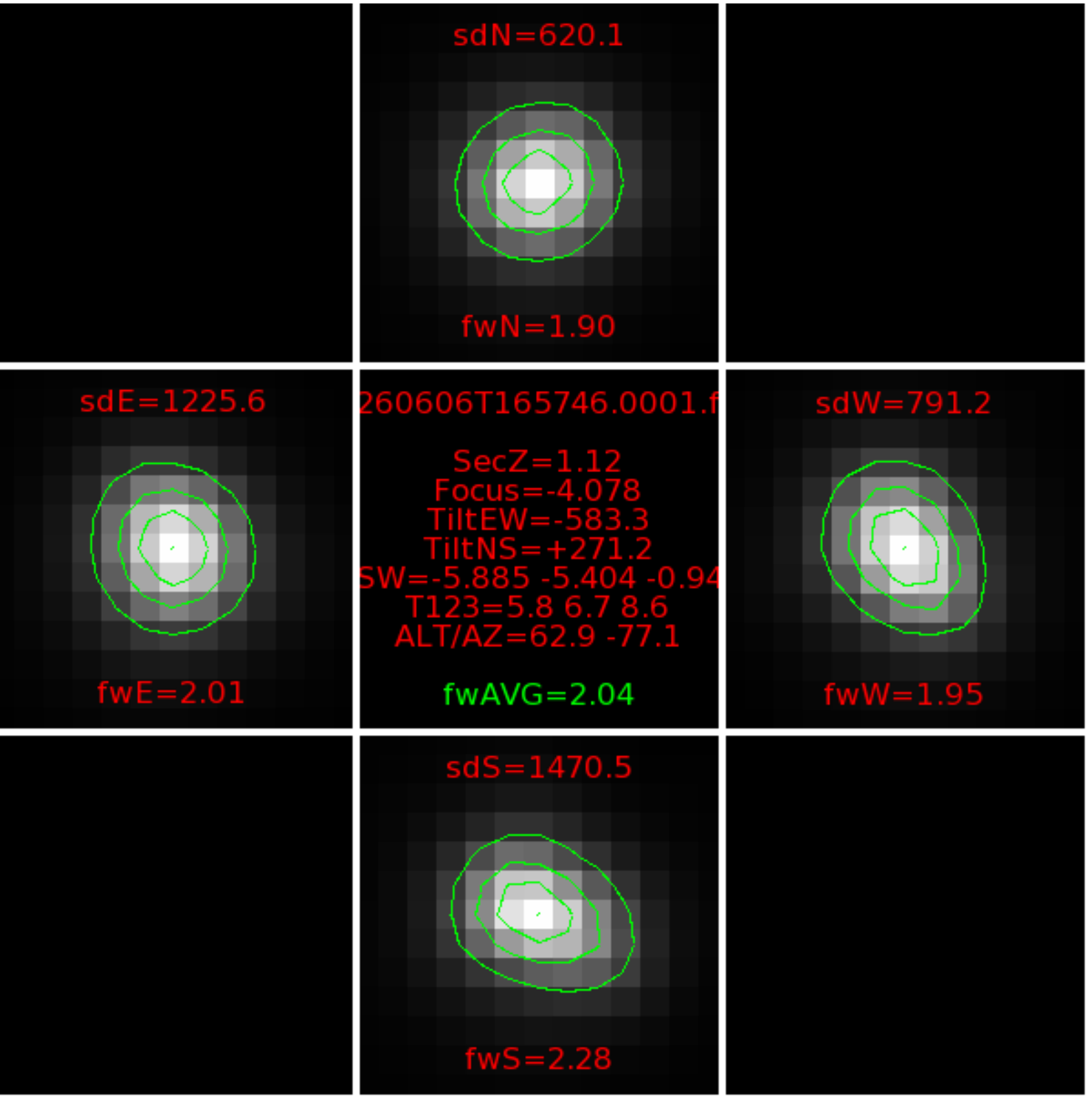

sdN=1150.1
fwN=1.60
sdE=1060.5
fwE=1.71
260606T165713.0001.f
SecZ=1.12
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 0.0 8.7
ALT/AZ=63.0 -77.1
fwAVG=1.78
sdW=937.9
fwW=1.76
sdS=1107.3
fwS=2.05
0 0 0 0 0 0 0 0 0


sdN=620.1
fwN=1.90
sdE=1225.6
fwE=2.01
260606T165746.0001.f
SecZ=1.12
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.8 6.7 8.6
ALT/AZ=62.9 -77.1
fwAVG=2.04
sdW=791.2
fwW=1.95
sdS=1470.5
fwS=2.28
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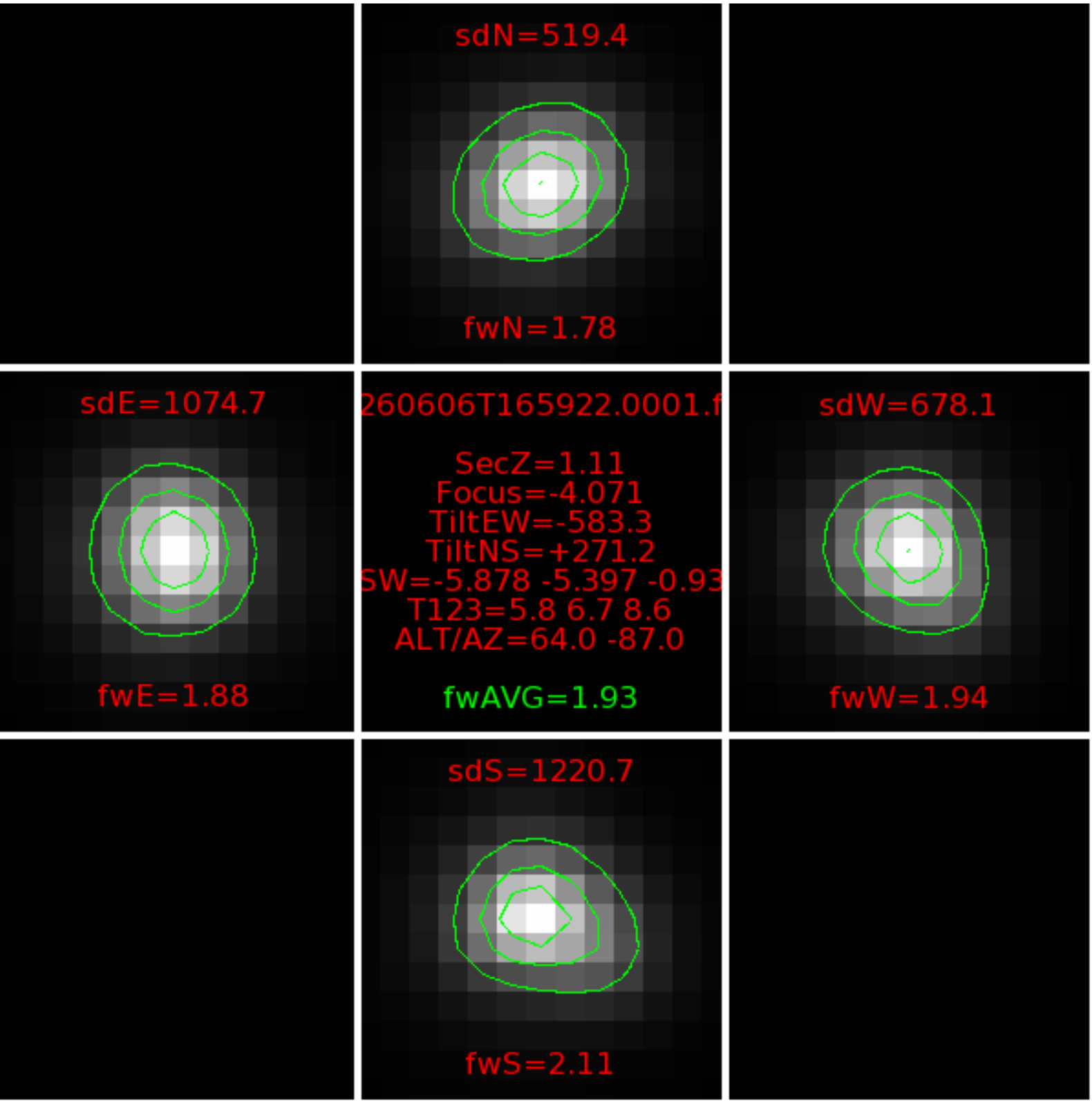
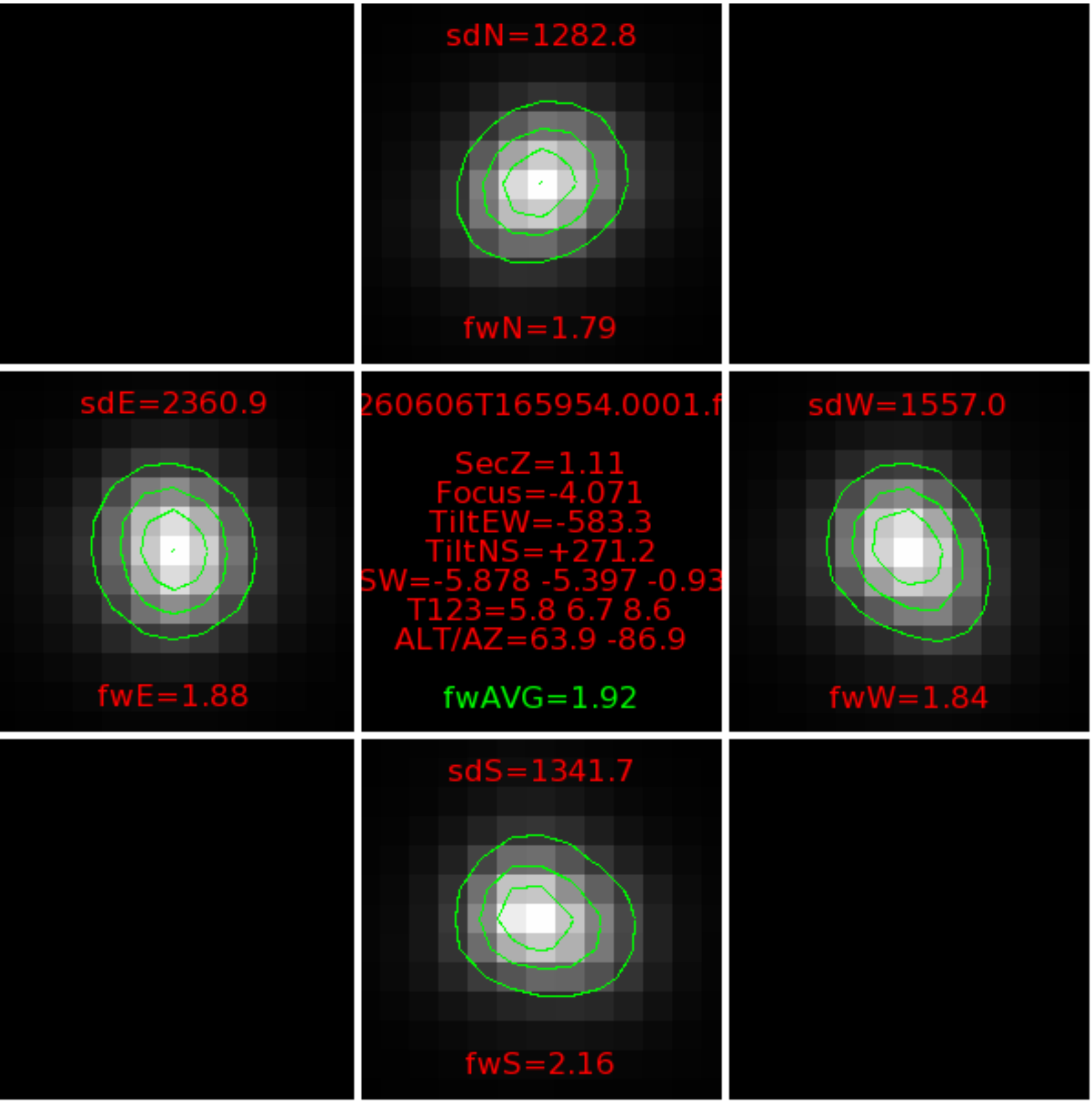

sdN=519.4
fwN=1.78
sdE=1074.7
260606T165922.0001.f
SecZ=1.11
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=64.0 -87.0
fwAVG=1.93
sdW=678.1
fwE=1.88
fwW=1.94
sdS=1220.7
fwS=2.11
0 0 0 0 0 0 0 0 0


sdN=1282.8
fwN=1.79
sdE=2360.9
fwE=1.88
260606T165954.0001.f
SecZ=1.11
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=63.9 -86.9
fwAVG=1.92
sdW=1557.0
fwW=1.84
sdS=1341.7
fwS=2.16
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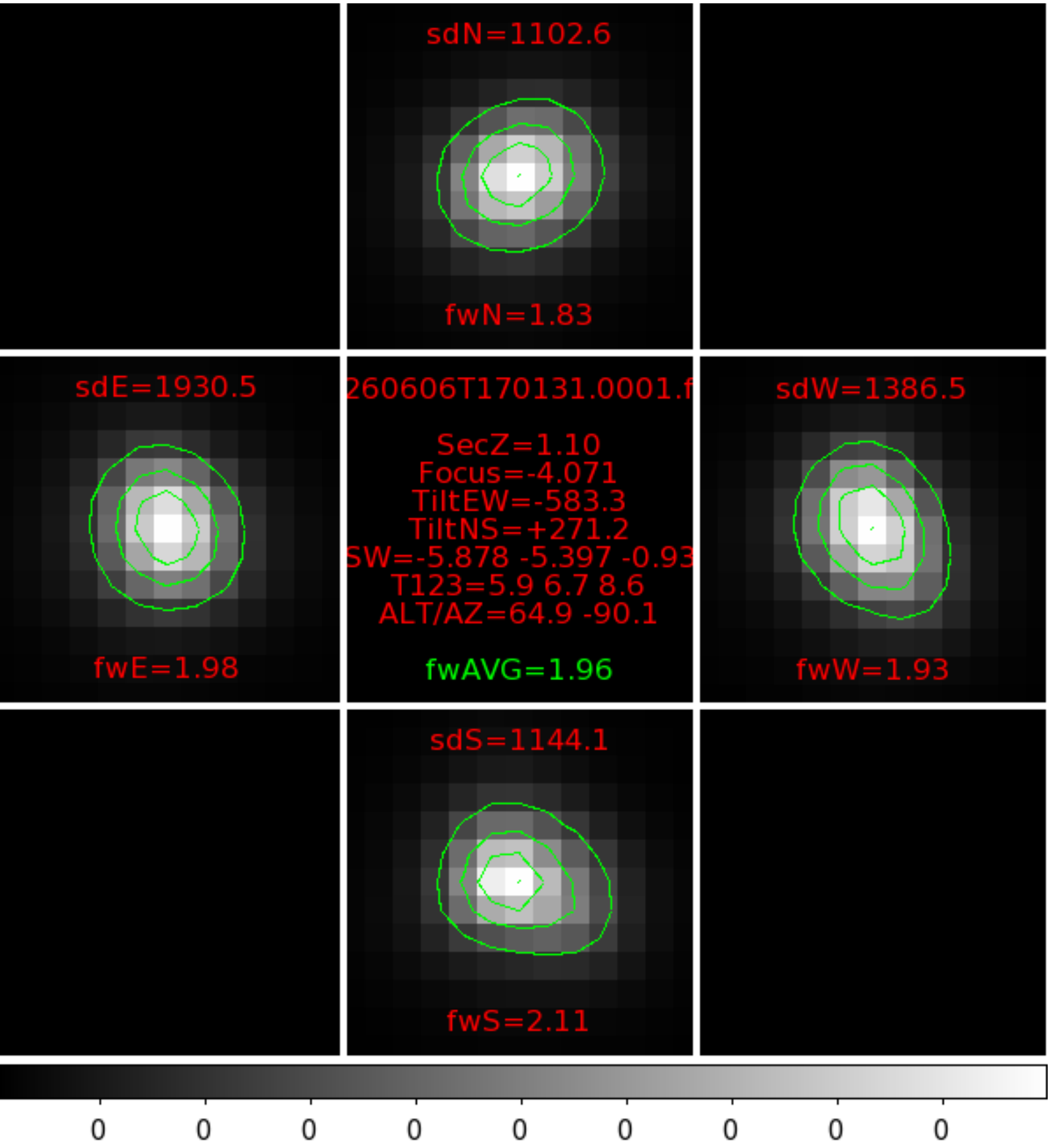
sdN=1102.6
fwN=1.83
sdE=1930.5
fwE=1.98
260606T170131.0001.f
SecZ=1.10
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=64.9 -90.1
fwAVG=1.96
sdW=1386.5
fwW=1.93
sdS=1144.1
fwS=2.11
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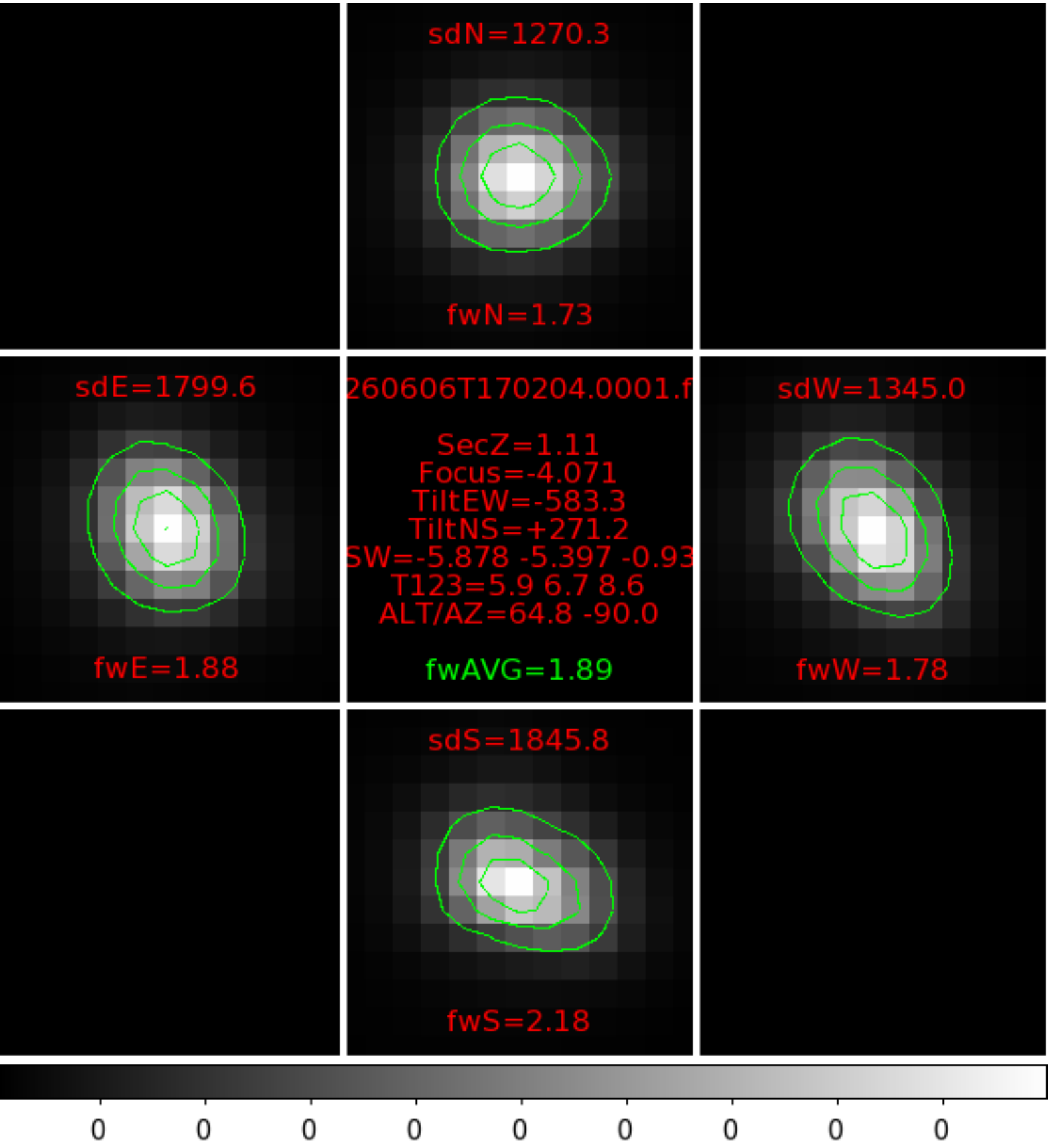
sdN=1270.3
fwN=1.73
sdE=1799.6
fwE=1.88
260606T170204.0001.f
SecZ=1.11
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=64.8 -90.0
fwAVG=1.89
sdW=1345.0
fwW=1.78
sdS=1845.8
fwS=2.18
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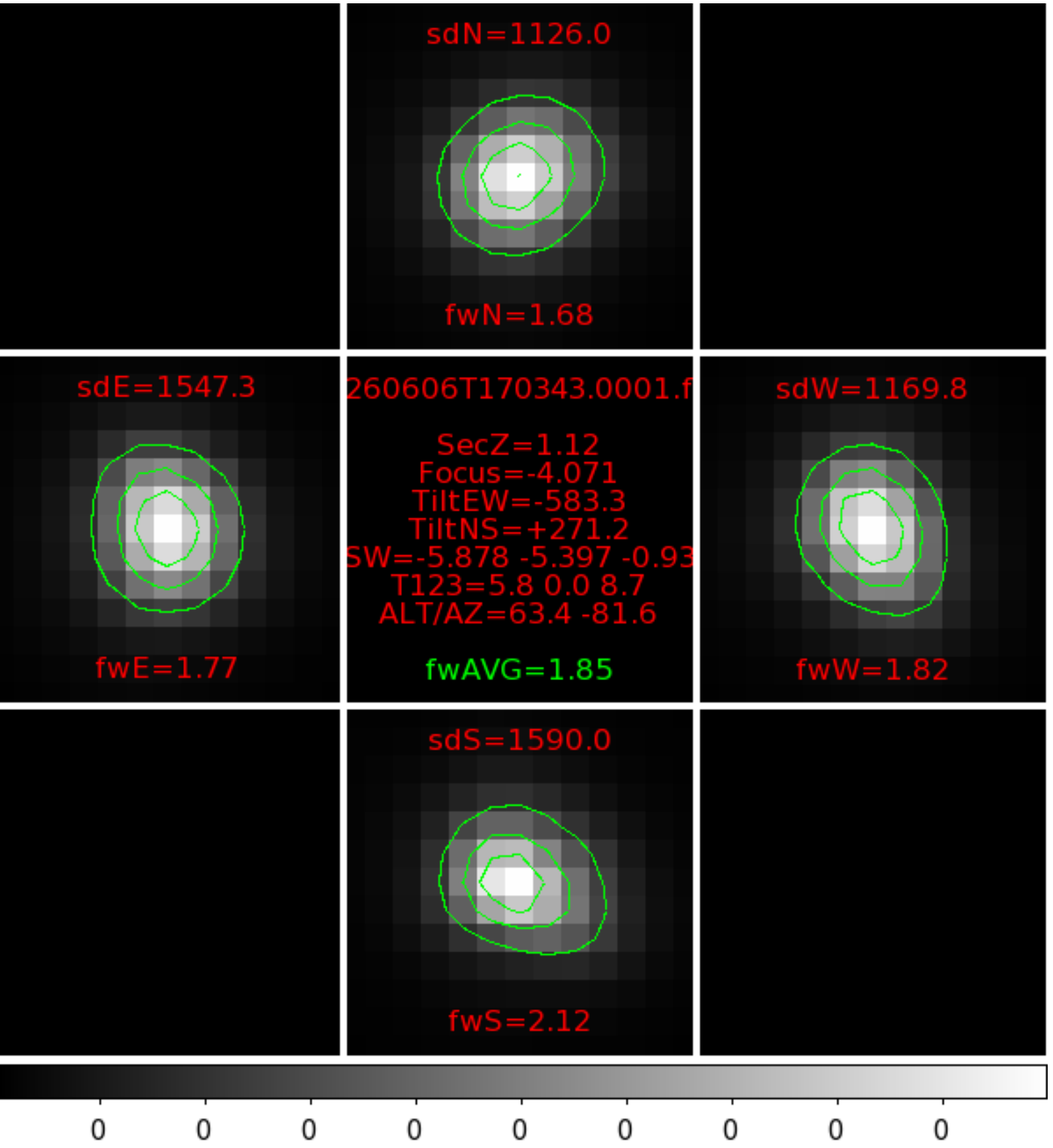
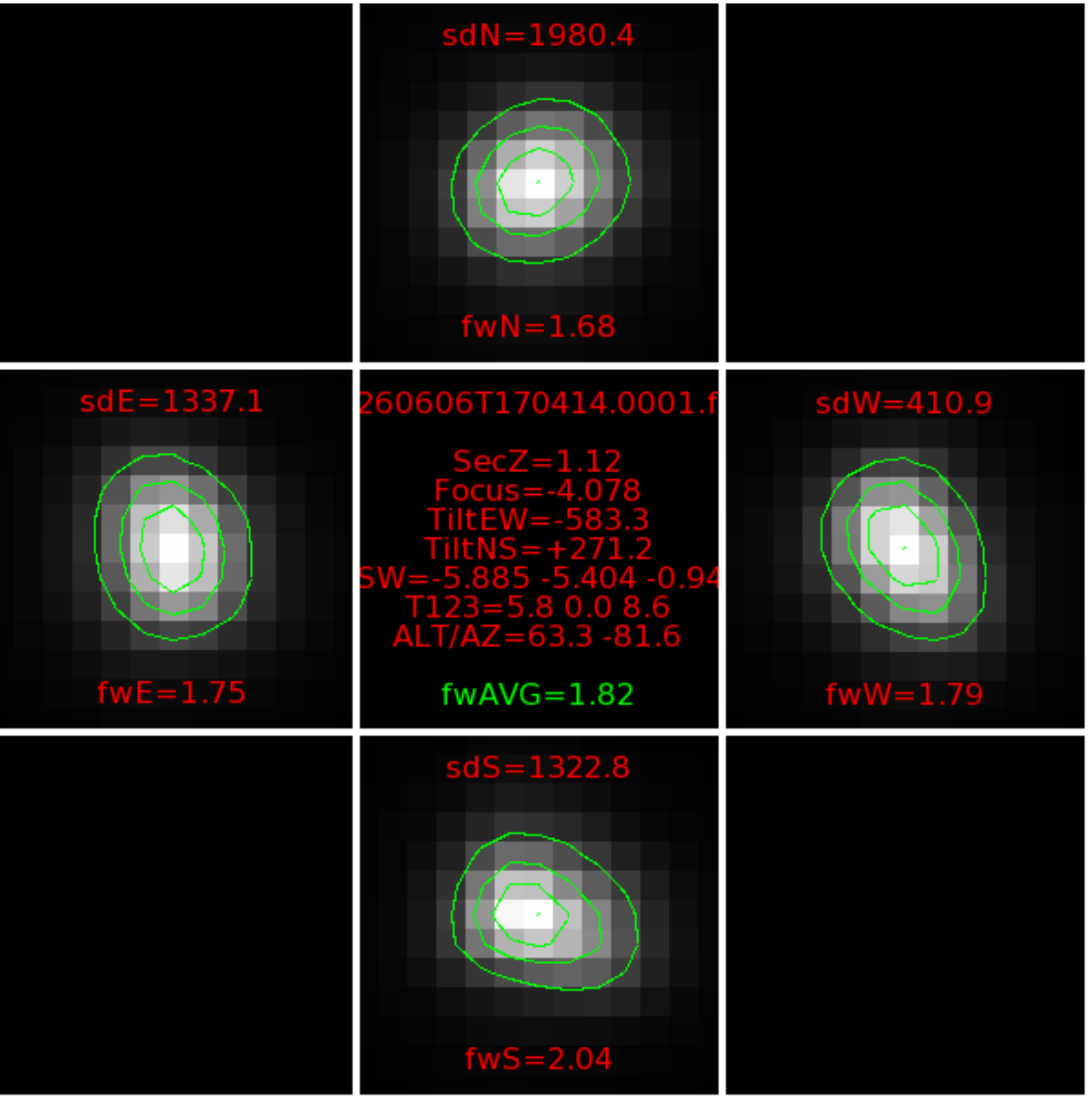

sdN=1126.0
fwN=1.68
sdE=1547.3
fwE=1.77
260606T170343.0001.f
SecZ=1.12
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.7
ALT/AZ=63.4 -81.6
fwAVG=1.85
sdW=1169.8
fwW=1.82
sdS=1590.0
fwS=2.12
0 0 0 0 0 0 0 0 0


sdN=1980.4
fwN=1.68
sdE=1337.1
fwE=1.75
260606T170414.0001.f
SecZ=1.12
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.8 0.0 8.6
ALT/AZ=63.3 -81.6
fwAVG=1.82
sdW=410.9
fwW=1.79
sdS=1322.8
fwS=2.04
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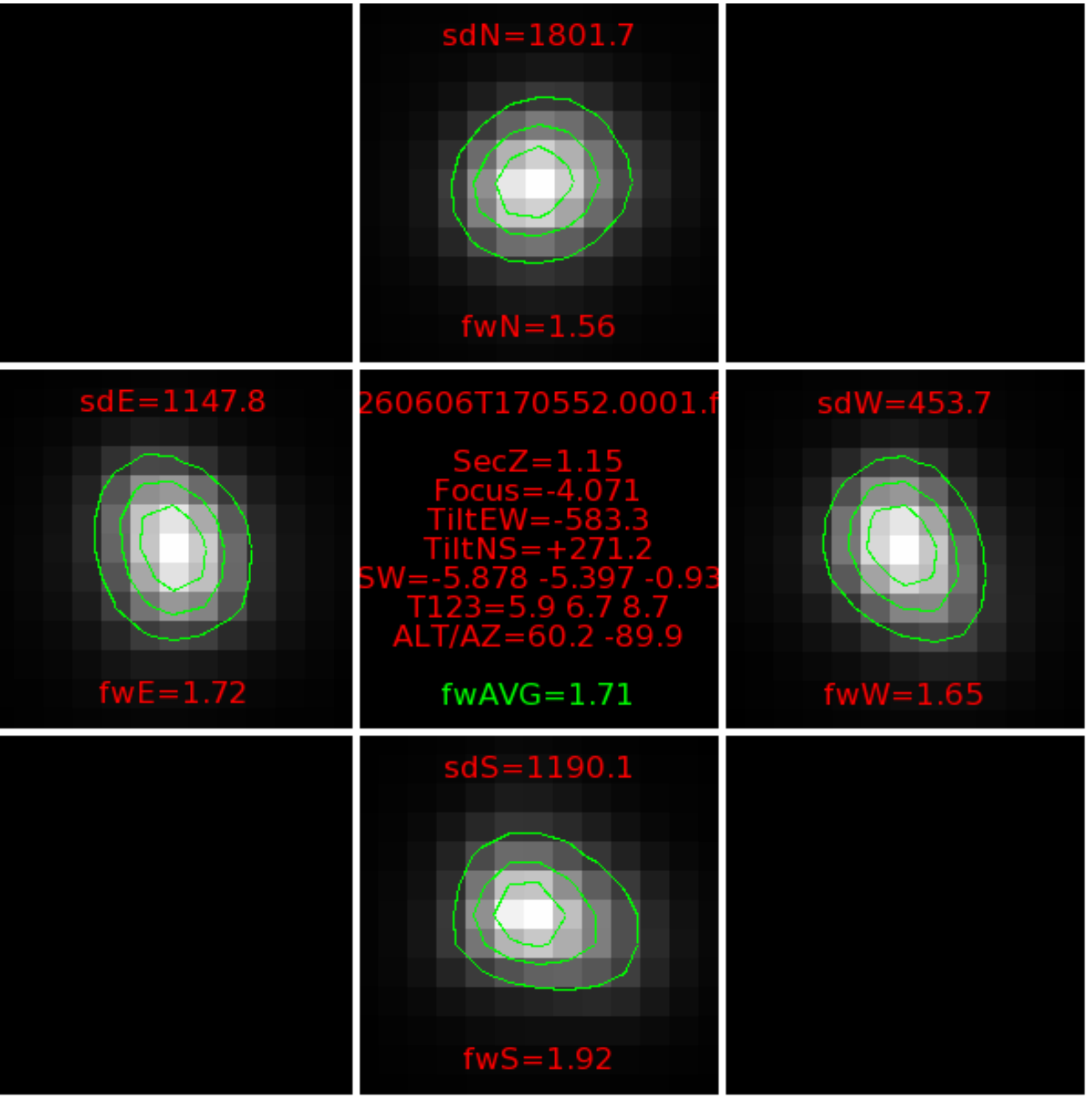
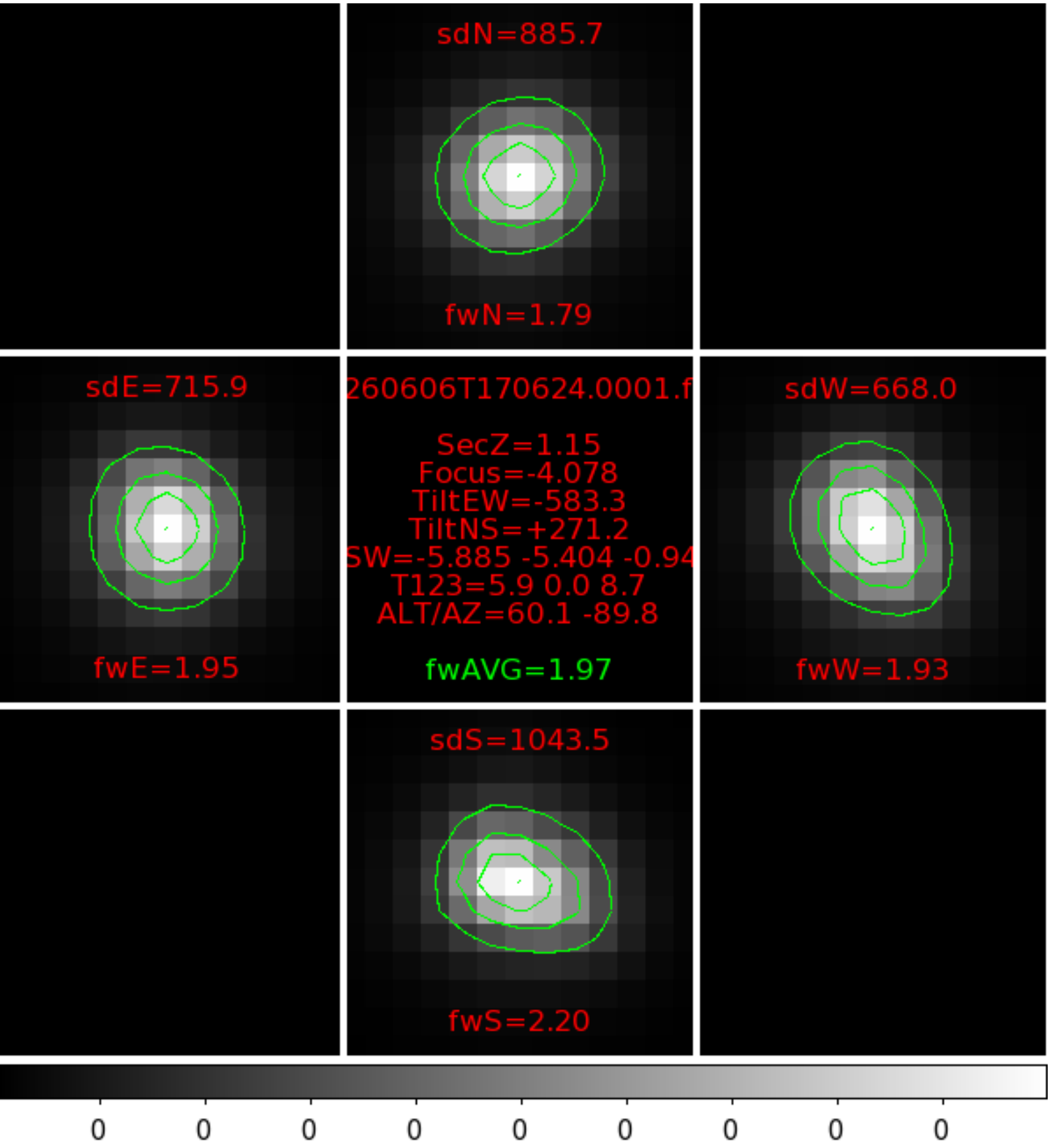

sdN=1801.7
fwN=1.56
sdE=1147.8
fwE=1.72
260606T170552.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.7
ALT/AZ=60.2 -89.9
fwAVG=1.71
sdW=453.7
fwW=1.65
sdS=1190.1
fwS=1.92
0 0 0 0 0 0 0 0 0


sdN=885.7
fwN=1.79
sdE=715.9
fwE=1.95
260606T170624.0001.f
SecZ=1.15
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.9 0.0 8.7
ALT/AZ=60.1 -89.8
fwAVG=1.97
sdW=668.0
fwW=1.93
sdS=1043.5
fwS=2.20
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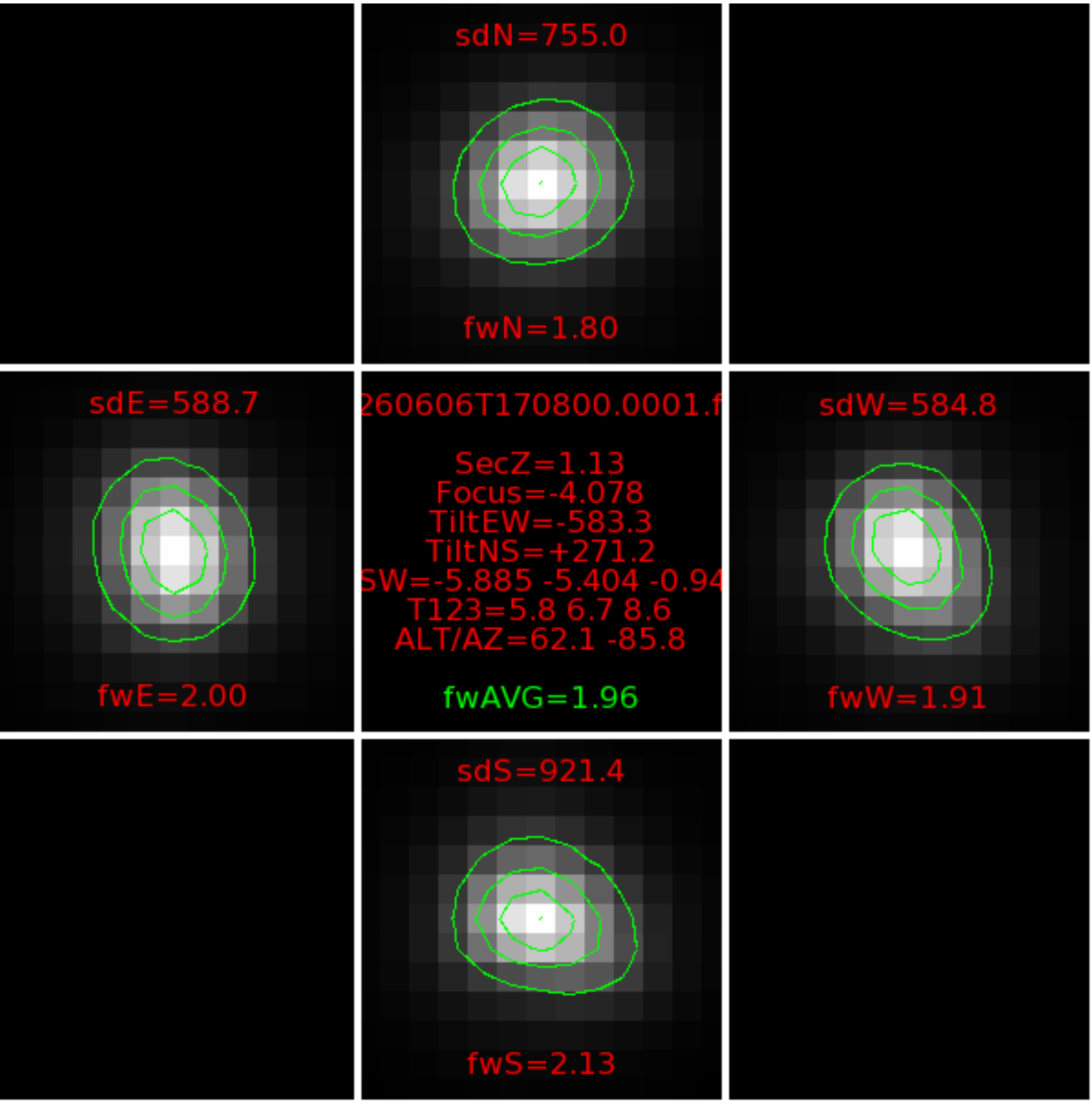
sdN=755.0
fwN=1.80
sdE=588.7
fwE=2.00
260606T170800.0001.f
SecZ=1.13
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.8 6.7 8.6
ALT/AZ=62.1 -85.8
fwAVG=1.96
sdW=584.8
fwW=1.91
sdS=921.4
fwS=2.13
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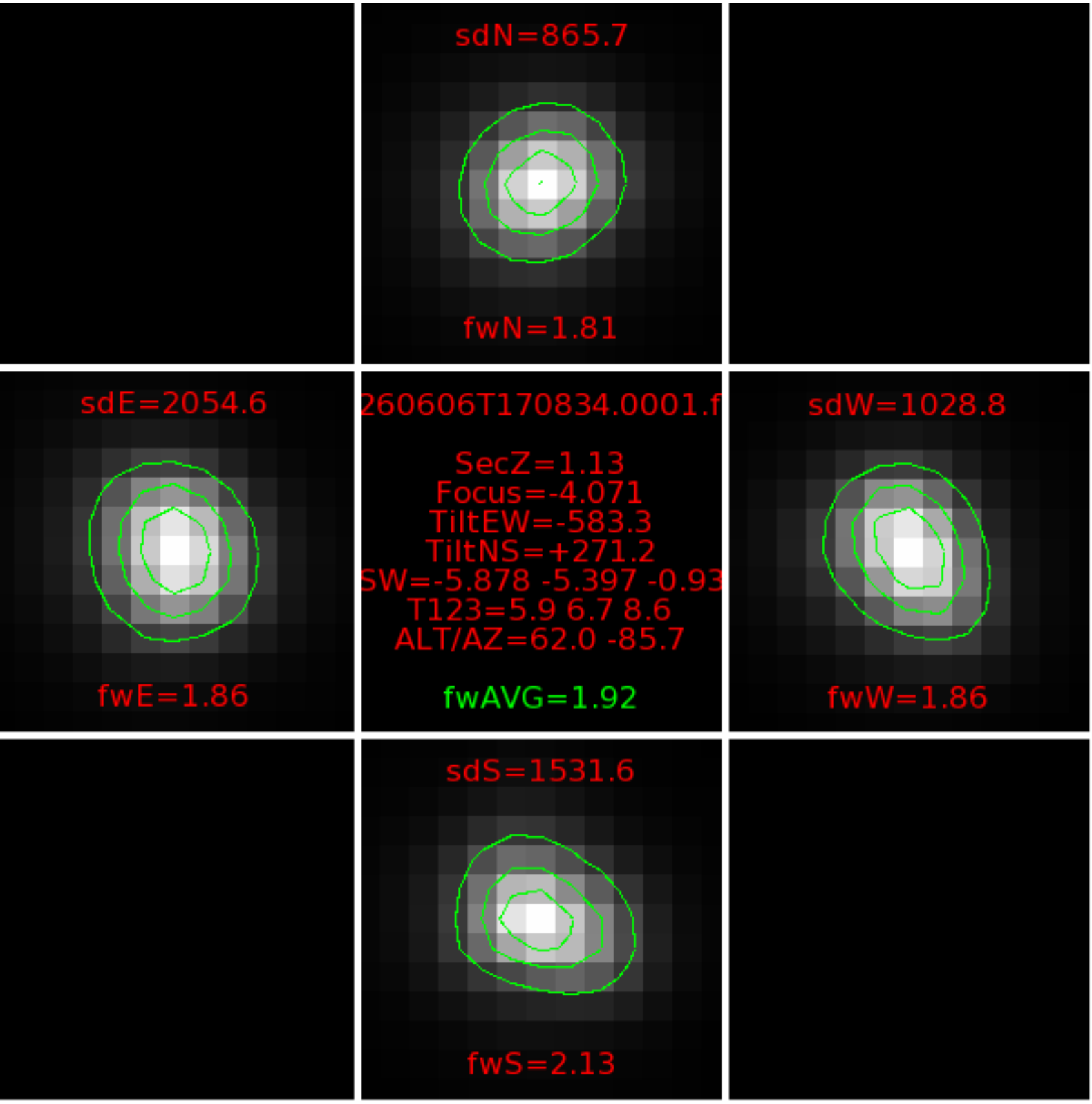
sdN=865.7
fwN=1.81
sdE=2054.6
fwE=1.86
260606T170834.0001.f
SecZ=1.13
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.7 8.6
ALT/AZ=62.0 -85.7
fwAVG=1.92
sdW=1028.8
fwW=1.86
sdS=1531.6
fwS=2.13
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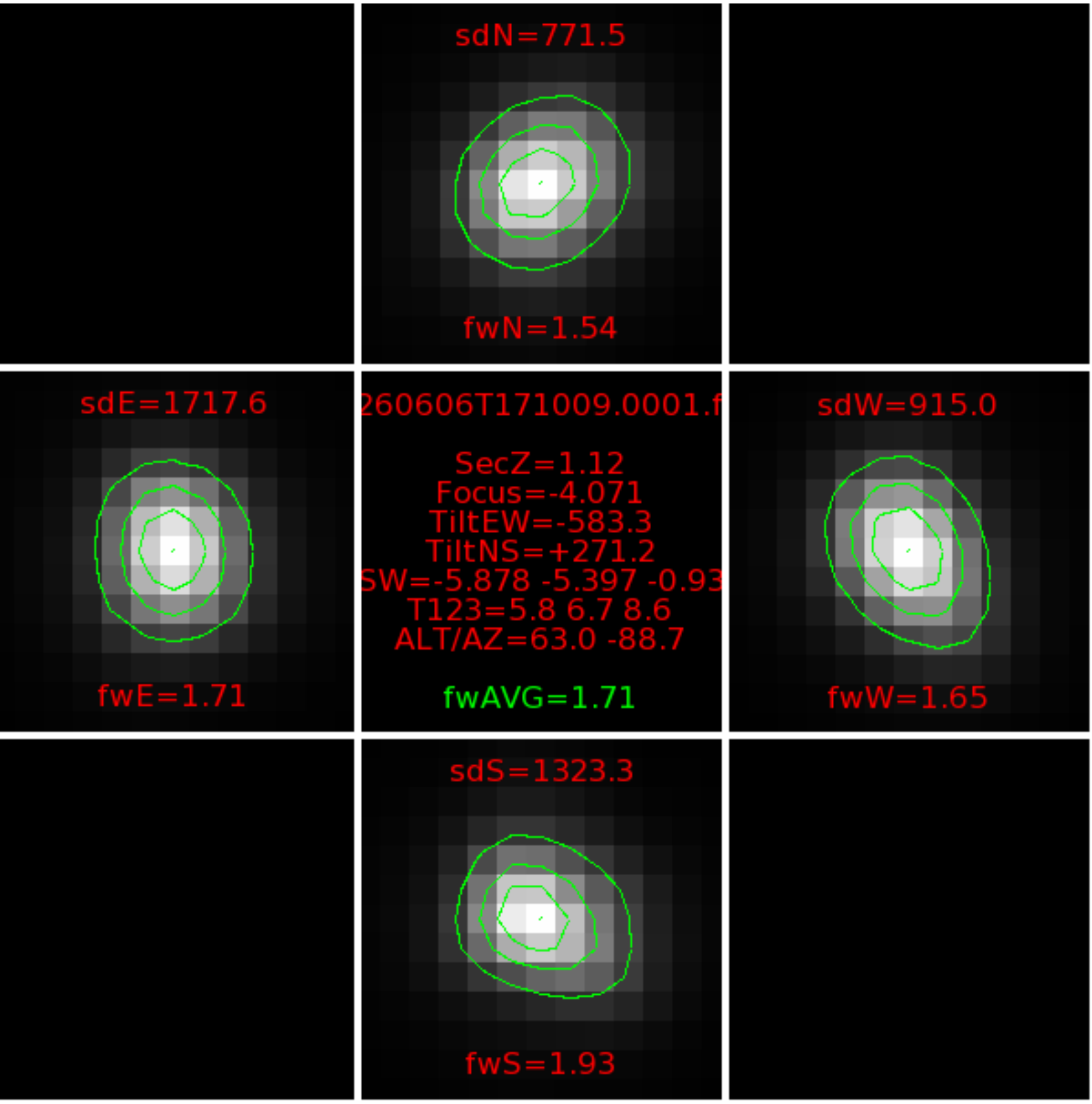
sdN=771.5
fwN=1.54
sdE=1717.6
fwE=1.71
260606T171009.0001.f
SecZ=1.12
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=63.0 -88.7
fwAVG=1.71
sdW=915.0
fwW=1.65
sdS=1323.3
fwS=1.93
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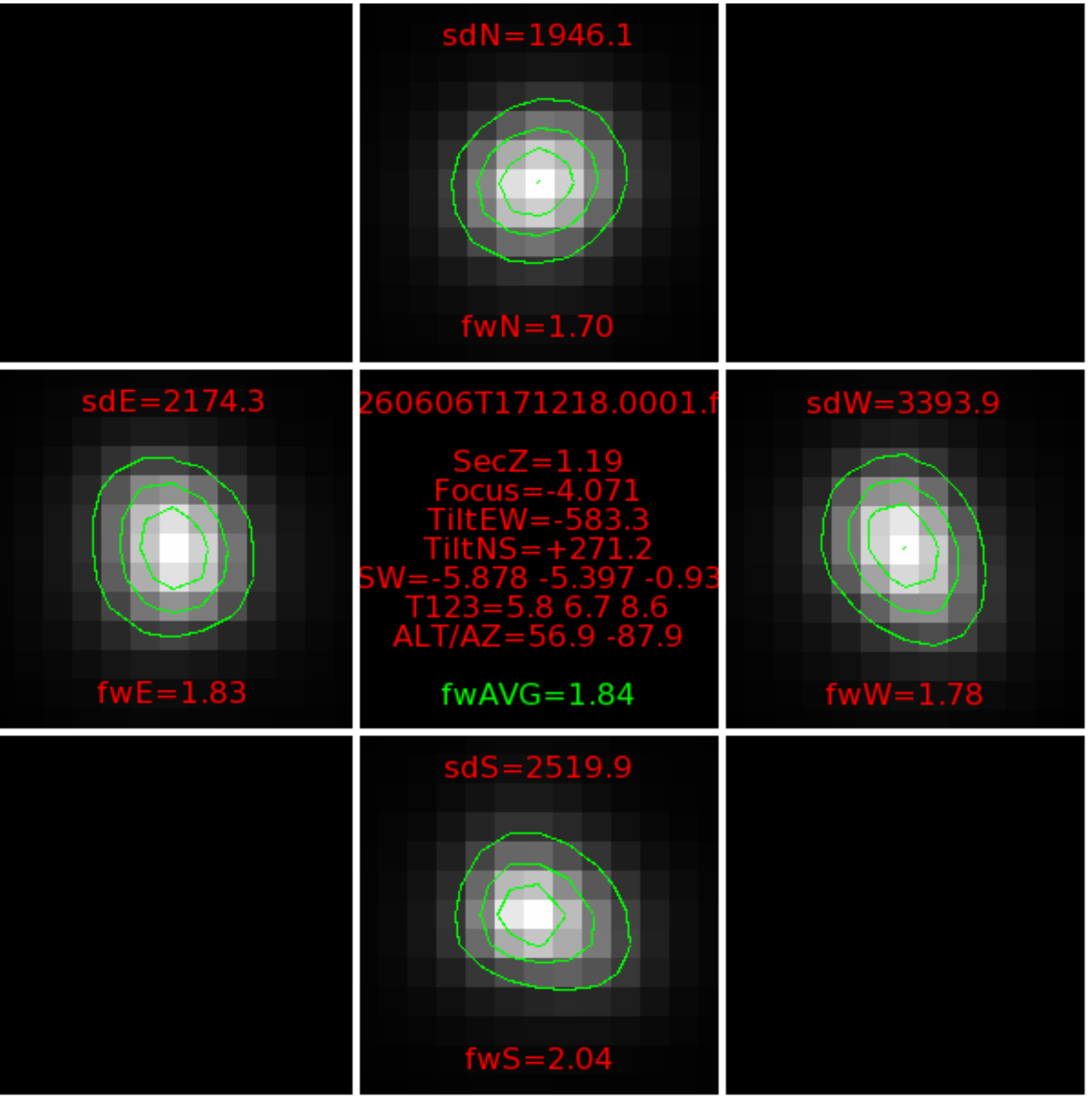
sdN=1946.1
fwN=1.70
sdE=2174.3
fwE=1.83
260606T171218.0001.f
SecZ=1.19
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=56.9 -87.9
fwAVG=1.84
sdW=3393.9
fwW=1.78
sdS=2519.9
fwS=2.04
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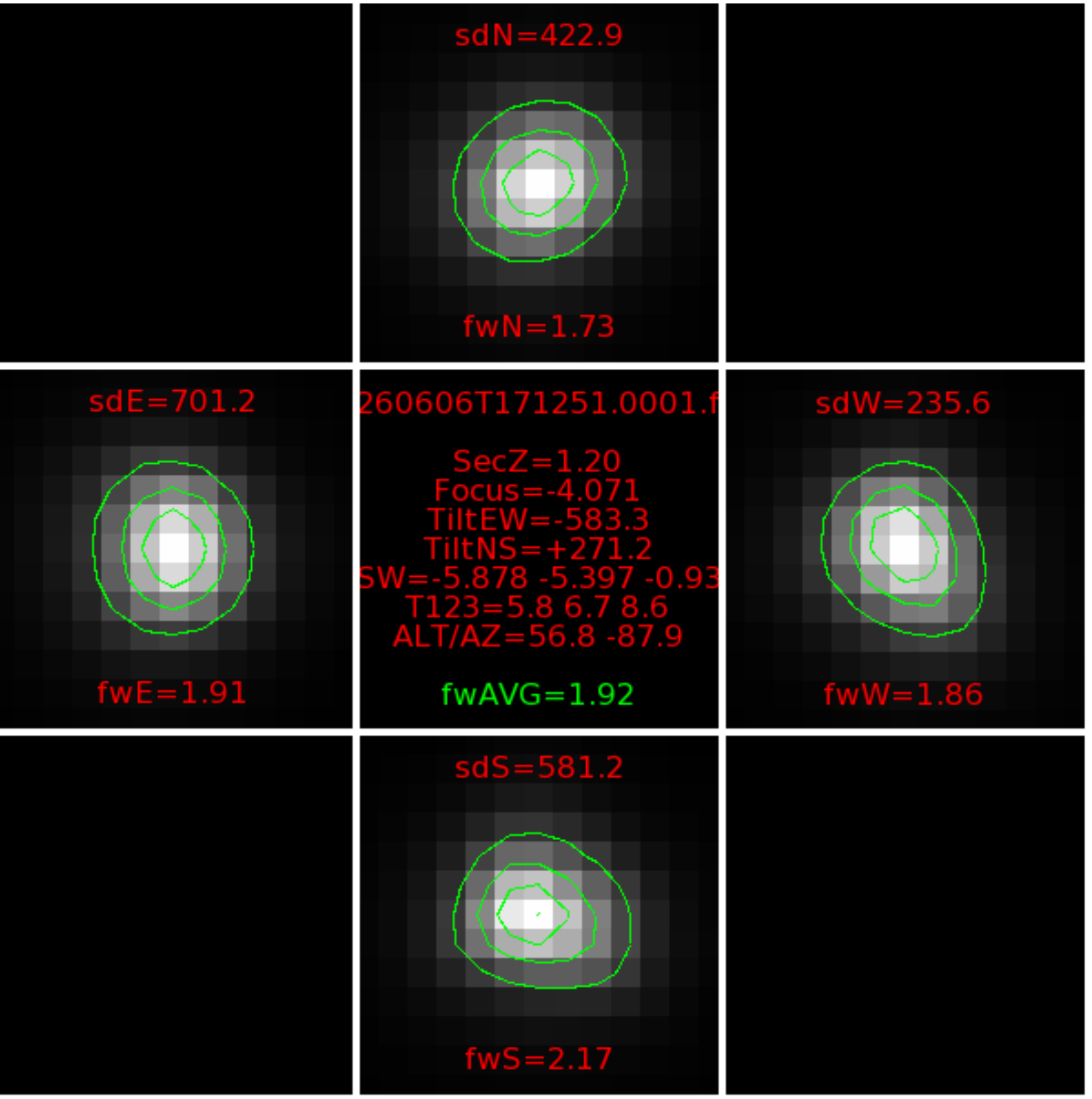
sdN=422.9
fwN=1.73
sdE=701.2
fwE=1.91
260606T171251.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.6
ALT/AZ=56.8 -87.9
fwAVG=1.92
sdW=235.6
fwW=1.86
sdS=581.2
fwS=2.17
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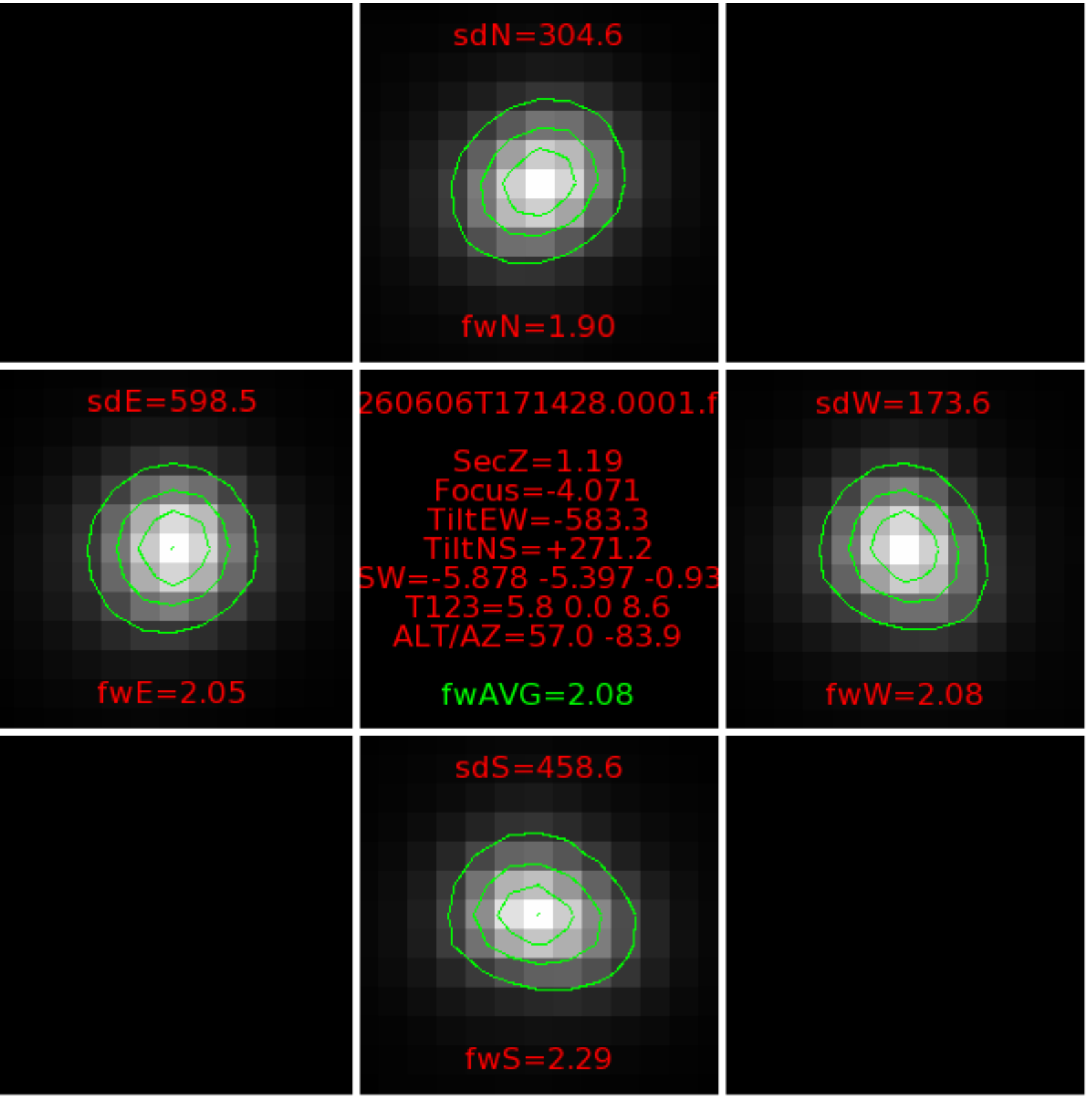
sdN=304.6
fwN=1.90
sdE=598.5
fwE=2.05
260606T171428.0001.f
SecZ=1.19
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=57.0 -83.9
fwAVG=2.08
sdW=173.6
fwW=2.08
sdS=458.6
fwS=2.29
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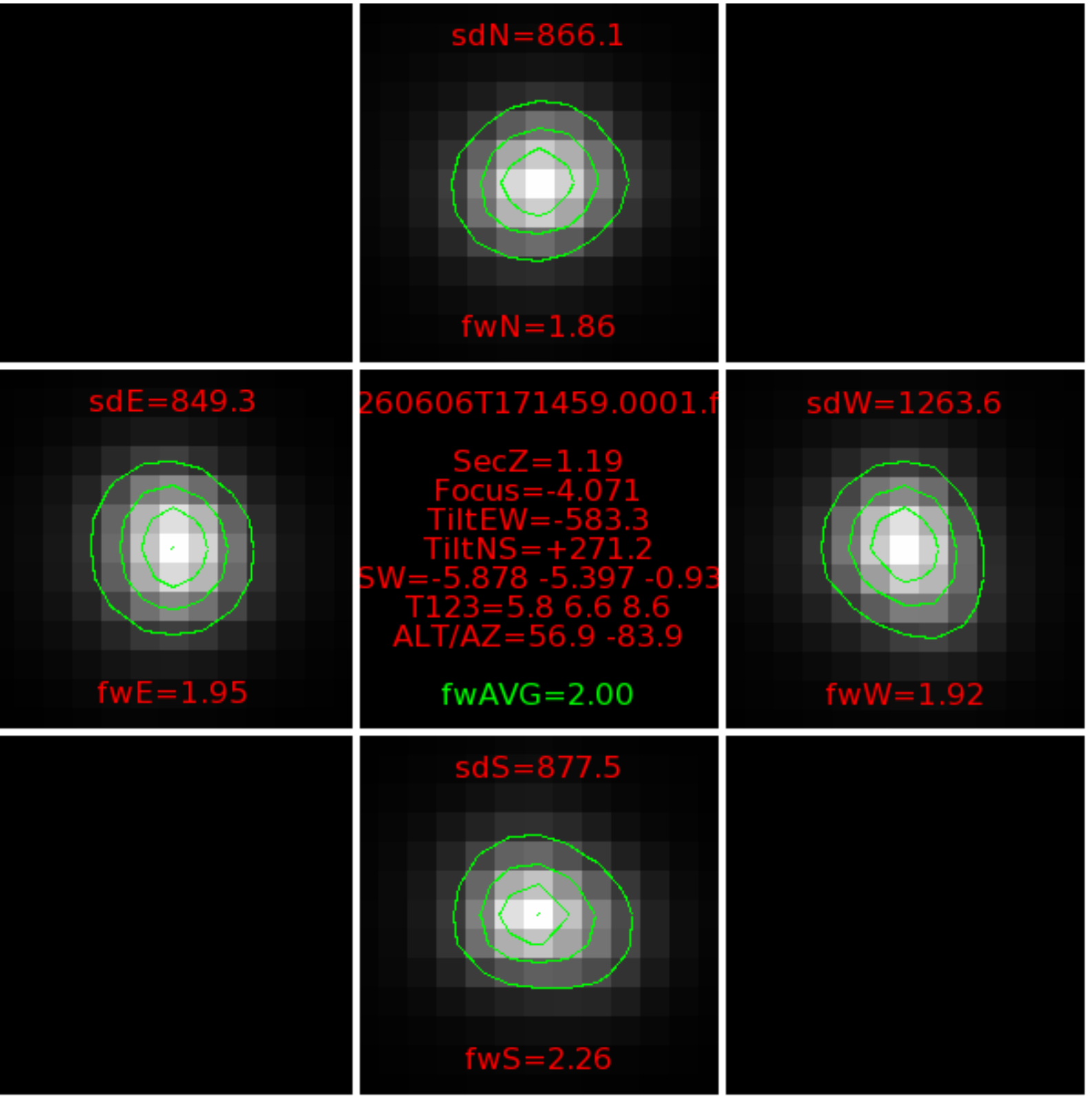
sdN=866.1
fwN=1.86
sdE=849.3
fwE=1.95
260606T171459.0001.f
SecZ=1.19
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.9 -83.9
fwAVG=2.00
sdW=1263.6
fwW=1.92
sdS=877.5
fwS=2.26
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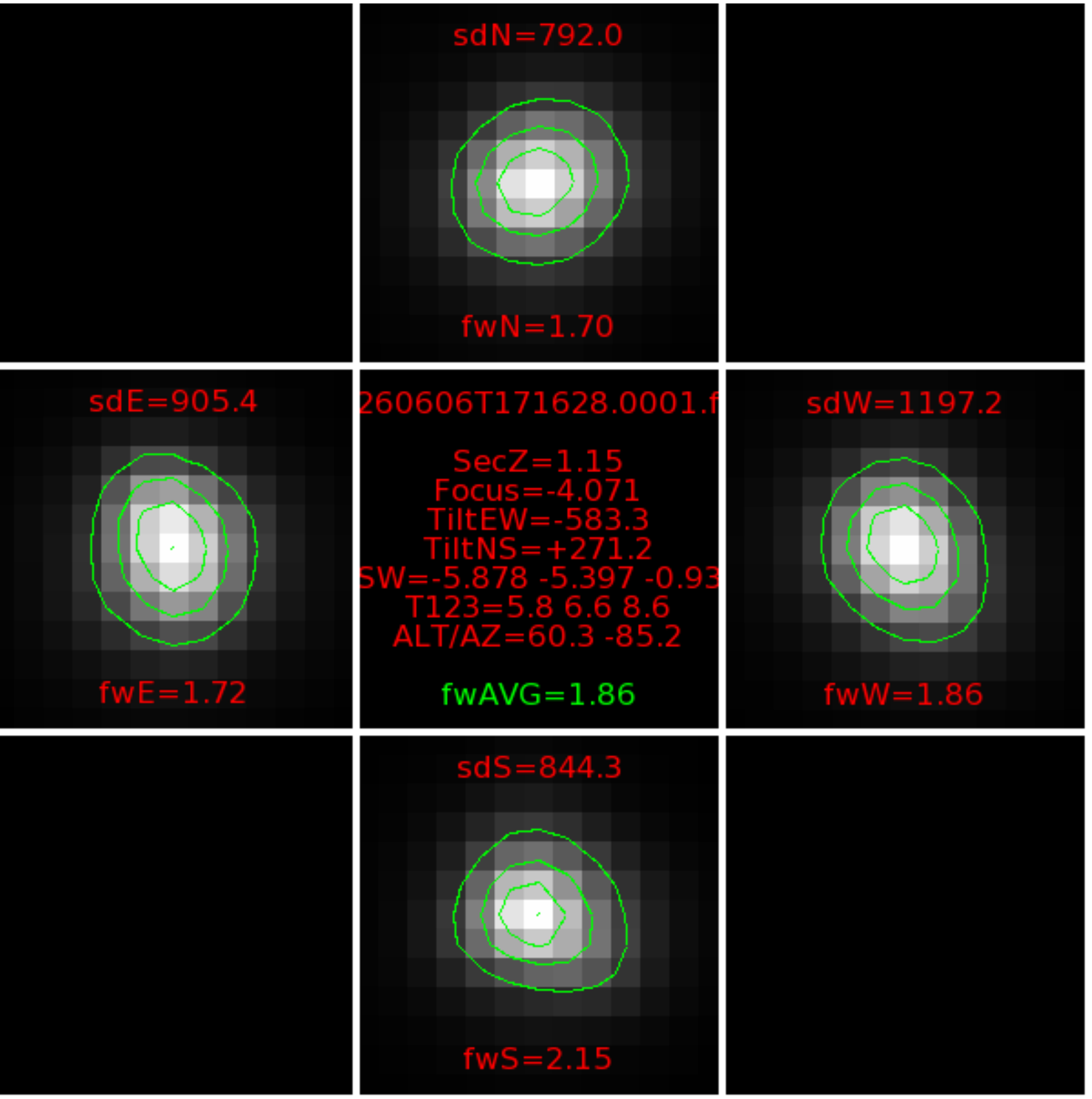
sdN=792.0
fwN=1.70
sdE=905.4
fwE=1.72
260606T171628.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=60.3 -85.2
fwAVG=1.86
sdW=1197.2
fwW=1.86
sdS=844.3
fwS=2.15
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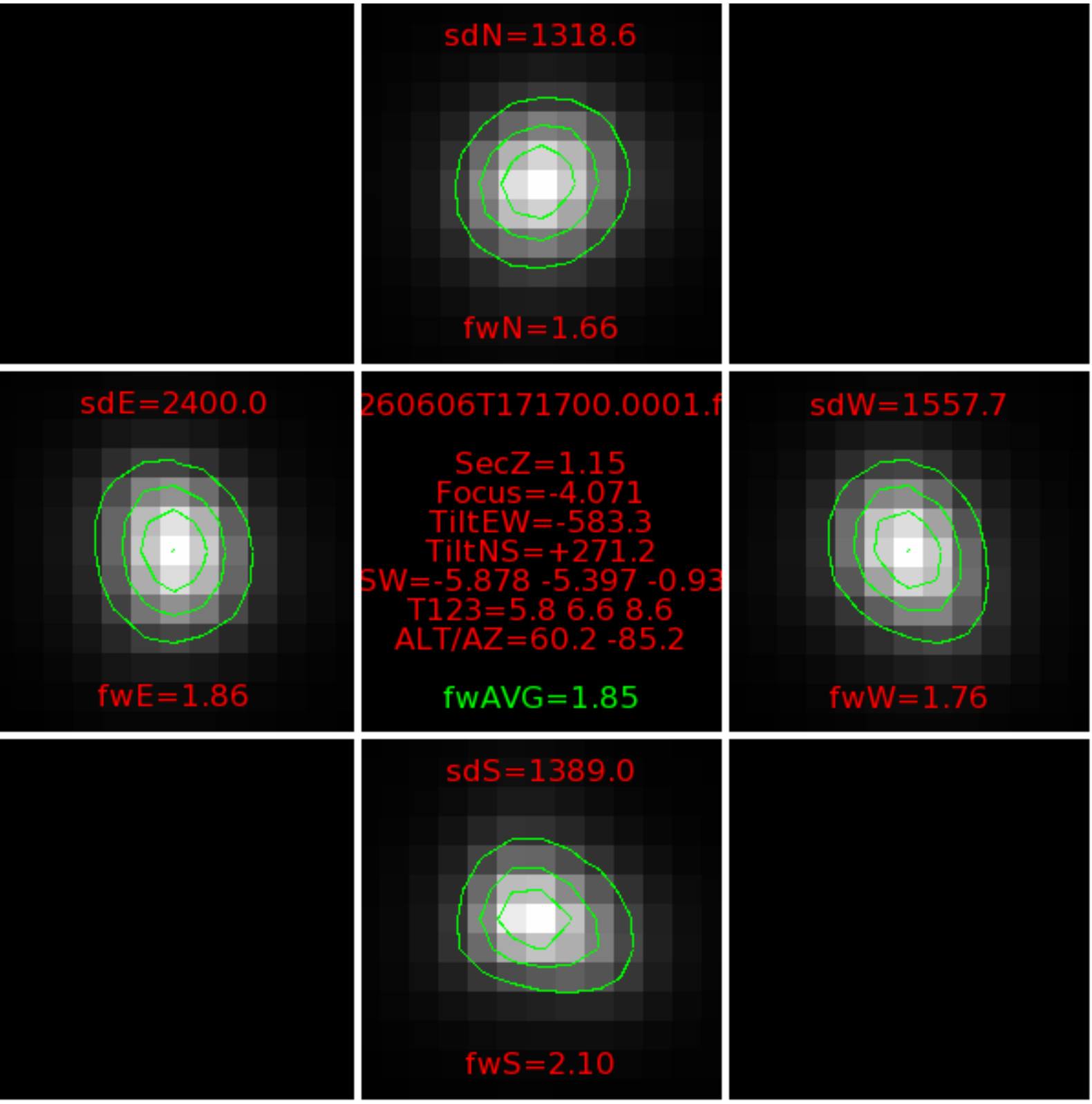
sdN=1318.6
fwN=1.66
sdE=2400.0
fwE=1.86
260606T171700.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=60.2 -85.2
fwAVG=1.85
sdW=1557.7
fwW=1.76
sdS=1389.0
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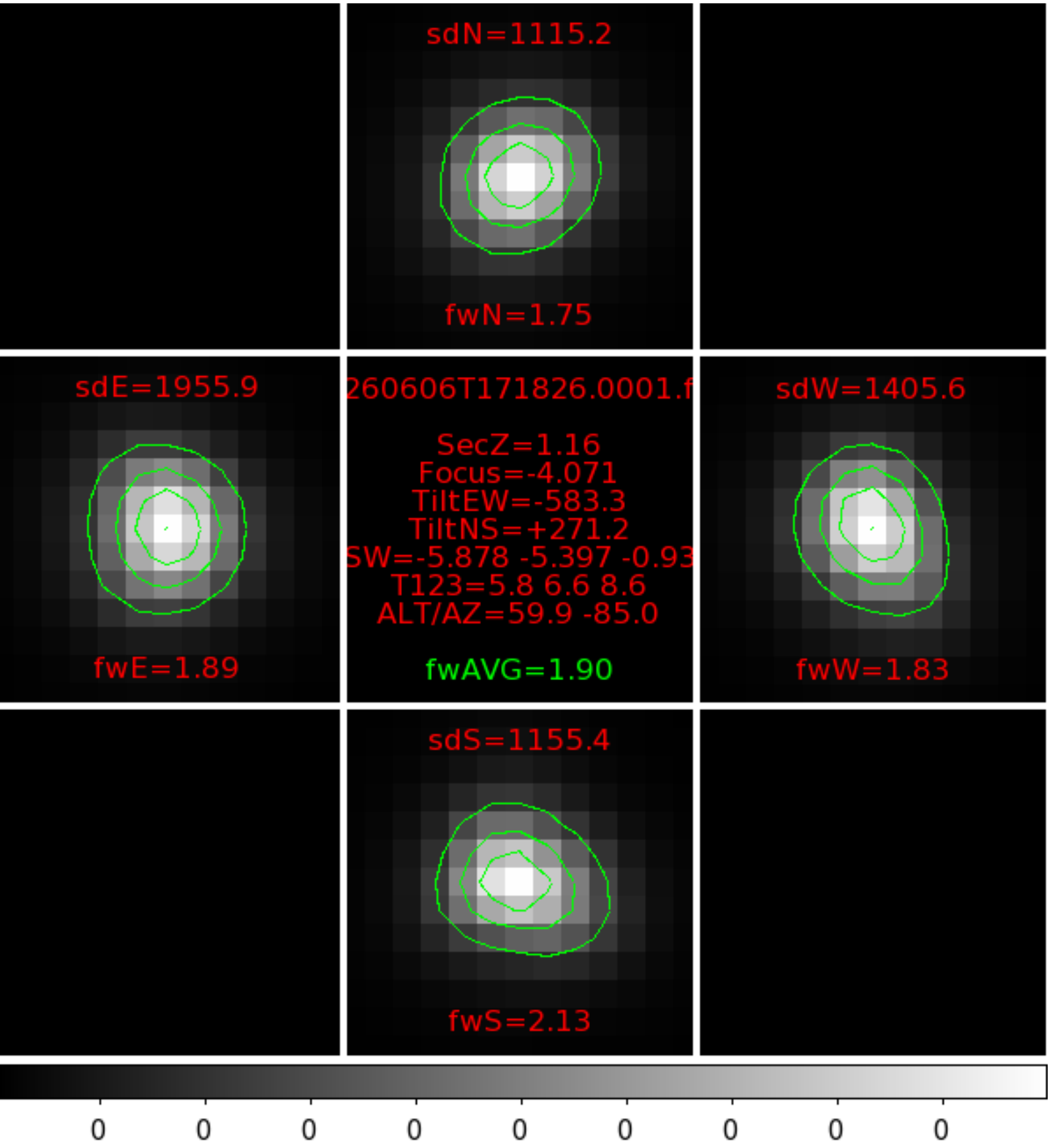
sdN=1115.2
fwN=1.75
sdE=1955.9
fwE=1.89
260606T171826.0001.f
SecZ=1.16
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=59.9 -85.0
fwAVG=1.90
sdW=1405.6
fwW=1.83
sdS=1155.4
fwS=2.13
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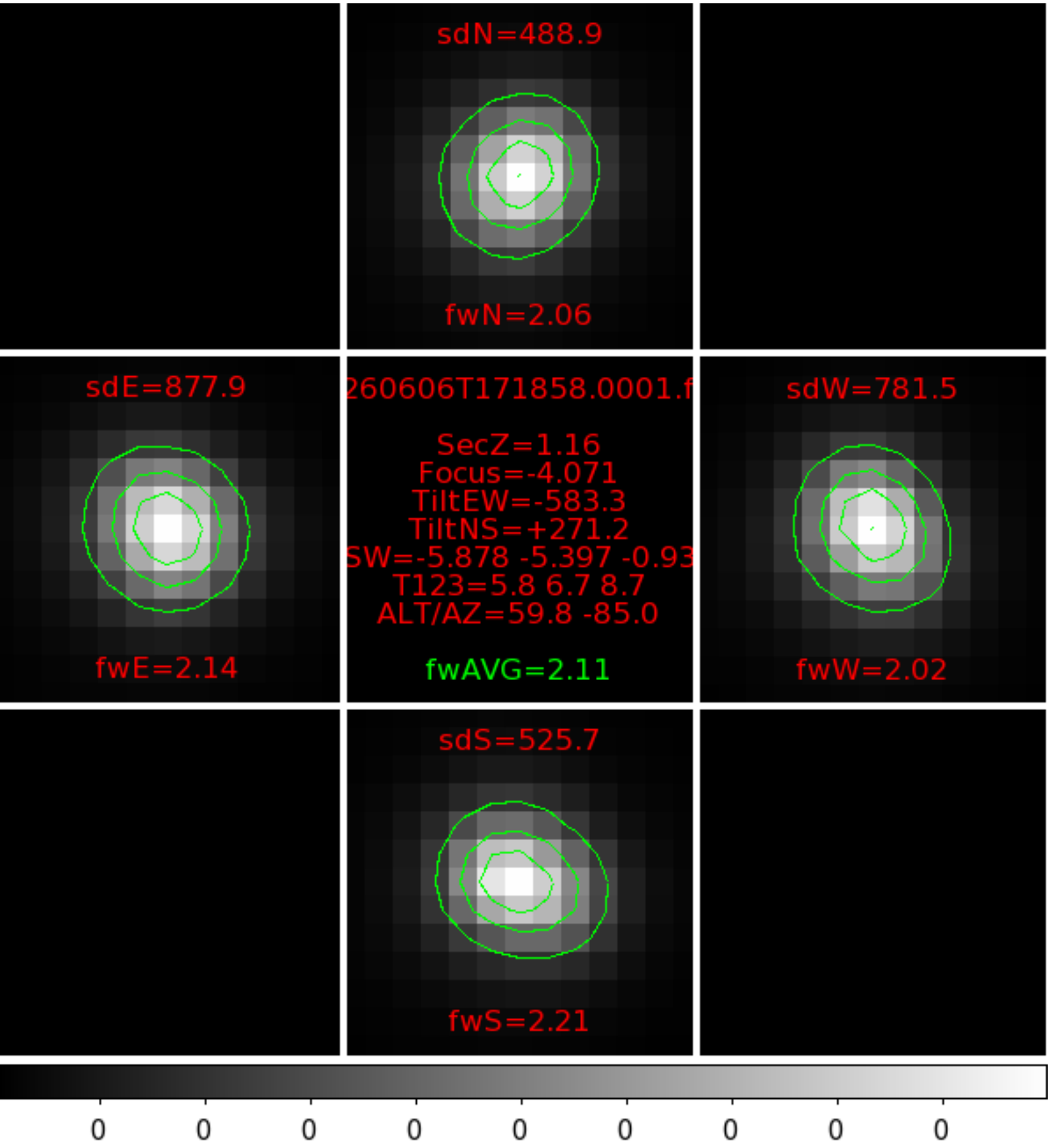
sdN=488.9
fwN=2.06
sdE=877.9
260606T171858.0001.f
SecZ=1.16
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.7 8.7
ALT/AZ=59.8 -85.0
fwAVG=2.11
fwE=2.14
sdW=781.5
fwW=2.02
sdS=525.7
fwS=2.21
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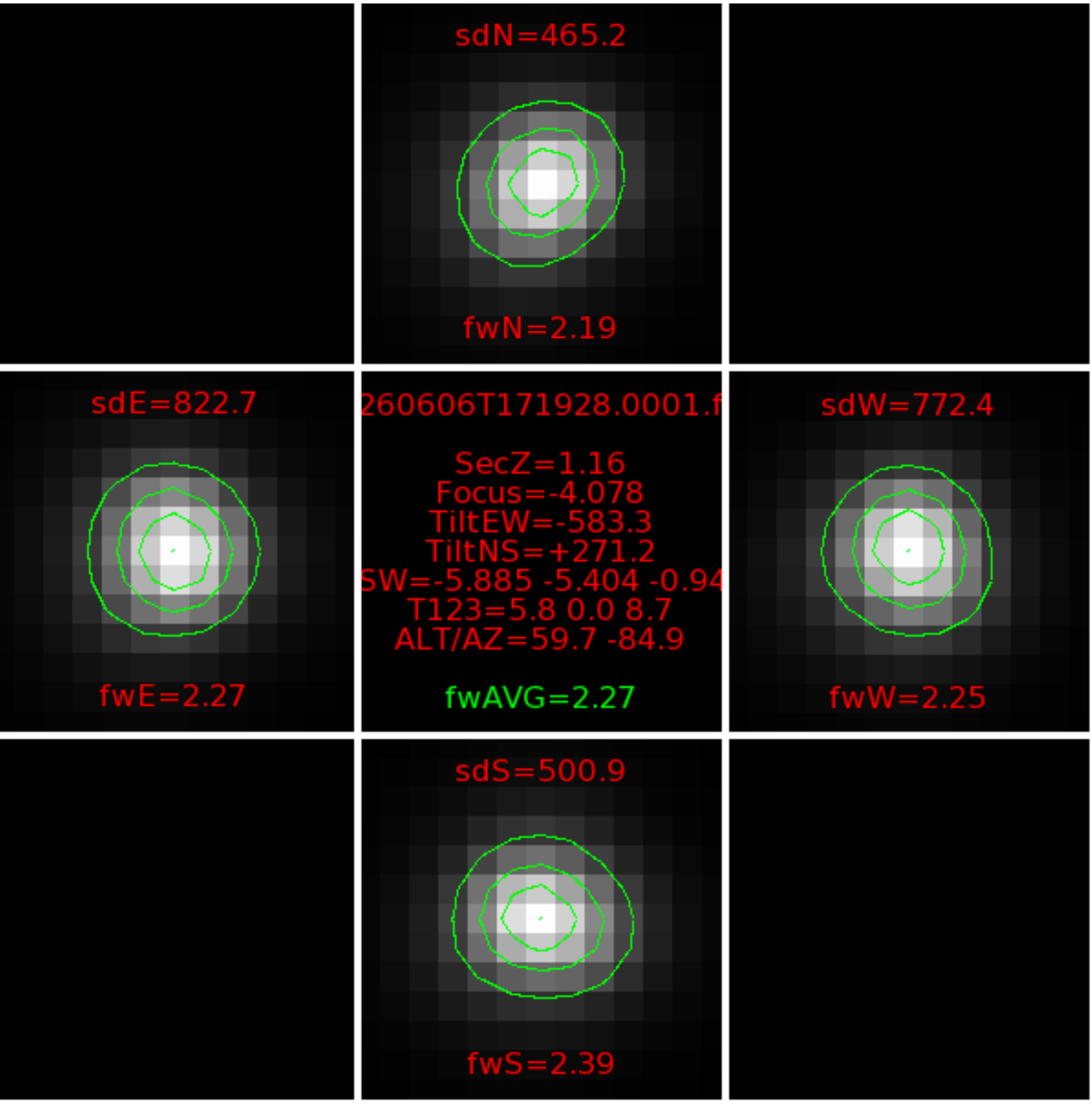
sdN=465.2
fwN=2.19
sdE=822.7
fwE=2.27
260606T171928.0001.f
SecZ=1.16
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=5.8 0.0 8.7
ALT/AZ=59.7 -84.9
fwAVG=2.27
sdW=772.4
fwW=2.25
sdS=500.9
fwS=2.39
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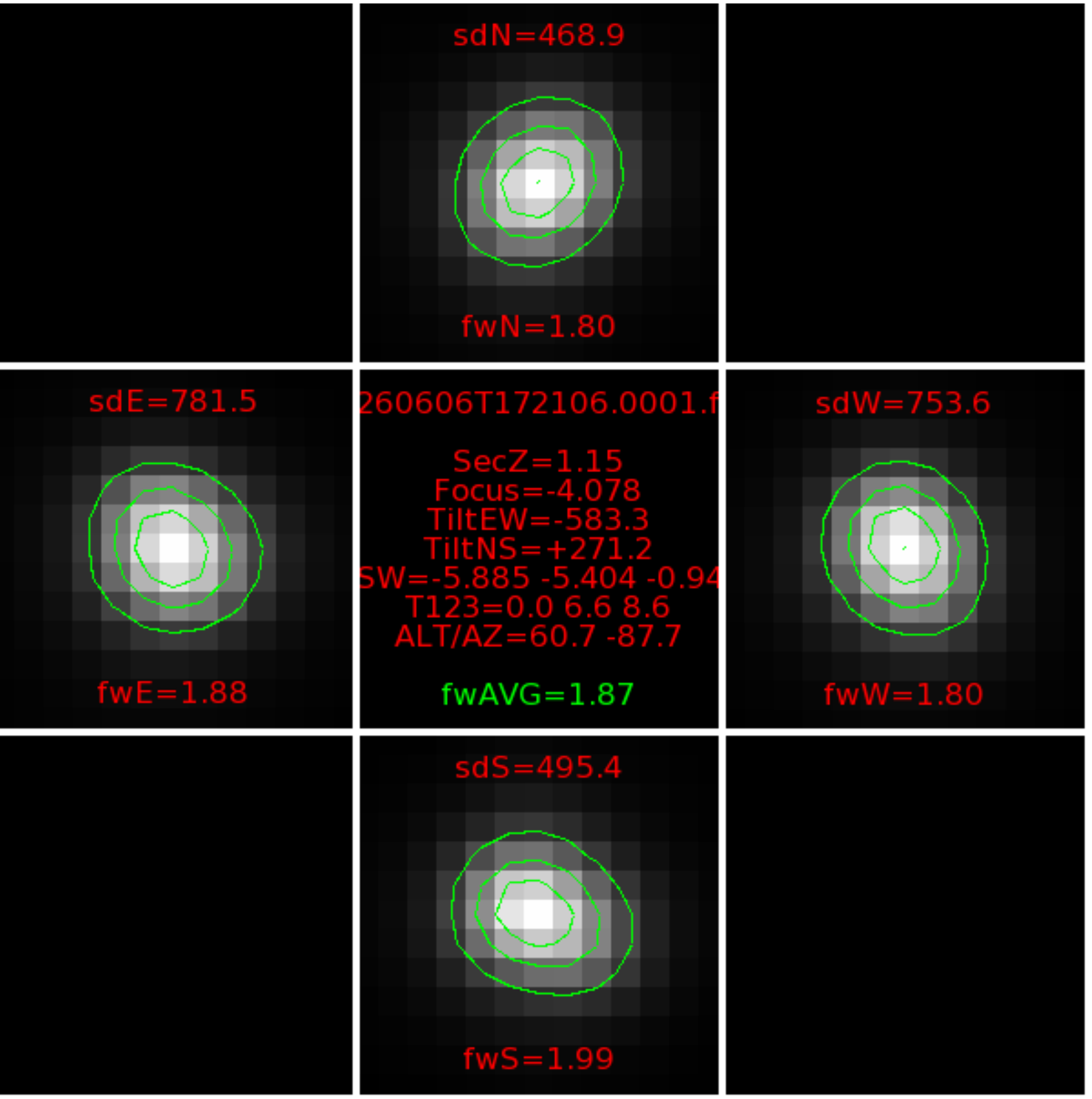
sdN=468.9
fwN=1.80
sdE=781.5
fwE=1.88
260606T172106.0001.f
SecZ=1.15
Focus=-4.078
TiltEW=-583.3
TiltNS=+271.2
SW=-5.885 -5.404 -0.94
T123=0.0 6.6 8.6
ALT/AZ=60.7 -87.7
fwAVG=1.87
sdW=753.6
fwW=1.80
sdS=495.4
fwS=1.99
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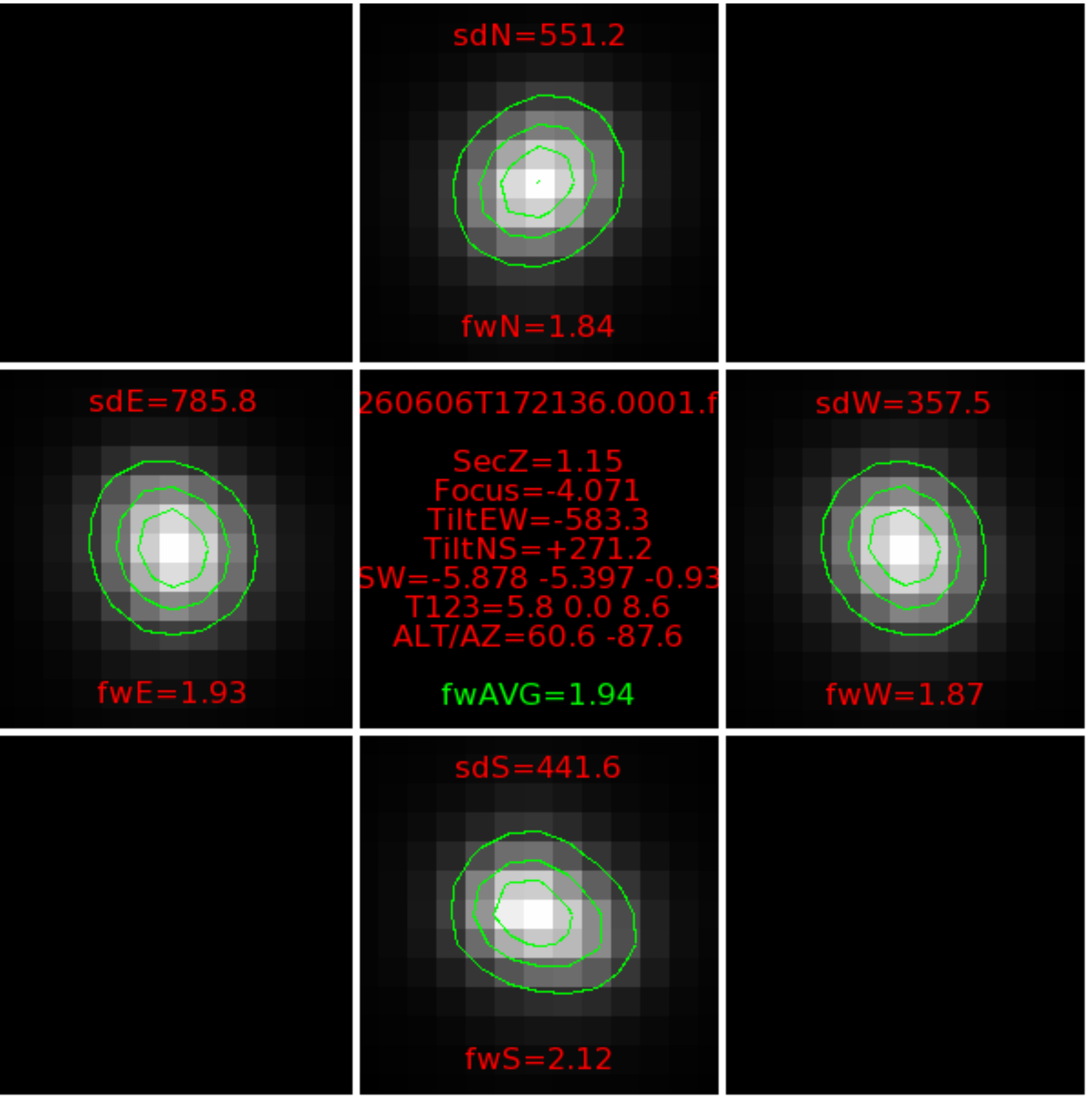
sdN=551.2
fwN=1.84
sdE=785.8
fwE=1.93
260606T172136.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=60.6 -87.6
fwAVG=1.94
sdW=357.5
fwW=1.87
sdS=441.6
fwS=2.12
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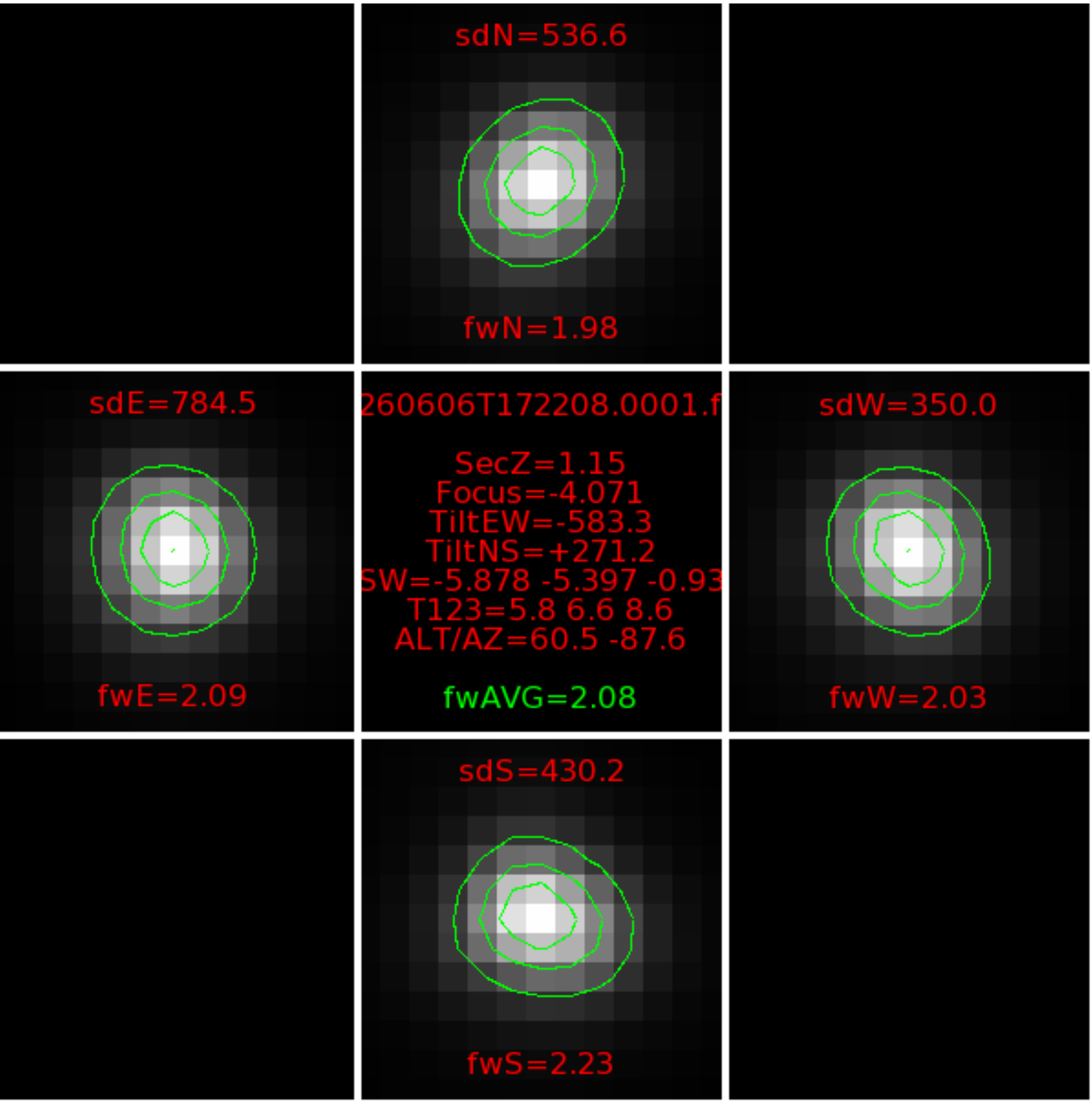
sdN=536.6
fwN=1.98
sdE=784.5
fwE=2.09
260606T172208.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=60.5 -87.6
fwAVG=2.08
sdW=350.0
fwW=2.03
sdS=430.2
fwS=2.23
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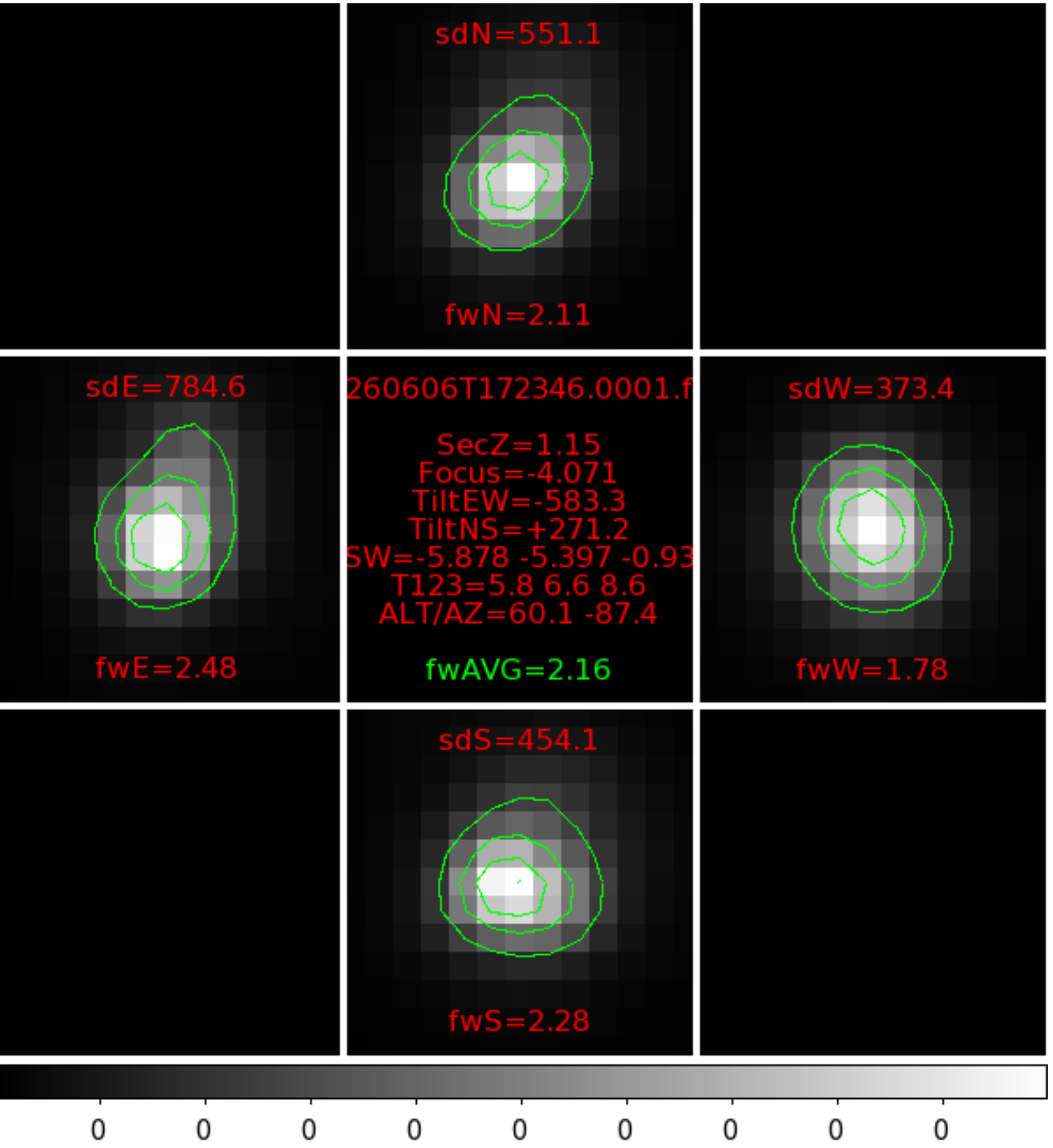
sdN=551.1
fwN=2.11
sdE=784.6
fwE=2.48
260606T172346.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=60.1 -87.4
fwAVG=2.16
sdW=373.4
fwW=1.78
sdS=454.1
fwS=2.28
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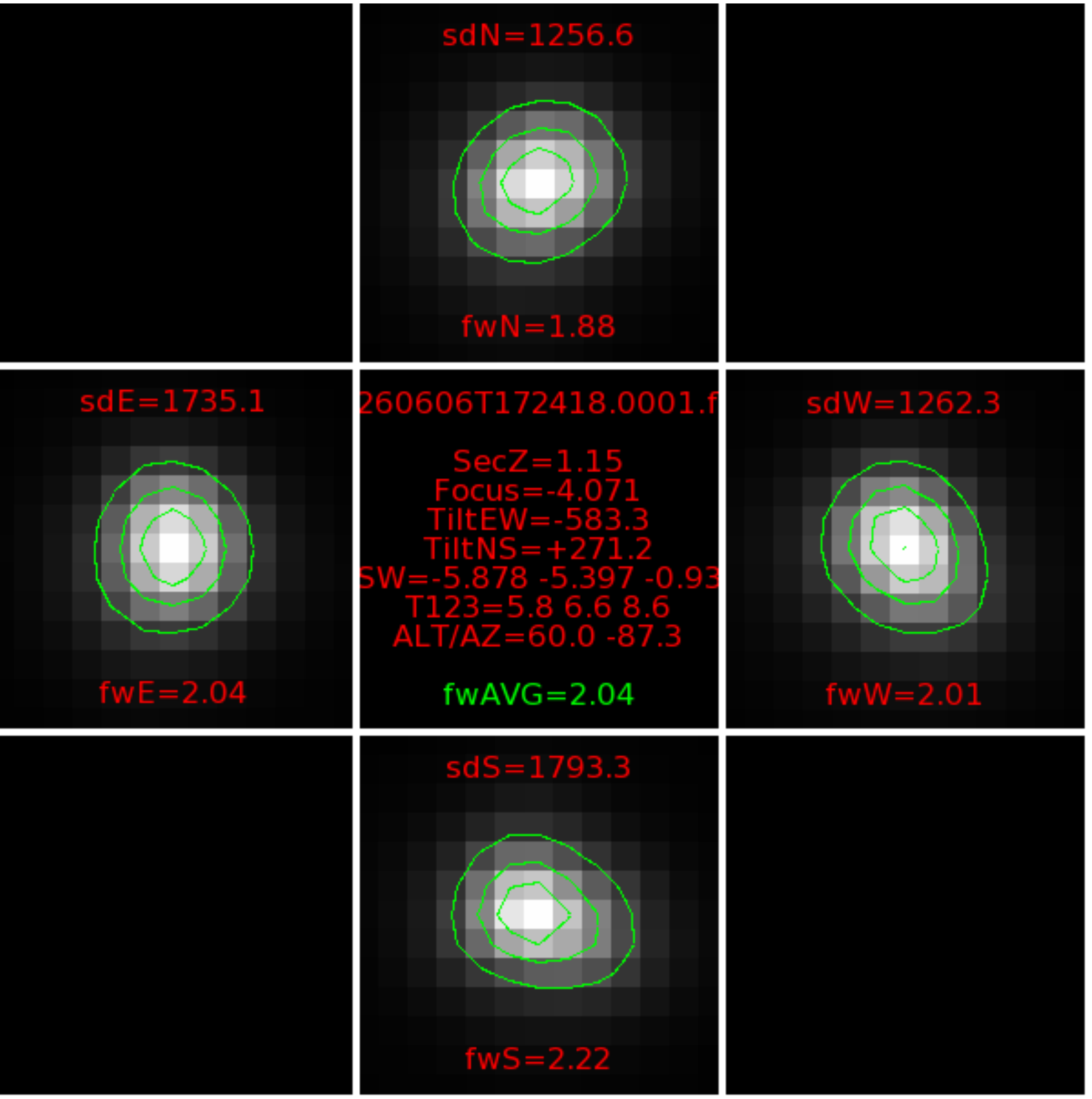
sdN=1256.6
fwN=1.88
sdE=1735.1
fwE=2.04
260606T172418.0001.f
SecZ=1.15
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=60.0 -87.3
fwAVG=2.04
sdW=1262.3
fwW=2.01
sdS=1793.3
fwS=2.22
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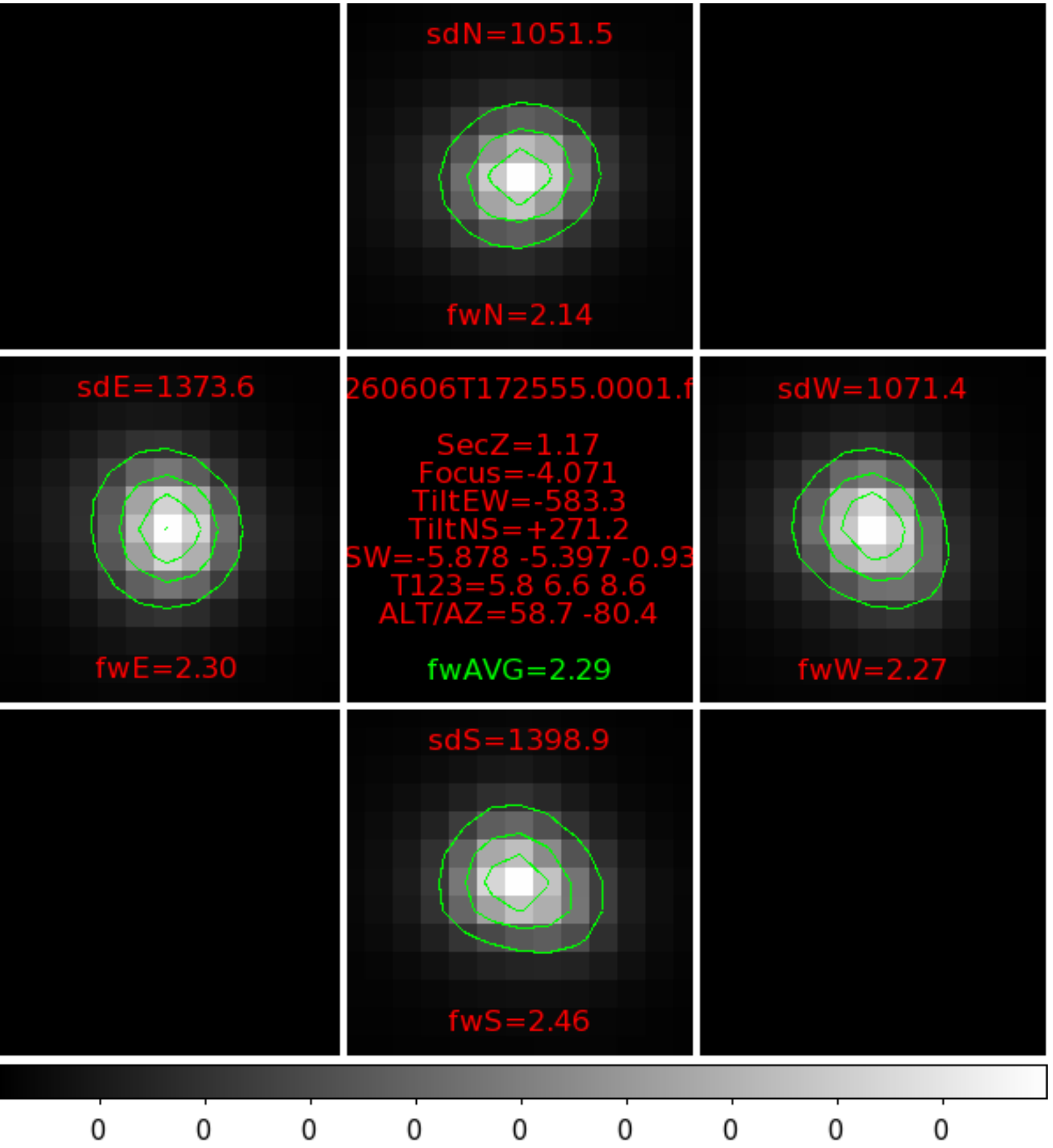
sdN=1051.5
fwN=2.14
sdE=1373.6
fwE=2.30
260606T172555.0001.f
SecZ=1.17
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=58.7 -80.4
fwAVG=2.29
sdW=1071.4
fwW=2.27
sdS=1398.9
fwS=2.46
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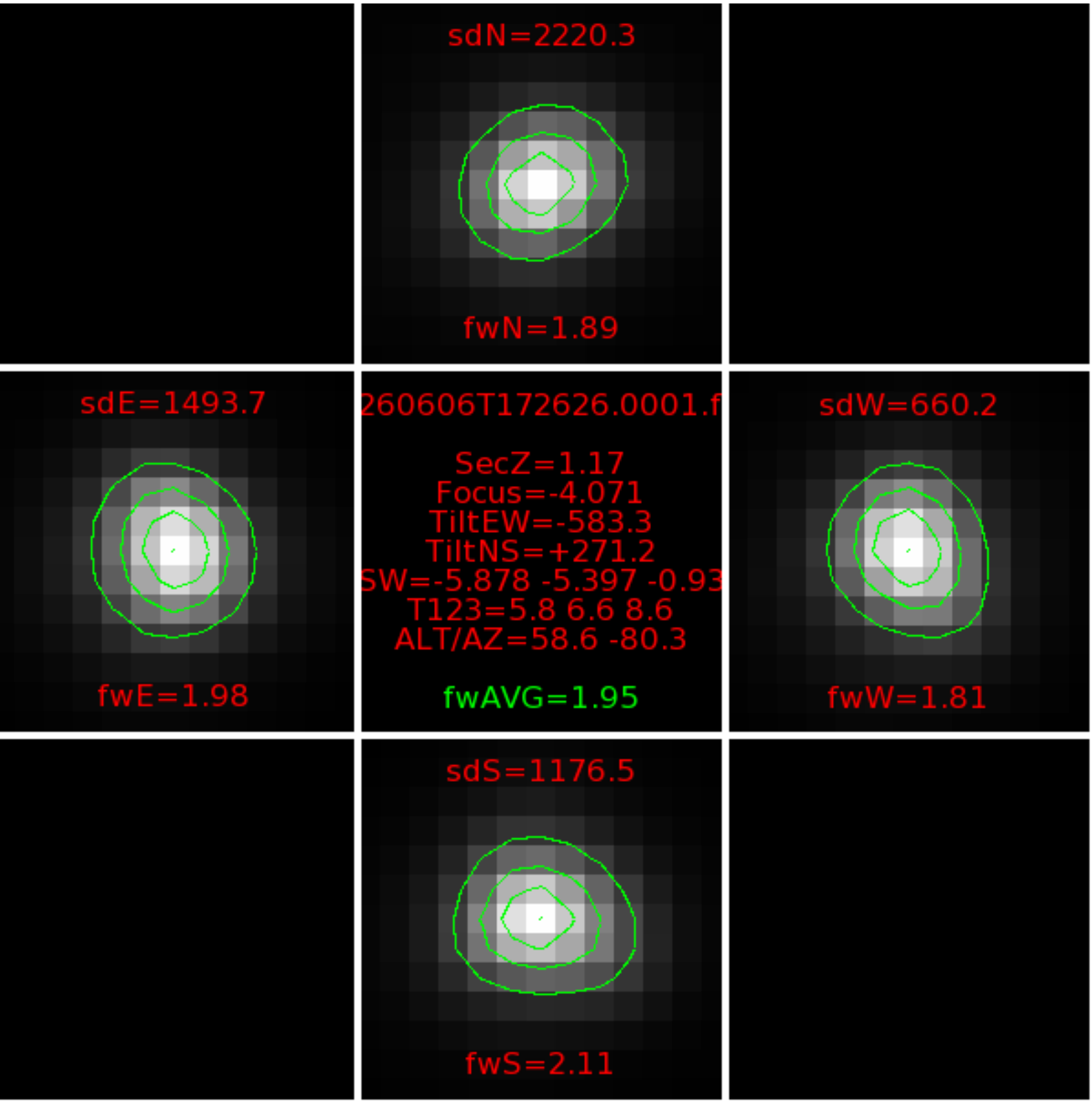
sdN=2220.3
fwN=1.89
sdE=1493.7
fwE=1.98
260606T172626.0001.f
SecZ=1.17
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=58.6 -80.3
fwAVG=1.95
sdW=660.2
fwW=1.81
sdS=1176.5
fwS=2.11
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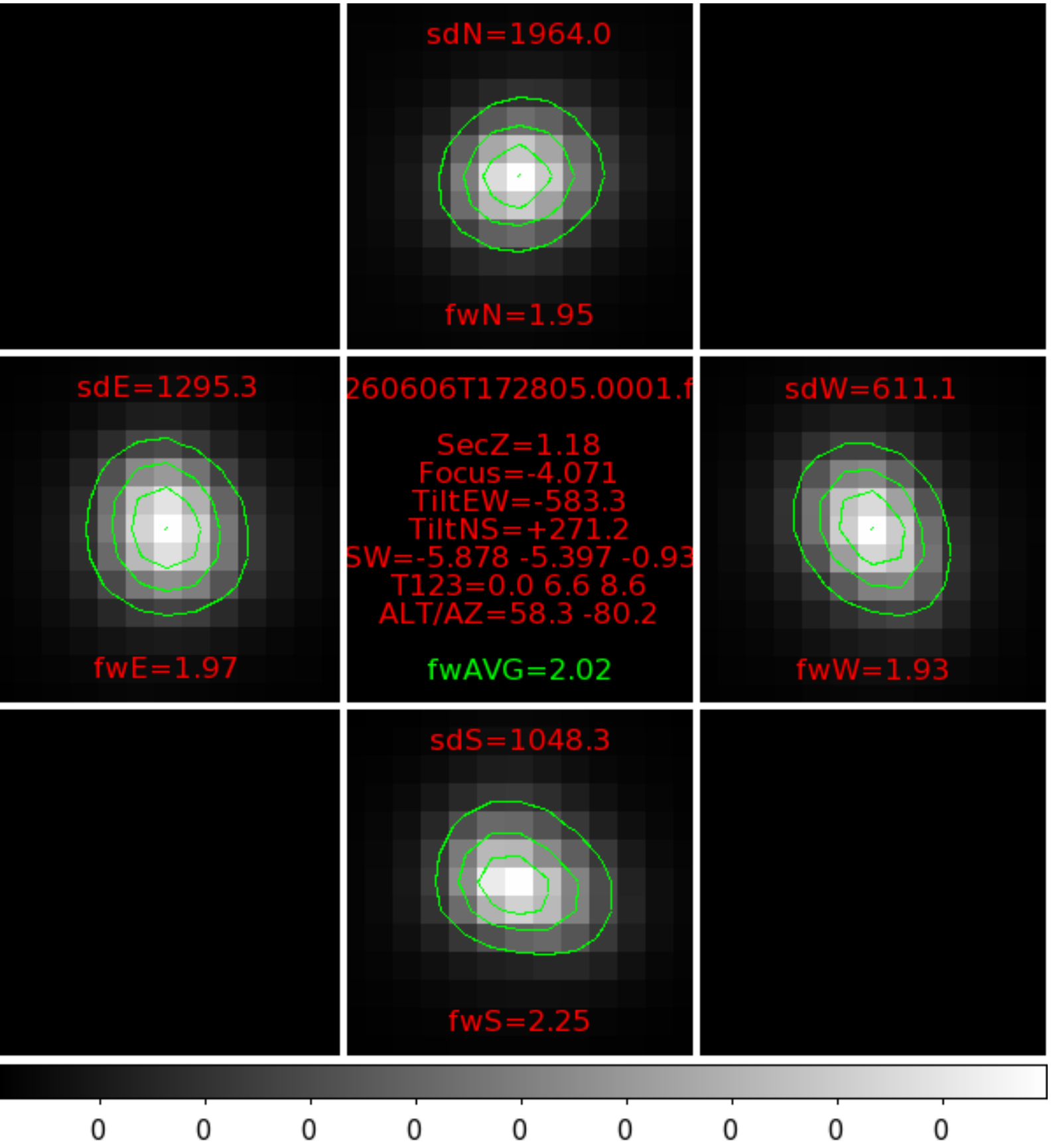
sdN=1964.0
fwN=1.95
sdE=1295.3
fwE=1.97
260606T172805.0001.f
SecZ=1.18
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.6 8.6
ALT/AZ=58.3 -80.2
fwAVG=2.02
sdW=611.1
fwW=1.93
sdS=1048.3
fwS=2.25
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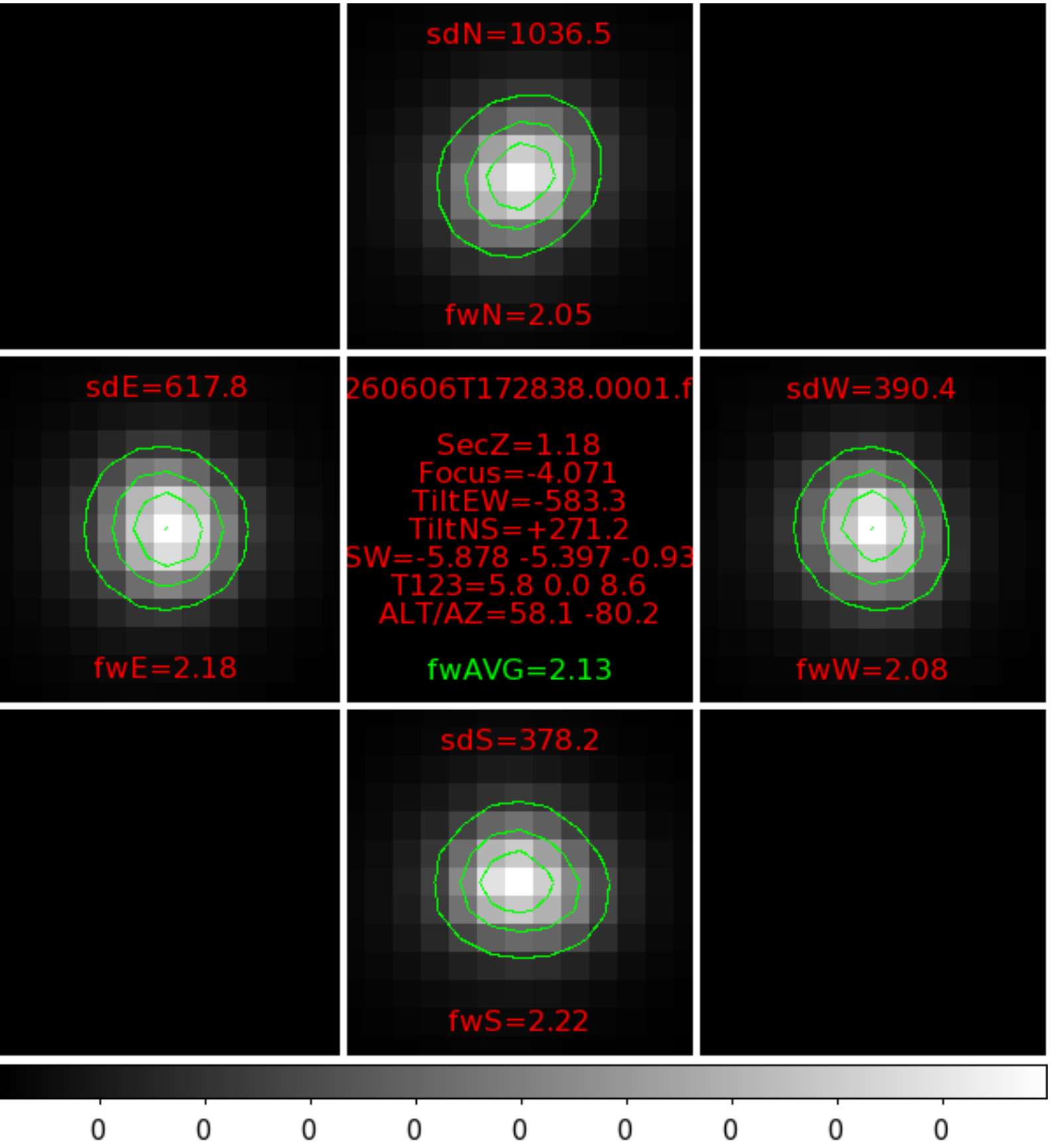
sdN=1036.5
fwN=2.05
sdE=617.8
fwE=2.18
260606T172838.0001.f
SecZ=1.18
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=58.1 -80.2
fwAVG=2.13
sdW=390.4
fwW=2.08
sdS=378.2
fwS=2.22
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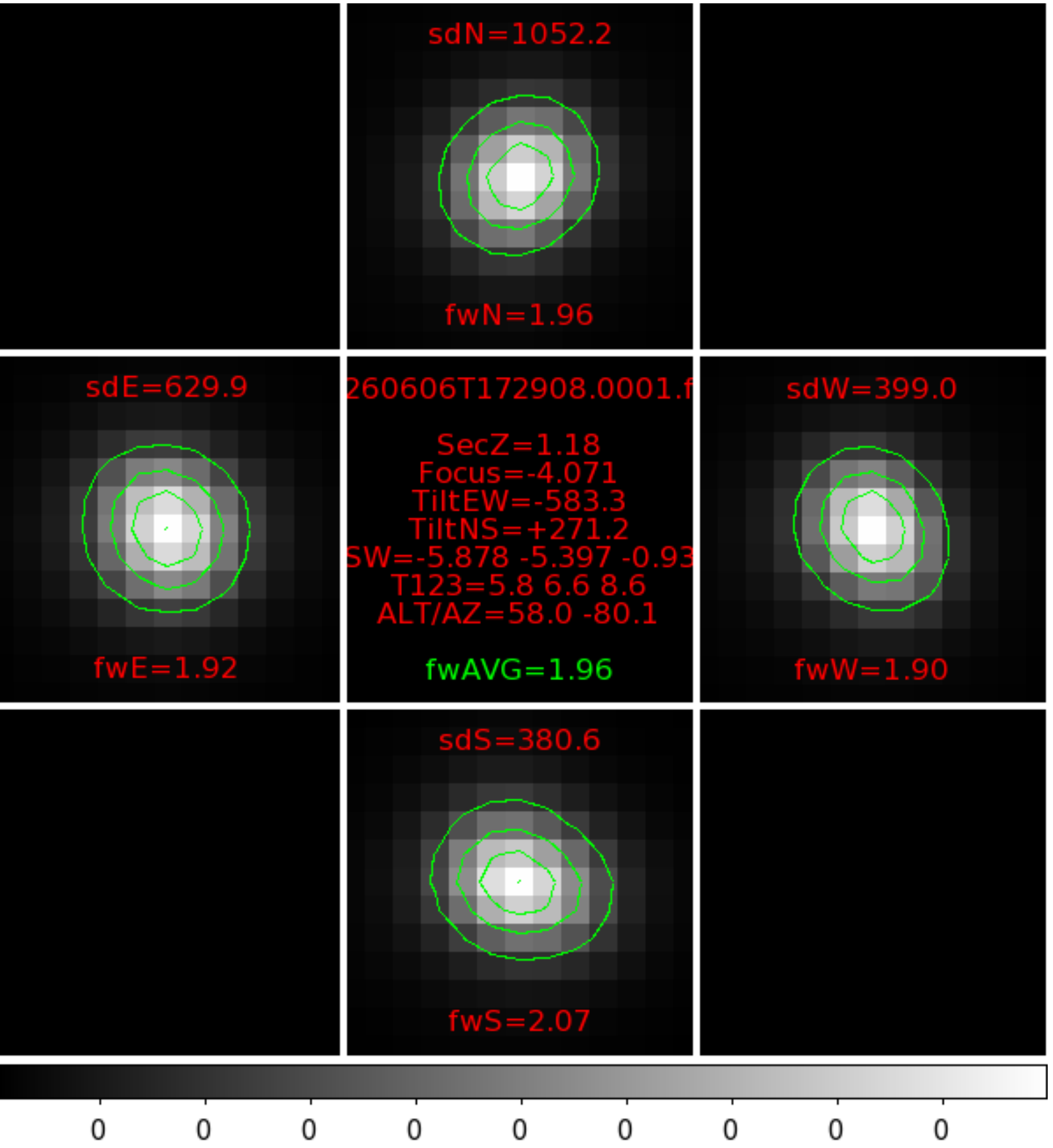
sdN=1052.2
fwN=1.96
sdE=629.9
fwE=1.92
260606T172908.0001.f
SecZ=1.18
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=58.0 -80.1
fwAVG=1.96
sdW=399.0
fwW=1.90
sdS=380.6
fwS=2.07
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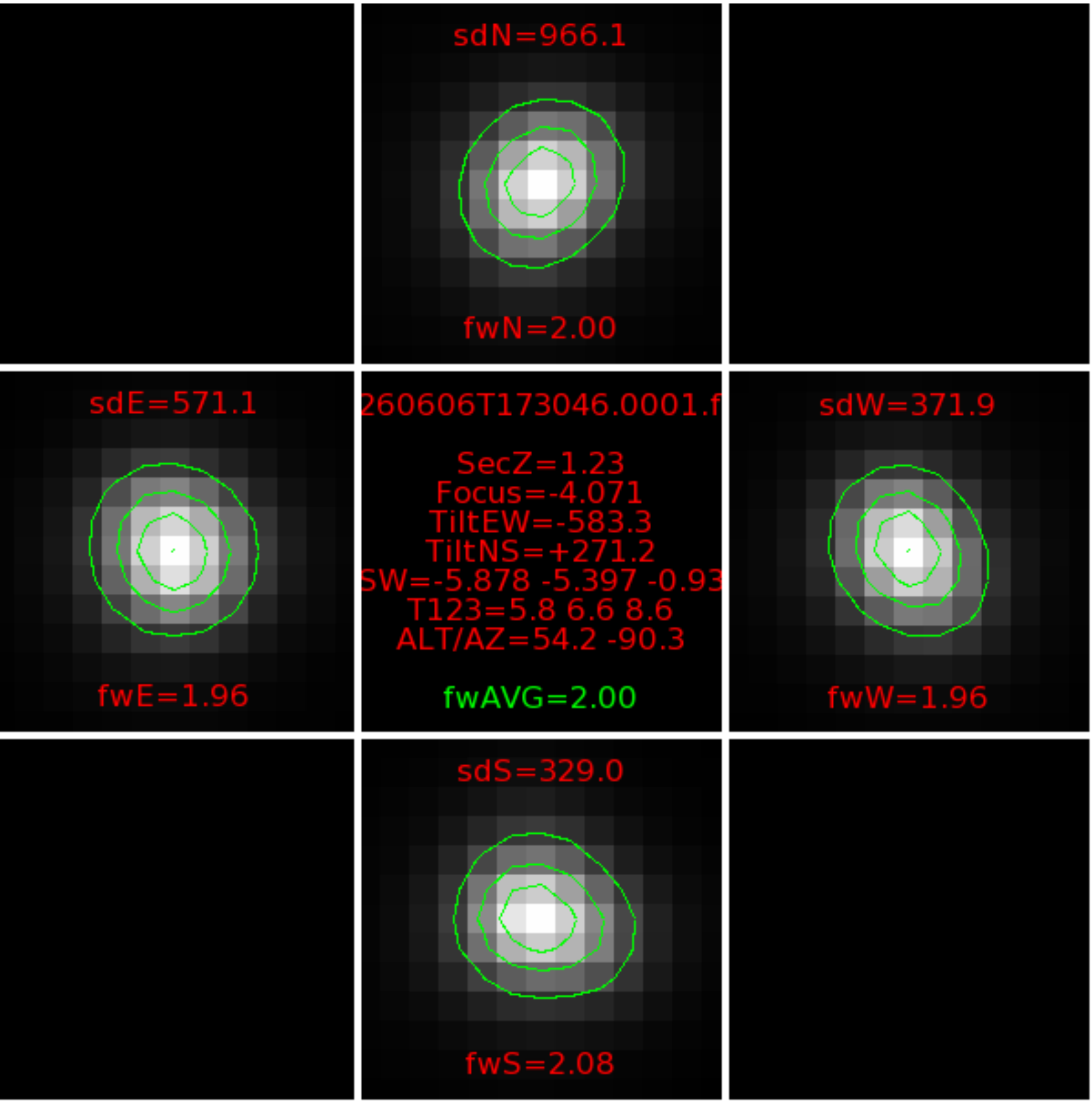
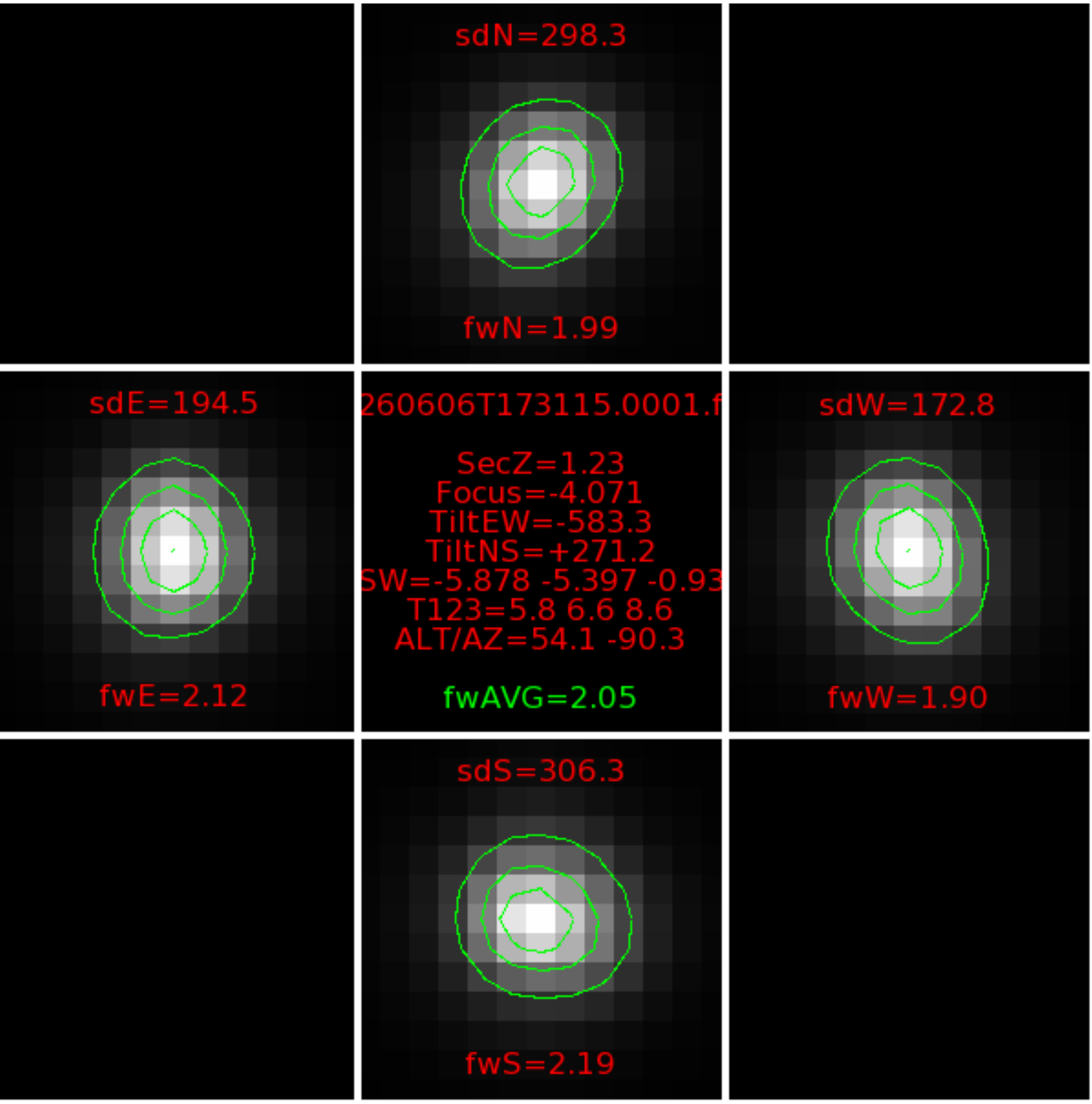
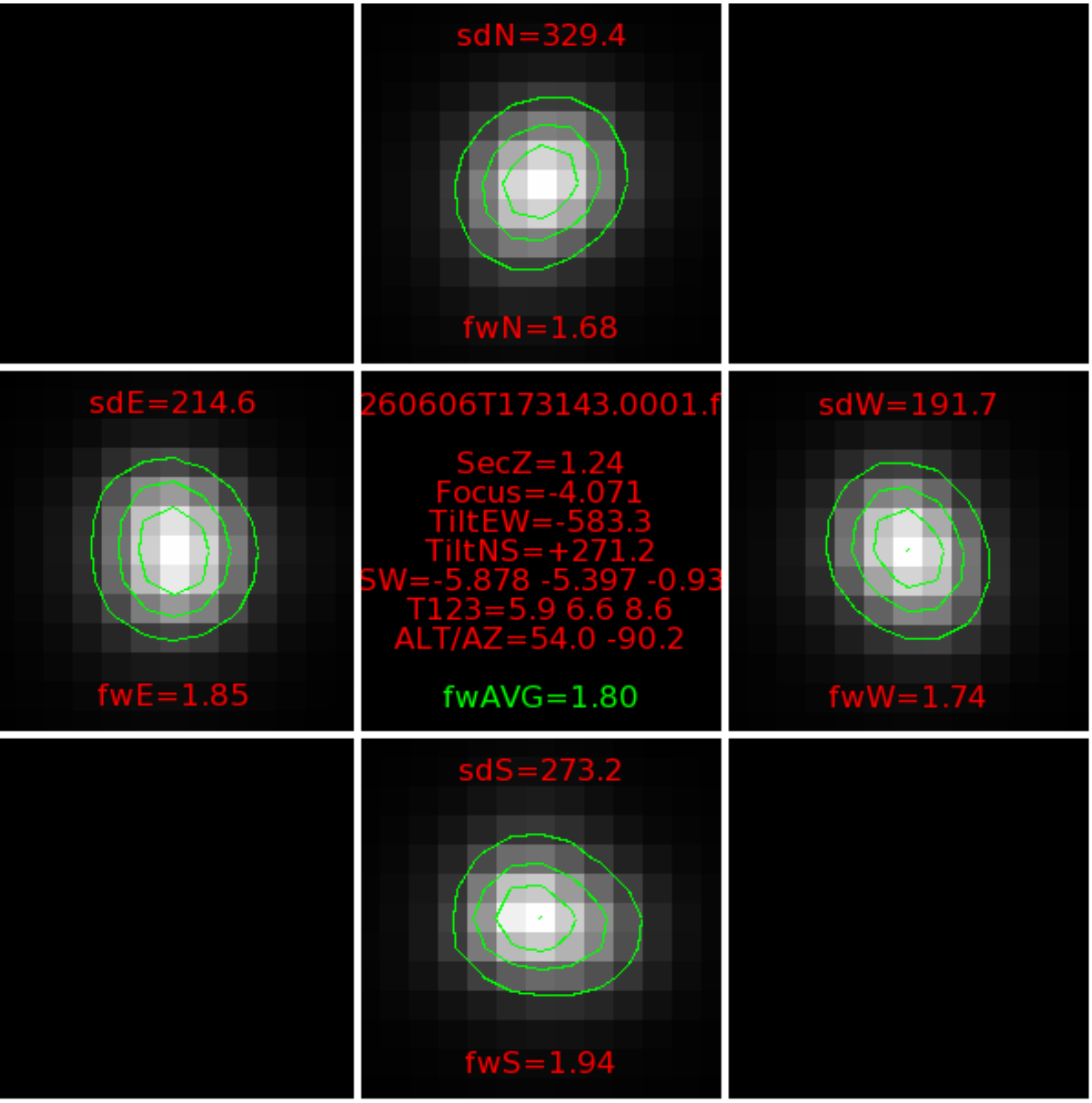

sdN=966.1
fwN=2.00
sdE=571.1
fwE=1.96
260606T173046.0001.f
SecZ=1.23
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.2 -90.3
fwAVG=2.00
sdW=371.9
fwW=1.96
sdS=329.0
fwS=2.08
0 0 0 0 0 0 0 0 0


sdN=298.3
fwN=1.99
sdE=194.5
fwE=2.12
260606T173115.0001.f
SecZ=1.23
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.1 -90.3
fwAVG=2.05
sdW=172.8
fwW=1.90
sdS=306.3
fwS=2.19
0 0 0 0 0 0 0 0 0


sdN=329.4
fwN=1.68
sdE=214.6
fwE=1.85
260606T173143.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.6 8.6
ALT/AZ=54.0 -90.2
fwAVG=1.80
sdW=191.7
fwW=1.74
sdS=273.2
fwS=1.94
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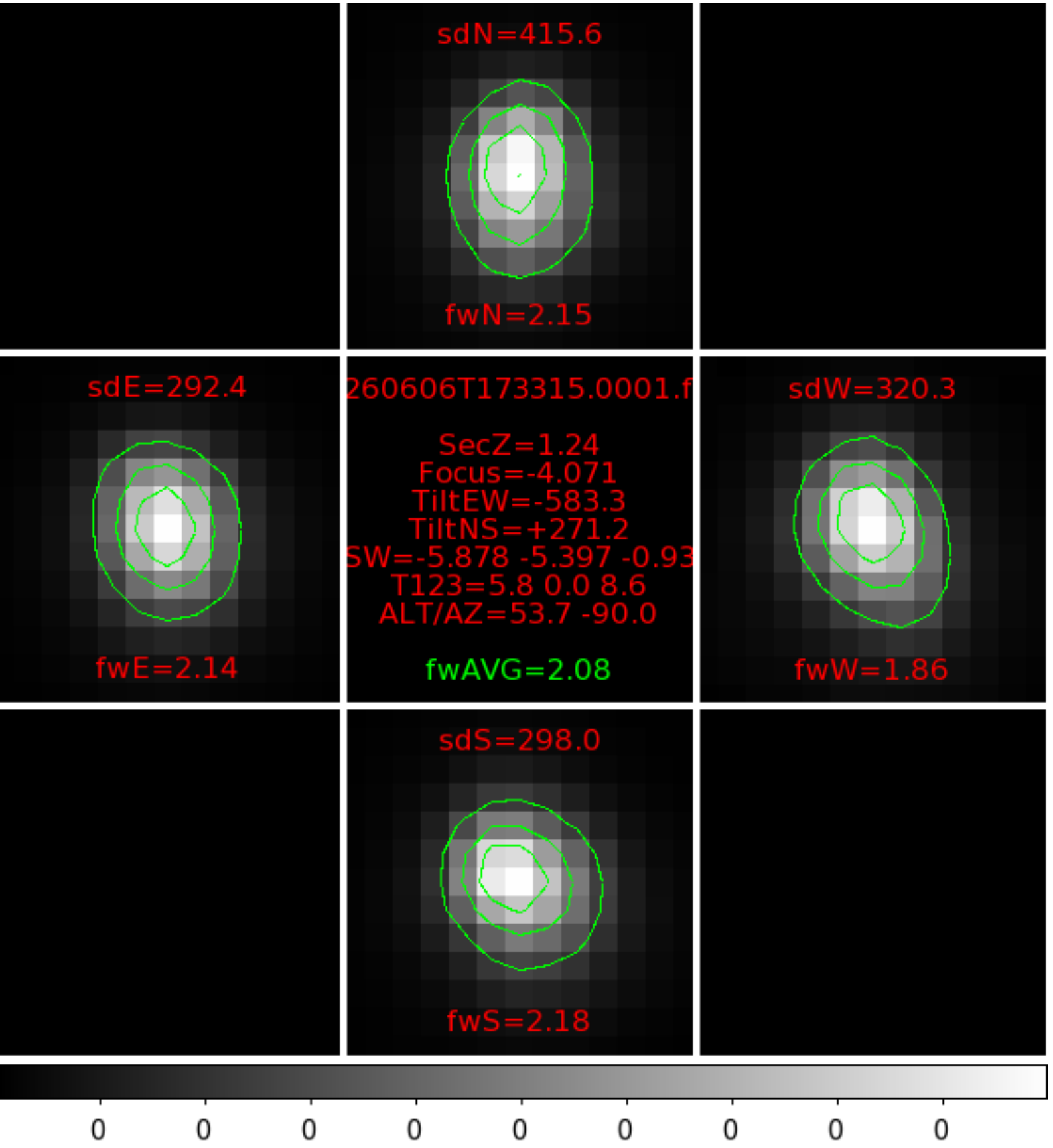
sdN=415.6
fwN=2.15
sdE=292.4
fwE=2.14
260606T173315.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=53.7 -90.0
fwAVG=2.08
sdW=320.3
fwW=1.86
sdS=298.0
fwS=2.18
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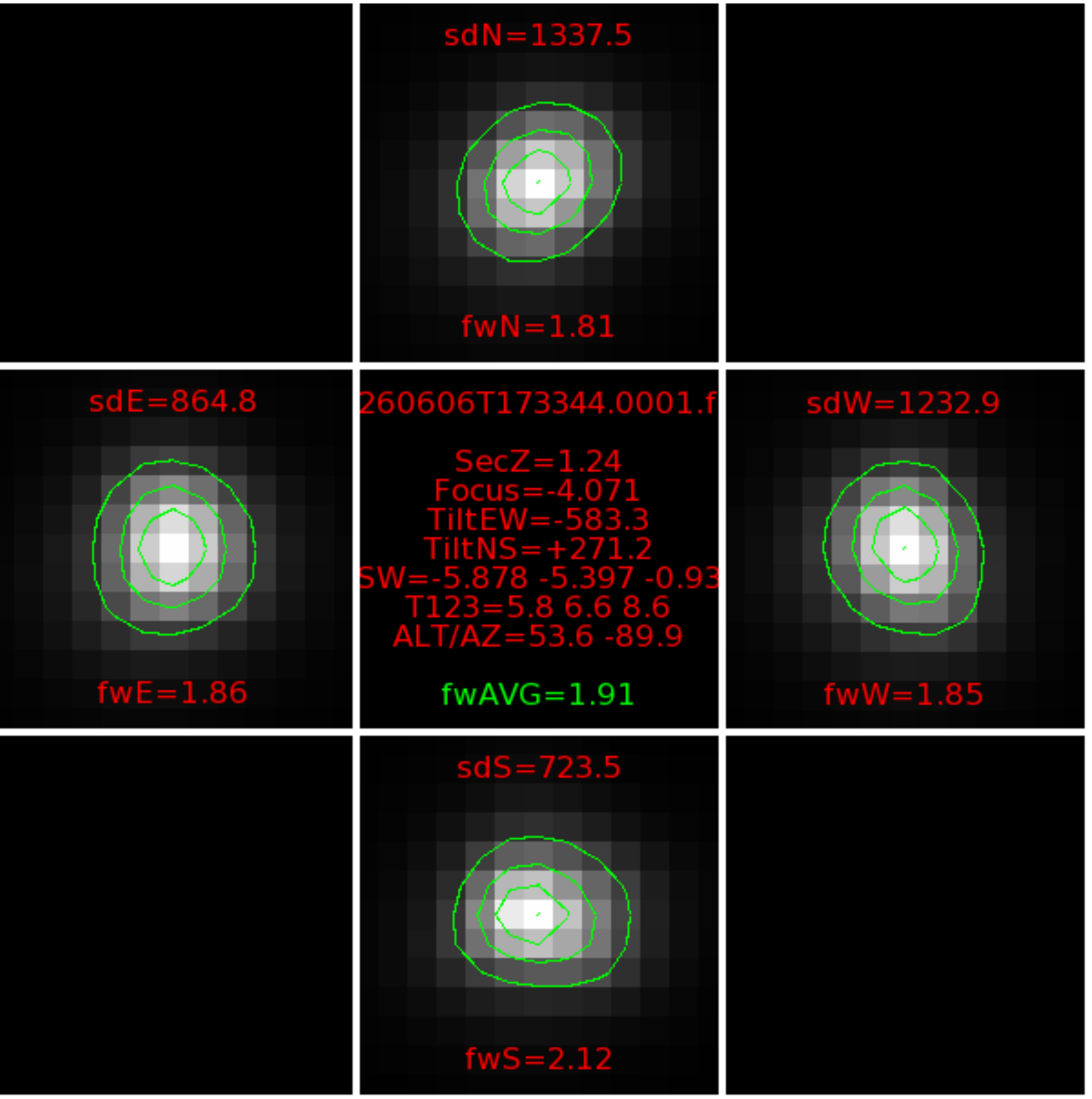
sdN=1337.5
fwN=1.81
sdE=864.8
fwE=1.86
260606T173344.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=53.6 -89.9
fwAVG=1.91
sdW=1232.9
fwW=1.85
sdS=723.5
fwS=2.12
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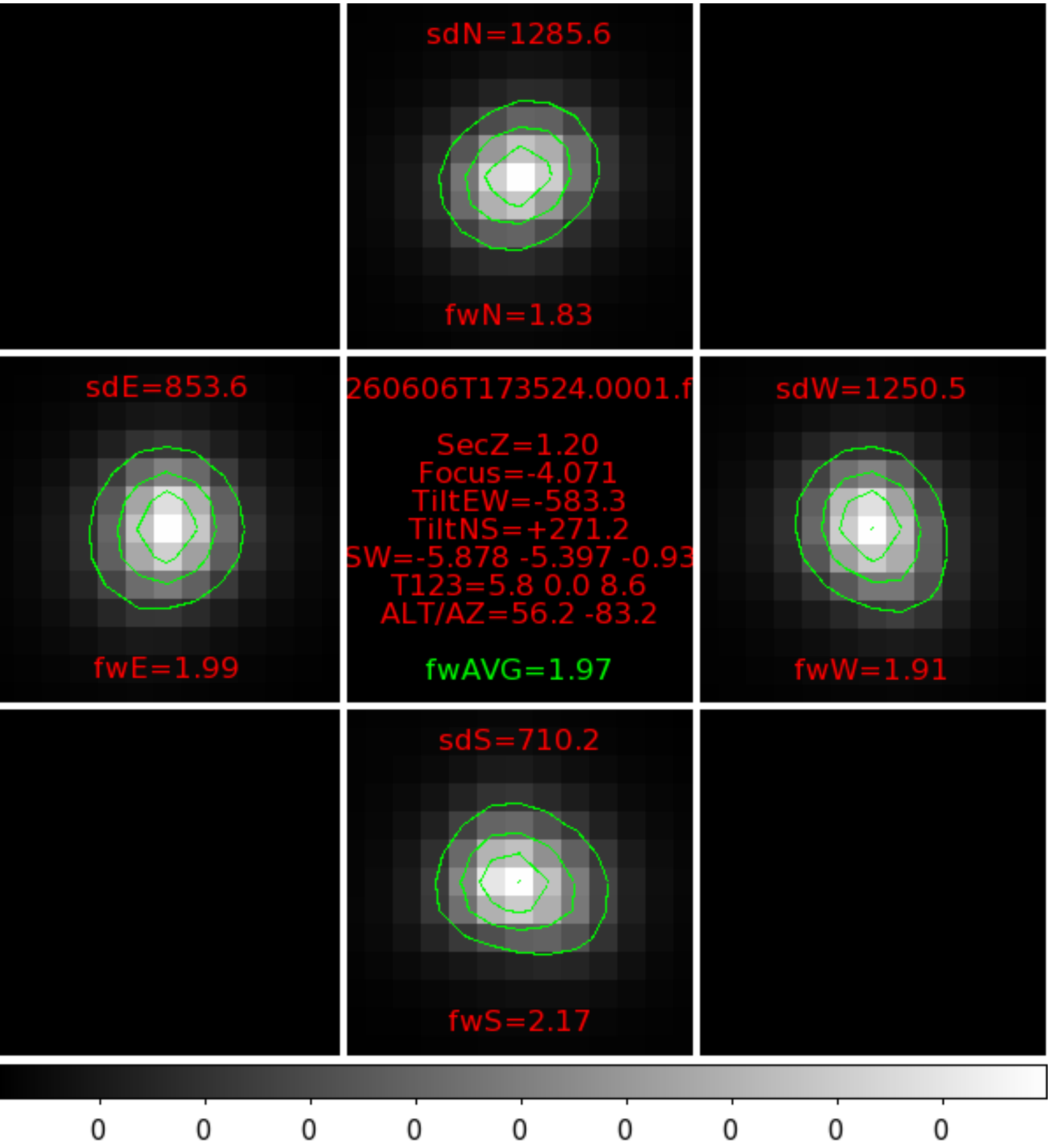
sdN=1285.6
fwN=1.83
sdE=853.6
fwE=1.99
260606T173524.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=56.2 -83.2
fwAVG=1.97
sdW=1250.5
fwW=1.91
sdS=710.2
fwS=2.17
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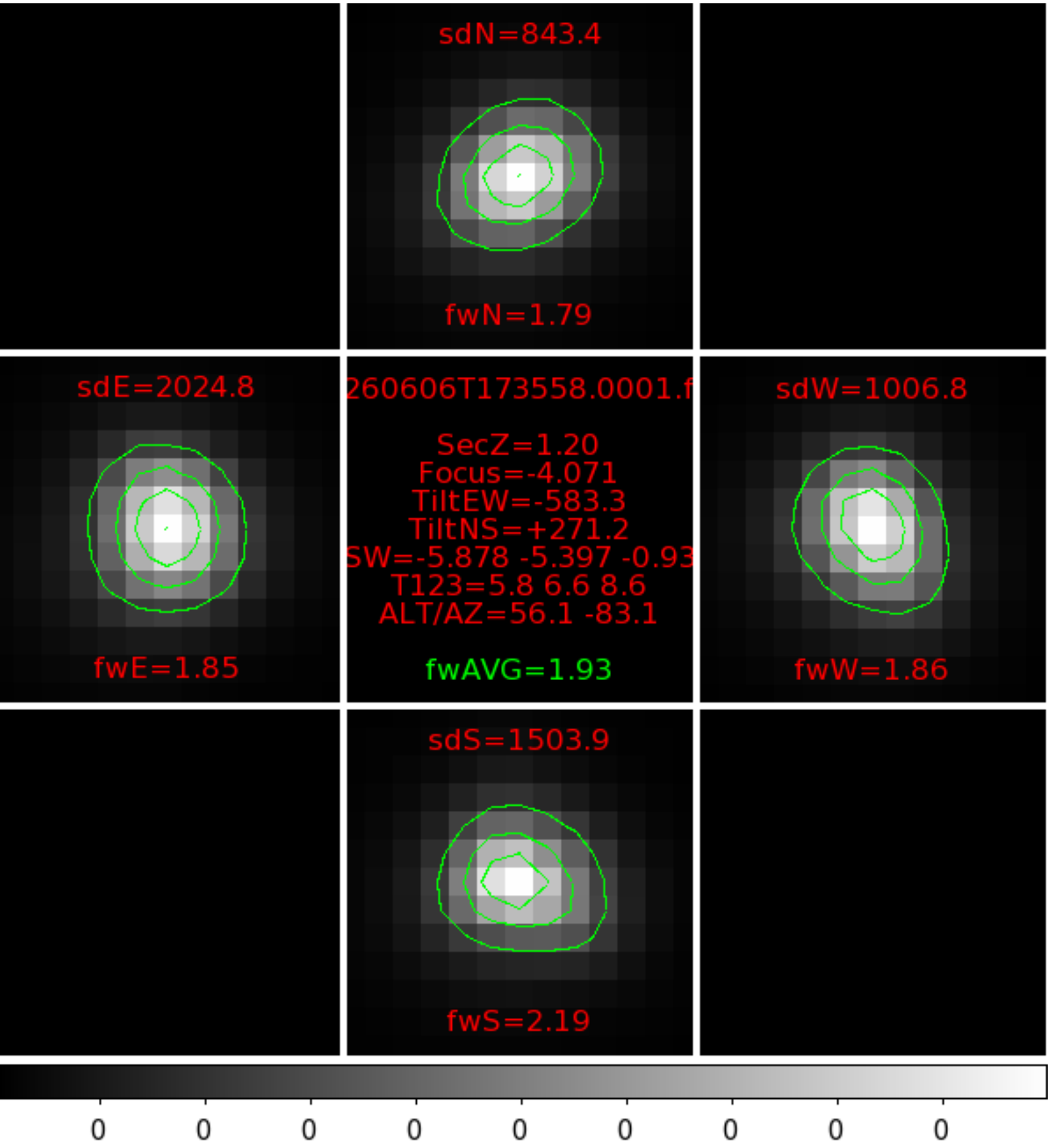
sdN=843.4
fwN=1.79
sdE=2024.8
260606T173558.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.1 -83.1
fwAVG=1.93
sdW=1006.8
fwE=1.85
fwW=1.86
sdS=1503.9
fwS=2.19
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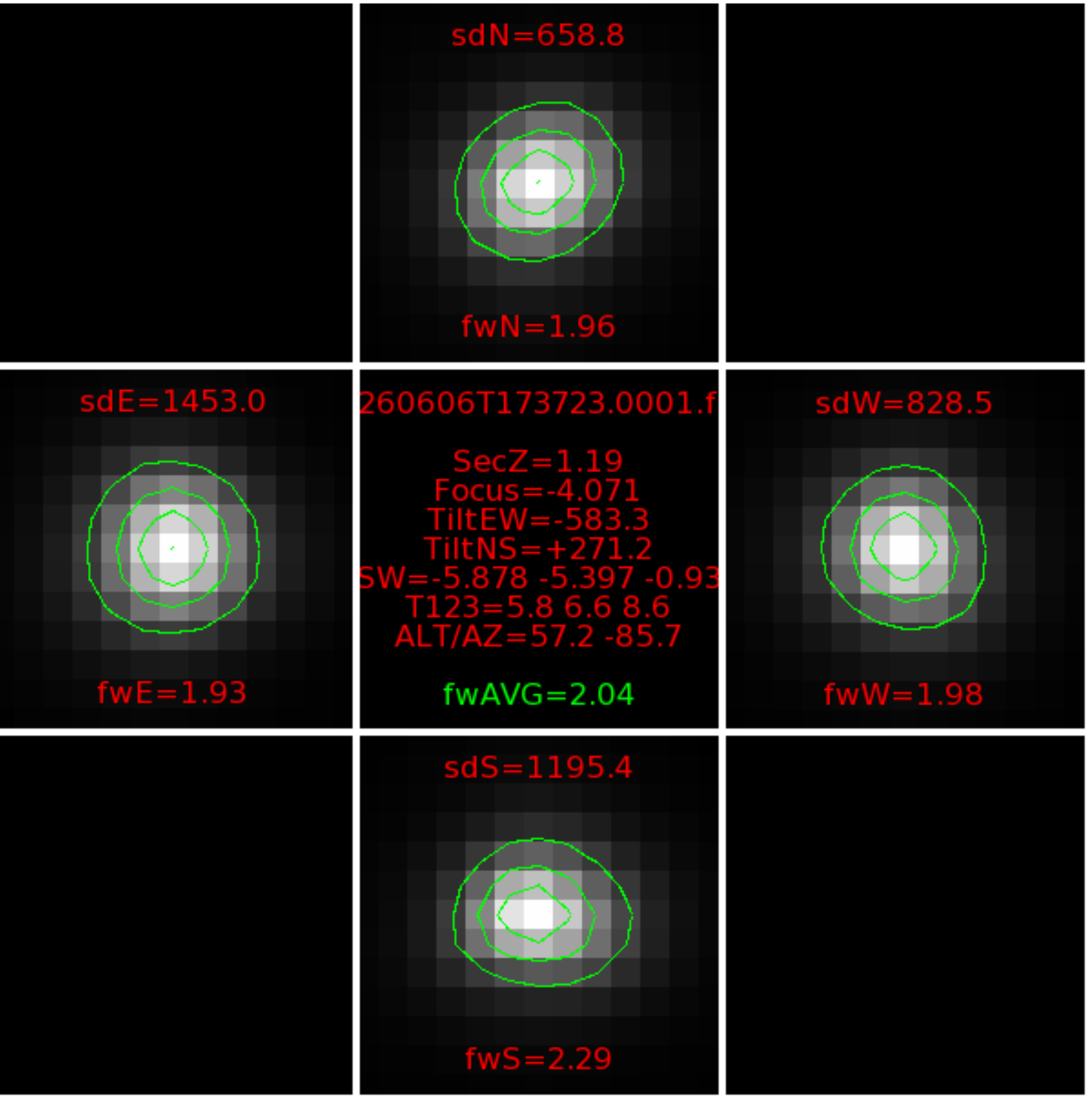
sdN=658.8
fwN=1.96
sdE=1453.0
fwE=1.93
260606T173723.0001.f
SecZ=1.19
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=57.2 -85.7
fwAVG=2.04
sdW=828.5
fwW=1.98
sdS=1195.4
fwS=2.29
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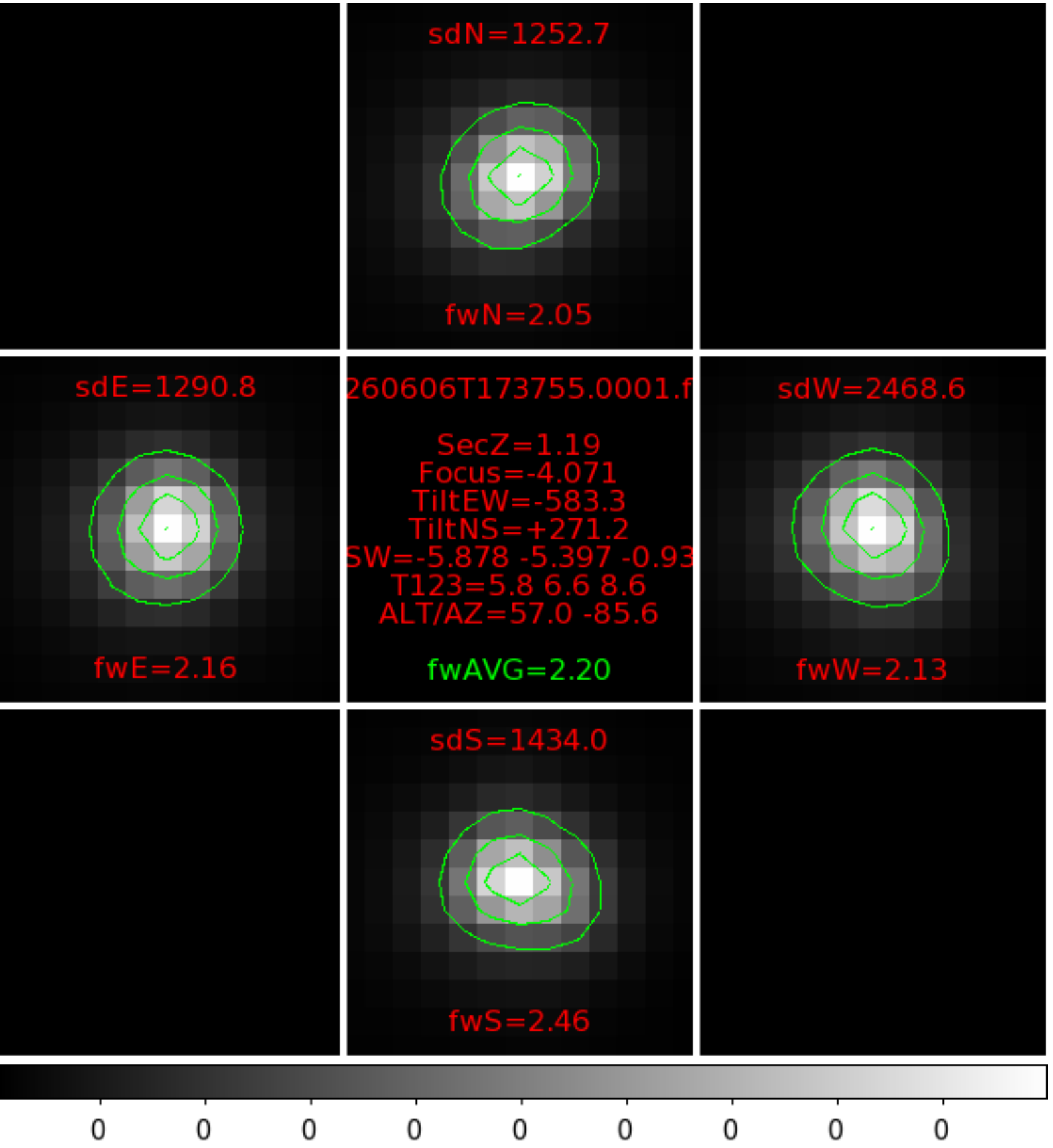
sdN=1252.7
fwN=2.05
sdE=1290.8
fwE=2.16
260606T173755.0001.f
SecZ=1.19
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=57.0 -85.6
fwAVG=2.20
sdW=2468.6
fwW=2.13
sdS=1434.0
fwS=2.46
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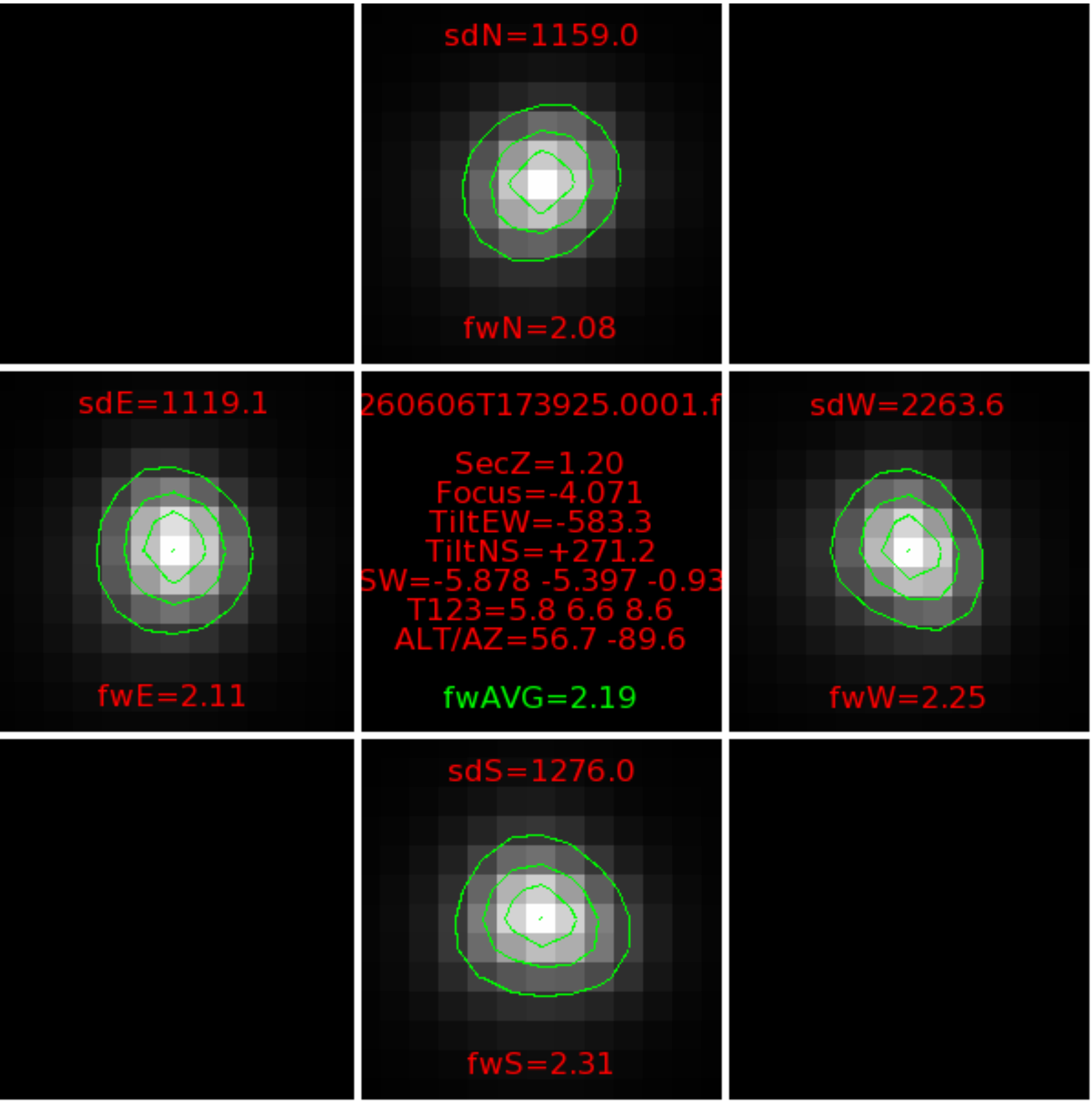
sdN=1159.0
fwN=2.08
sdE=1119.1
fwE=2.11
260606T173925.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.7 -89.6
fwAVG=2.19
sdW=2263.6
fwW=2.25
sdS=1276.0
fwS=2.31
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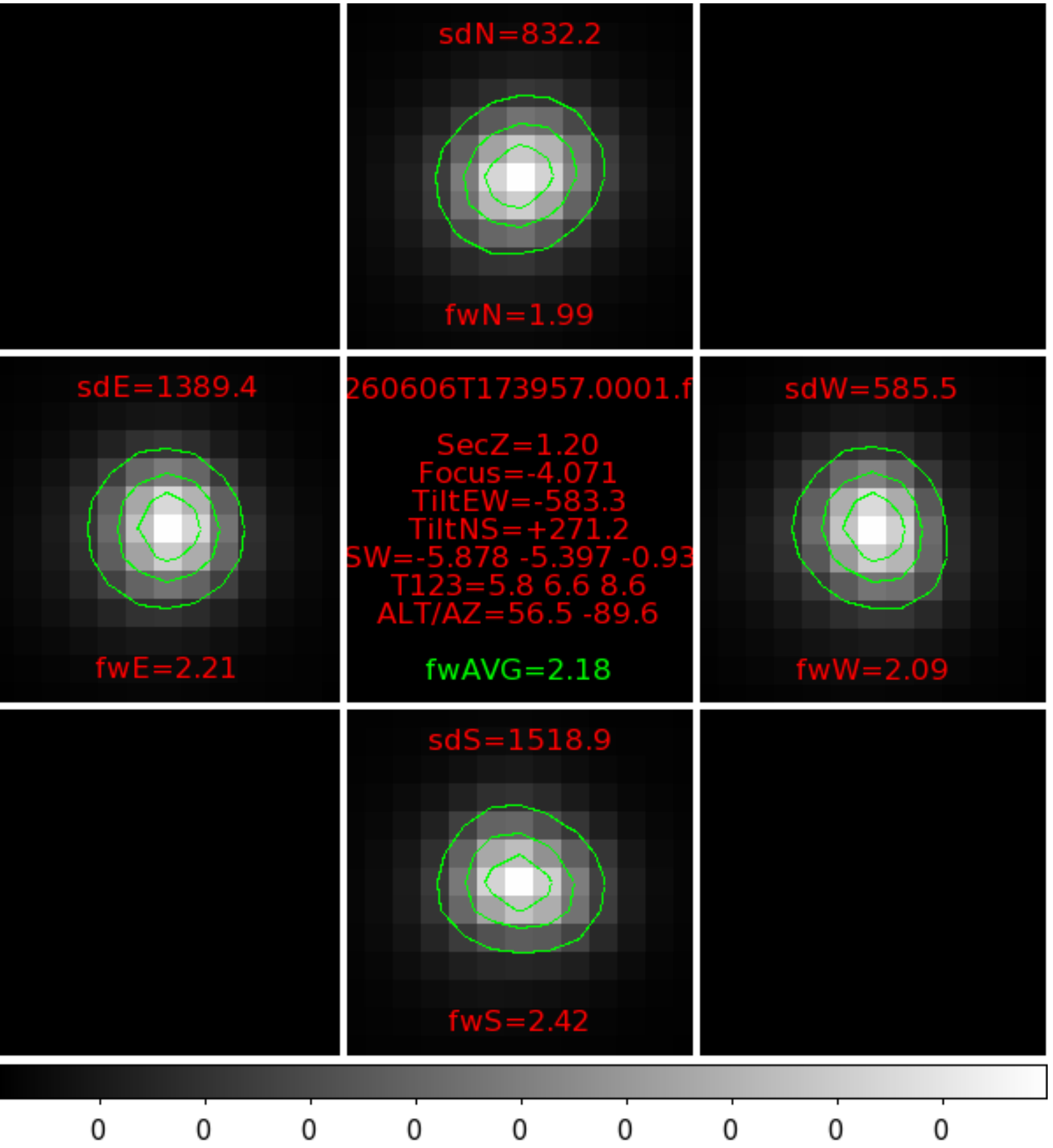
sdN=832.2
fwN=1.99
sdE=1389.4
fwE=2.21
260606T173957.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.5 -89.6
fwAVG=2.18
sdW=585.5
fwW=2.09
sdS=1518.9
fwS=2.42
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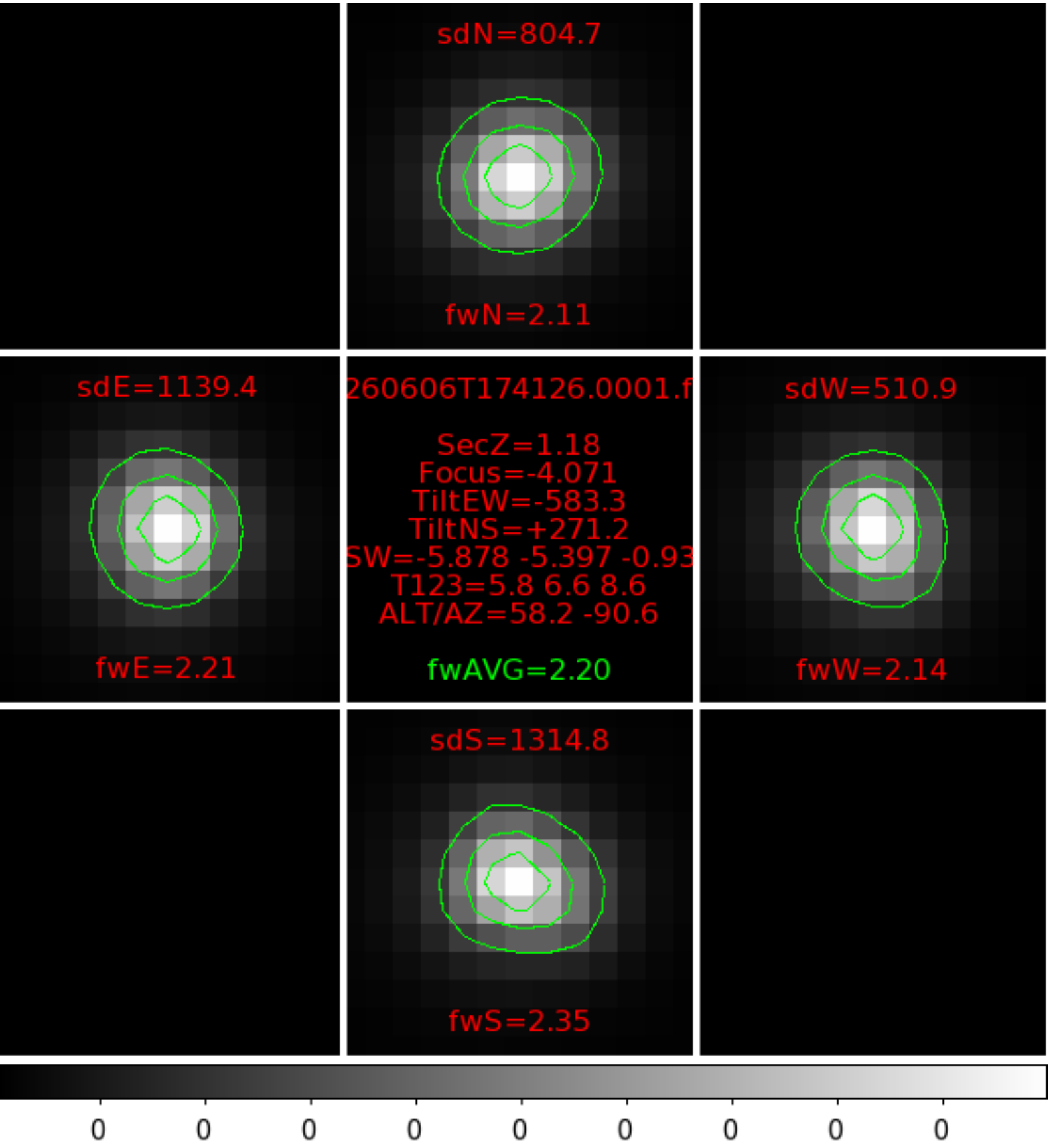
sdN=804.7
fwN=2.11
sdE=1139.4
fwE=2.21
260606T174126.0001.f
SecZ=1.18
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=58.2 -90.6
fwAVG=2.20
sdW=510.9
fwW=2.14
sdS=1314.8
fwS=2.35
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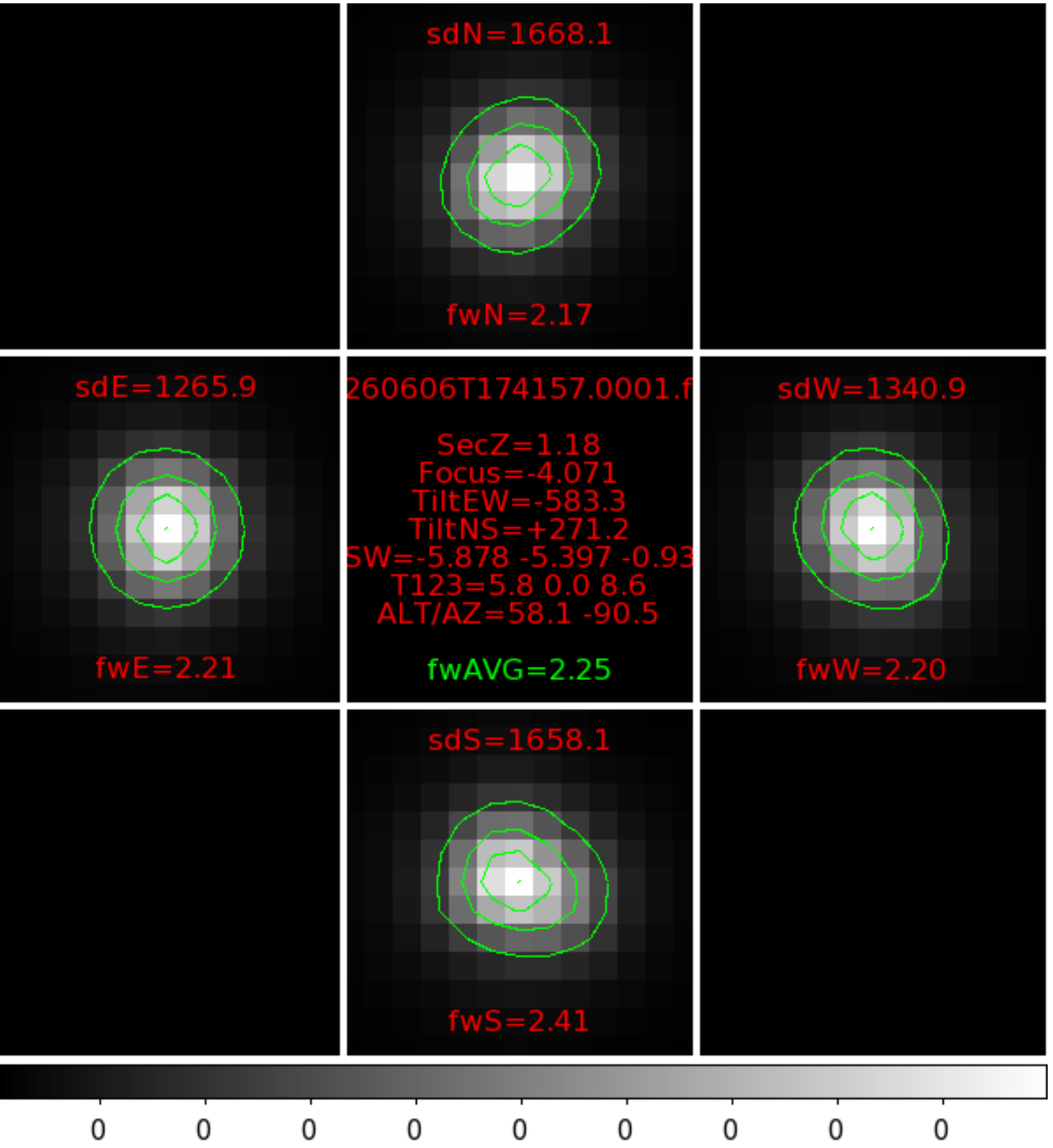
sdN=1668.1
fwN=2.17
sdE=1265.9
fwE=2.21
260606T174157.0001.f
SecZ=1.18
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=58.1 -90.5
fwAVG=2.25
sdW=1340.9
fwW=2.20
sdS=1658.1
fwS=2.41
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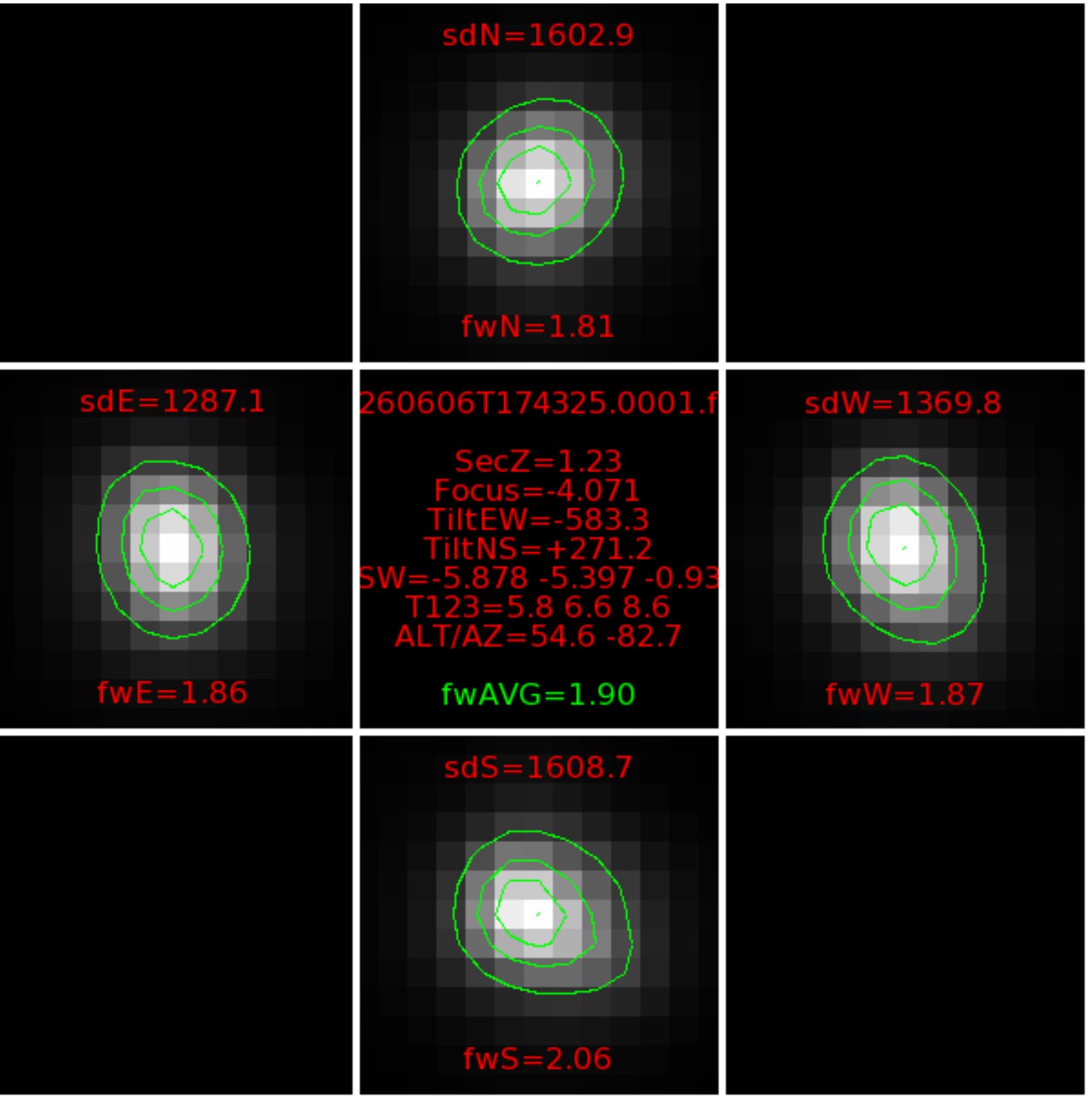
sdN=1602.9
fwN=1.81
sdE=1287.1
fwE=1.86
260606T174325.0001.f
SecZ=1.23
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.6 -82.7
fwAVG=1.90
sdW=1369.8
fwW=1.87
sdS=1608.7
fwS=2.06
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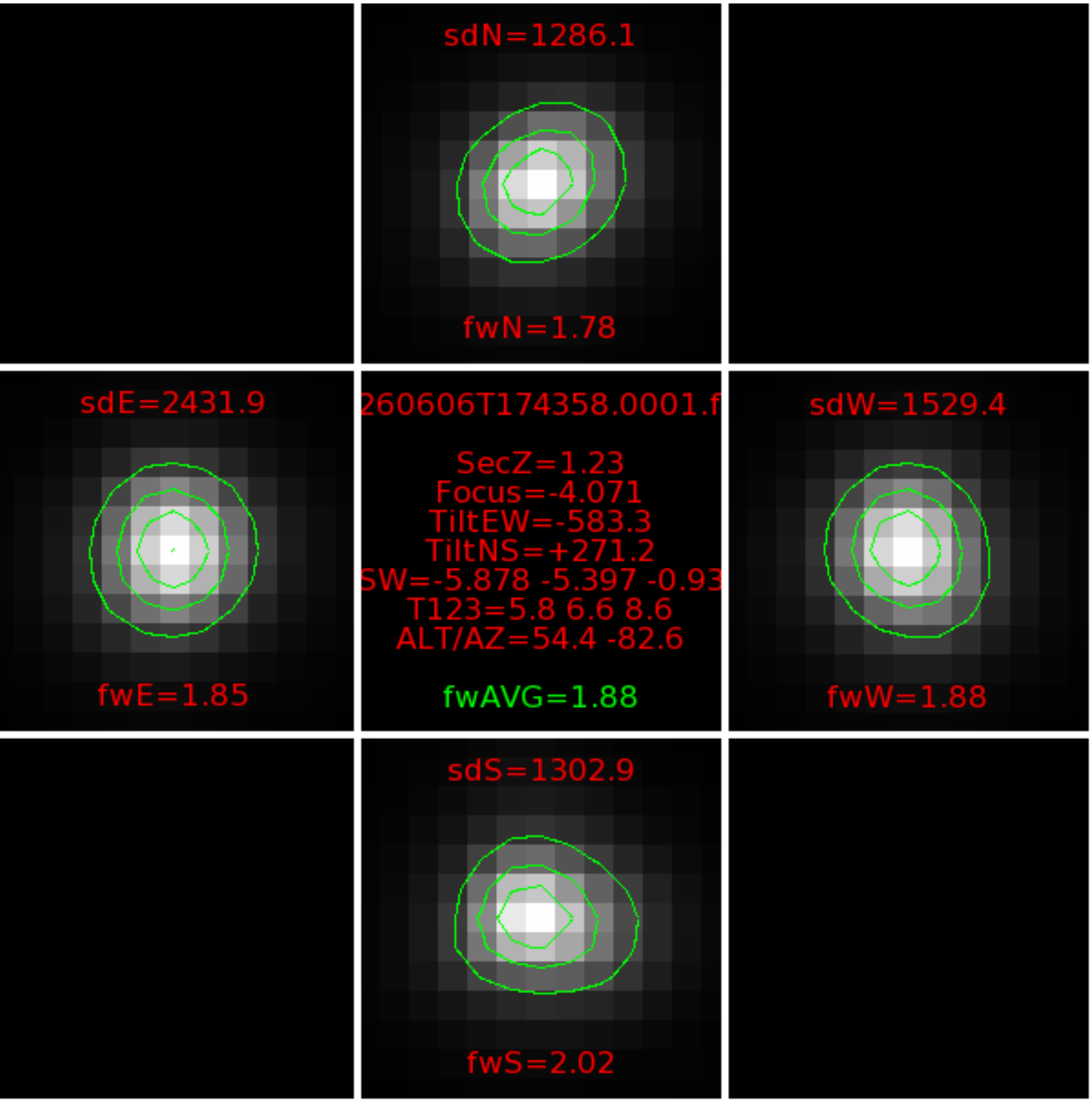
sdN=1286.1
fwN=1.78
sdE=2431.9
fwE=1.85
260606T174358.0001.f
SecZ=1.23
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.4 -82.6
fwAVG=1.88
sdW=1529.4
fwW=1.88
sdS=1302.9
fwS=2.02
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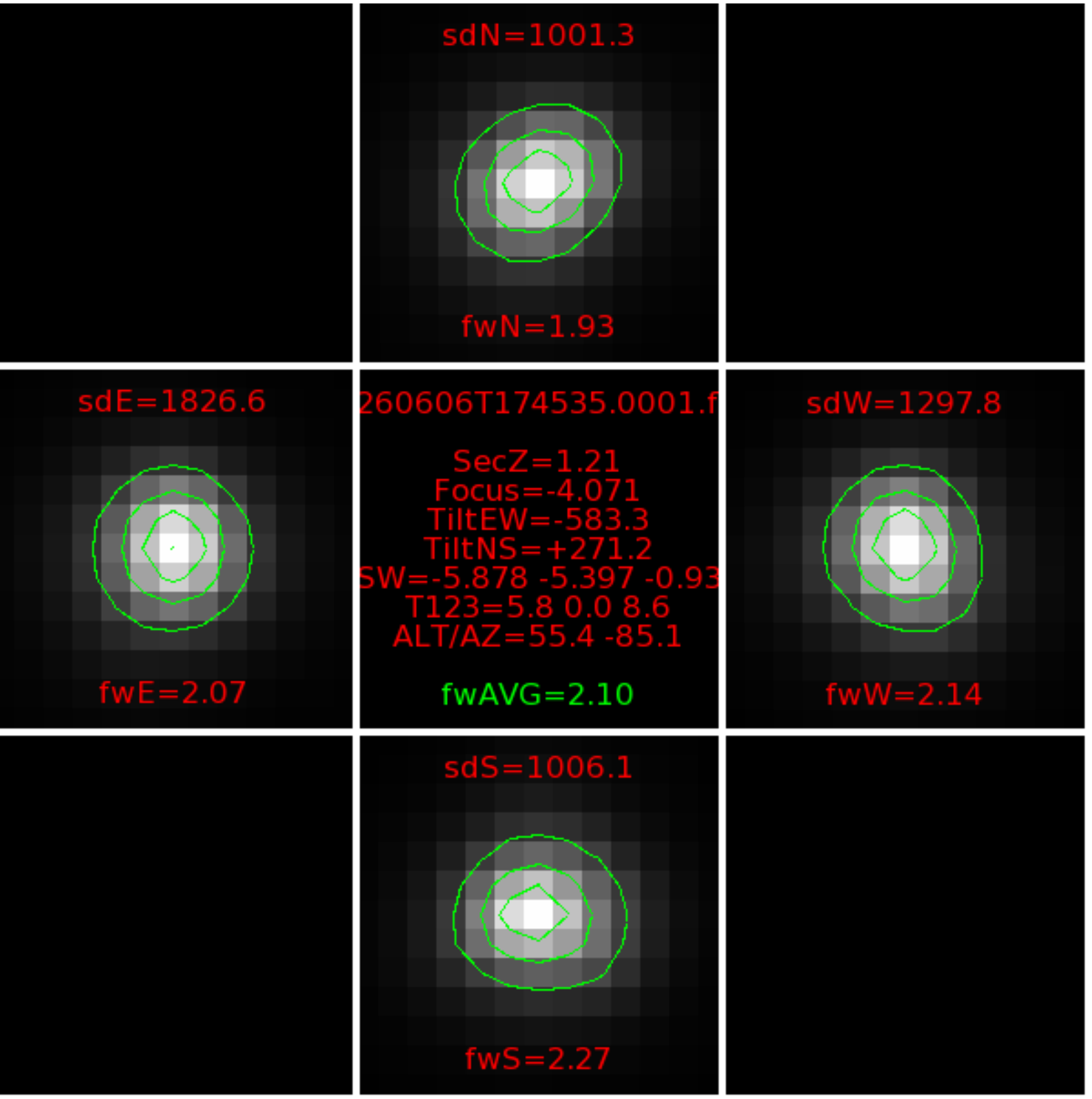
sdN=1001.3
fwN=1.93
sdE=1826.6
fwE=2.07
260606T174535.0001.f
SecZ=1.21
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=55.4 -85.1
fwAVG=2.10
sdW=1297.8
fwW=2.14
sdS=1006.1
fwS=2.27
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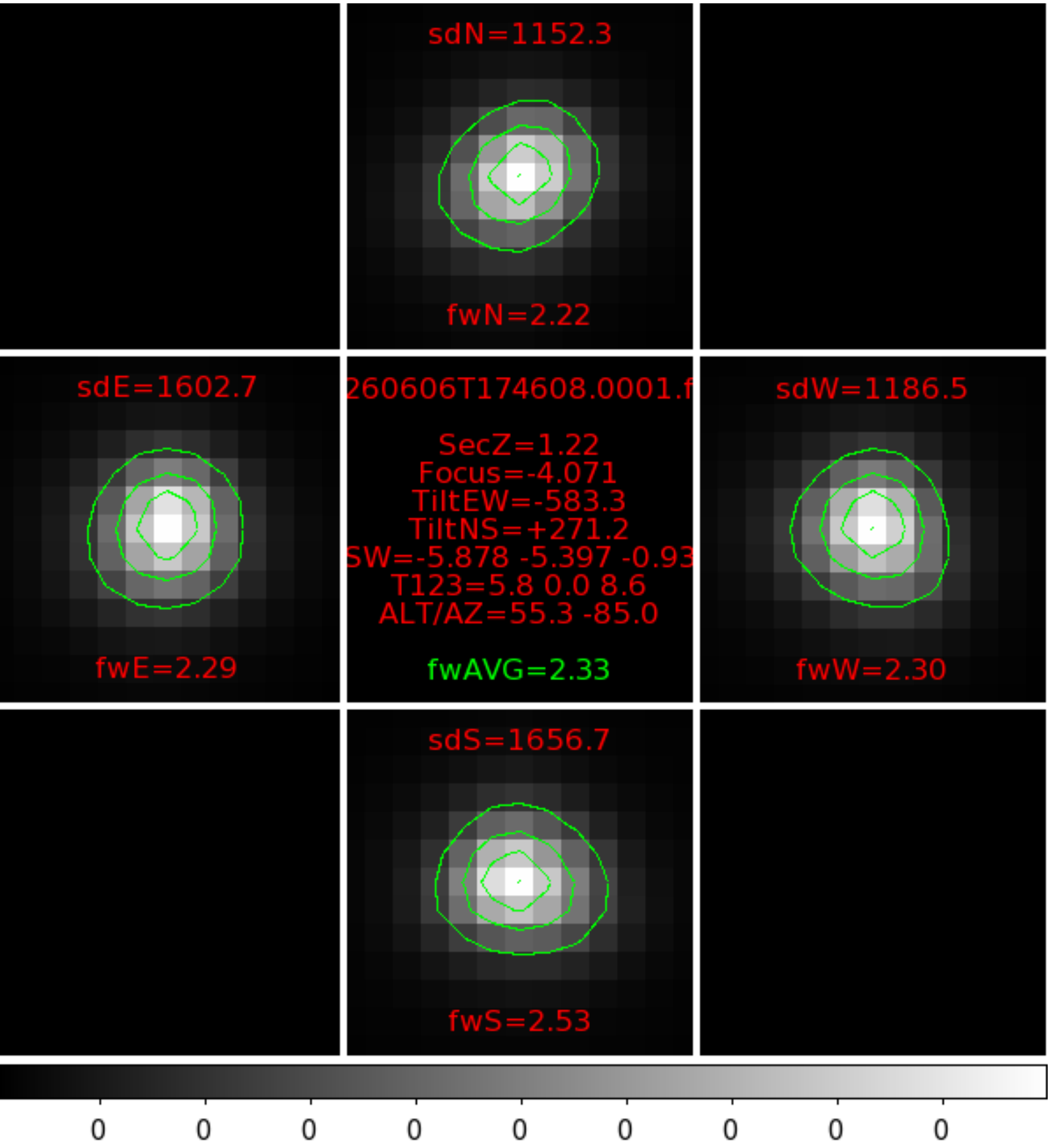
sdN=1152.3
fwN=2.22
sdE=1602.7
fwE=2.29
260606T174608.0001.f
SecZ=1.22
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=55.3 -85.0
fwAVG=2.33
sdW=1186.5
fwW=2.30
sdS=1656.7
fwS=2.53
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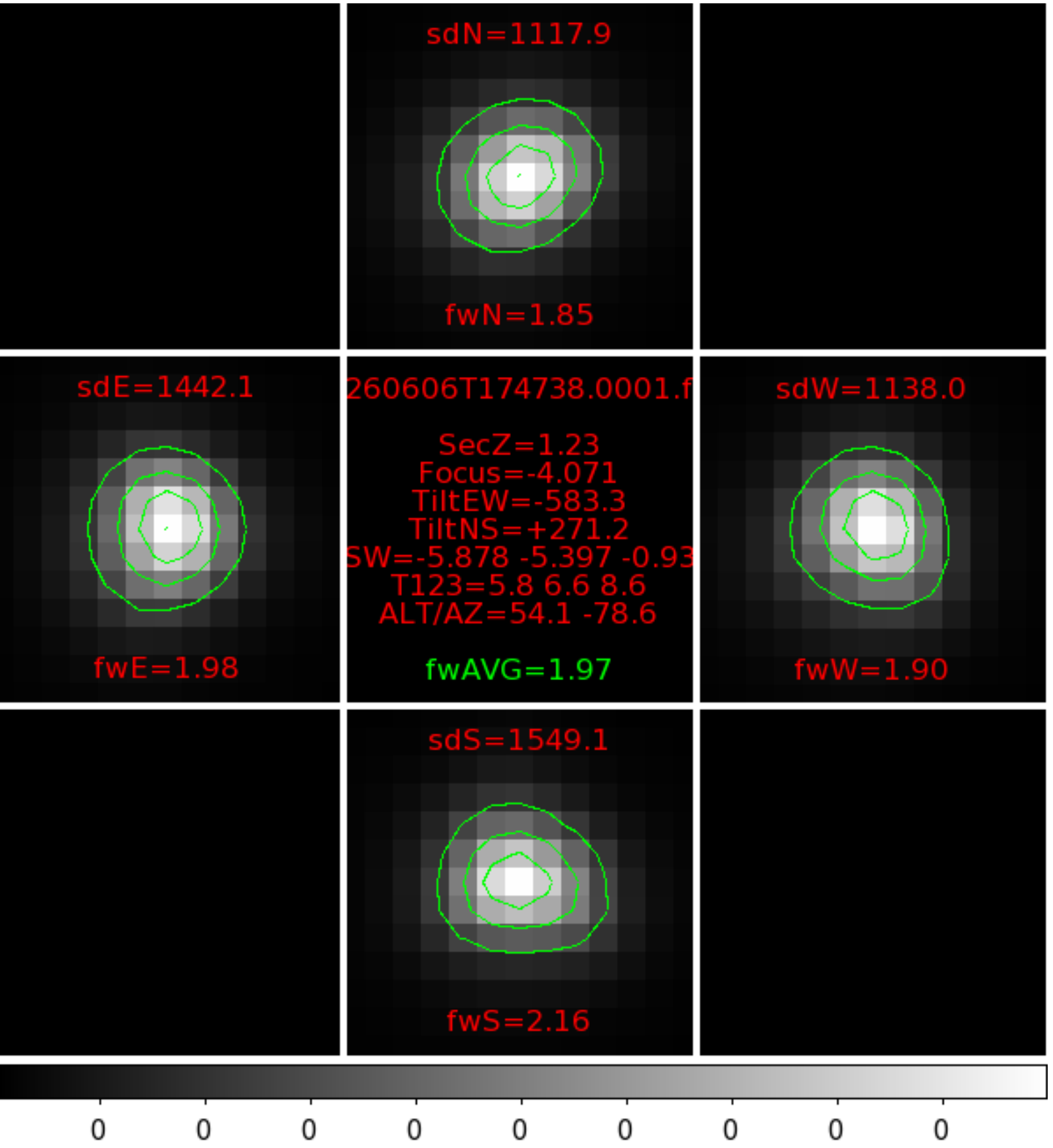
sdN=1117.9
fwN=1.85
sdE=1442.1
fwE=1.98
260606T174738.0001.f
SecZ=1.23
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.1 -78.6
fwAVG=1.97
sdW=1138.0
fwW=1.90
sdS=1549.1
fwS=2.16
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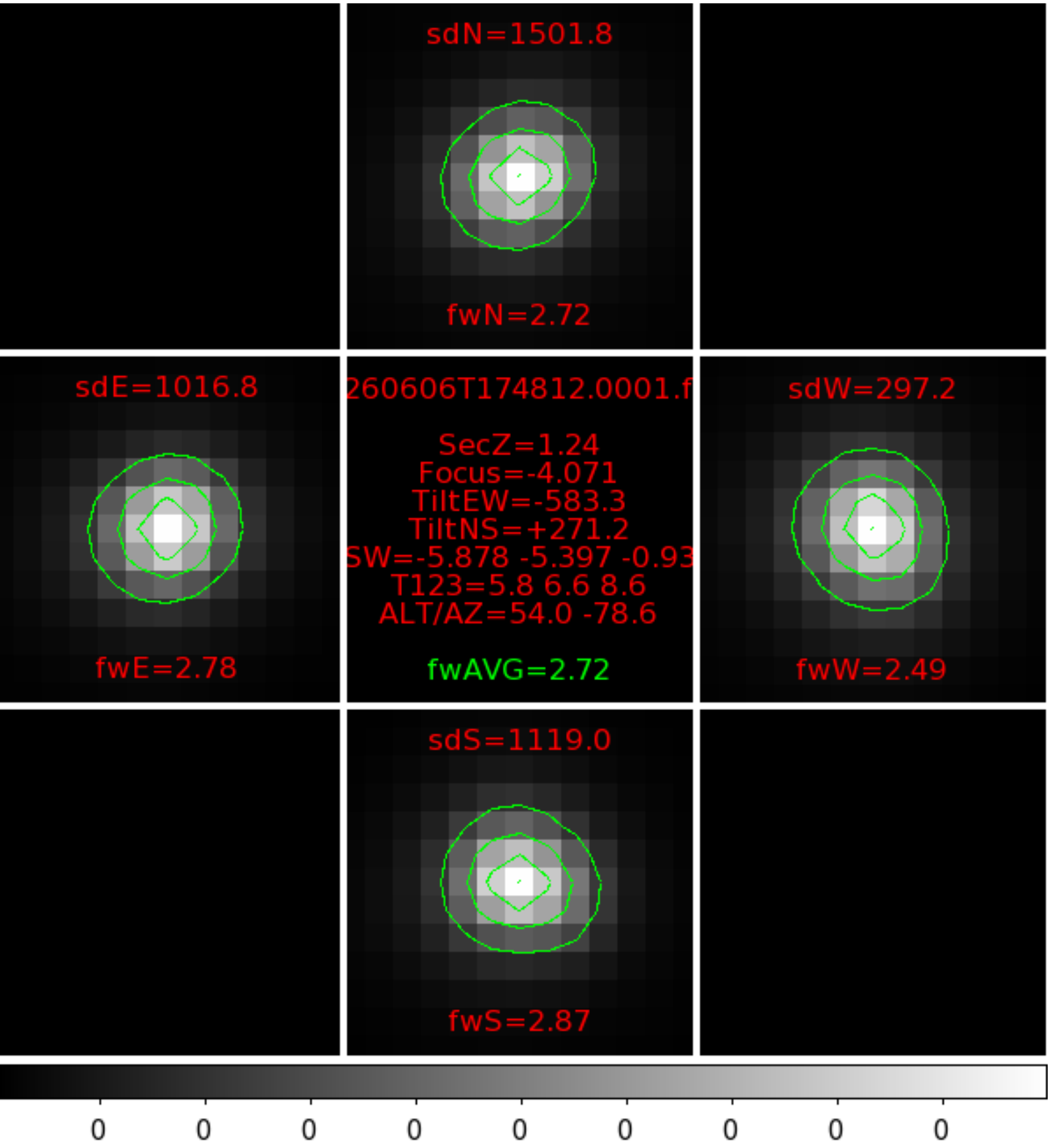
sdN=1501.8
fwN=2.72
sdE=1016.8
fwE=2.78
260606T174812.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=54.0 -78.6
fwAVG=2.72
sdW=297.2
fwW=2.49
sdS=1119.0
fwS=2.87
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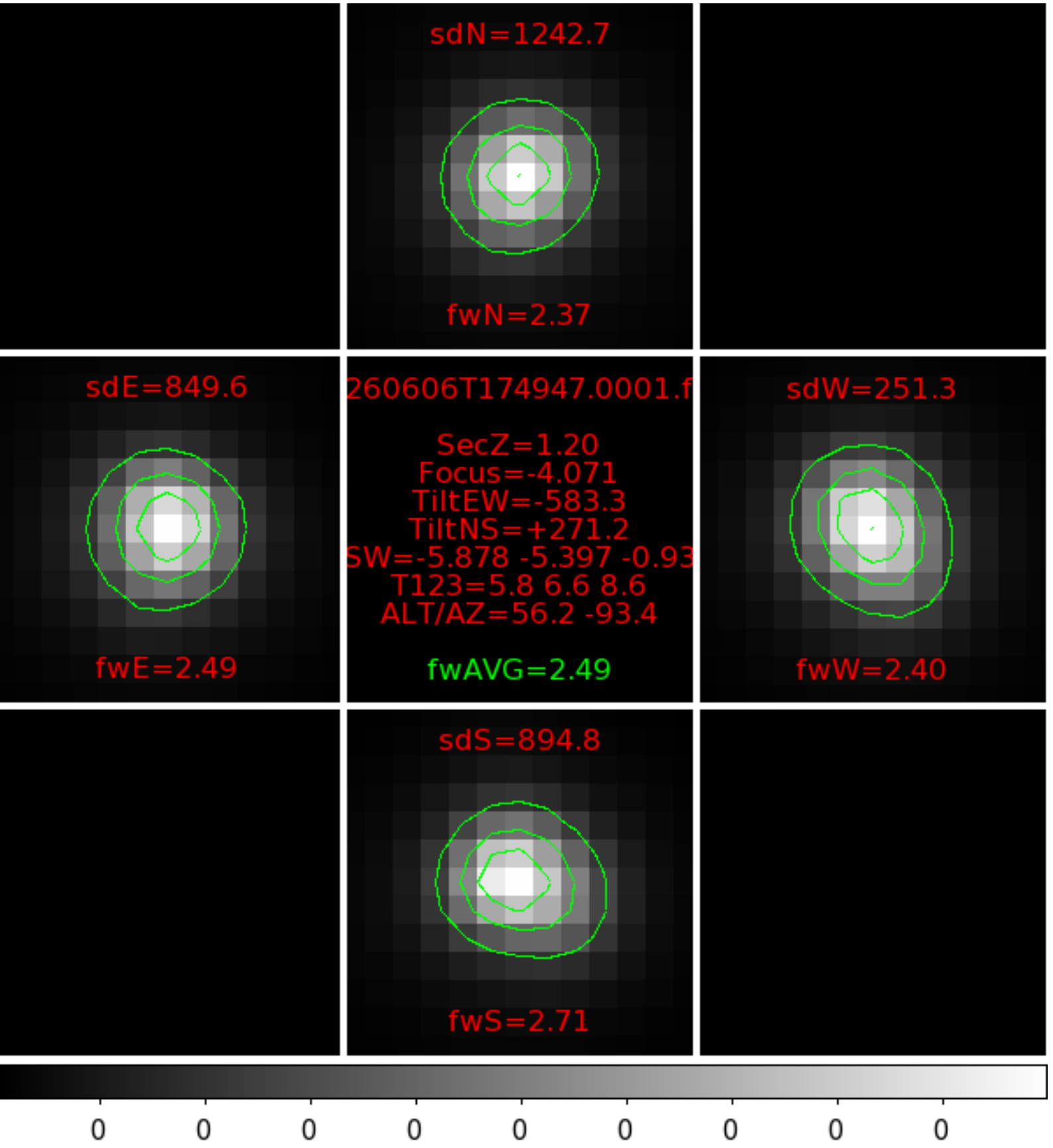
sdN=1242.7
fwN=2.37
sdE=849.6
fwE=2.49
260606T174947.0001.f
SecZ=1.20
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.2 -93.4
fwAVG=2.49
sdW=251.3
fwW=2.40
sdS=894.8
fwS=2.71
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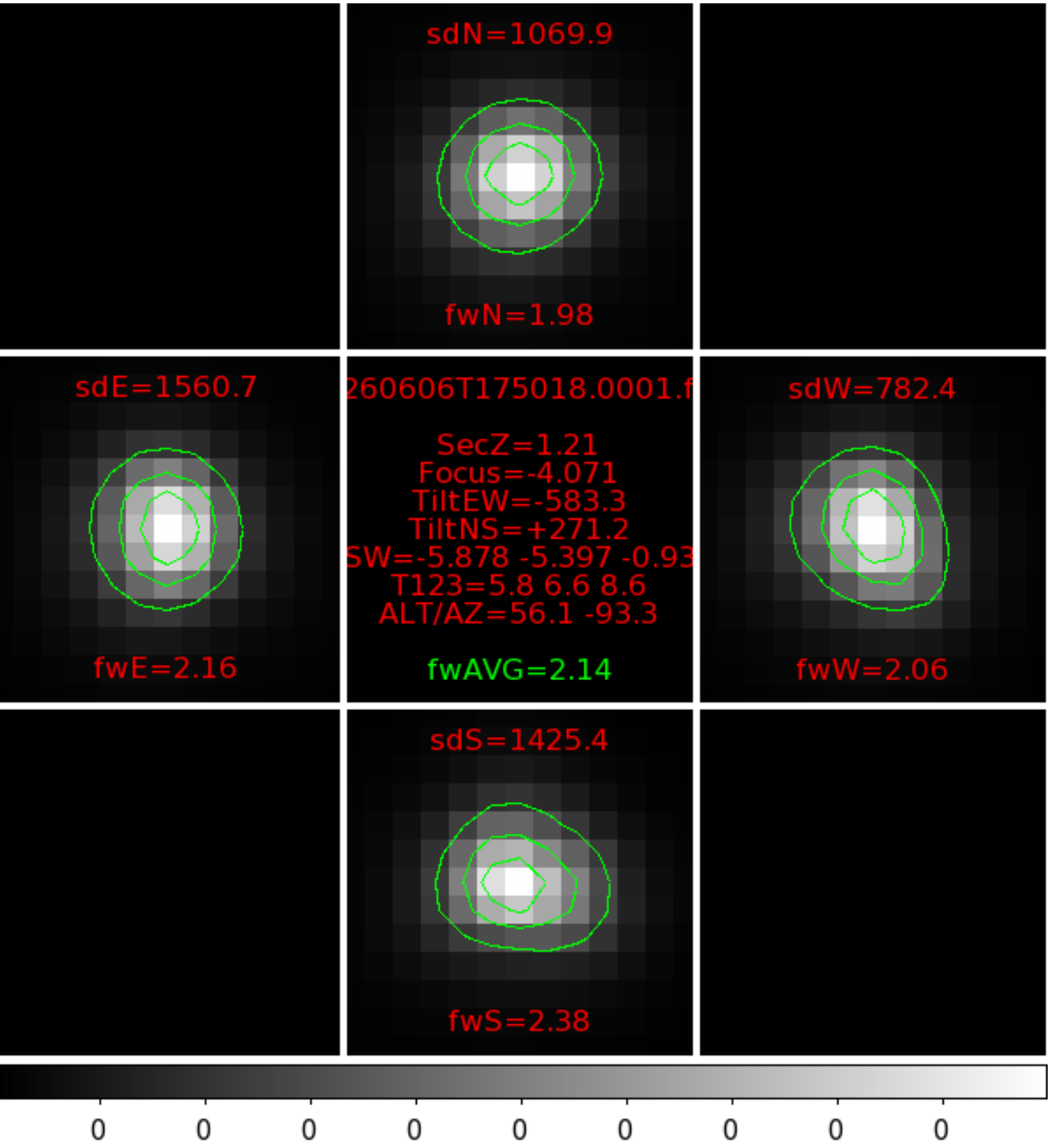
sdN=1069.9
fwN=1.98
sdE=1560.7
fwE=2.16
260606T175018.0001.f
SecZ=1.21
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=56.1 -93.3
fwAVG=2.14
sdW=782.4
fwW=2.06
sdS=1425.4
fwS=2.38
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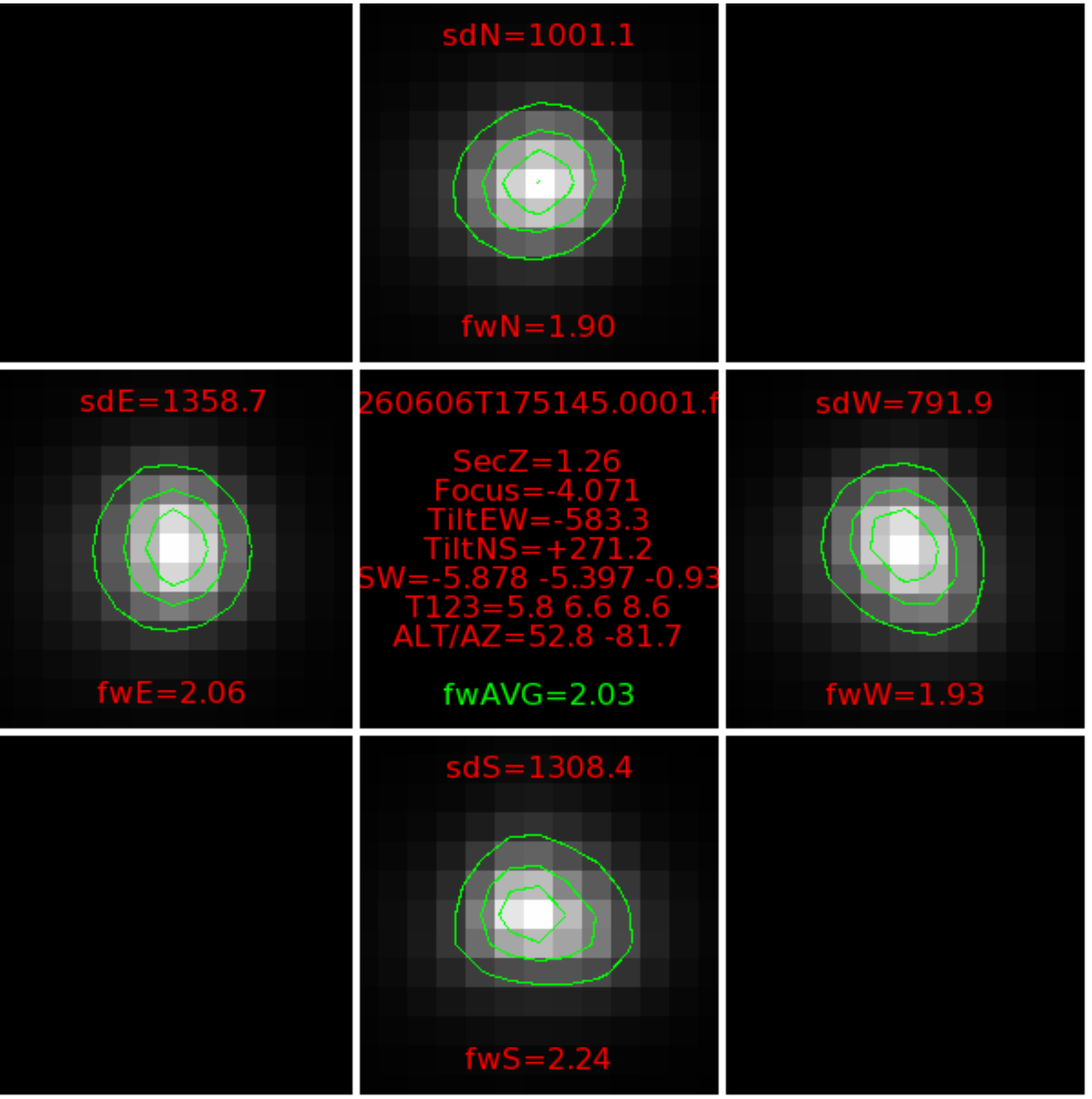
sdN=1001.1
fwN=1.90
sdE=1358.7
260606T175145.0001.f
SecZ=1.26
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.6 8.6
ALT/AZ=52.8 -81.7
fwAVG=2.03
sdW=791.9
fwE=2.06
fwW=1.93
sdS=1308.4
fwS=2.24
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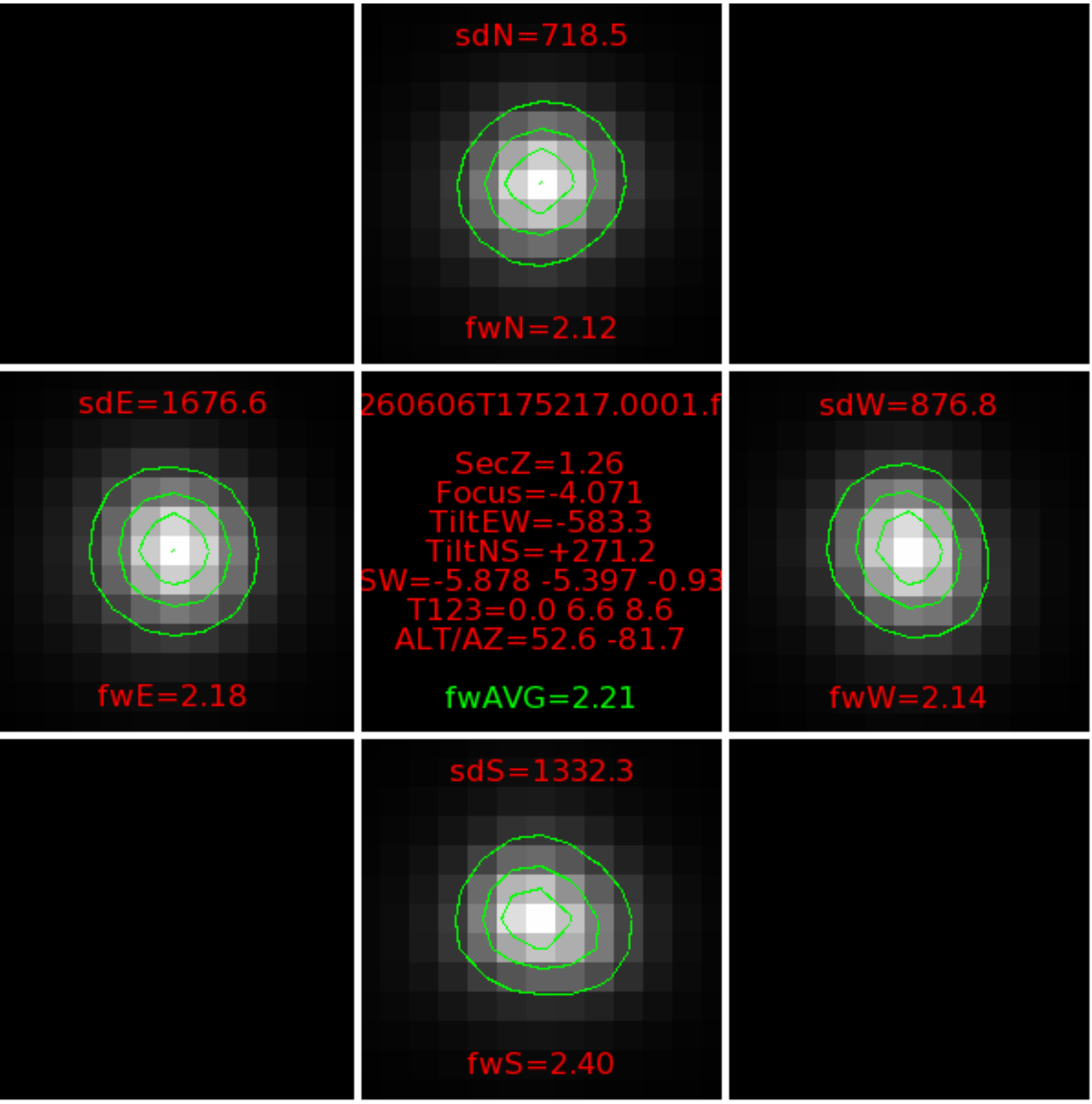
sdN=718.5
fwN=2.12
sdE=1676.6
fwE=2.18
260606T175217.0001.f
SecZ=1.26
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.6 8.6
ALT/AZ=52.6 -81.7
fwAVG=2.21
sdW=876.8
fwW=2.14
sdS=1332.3
fwS=2.40
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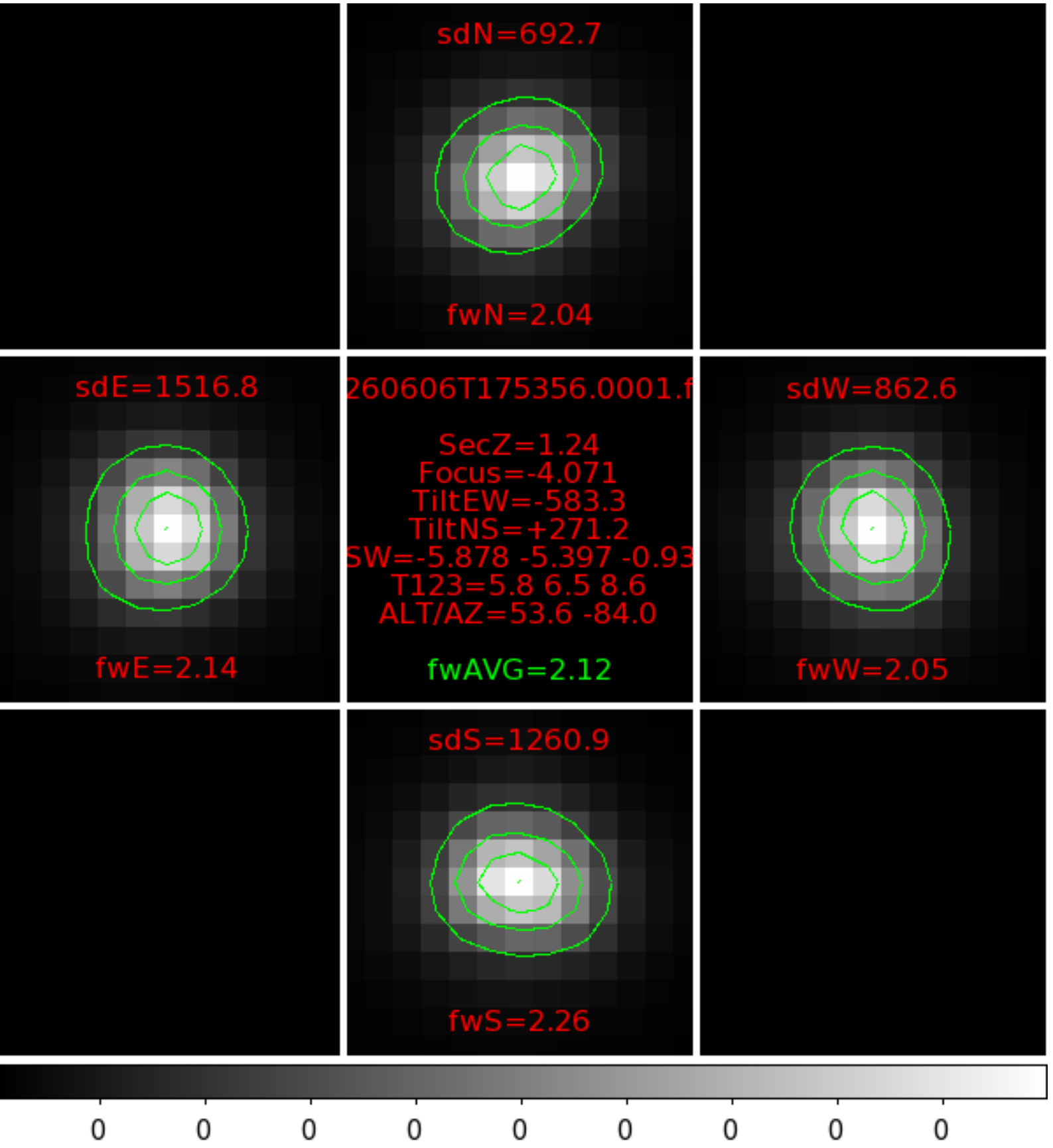
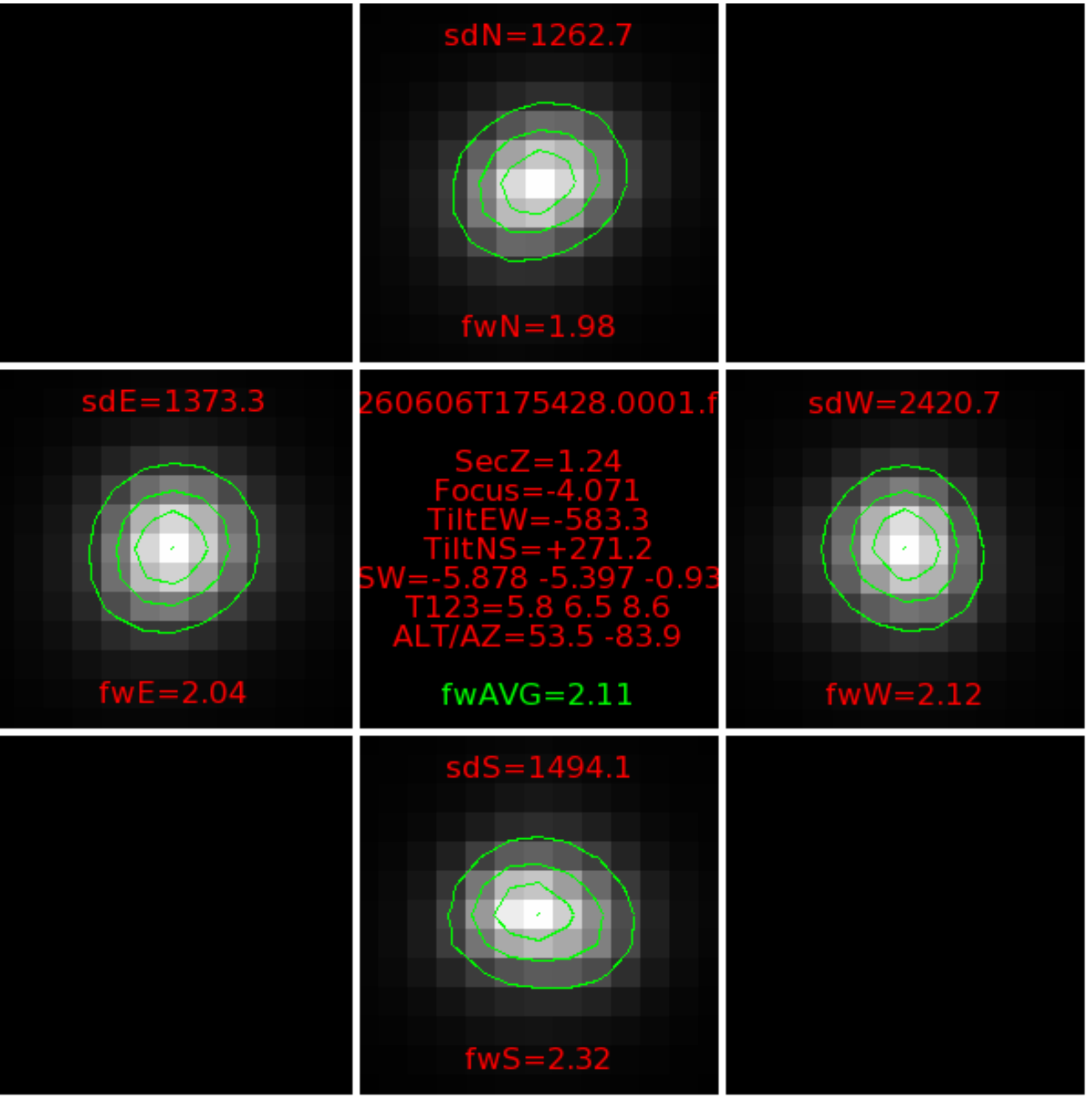
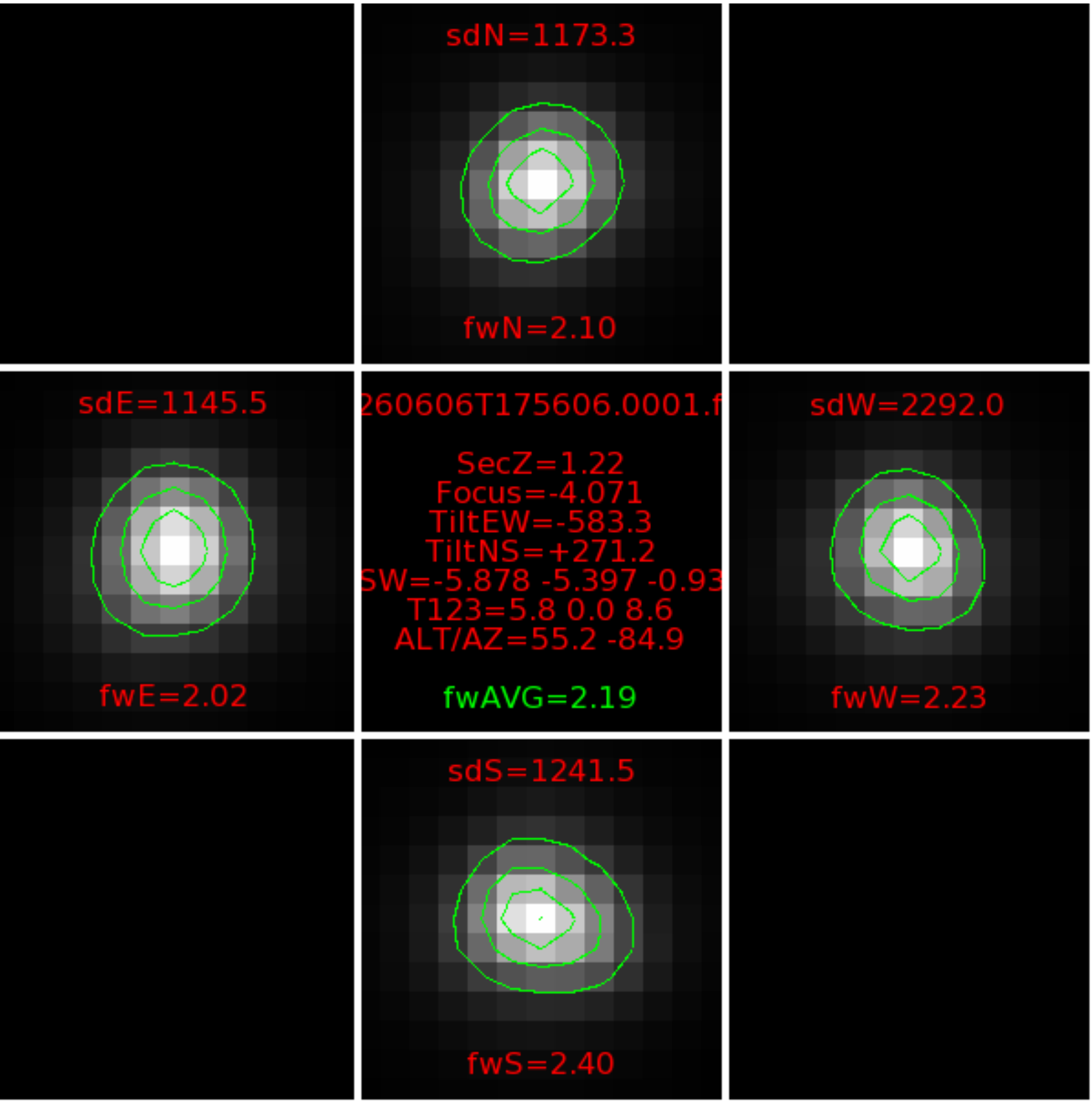

sdN=692.7
fwN=2.04
sdE=1516.8
fwE=2.14
260606T175356.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=53.6 -84.0
fwAVG=2.12
sdW=862.6
fwW=2.05
sdS=1260.9
fwS=2.26
0 0 0 0 0 0 0 0 0


sdN=1262.7
fwN=1.98
sdE=1373.3
fwE=2.04
260606T175428.0001.f
SecZ=1.24
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=53.5 -83.9
fwAVG=2.11
sdW=2420.7
fwW=2.12
sdS=1494.1
fwS=2.32
0 0 0 0 0 0 0 0 0


sdN=1173.3
fwN=2.10
sdE=1145.5
fwE=2.02
260606T175606.0001.f
SecZ=1.22
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=55.2 -84.9
fwAVG=2.19
sdW=2292.0
fwW=2.23
sdS=1241.5
fwS=2.40
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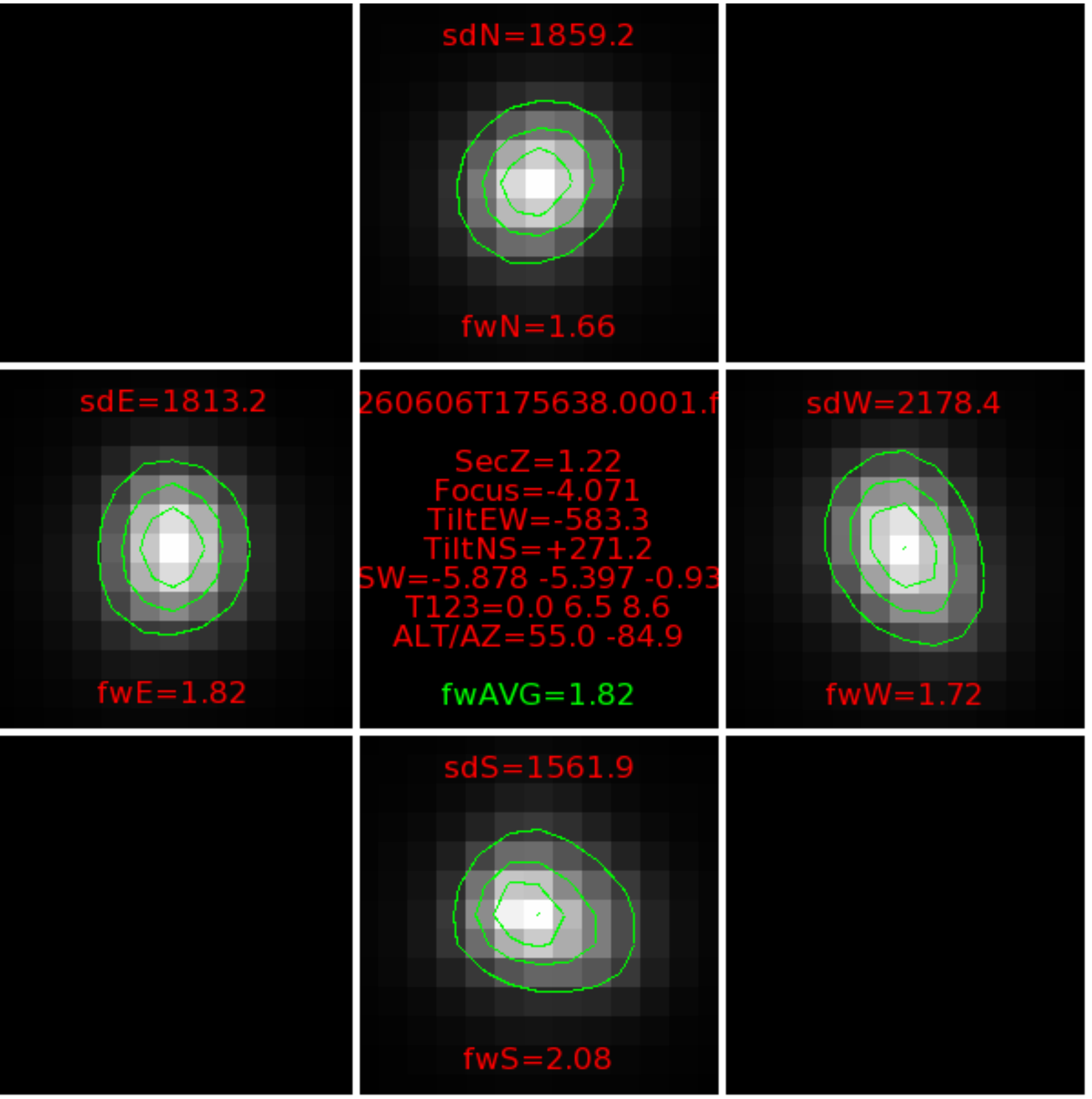
sdN=1859.2
fwN=1.66
sdE=1813.2
fwE=1.82
260606T175638.0001.f
SecZ=1.22
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.5 8.6
ALT/AZ=55.0 -84.9
fwAVG=1.82
sdW=2178.4
fwW=1.72
sdS=1561.9
fwS=2.08
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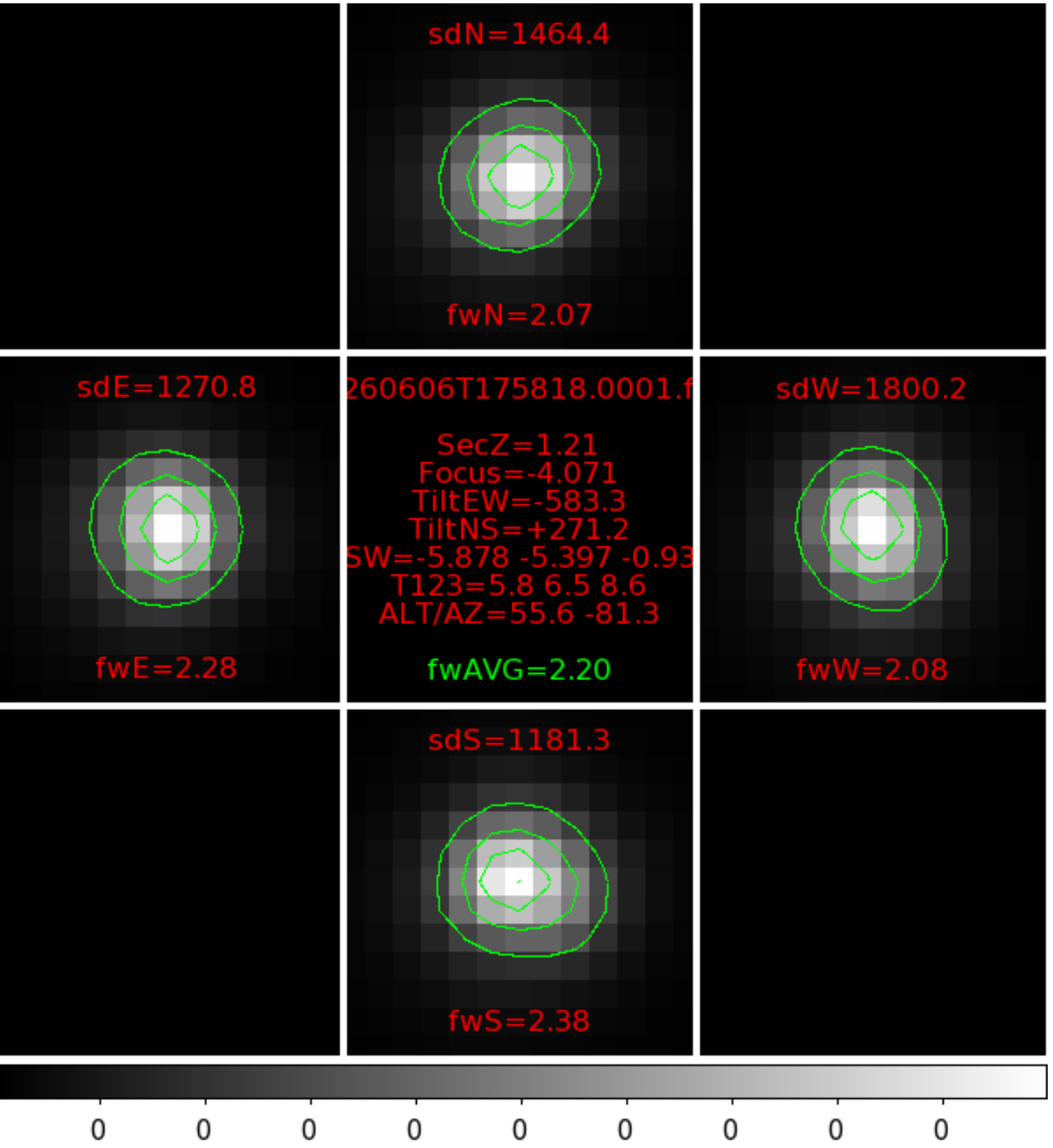
sdN=1464.4
fwN=2.07
sdE=1270.8
260606T175818.0001.f
SecZ=1.21
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=55.6 -81.3
fwAVG=2.20
sdW=1800.2
fwE=2.28
fwW=2.08
sdS=1181.3
fwS=2.38
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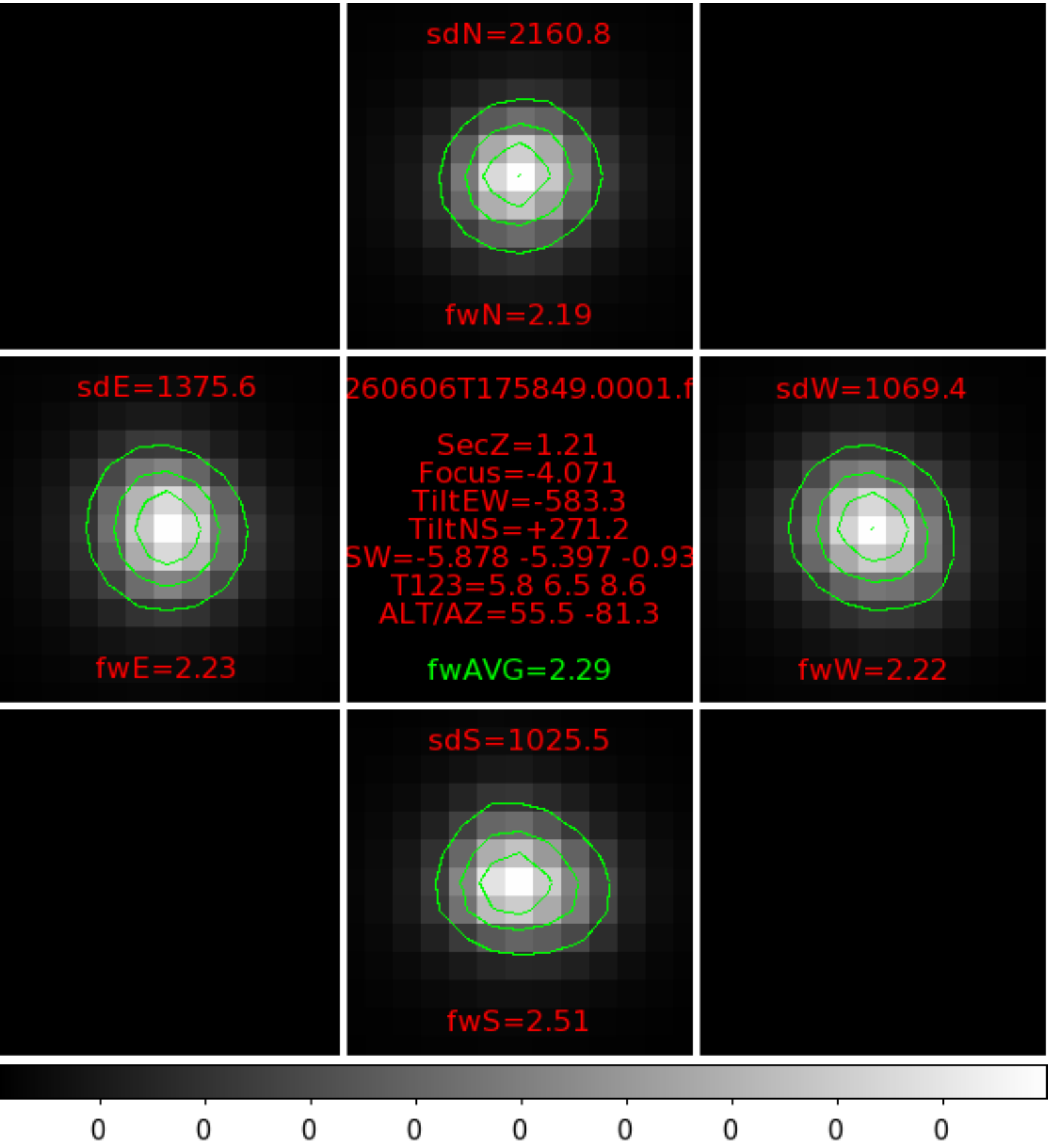
sdN=2160.8
fwN=2.19
sdE=1375.6
fwE=2.23
260606T175849.0001.f
SecZ=1.21
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=55.5 -81.3
fwAVG=2.29
sdW=1069.4
fwW=2.22
sdS=1025.5
fwS=2.51
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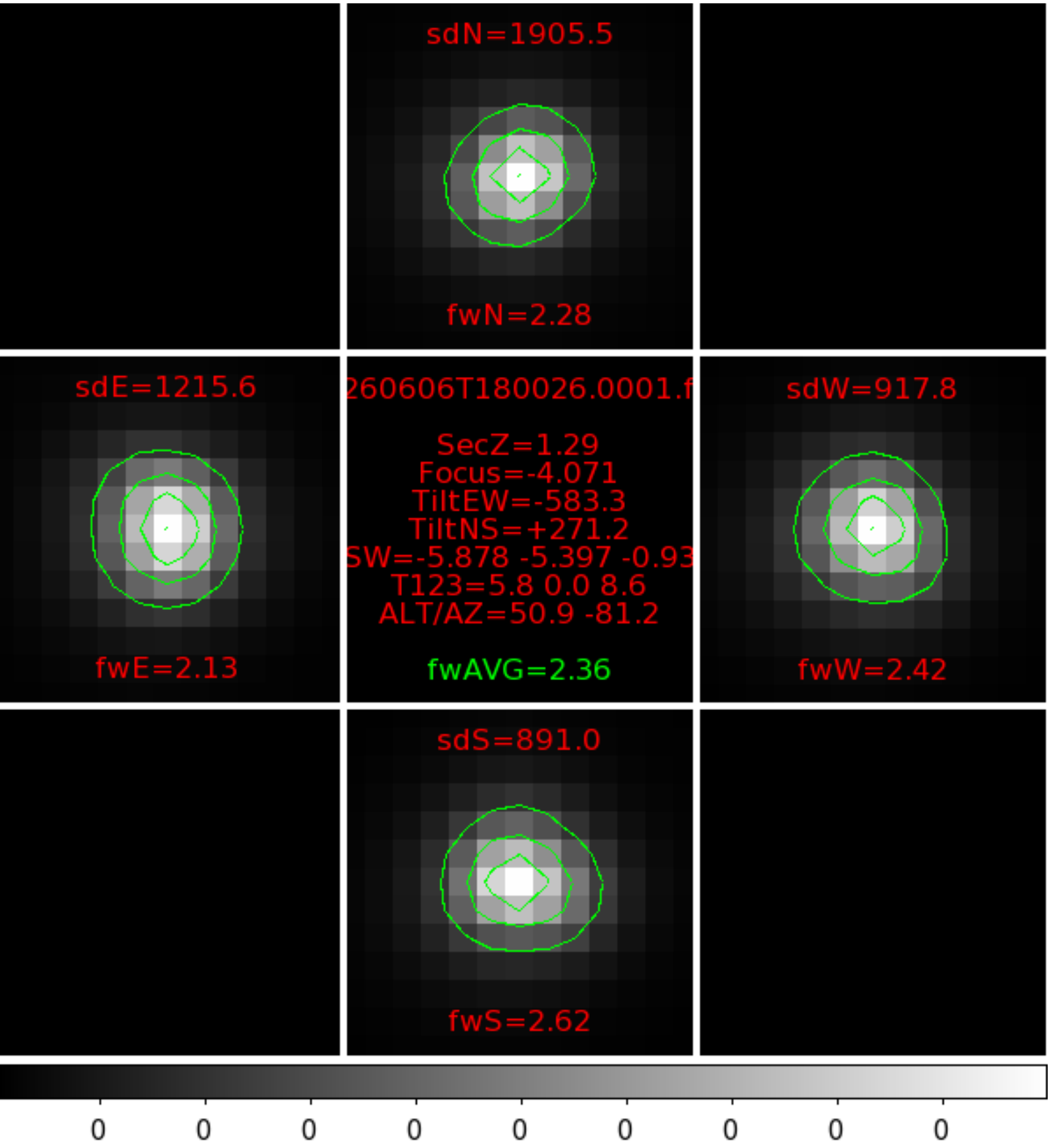
sdN=1905.5
fwN=2.28
sdE=1215.6
fwE=2.13
260606T180026.0001.f
SecZ=1.29
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=50.9 -81.2
fwAVG=2.36
sdW=917.8
fwW=2.42
sdS=891.0
fwS=2.62
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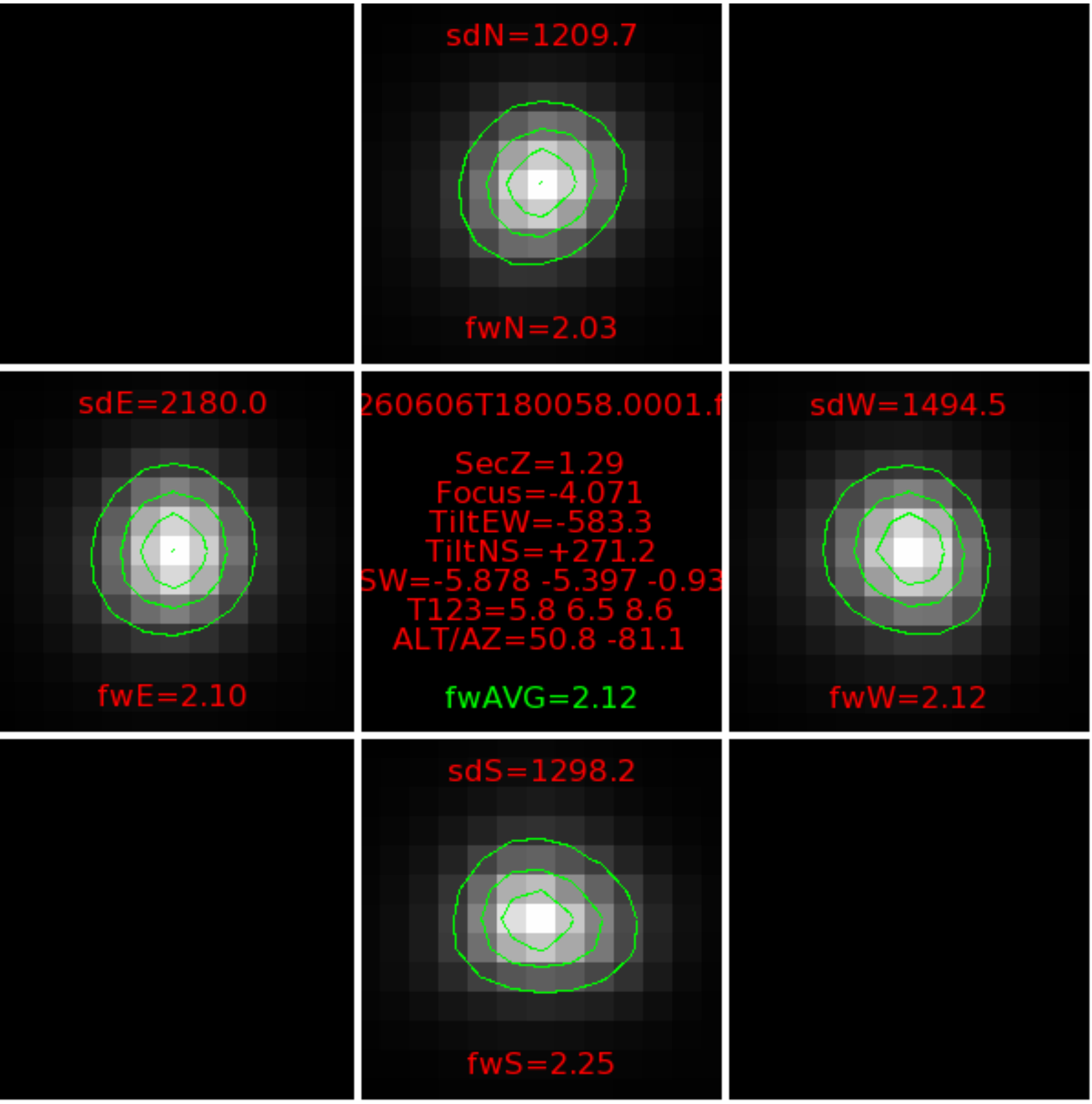
sdN=1209.7
fwN=2.03
sdE=2180.0
fwE=2.10
260606T180058.0001.f
SecZ=1.29
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=50.8 -81.1
fwAVG=2.12
sdW=1494.5
fwW=2.12
sdS=1298.2
fwS=2.25
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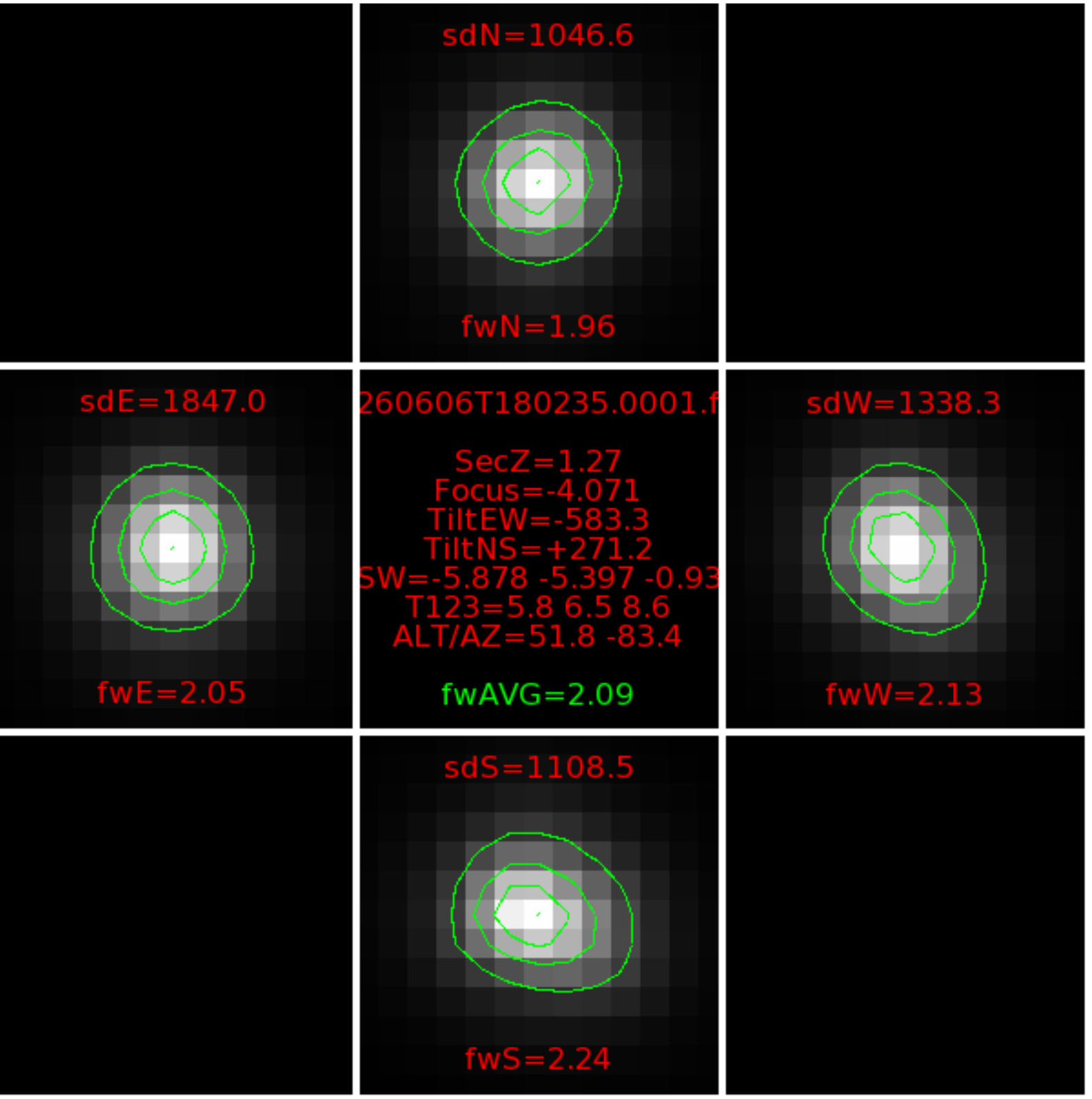
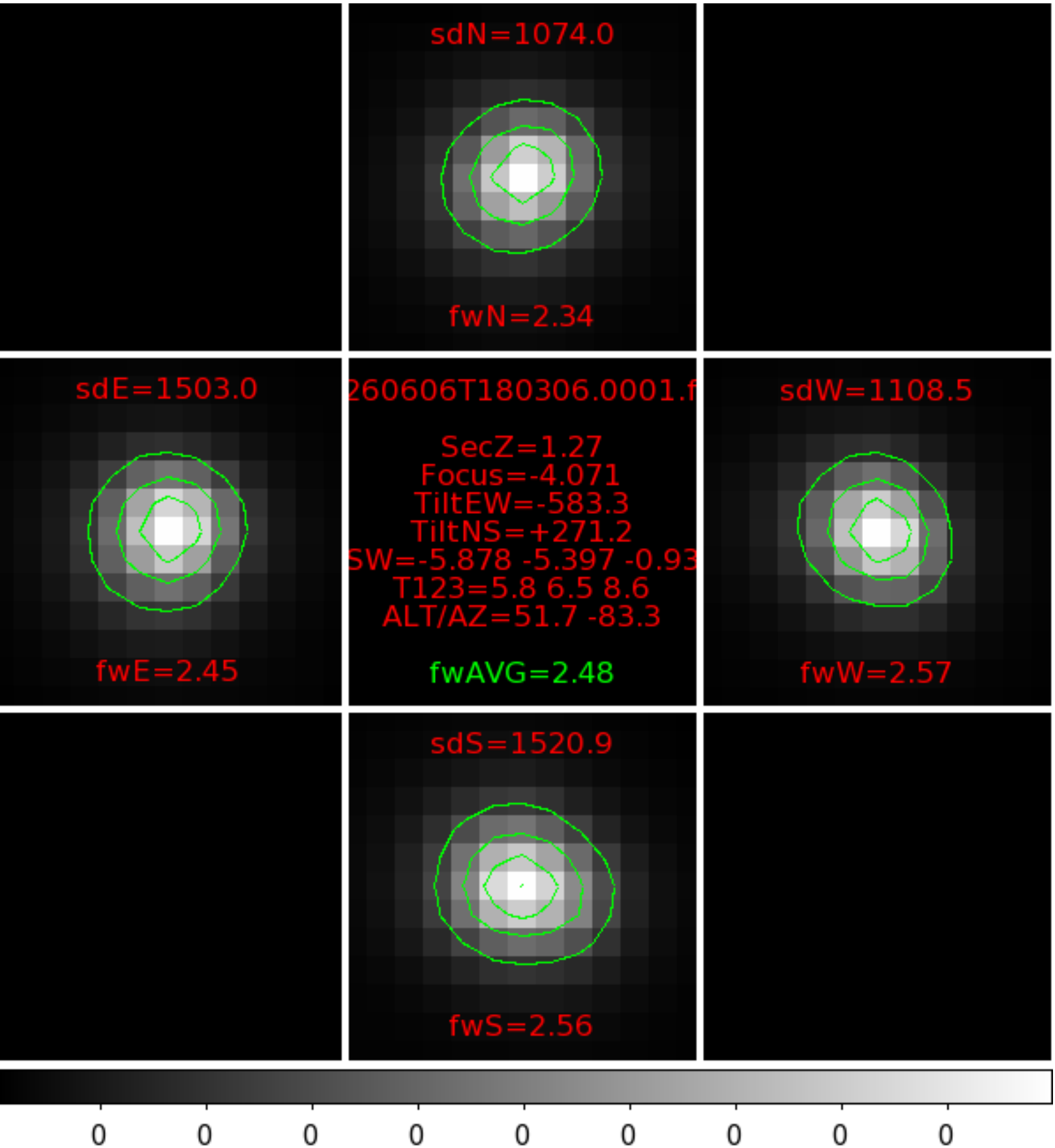

sdN=1046.6
fwN=1.96
sdE=1847.0
fwE=2.05
260606T180235.0001.f
SecZ=1.27
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=51.8 -83.4
fwAVG=2.09
sdW=1338.3
fwW=2.13
sdS=1108.5
fwS=2.24
0 0 0 0 0 0 0 0 0


sdN=1074.0
fwN=2.34
sdE=1503.0
fwE=2.45
260606T180306.0001.f
SecZ=1.27
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=51.7 -83.3
fwAVG=2.48
sdW=1108.5
fwW=2.57
sdS=1520.9
fwS=2.56
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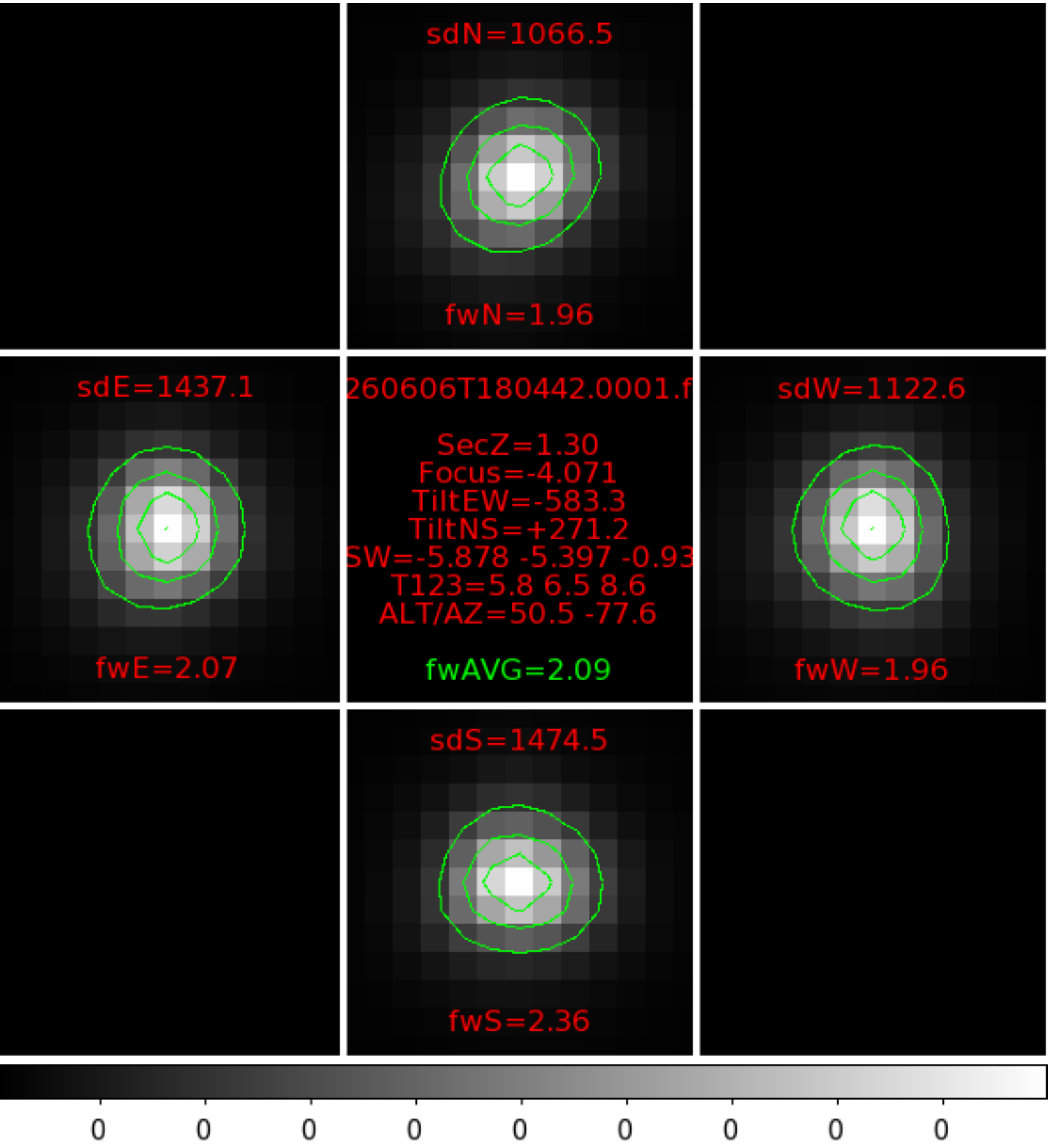
sdN=1066.5
fwN=1.96
sdE=1437.1
fwE=2.07
260606T180442.0001.f
SecZ=1.30
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=50.5 -77.6
fwAVG=2.09
sdW=1122.6
fwW=1.96
sdS=1474.5
fwS=2.36
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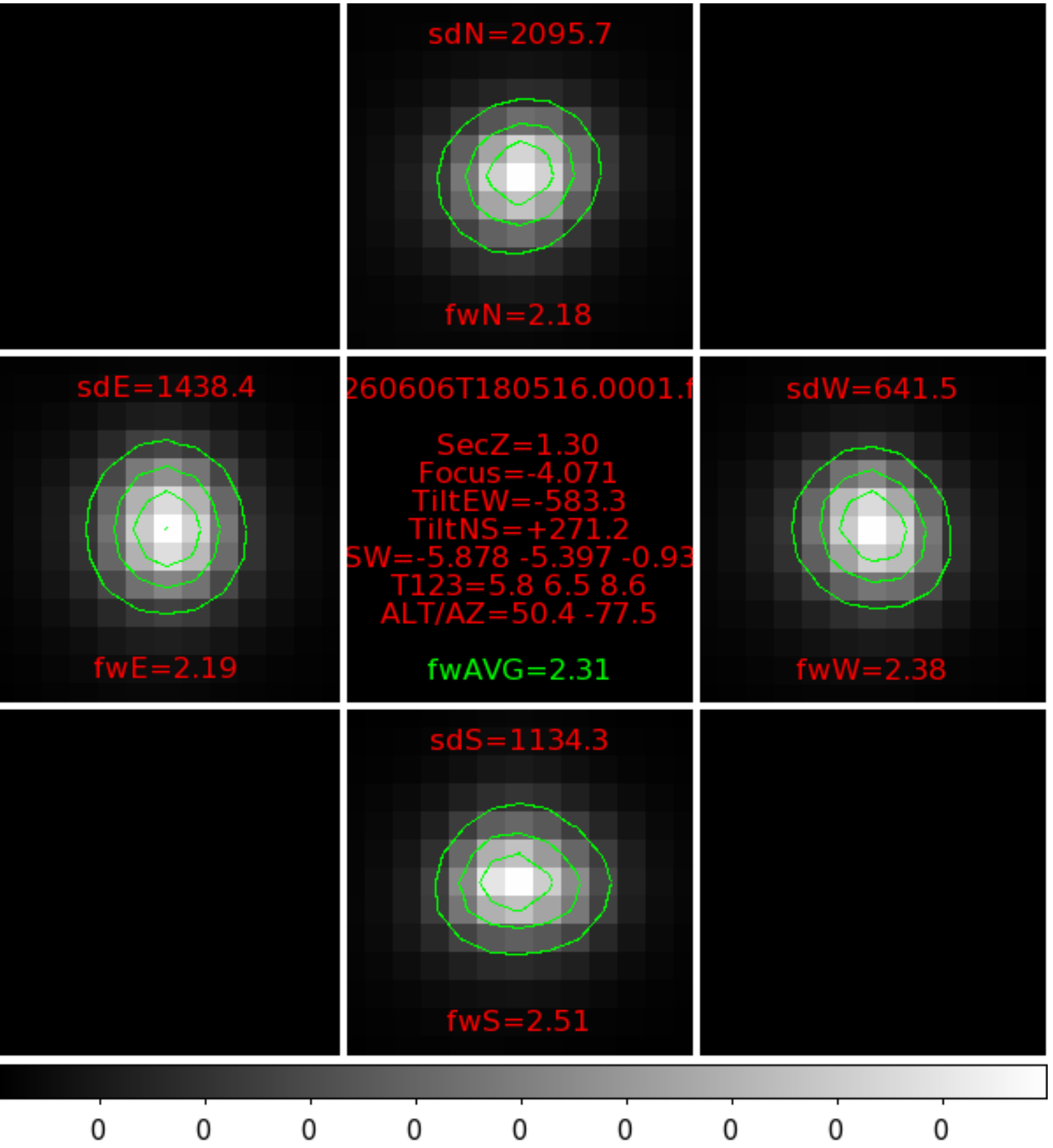
sdN=2095.7
fwN=2.18
sdE=1438.4
fwE=2.19
260606T180516.0001.f
SecZ=1.30
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=50.4 -77.5
fwAVG=2.31
sdW=641.5
fwW=2.38
sdS=1134.3
fwS=2.51
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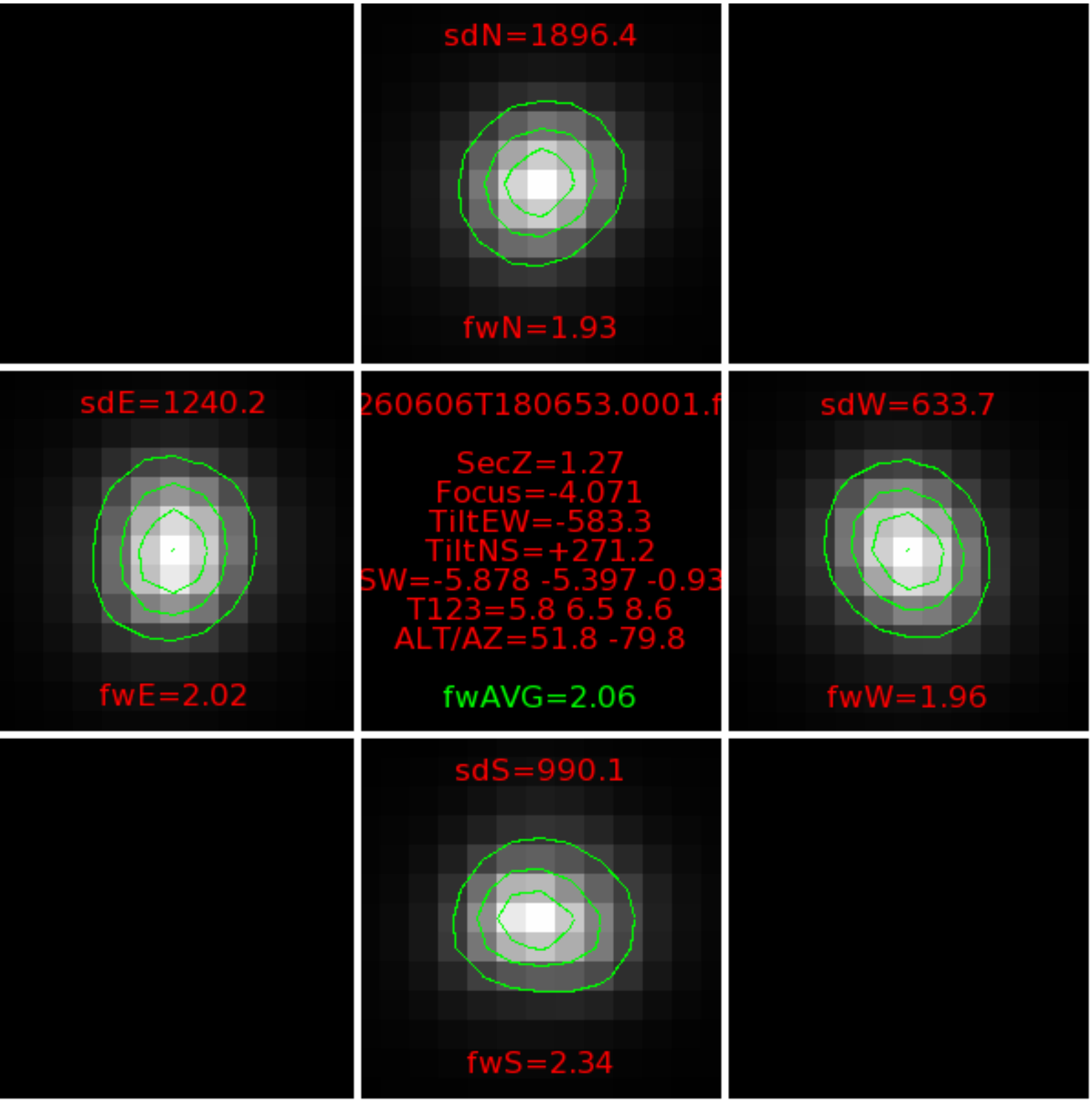
sdN=1896.4
fwN=1.93
sdE=1240.2
fwE=2.02
260606T180653.0001.f
SecZ=1.27
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=51.8 -79.8
fwAVG=2.06
sdW=633.7
fwW=1.96
sdS=990.1
fwS=2.34
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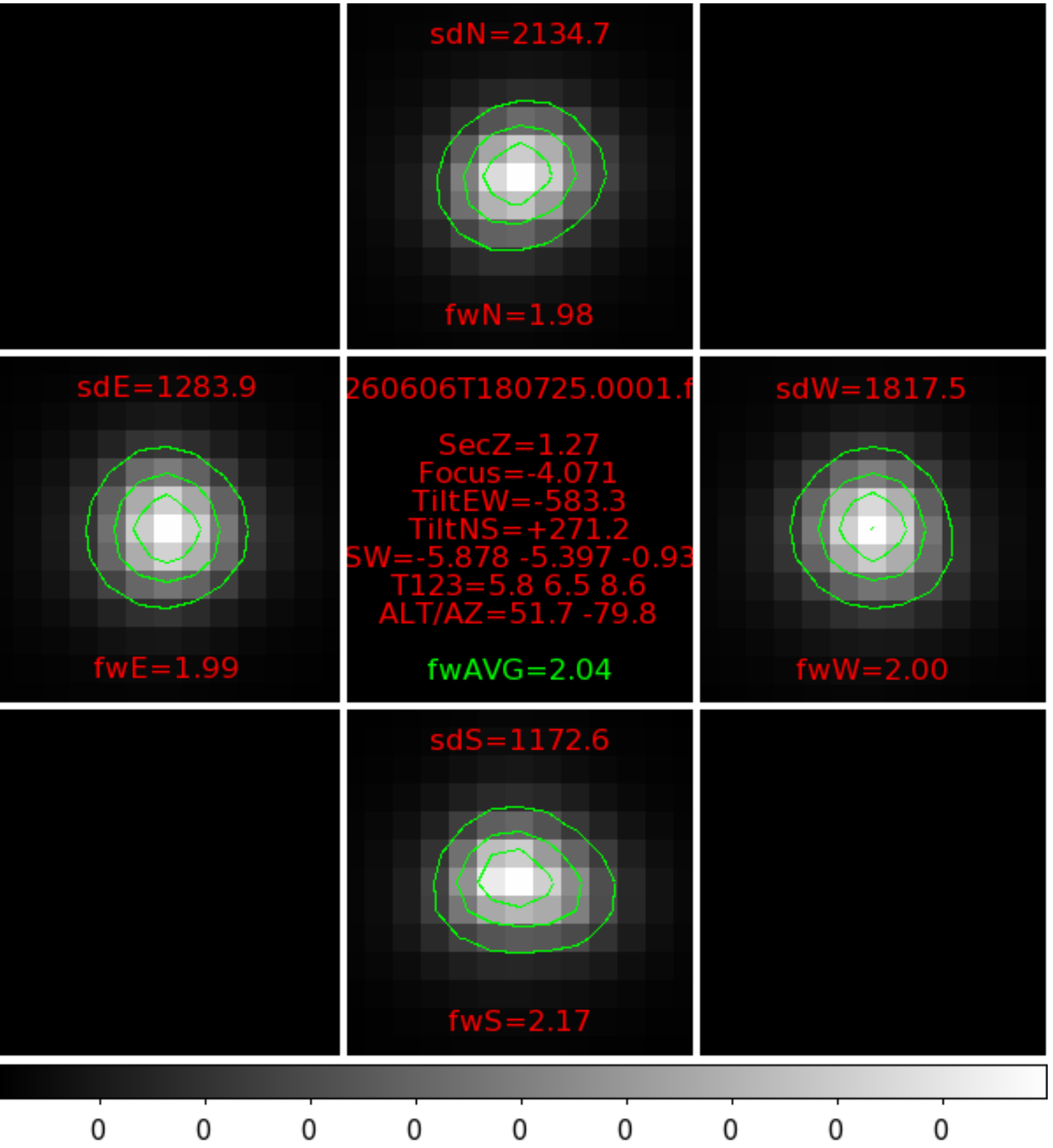
sdN=2134.7
fwN=1.98
sdE=1283.9
fwE=1.99
260606T180725.0001.f
SecZ=1.27
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=51.7 -79.8
fwAVG=2.04
sdW=1817.5
fwW=2.00
sdS=1172.6
fwS=2.17
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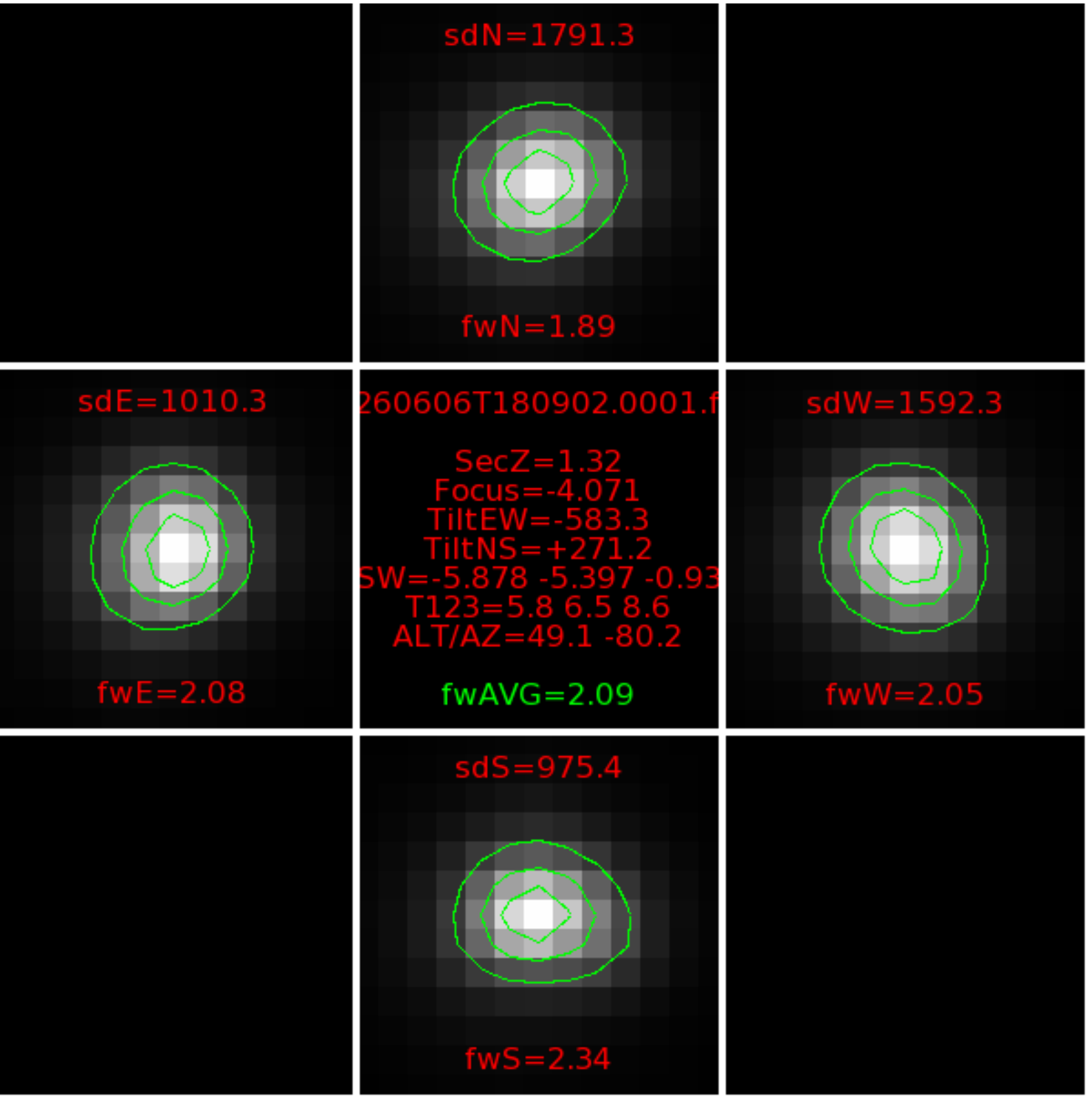
sdN=1791.3
fwN=1.89
sdE=1010.3
fwE=2.08
260606T180902.0001.f
SecZ=1.32
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=49.1 -80.2
fwAVG=2.09
sdW=1592.3
fwW=2.05
sdS=975.4
fwS=2.34
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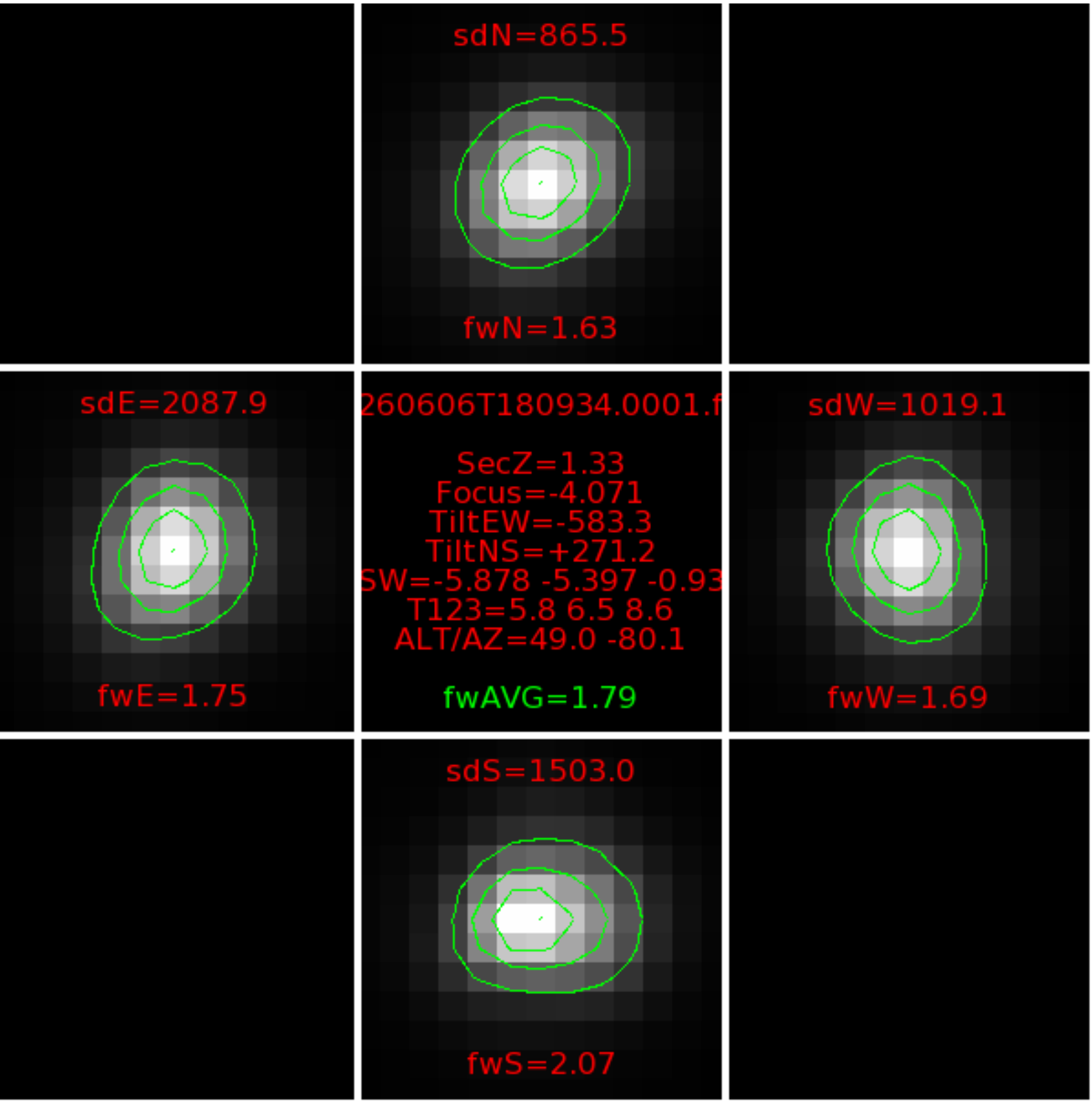
sdN=865.5
fwN=1.63
sdE=2087.9
fwE=1.75
260606T180934.0001.f
SecZ=1.33
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=49.0 -80.1
fwAVG=1.79
sdW=1019.1
fwW=1.69
sdS=1503.0
fwS=2.07
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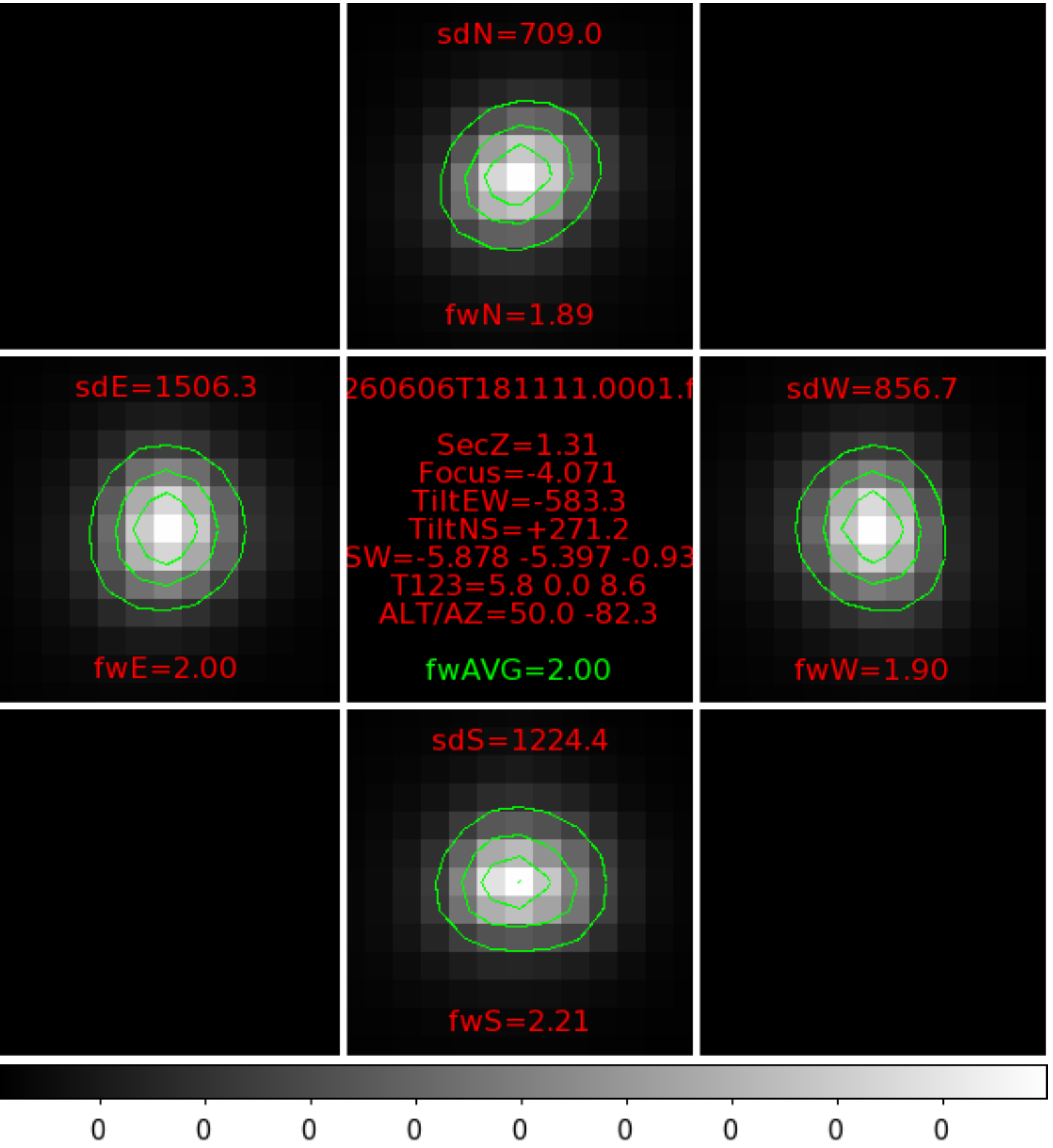
sdN=709.0
fwN=1.89
sdE=1506.3
fwE=2.00
260606T181111.0001.f
SecZ=1.31
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=50.0 -82.3
fwAVG=2.00
sdW=856.7
fwW=1.90
sdS=1224.4
fwS=2.21
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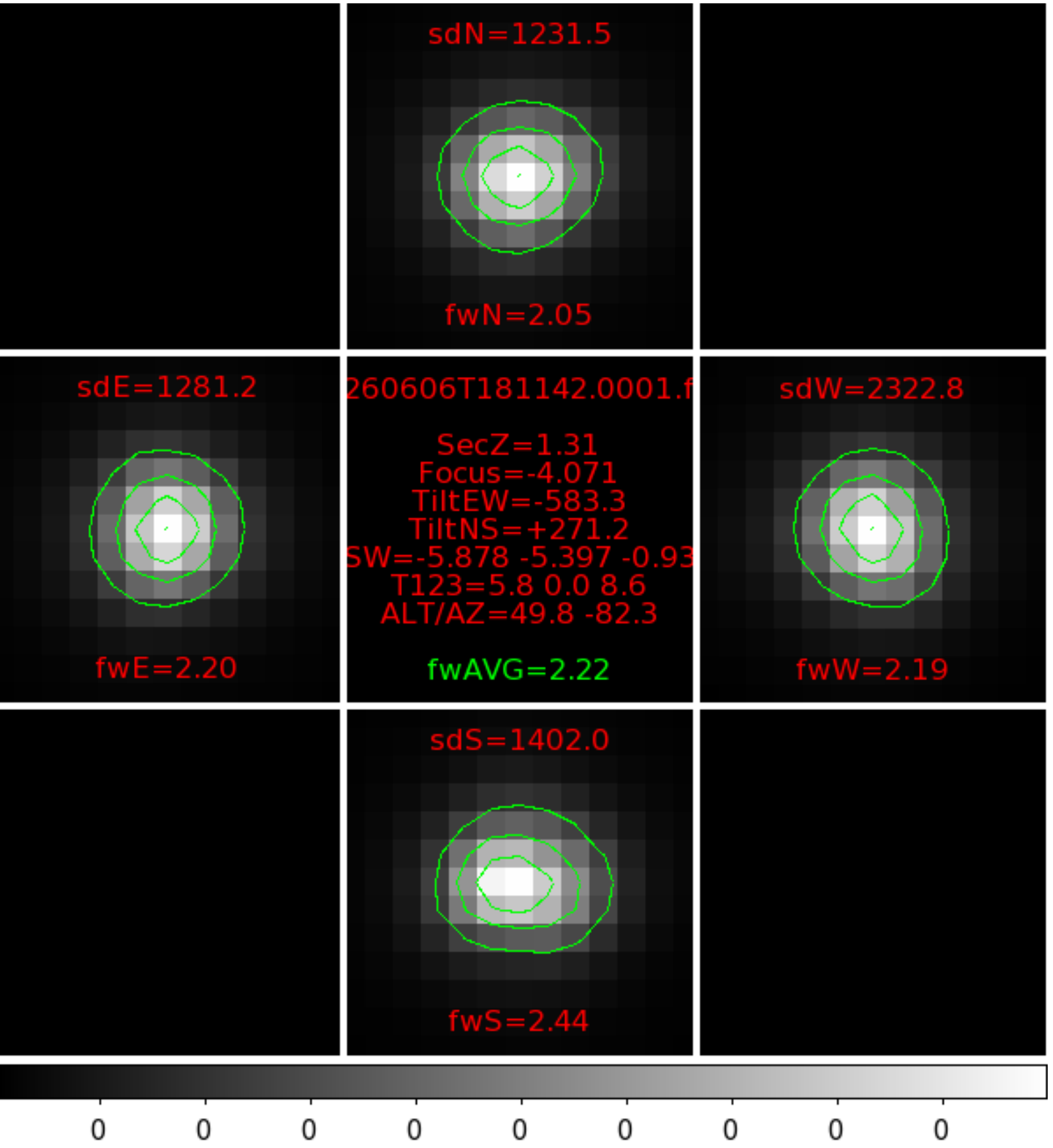
sdN=1231.5
fwN=2.05
sdE=1281.2
fwE=2.20
260606T181142.0001.f
SecZ=1.31
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=49.8 -82.3
fwAVG=2.22
sdW=2322.8
fwW=2.19
sdS=1402.0
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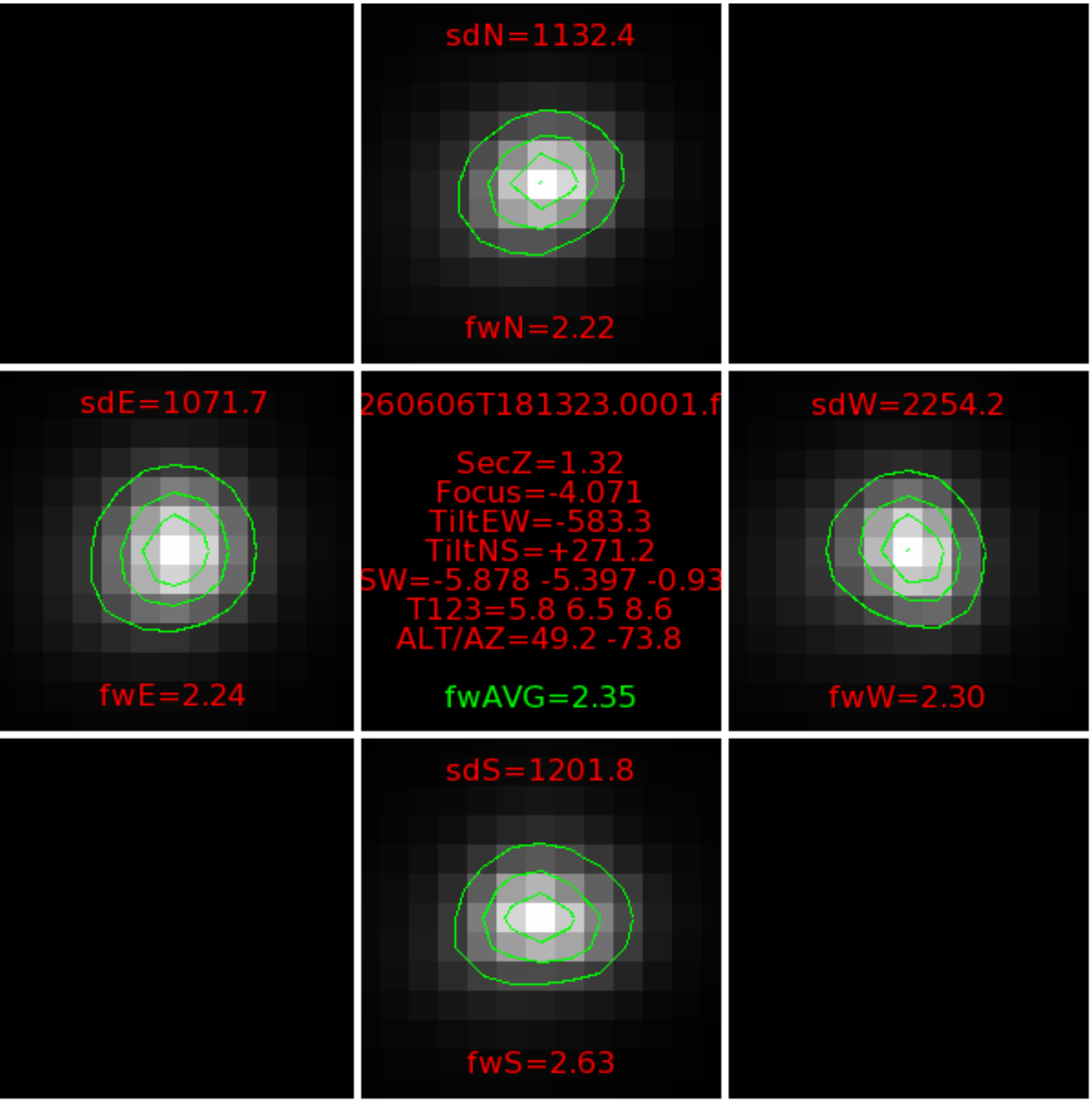
sdN=1132.4
fwN=2.22
sdE=1071.7
fwE=2.24
260606T181323.0001.f
SecZ=1.32
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=49.2 -73.8
fwAVG=2.35
sdW=2254.2
fwW=2.30
sdS=1201.8
fwS=2.63
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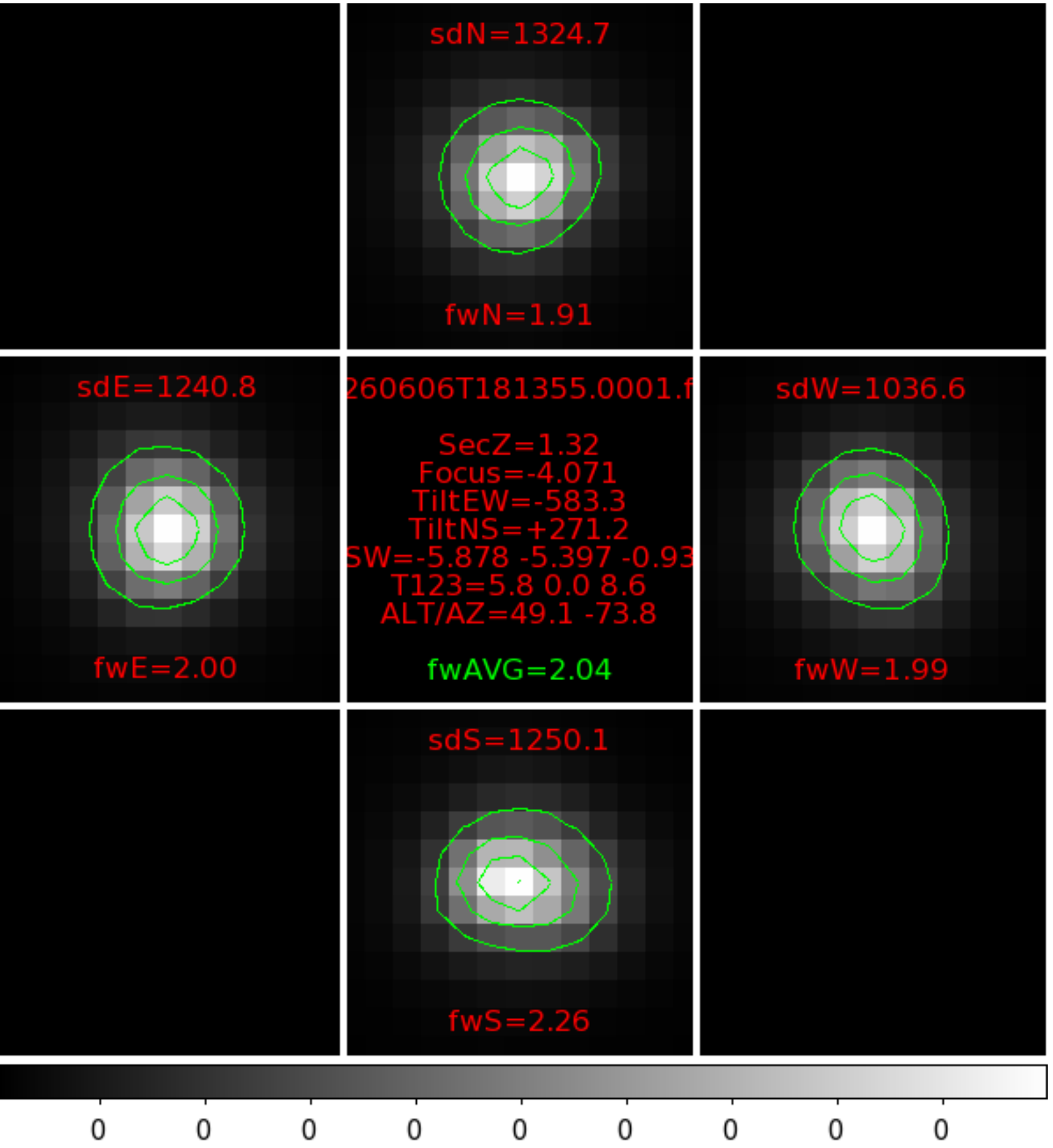
sdN=1324.7
fwN=1.91
sdE=1240.8
fwE=2.00
260606T181355.0001.f
SecZ=1.32
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 0.0 8.6
ALT/AZ=49.1 -73.8
fwAVG=2.04
sdW=1036.6
fwW=1.99
sdS=1250.1
fwS=2.26
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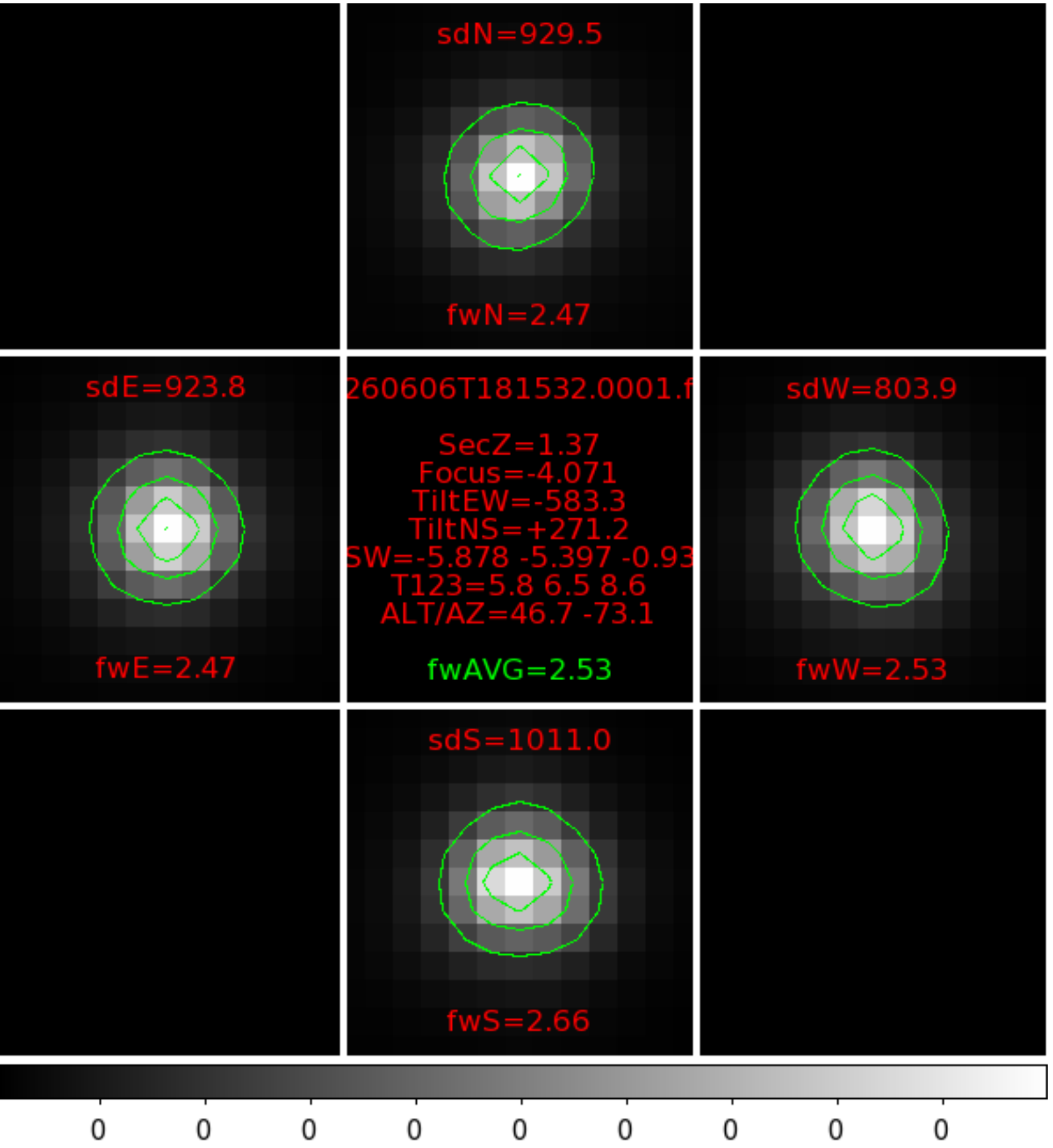
sdN=929.5
fwN=2.47
sdE=923.8
fwE=2.47
260606T181532.0001.f
SecZ=1.37
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.8 6.5 8.6
ALT/AZ=46.7 -73.1
fwAVG=2.53
sdW=803.9
fwW=2.53
sdS=1011.0
fwS=2.66
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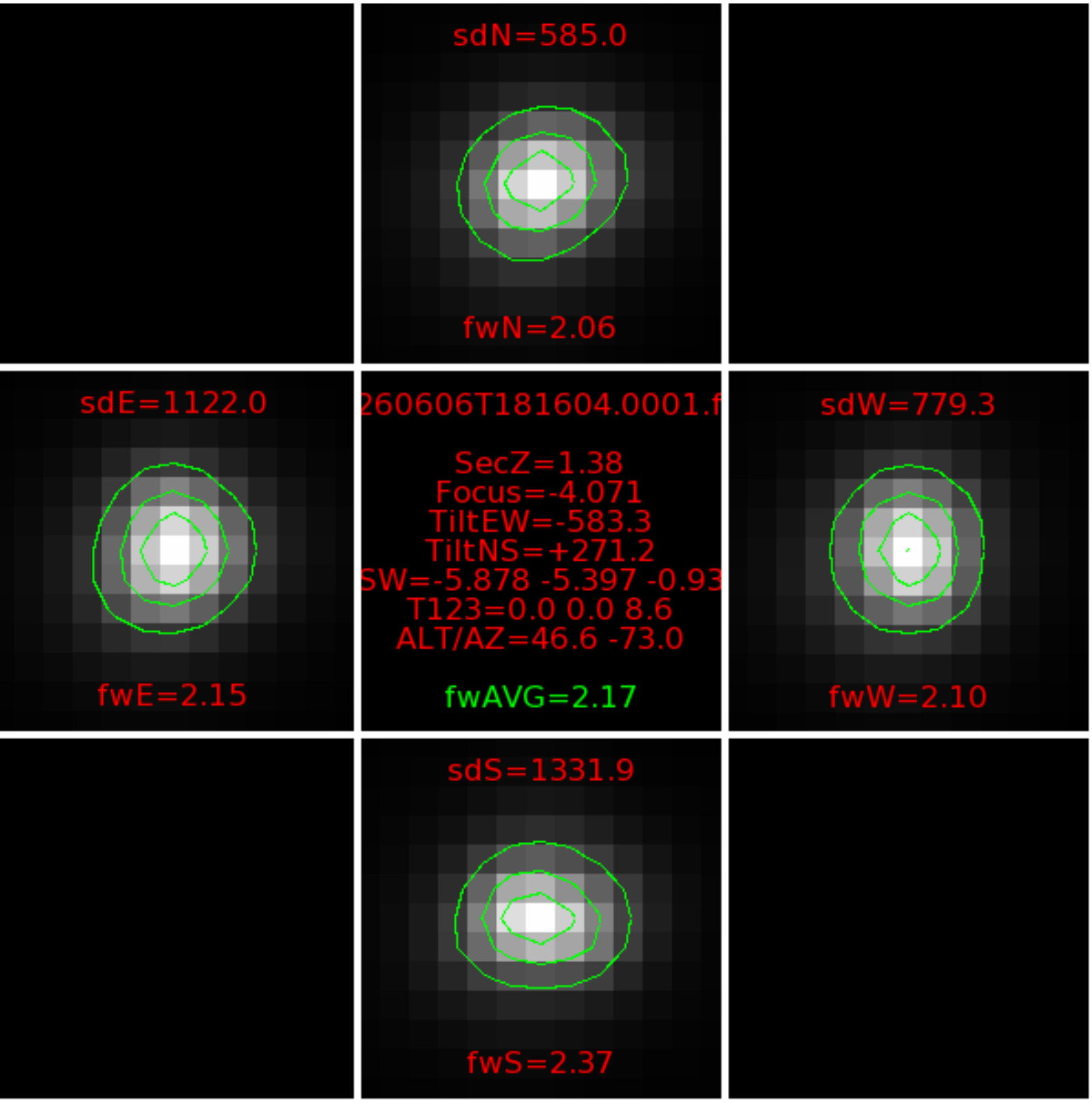
sdN=585.0
fwN=2.06
sdE=1122.0
fwE=2.15
260606T181604.0001.f
SecZ=1.38
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 0.0 8.6
ALT/AZ=46.6 -73.0
fwAVG=2.17
sdW=779.3
fwW=2.10
sdS=1331.9
fwS=2.37
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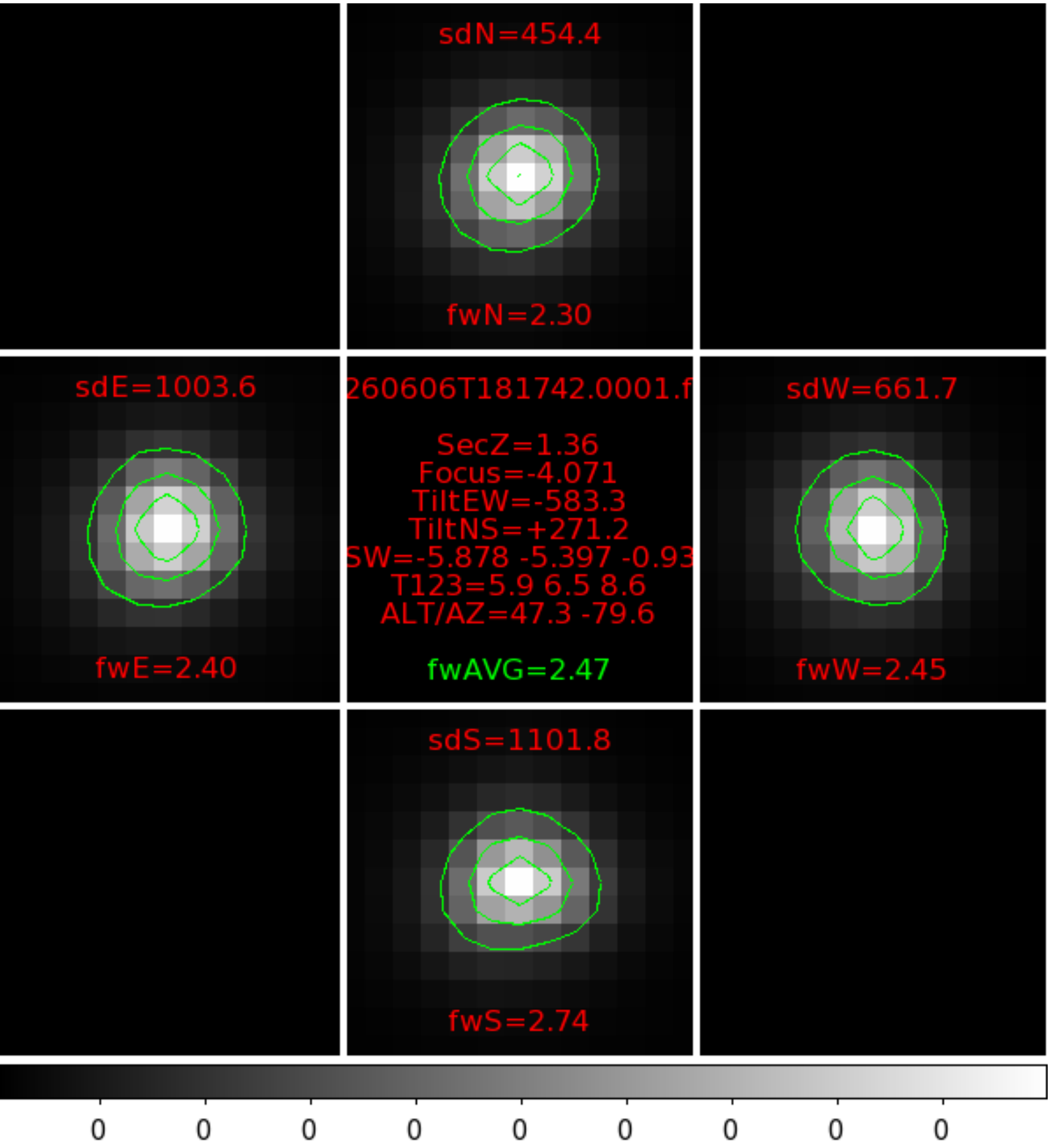
sdN=454.4
fwN=2.30
sdE=1003.6
fwE=2.40
260606T181742.0001.f
SecZ=1.36
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=47.3 -79.6
fwAVG=2.47
sdW=661.7
fwW=2.45
sdS=1101.8
fwS=2.74
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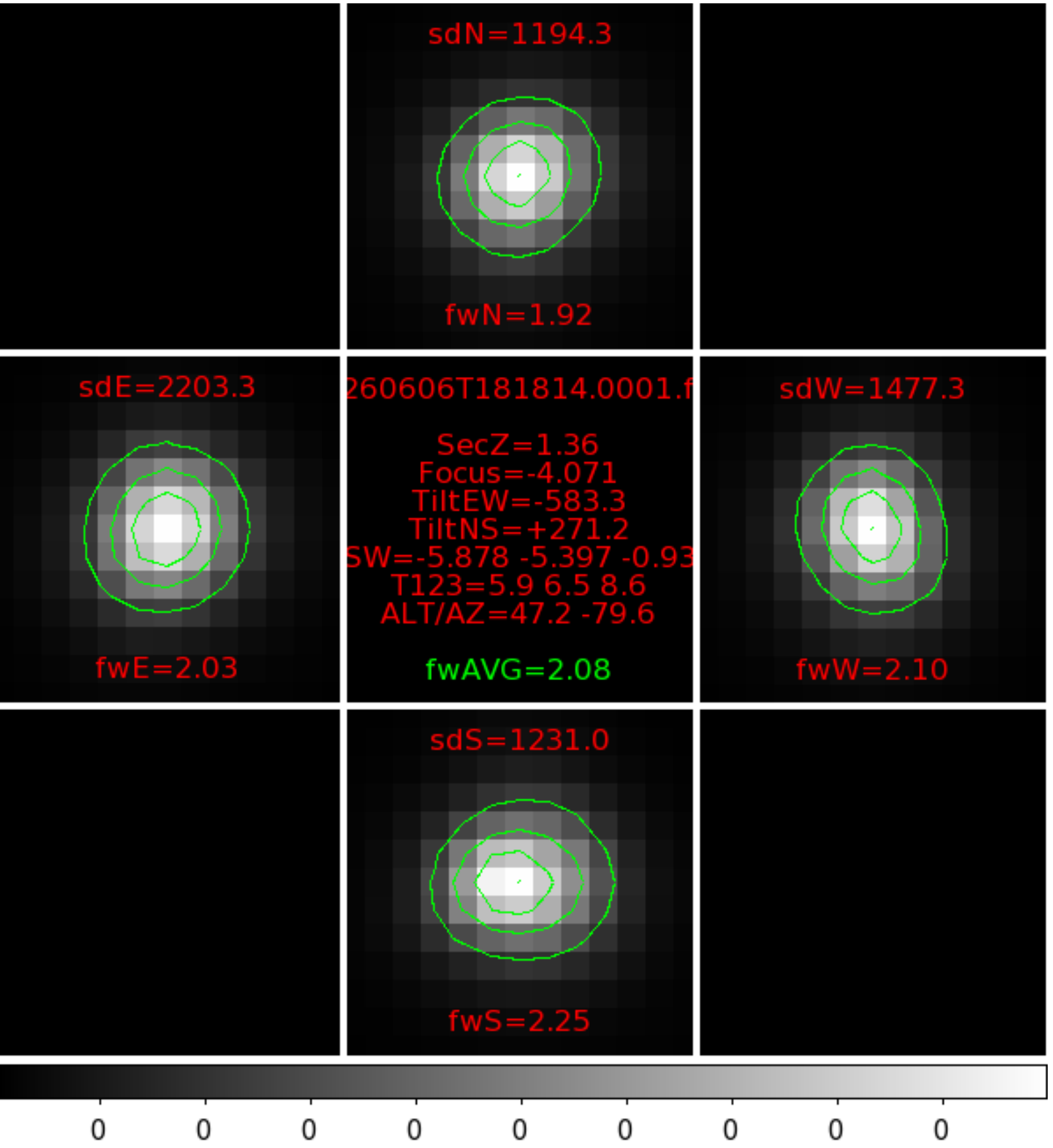
sdN=1194.3
fwN=1.92
sdE=2203.3
fwE=2.03
260606T181814.0001.f
SecZ=1.36
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=47.2 -79.6
fwAVG=2.08
sdW=1477.3
fwW=2.10
sdS=1231.0
fwS=2.25
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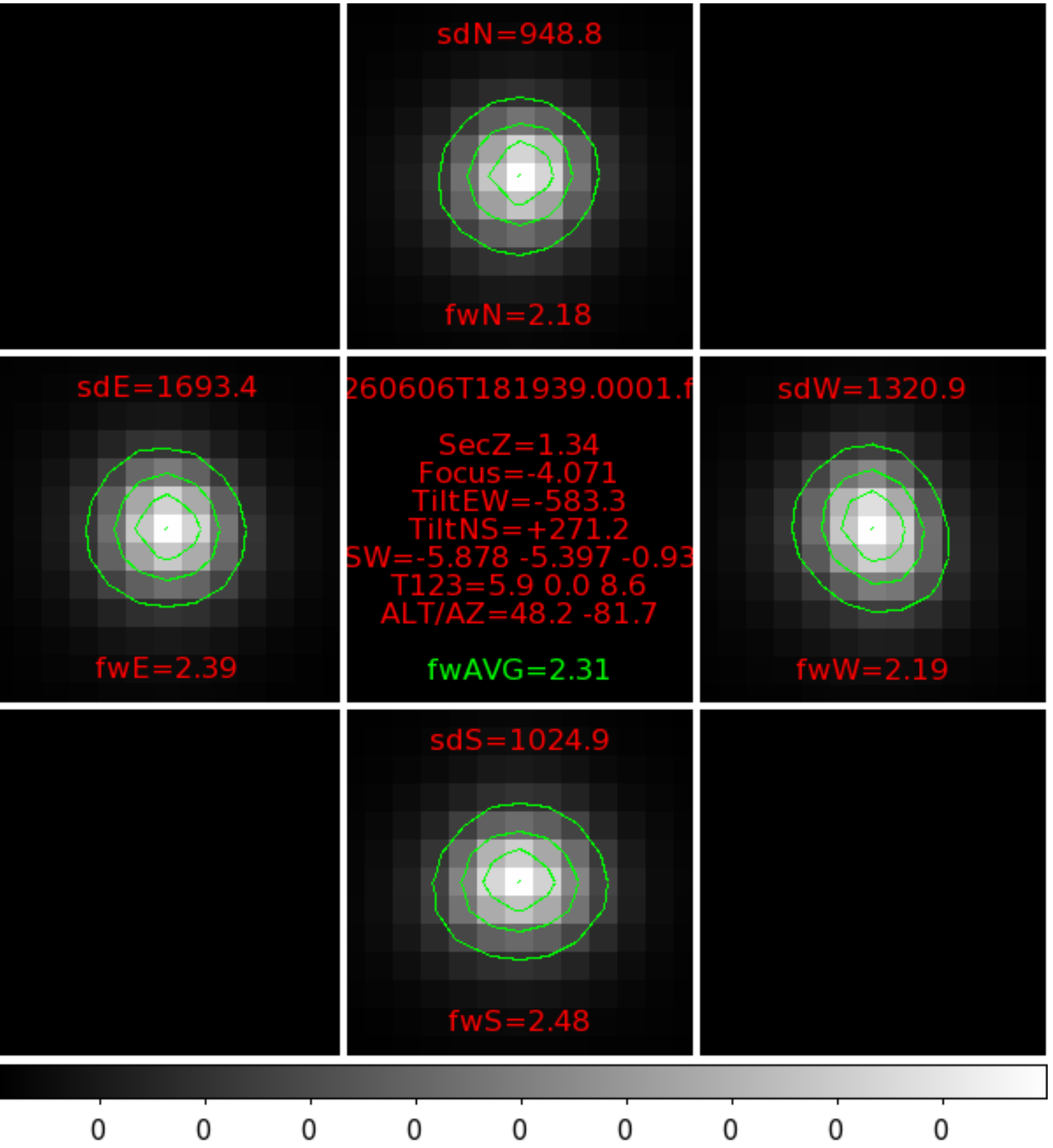
sdN=948.8
fwN=2.18
sdE=1693.4
fwE=2.39
260606T181939.0001.f
SecZ=1.34
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=48.2 -81.7
fwAVG=2.31
sdW=1320.9
fwW=2.19
sdS=1024.9
fwS=2.48
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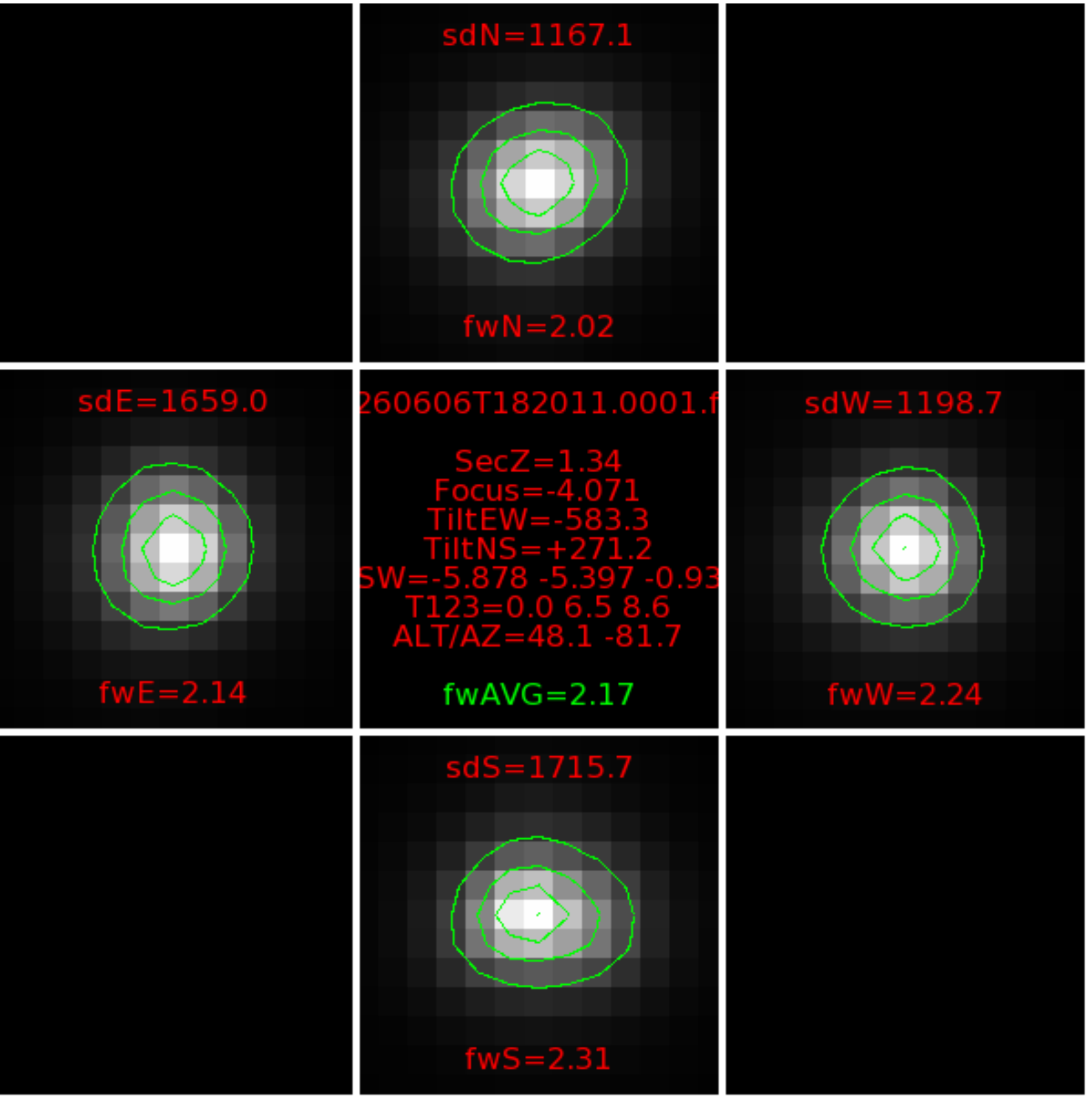
sdN=1167.1
fwN=2.02
sdE=1659.0
fwE=2.14
260606T182011.0001.f
SecZ=1.34
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.5 8.6
ALT/AZ=48.1 -81.7
fwAVG=2.17
sdW=1198.7
fwW=2.24
sdS=1715.7
fwS=2.31
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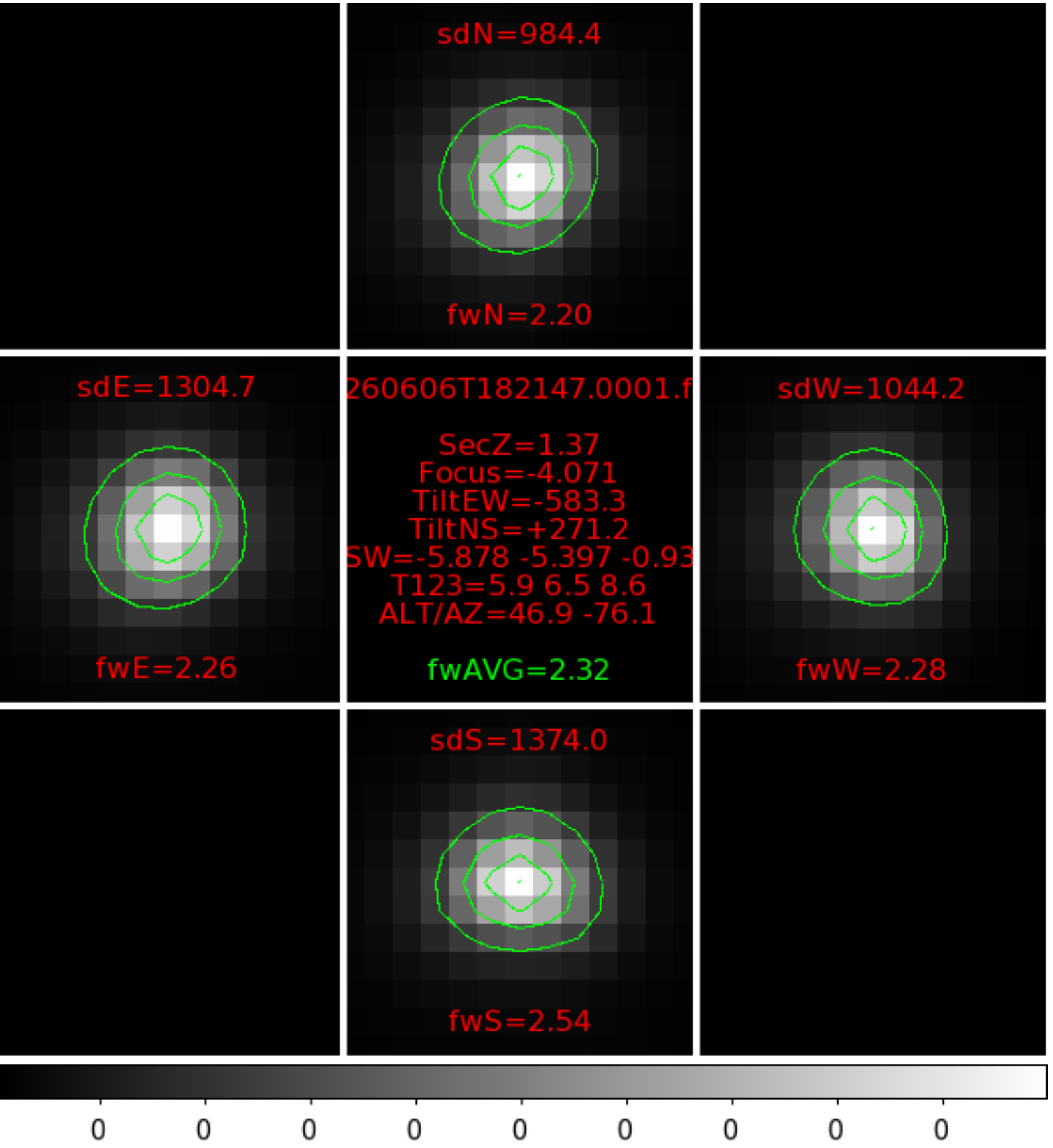
sdN=984.4
fwN=2.20
sdE=1304.7
fwE=2.26
260606T182147.0001.f
SecZ=1.37
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=46.9 -76.1
fwAVG=2.32
sdW=1044.2
fwW=2.28
sdS=1374.0
fwS=2.54
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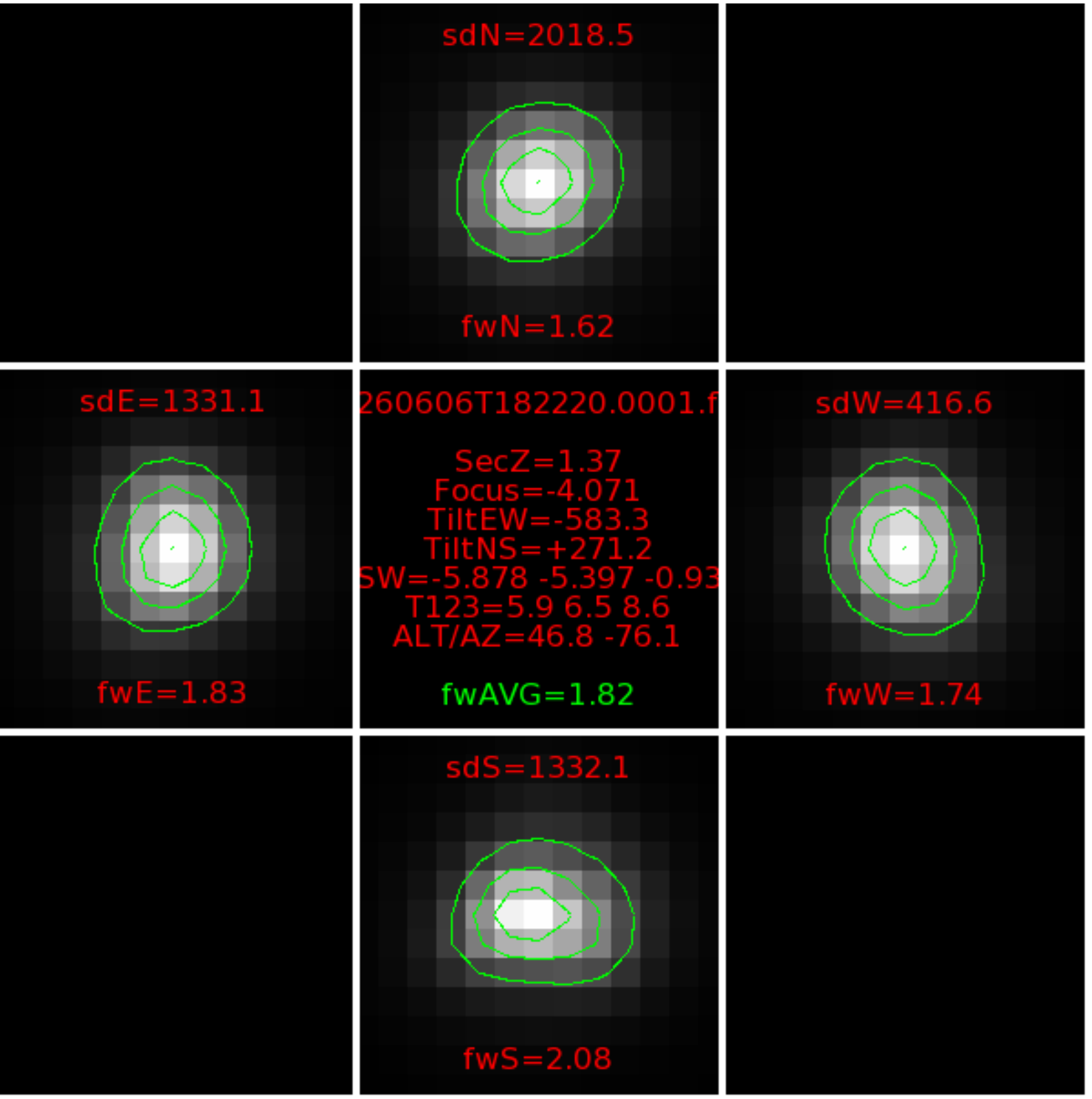
sdN=2018.5
fwN=1.62
sdE=1331.1
fwE=1.83
260606T182220.0001.f
SecZ=1.37
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=46.8 -76.1
fwAVG=1.82
sdW=416.6
fwW=1.74
sdS=1332.1
fwS=2.08
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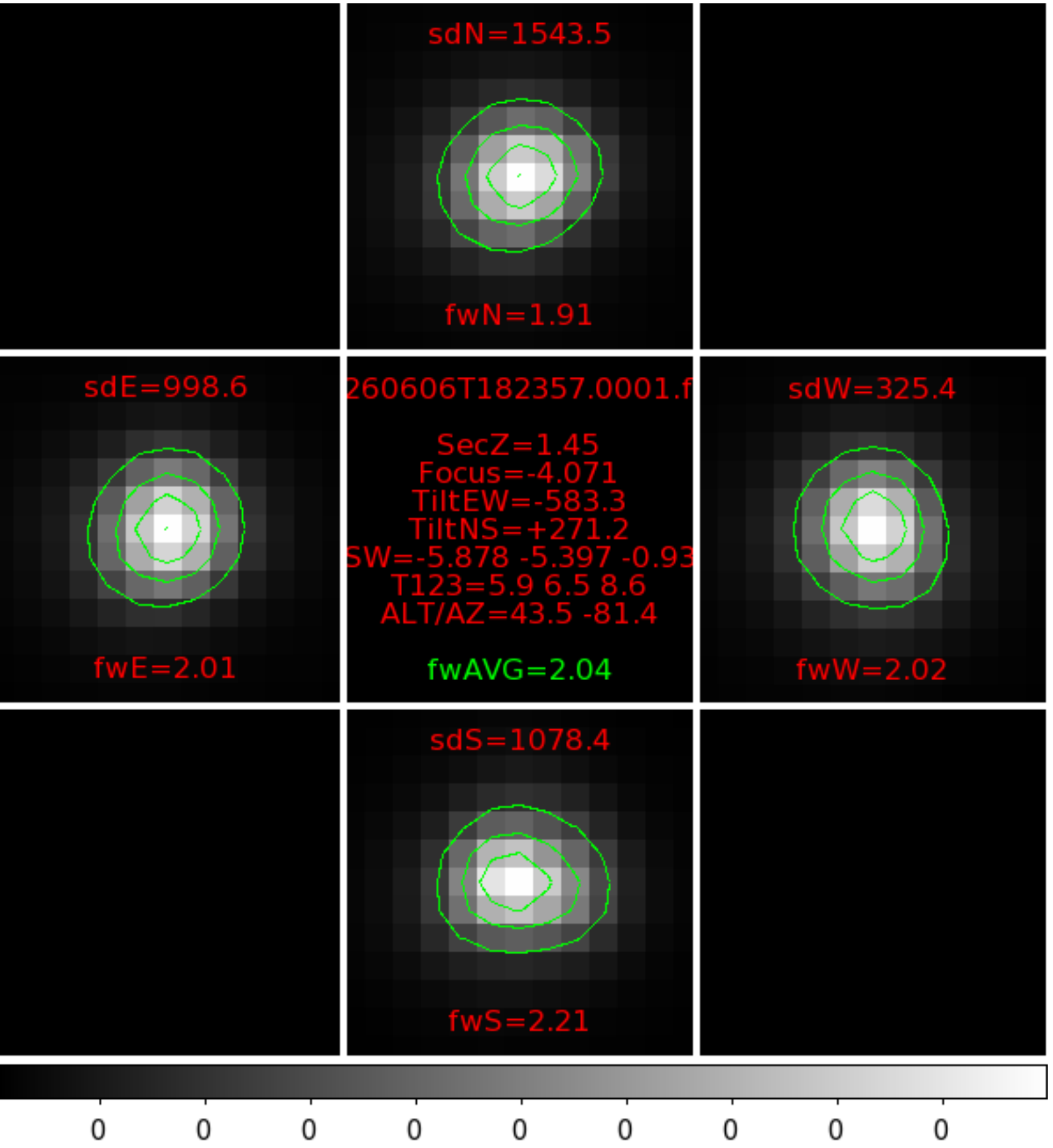
sdN=1543.5
fwN=1.91
sdE=998.6
fwE=2.01
260606T182357.0001.f
SecZ=1.45
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=43.5 -81.4
fwAVG=2.04
sdW=325.4
fwW=2.02
sdS=1078.4
fwS=2.21
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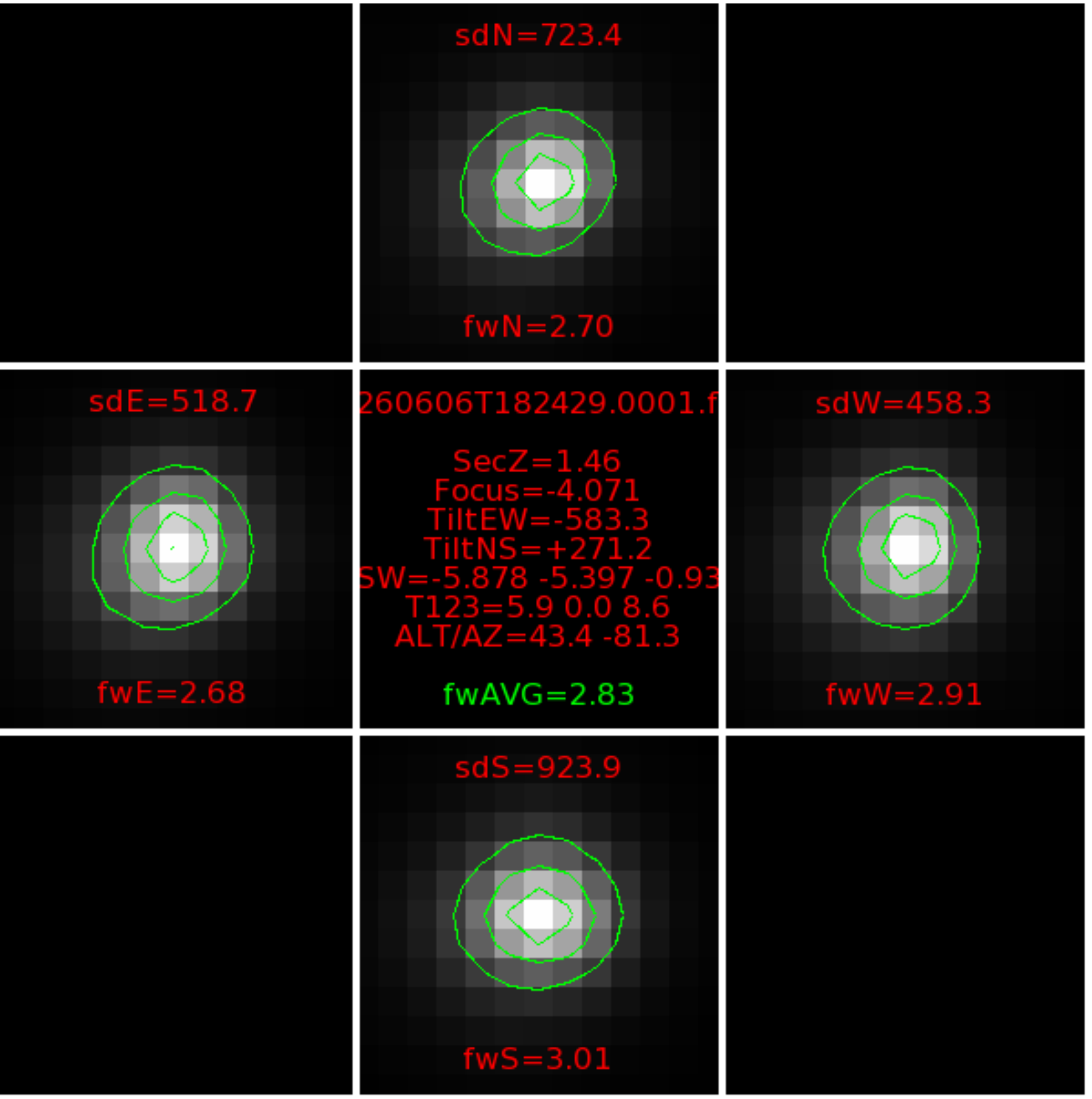
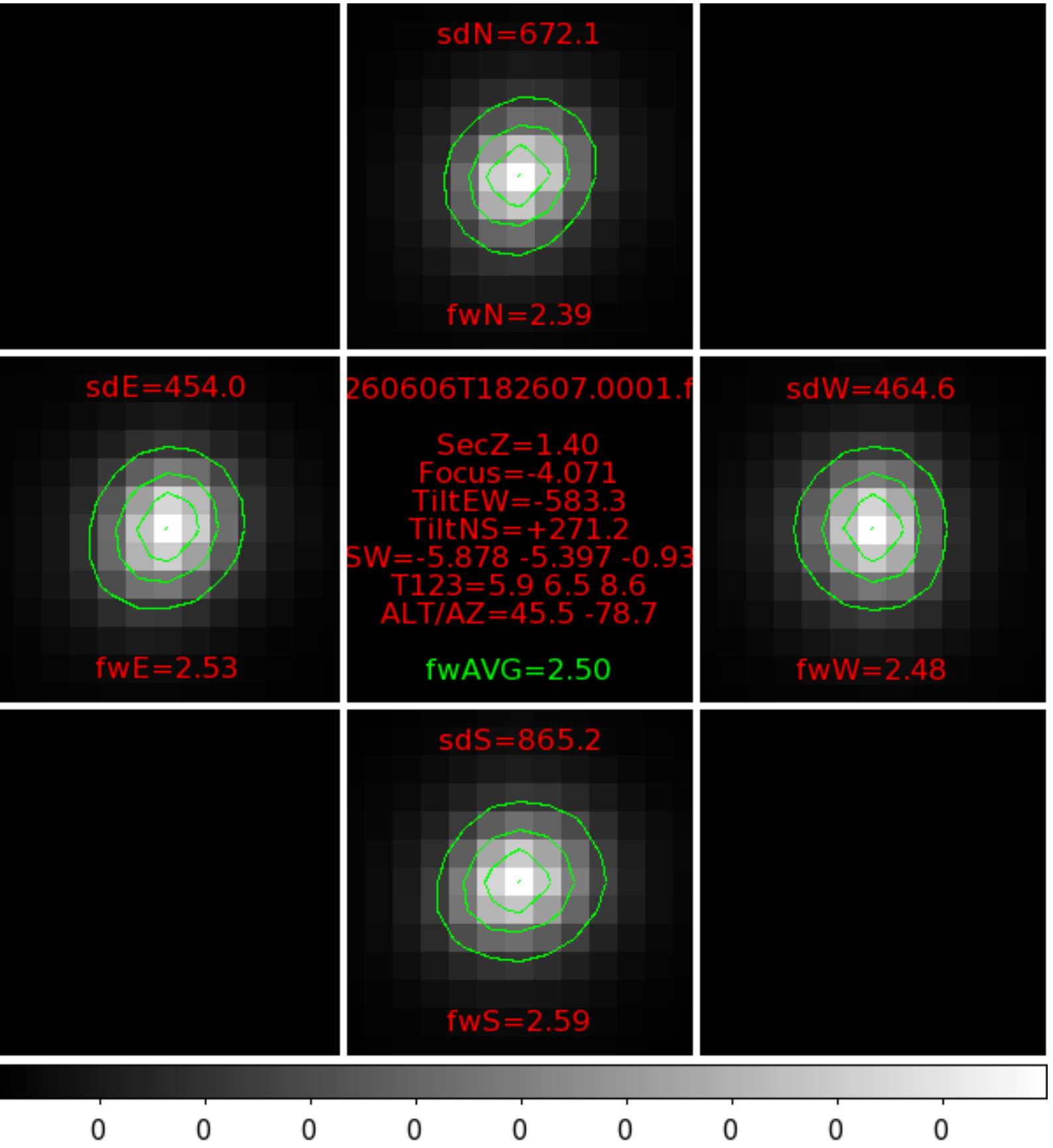

sdN=723.4
fwN=2.70
sdE=518.7
fwE=2.68
260606T182429.0001.f
SecZ=1.46
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=43.4 -81.3
fwAVG=2.83
sdW=458.3
fwW=2.91
sdS=923.9
fwS=3.01
0 0 0 0 0 0 0 0 0


sdN=672.1
fwN=2.39
sdE=454.0
260606T182607.0001.f
SecZ=1.40
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=45.5 -78.7
fwAVG=2.50
sdW=464.6
fwE=2.53
fwW=2.48
sdS=865.2
fwS=2.59
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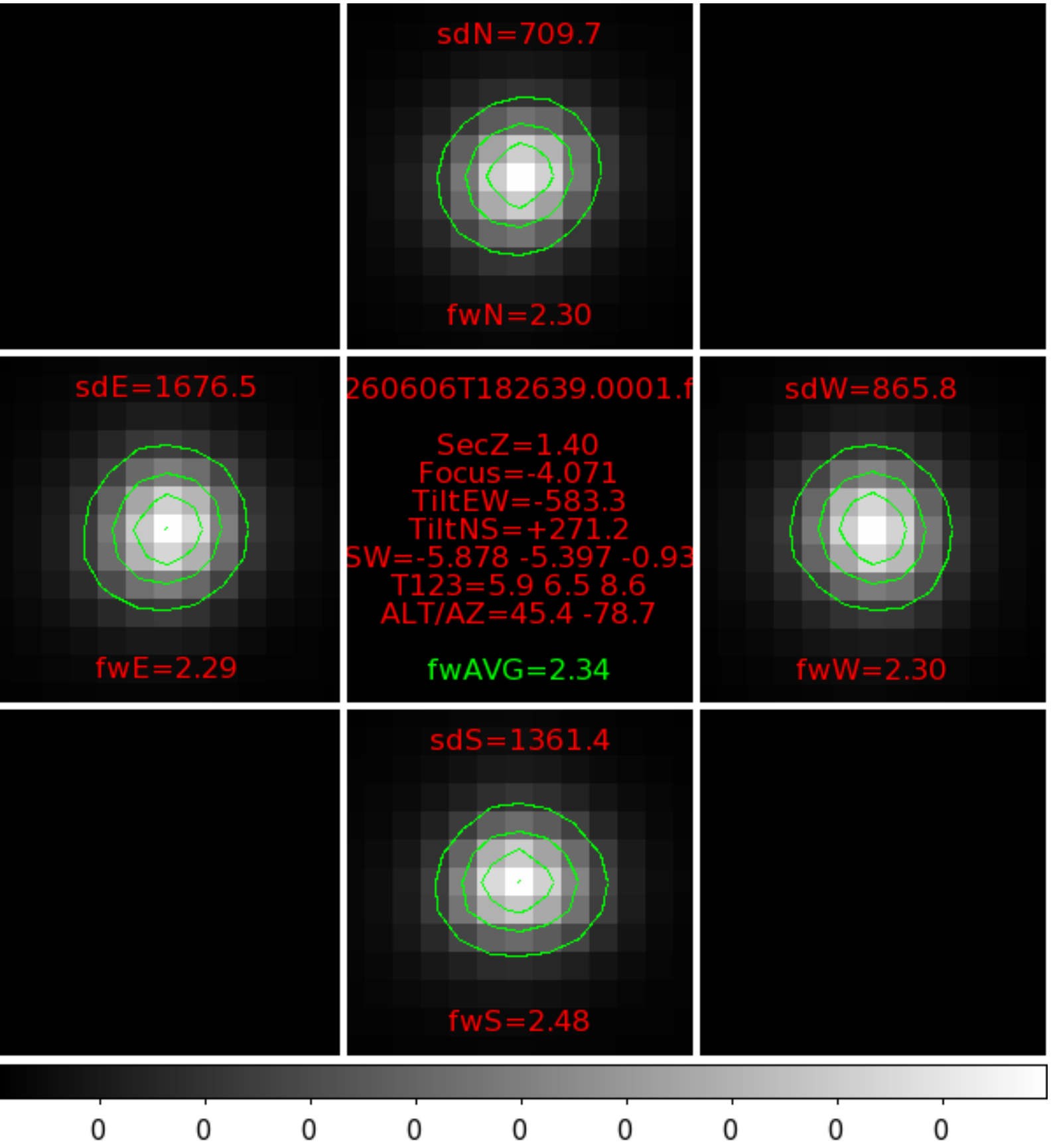
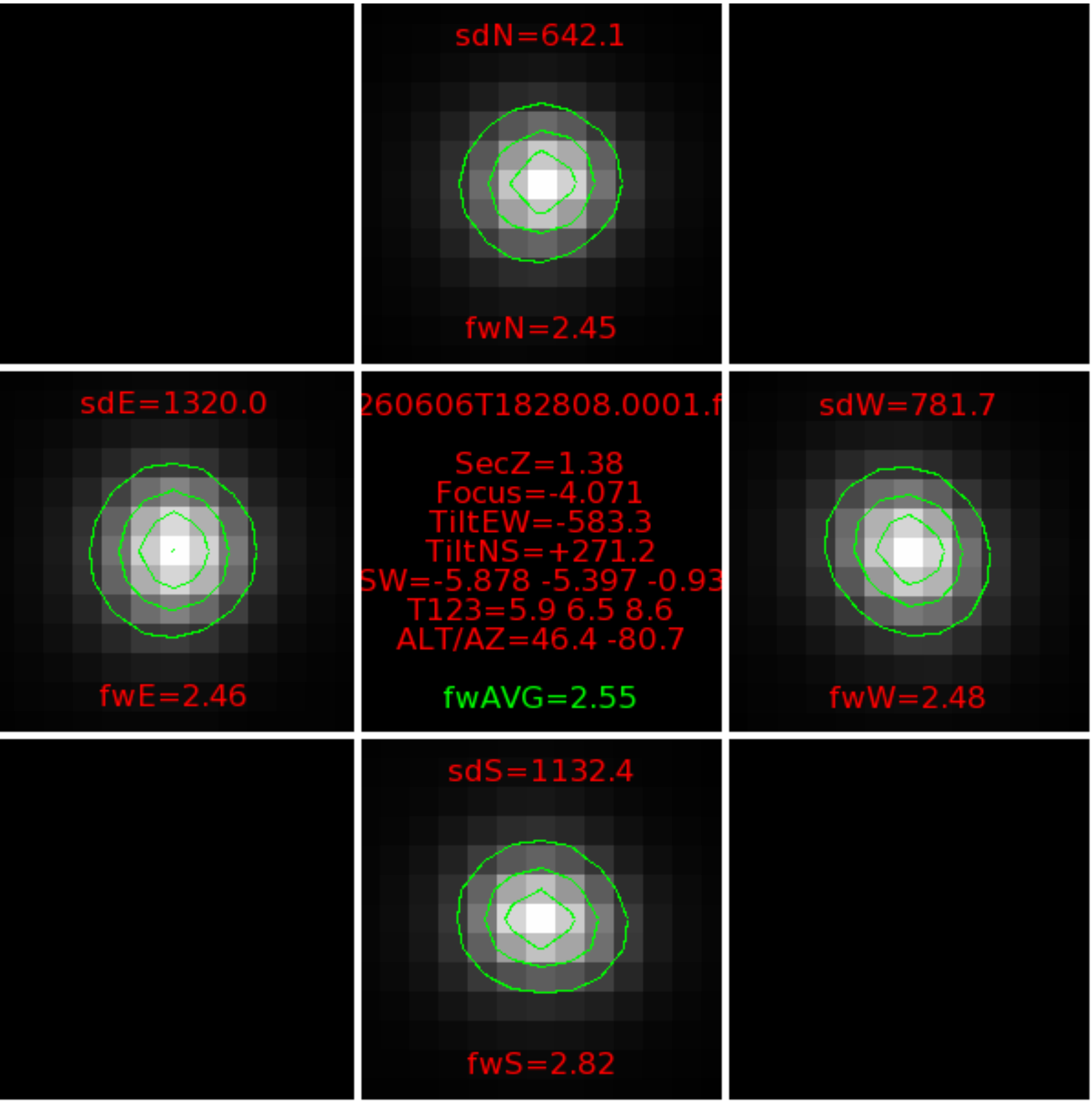

sdN=709.7
fwN=2.30
sdE=1676.5
fwE=2.29
260606T182639.0001.f
SecZ=1.40
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=45.4 -78.7
fwAVG=2.34
sdW=865.8
fwW=2.30
sdS=1361.4
fwS=2.48
0 0 0 0 0 0 0 0 0


sdN=642.1
fwN=2.45
sdE=1320.0
fwE=2.46
260606T182808.0001.f
SecZ=1.38
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=46.4 -80.7
fwAVG=2.55
sdW=781.7
fwW=2.48
sdS=1132.4
fwS=2.82
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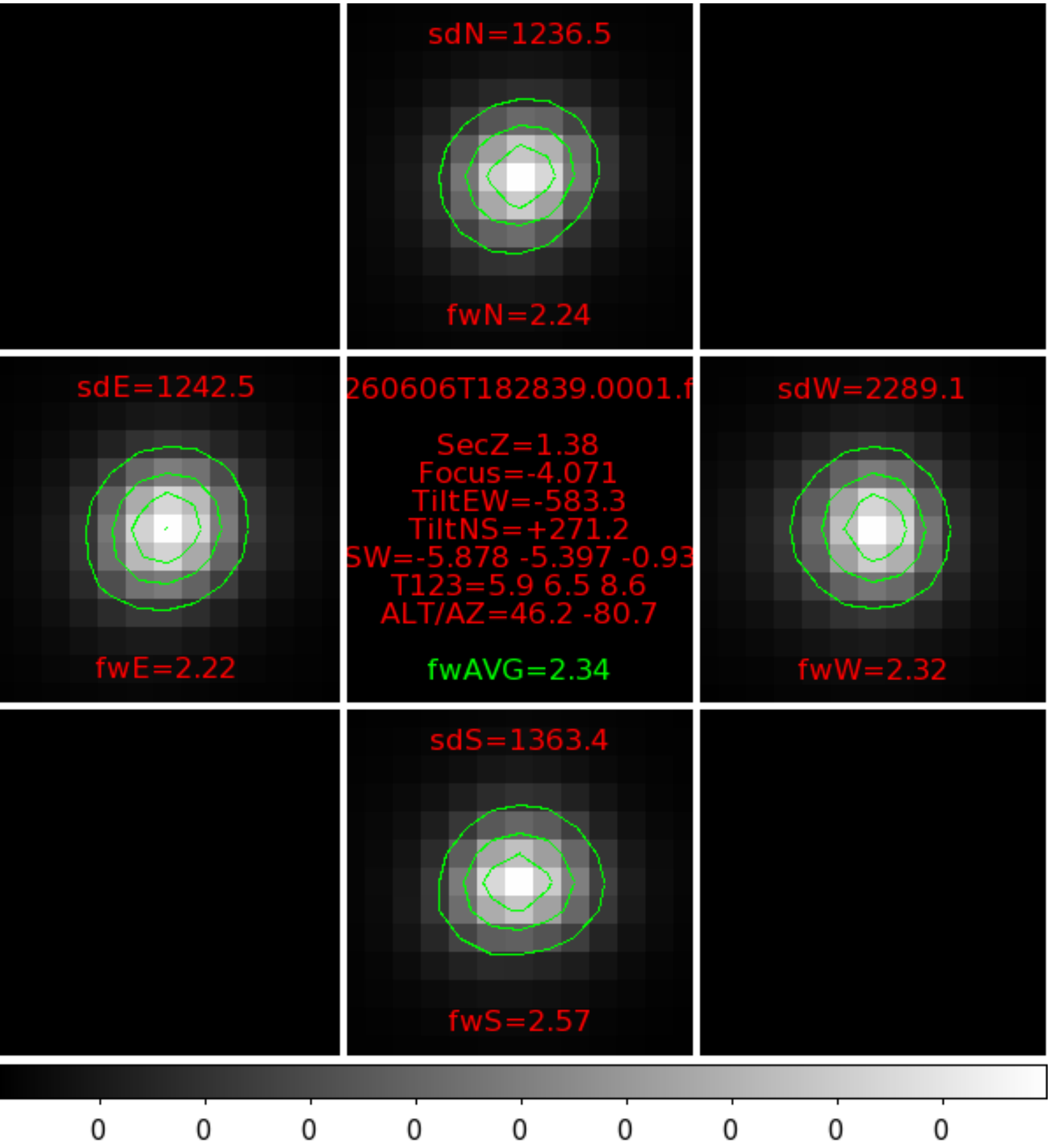
sdN=1236.5
fwN=2.24
sdE=1242.5
fwE=2.22
260606T182839.0001.f
SecZ=1.38
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=46.2 -80.7
fwAVG=2.34
sdW=2289.1
fwW=2.32
sdS=1363.4
fwS=2.57
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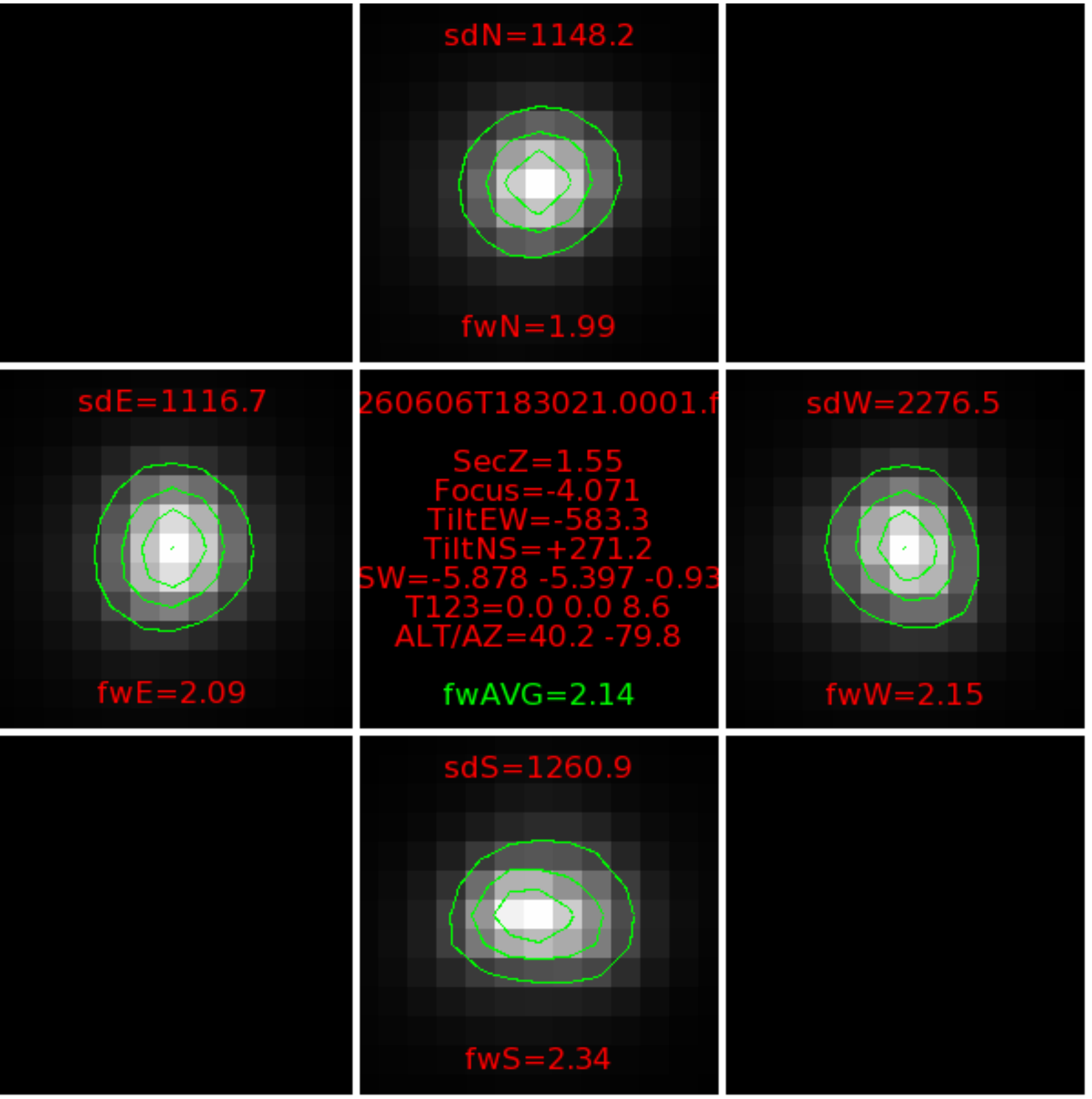
sdN=1148.2
fwN=1.99
sdE=1116.7
fwE=2.09
260606T183021.0001.f
SecZ=1.55
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 0.0 8.6
ALT/AZ=40.2 -79.8
fwAVG=2.14
sdW=2276.5
fwW=2.15
sdS=1260.9
fwS=2.34
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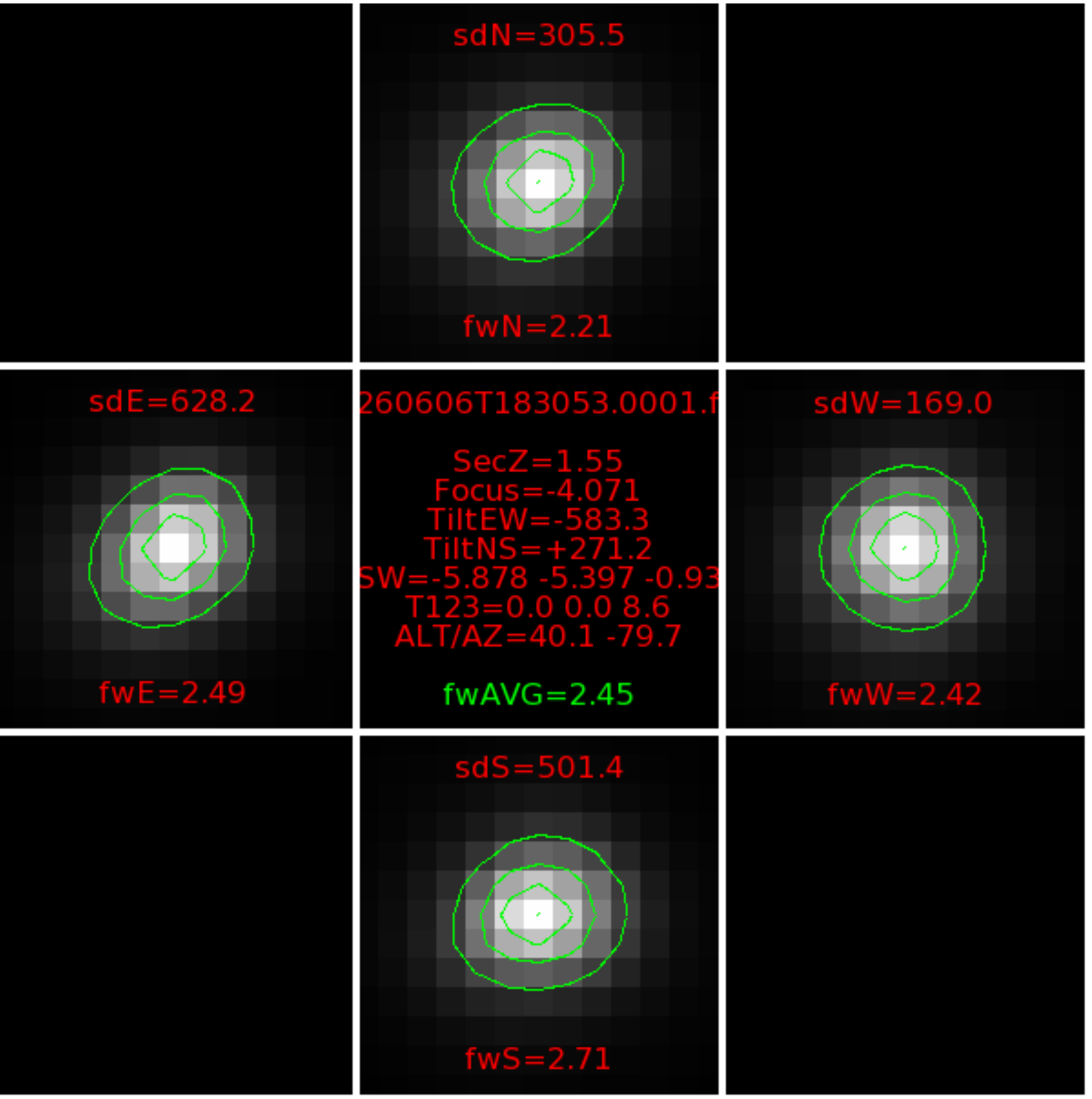
sdN=305.5
fwN=2.21
sdE=628.2
260606T183053.0001.f
SecZ=1.55
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 0.0 8.6
ALT/AZ=40.1 -79.7
fwAVG=2.45
sdW=169.0
fwE=2.49
fwW=2.42
sdS=501.4
fwS=2.71
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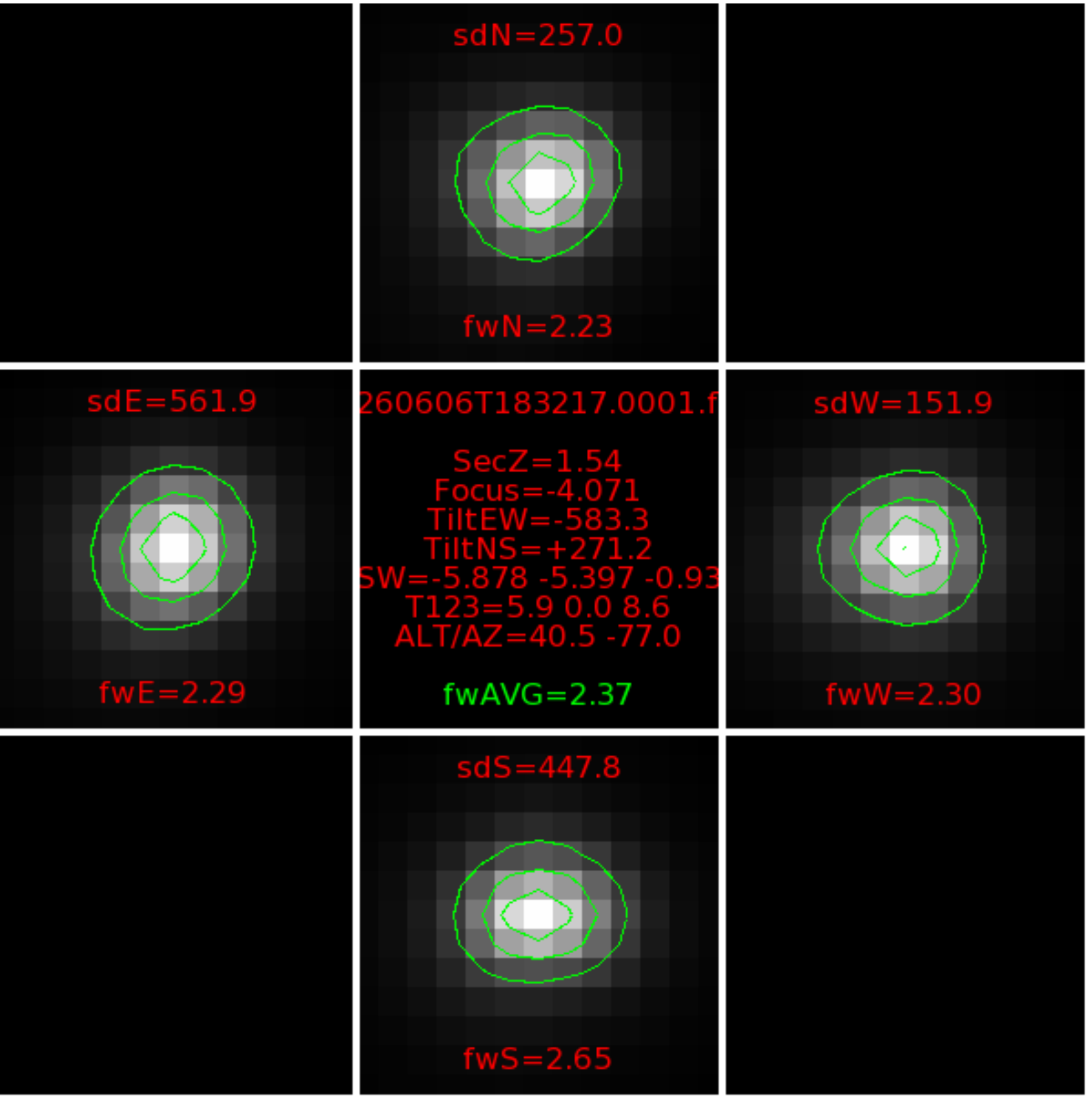
sdN=257.0
fwN=2.23
sdE=561.9
fwE=2.29
260606T183217.0001.f
SecZ=1.54
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=40.5 -77.0
fwAVG=2.37
sdW=151.9
fwW=2.30
sdS=447.8
fwS=2.65
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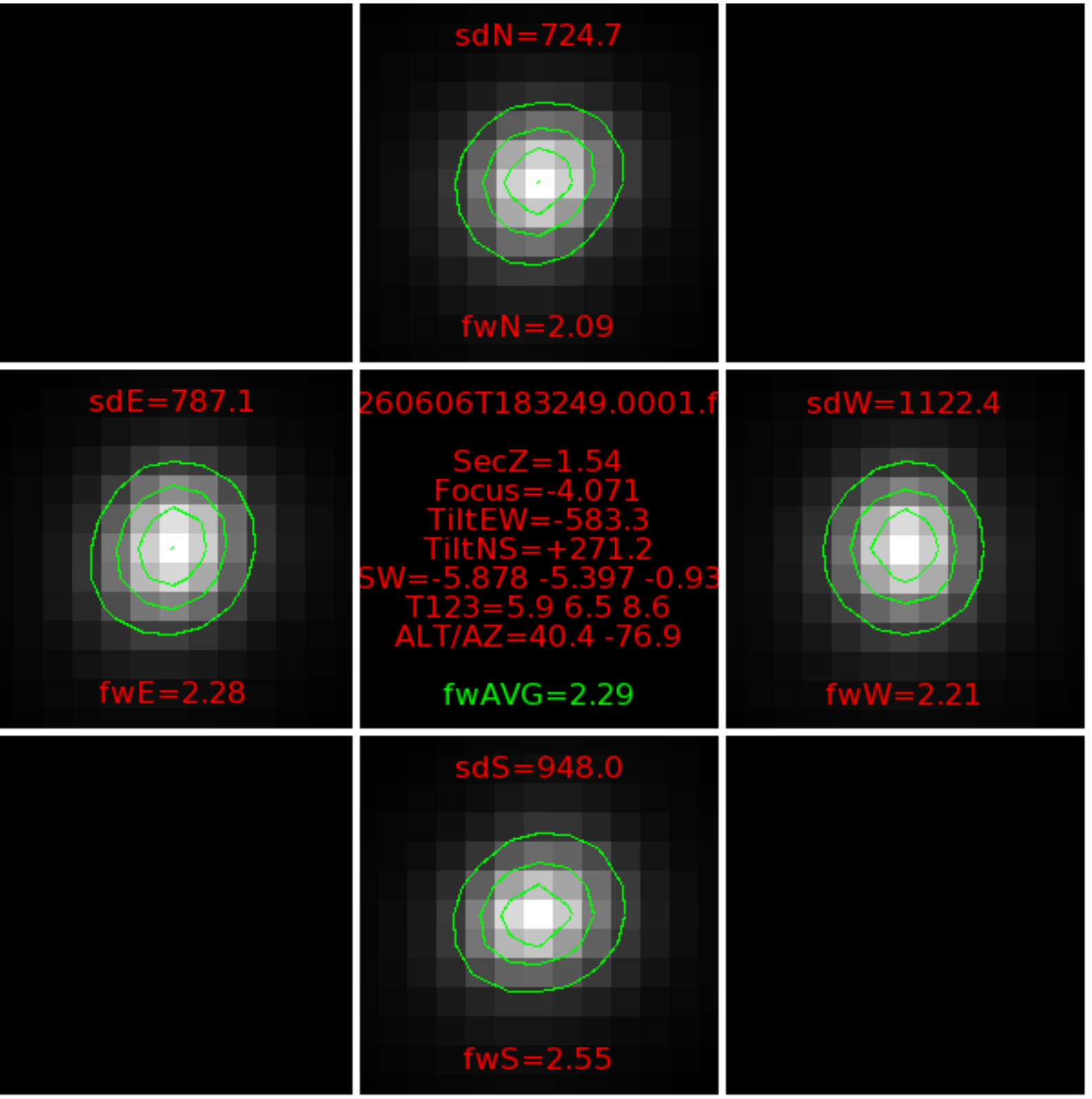
sdN=724.7
fwN=2.09
sdE=787.1
fwE=2.28
260606T183249.0001.f
SecZ=1.54
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=40.4 -76.9
fwAVG=2.29
sdW=1122.4
fwW=2.21
sdS=948.0
fwS=2.55
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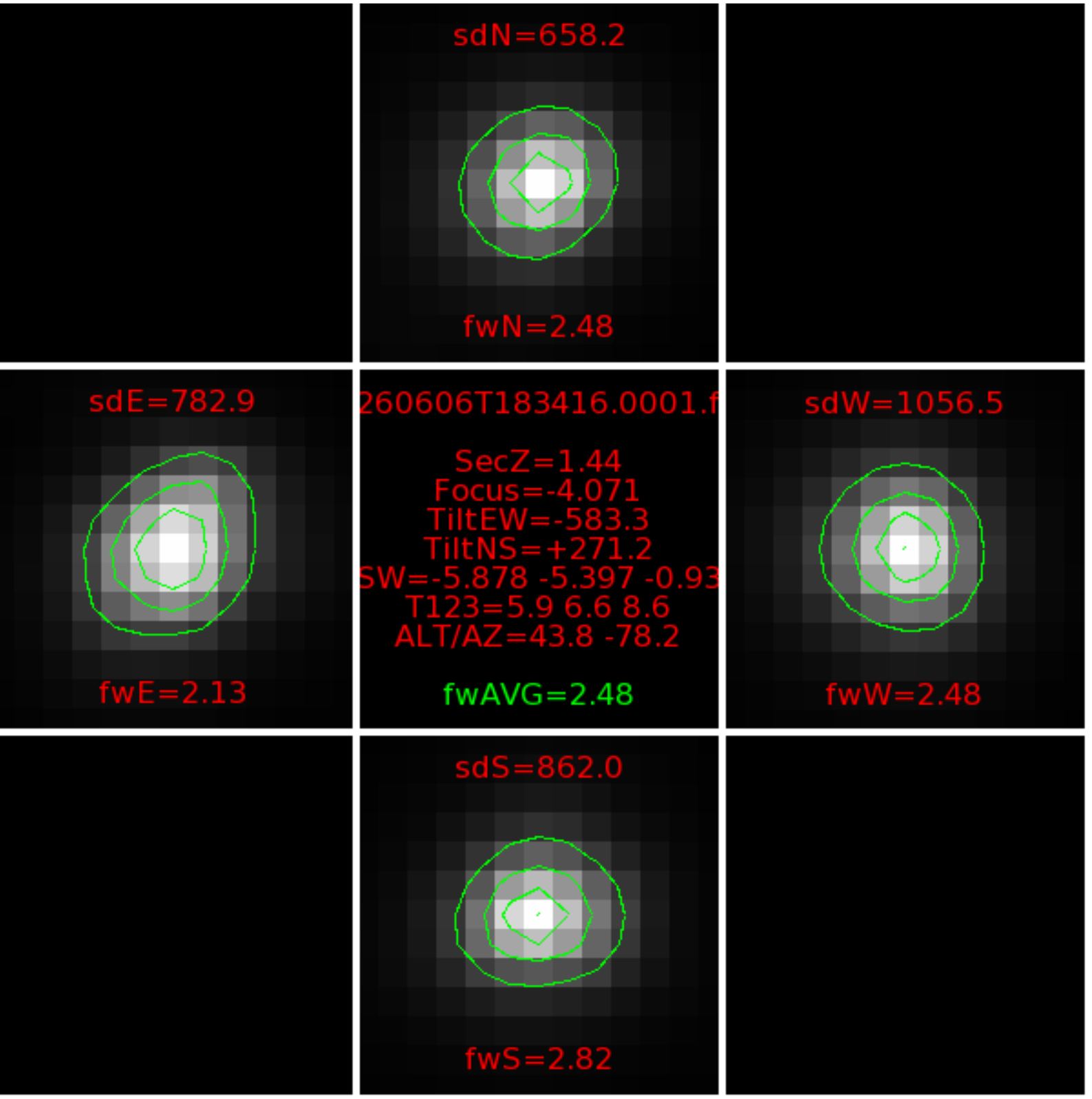
sdN=658.2
fwN=2.48
sdE=782.9
fwE=2.13
260606T183416.0001.f
SecZ=1.44
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.6 8.6
ALT/AZ=43.8 -78.2
fwAVG=2.48
sdW=1056.5
fwW=2.48
sdS=862.0
fwS=2.82
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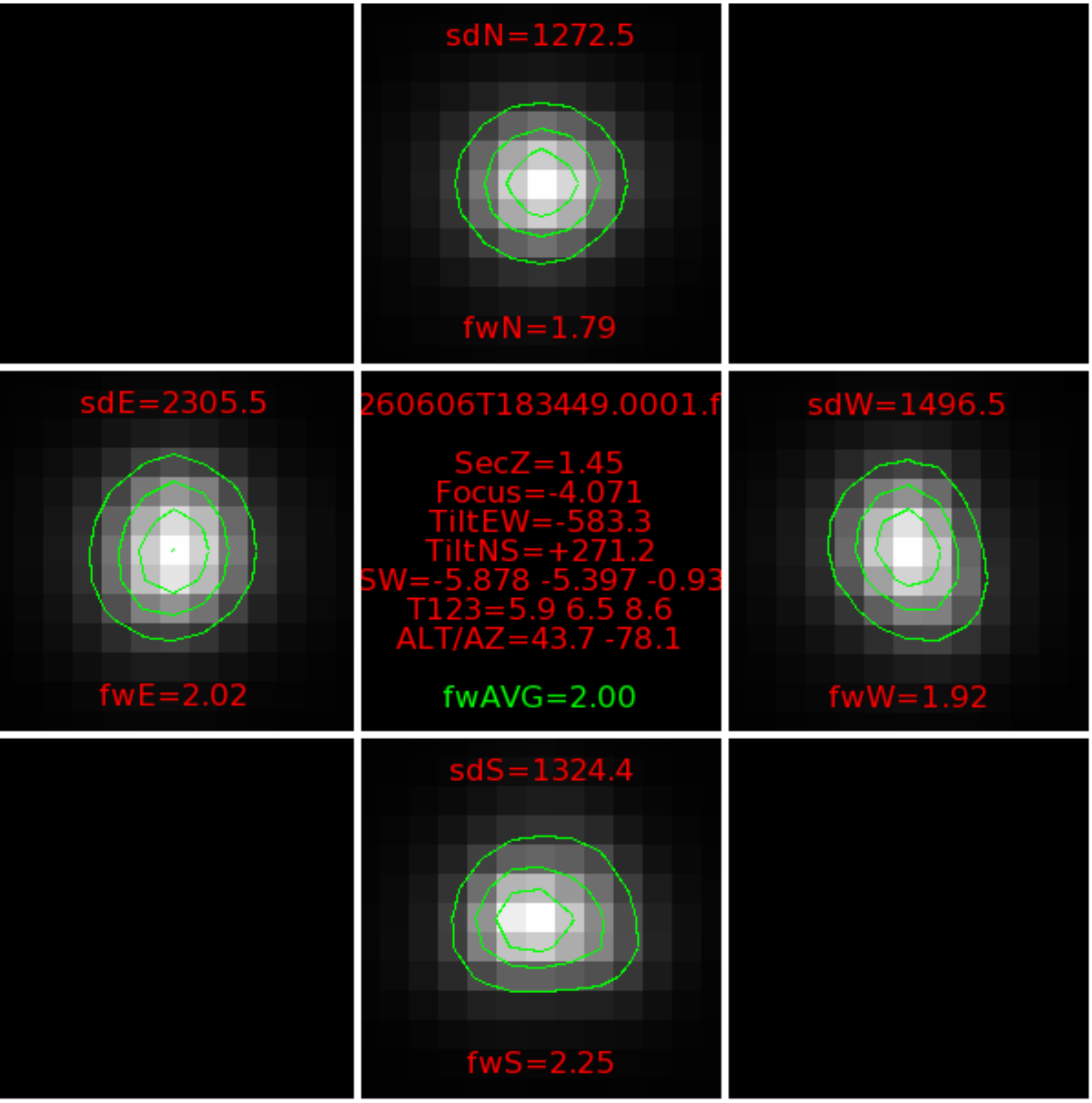
sdN=1272.5
fwN=1.79
sdE=2305.5
fwE=2.02
260606T183449.0001.f
SecZ=1.45
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 6.5 8.6
ALT/AZ=43.7 -78.1
fwAVG=2.00
sdW=1496.5
fwW=1.92
sdS=1324.4
fwS=2.25
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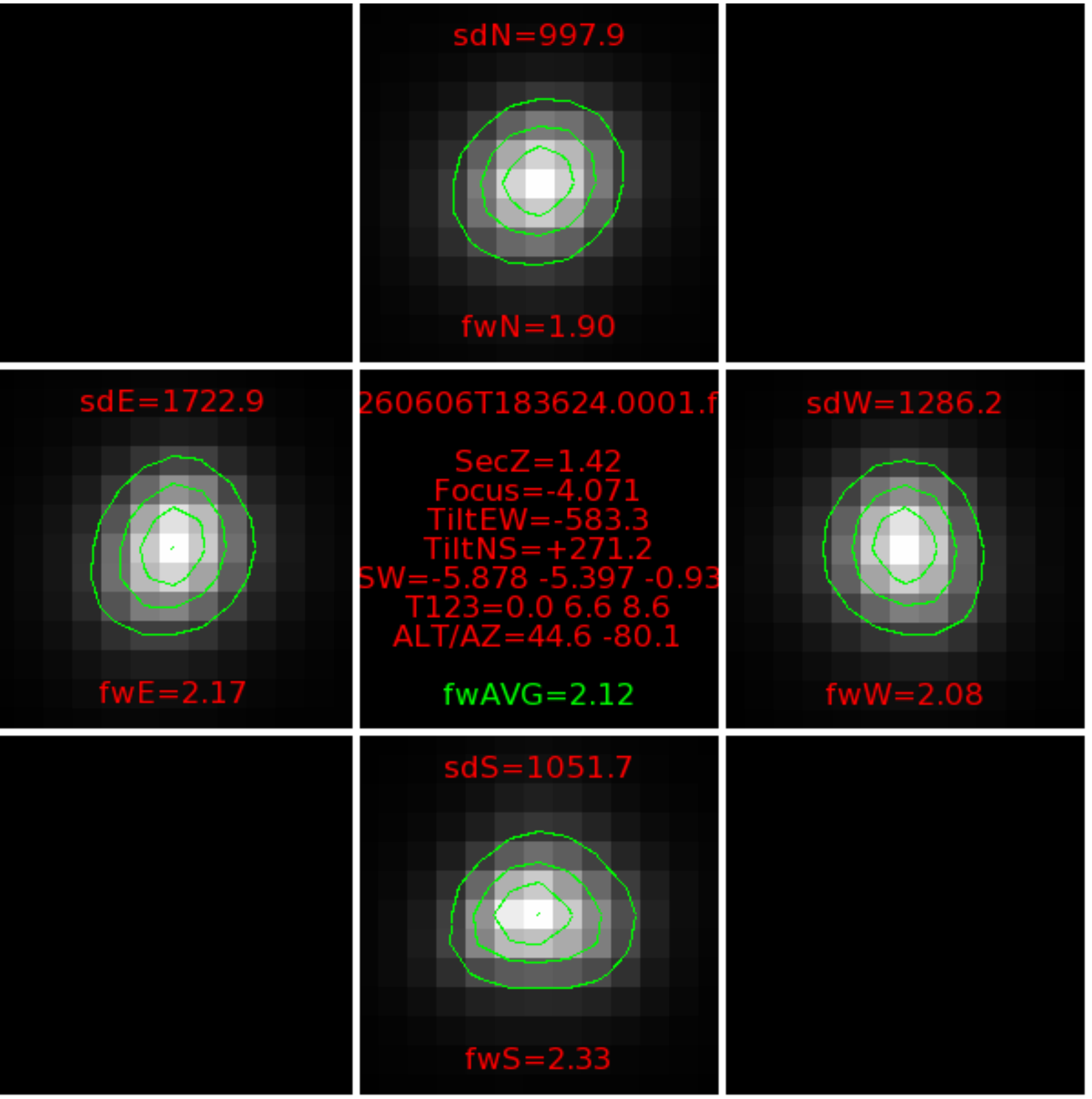
sdN=997.9
fwN=1.90
sdE=1722.9
fwE=2.17
260606T183624.0001.f
SecZ=1.42
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=0.0 6.6 8.6
ALT/AZ=44.6 -80.1
fwAVG=2.12
sdW=1286.2
fwW=2.08
sdS=1051.7
fwS=2.33
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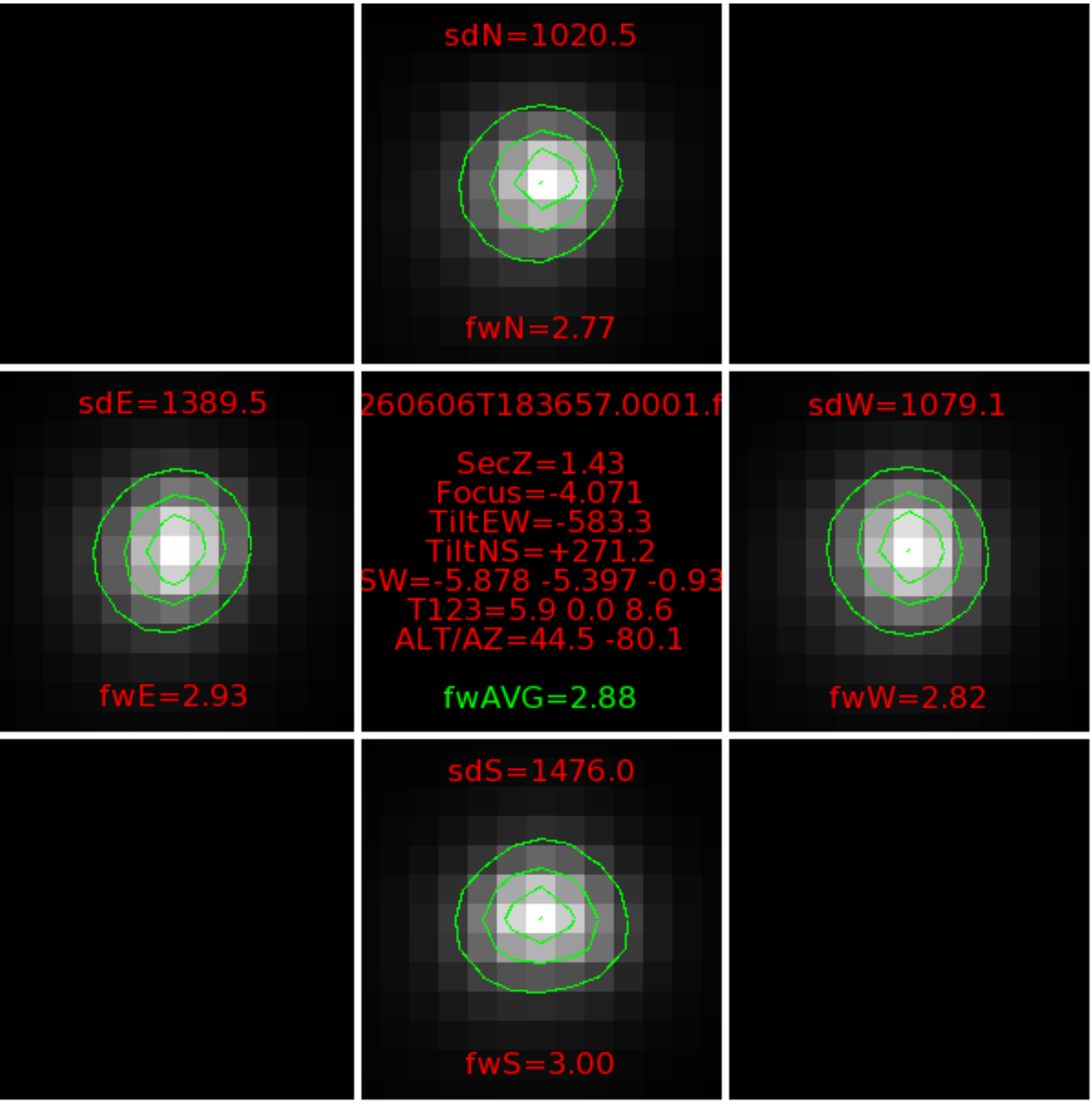
sdN=1020.5
fwN=2.77
sdE=1389.5
fwE=2.93
260606T183657.0001.f
SecZ=1.43
Focus=-4.071
TiltEW=-583.3
TiltNS=+271.2
SW=-5.878 -5.397 -0.93
T123=5.9 0.0 8.6
ALT/AZ=44.5 -80.1
fwAVG=2.88
sdW=1079.1
fwW=2.82
sdS=1476.0
fwS=3.00
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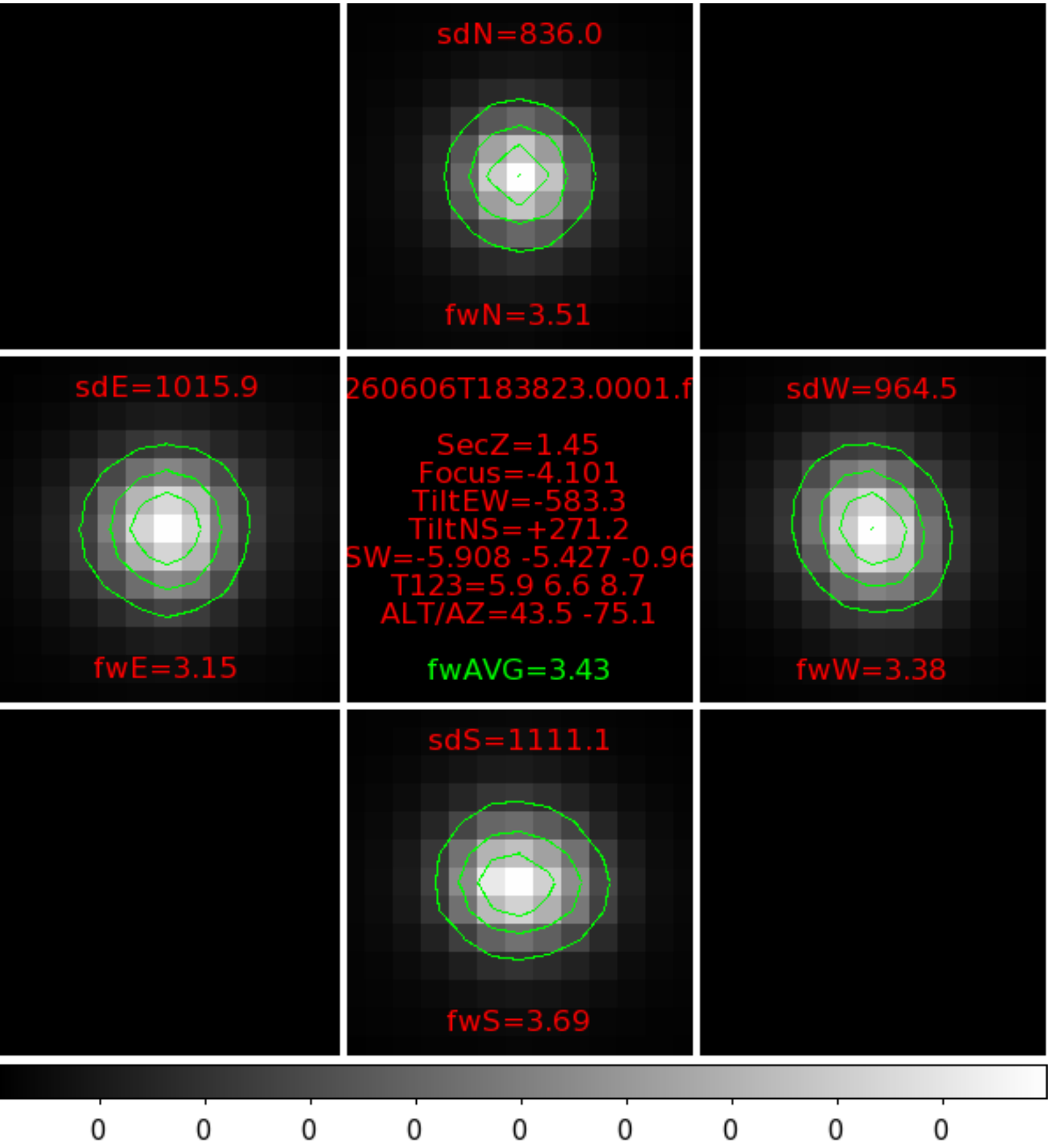
sdN=836.0
fwN=3.51
sdE=1015.9
fwE=3.15
260606T183823.0001.f
SecZ=1.45
Focus=-4.101
TiltEW=-583.3
TiltNS=+271.2
SW=-5.908 -5.427 -0.96
T123=5.9 6.6 8.7
ALT/AZ=43.5 -75.1
fwAVG=3.43
sdW=964.5
fwW=3.38
sdS=1111.1
fwS=3.69
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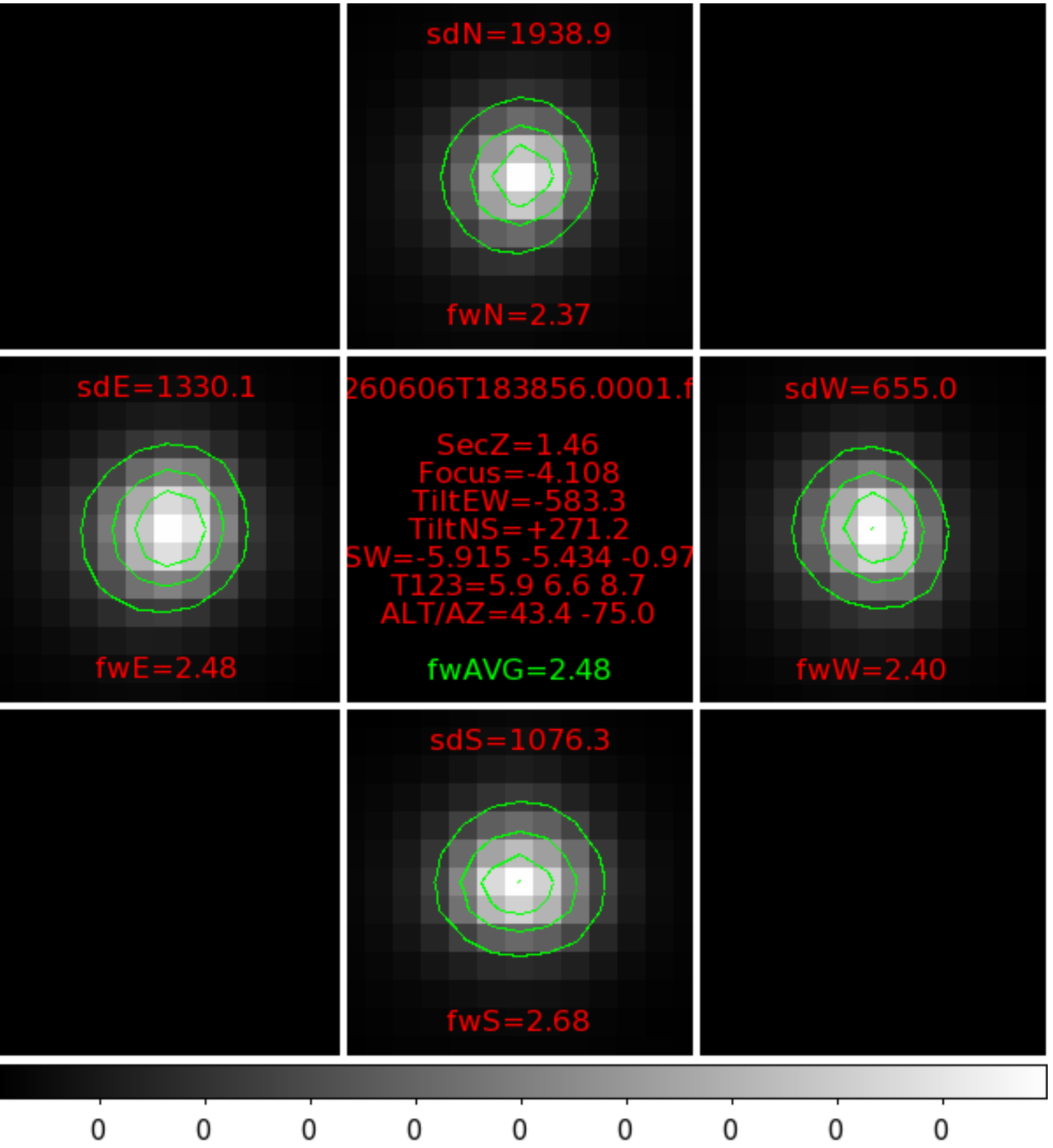
sdN=1938.9
fwN=2.37
sdE=1330.1
fwE=2.48
260606T183856.0001.f
SecZ=1.46
Focus=-4.108
TiltEW=-583.3
TiltNS=+271.2
SW=-5.915 -5.434 -0.97
T123=5.9 6.6 8.7
ALT/AZ=43.4 -75.0
fwAVG=2.48
sdW=655.0
fwW=2.40
sdS=1076.3
fwS=2.68
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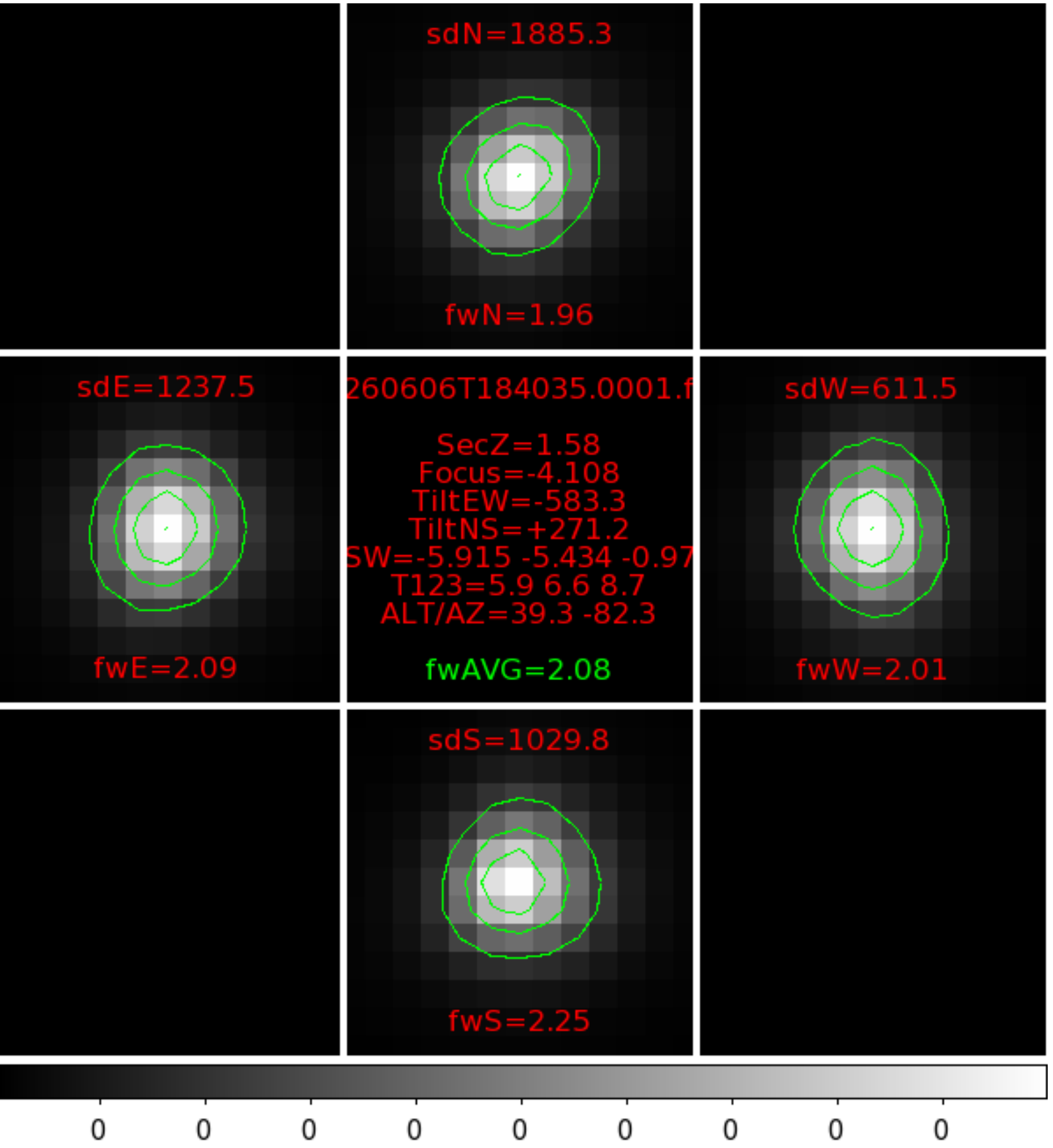
sdN=1885.3
fwN=1.96
sdE=1237.5
fwE=2.09
260606T184035.0001.f
SecZ=1.58
Focus=-4.108
TiltEW=-583.3
TiltNS=+271.2
SW=-5.915 -5.434 -0.97
T123=5.9 6.6 8.7
ALT/AZ=39.3 -82.3
fwAVG=2.08
sdW=611.5
fwW=2.01
sdS=1029.8
fwS=2.25
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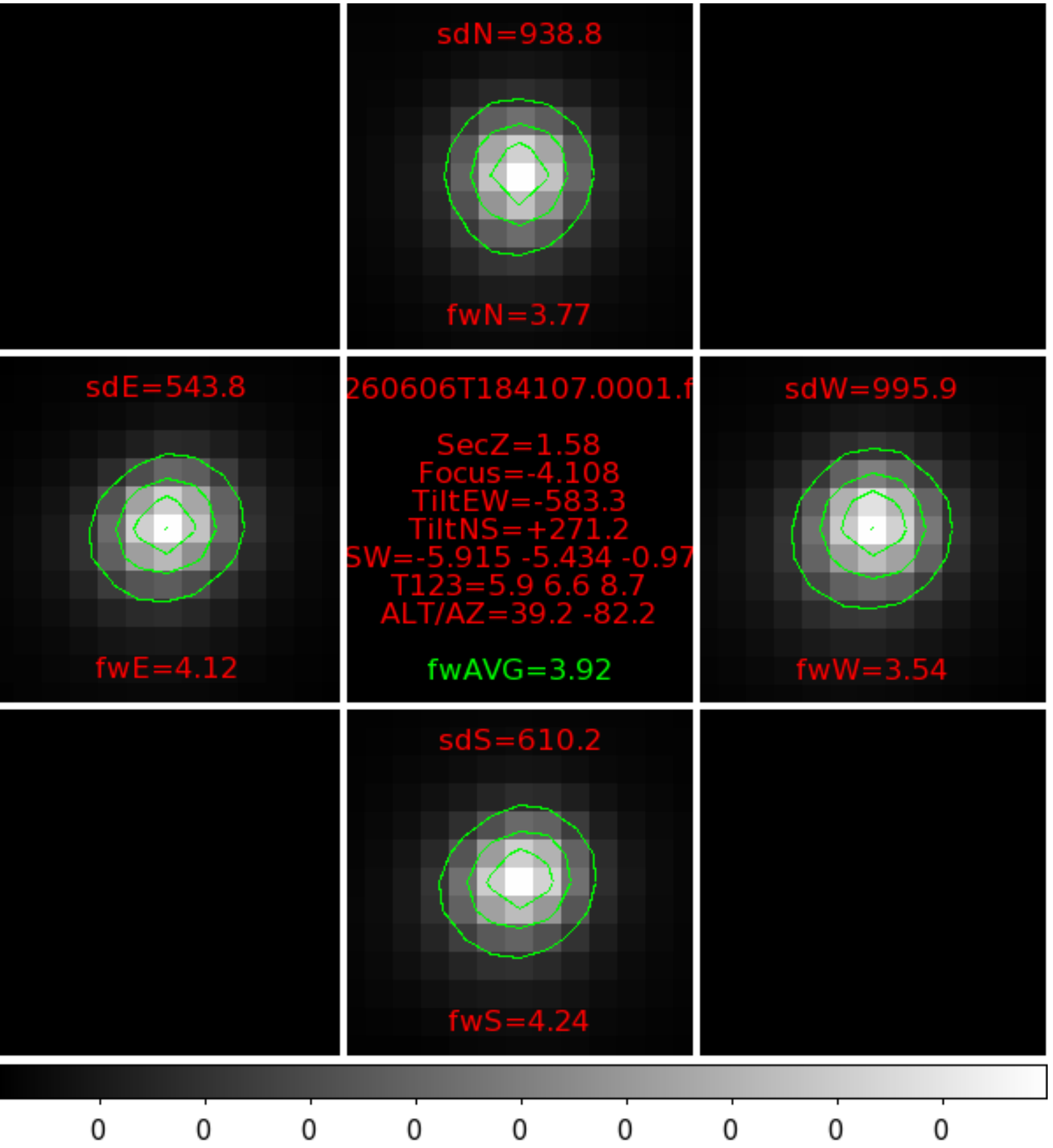
sdN=938.8
fwN=3.77
sdE=543.8
fwE=4.12
260606T184107.0001.f
SecZ=1.58
Focus=-4.108
TiltEW=-583.3
TiltNS=+271.2
SW=-5.915 -5.434 -0.97
T123=5.9 6.6 8.7
ALT/AZ=39.2 -82.2
fwAVG=3.92
sdW=995.9
fwW=3.54
sdS=610.2
fwS=4.24
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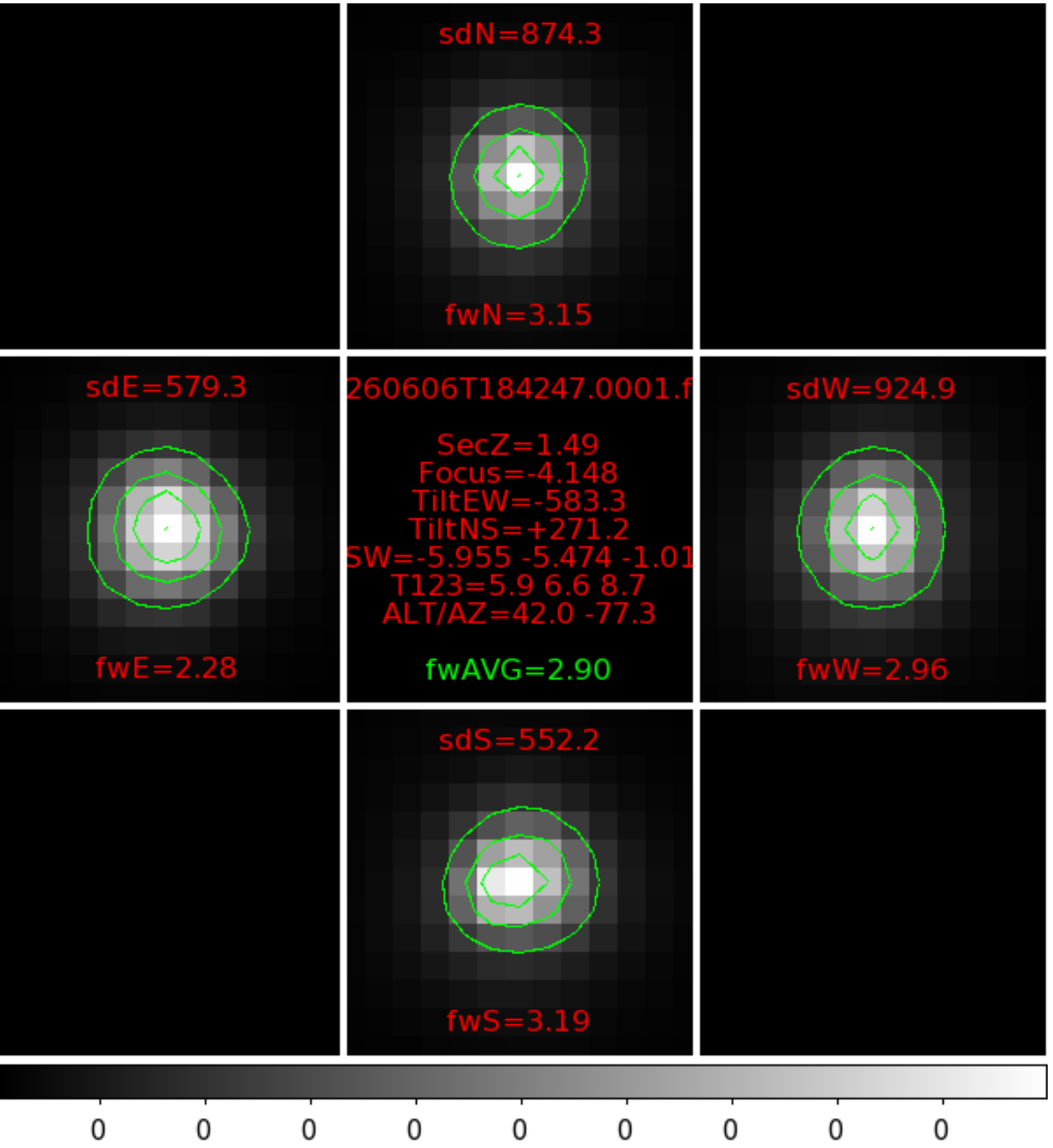
sdN=874.3
fwN=3.15
sdE=579.3
fwE=2.28
260606T184247.0001.f
SecZ=1.49
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=5.9 6.6 8.7
ALT/AZ=42.0 -77.3
fwAVG=2.90
sdW=924.9
fwW=2.96
sdS=552.2
fwS=3.19
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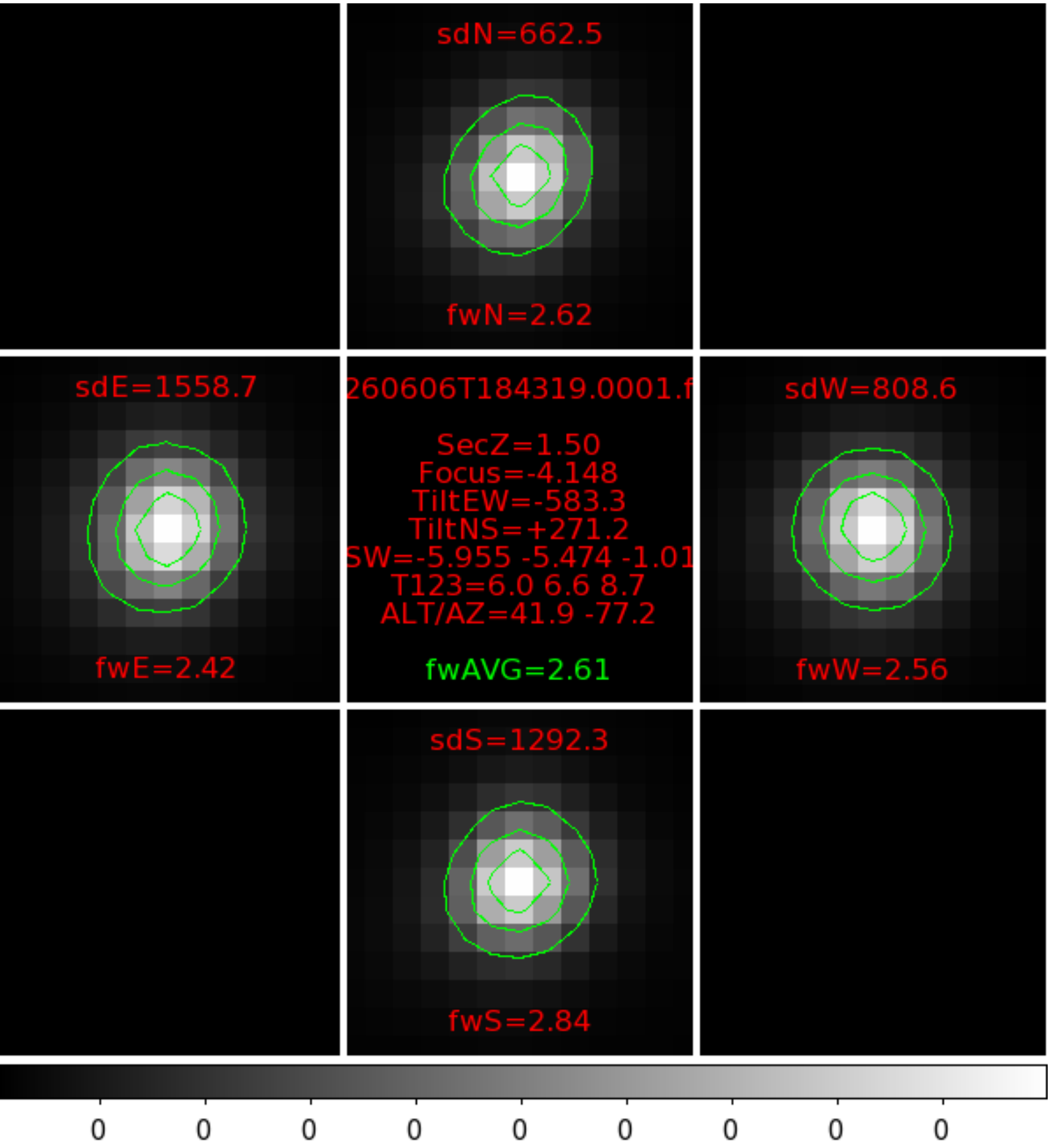
sdN=662.5
fwN=2.62
sdE=1558.7
fwE=2.42
260606T184319.0001.f
SecZ=1.50
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=6.0 6.6 8.7
ALT/AZ=41.9 -77.2
fwAVG=2.61
sdW=808.6
fwW=2.56
sdS=1292.3
fwS=2.84
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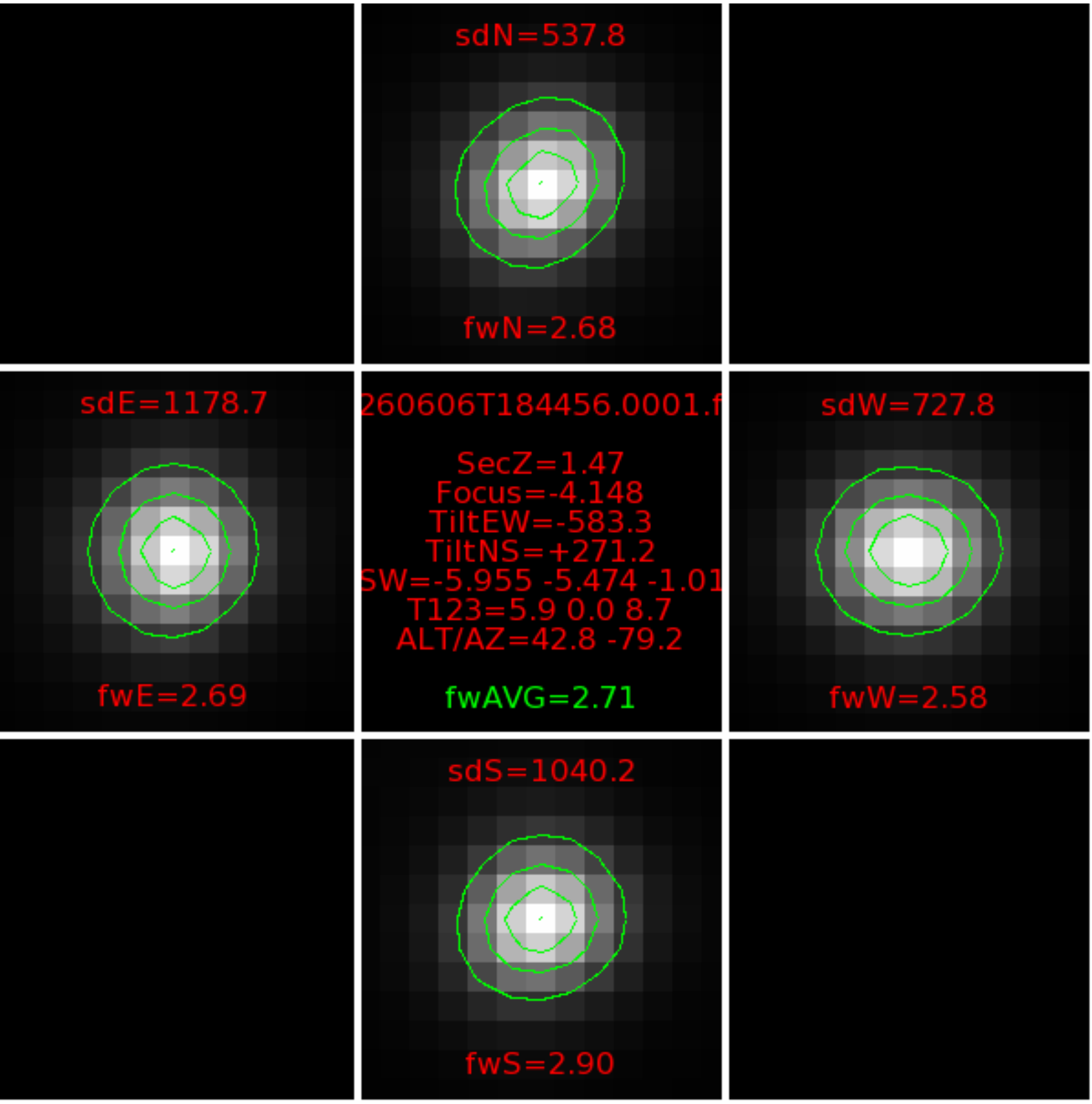
sdN=537.8
fwN=2.68
sdE=1178.7
fwE=2.69
260606T184456.0001.f
SecZ=1.47
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=5.9 0.0 8.7
ALT/AZ=42.8 -79.2
fwAVG=2.71
sdW=727.8
fwW=2.58
sdS=1040.2
fwS=2.90
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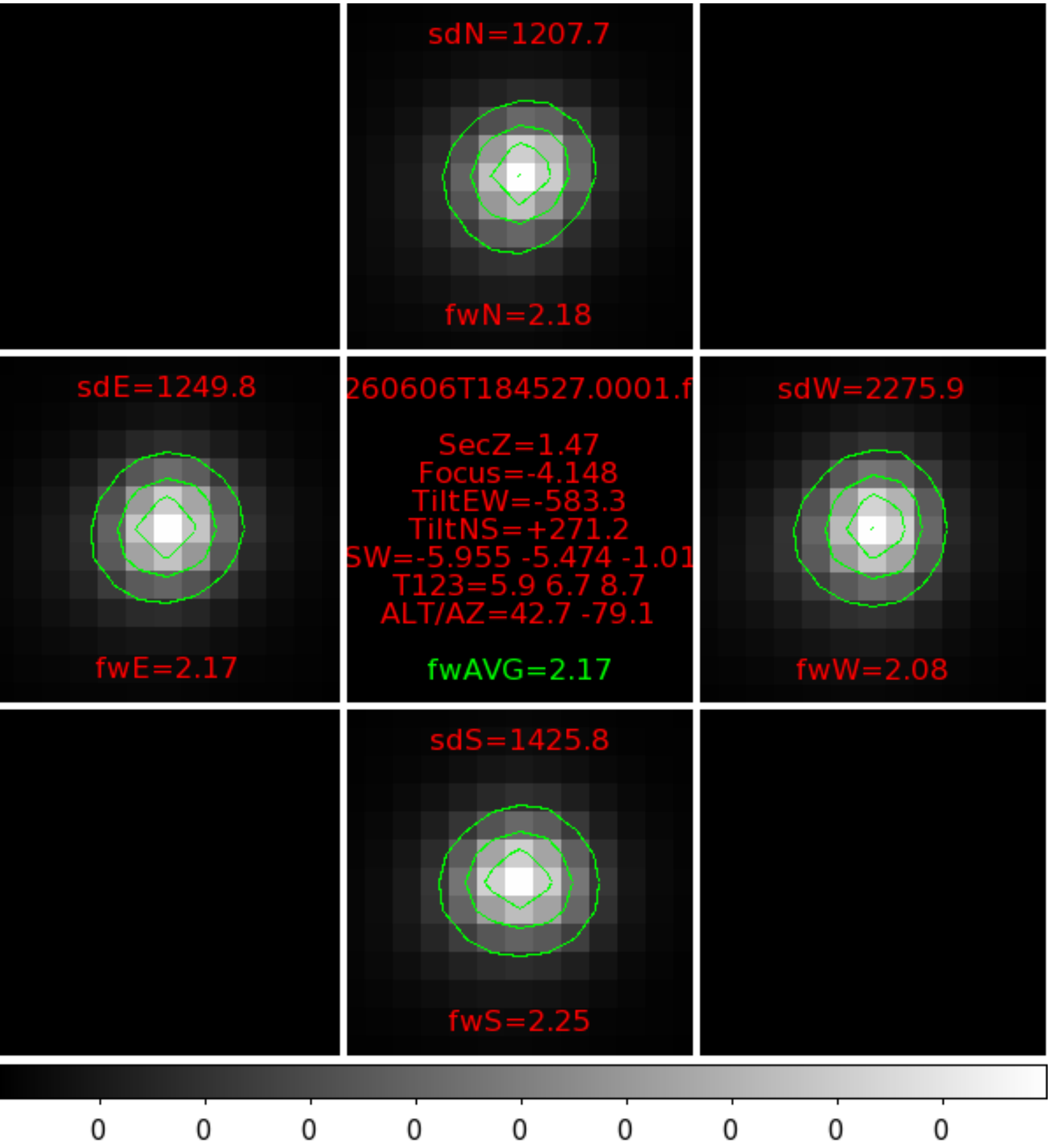
sdN=1207.7
fwN=2.18
sdE=1249.8
fwE=2.17
260606T184527.0001.f
SecZ=1.47
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=5.9 6.7 8.7
ALT/AZ=42.7 -79.1
fwAVG=2.17
sdW=2275.9
fwW=2.08
sdS=1425.8
fwS=2.25
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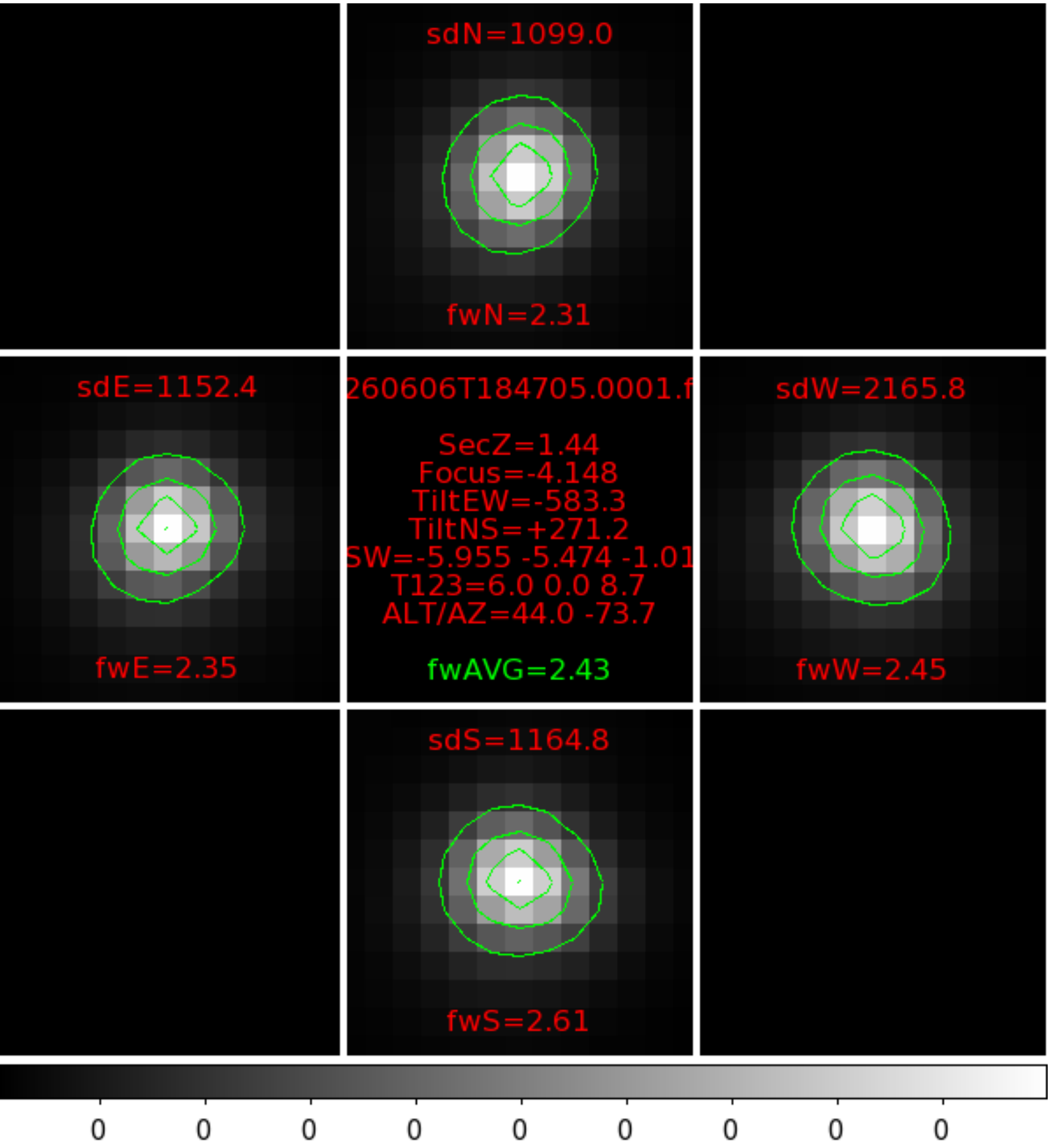
sdN=1099.0
fwN=2.31
sdE=1152.4
fwE=2.35
260606T184705.0001.f
SecZ=1.44
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=6.0 0.0 8.7
ALT/AZ=44.0 -73.7
fwAVG=2.43
sdW=2165.8
fwW=2.45
sdS=1164.8
fwS=2.61
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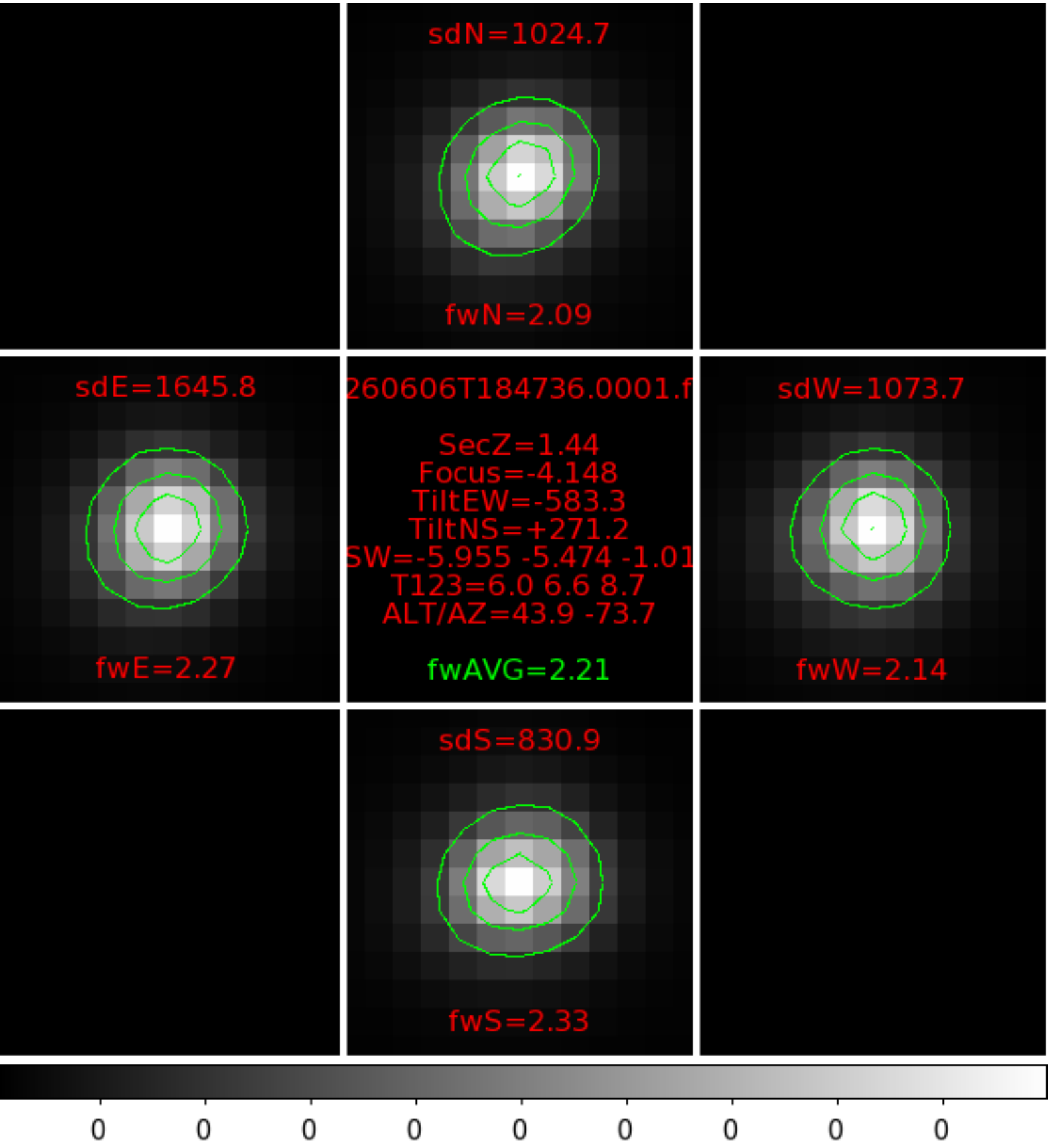
sdN=1024.7
fwN=2.09
sdE=1645.8
fwE=2.27
260606T184736.0001.f
SecZ=1.44
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=6.0 6.6 8.7
ALT/AZ=43.9 -73.7
fwAVG=2.21
sdW=1073.7
fwW=2.14
sdS=830.9
fwS=2.33
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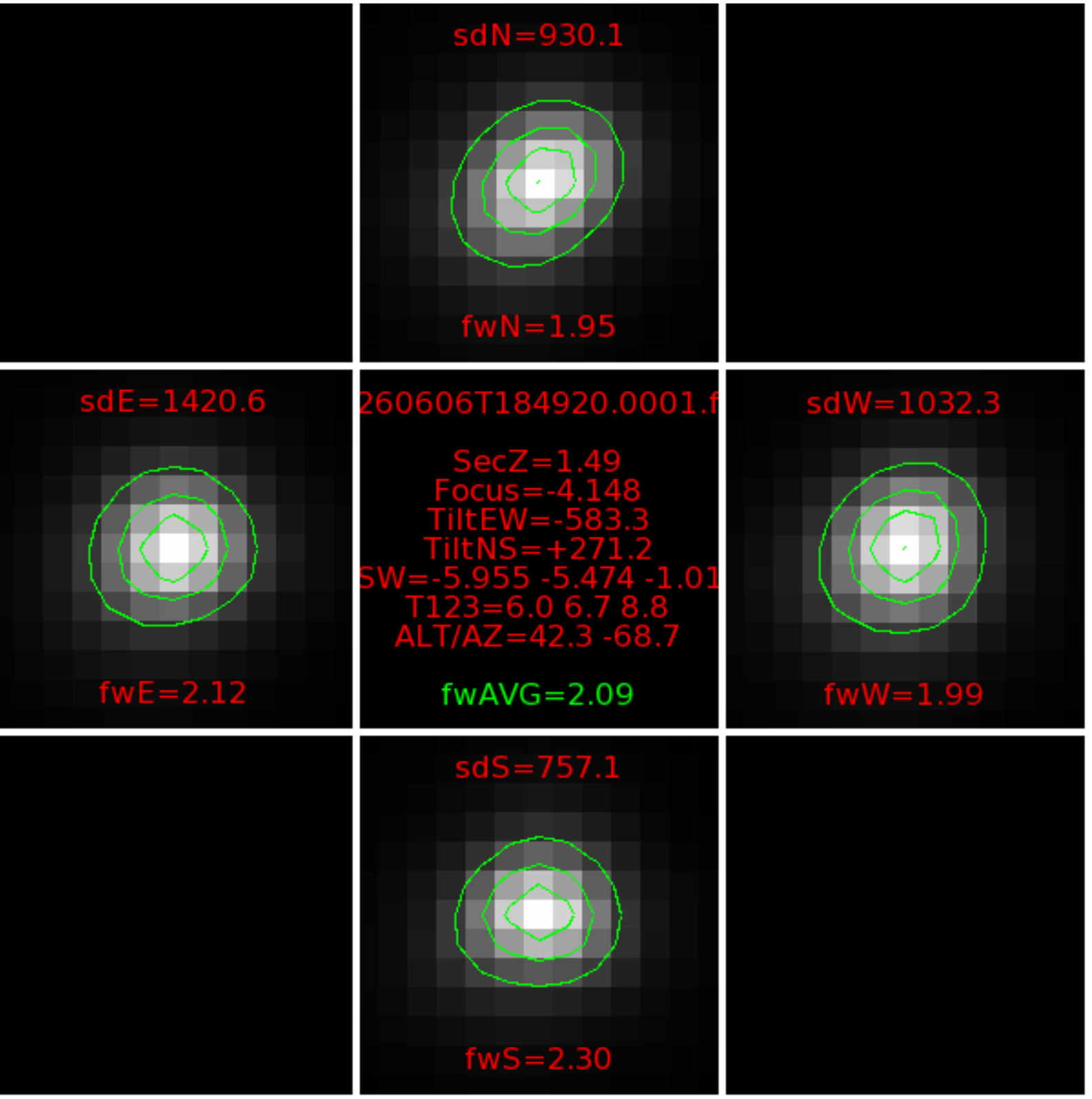
sdN=930.1
fwN=1.95
sdE=1420.6
fwE=2.12
260606T184920.0001.f
SecZ=1.49
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=6.0 6.7 8.8
ALT/AZ=42.3 -68.7
fwAVG=2.09
sdW=1032.3
fwW=1.99
sdS=757.1
fwS=2.30
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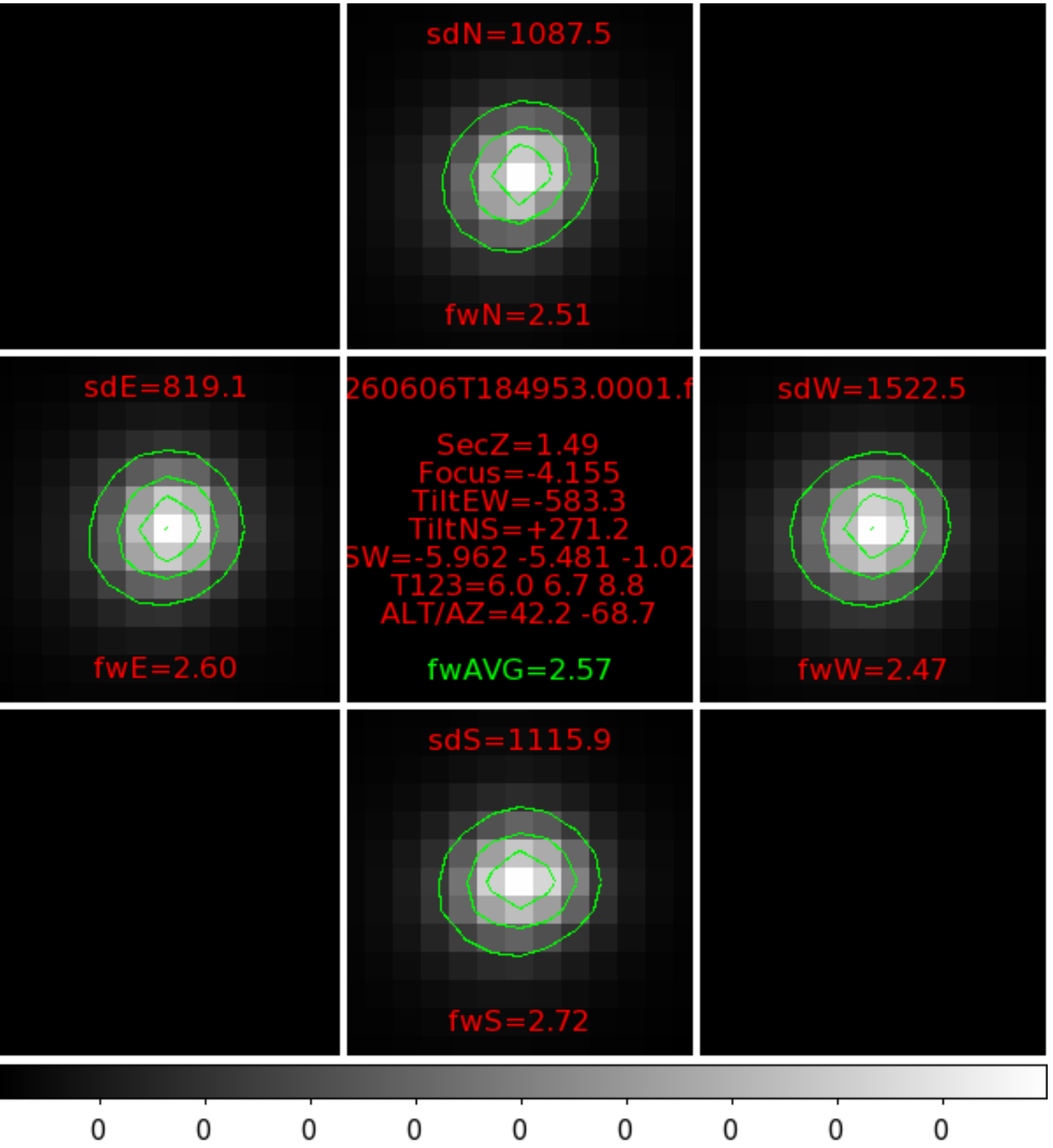
sdN=1087.5
fwN=2.51
sdE=819.1
260606T184953.0001.f
SecZ=1.49
Focus=-4.155
TiltEW=-583.3
TiltNS=+271.2
SW=-5.962 -5.481 -1.02
T123=6.0 6.7 8.8
ALT/AZ=42.2 -68.7
fwAVG=2.57
sdW=1522.5
fwE=2.60
fwW=2.47
sdS=1115.9
fwS=2.72
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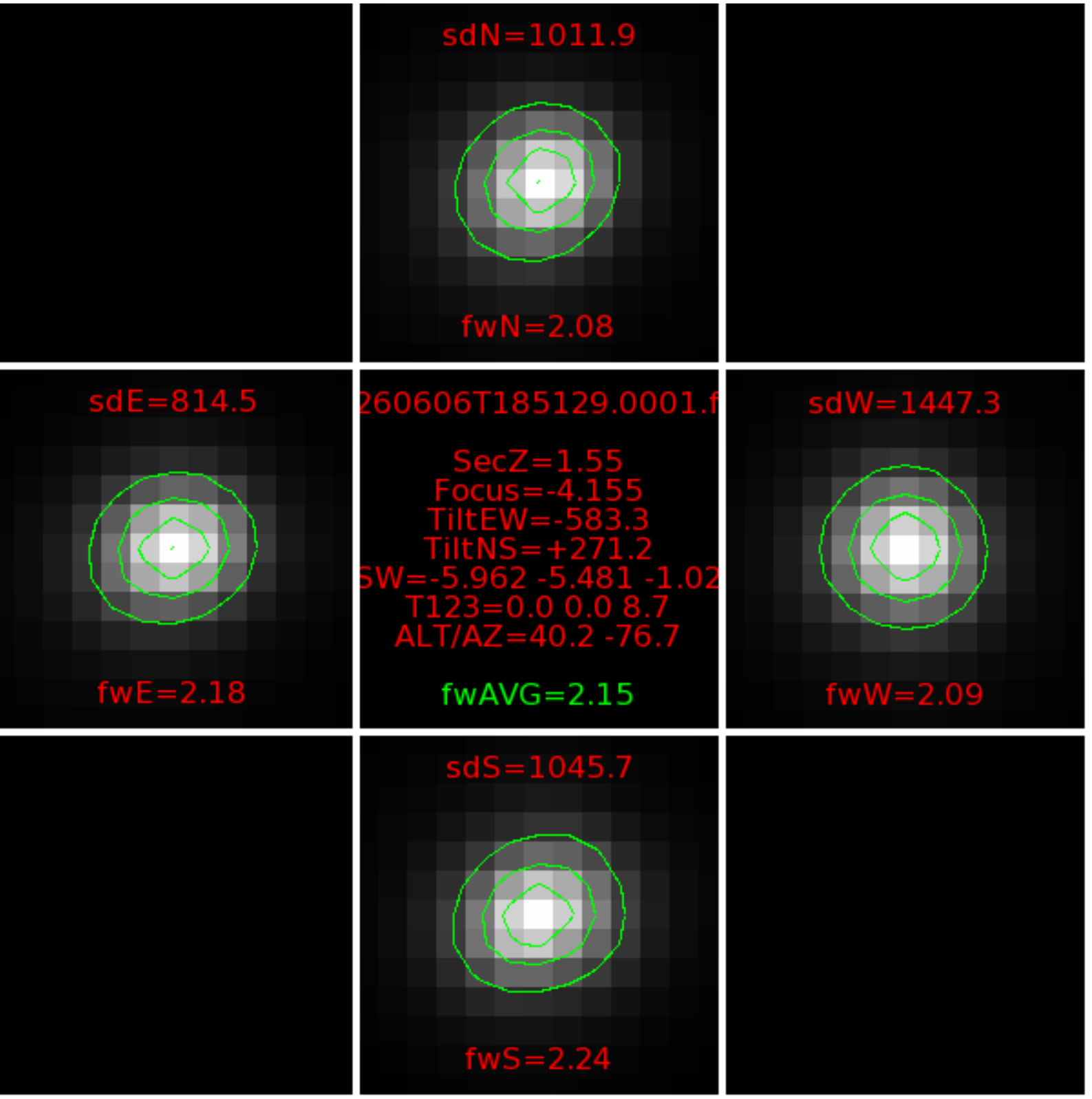
sdN=1011.9
fwN=2.08
sdE=814.5
260606T185129.0001.f
SecZ=1.55
Focus=-4.155
TiltEW=-583.3
TiltNS=+271.2
SW=-5.962 -5.481 -1.02
T123=0.0 0.0 8.7
ALT/AZ=40.2 -76.7
fwAVG=2.15
sdW=1447.3
fwE=2.18
fwW=2.09
sdS=1045.7
fwS=2.24
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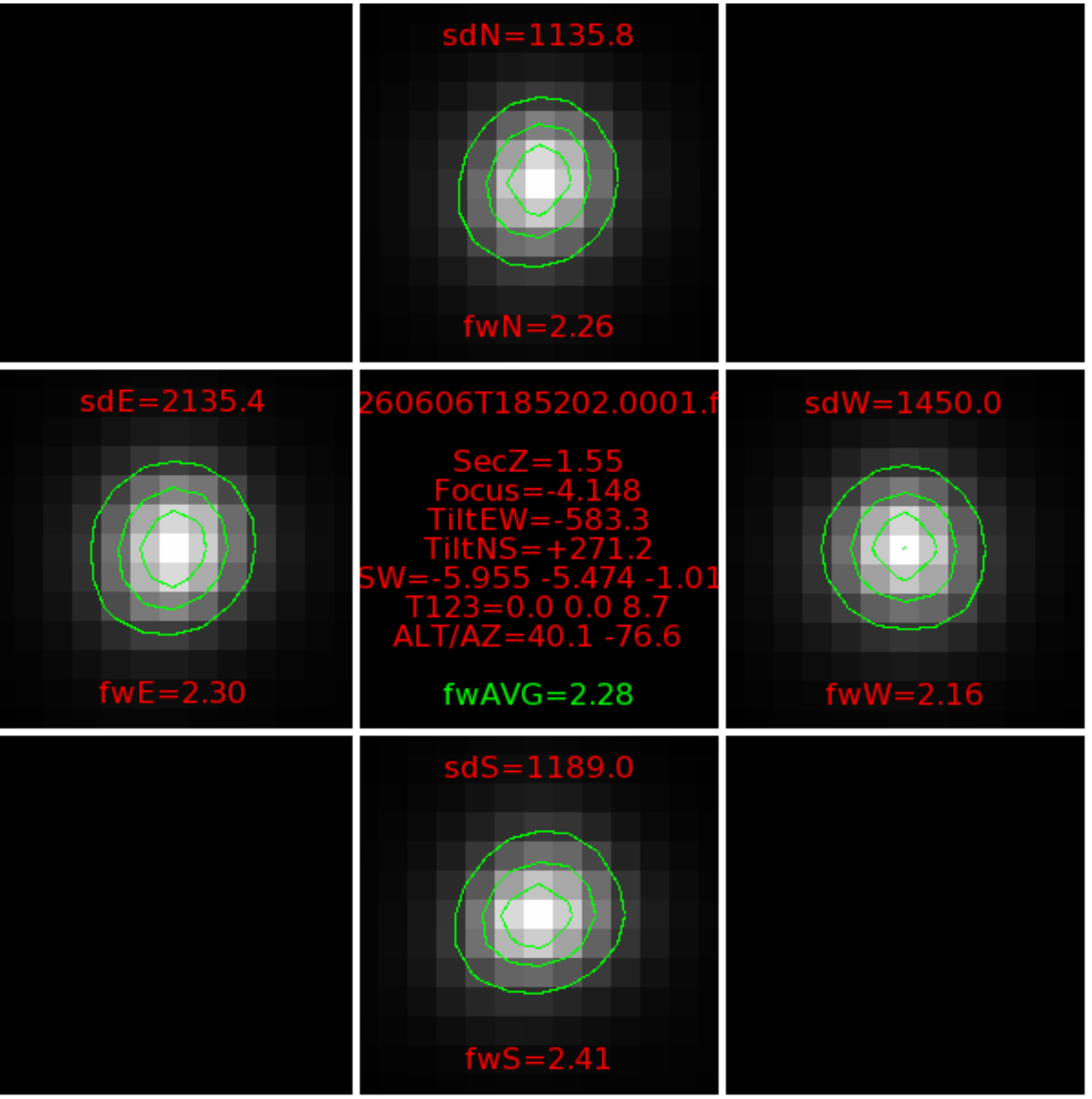
sdN=1135.8
fwN=2.26
sdE=2135.4
260606T185202.0001.f
SecZ=1.55
Focus=-4.148
TiltEW=-583.3
TiltNS=+271.2
SW=-5.955 -5.474 -1.01
T123=0.0 0.0 8.7
ALT/AZ=40.1 -76.6
fwAVG=2.28
sdW=1450.0
fwE=2.30
fwW=2.16
sdS=1189.0
fwS=2.41
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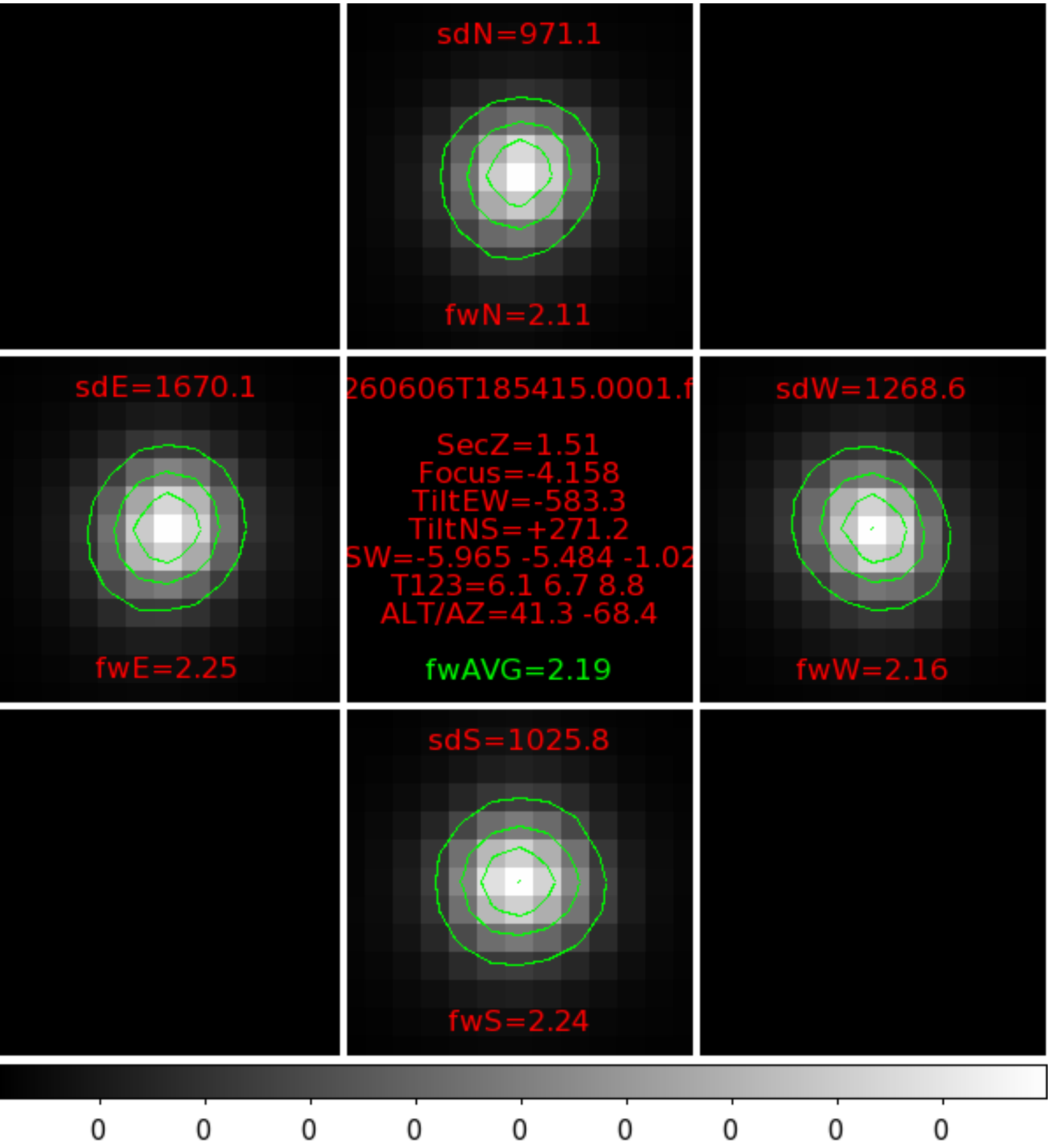
sdN=971.1
fwN=2.11
sdE=1670.1
fwE=2.25
260606T185415.0001.f
SecZ=1.51
Focus=-4.158
TiltEW=-583.3
TiltNS=+271.2
SW=-5.965 -5.484 -1.02
T123=6.1 6.7 8.8
ALT/AZ=41.3 -68.4
fwAVG=2.19
sdW=1268.6
fwW=2.16
sdS=1025.8
fwS=2.24
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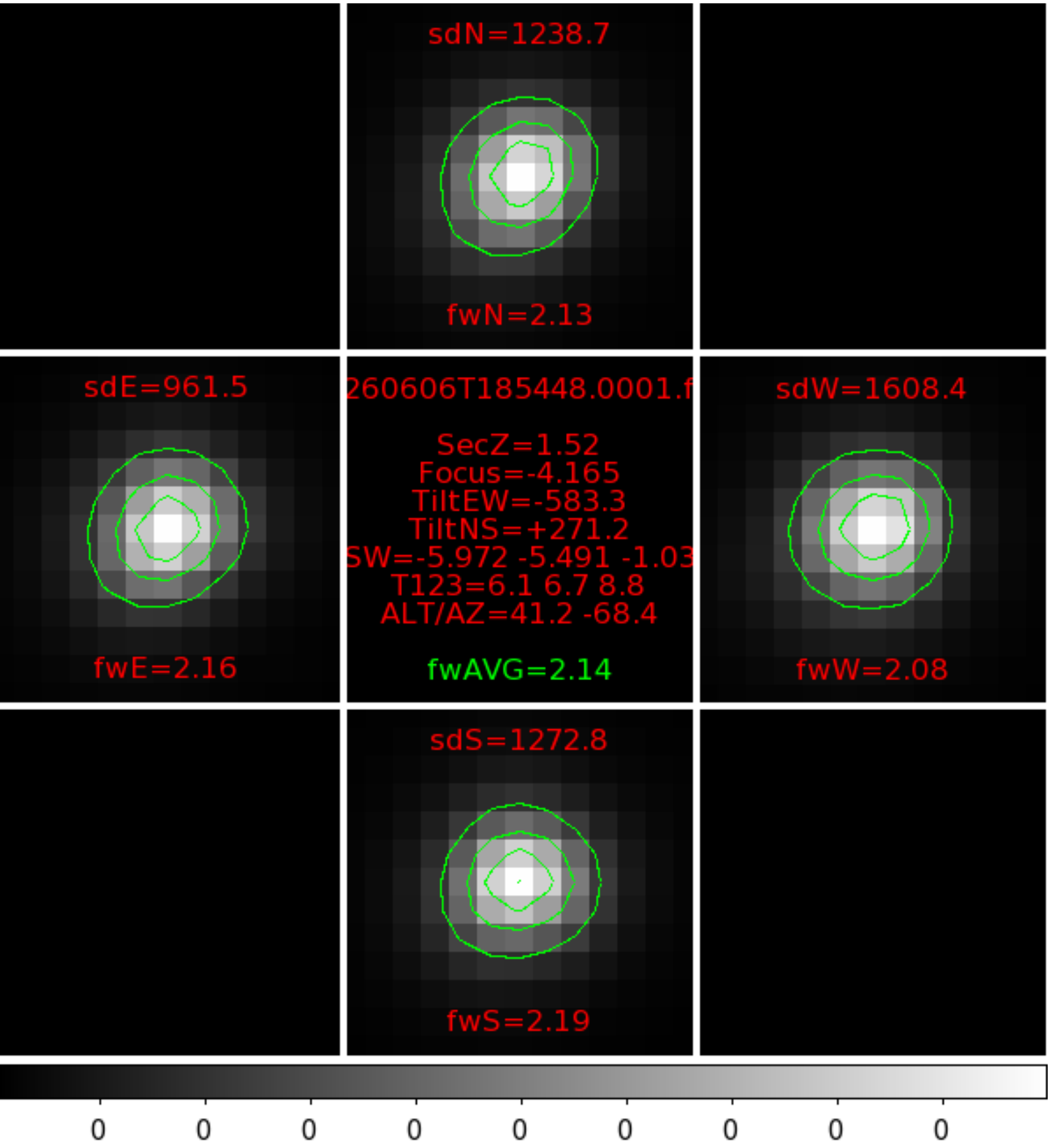
sdN=1238.7
fwN=2.13
sdE=961.5
fwE=2.16
260606T185448.0001.f
SecZ=1.52
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.7 8.8
ALT/AZ=41.2 -68.4
fwAVG=2.14
sdW=1608.4
fwW=2.08
sdS=1272.8
fwS=2.19
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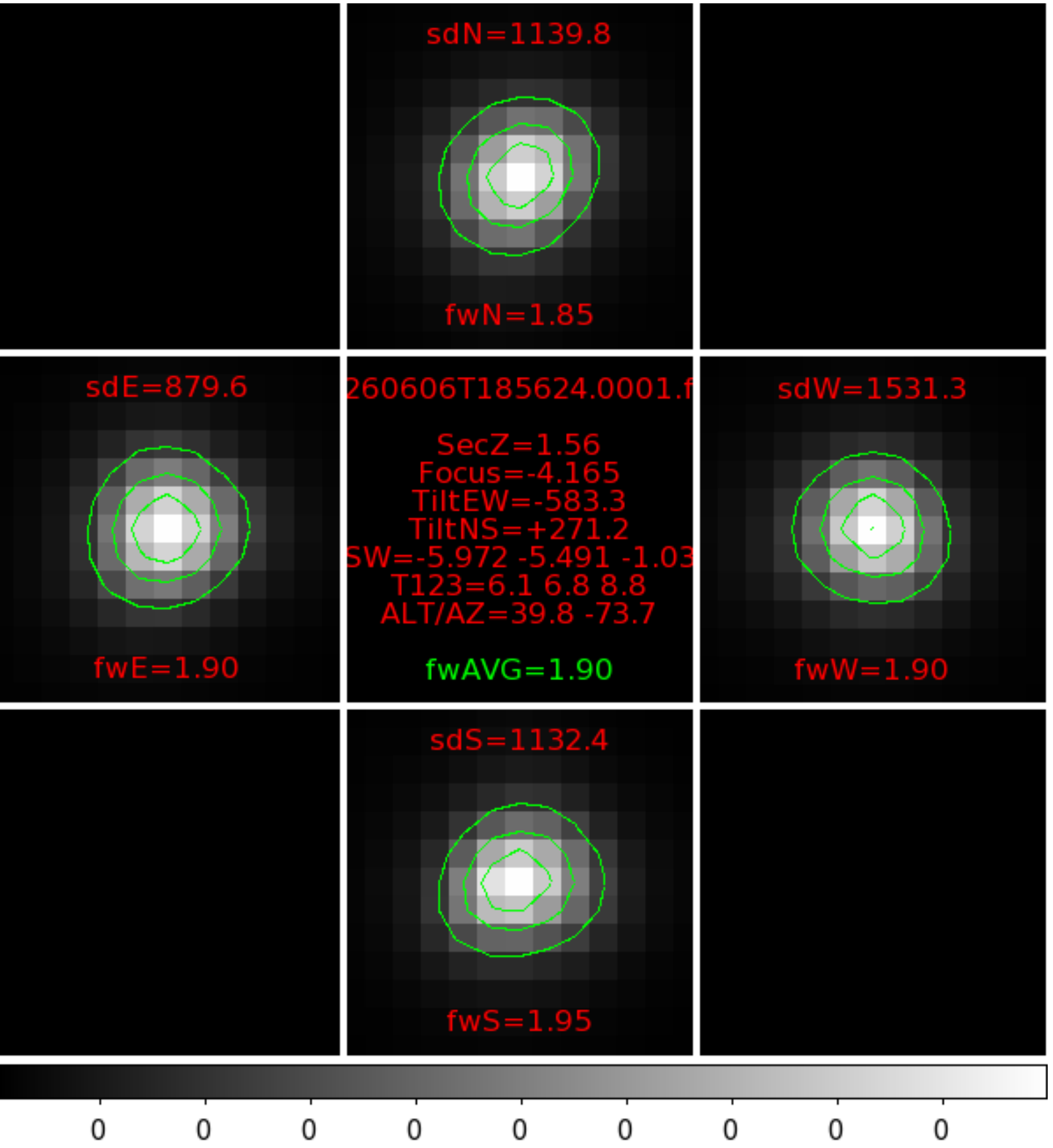
sdN=1139.8
fwN=1.85
sdE=879.6
fwE=1.90
260606T185624.0001.f
SecZ=1.56
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.8 8.8
ALT/AZ=39.8 -73.7
fwAVG=1.90
sdW=1531.3
fwW=1.90
sdS=1132.4
fwS=1.95
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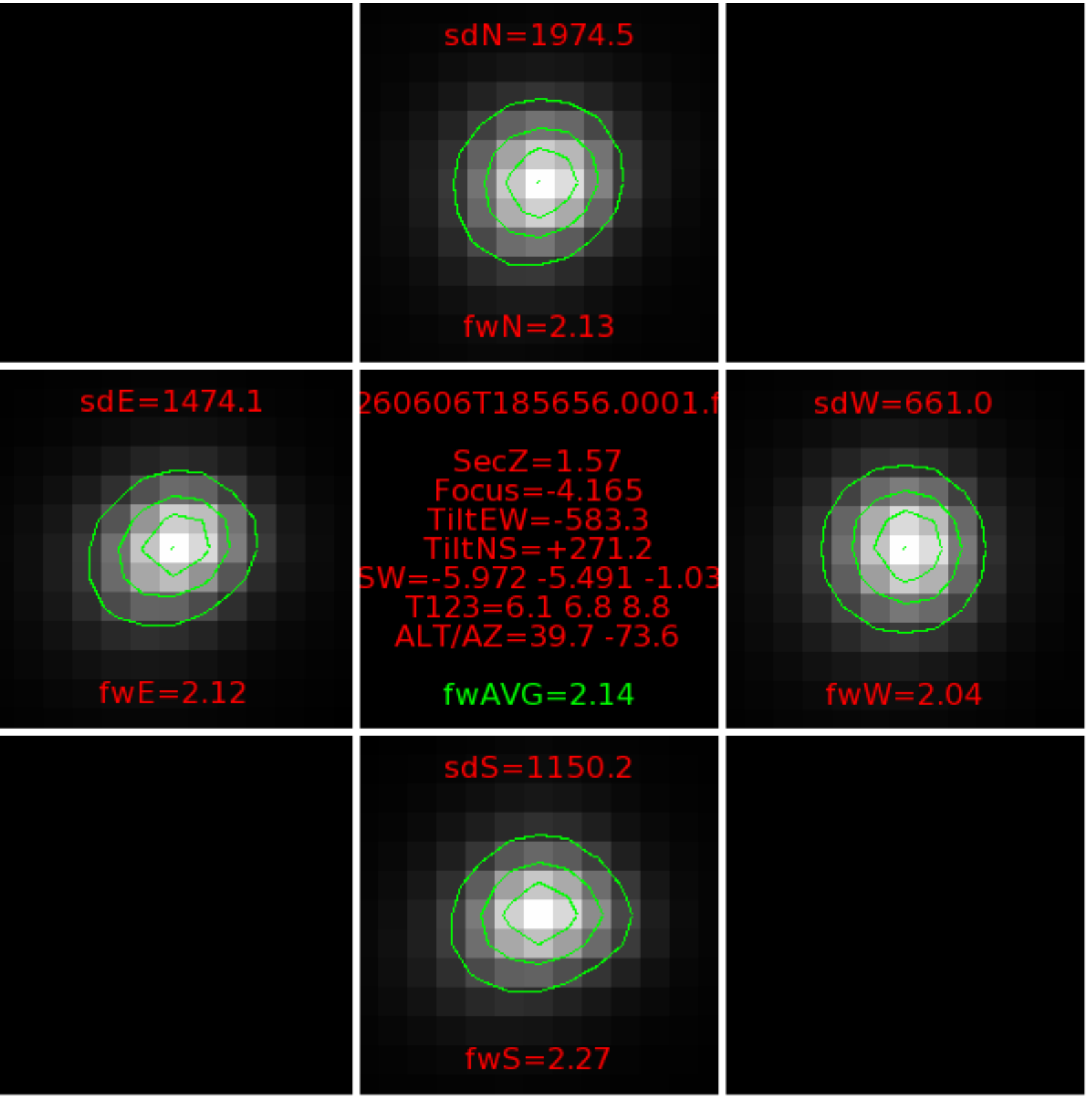
sdN=1974.5
fwN=2.13
sdE=1474.1
fwE=2.12
260606T185656.0001.f
SecZ=1.57
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.8 8.8
ALT/AZ=39.7 -73.6
fwAVG=2.14
sdW=661.0
fwW=2.04
sdS=1150.2
fwS=2.27
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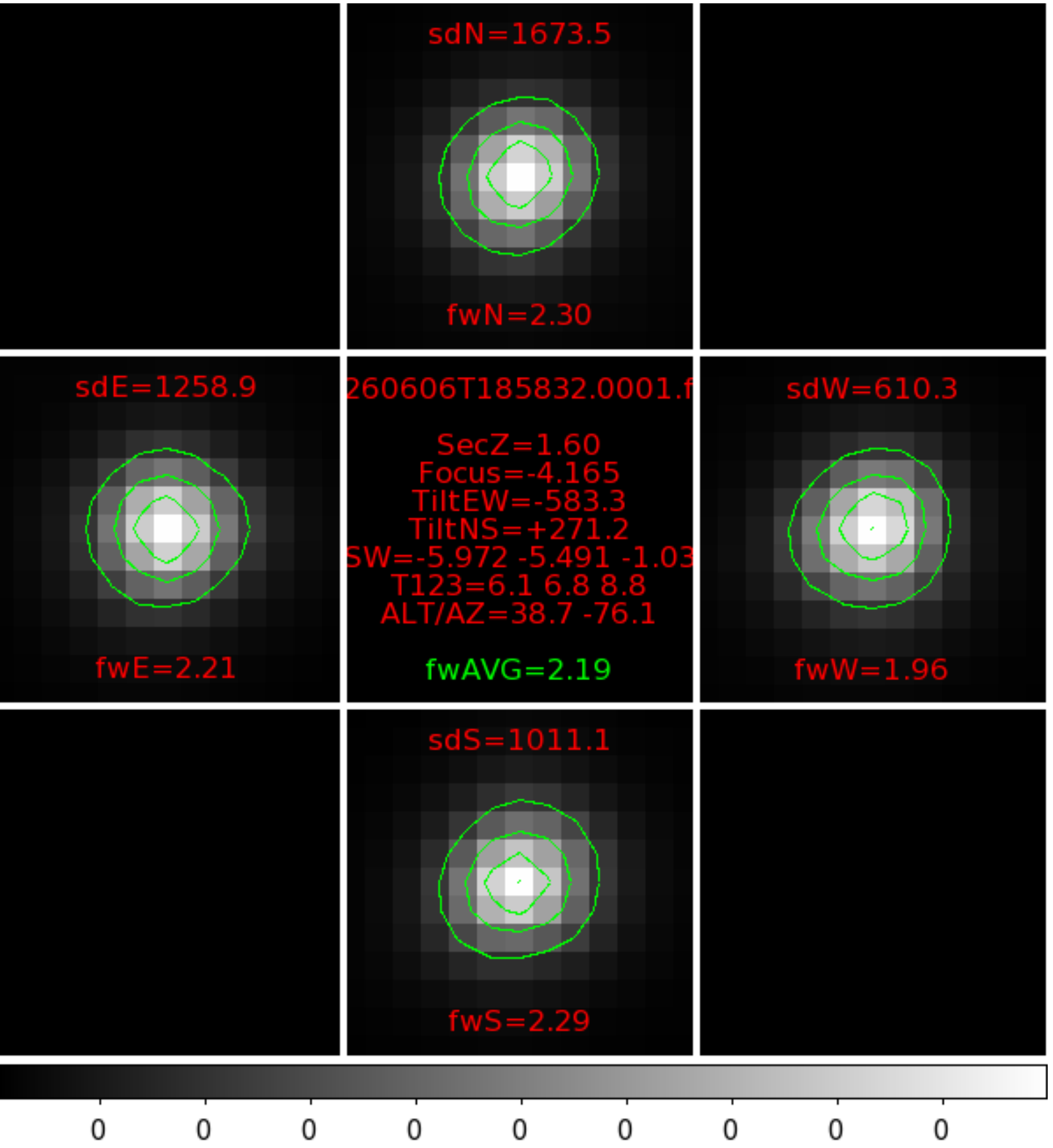
sdN=1673.5
fwN=2.30
sdE=1258.9
fwE=2.21
260606T185832.0001.f
SecZ=1.60
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.8 8.8
ALT/AZ=38.7 -76.1
fwAVG=2.19
sdW=610.3
fwW=1.96
sdS=1011.1
fwS=2.29
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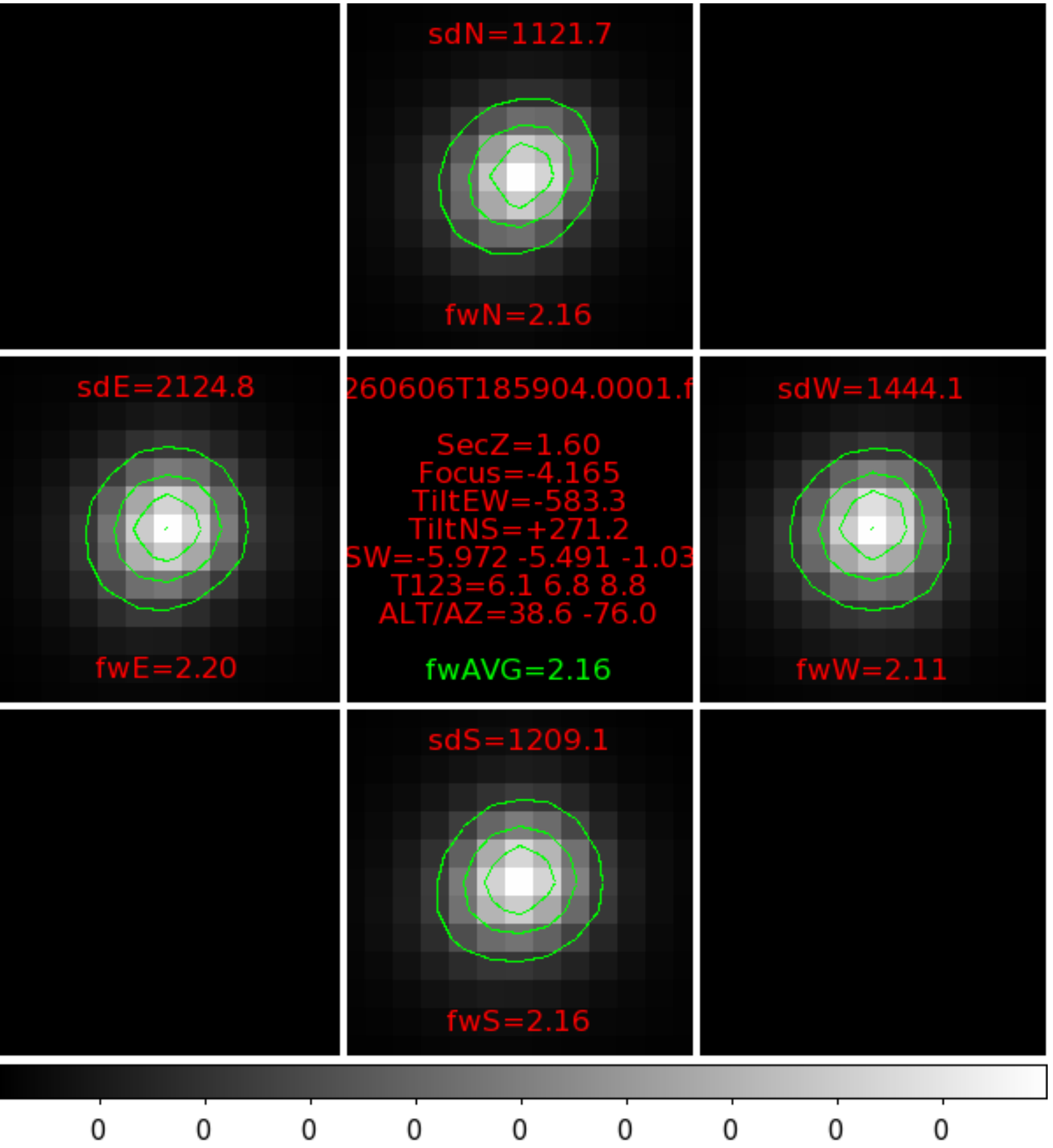
sdN=1121.7
fwN=2.16
sdE=2124.8
fwE=2.20
260606T185904.0001.f
SecZ=1.60
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.8 8.8
ALT/AZ=38.6 -76.0
fwAVG=2.16
sdW=1444.1
fwW=2.11
sdS=1209.1
fwS=2.16
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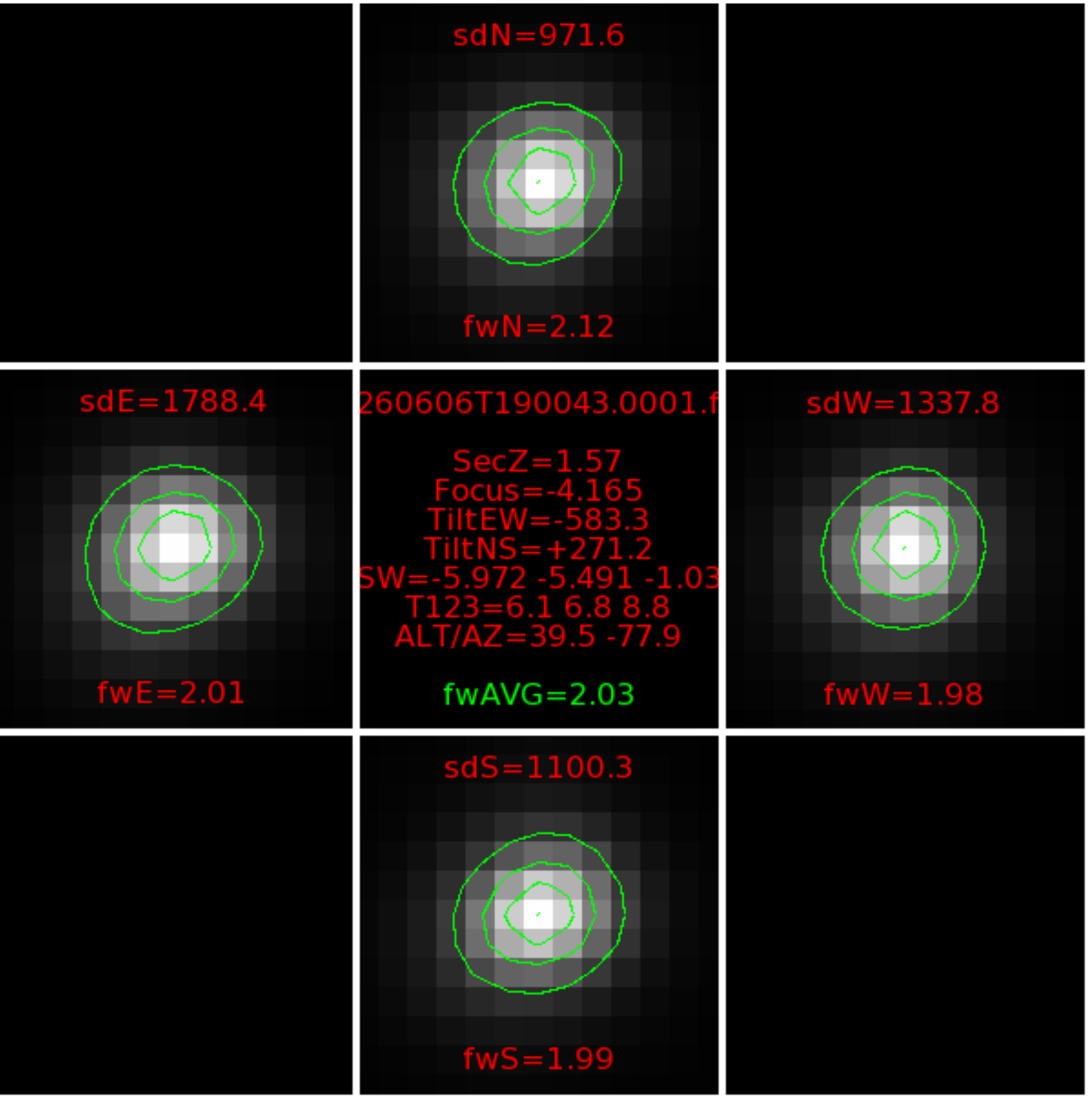
sdN=971.6
fwN=2.12
sdE=1788.4
fwE=2.01
260606T190043.0001.f
SecZ=1.57
Focus=-4.165
TiltEW=-583.3
TiltNS=+271.2
SW=-5.972 -5.491 -1.03
T123=6.1 6.8 8.8
ALT/AZ=39.5 -77.9
fwAVG=2.03
sdW=1337.8
fwW=1.98
sdS=1100.3
fwS=1.99
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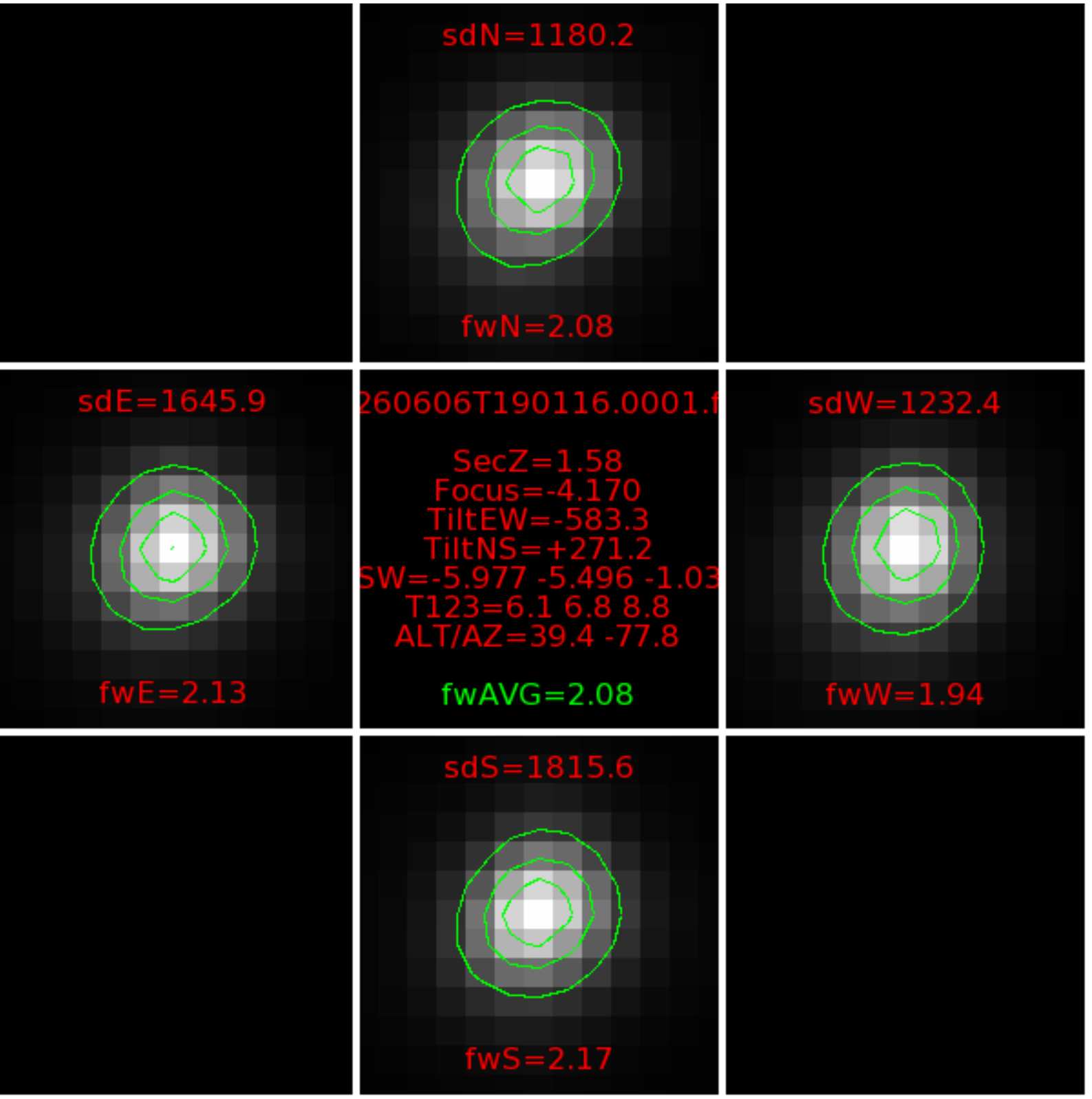
sdN=1180.2
fwN=2.08
sdE=1645.9
fwE=2.13
260606T190116.0001.f
SecZ=1.58
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.1 6.8 8.8
ALT/AZ=39.4 -77.8
fwAVG=2.08
sdW=1232.4
fwW=1.94
sdS=1815.6
fwS=2.17
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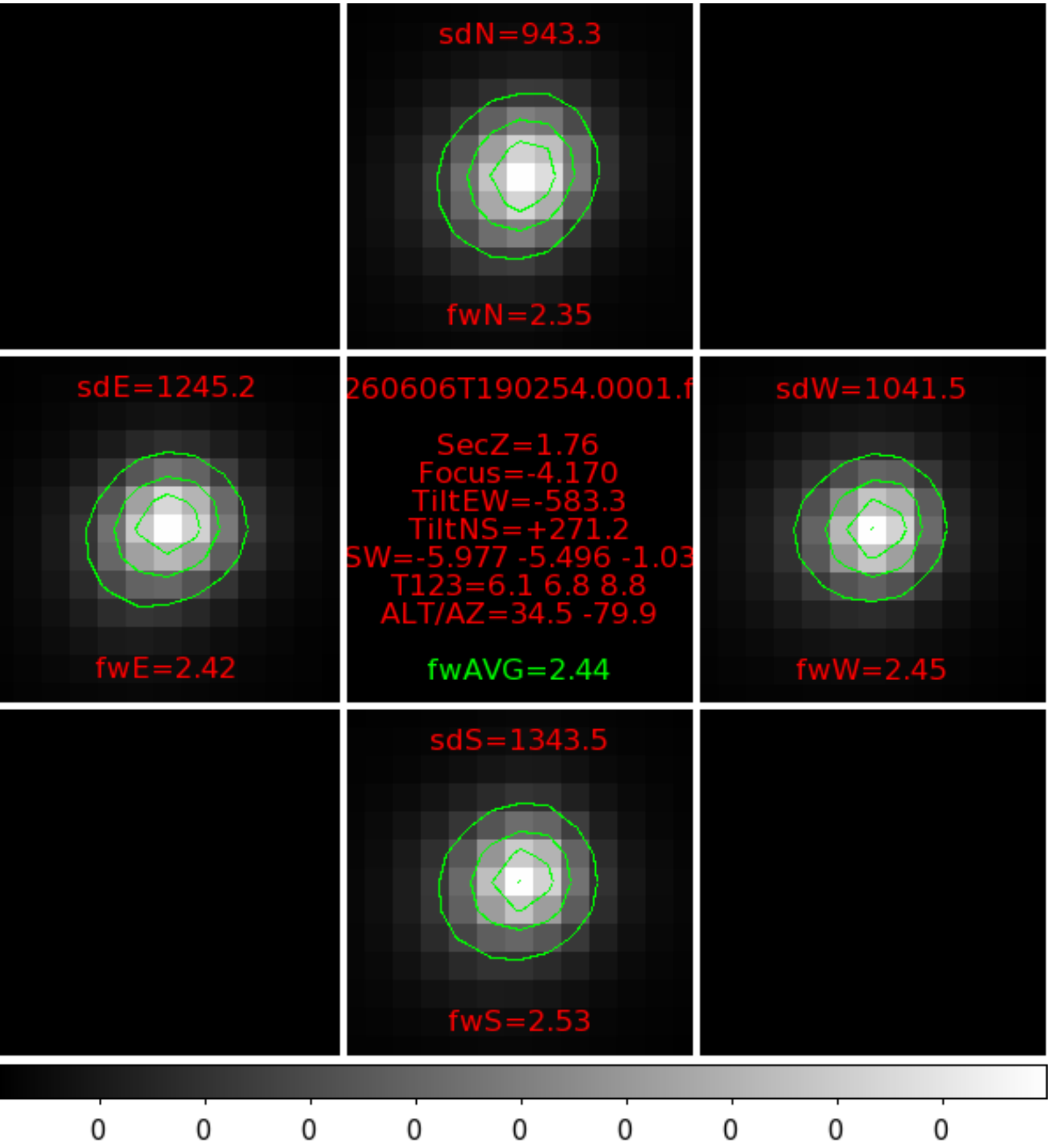
sdN=943.3
fwN=2.35
sdE=1245.2
fwE=2.42
260606T190254.0001.f
SecZ=1.76
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.1 6.8 8.8
ALT/AZ=34.5 -79.9
fwAVG=2.44
sdW=1041.5
fwW=2.45
sdS=1343.5
fwS=2.53
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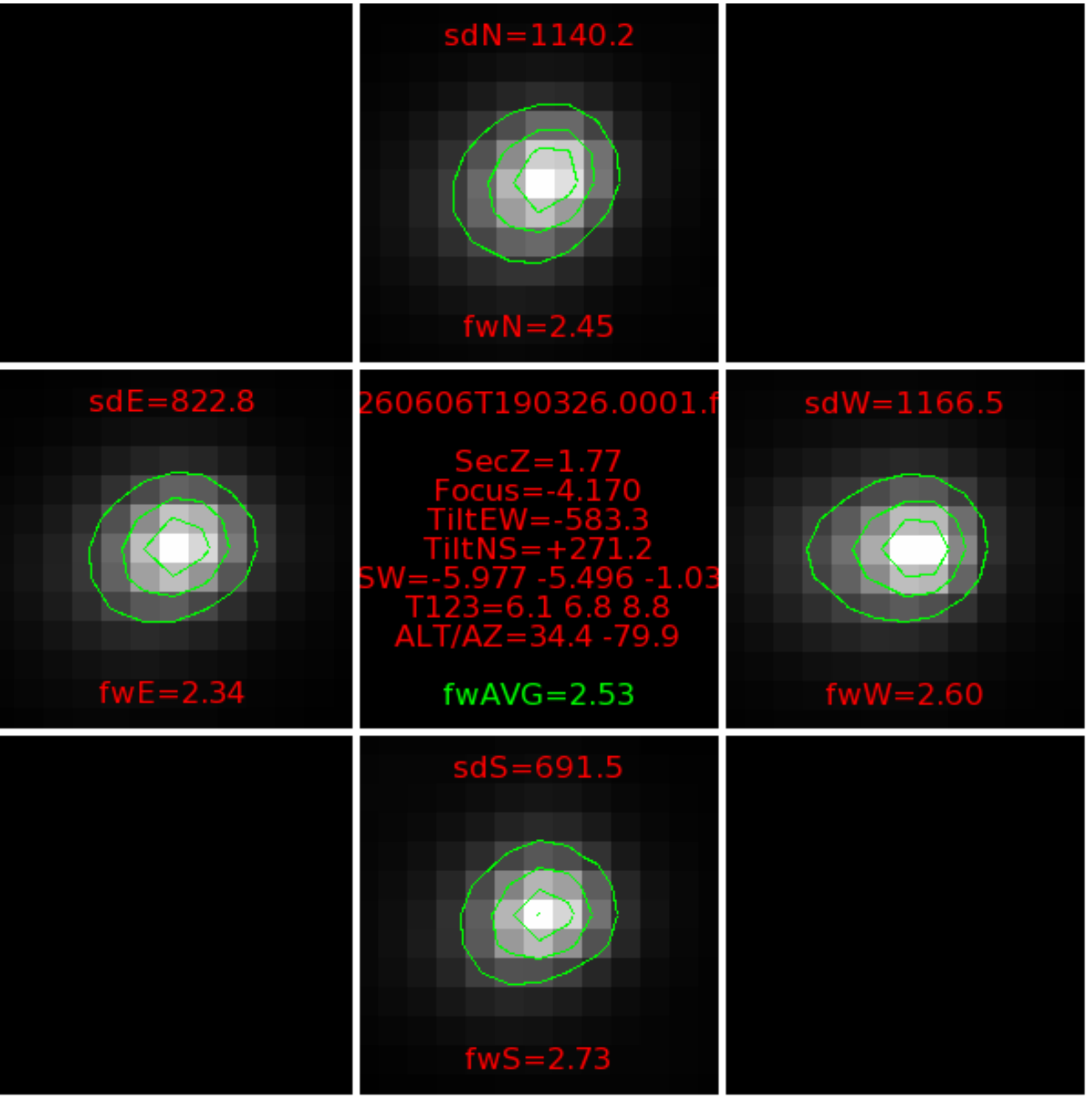
sdN=1140.2
fwN=2.45
sdE=822.8
fwE=2.34
260606T190326.0001.f
SecZ=1.77
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.1 6.8 8.8
ALT/AZ=34.4 -79.9
fwAVG=2.53
sdW=1166.5
fwW=2.60
sdS=691.5
fwS=2.73
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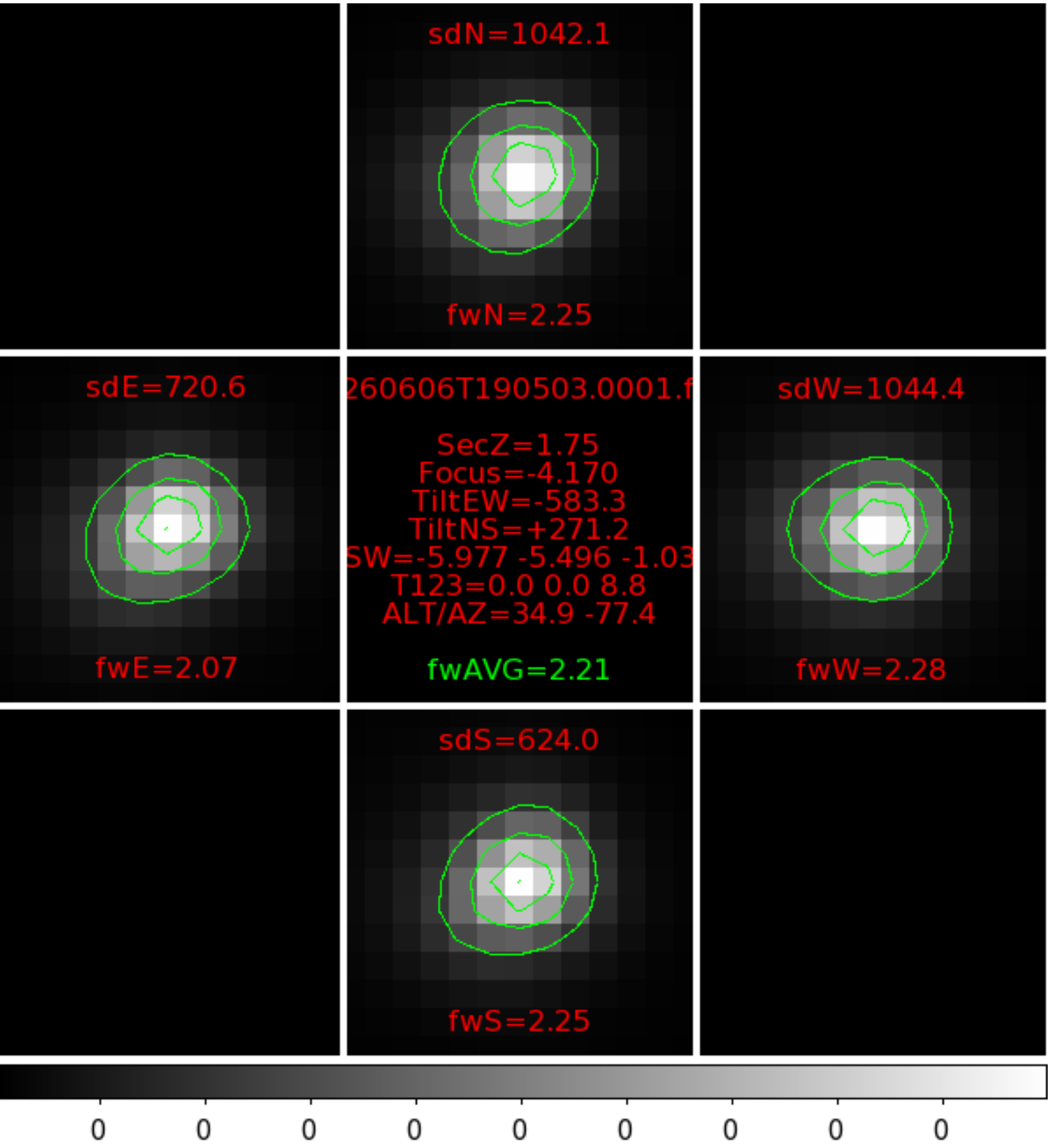
sdN=1042.1
fwN=2.25
sdE=720.6
fwE=2.07
260606T190503.0001.f
SecZ=1.75
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=0.0 0.0 8.8
ALT/AZ=34.9 -77.4
fwAVG=2.21
sdW=1044.4
fwW=2.28
sdS=624.0
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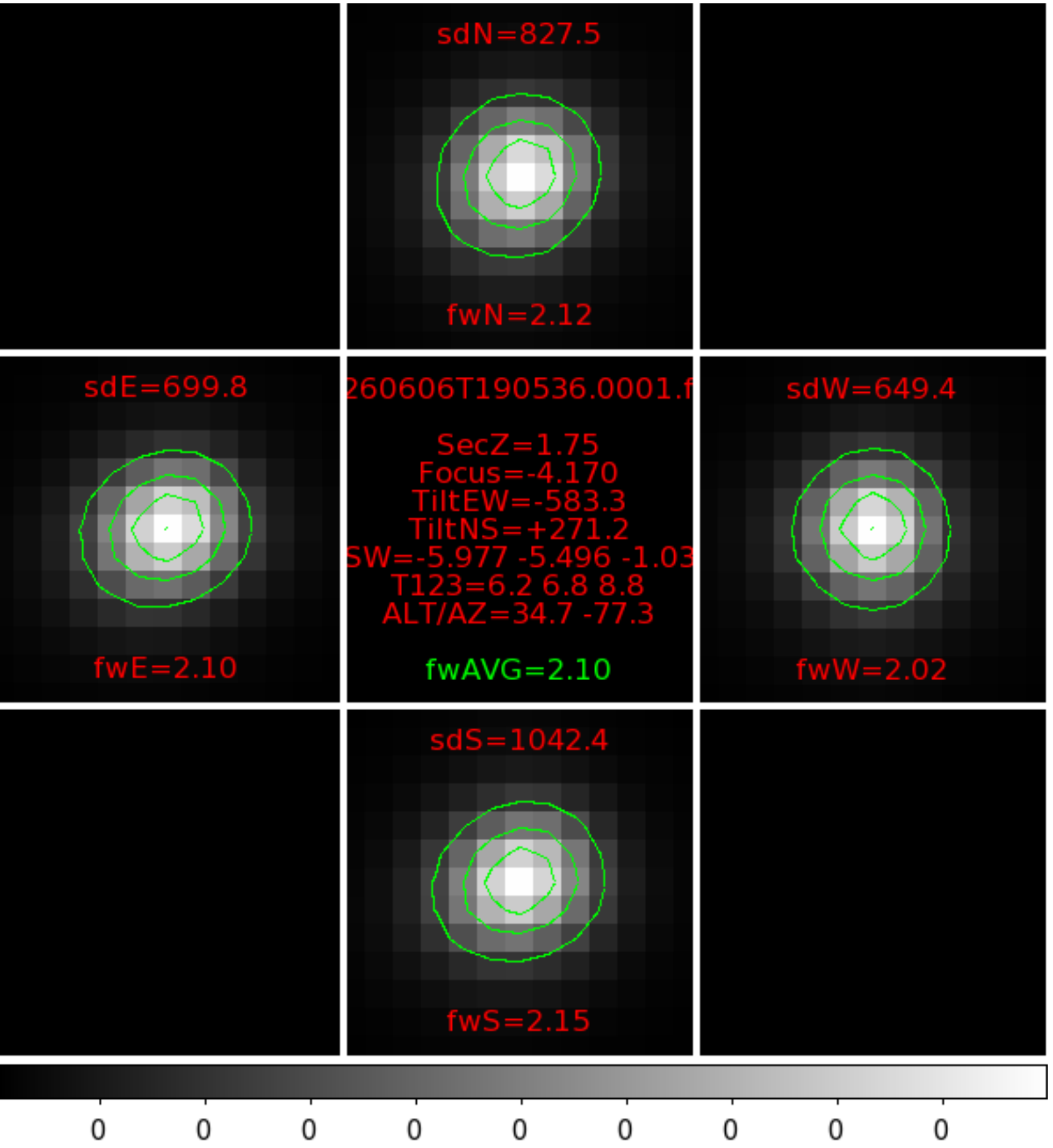
sdN=827.5
fwN=2.12
sdE=699.8
260606T190536.0001.f
SecZ=1.75
Focus=-4.170
TiltEW=-583.3
TiltNS=+271.2
SW=-5.977 -5.496 -1.03
T123=6.2 6.8 8.8
ALT/AZ=34.7 -77.3
fwAVG=2.10
sdW=649.4
fwE=2.10
fwW=2.02
sdS=1042.4
fwS=2.15
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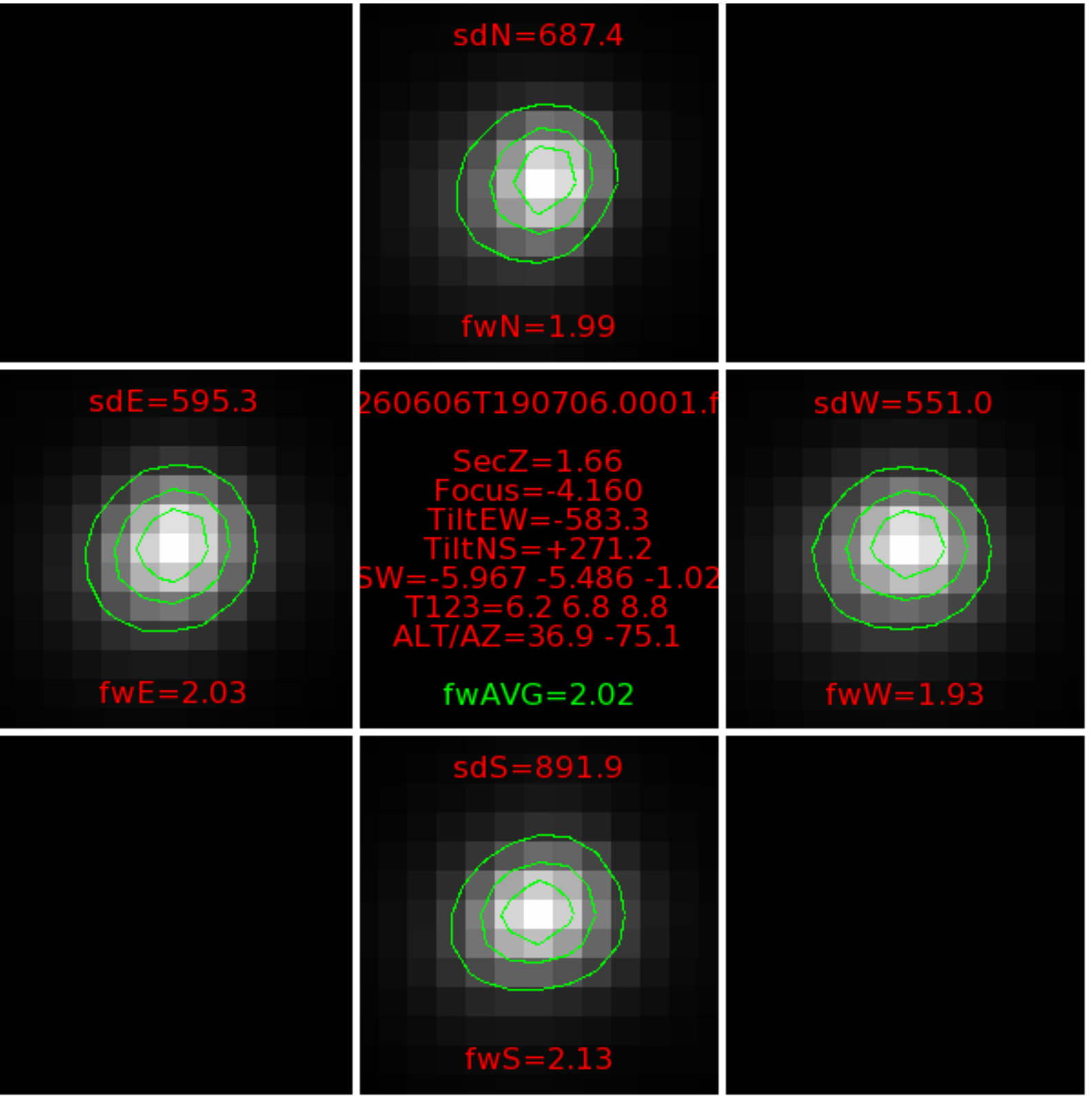
sdN=687.4
fwN=1.99
sdE=595.3
260606T190706.0001.f
SecZ=1.66
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.2 6.8 8.8
ALT/AZ=36.9 -75.1
fwAVG=2.02
sdW=551.0
fwE=2.03
fwW=1.93
sdS=891.9
fwS=2.13
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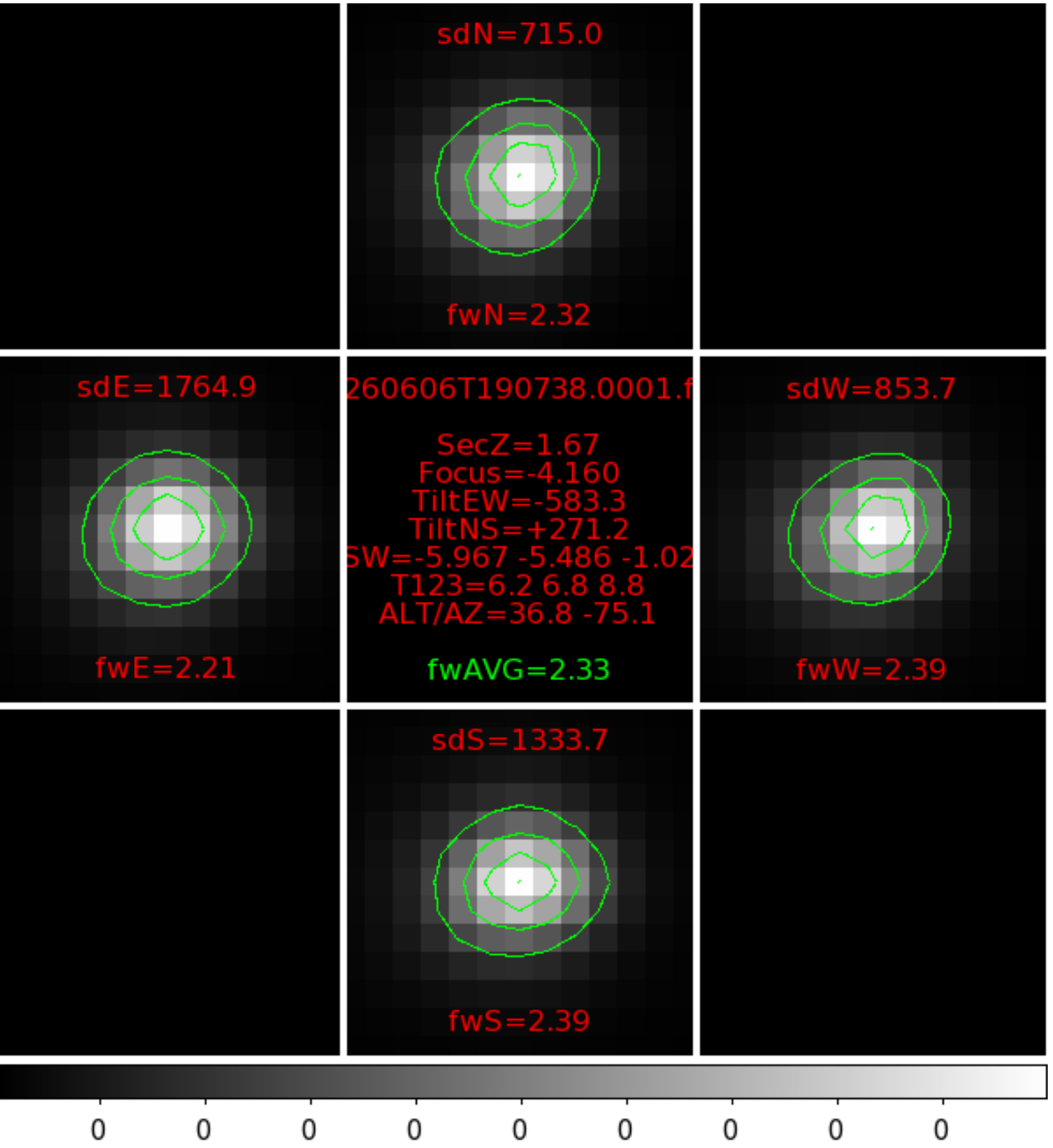
sdN=715.0
fwN=2.32
sdE=1764.9
fwE=2.21
260606T190738.0001.f
SecZ=1.67
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.2 6.8 8.8
ALT/AZ=36.8 -75.1
fwAVG=2.33
sdW=853.7
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sdS=1333.7
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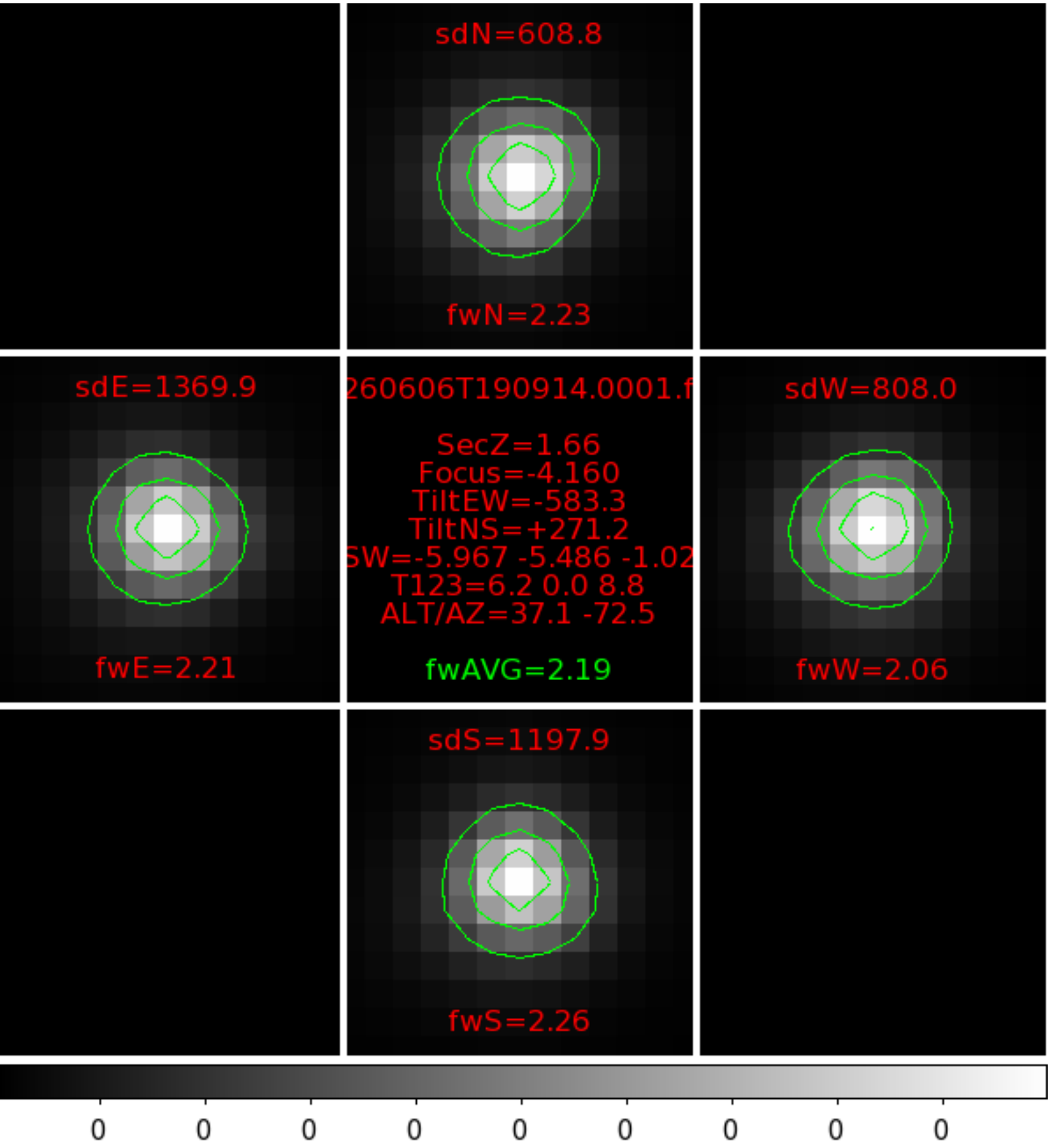
sdN=608.8
fwN=2.23
sdE=1369.9
fwE=2.21
260606T190914.0001.f
SecZ=1.66
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.2 0.0 8.8
ALT/AZ=37.1 -72.5
fwAVG=2.19
sdW=808.0
fwW=2.06
sdS=1197.9
fwS=2.26
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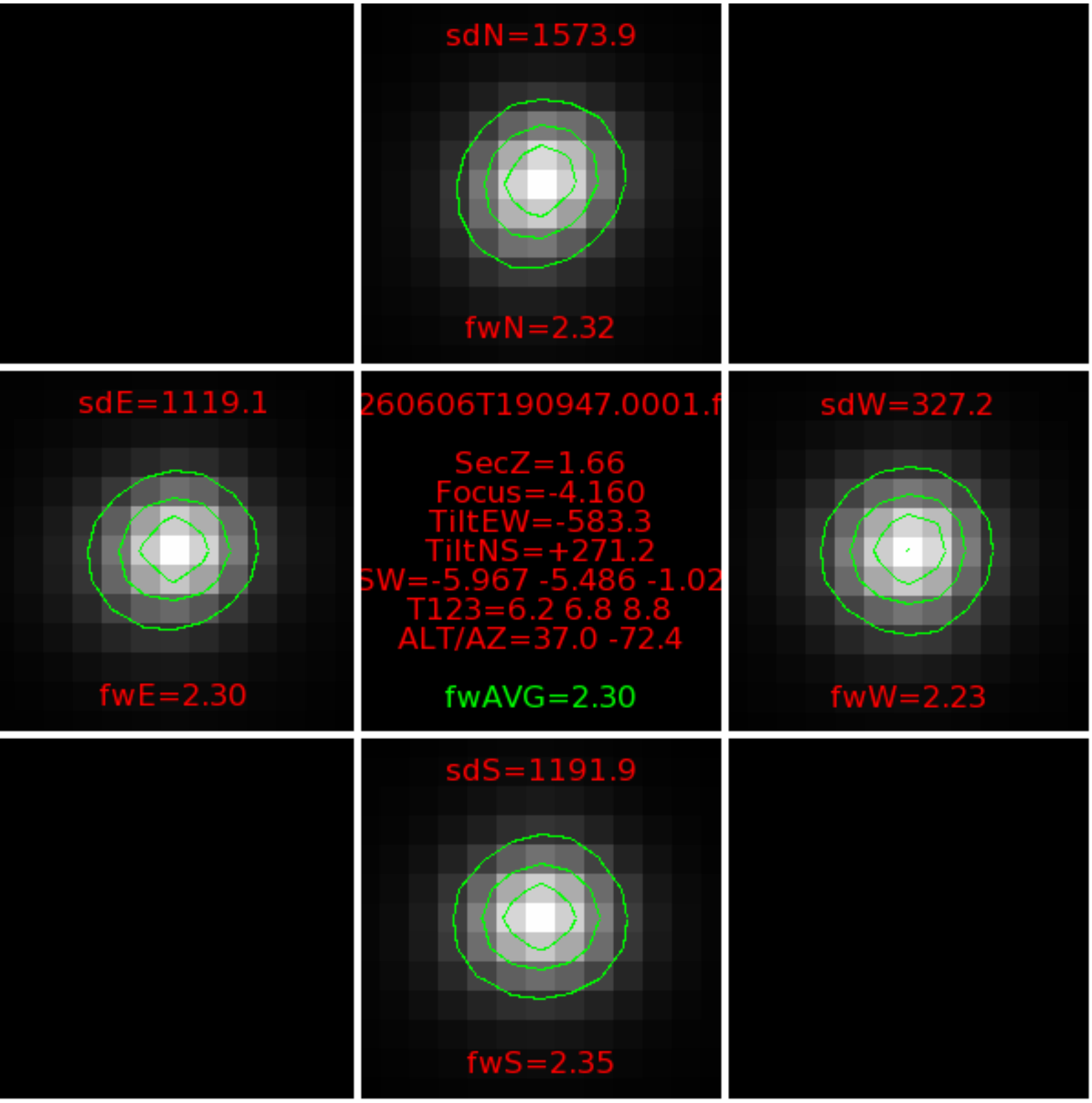
sdN=1573.9
fwN=2.32
sdE=1119.1
fwE=2.30
260606T190947.0001.f
SecZ=1.66
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.2 6.8 8.8
ALT/AZ=37.0 -72.4
fwAVG=2.30
sdW=327.2
fwW=2.23
sdS=1191.9
fwS=2.35
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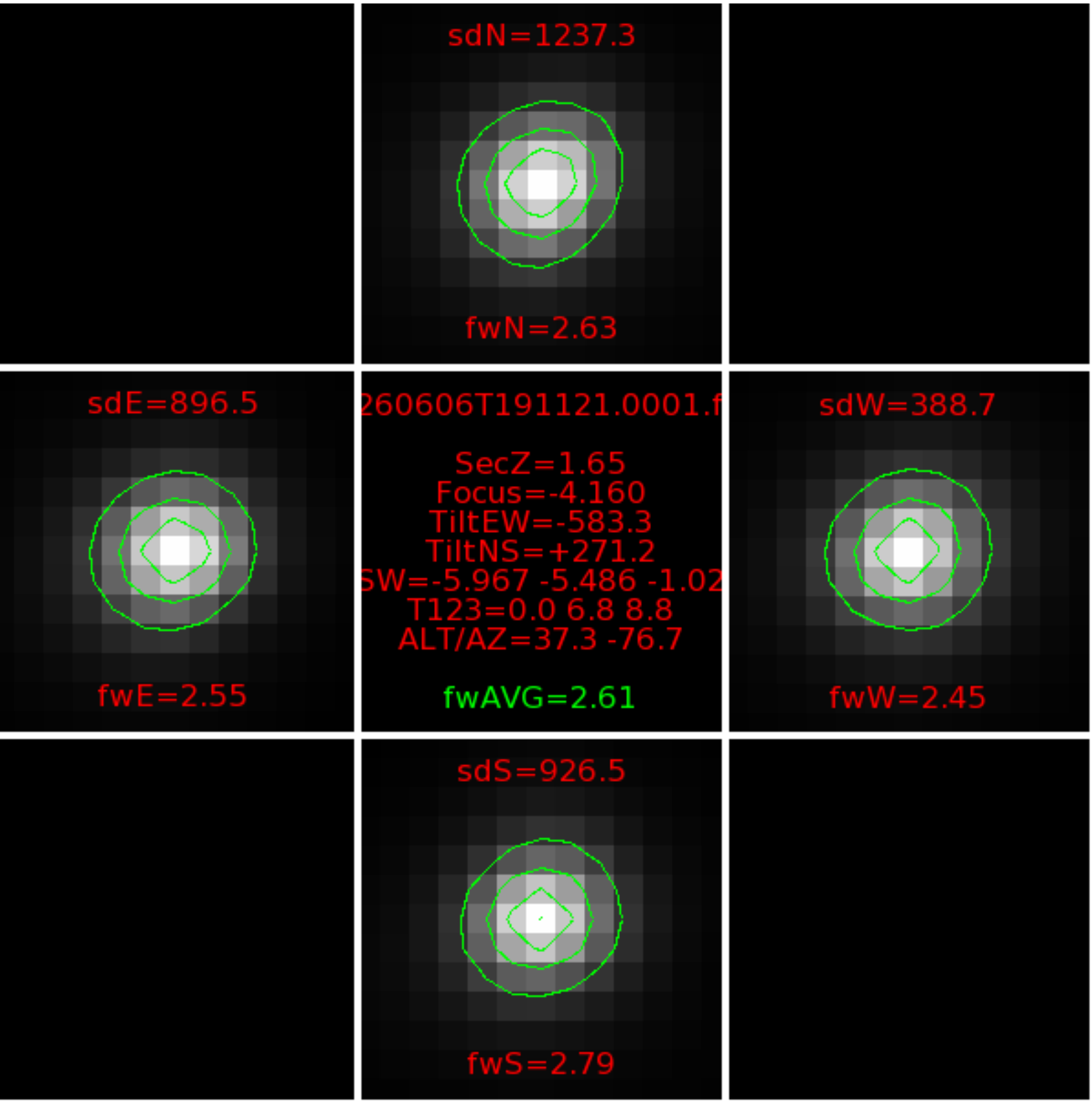
sdN=1237.3
fwN=2.63
sdE=896.5
260606T191121.0001.f
SecZ=1.65
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=0.0 6.8 8.8
ALT/AZ=37.3 -76.7
fwAVG=2.61
sdW=388.7
fwE=2.55
fwW=2.45
sdS=926.5
fwS=2.79
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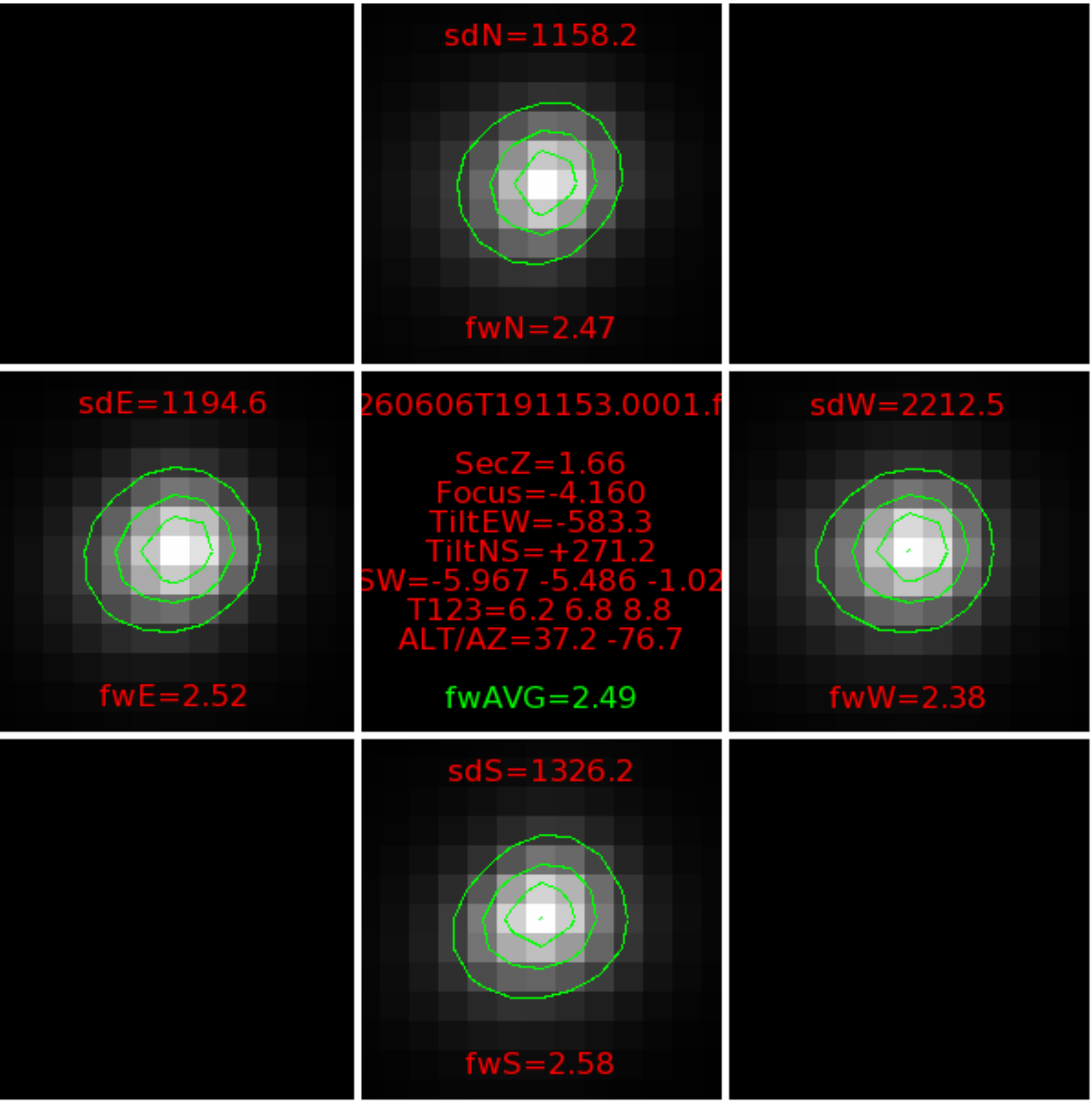
sdN=1158.2
fwN=2.47
sdE=1194.6
260606T191153.0001.f
SecZ=1.66
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.2 6.8 8.8
ALT/AZ=37.2 -76.7
fwAVG=2.49
sdW=2212.5
fwE=2.52
fwW=2.38
sdS=1326.2
fwS=2.58
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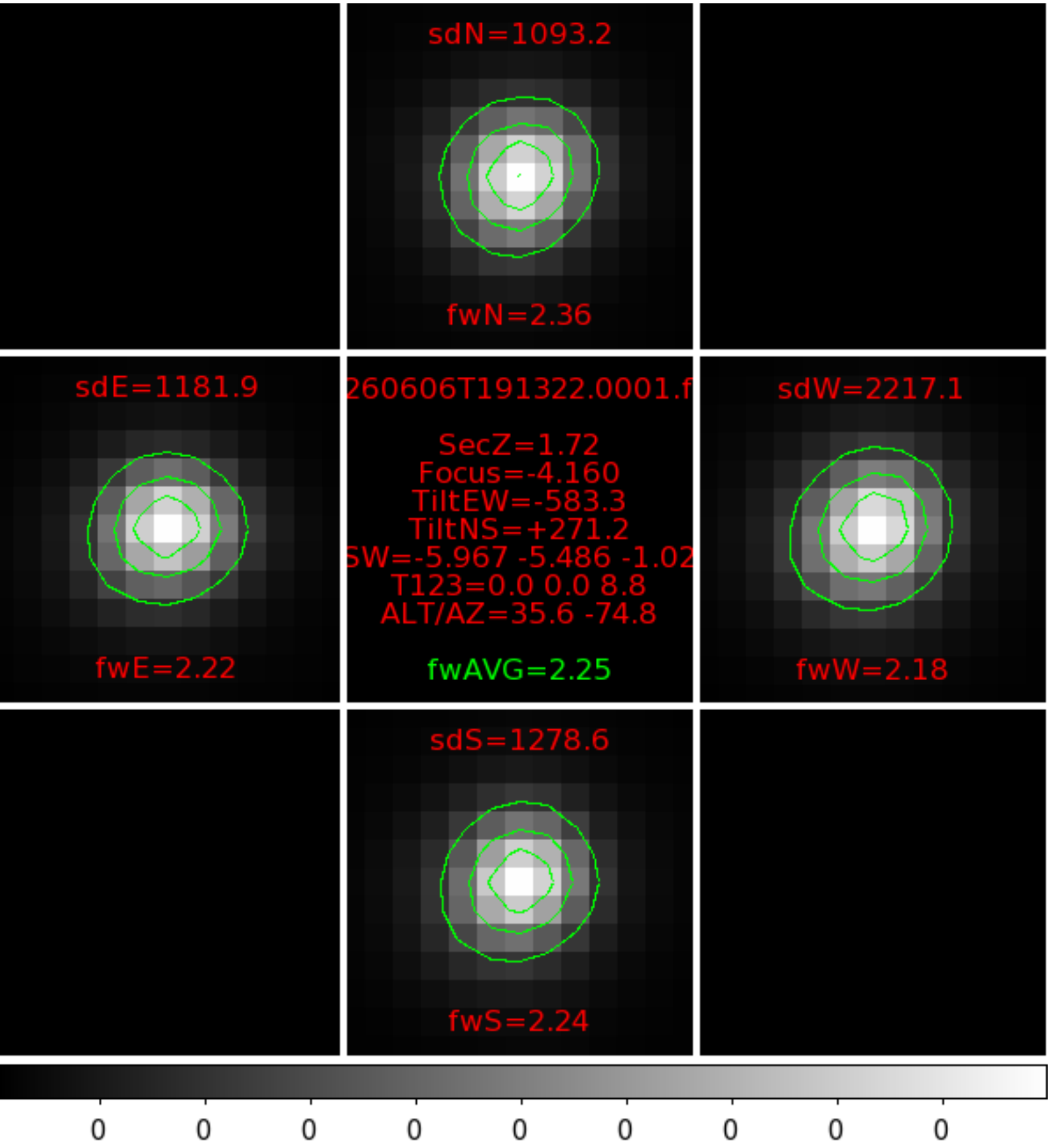
sdN=1093.2
fwN=2.36
sdE=1181.9
fwE=2.22
260606T191322.0001.f
SecZ=1.72
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=0.0 0.0 8.8
ALT/AZ=35.6 -74.8
fwAVG=2.25
sdW=2217.1
fwW=2.18
sdS=1278.6
fwS=2.24
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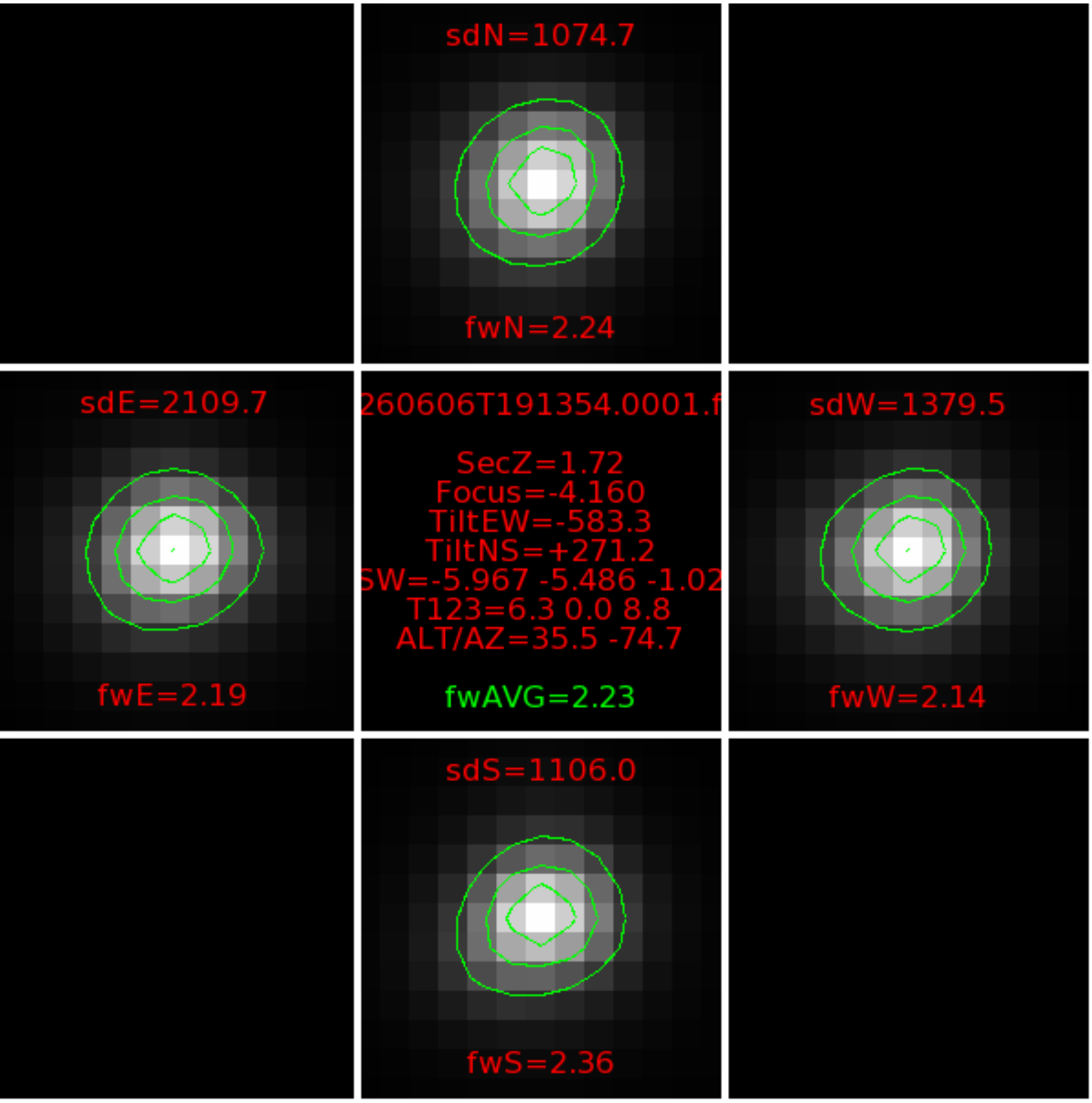
sdN=1074.7
fwN=2.24
sdE=2109.7
fwE=2.19
260606T191354.0001.f
SecZ=1.72
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 0.0 8.8
ALT/AZ=35.5 -74.7
fwAVG=2.23
sdW=1379.5
fwW=2.14
sdS=1106.0
fwS=2.36
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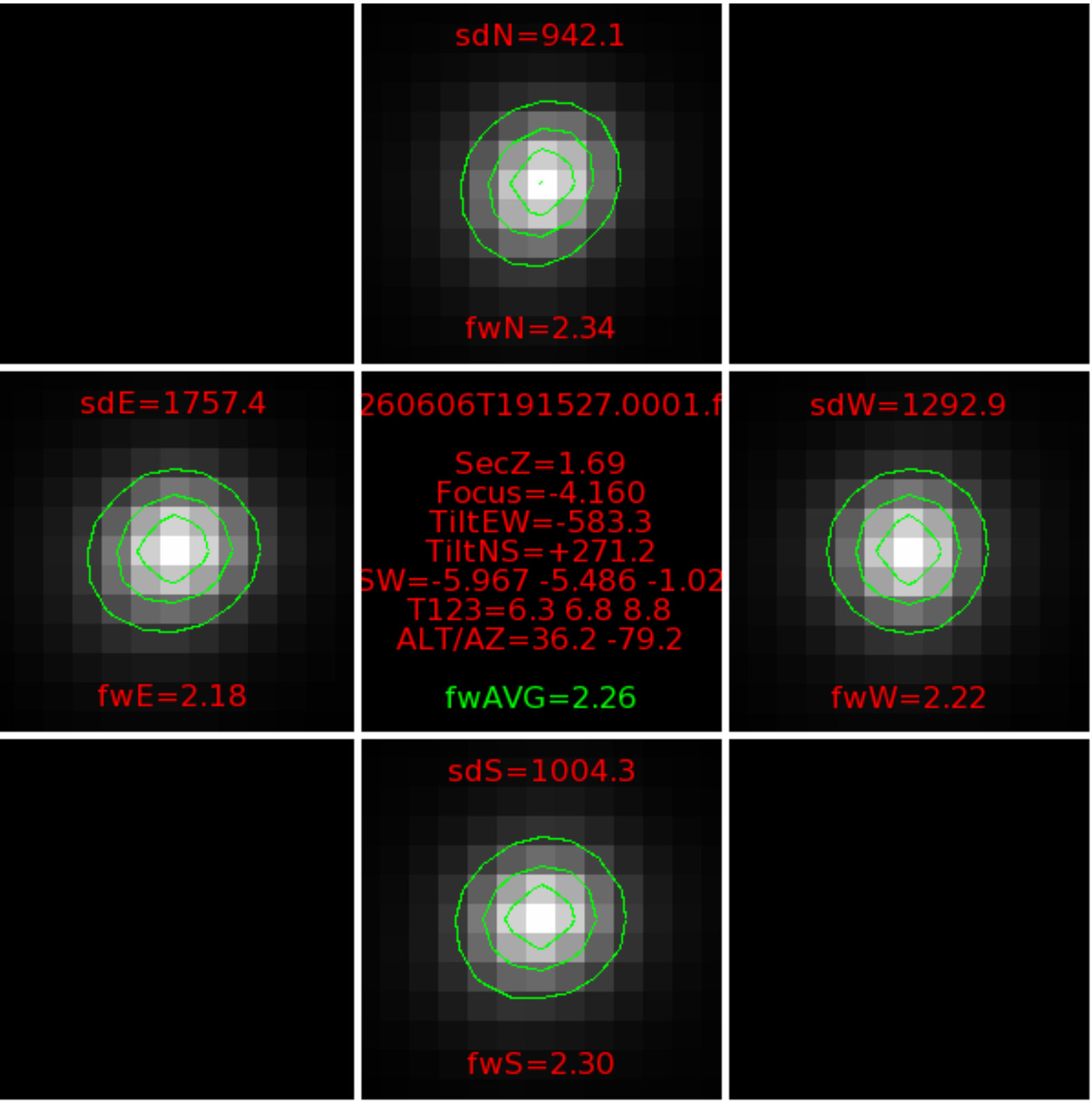
sdN=942.1
fwN=2.34
sdE=1757.4
fwE=2.18
260606T191527.0001.f
SecZ=1.69
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=36.2 -79.2
fwAVG=2.26
sdW=1292.9
fwW=2.22
sdS=1004.3
fwS=2.30
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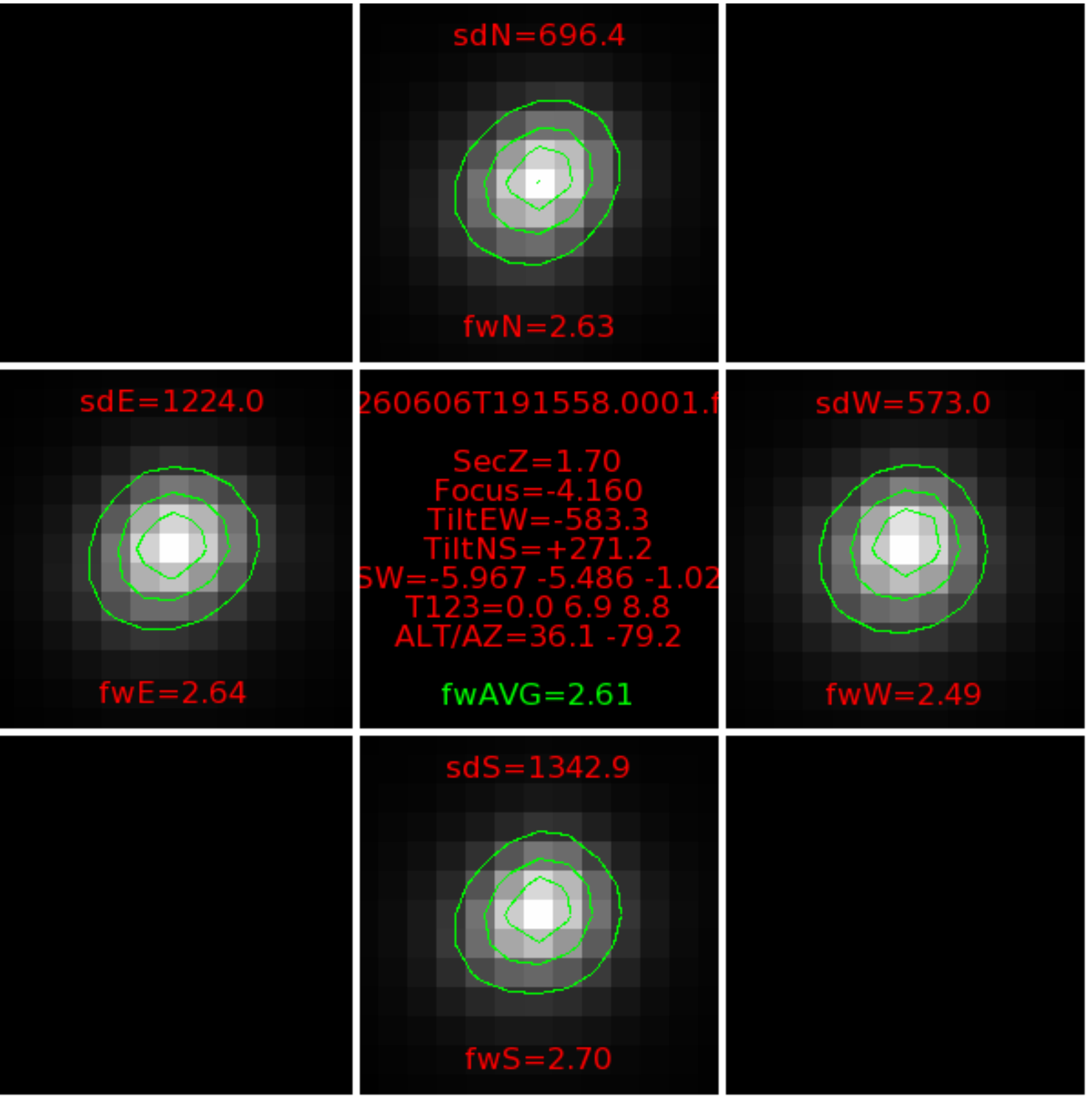
sdN=696.4
fwN=2.63
sdE=1224.0
fwE=2.64
260606T191558.0001.f
SecZ=1.70
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=0.0 6.9 8.8
ALT/AZ=36.1 -79.2
fwAVG=2.61
sdW=573.0
fwW=2.49
sdS=1342.9
fwS=2.70
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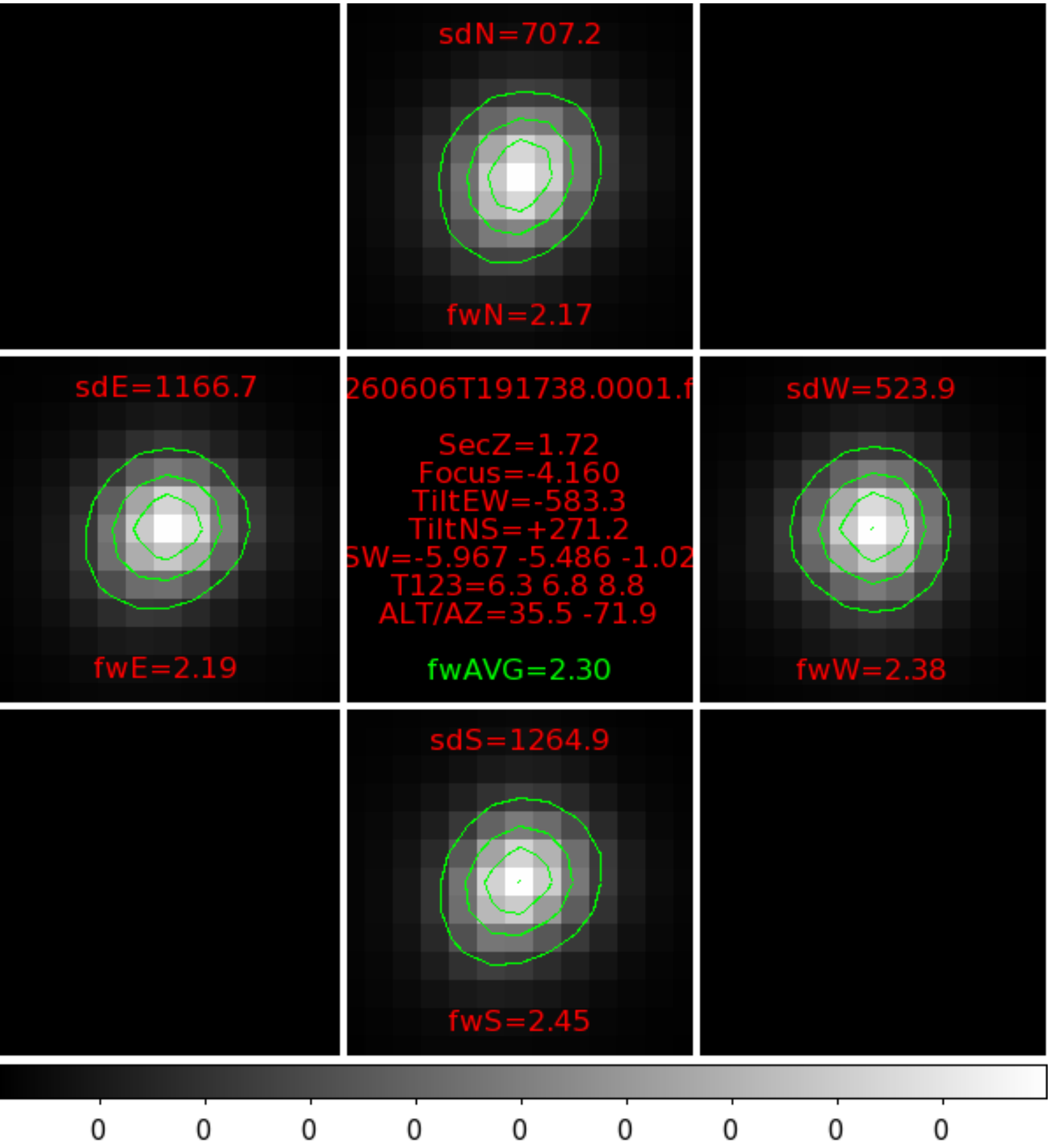
sdN=707.2
fwN=2.17
sdE=1166.7
fwE=2.19
260606T191738.0001.f
SecZ=1.72
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.5 -71.9
fwAVG=2.30
sdW=523.9
fwW=2.38
sdS=1264.9
fwS=2.45
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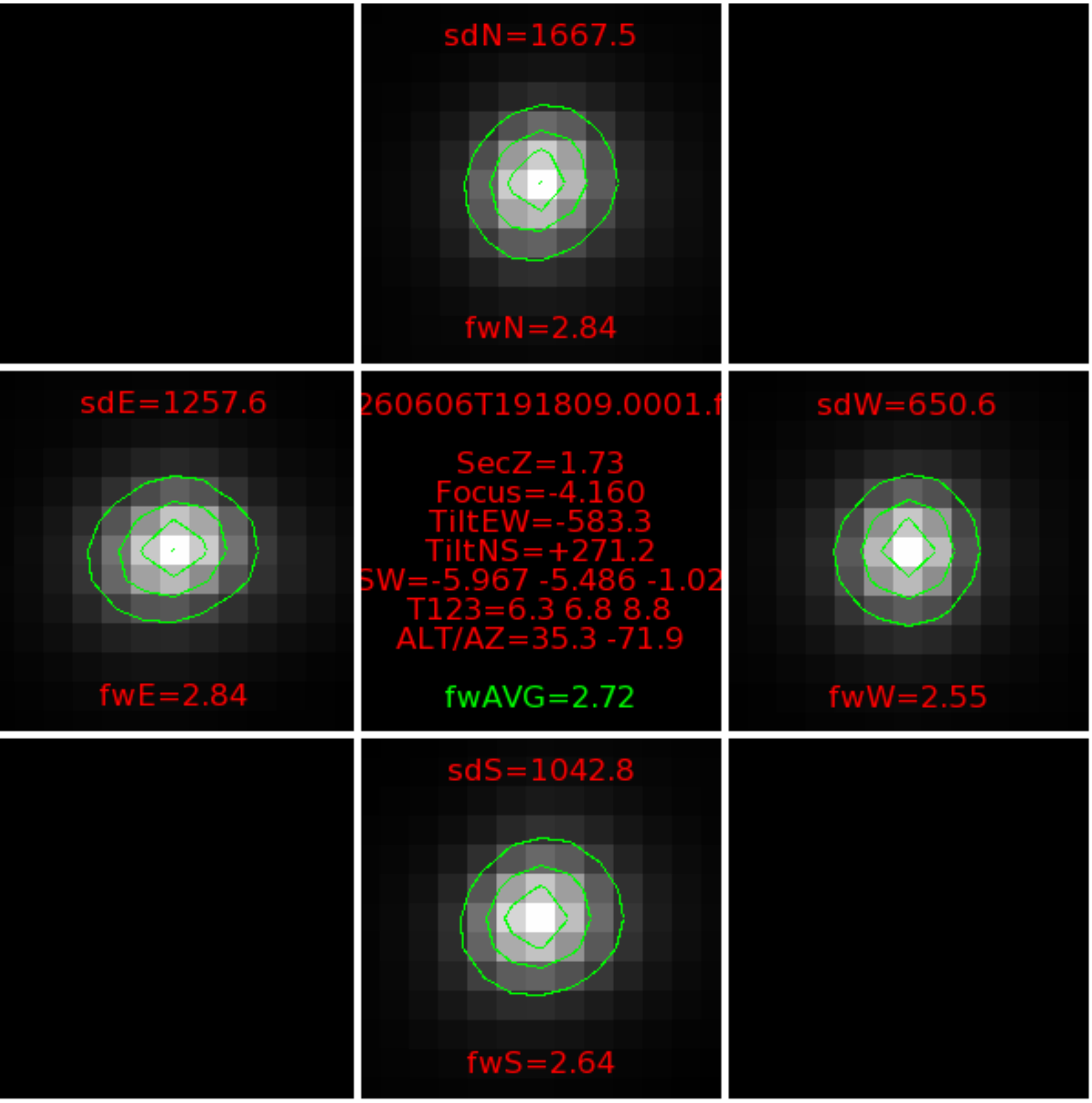
sdN=1667.5
fwN=2.84
sdE=1257.6
fwE=2.84
260606T191809.0001.f
SecZ=1.73
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.3 -71.9
fwAVG=2.72
sdW=650.6
fwW=2.55
sdS=1042.8
fwS=2.64
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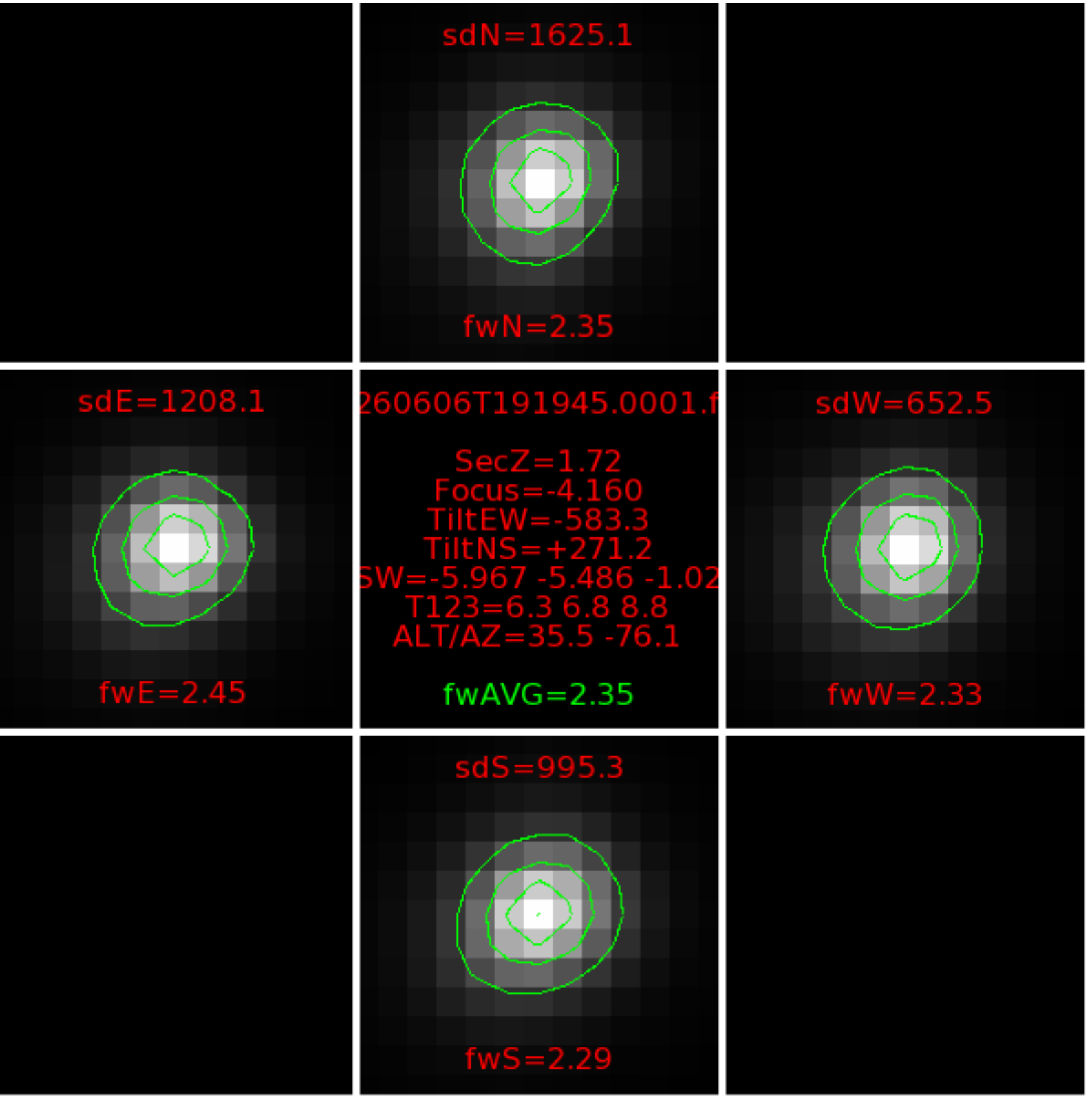
sdN=1625.1
fwN=2.35
sdE=1208.1
fwE=2.45
260606T191945.0001.f
SecZ=1.72
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.5 -76.1
fwAVG=2.35
sdW=652.5
fwW=2.33
sdS=995.3
fwS=2.29
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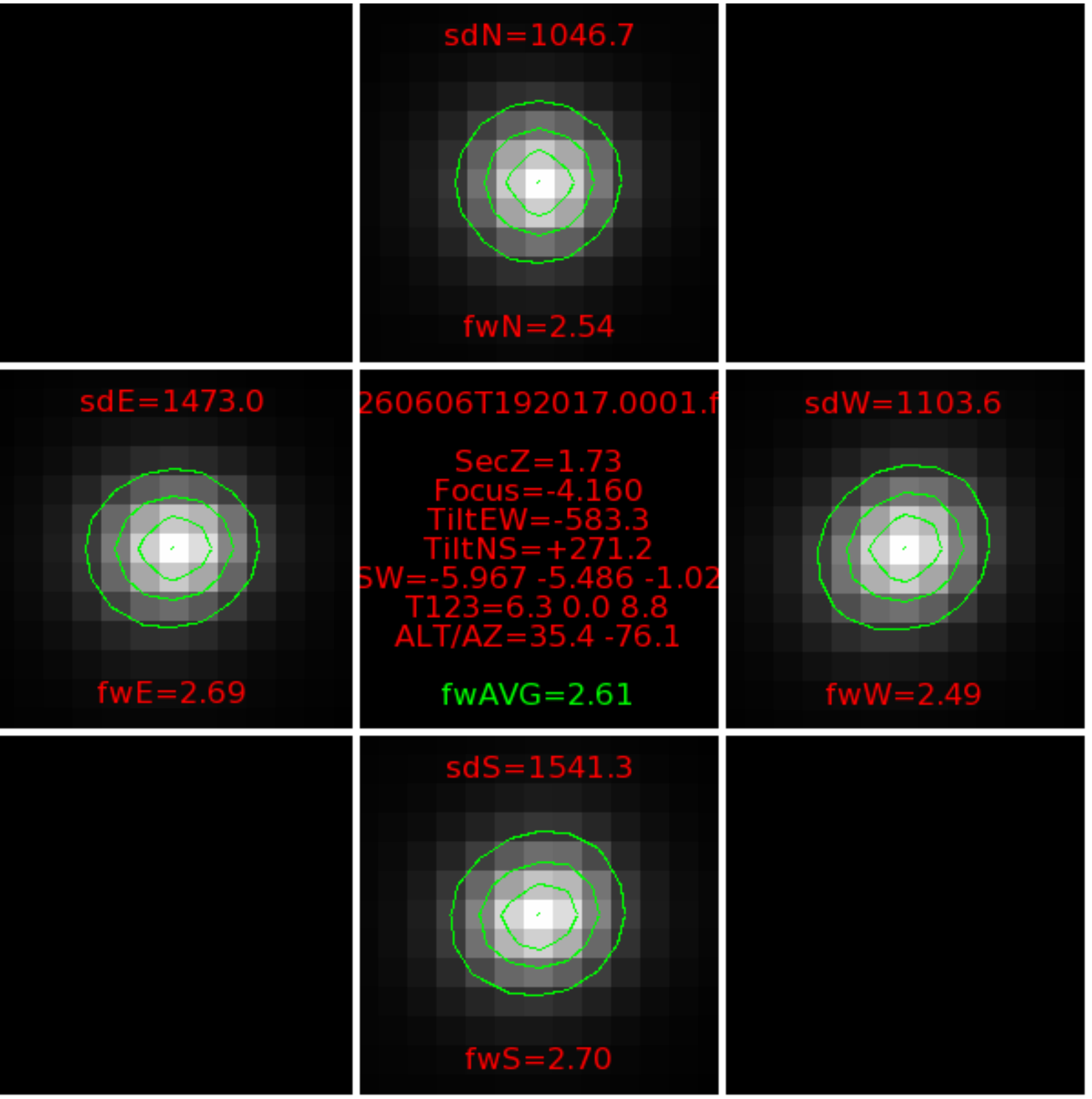
sdN=1046.7
fwN=2.54
sdE=1473.0
fwE=2.69
260606T192017.0001.f
SecZ=1.73
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 0.0 8.8
ALT/AZ=35.4 -76.1
fwAVG=2.61
sdW=1103.6
fwW=2.49
sdS=1541.3
fwS=2.70
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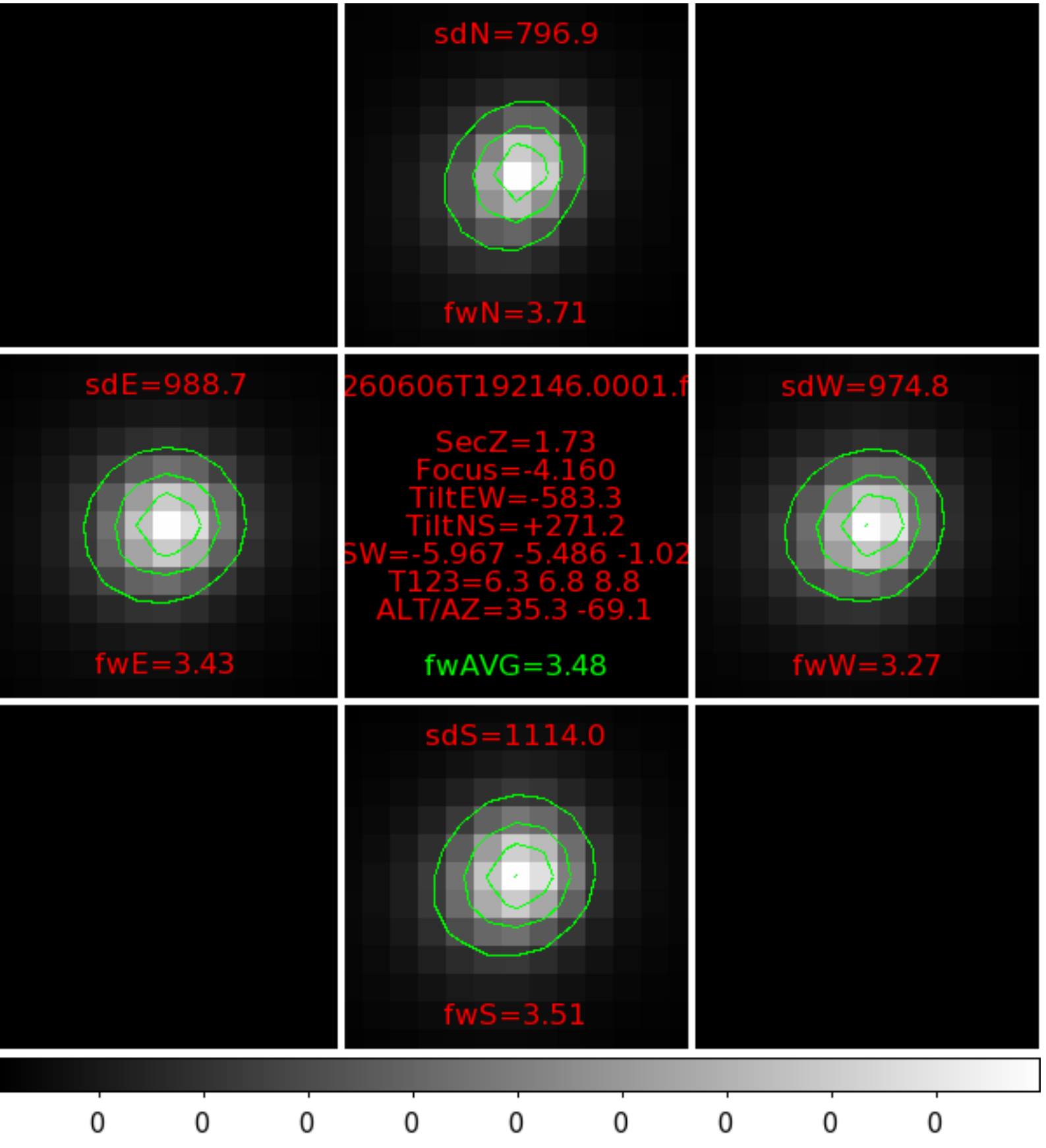
sdN=796.9
fwN=3.71
sdE=988.7
260606T192146.0001.f
SecZ=1.73
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.3 -69.1
fwAVG=3.48
sdW=974.8
fwE=3.43
fwW=3.27
sdS=1114.0
fwS=3.51
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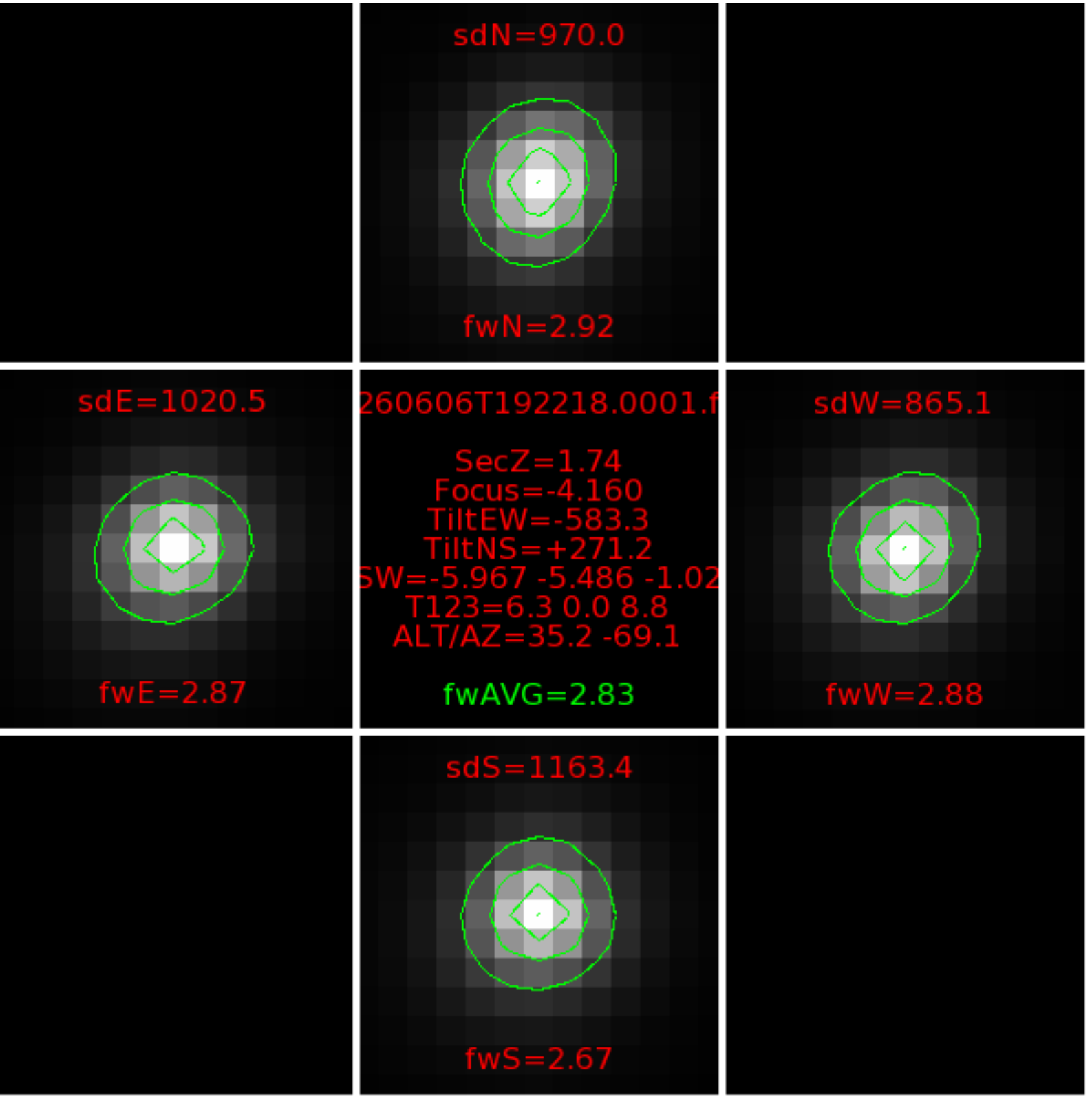
sdN=970.0
fwN=2.92
sdE=1020.5
fwE=2.87
260606T192218.0001.f
SecZ=1.74
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 0.0 8.8
ALT/AZ=35.2 -69.1
fwAVG=2.83
sdW=865.1
fwW=2.88
sdS=1163.4
fwS=2.67
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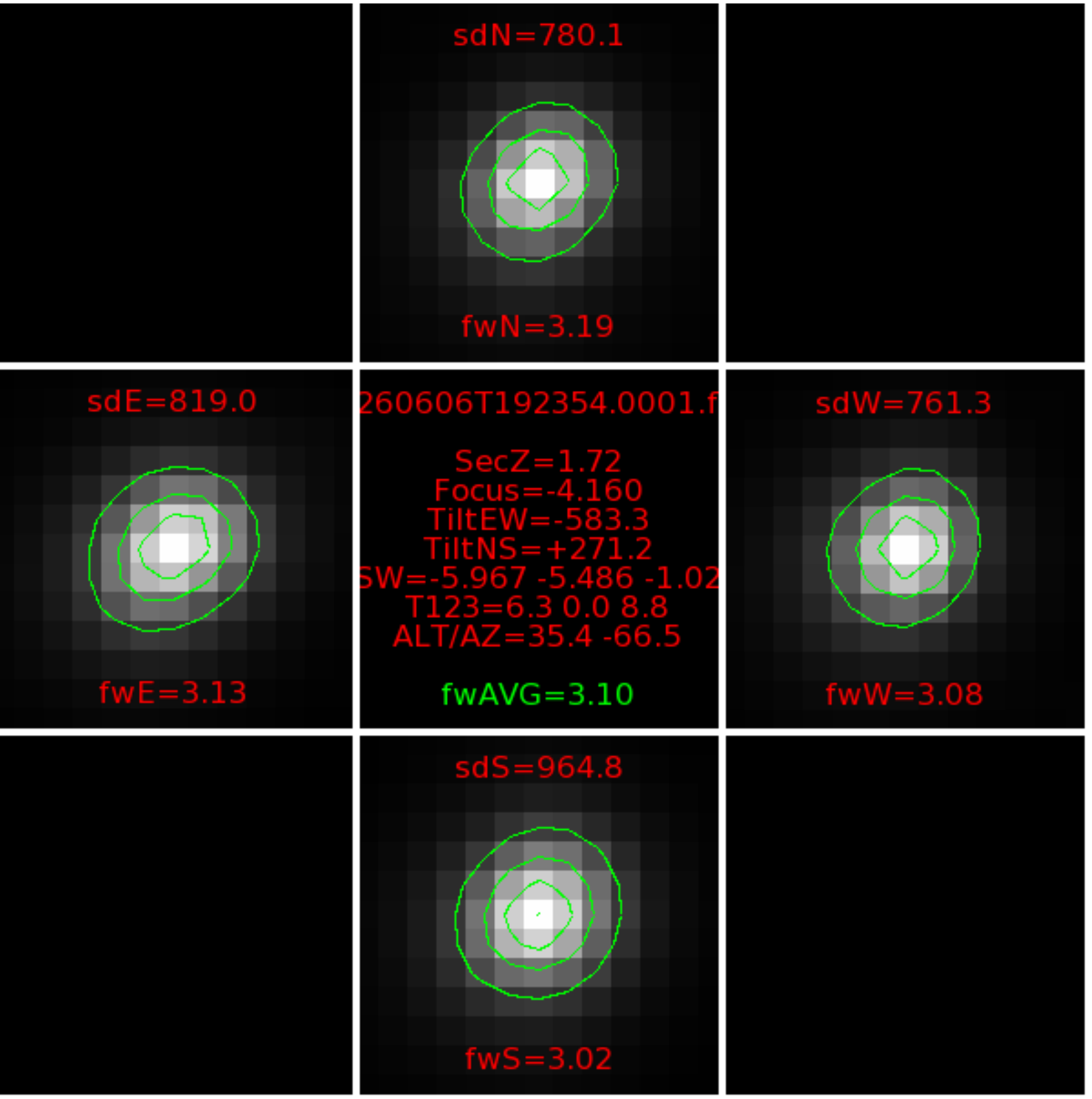
sdN=780.1
fwN=3.19
sdE=819.0
260606T192354.0001.f
SecZ=1.72
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 0.0 8.8
ALT/AZ=35.4 -66.5
fwAVG=3.10
sdW=761.3
fwE=3.13
fwW=3.08
sdS=964.8
fwS=3.02
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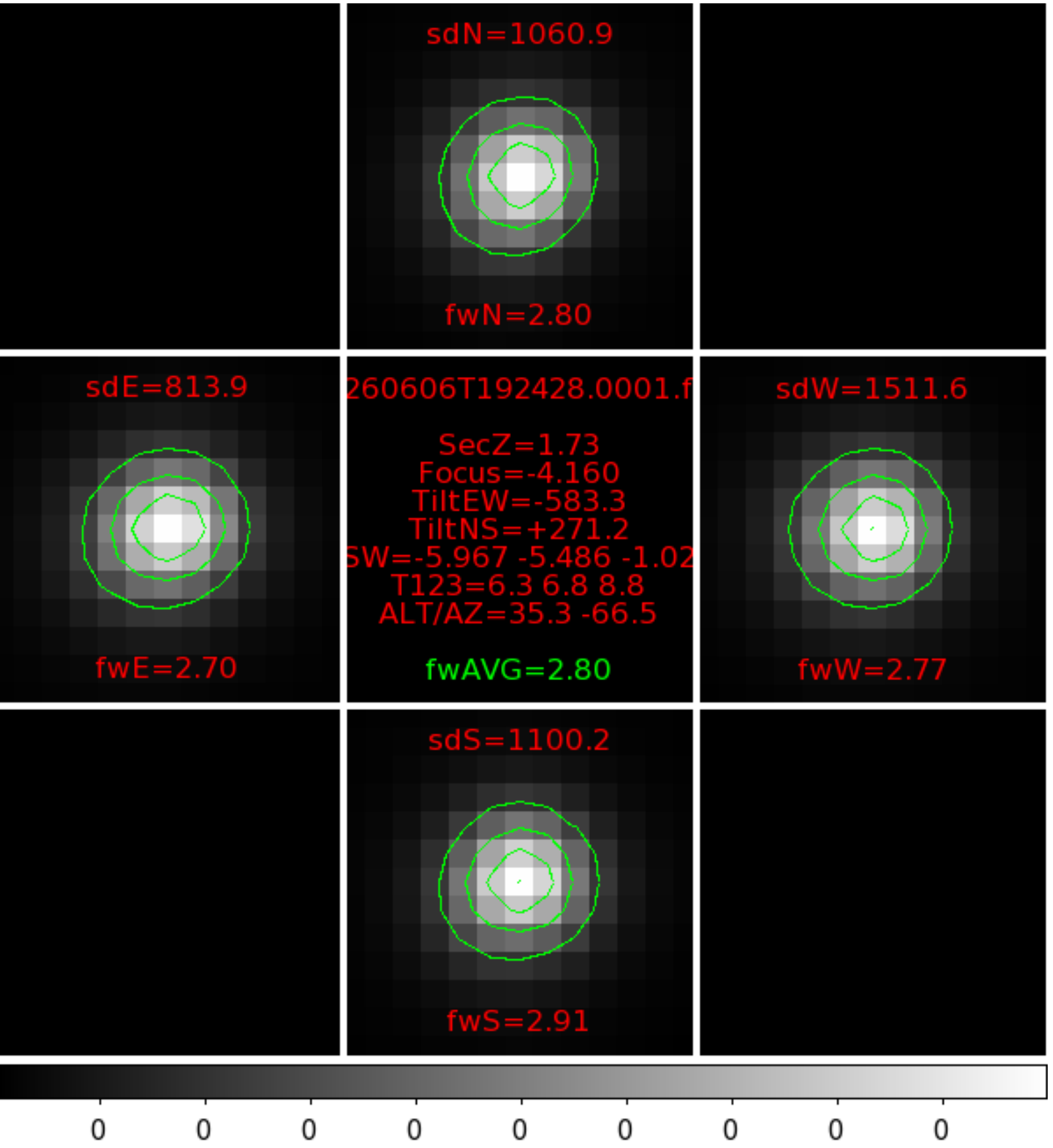
sdN=1060.9
fwN=2.80
sdE=813.9
fwE=2.70
260606T192428.0001.f
SecZ=1.73
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.3 -66.5
fwAVG=2.80
sdW=1511.6
fwW=2.77
sdS=1100.2
fwS=2.91
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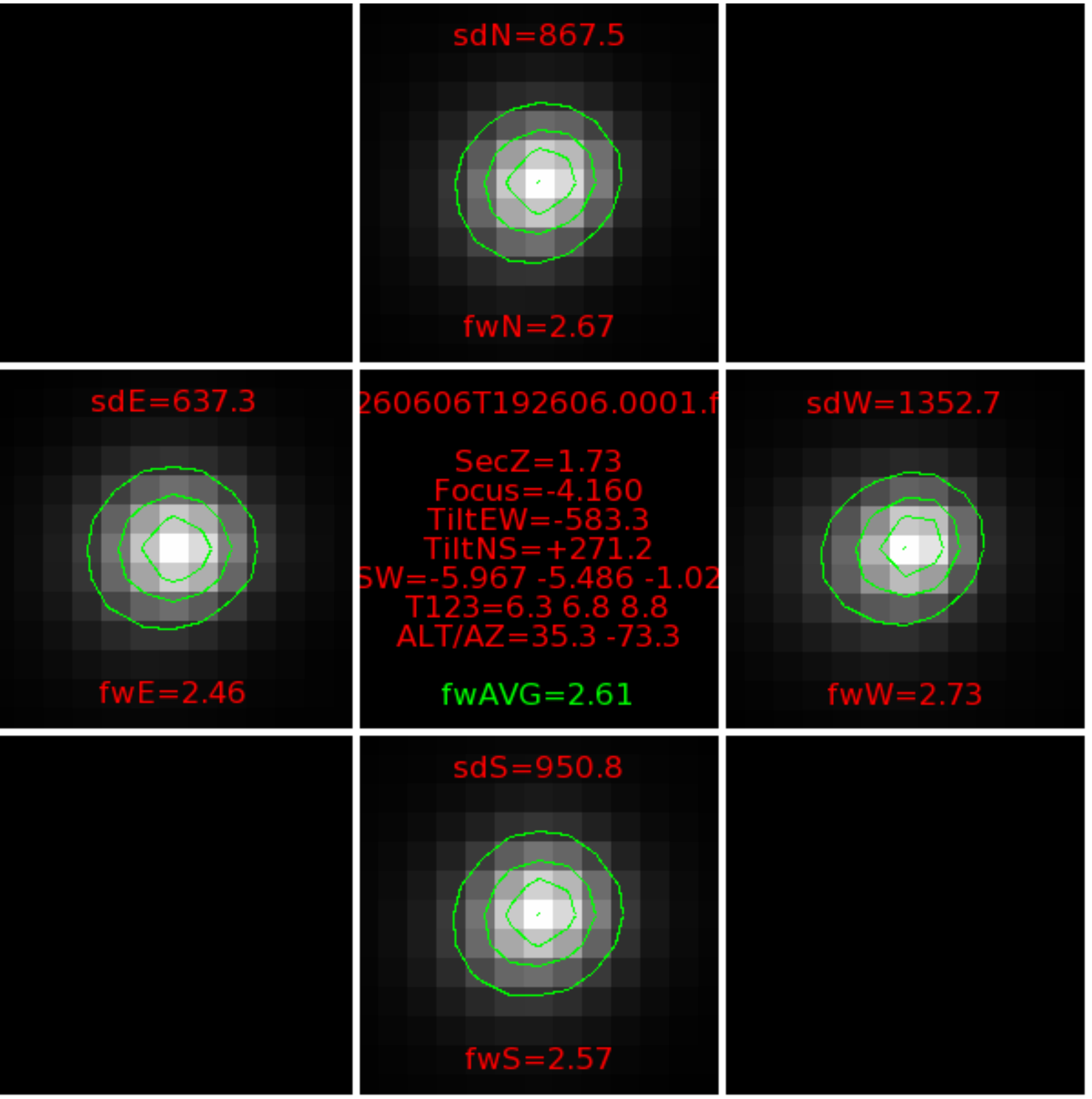
sdN=867.5
fwN=2.67
sdE=637.3
260606T192606.0001.f
SecZ=1.73
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.8 8.8
ALT/AZ=35.3 -73.3
fwAVG=2.61
sdW=1352.7
fwE=2.46
fwW=2.73
sdS=950.8
fwS=2.57
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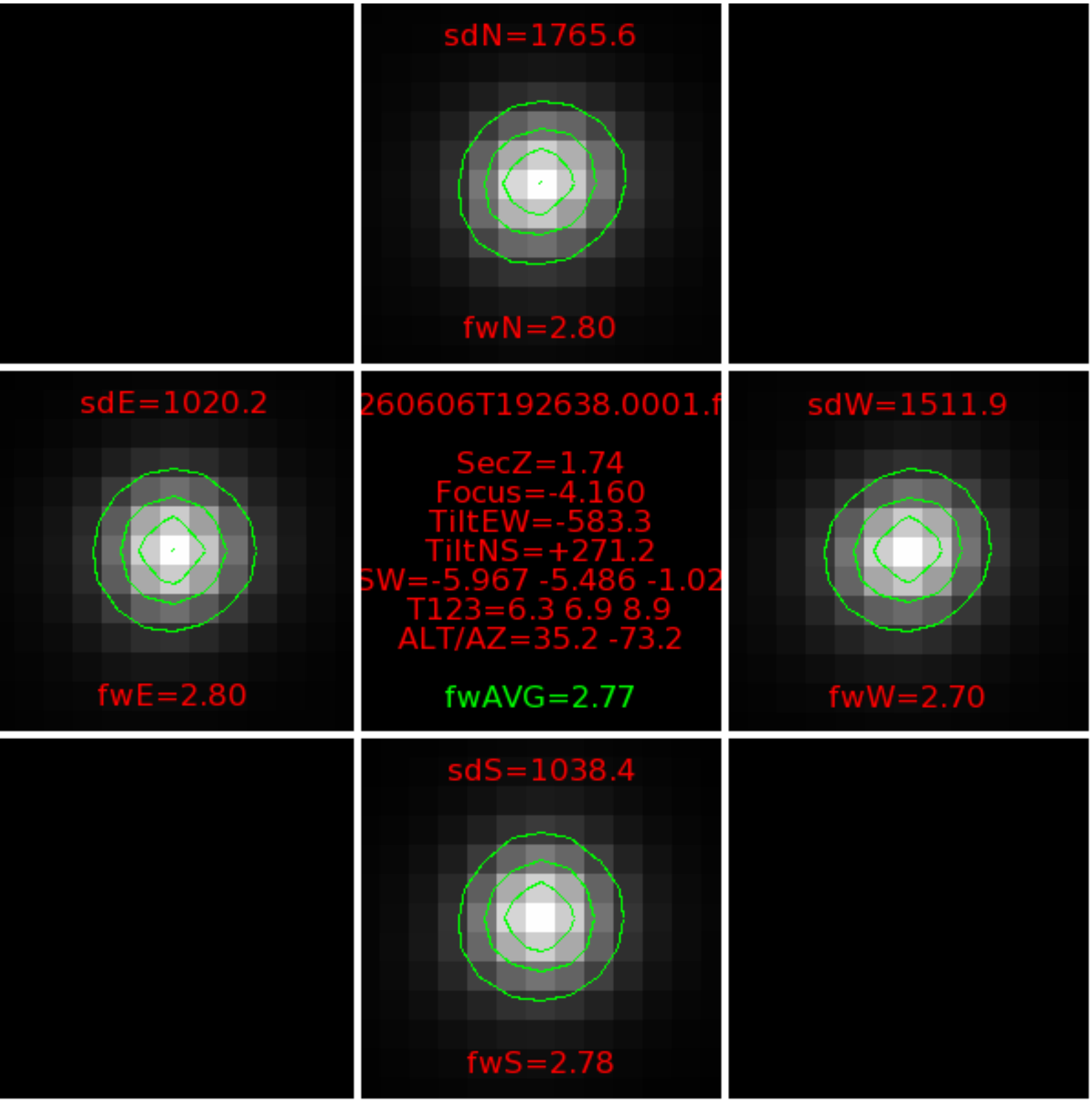
sdN=1765.6
fwN=2.80
sdE=1020.2
fwE=2.80
260606T192638.0001.f
SecZ=1.74
Focus=-4.160
TiltEW=-583.3
TiltNS=+271.2
SW=-5.967 -5.486 -1.02
T123=6.3 6.9 8.9
ALT/AZ=35.2 -73.2
fwAVG=2.77
sdW=1511.9
fwW=2.70
sdS=1038.4
fwS=2.78
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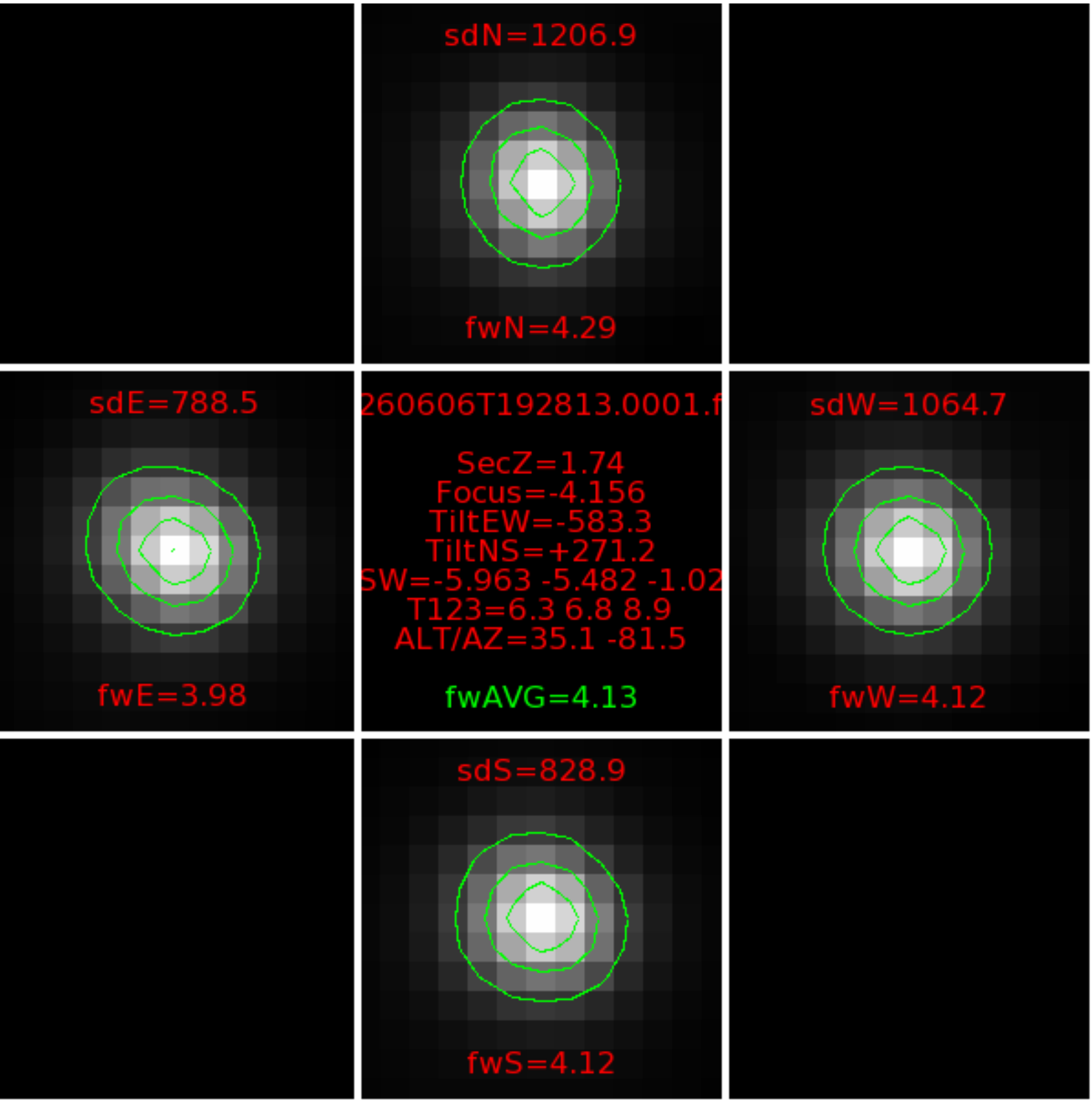
sdN=1206.9
fwN=4.29
sdE=788.5
260606T192813.0001.f
SecZ=1.74
Focus=-4.156
TiltEW=-583.3
TiltNS=+271.2
SW=-5.963 -5.482 -1.02
T123=6.3 6.8 8.9
ALT/AZ=35.1 -81.5
fwAVG=4.13
sdW=1064.7
fwE=3.98
fwW=4.12
sdS=828.9
fwS=4.12
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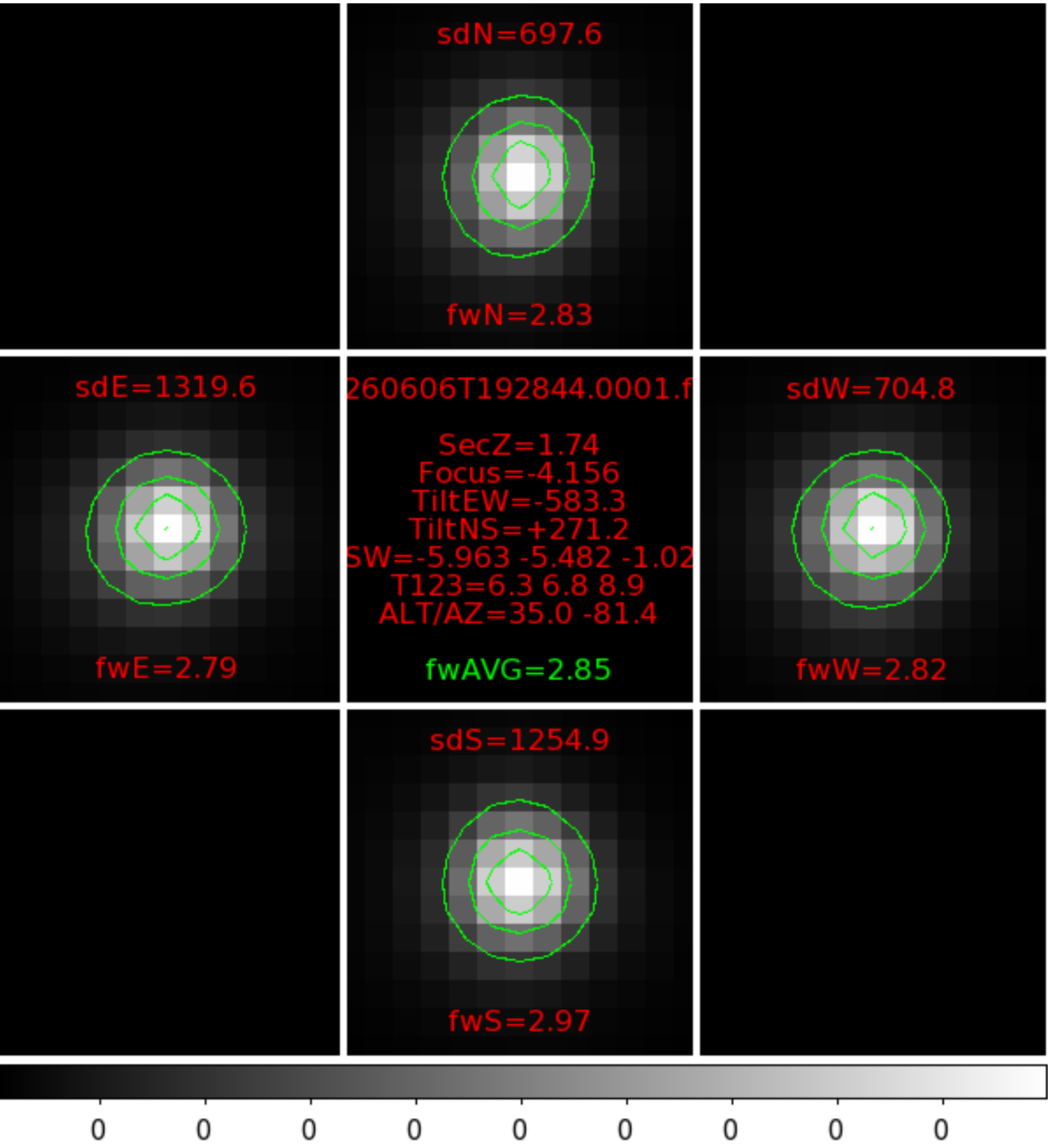
sdN=697.6
fwN=2.83
sdE=1319.6
fwE=2.79
260606T192844.0001.f
SecZ=1.74
Focus=-4.156
TiltEW=-583.3
TiltNS=+271.2
SW=-5.963 -5.482 -1.02
T123=6.3 6.8 8.9
ALT/AZ=35.0 -81.4
fwAVG=2.85
sdW=704.8
fwW=2.82
sdS=1254.9
fwS=2.97
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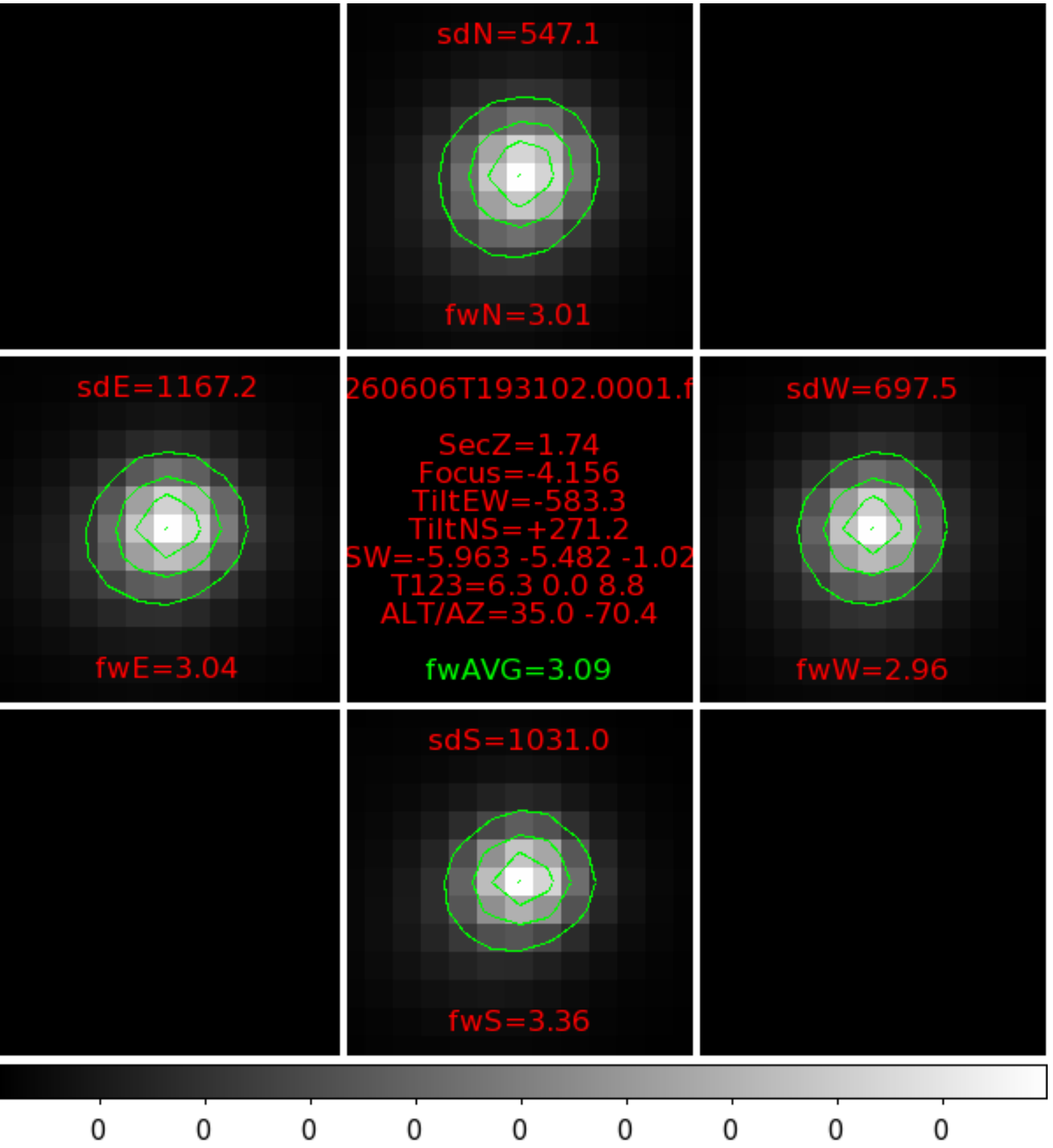
sdN=547.1
fwN=3.01
sdE=1167.2
260606T193102.0001.f
SecZ=1.74
Focus=-4.156
TiltEW=-583.3
TiltNS=+271.2
SW=-5.963 -5.482 -1.02
T123=6.3 0.0 8.8
ALT/AZ=35.0 -70.4
fwAVG=3.09
sdW=697.5
fwE=3.04
fwW=2.96
sdS=1031.0
fwS=3.36
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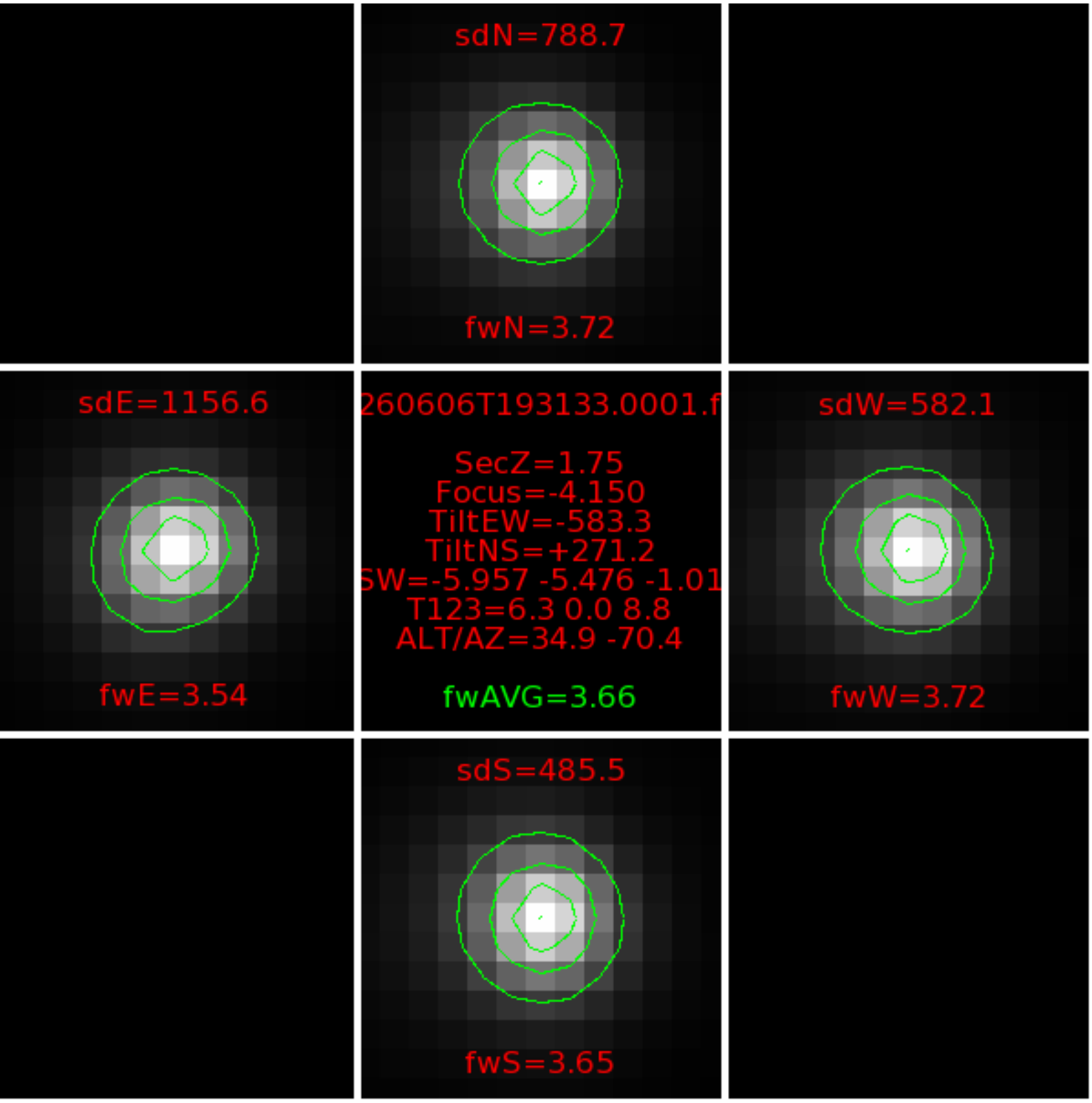
sdN=788.7
fwN=3.72
sdE=1156.6
fwE=3.54
260606T193133.0001.f
SecZ=1.75
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 0.0 8.8
ALT/AZ=34.9 -70.4
fwAVG=3.66
sdW=582.1
fwW=3.72
sdS=485.5
fwS=3.65
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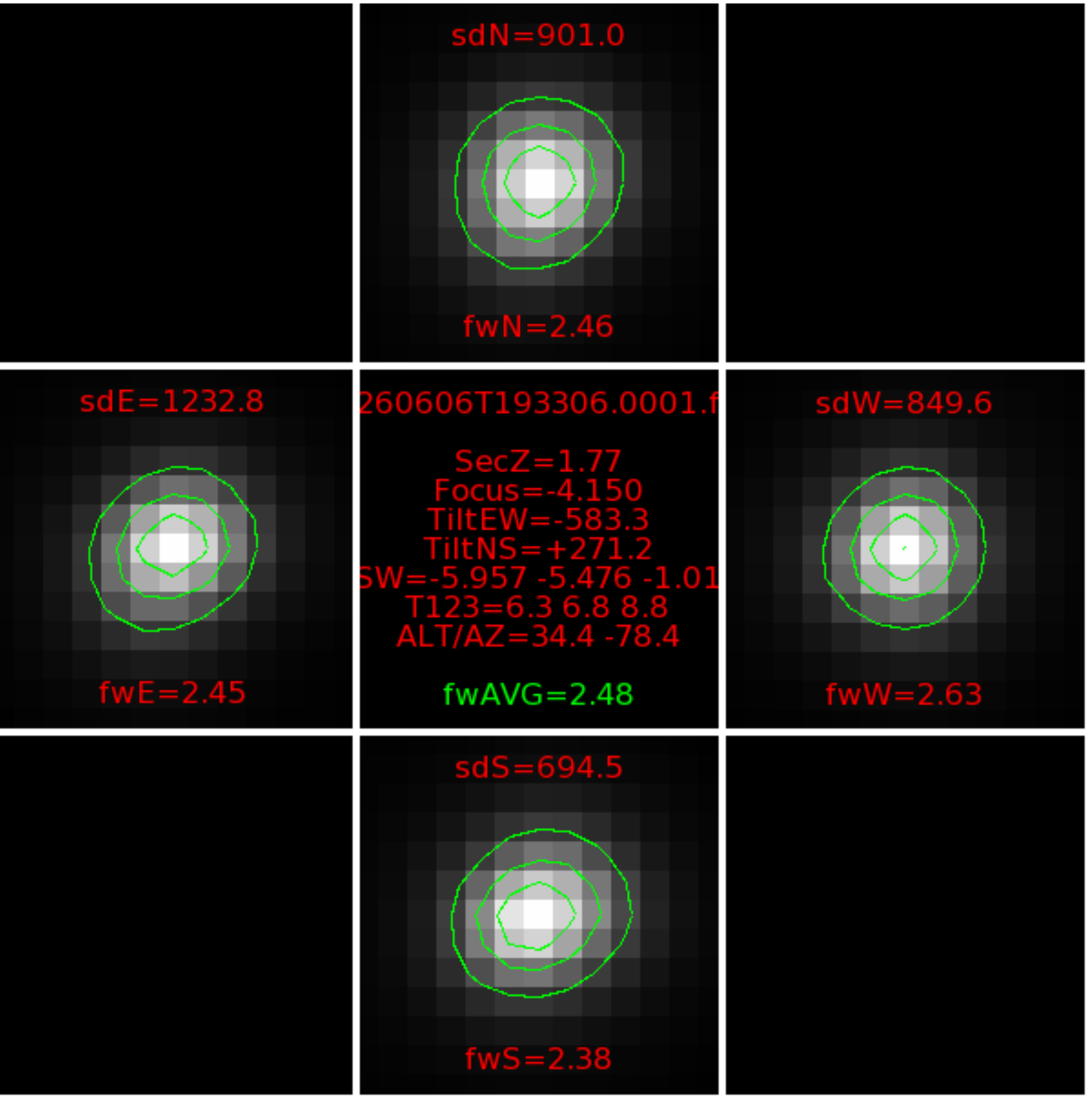
sdN=901.0
fwN=2.46
sdE=1232.8
fwE=2.45
260606T193306.0001.f
SecZ=1.77
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=34.4 -78.4
fwAVG=2.48
sdW=849.6
fwW=2.63
sdS=694.5
fwS=2.38
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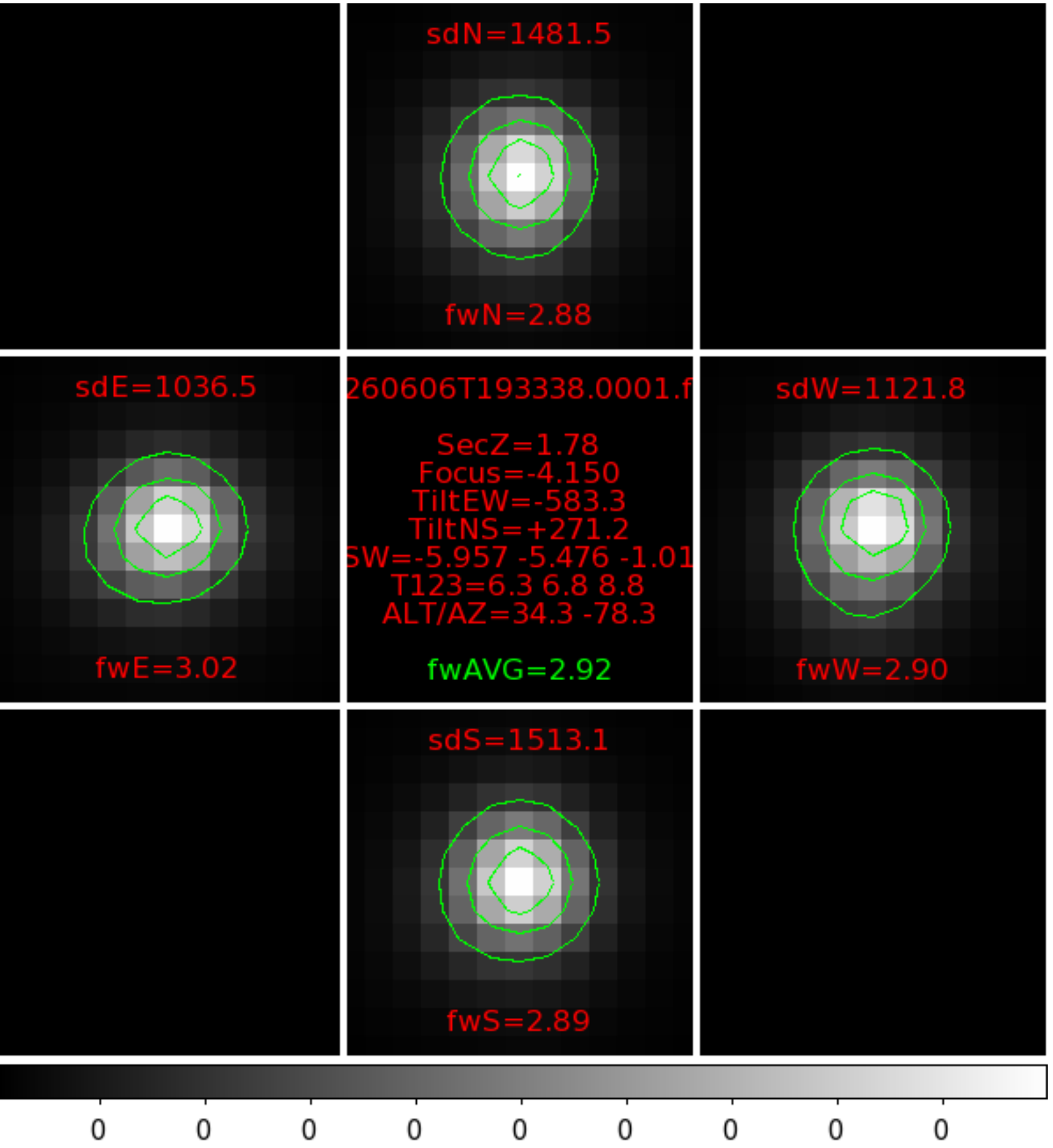
sdN=1481.5
fwN=2.88
sdE=1036.5
fwE=3.02
260606T193338.0001.f
SecZ=1.78
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=34.3 -78.3
fwAVG=2.92
sdW=1121.8
fwW=2.90
sdS=1513.1
fwS=2.89
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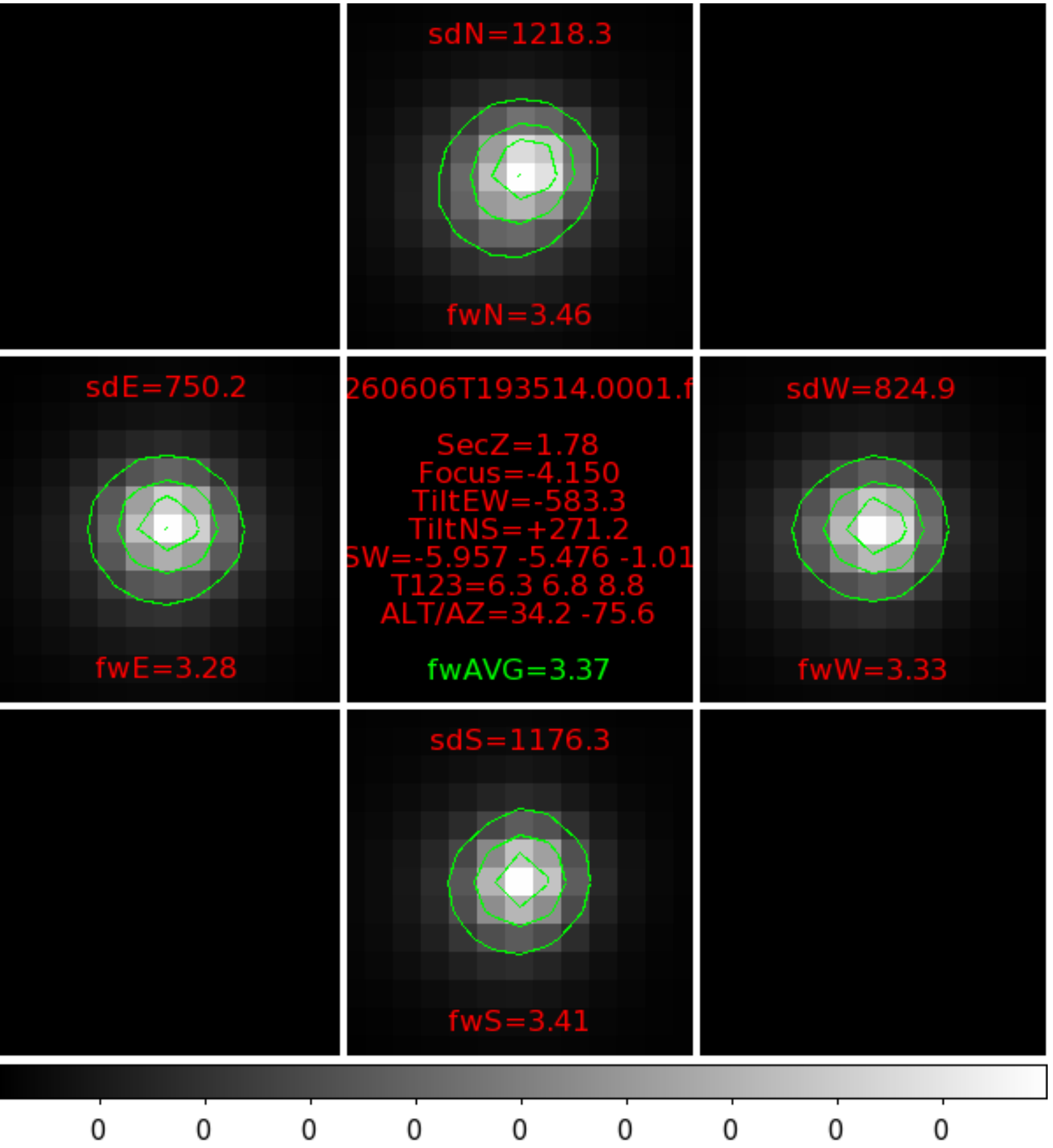
sdN=1218.3
fwN=3.46
sdE=750.2
260606T193514.0001.f
SecZ=1.78
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=34.2 -75.6
fwAVG=3.37
sdW=824.9
fwE=3.28
fwW=3.33
sdS=1176.3
fwS=3.41
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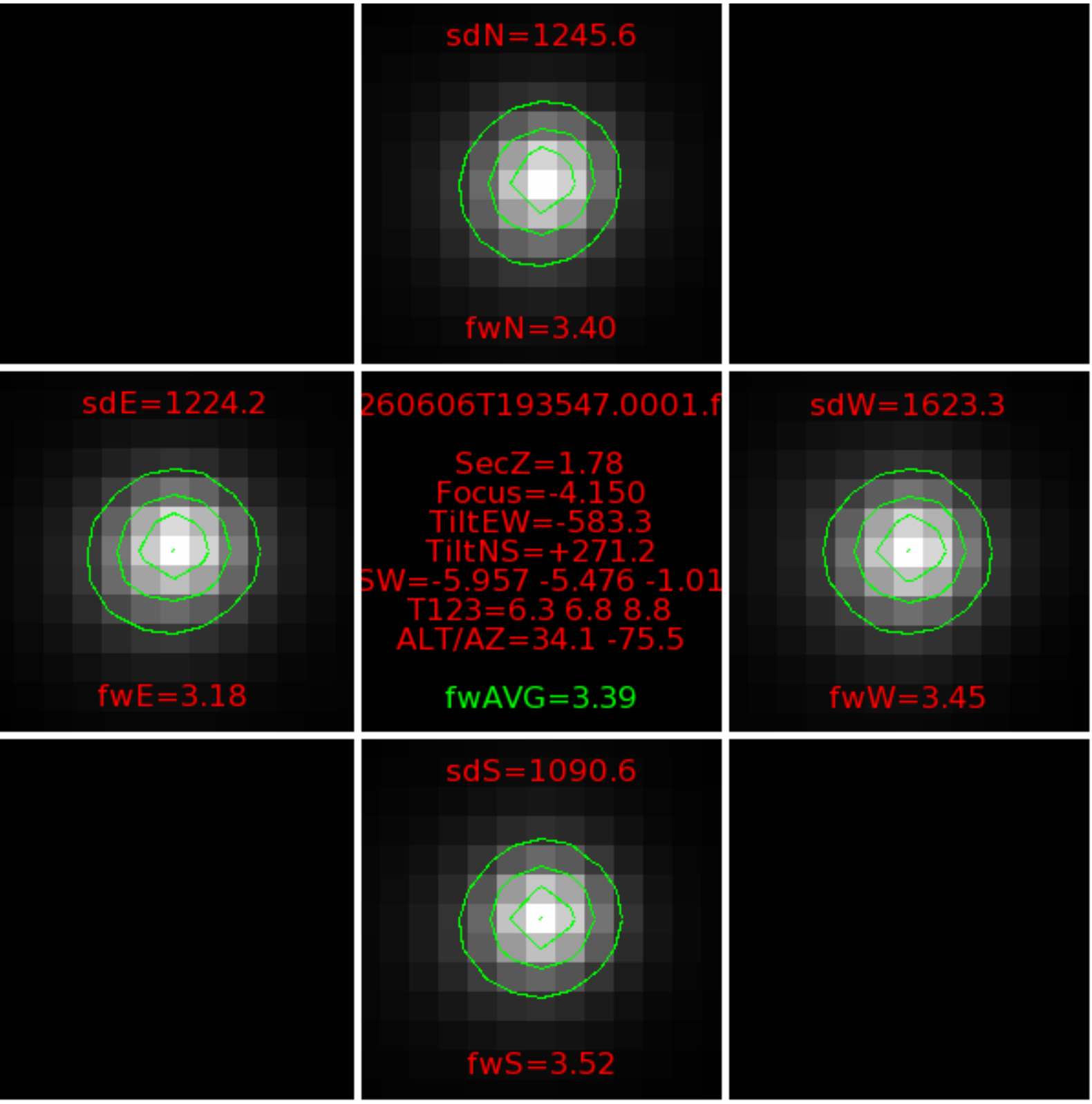
sdN=1245.6
fwN=3.40
sdE=1224.2
fwE=3.18
260606T193547.0001.f
SecZ=1.78
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=34.1 -75.5
fwAVG=3.39
sdW=1623.3
fwW=3.45
sdS=1090.6
fwS=3.52
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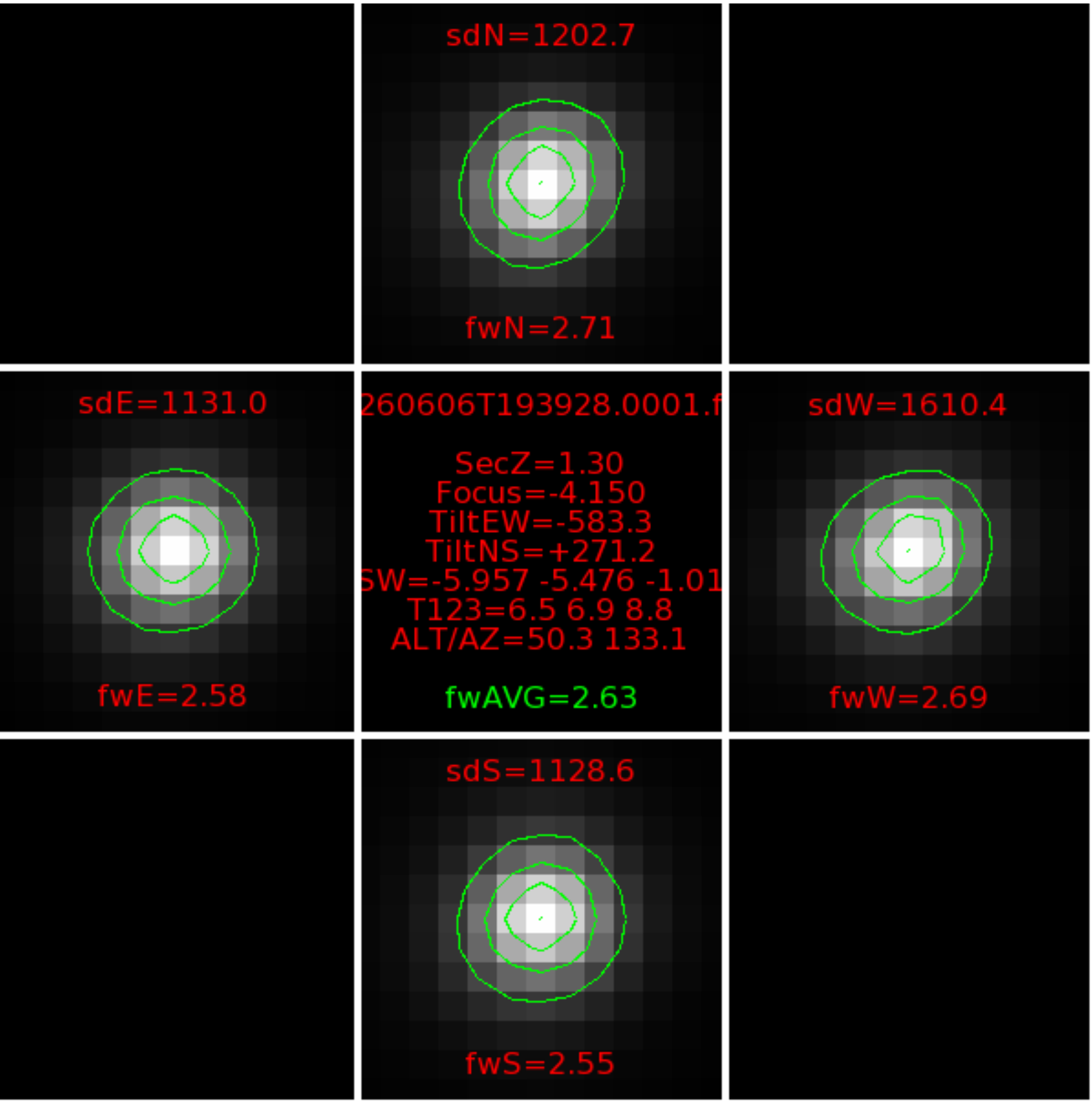
sdN=1202.7
fwN=2.71
sdE=1131.0
fwE=2.58
260606T193928.0001.f
SecZ=1.30
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 6.9 8.8
ALT/AZ=50.3 133.1
fwAVG=2.63
sdW=1610.4
fwW=2.69
sdS=1128.6
fwS=2.55
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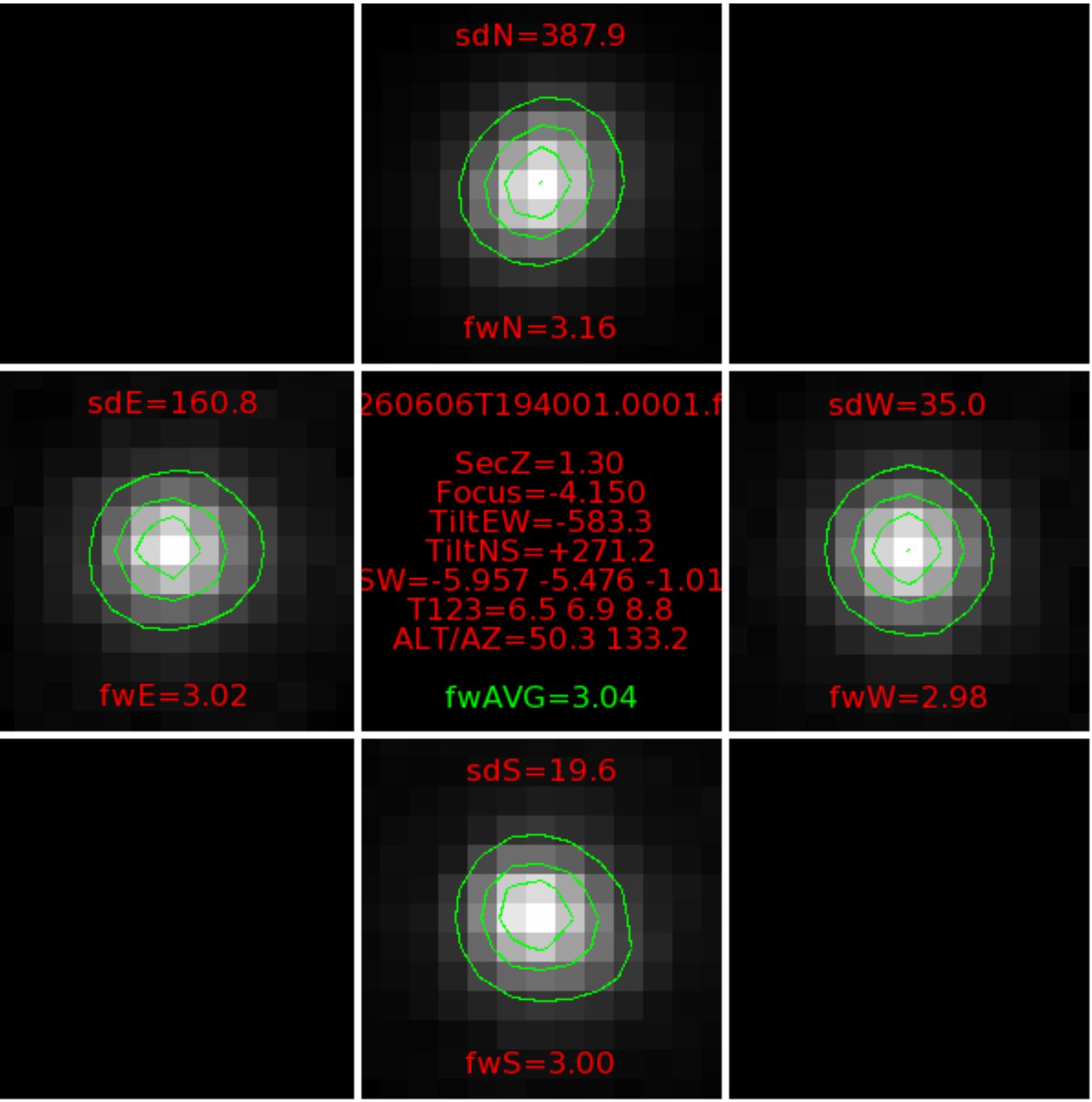
sdN=387.9
fwN=3.16
sdE=160.8
260606T194001.0001.f
SecZ=1.30
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 6.9 8.8
ALT/AZ=50.3 133.2
fwAVG=3.04
sdW=35.0
fwE=3.02
fwW=2.98
sdS=19.6
fwS=3.00
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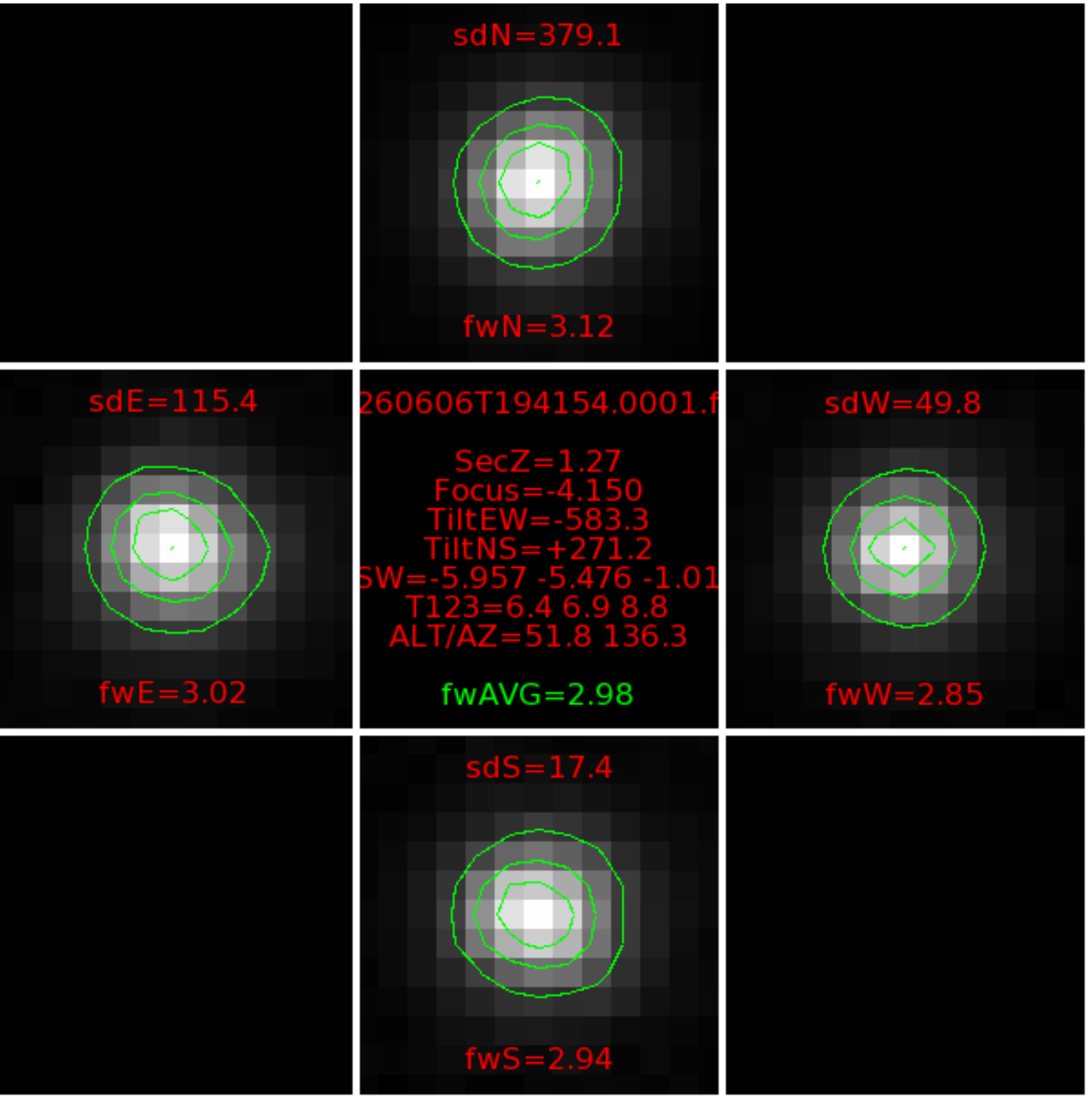
sdN=379.1
fwN=3.12
sdE=115.4
260606T194154.0001.f
SecZ=1.27
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.4 6.9 8.8
ALT/AZ=51.8 136.3
fwAVG=2.98
sdW=49.8
fwE=3.02
fwW=2.85
sdS=17.4
fwS=2.94
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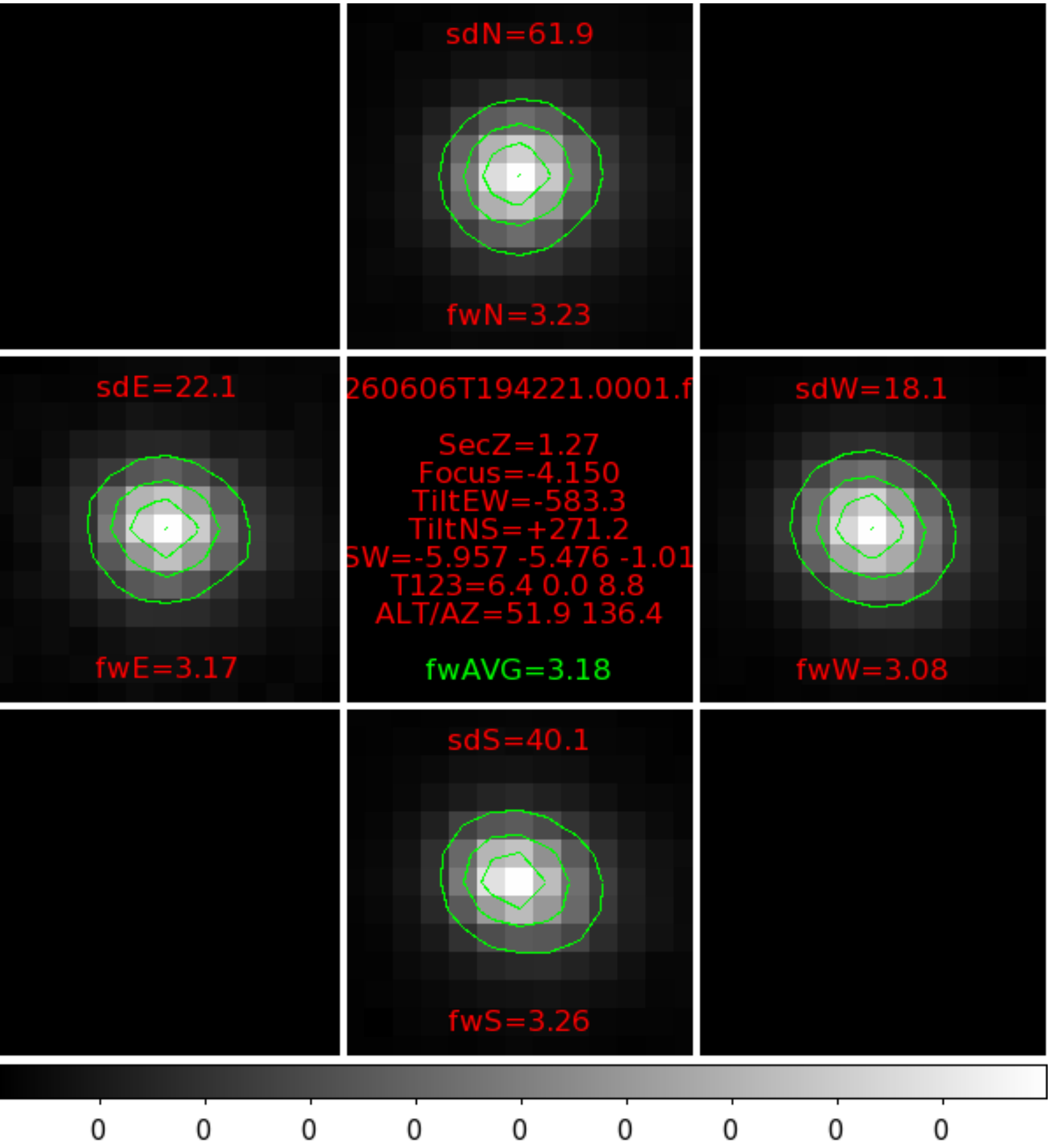
sdN=61.9
fwN=3.23
sdE=22.1
fwE=3.17
260606T194221.0001.f
SecZ=1.27
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.4 0.0 8.8
ALT/AZ=51.9 136.4
fwAVG=3.18
sdW=18.1
fwW=3.08
sdS=40.1
fwS=3.26
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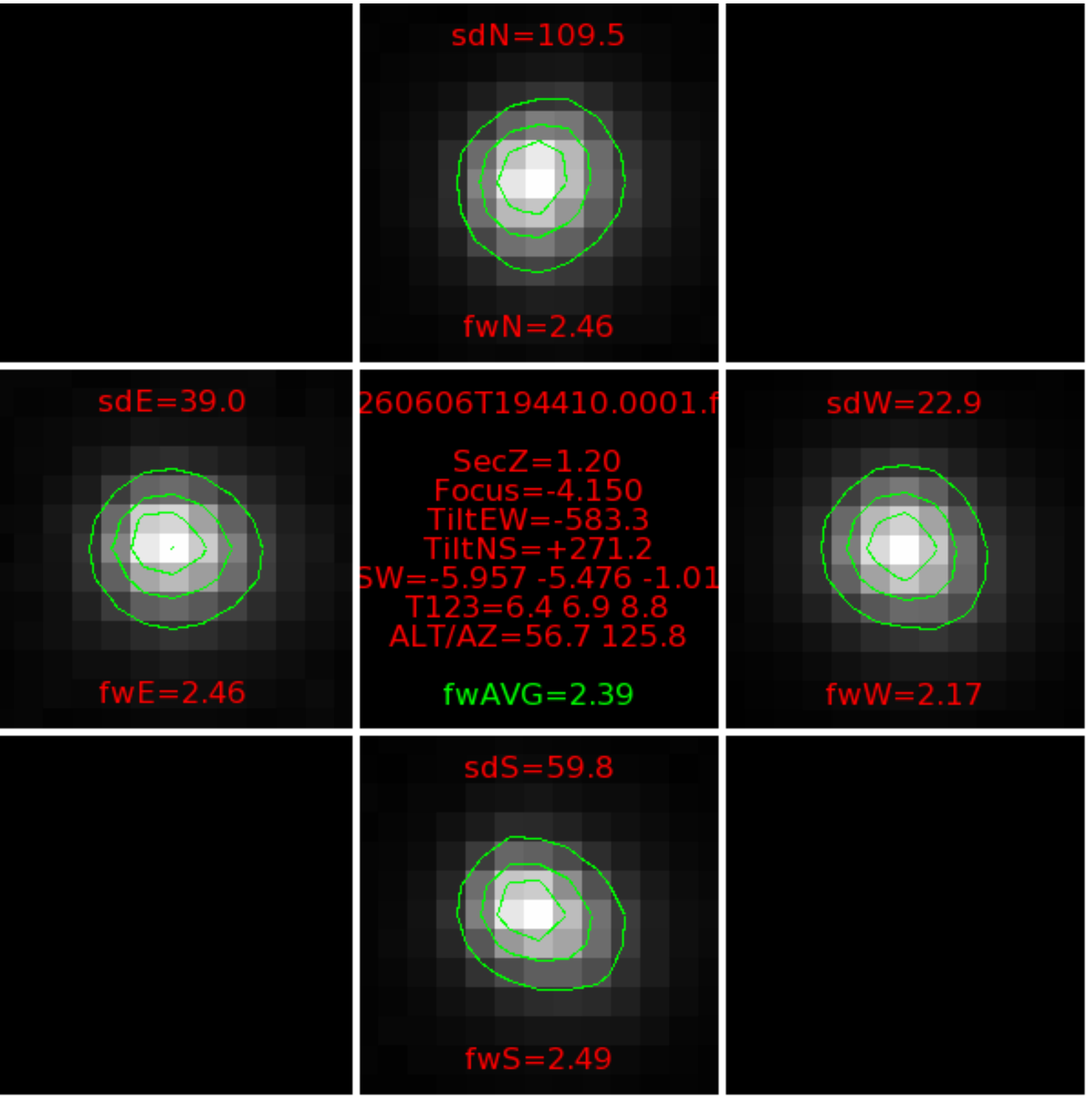
sdN=109.5
fwN=2.46
sdE=39.0
260606T194410.0001.f
SecZ=1.20
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.4 6.9 8.8
ALT/AZ=56.7 125.8
fwAVG=2.39
sdW=22.9
fwE=2.46
fwW=2.17
sdS=59.8
fwS=2.49
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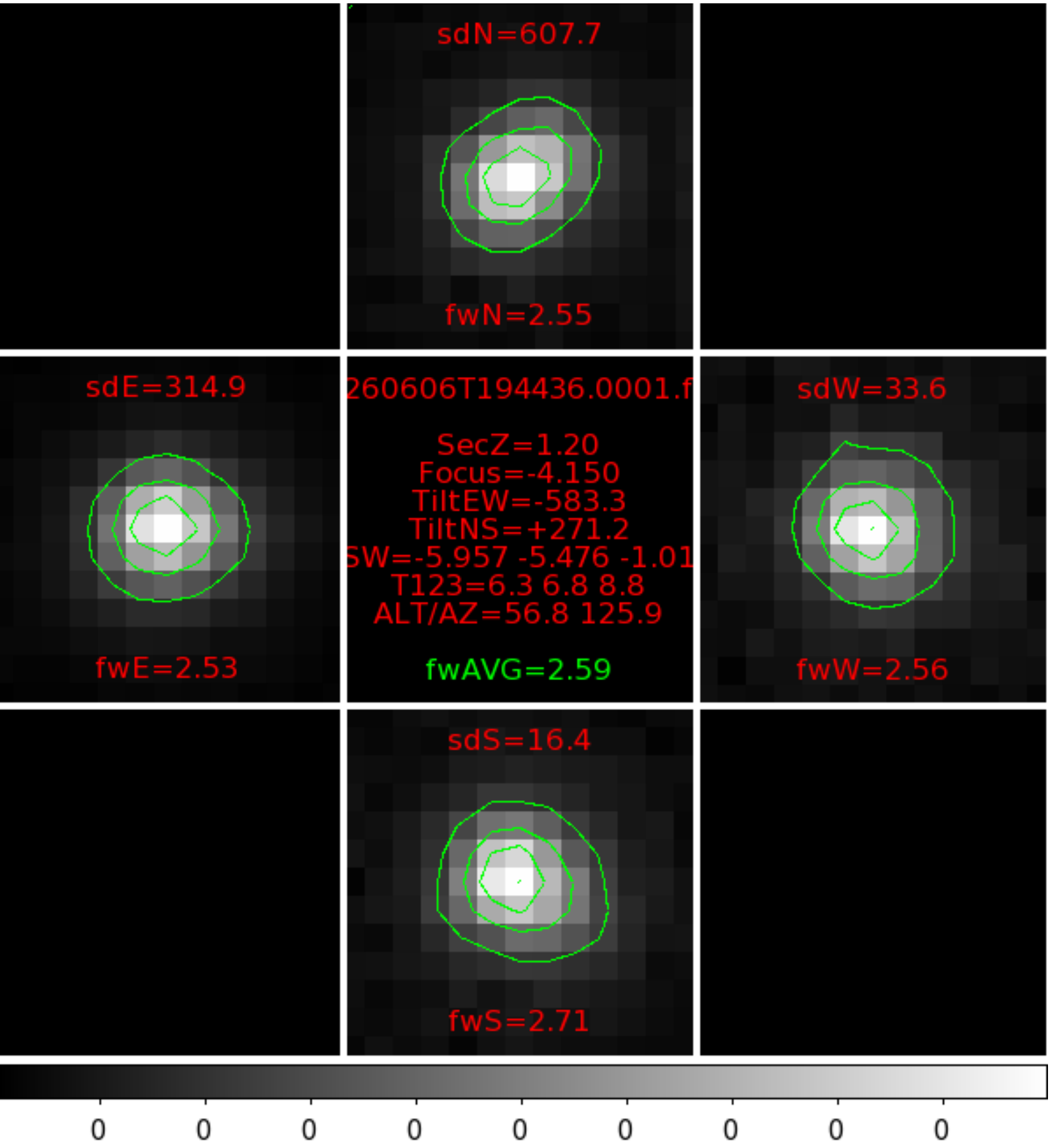
sdN=607.7
fwN=2.55
sdE=314.9
260606T194436.0001.f
SecZ=1.20
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=56.8 125.9
fwAVG=2.59
sdW=33.6
fwE=2.53
fwW=2.56
sdS=16.4
fwS=2.71
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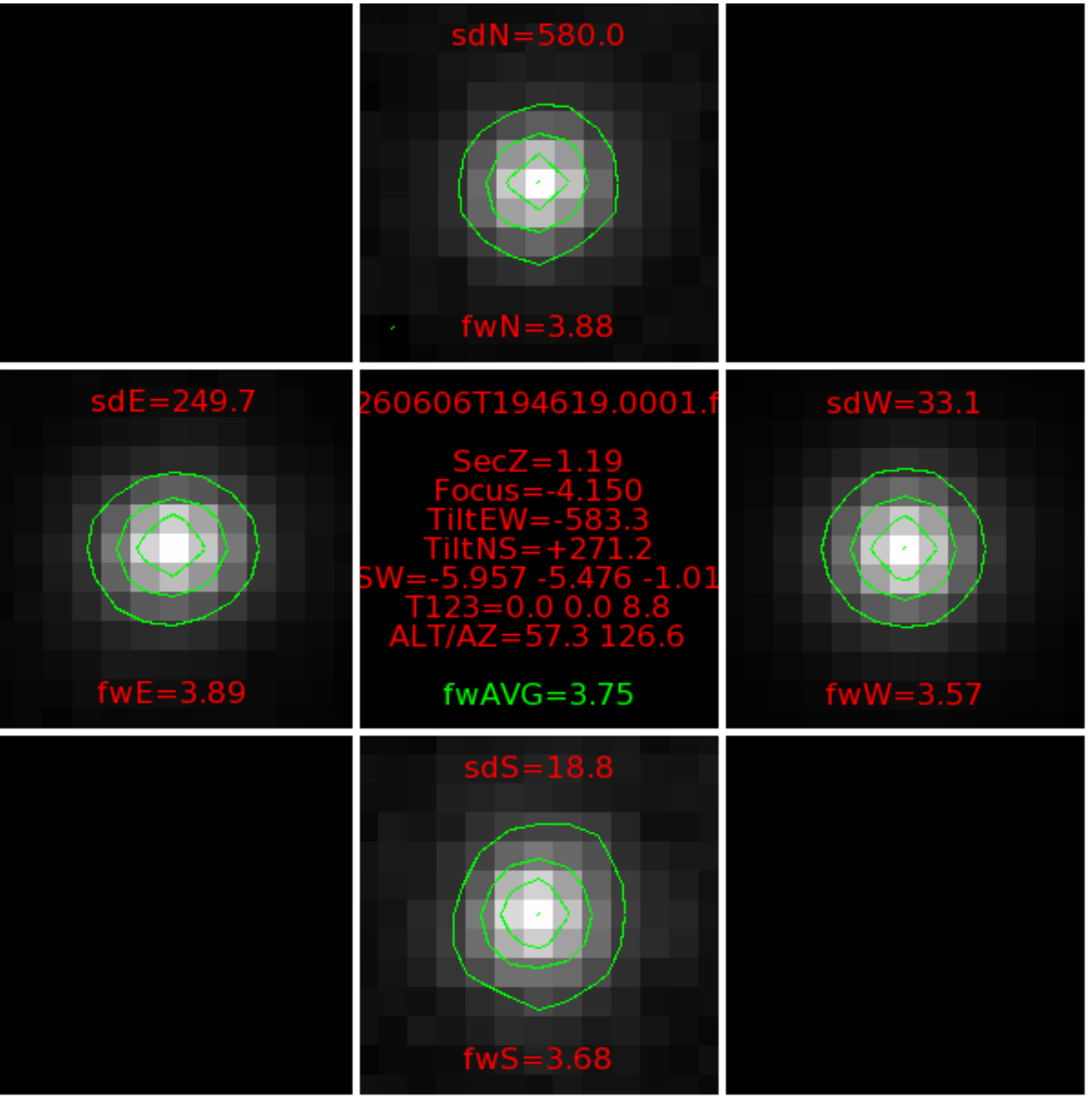
sdN=580.0
fwN=3.88
sdE=249.7
260606T194619.0001.f
SecZ=1.19
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=0.0 0.0 8.8
ALT/AZ=57.3 126.6
fwAVG=3.75
sdW=33.1
fwE=3.89
fwW=3.57
sdS=18.8
fwS=3.68
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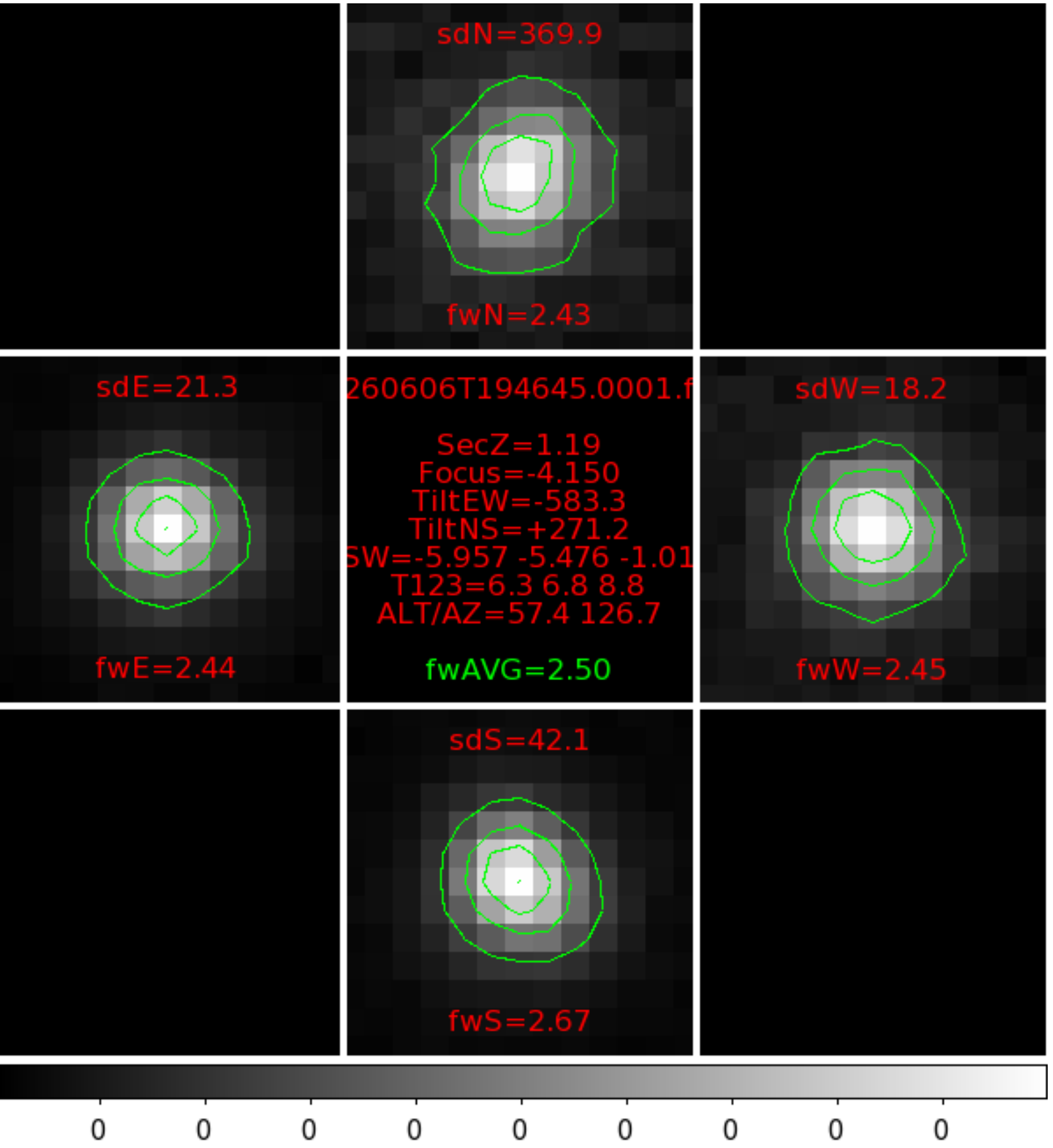
sdN=369.9
fwN=2.43
sdE=21.3
fwE=2.44
260606T194645.0001.f
SecZ=1.19
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=57.4 126.7
fwAVG=2.50
sdW=18.2
fwW=2.45
sdS=42.1
fwS=2.67
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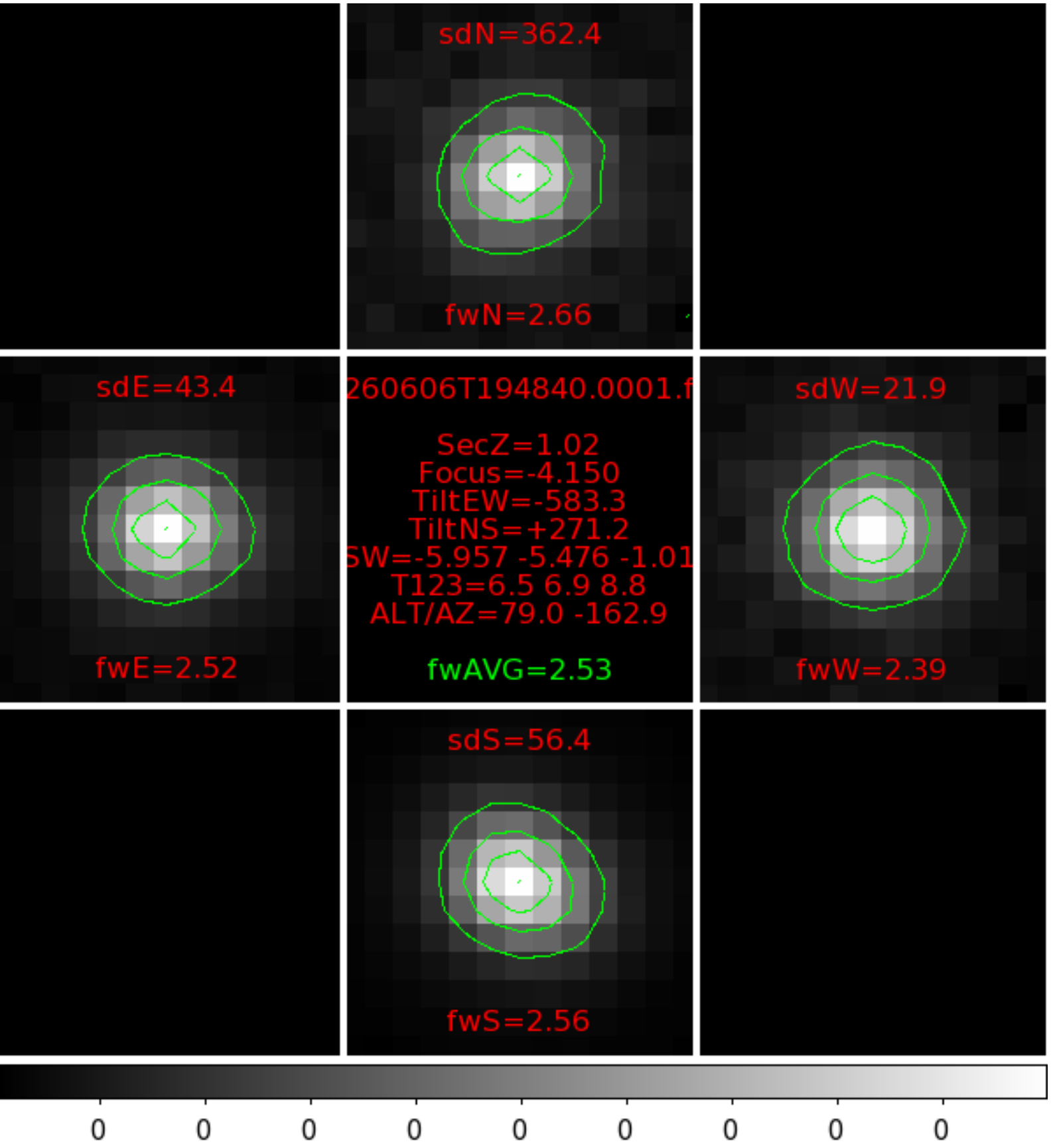
sdN=362.4
fwN=2.66
sdE=43.4
fwE=2.52
260606T194840.0001.f
SecZ=1.02
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.5 6.9 8.8
ALT/AZ=79.0 -162.9
fwAVG=2.53
sdW=21.9
fwW=2.39
sdS=56.4
fwS=2.56
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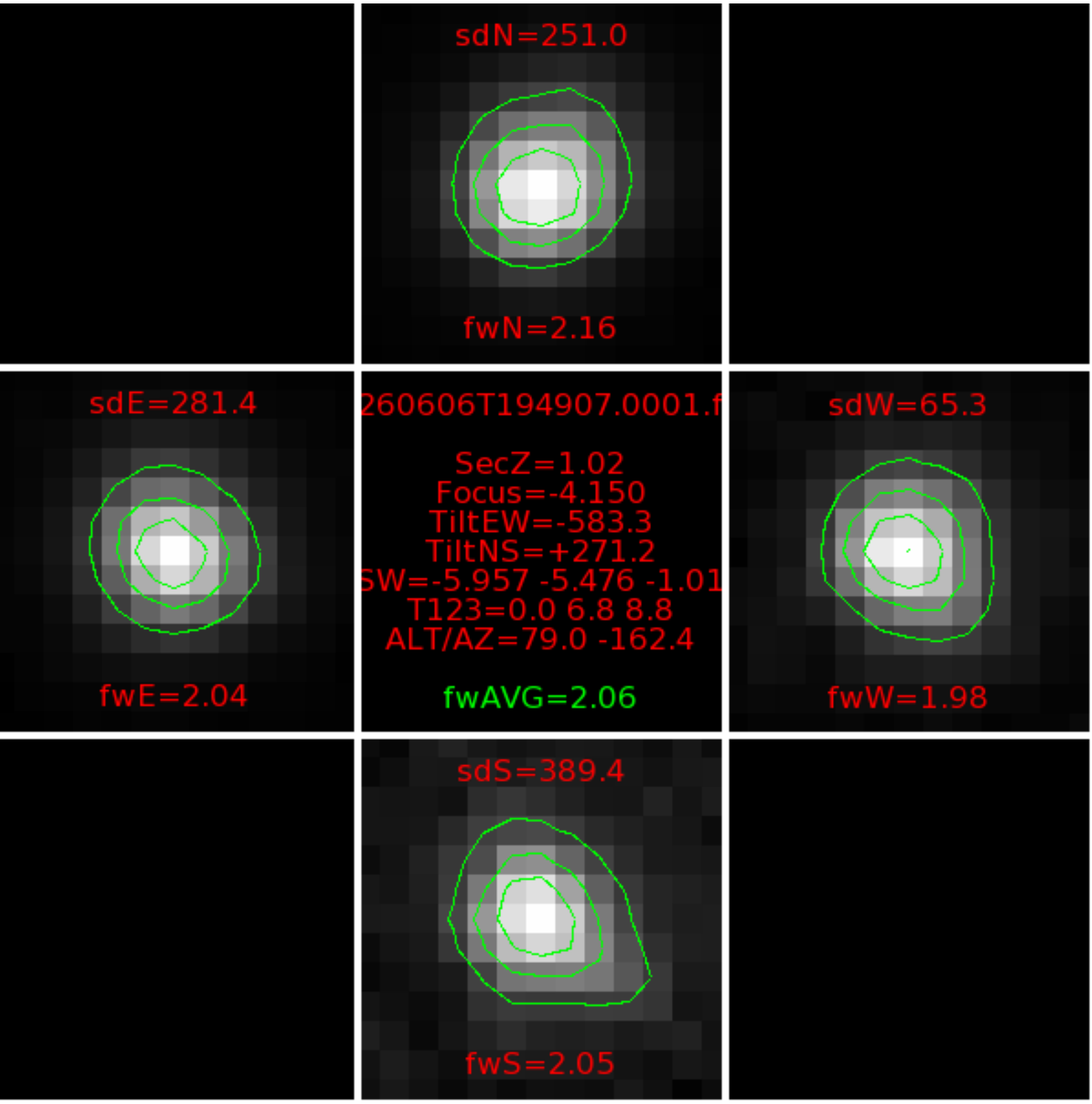
sdN=251.0
fwN=2.16
sdE=281.4
fwE=2.04
260606T194907.0001.f
SecZ=1.02
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=0.0 6.8 8.8
ALT/AZ=79.0 -162.4
fwAVG=2.06
sdW=65.3
fwW=1.98
sdS=389.4
fwS=2.05
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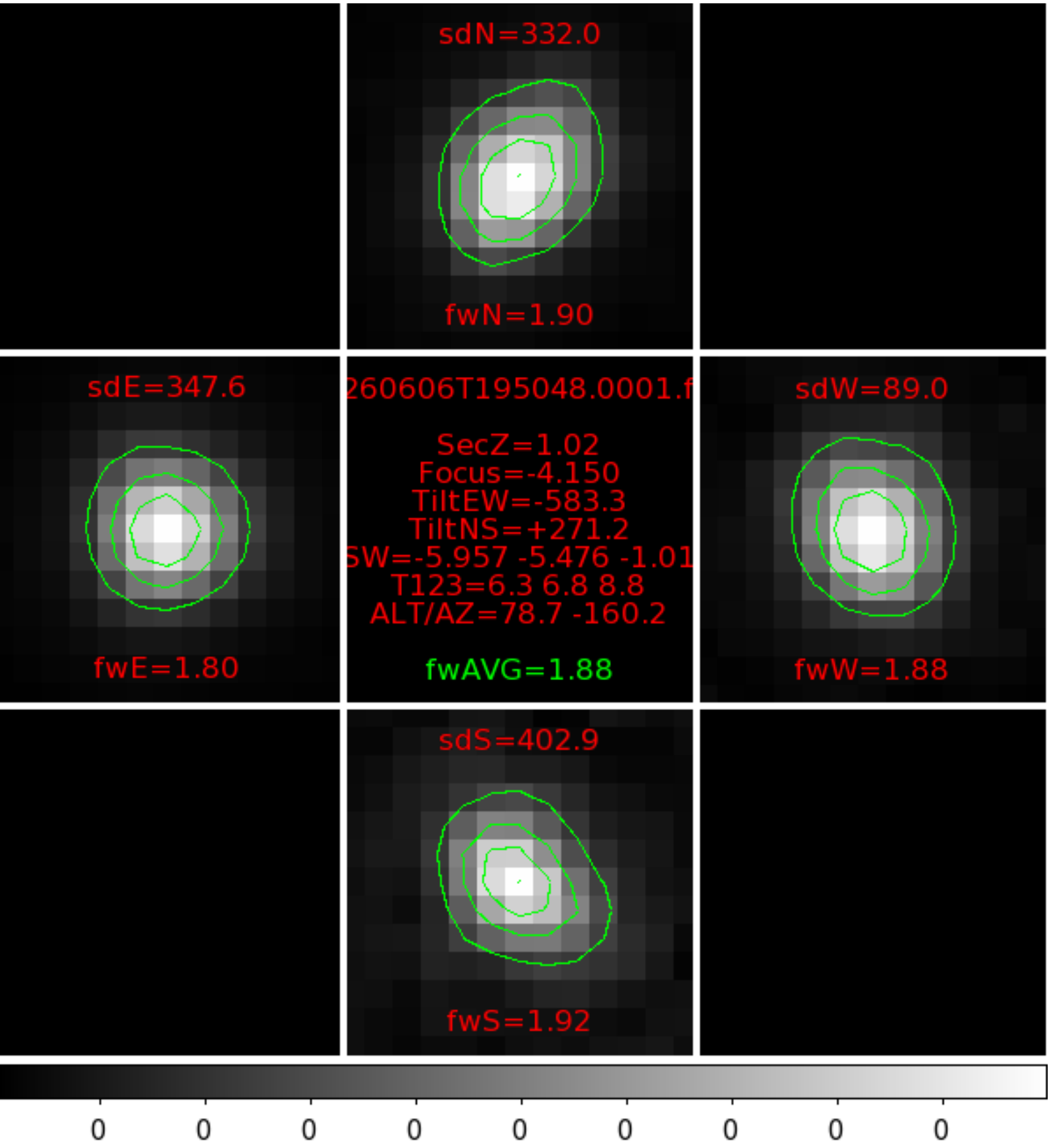
sdN=332.0
fwN=1.90
sdE=347.6
fwE=1.80
260606T195048.0001.f
SecZ=1.02
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=78.7 -160.2
fwAVG=1.88
sdW=89.0
fwW=1.88
sdS=402.9
fwS=1.92
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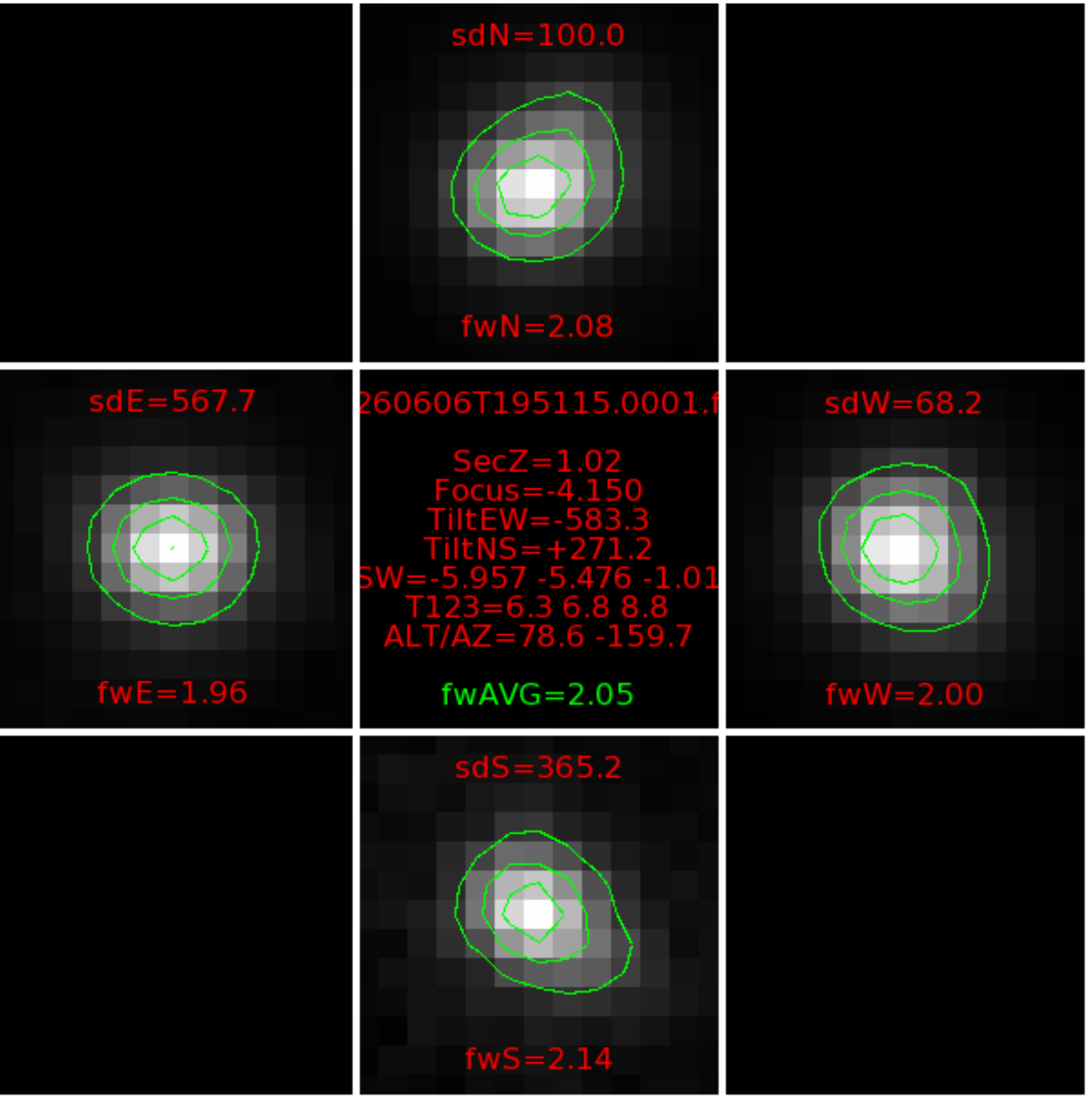
sdN=100.0
fwN=2.08
sdE=567.7
260606T195115.0001.f
SecZ=1.02
Focus=-4.150
TiltEW=-583.3
TiltNS=+271.2
SW=-5.957 -5.476 -1.01
T123=6.3 6.8 8.8
ALT/AZ=78.6 -159.7
fwAVG=2.05
sdW=68.2
fwE=1.96
fwW=2.00
sdS=365.2
fwS=2.14
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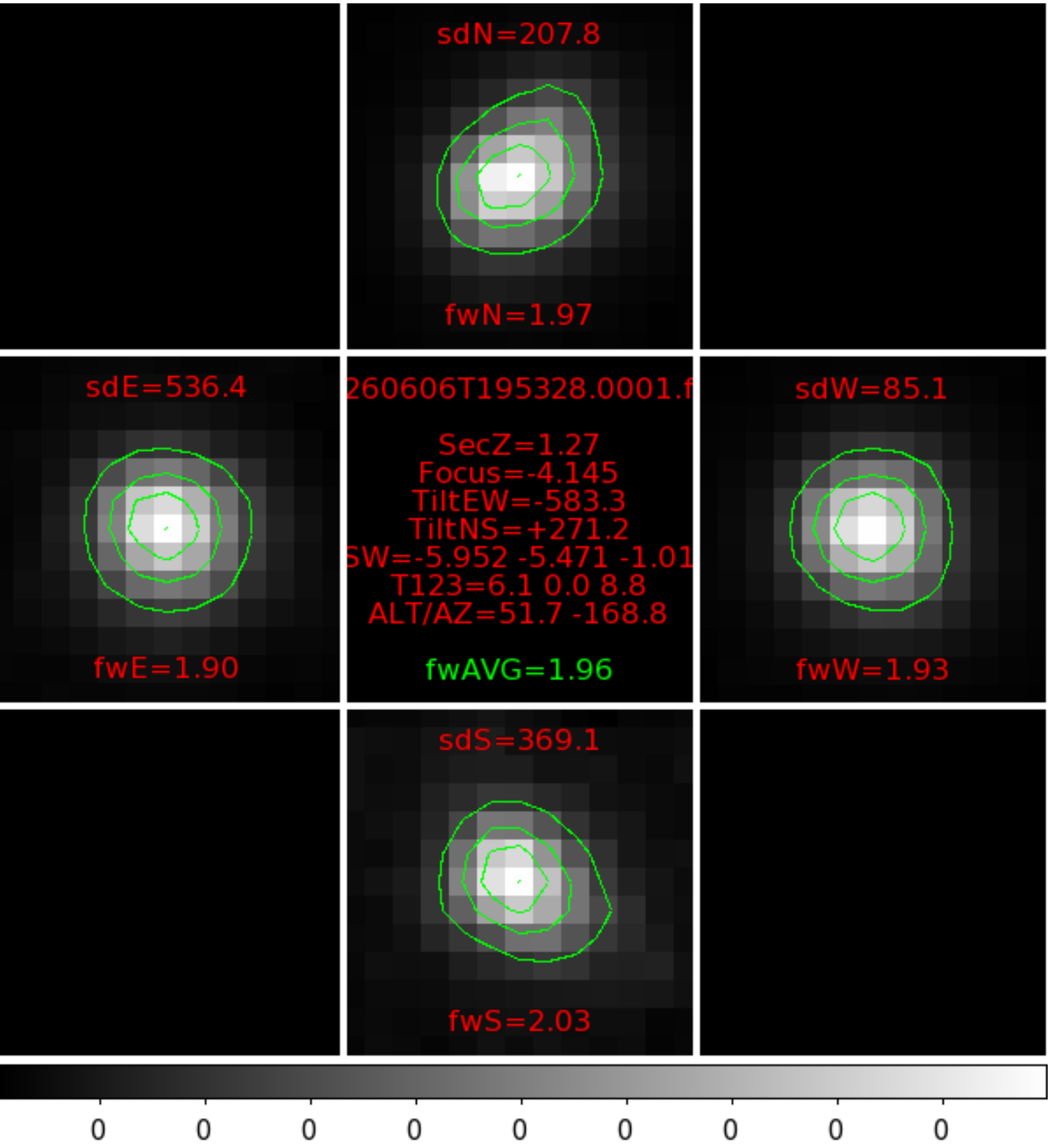
sdN=207.8
fwN=1.97
sdE=536.4
260606T195328.0001.f
SecZ=1.27
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.1 0.0 8.8
ALT/AZ=51.7 -168.8
fwAVG=1.96
sdW=85.1
fwE=1.90
fwW=1.93
sdS=369.1
fwS=2.03
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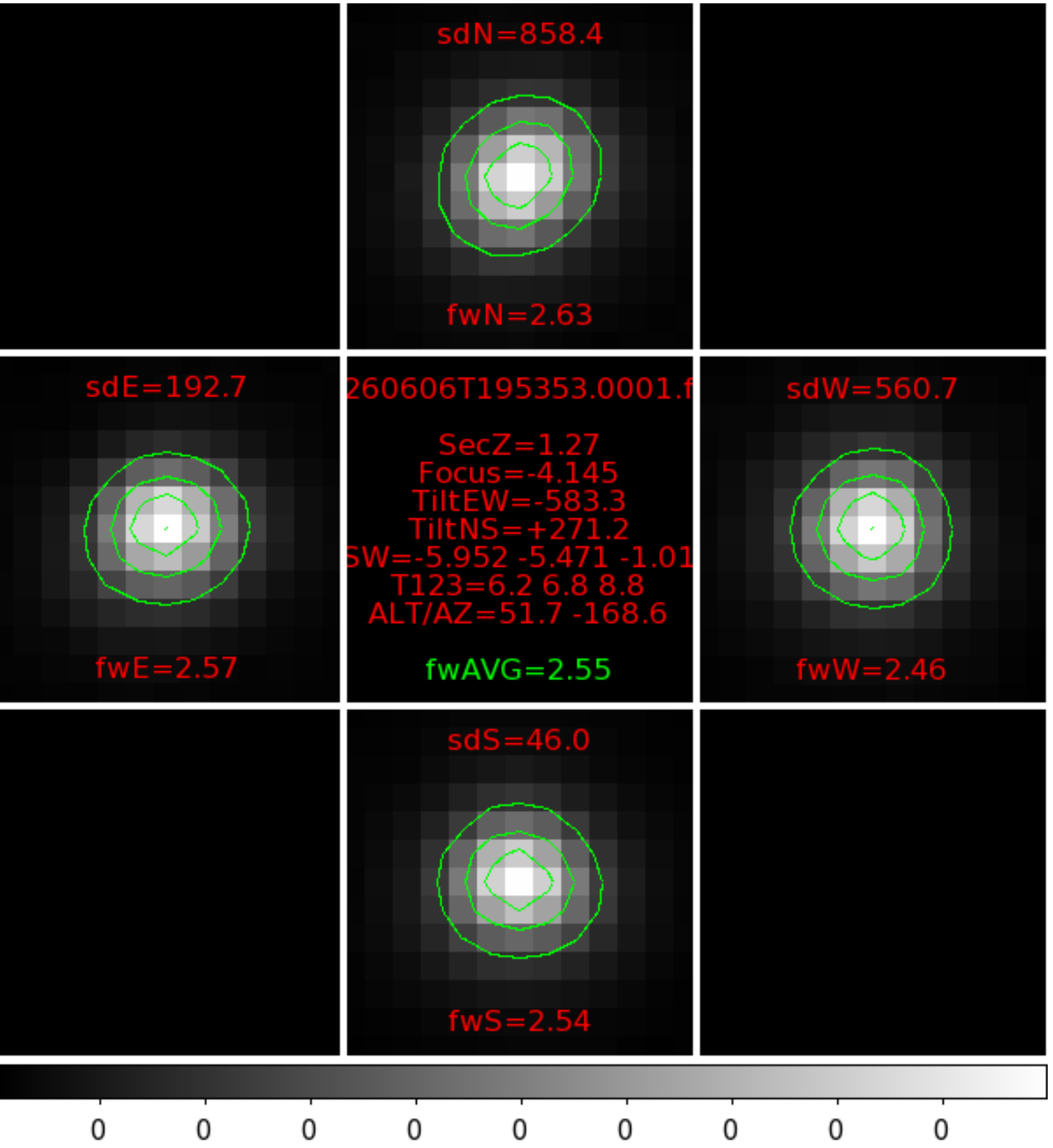
sdN=858.4
fwN=2.63
sdE=192.7
260606T195353.0001.f
SecZ=1.27
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.2 6.8 8.8
ALT/AZ=51.7 -168.6
fwAVG=2.55
sdW=560.7
fwE=2.57
fwW=2.46
sdS=46.0
fwS=2.54
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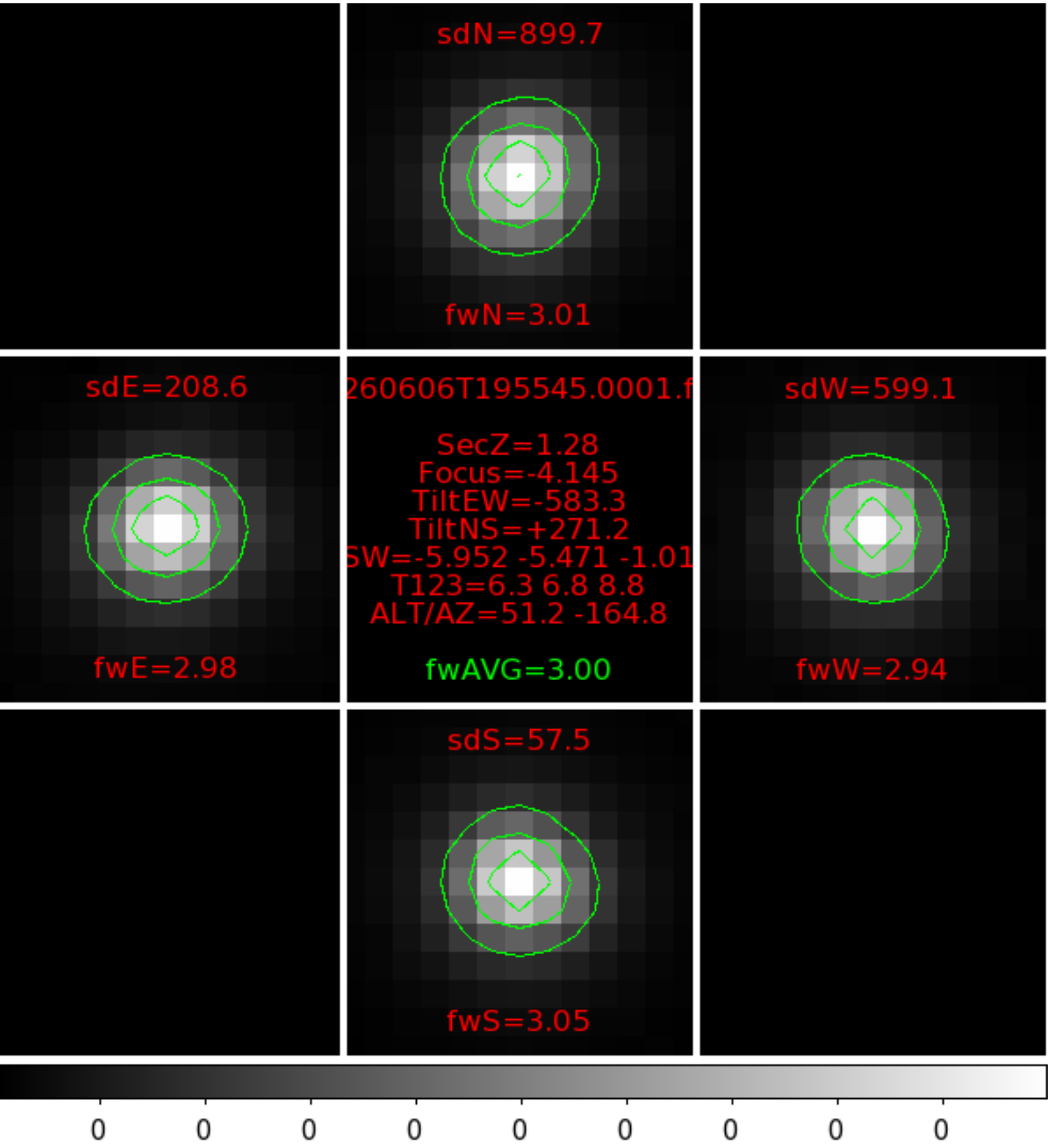
sdN=899.7
fwN=3.01
sdE=208.6
260606T195545.0001.f
SecZ=1.28
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=51.2 -164.8
fwAVG=3.00
sdW=599.1
fwE=2.98
fwW=2.94
sdS=57.5
fwS=3.05
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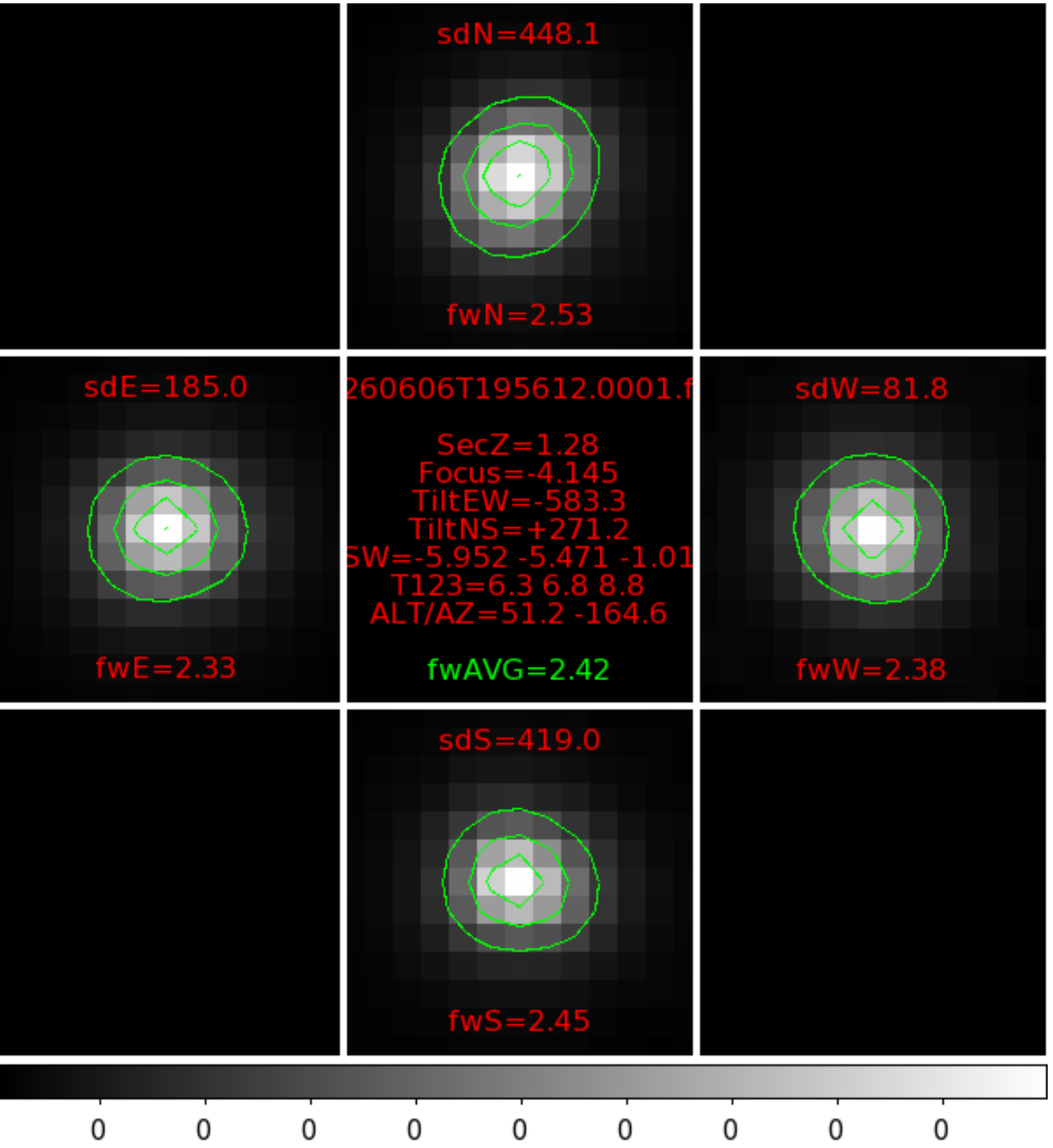
sdN=448.1
fwN=2.53
sdE=185.0
260606T195612.0001.f
SecZ=1.28
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=51.2 -164.6
fwAVG=2.42
sdW=81.8
fwE=2.33
fwW=2.38
sdS=419.0
fwS=2.45
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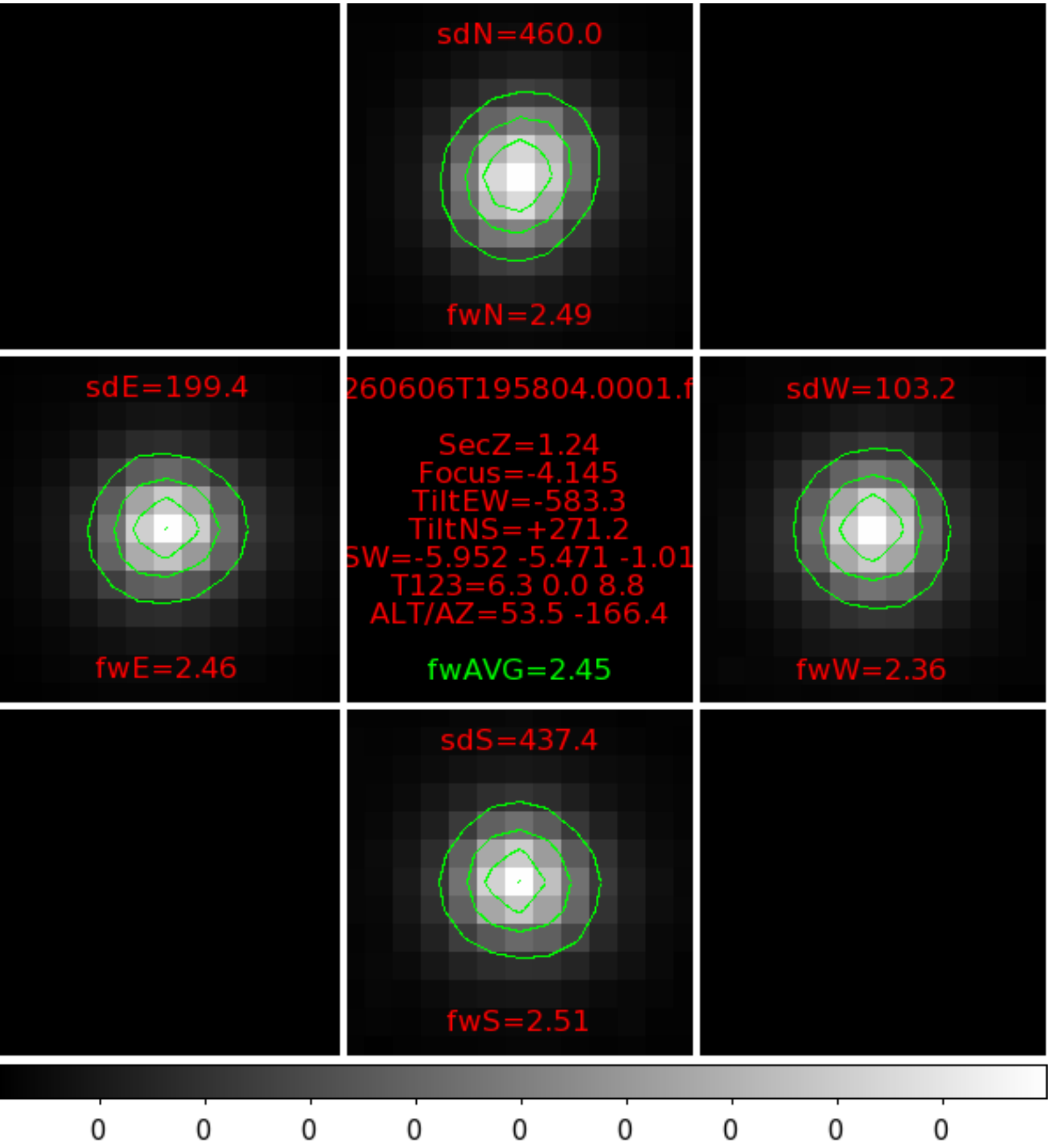
sdN=460.0
fwN=2.49
sdE=199.4
260606T195804.0001.f
SecZ=1.24
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 0.0 8.8
ALT/AZ=53.5 -166.4
fwAVG=2.45
sdW=103.2
fwE=2.46
fwW=2.36
sdS=437.4
fwS=2.51
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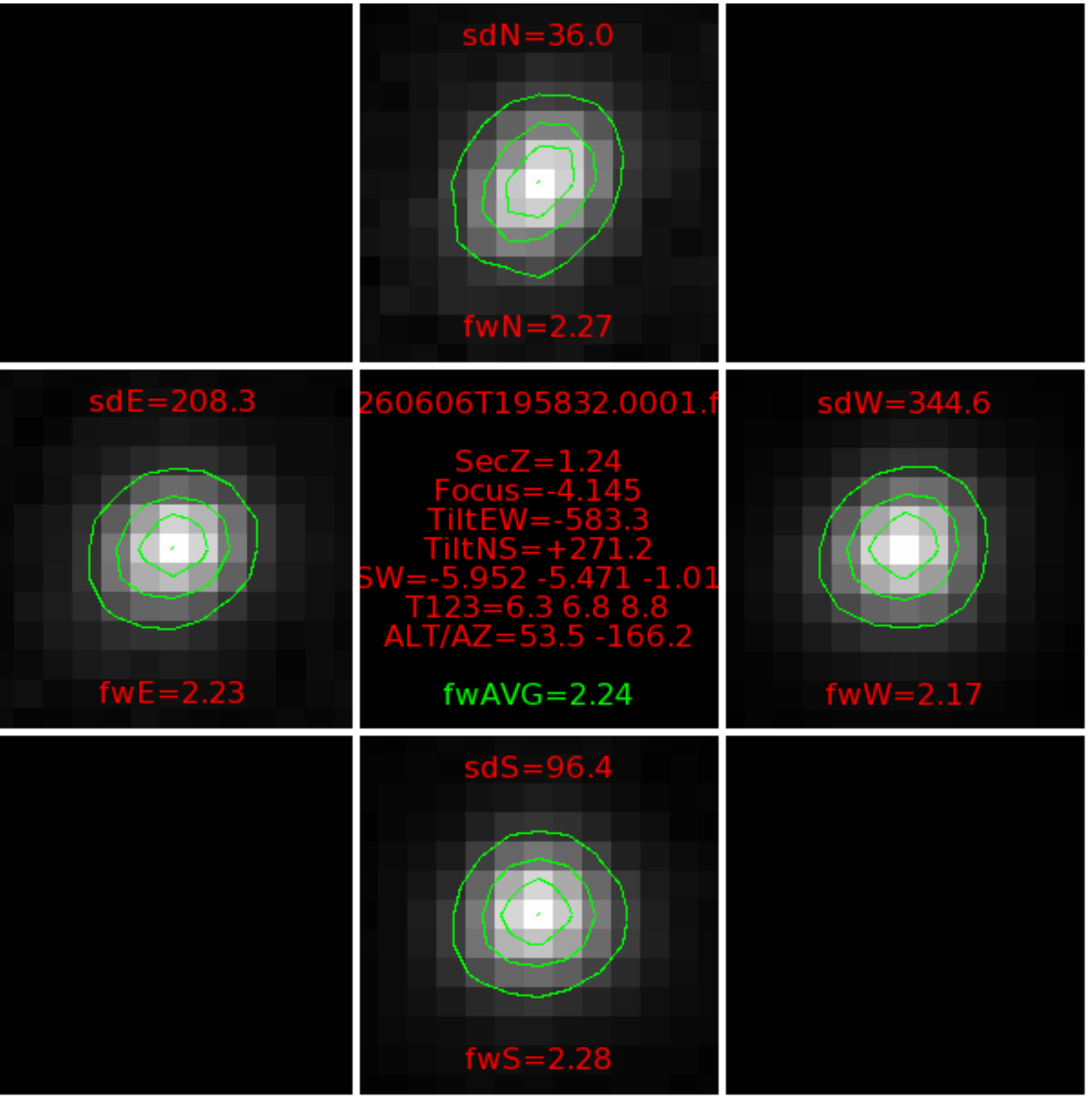
sdN=36.0
fwN=2.27
sdE=208.3
260606T195832.0001.f
SecZ=1.24
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=53.5 -166.2
fwAVG=2.24
sdW=344.6
fwE=2.23
fwW=2.17
sdS=96.4
fwS=2.28
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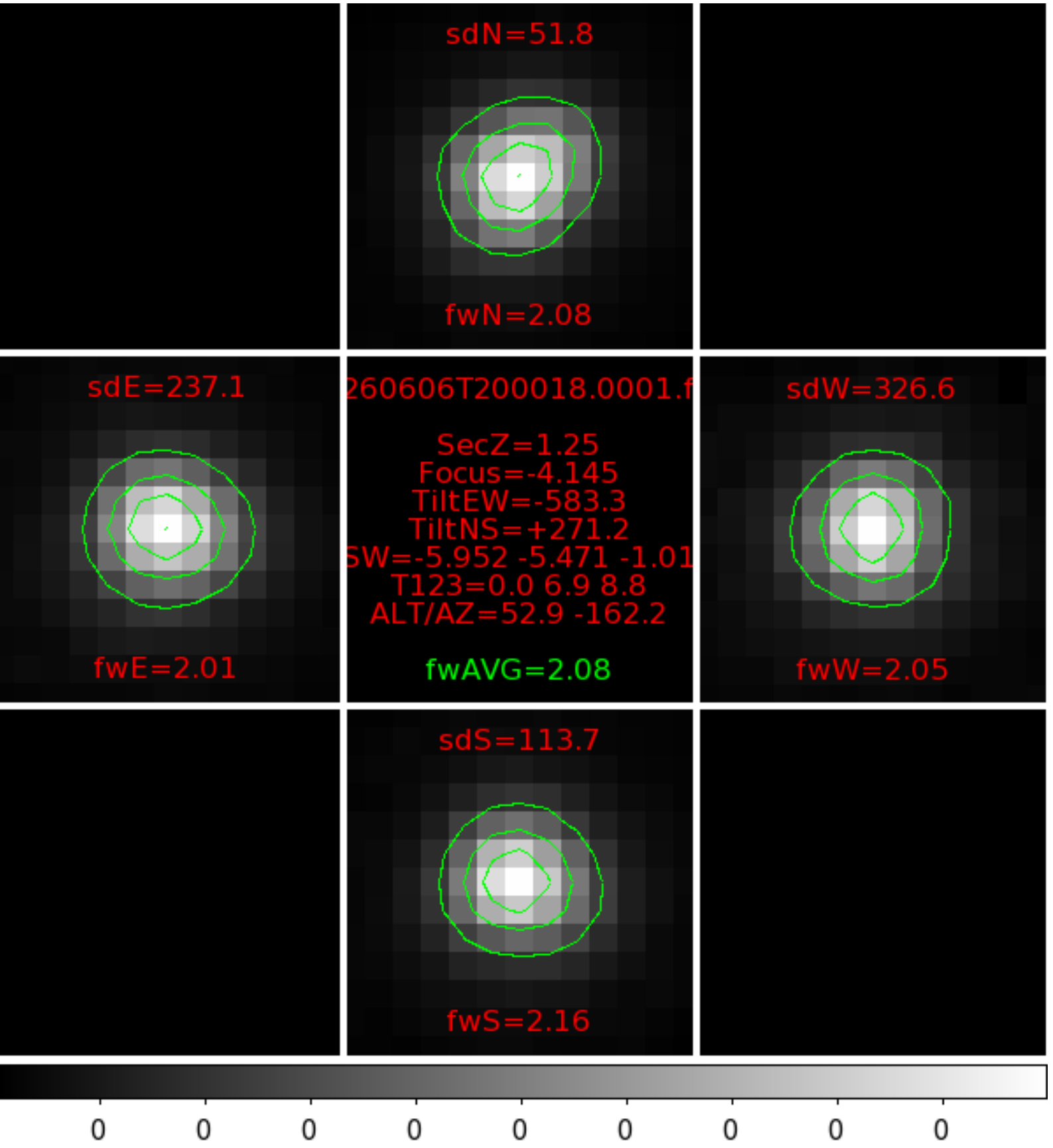
sdN=51.8
fwN=2.08
sdE=237.1
260606T200018.0001.f
SecZ=1.25
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=0.0 6.9 8.8
ALT/AZ=52.9 -162.2
fwAVG=2.08
fwE=2.01
sdW=326.6
fwW=2.05
sdS=113.7
fwS=2.16
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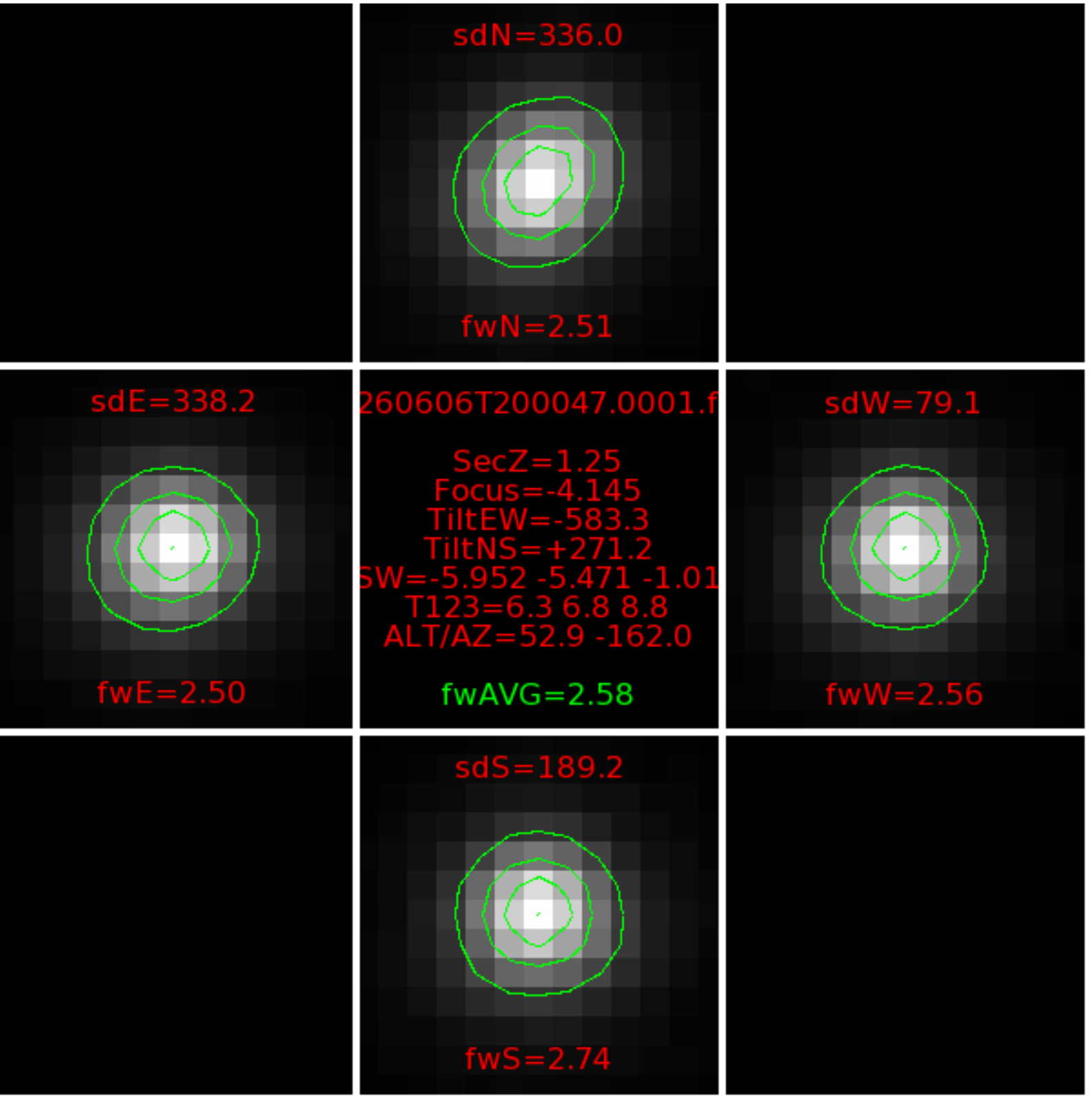
sdN=336.0
fwN=2.51
sdE=338.2
fwE=2.50
260606T200047.0001.f
SecZ=1.25
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=52.9 -162.0
fwAVG=2.58
sdW=79.1
fwW=2.56
sdS=189.2
fwS=2.74
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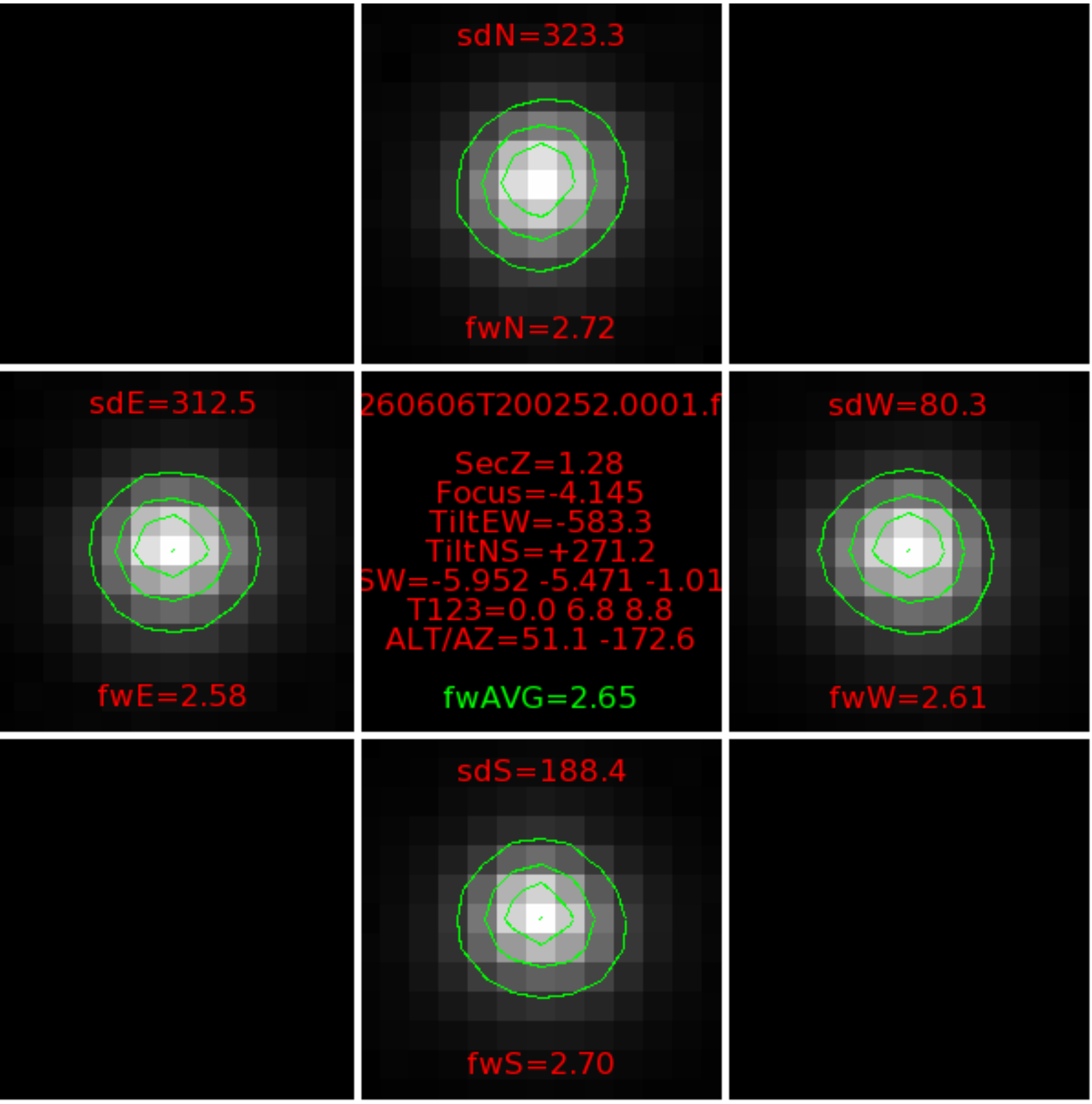
sdN=323.3
fwN=2.72
sdE=312.5
fwE=2.58
260606T200252.0001.f
SecZ=1.28
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=0.0 6.8 8.8
ALT/AZ=51.1 -172.6
fwAVG=2.65
sdW=80.3
fwW=2.61
sdS=188.4
fwS=2.70
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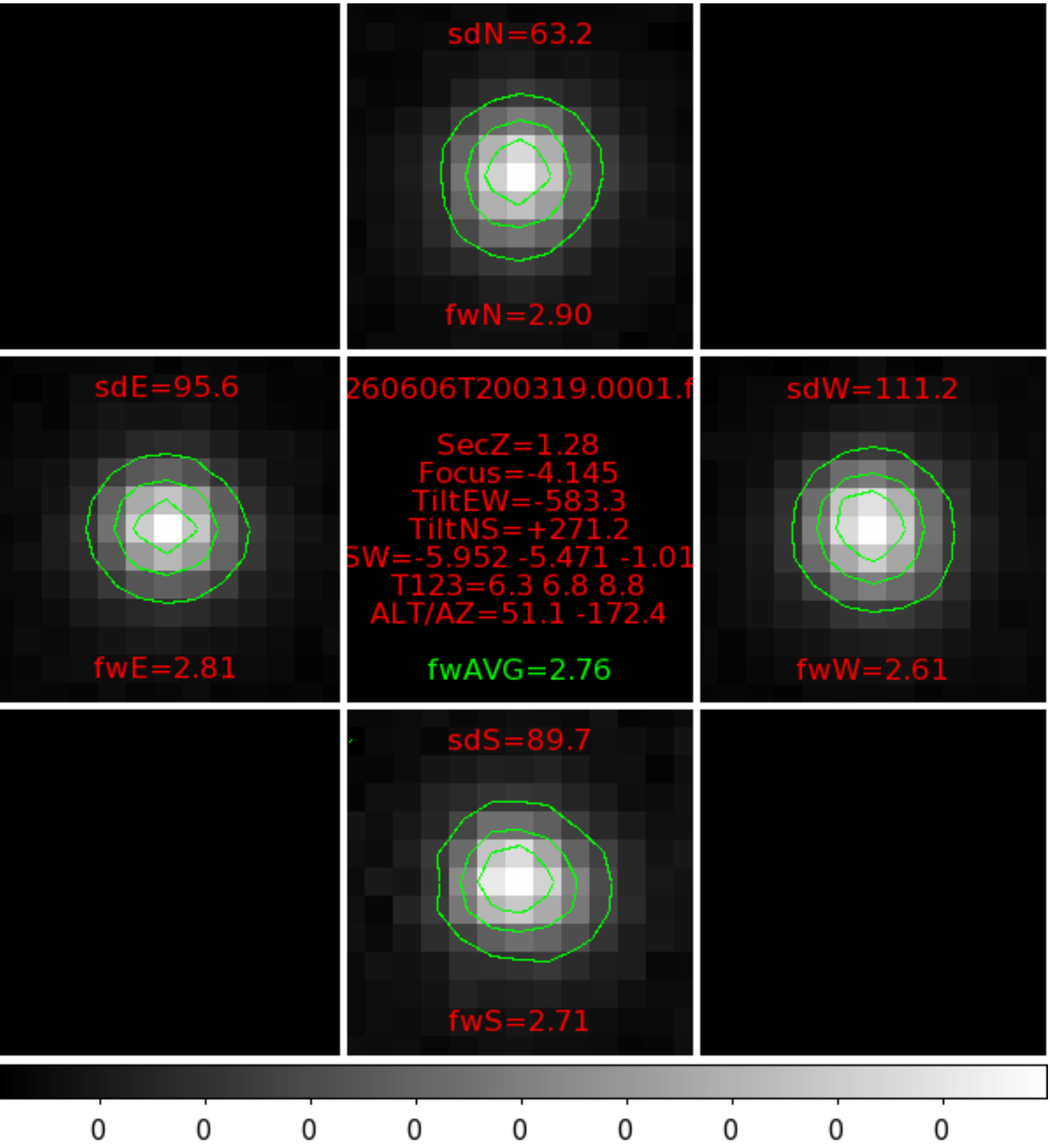
sdN=63.2
fwN=2.90
sdE=95.6
260606T200319.0001.f
SecZ=1.28
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=51.1 -172.4
fwAVG=2.76
sdW=111.2
fwE=2.81
fwW=2.61
sdS=89.7
fwS=2.71
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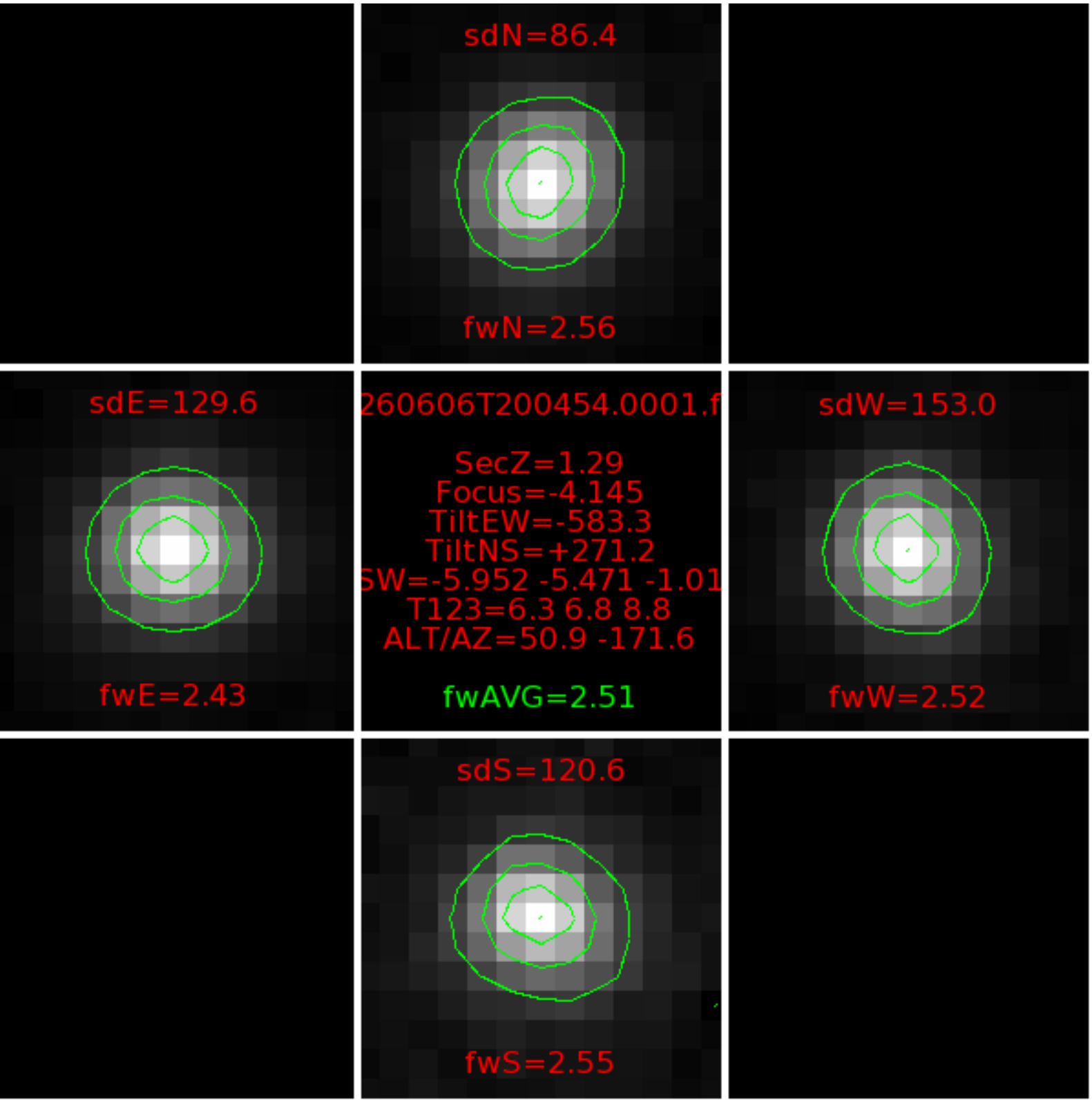
sdN=86.4
fwN=2.56
sdE=129.6
260606T200454.0001.f
SecZ=1.29
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=50.9 -171.6
fwAVG=2.51
sdW=153.0
fwE=2.43
fwW=2.52
sdS=120.6
fwS=2.55
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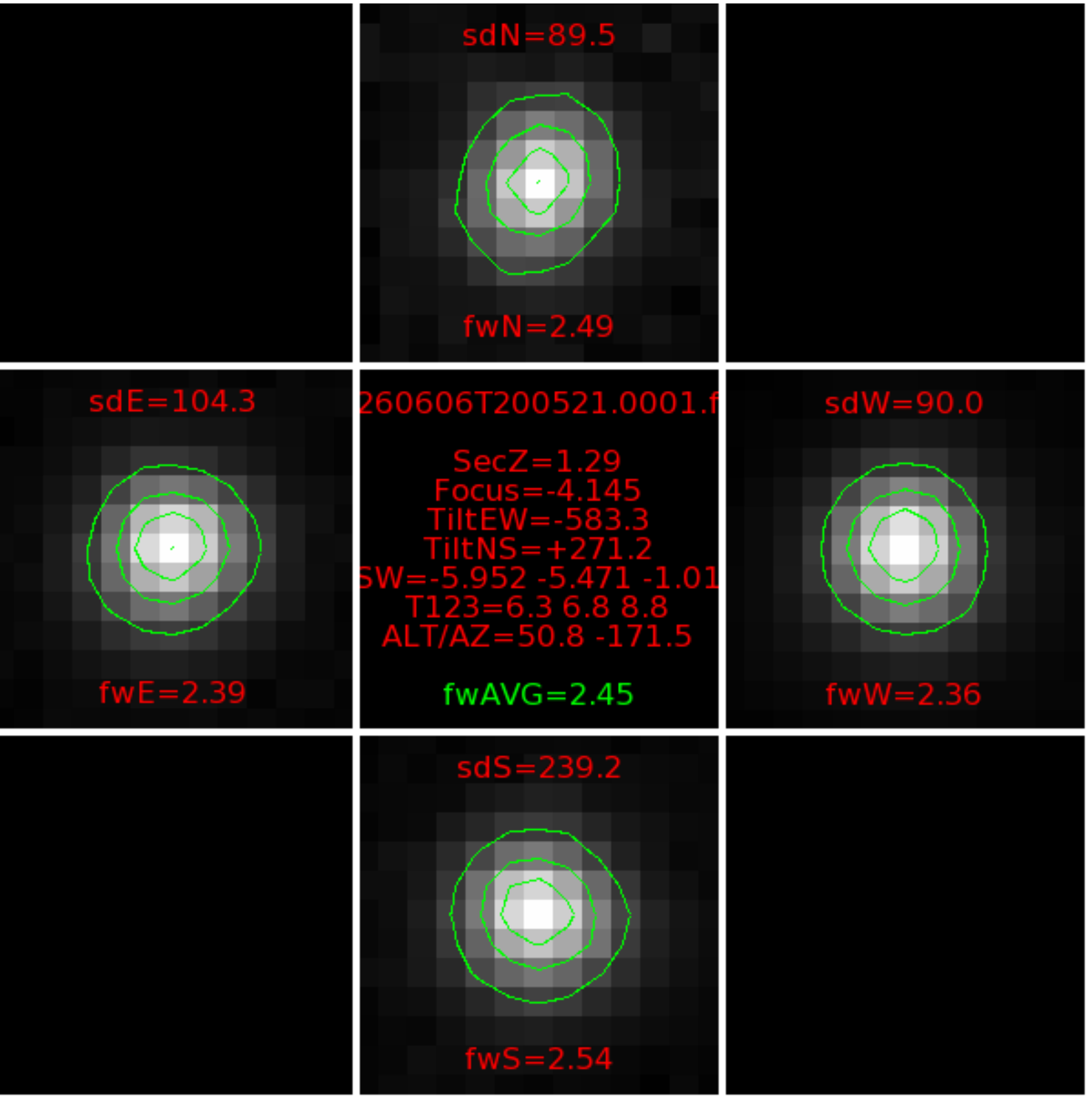
sdN=89.5
fwN=2.49
sdE=104.3
fwE=2.39
260606T200521.0001.f
SecZ=1.29
Focus=-4.145
TiltEW=-583.3
TiltNS=+271.2
SW=-5.952 -5.471 -1.01
T123=6.3 6.8 8.8
ALT/AZ=50.8 -171.5
fwAVG=2.45
sdW=90.0
fwW=2.36
sdS=239.2
fwS=2.54
0 0 0 0 0 0 0 0 0