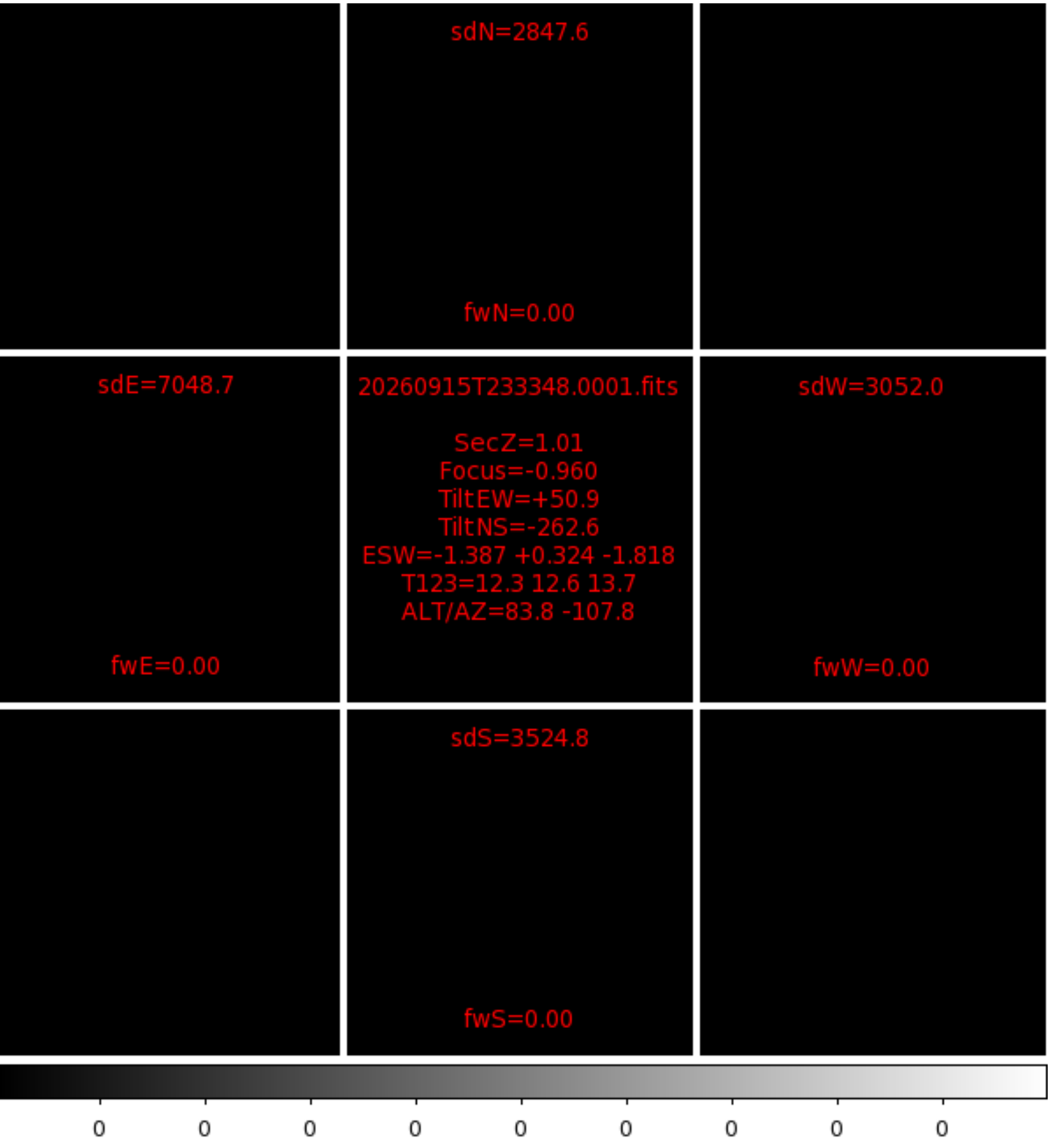
sdN=2847.6
fwN=0.00
sdE=7048.7
fwE=0.00
20260915T233348.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.8 -107.8
sdW=3052.0
fwW=0.00
sdS=3524.8
fwS=0.00
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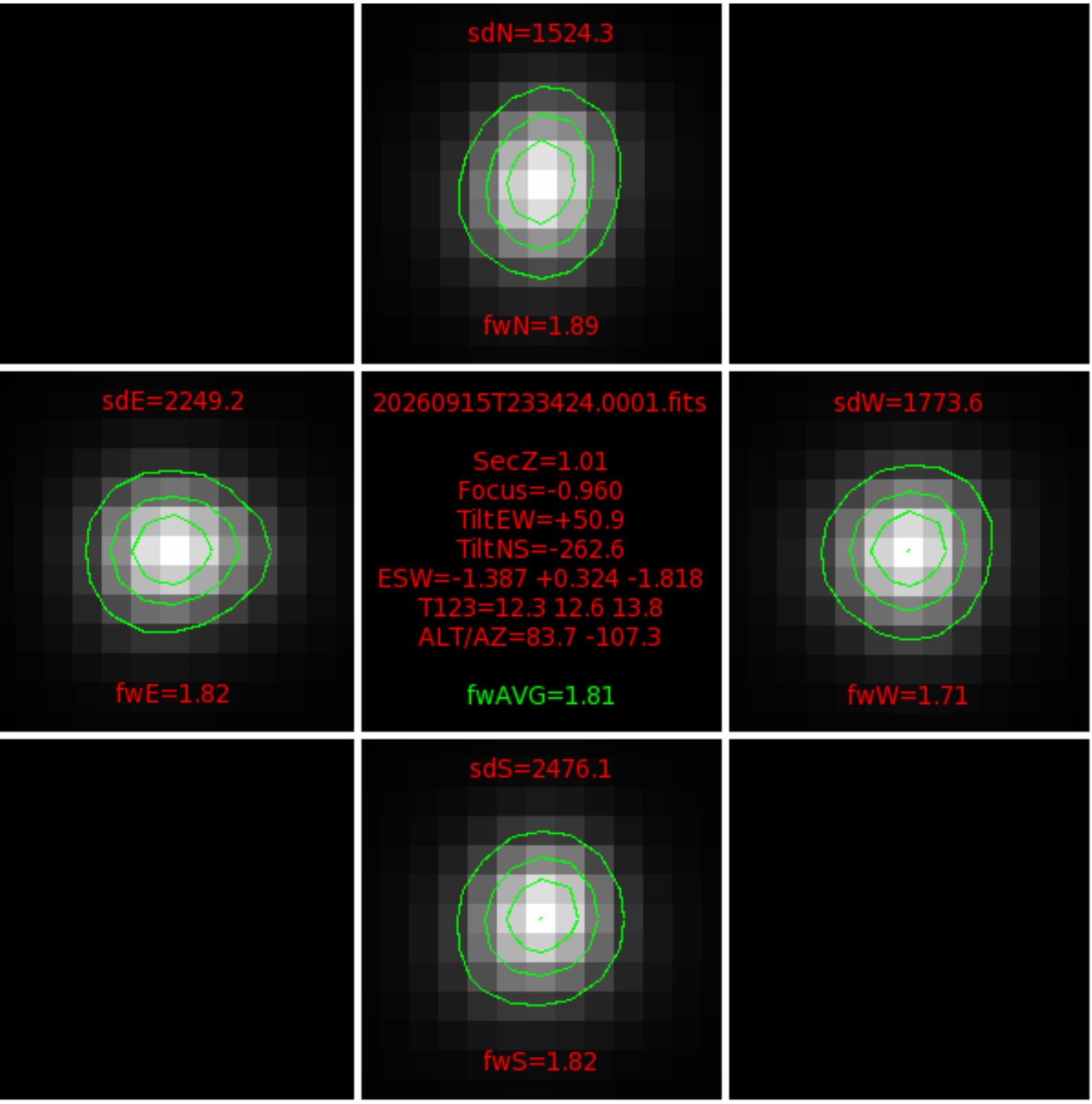
sdN=1524.3
fwN=1.89
sdE=2249.2
fwE=1.82
20260915T233424.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.8
ALT/AZ=83.7 -107.3
fwAVG=1.81
sdW=1773.6
fwW=1.71
sdS=2476.1
fwS=1.82
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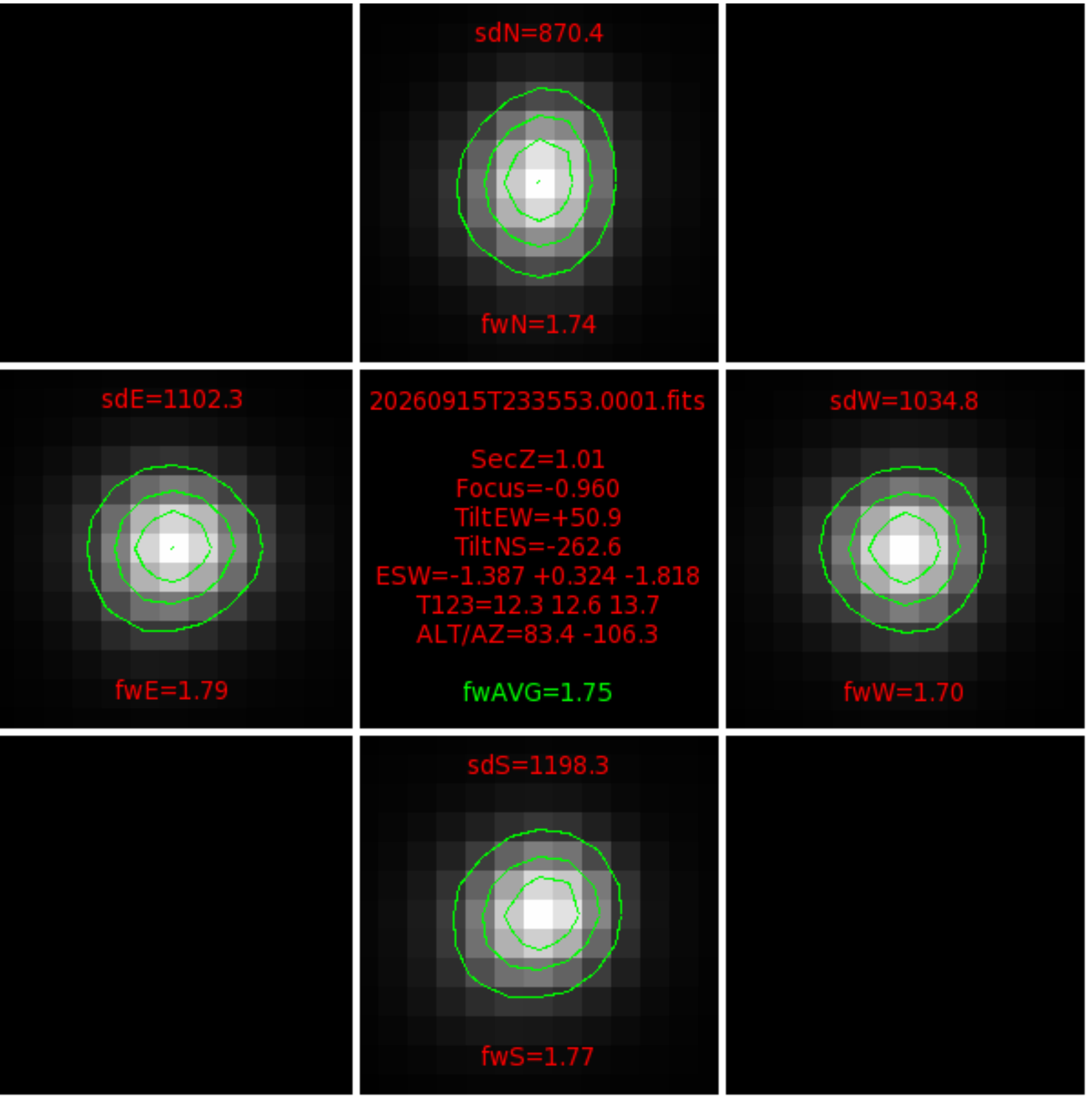
sdN=870.4
fwN=1.74
sdE=1102.3
fwE=1.79
20260915T233553.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.4 -106.3
fwAVG=1.75
sdW=1034.8
fwW=1.70
sdS=1198.3
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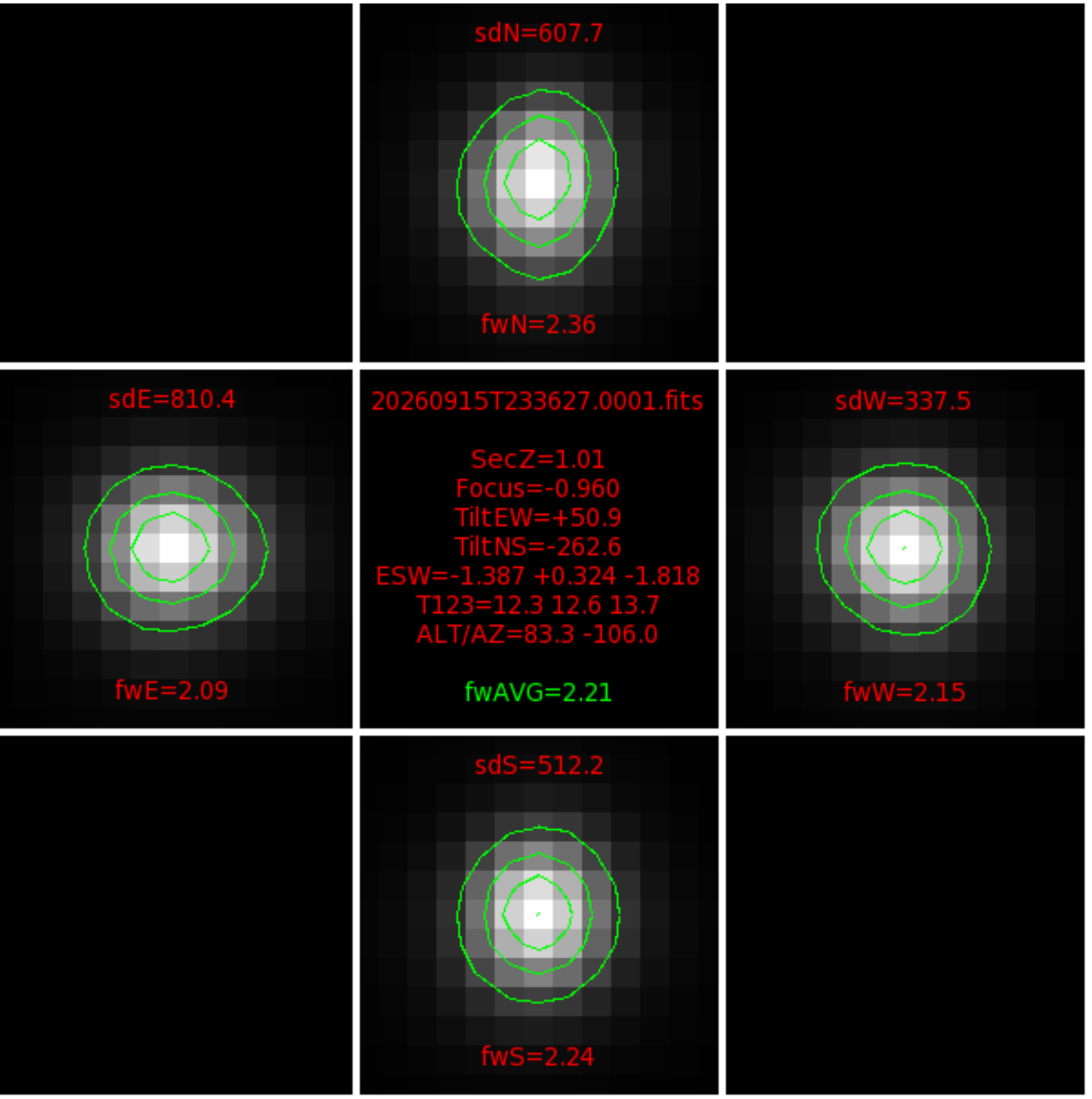
sdN=607.7
fwN=2.36
sdE=810.4
fwE=2.09
20260915T233627.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.3 -106.0
fwAVG=2.21
sdW=337.5
fwW=2.15
sdS=512.2
fwS=2.24
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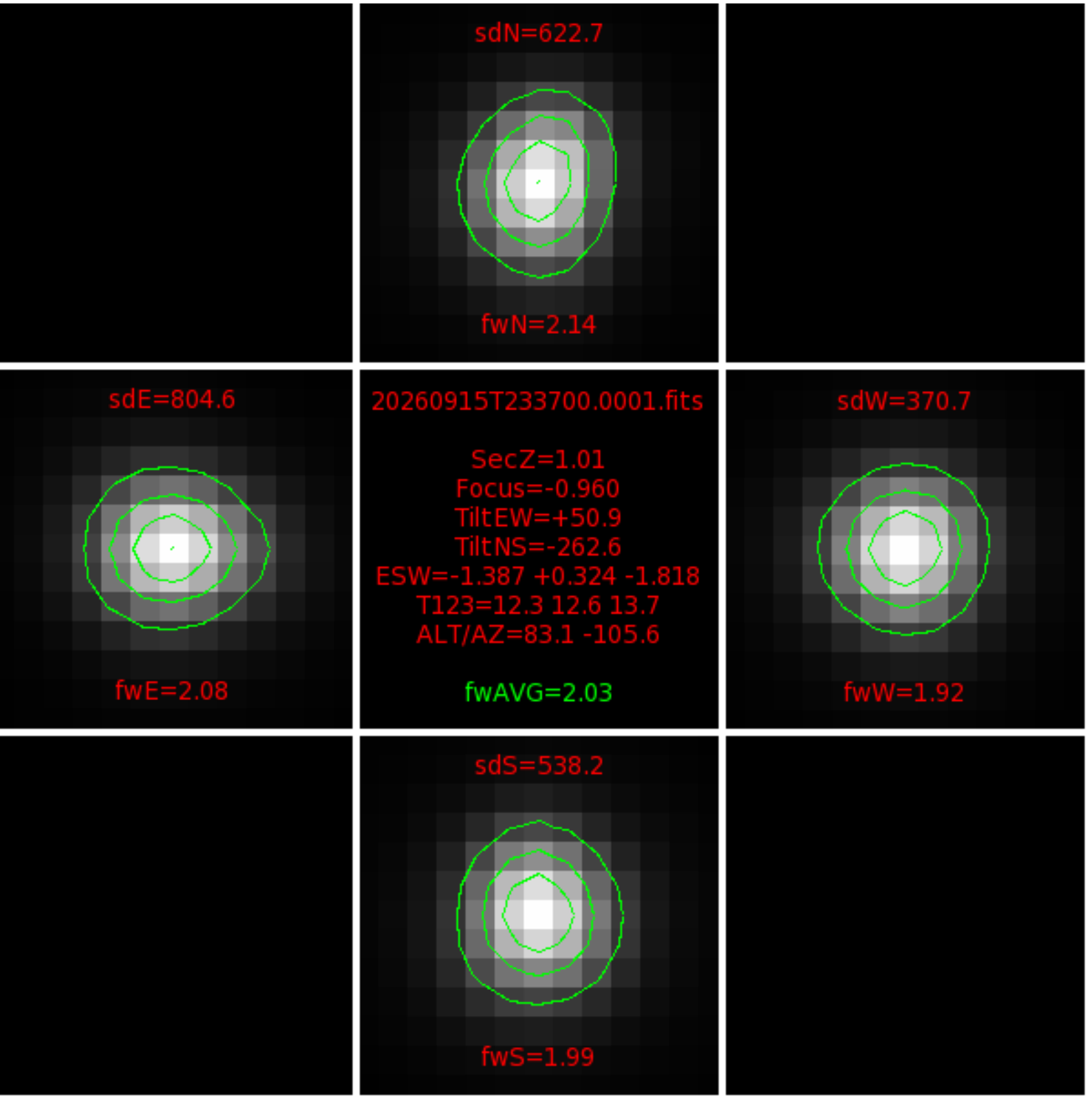
sdN=622.7
fwN=2.14
sdE=804.6
fwE=2.08
20260915T233700.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.1 -105.6
fwAVG=2.03
sdW=370.7
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sdS=538.2
fwS=1.99
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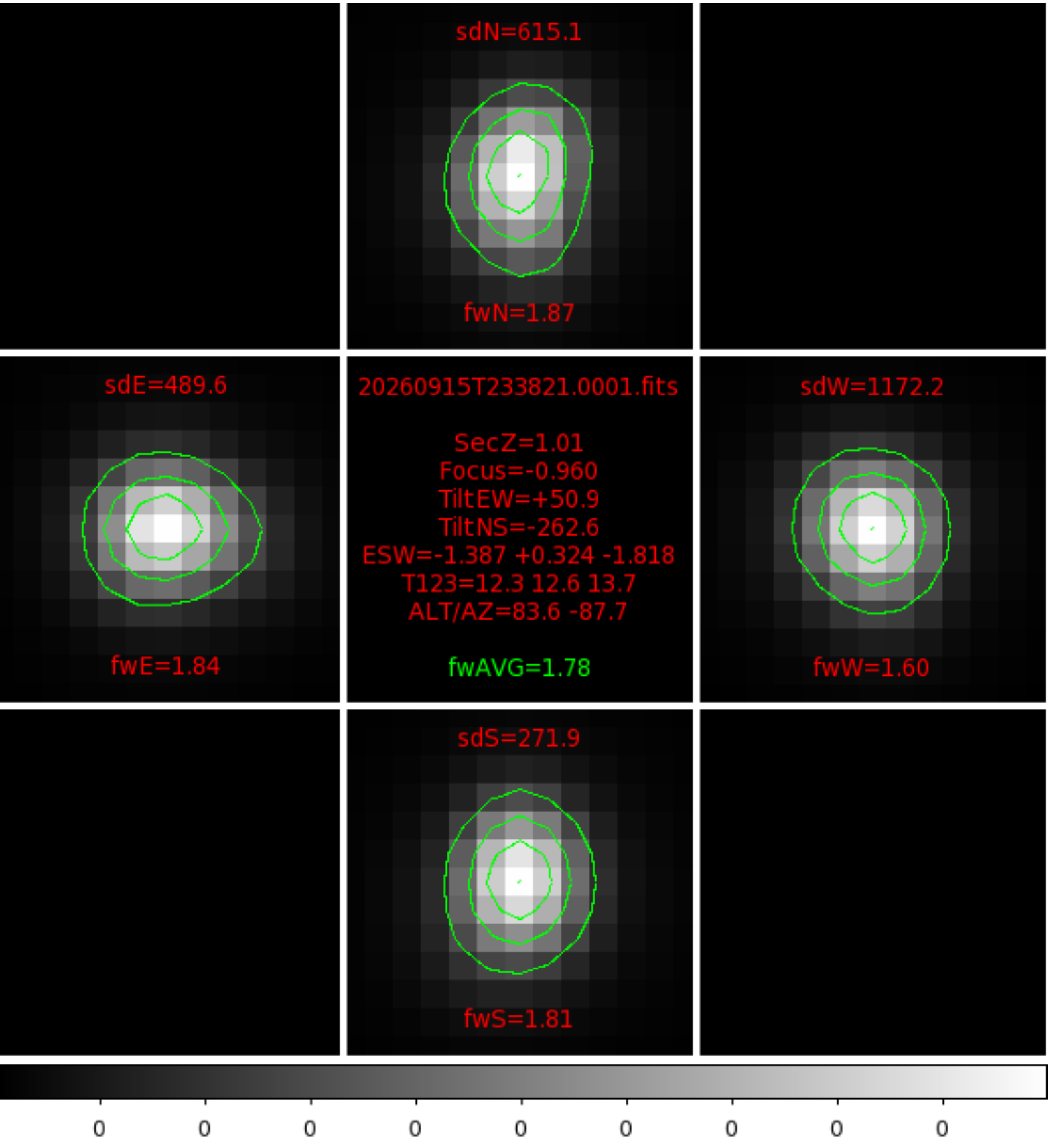
sdN=615.1
fwN=1.87
sdE=489.6
fwE=1.84
20260915T233821.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.6 -87.7
fwAVG=1.78
sdW=1172.2
fwW=1.60
sdS=271.9
fwS=1.81
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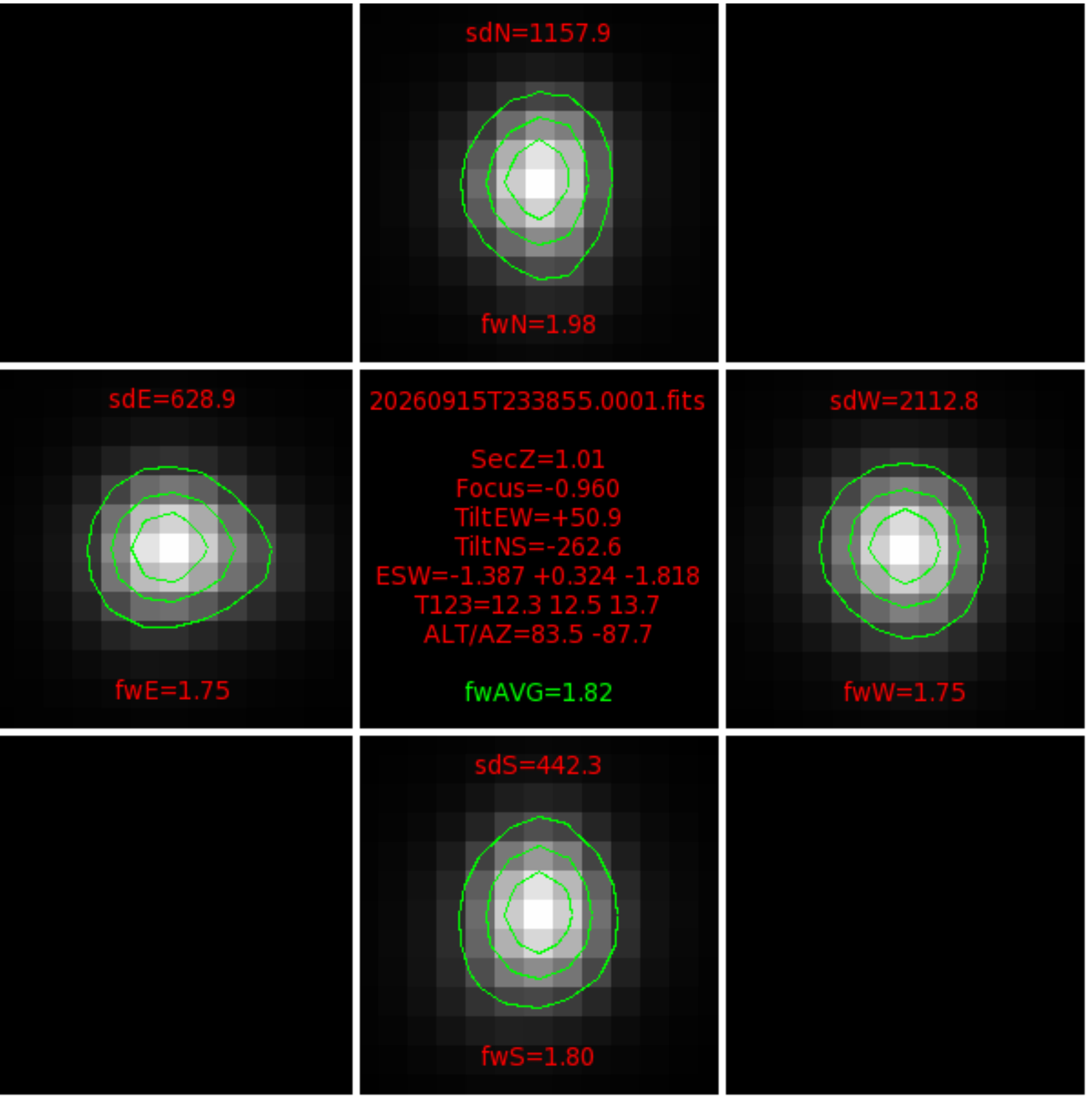
sdN=1157.9
fwN=1.98
sdE=628.9
fwE=1.75
20260915T233855.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.5 13.7
ALT/AZ=83.5 -87.7
fwAVG=1.82
sdW=2112.8
fwW=1.75
sdS=442.3
fwS=1.80
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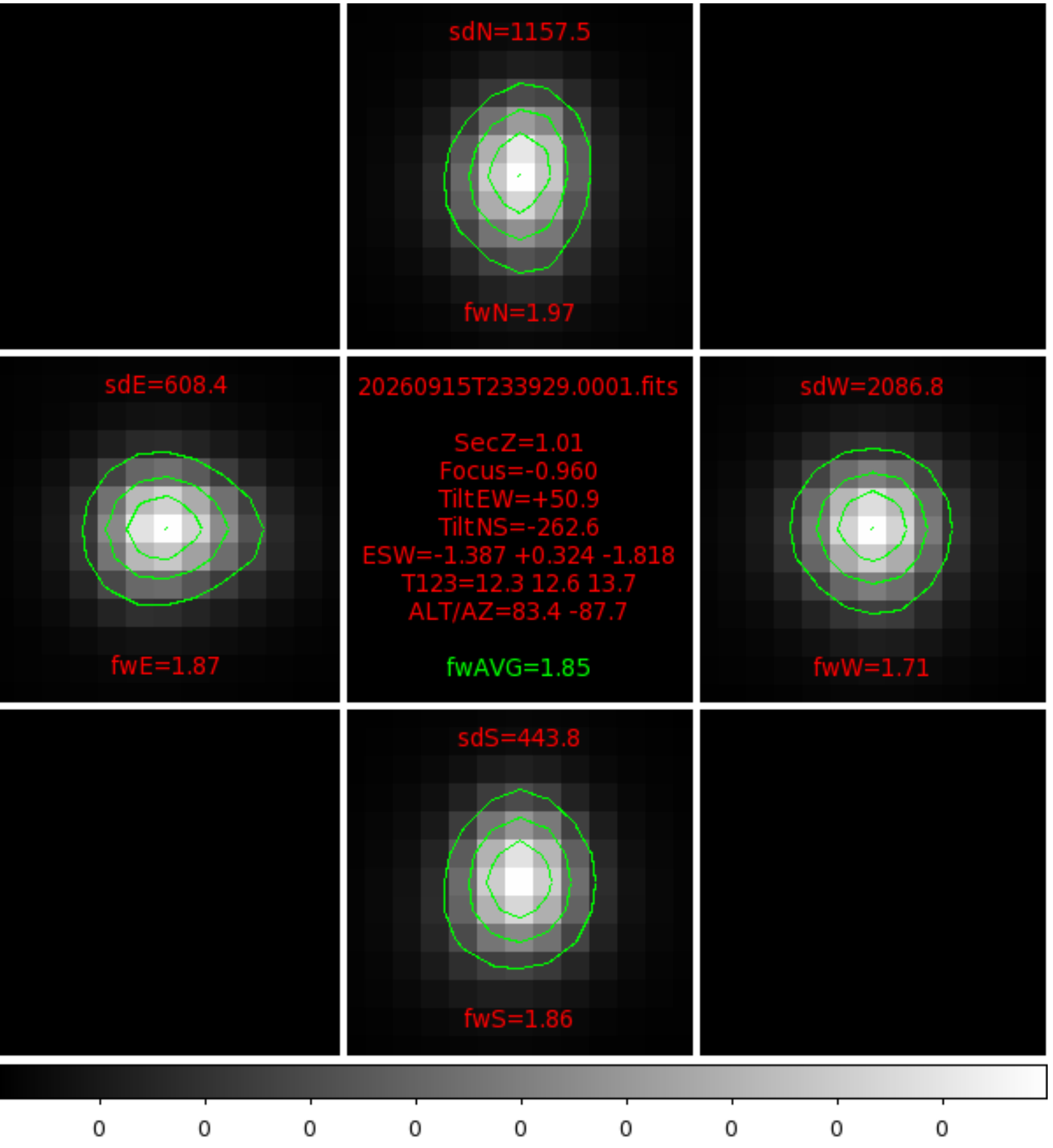
sdN=1157.5
fwN=1.97
sdE=608.4
fwE=1.87
20260915T233929.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.3 12.6 13.7
ALT/AZ=83.4 -87.7
fwAVG=1.85
sdW=2086.8
fwW=1.71
sdS=443.8
fwS=1.86
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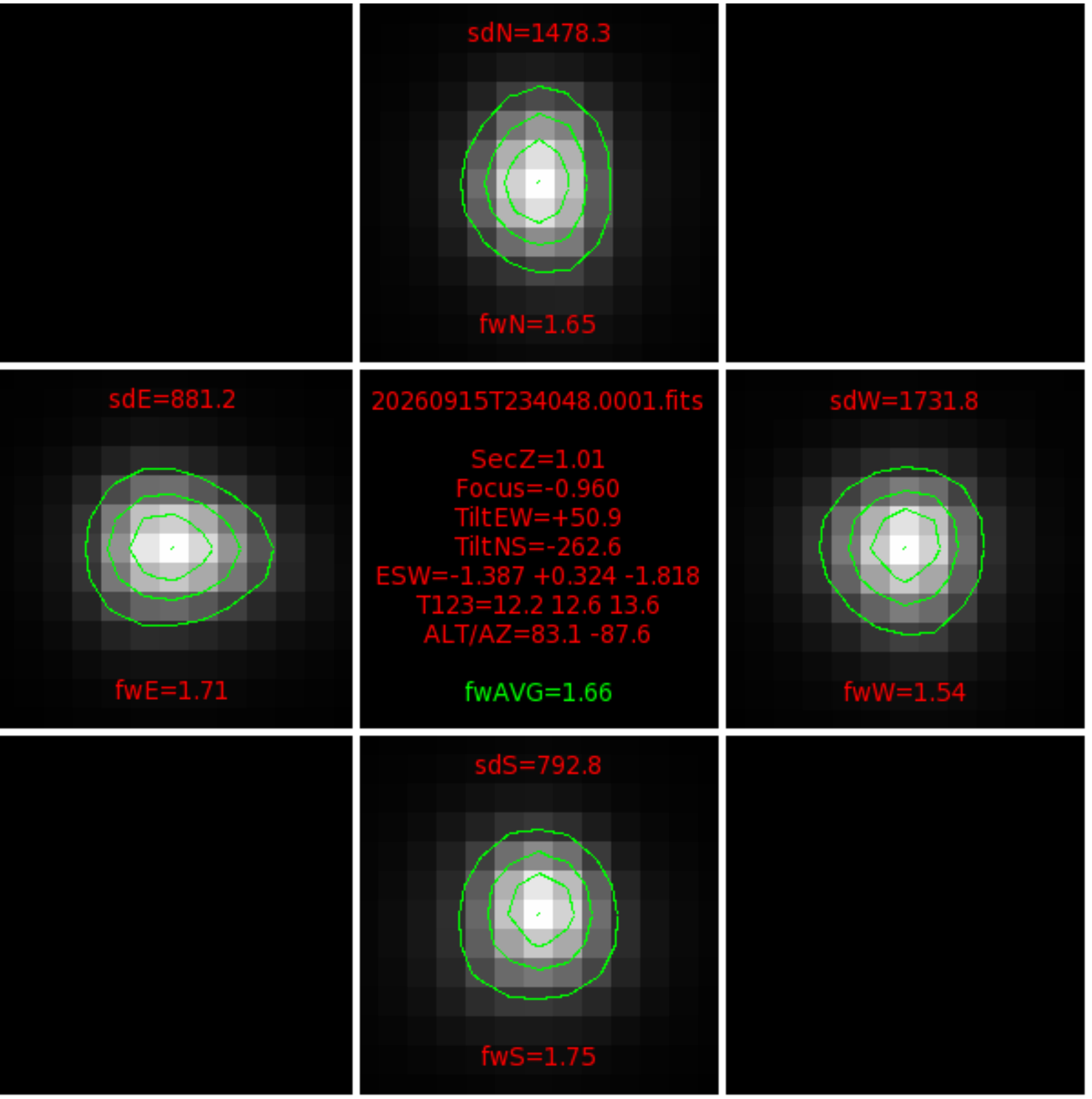
sdN=1478.3
fwN=1.65
sdE=881.2
fwE=1.71
20260915T234048.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.2 12.6 13.6
ALT/AZ=83.1 -87.6
fwAVG=1.66
sdW=1731.8
fwW=1.54
sdS=792.8
fwS=1.75
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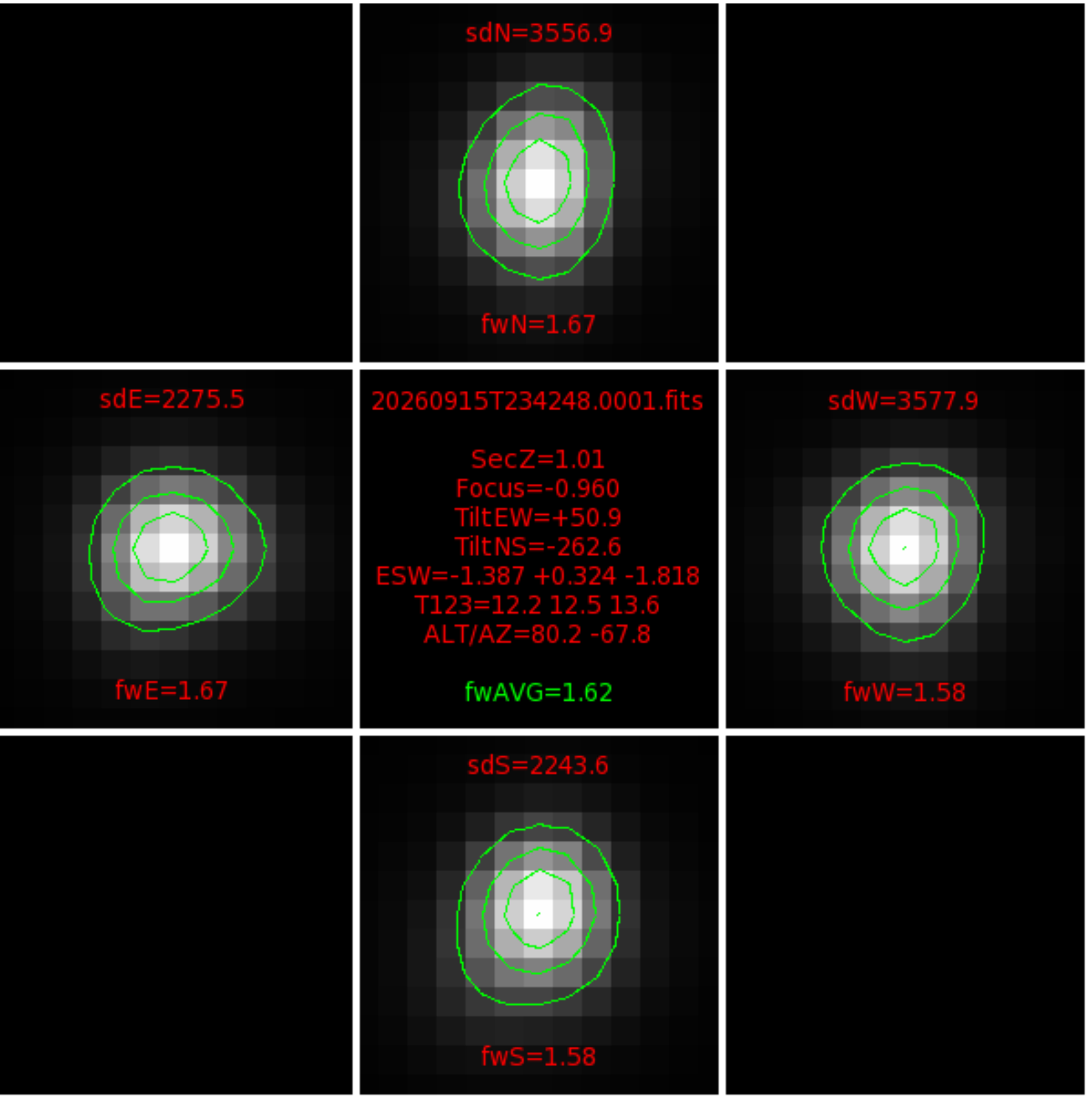
sdN=3556.9
fwN=1.67
sdE=2275.5
fwE=1.67
20260915T234248.0001.fits
SecZ=1.01
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.2 12.5 13.6
ALT/AZ=80.2 -67.8
fwAVG=1.62
sdW=3577.9
fwW=1.58
sdS=2243.6
fwS=1.58
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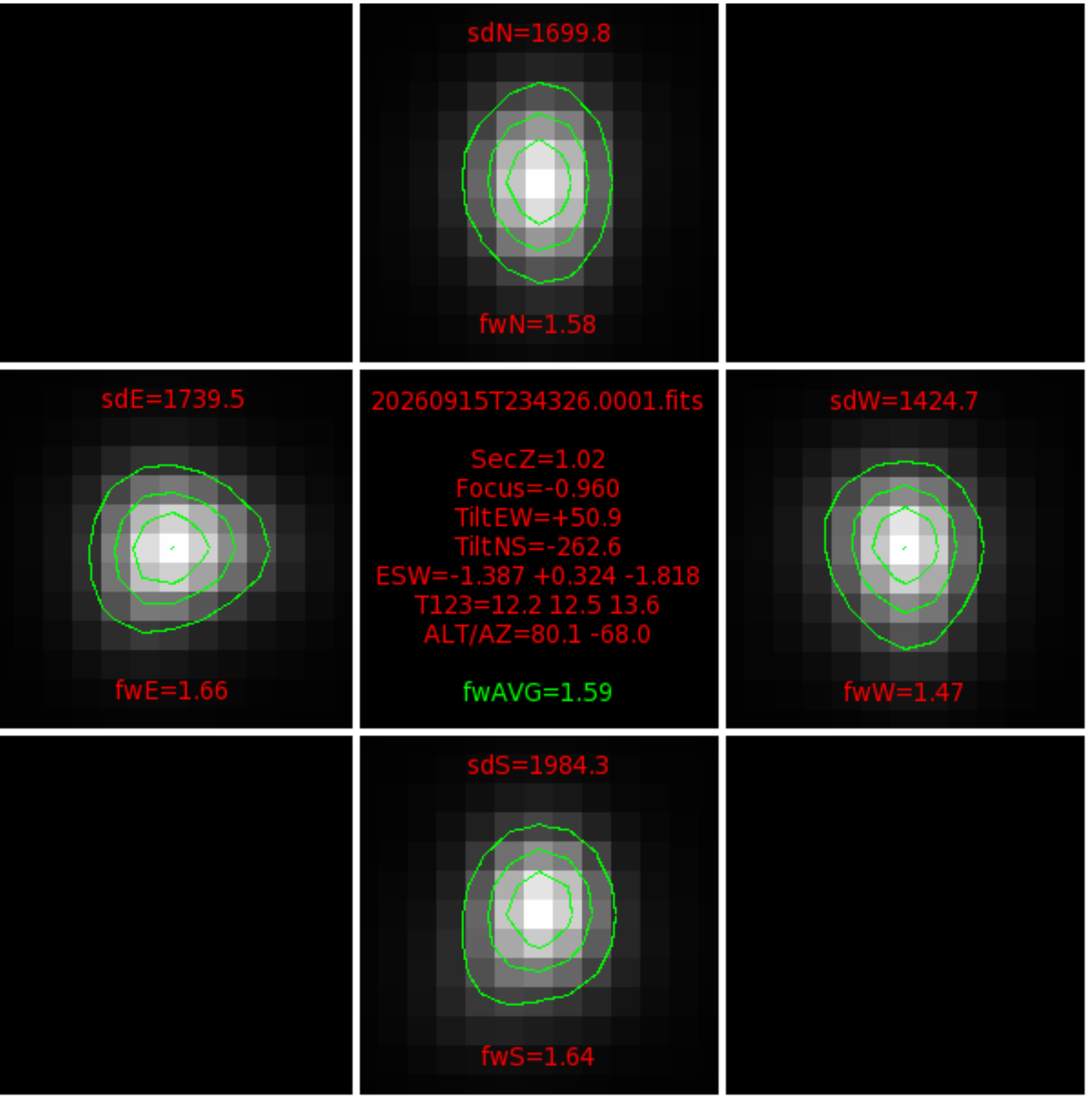
sdN=1699.8
fwN=1.58
sdE=1739.5
fwE=1.66
20260915T234326.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.2 12.5 13.6
ALT/AZ=80.1 -68.0
fwAVG=1.59
sdW=1424.7
fwW=1.47
sdS=1984.3
fwS=1.64
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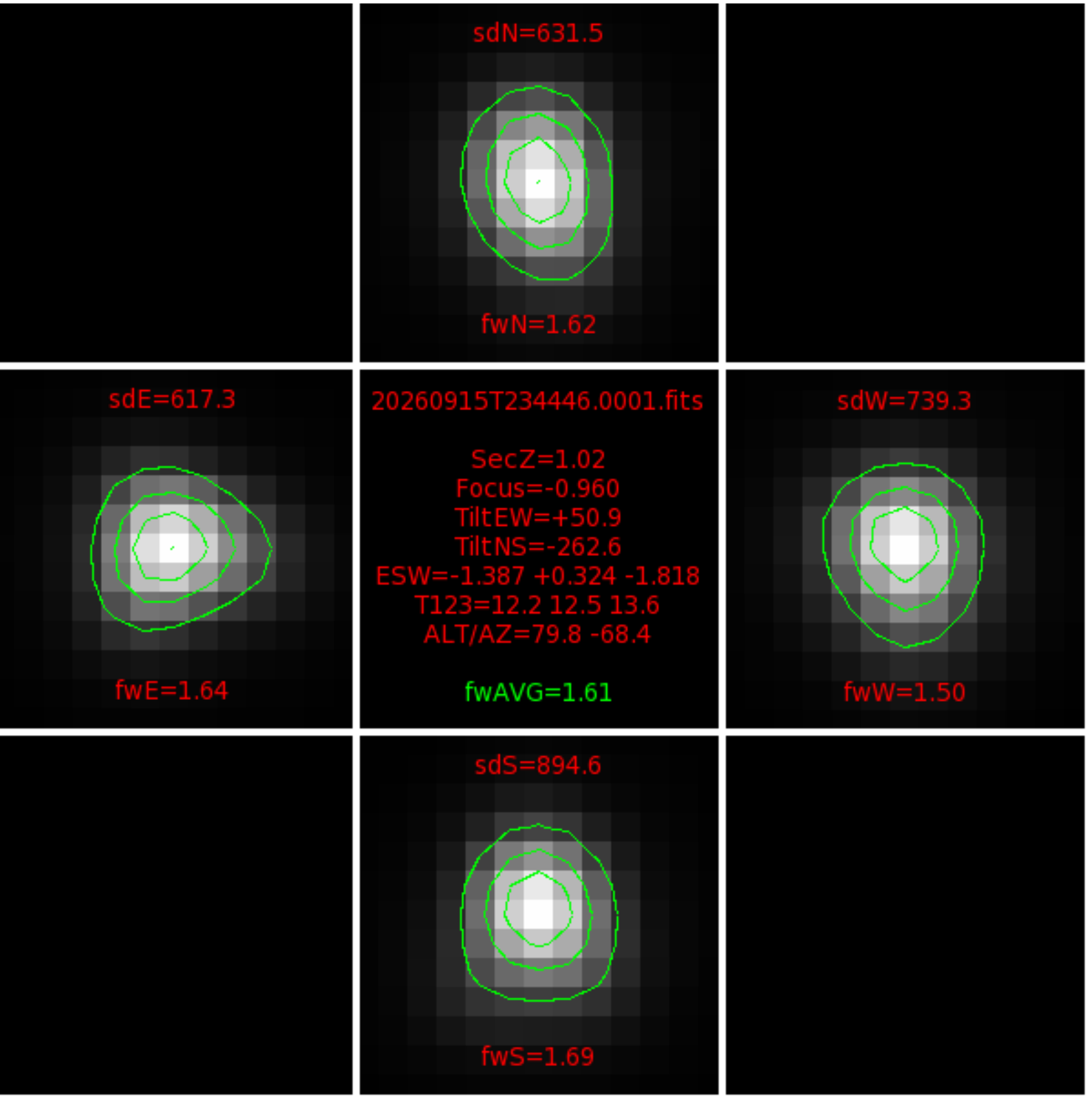
sdN=631.5
fwN=1.62
sdE=617.3
fwE=1.64
20260915T234446.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.2 12.5 13.6
ALT/AZ=79.8 -68.4
fwAVG=1.61
sdW=739.3
fwW=1.50
sdS=894.6
fwS=1.69
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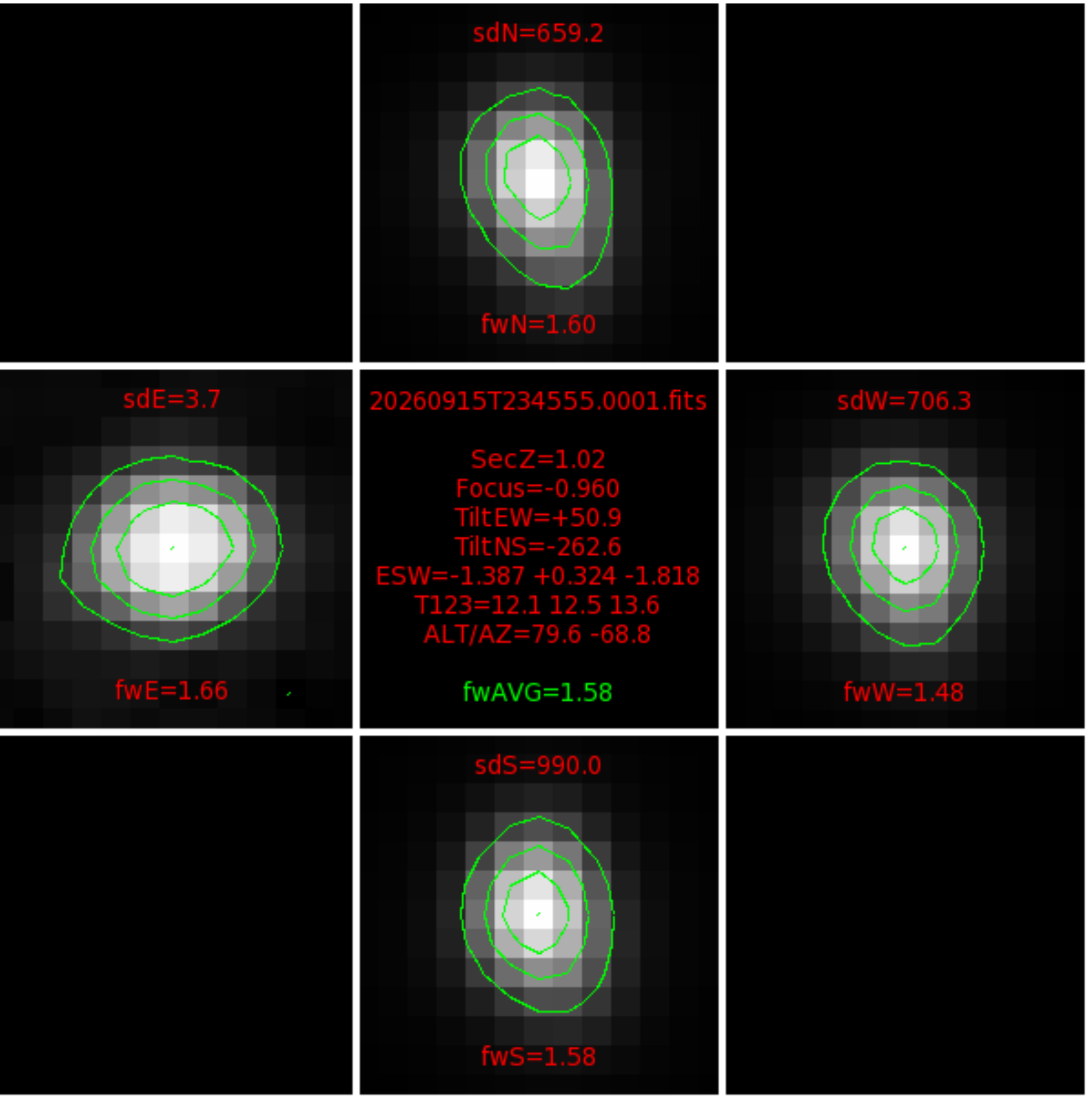
sdN=659.2
fwN=1.60
sdE=3.7
fwE=1.66
20260915T234555.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.1 12.5 13.6
ALT/AZ=79.6 -68.8
fwAVG=1.58
sdW=706.3
fwW=1.48
sdS=990.0
fwS=1.58
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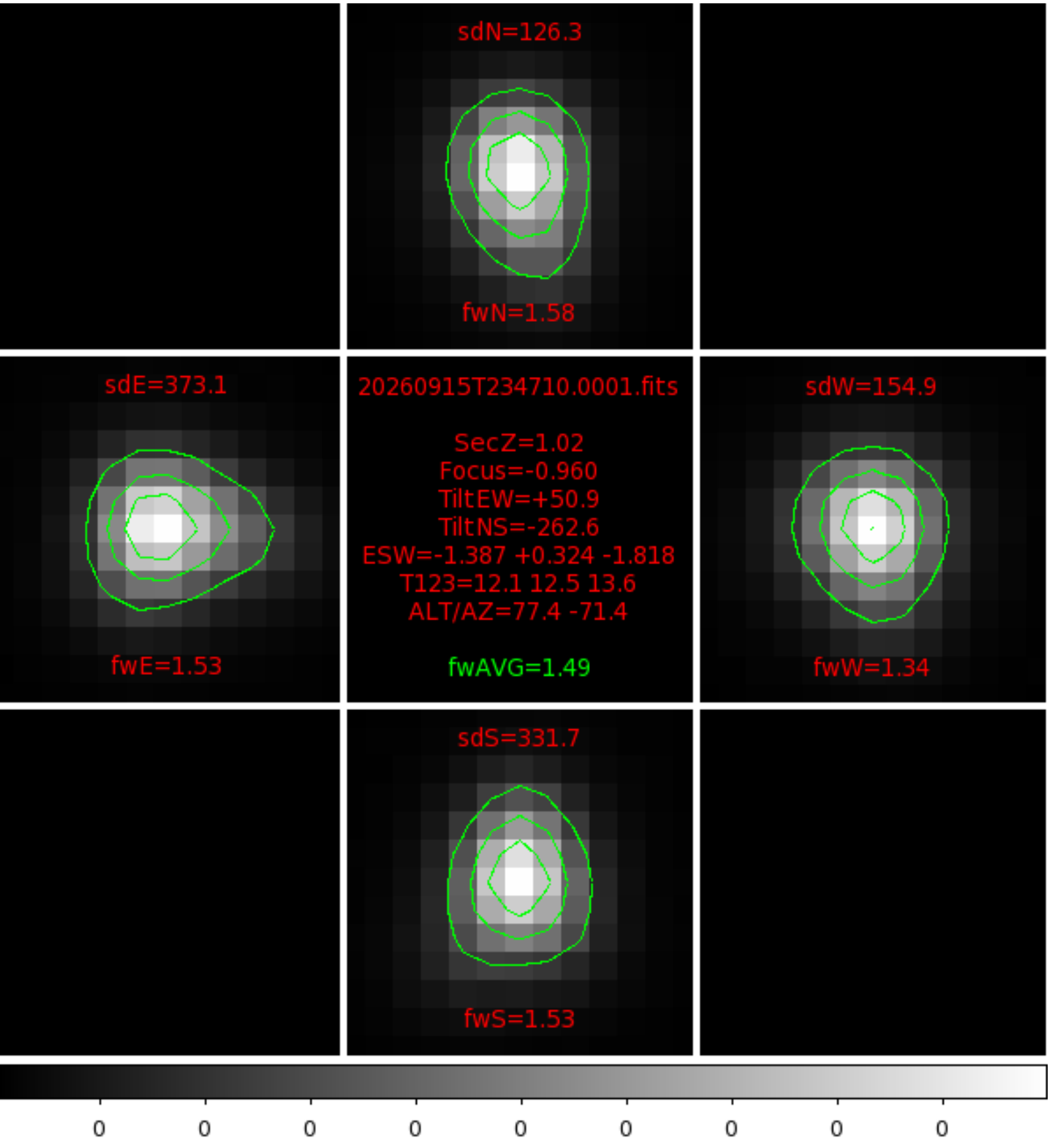
sdN=126.3
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sdE=373.1
fwE=1.53
20260915T234710.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.1 12.5 13.6
ALT/AZ=77.4 -71.4
fwAVG=1.49
sdW=154.9
fwW=1.34
sdS=331.7
fwS=1.53
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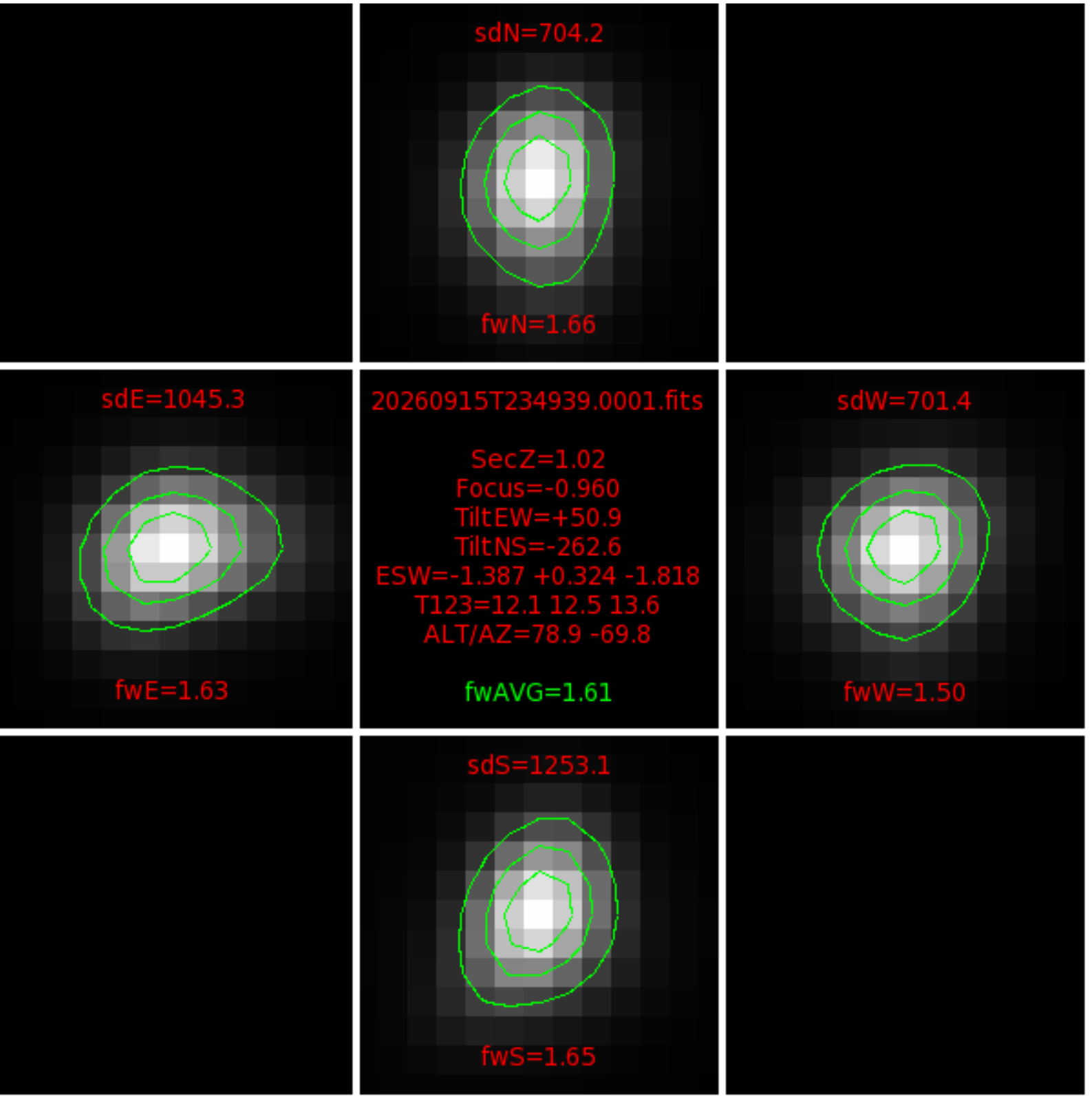
sdN=704.2
fwN=1.66
sdE=1045.3
fwE=1.63
20260915T234939.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.1 12.5 13.6
ALT/AZ=78.9 -69.8
fwAVG=1.61
sdW=701.4
fwW=1.50
sdS=1253.1
fwS=1.65
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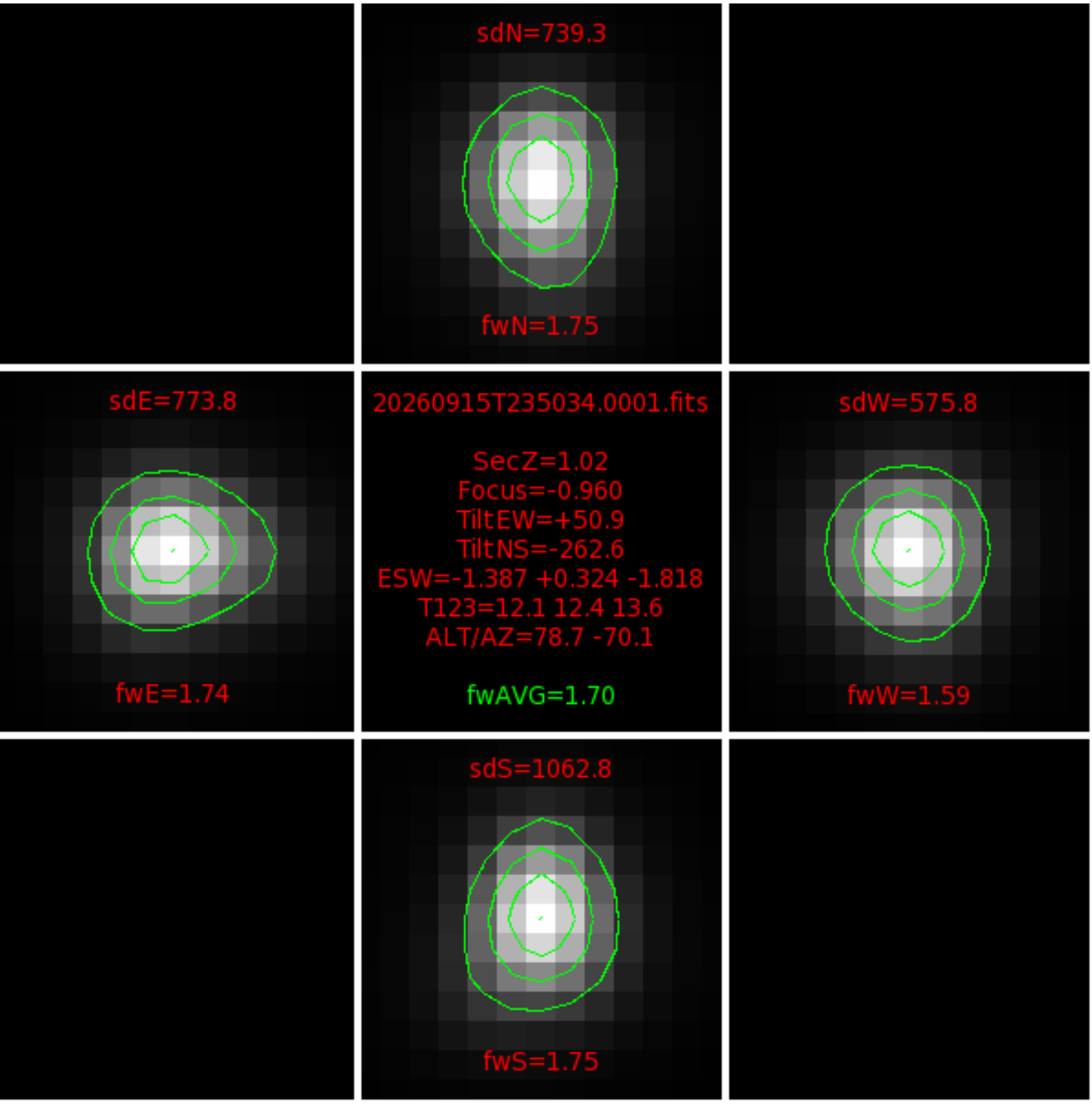
sdN=739.3
fwN=1.75
sdE=773.8
fwE=1.74
20260915T235034.0001.fits
SecZ=1.02
Focus=-0.960
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.387 +0.324 -1.818
T123=12.1 12.4 13.6
ALT/AZ=78.7 -70.1
fwAVG=1.70
sdW=575.8
fwW=1.59
sdS=1062.8
fwS=1.75
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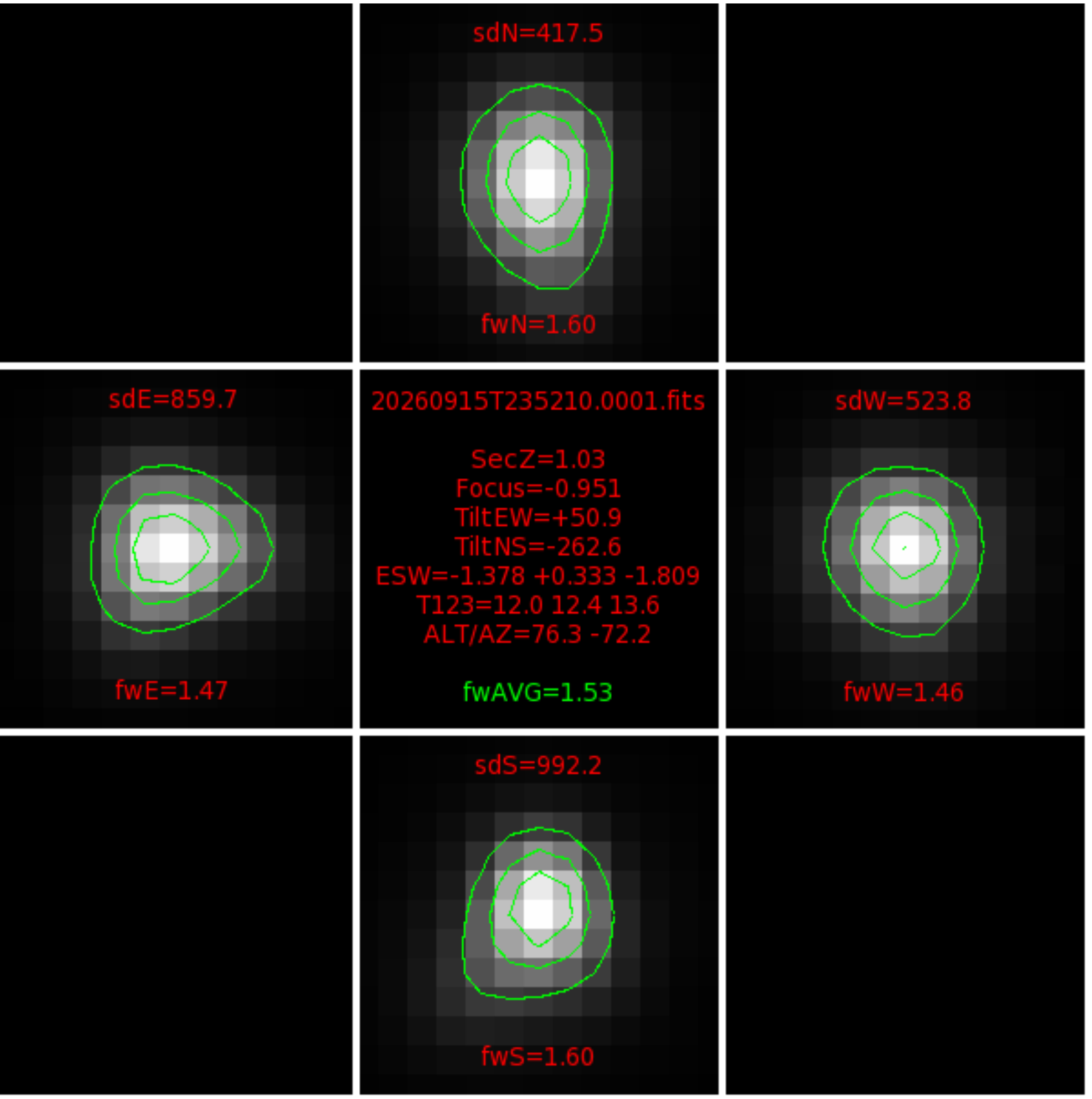
sdN=417.5
fwN=1.60
sdE=859.7
fwE=1.47
20260915T235210.0001.fits
SecZ=1.03
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=12.0 12.4 13.6
ALT/AZ=76.3 -72.2
fwAVG=1.53
sdW=523.8
fwW=1.46
sdS=992.2
fwS=1.60
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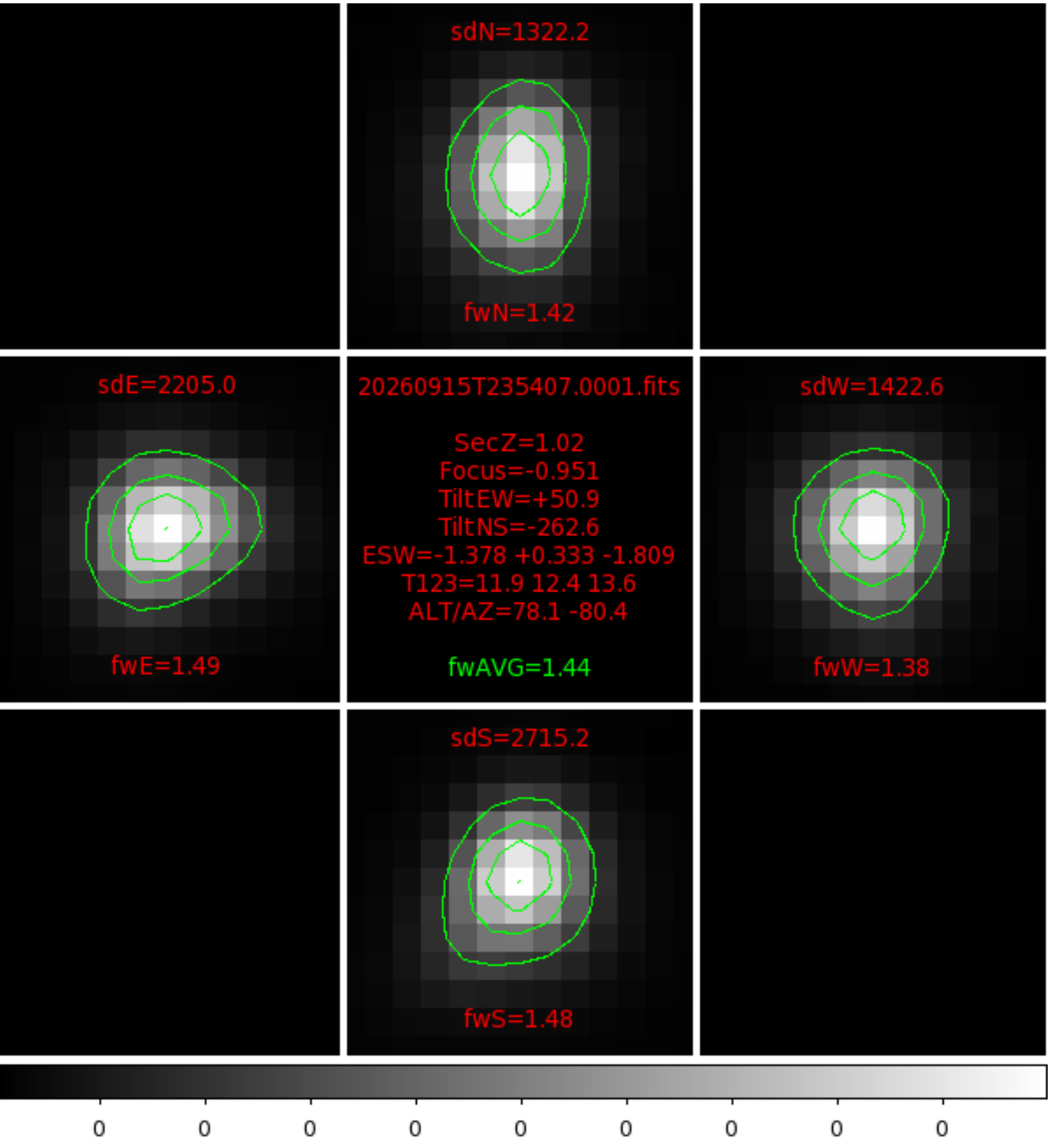
sdN=1322.2
fwN=1.42
sdE=2205.0
fwE=1.49
20260915T235407.0001.fits
SecZ=1.02
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.9 12.4 13.6
ALT/AZ=78.1 -80.4
fwAVG=1.44
sdW=1422.6
fwW=1.38
sdS=2715.2
fwS=1.48
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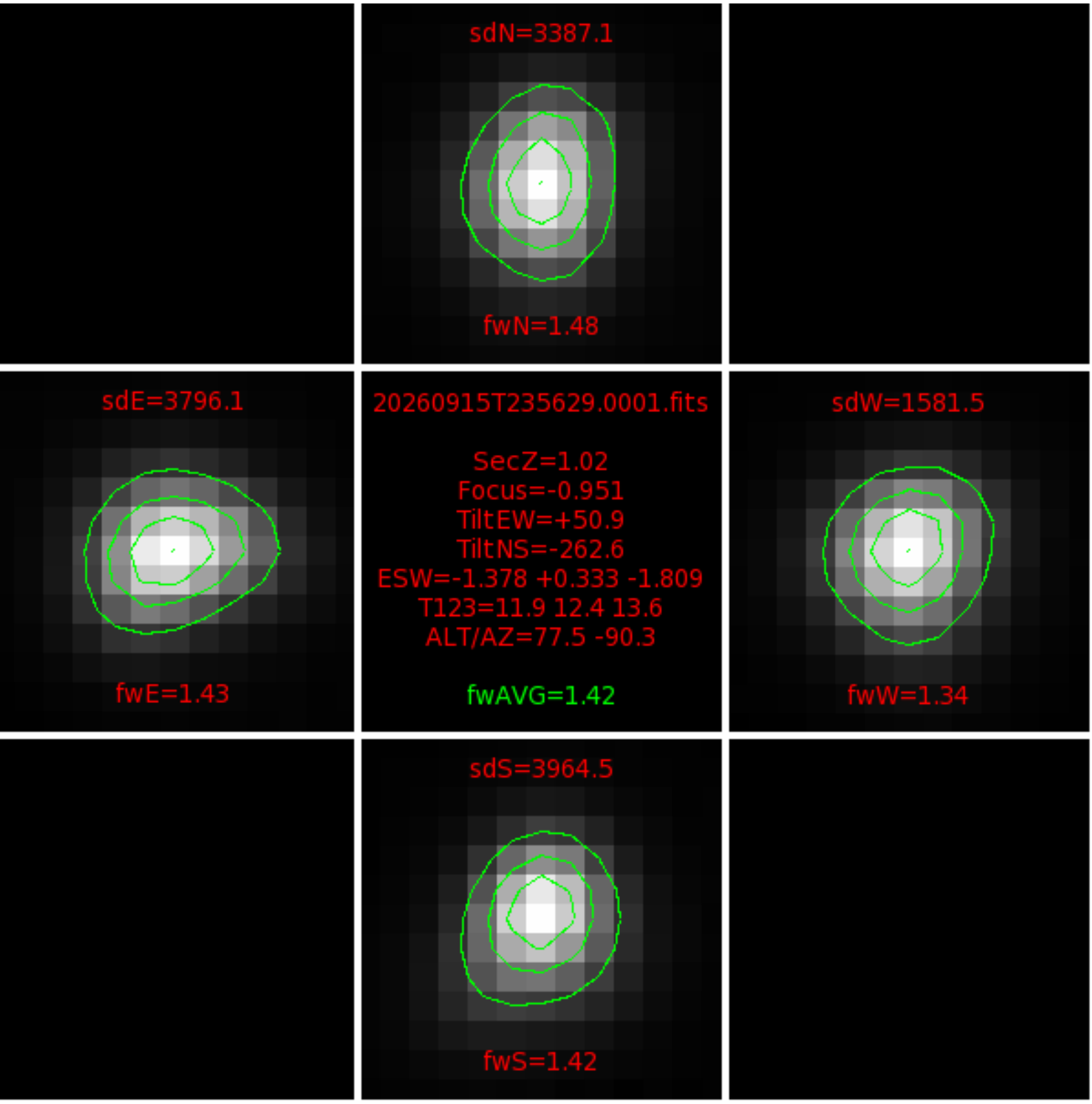
sdN=3387.1
fwN=1.48
sdE=3796.1
fwE=1.43
20260915T235629.0001.fits
SecZ=1.02
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.9 12.4 13.6
ALT/AZ=77.5 -90.3
fwAVG=1.42
sdW=1581.5
fwW=1.34
sdS=3964.5
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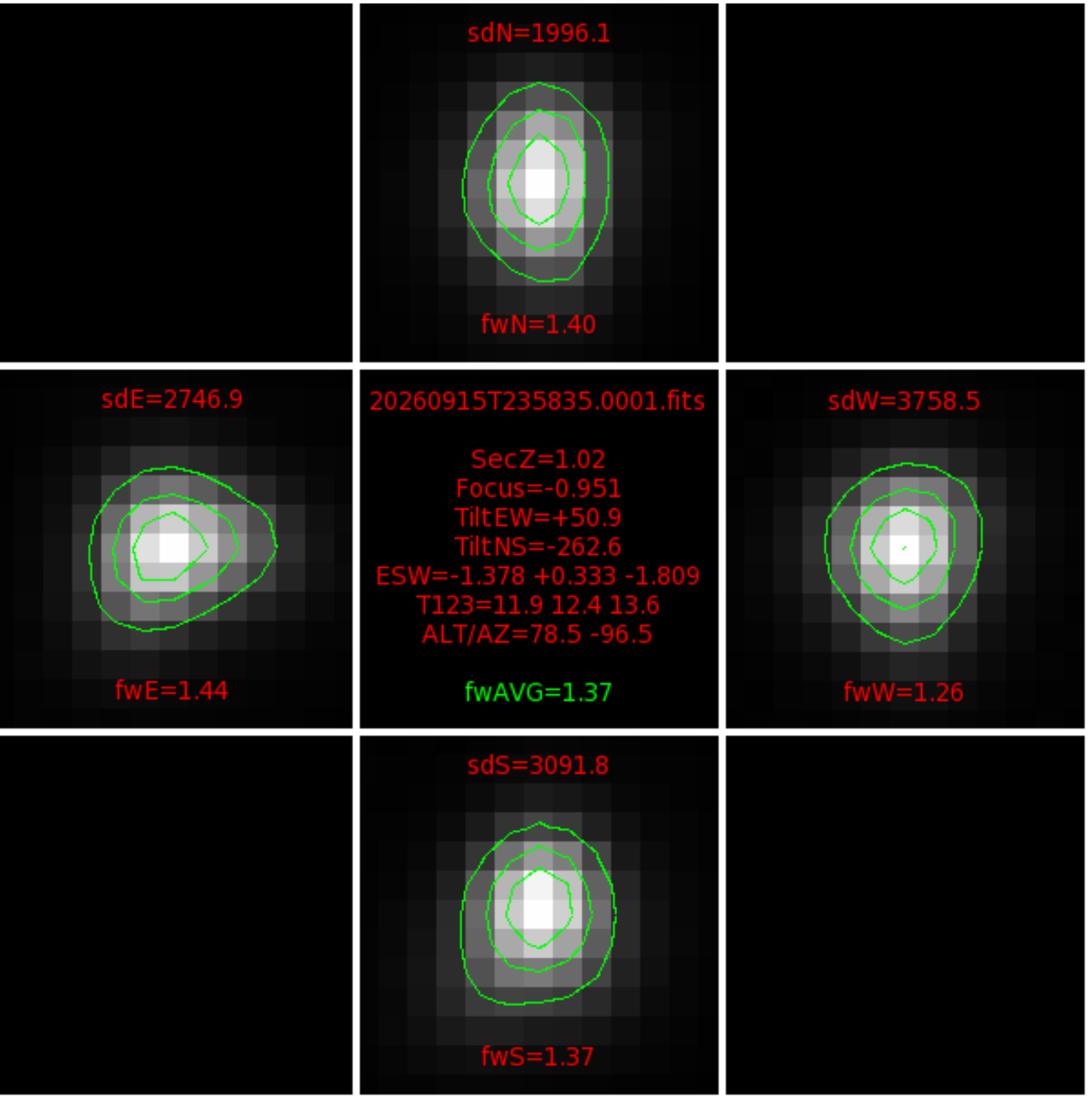
sdN=1996.1
fwN=1.40
sdE=2746.9
fwE=1.44
20260915T235835.0001.fits
SecZ=1.02
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.9 12.4 13.6
ALT/AZ=78.5 -96.5
fwAVG=1.37
sdW=3758.5
fwW=1.26
sdS=3091.8
fwS=1.37
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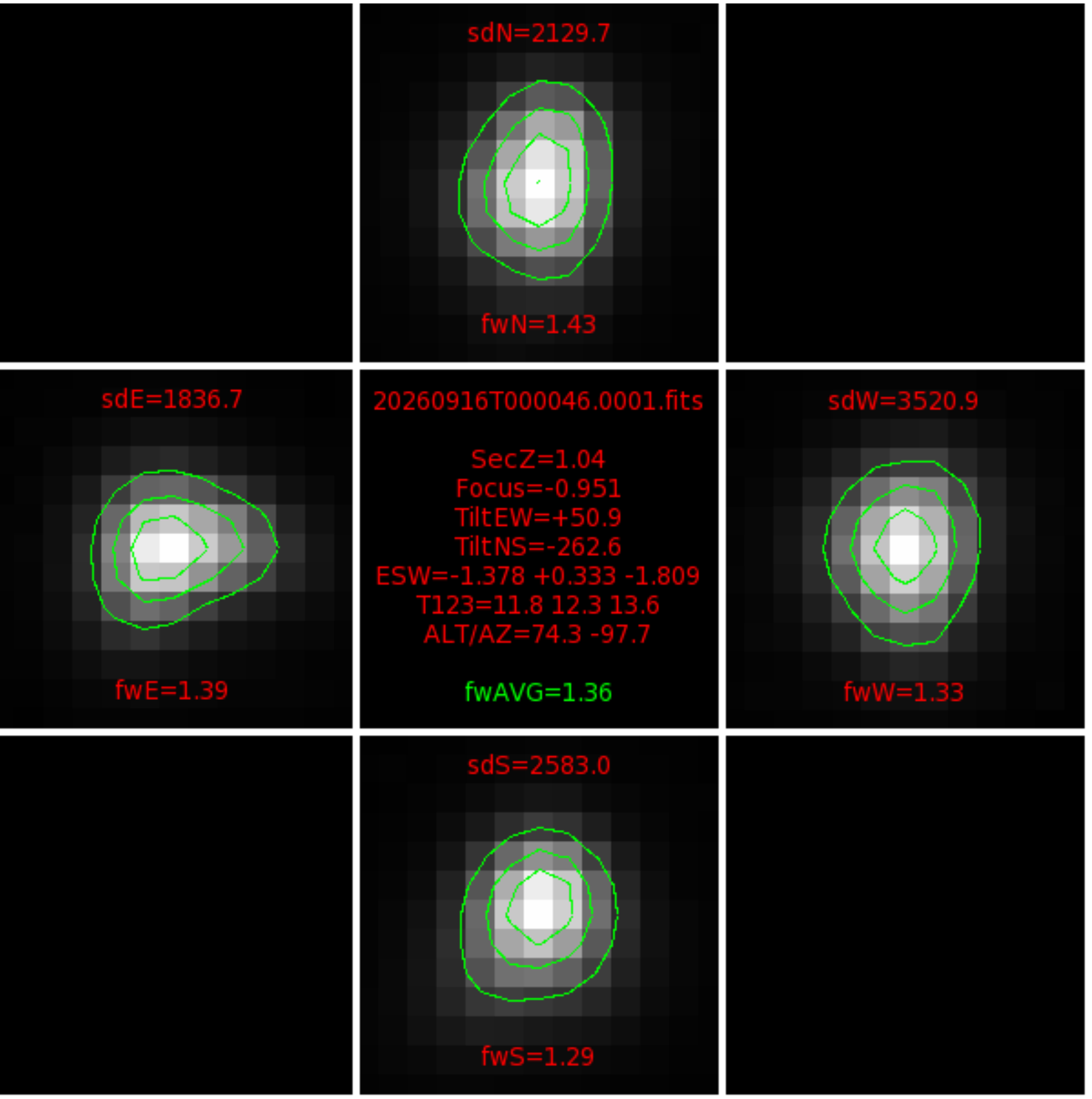
sdN=2129.7
fwN=1.43
sdE=1836.7
fwE=1.39
20260916T000046.0001.fits
SecZ=1.04
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.8 12.3 13.6
ALT/AZ=74.3 -97.7
fwAVG=1.36
sdW=3520.9
fwW=1.33
sdS=2583.0
fwS=1.29
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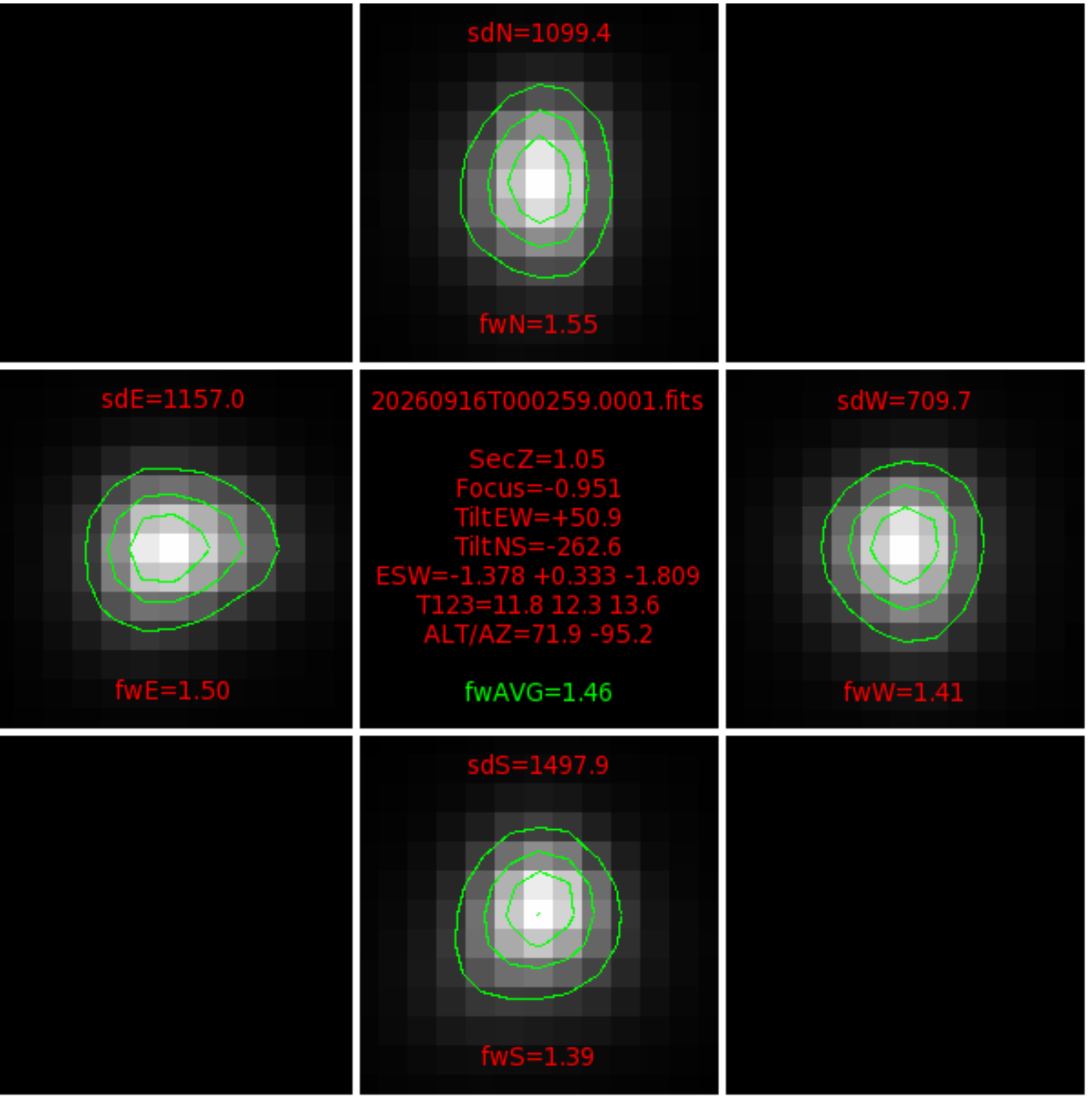
sdN=1099.4
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sdE=1157.0
fwE=1.50
20260916T000259.0001.fits
SecZ=1.05
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.8 12.3 13.6
ALT/AZ=71.9 -95.2
fwAVG=1.46
sdW=709.7
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sdS=1497.9
fwS=1.39
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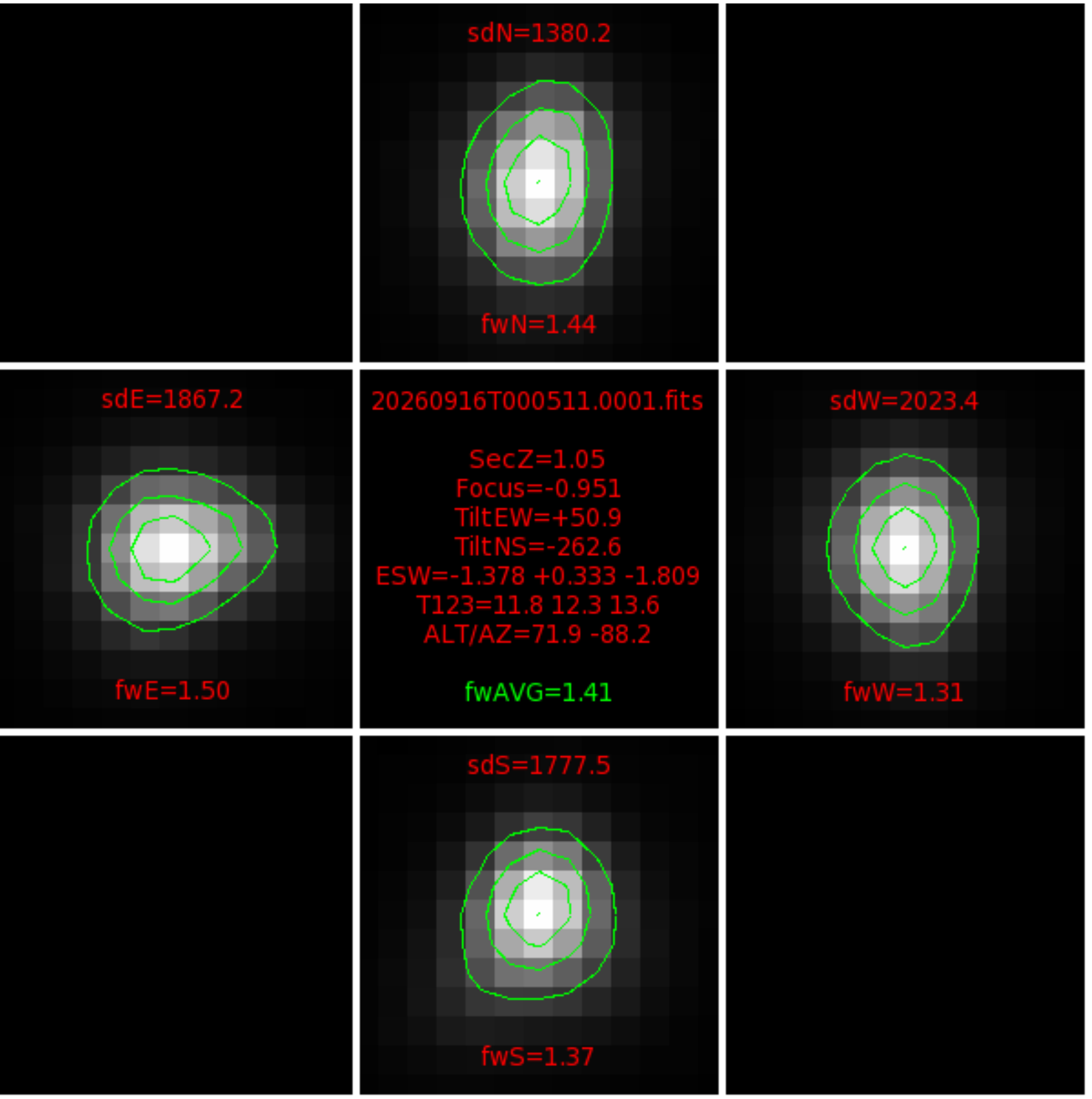
sdN=1380.2
fwN=1.44
sdE=1867.2
fwE=1.50
20260916T000511.0001.fits
SecZ=1.05
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.8 12.3 13.6
ALT/AZ=71.9 -88.2
fwAVG=1.41
sdW=2023.4
fwW=1.31
sdS=1777.5
fwS=1.37
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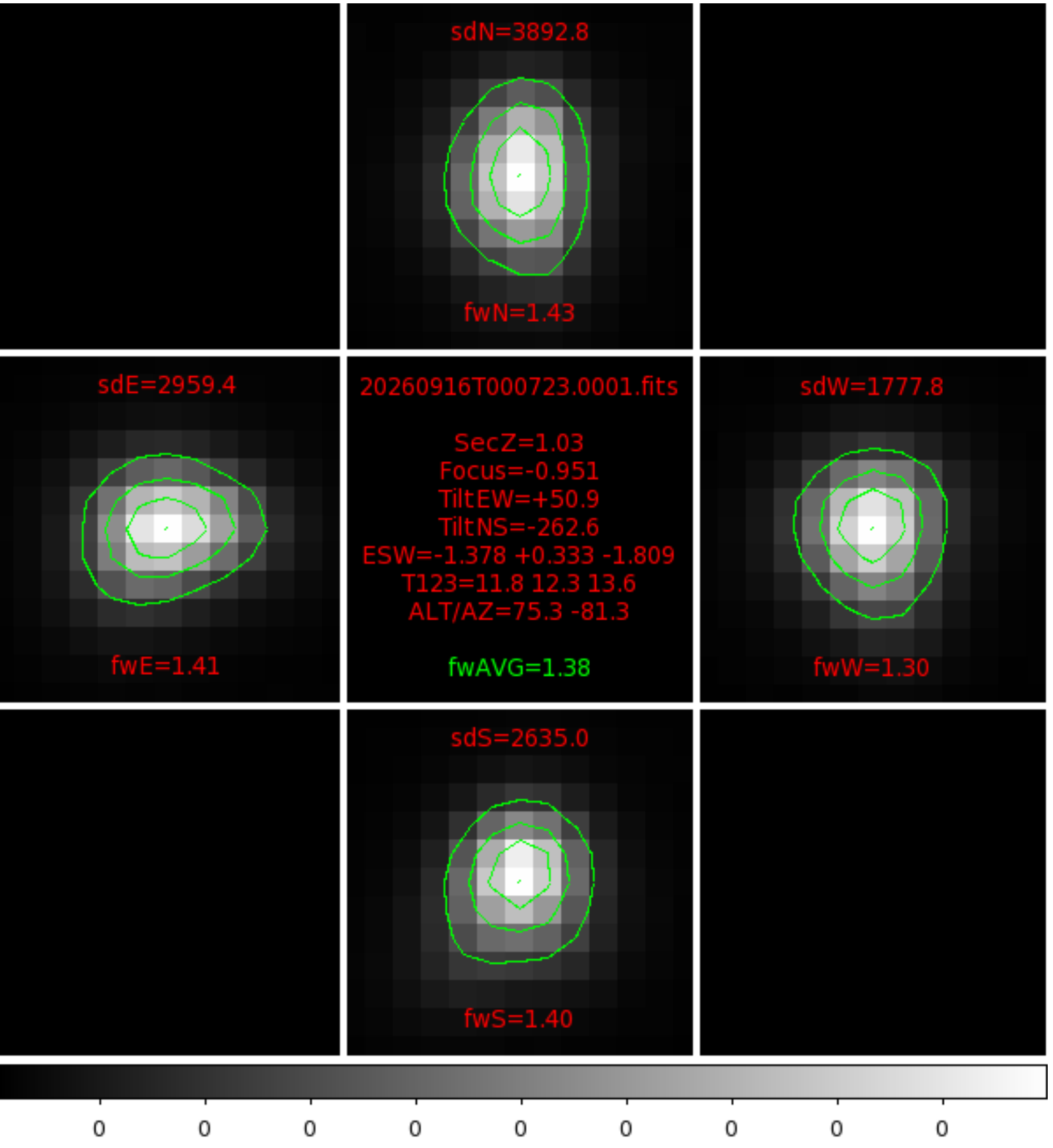
sdN=3892.8
fwN=1.43
sdE=2959.4
fwE=1.41
20260916T000723.0001.fits
SecZ=1.03
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.8 12.3 13.6
ALT/AZ=75.3 -81.3
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fwS=1.40
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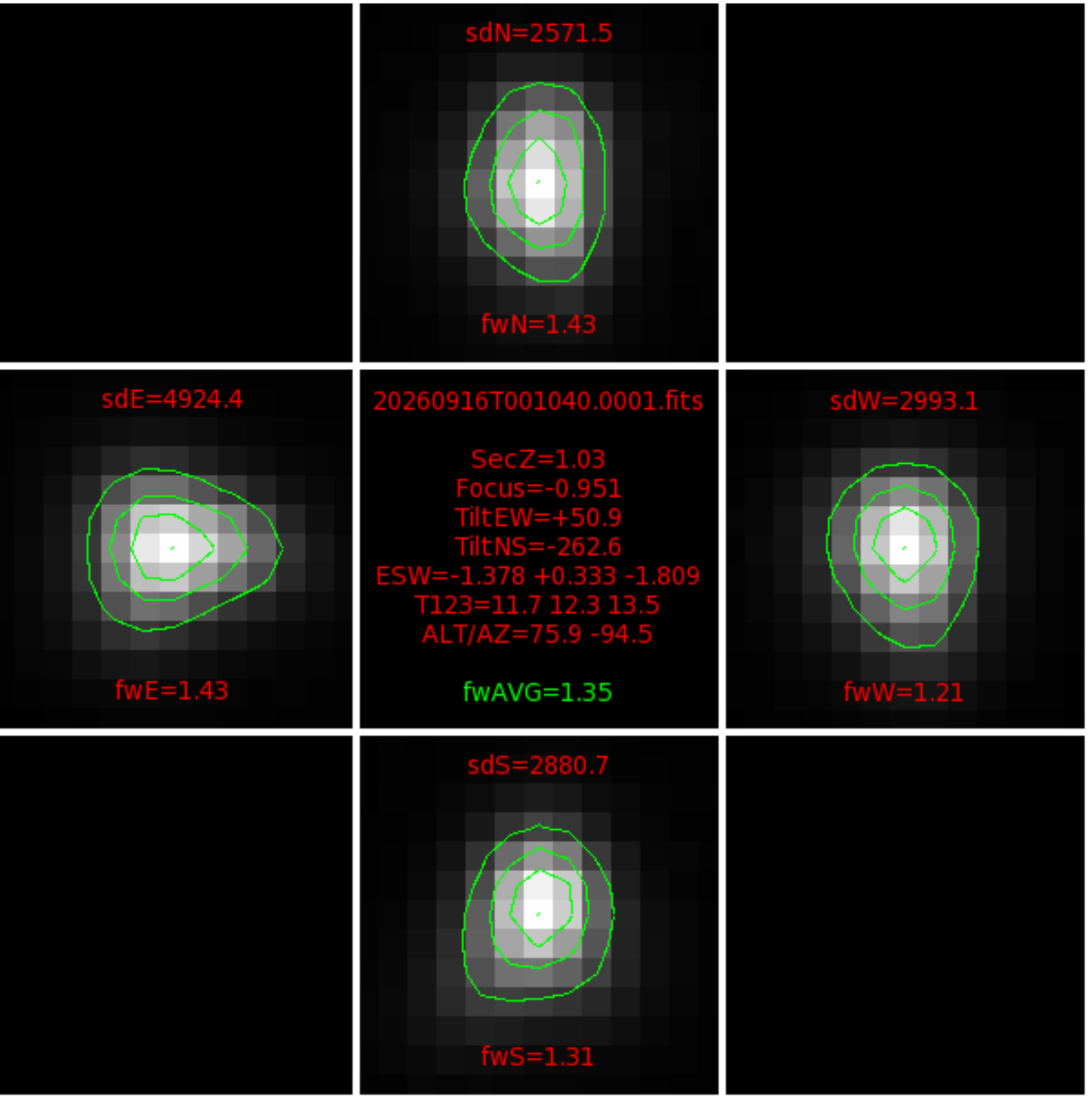
sdN=2571.5
fwN=1.43
sdE=4924.4
fwE=1.43
20260916T001040.0001.fits
SecZ=1.03
Focus=-0.951
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.378 +0.333 -1.809
T123=11.7 12.3 13.5
ALT/AZ=75.9 -94.5
fwAVG=1.35
sdW=2993.1
fwW=1.21
sdS=2880.7
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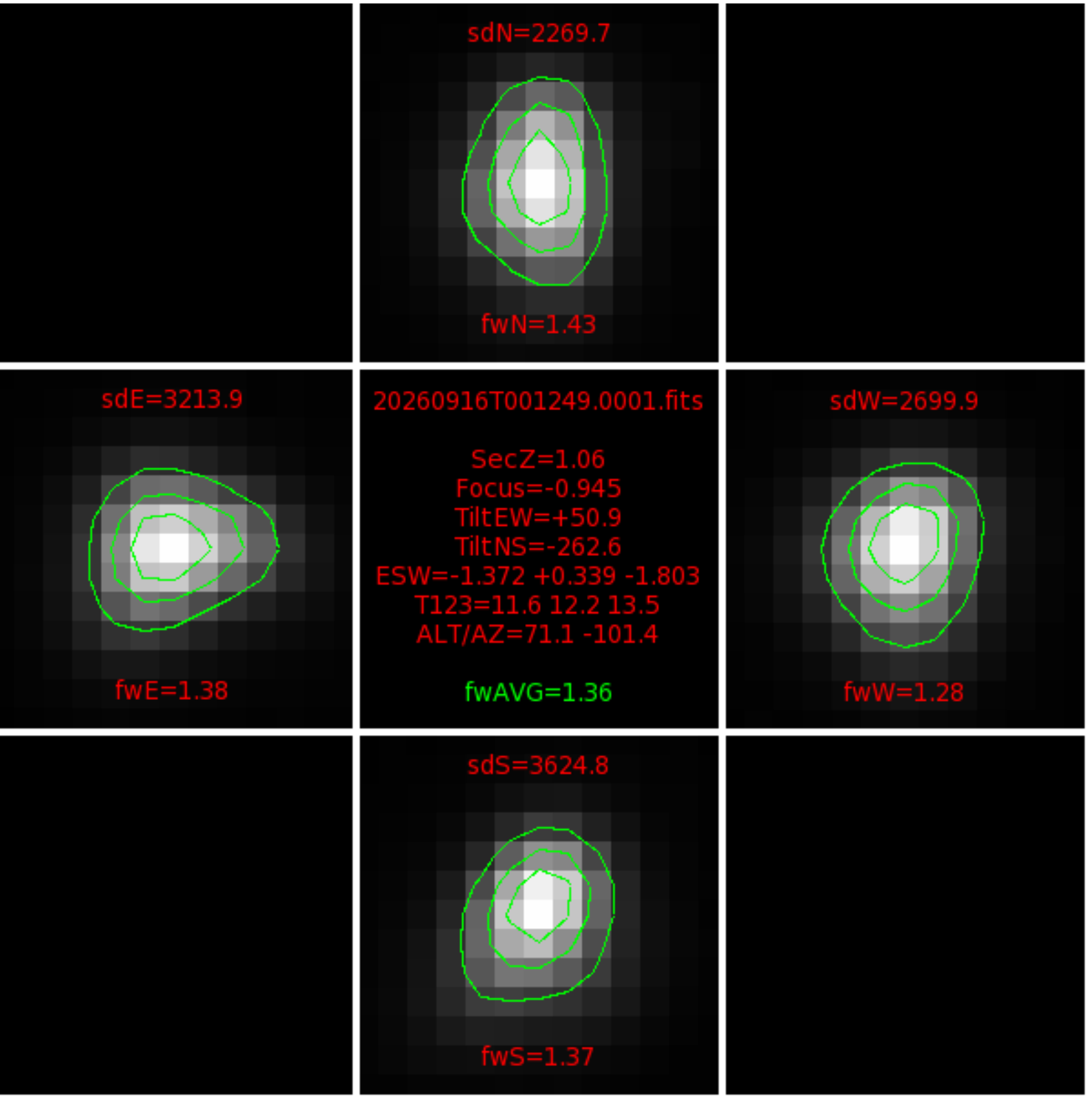
sdN=2269.7
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sdE=3213.9
fwE=1.38
20260916T001249.0001.fits
SecZ=1.06
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.6 12.2 13.5
ALT/AZ=71.1 -101.4
fwAVG=1.36
sdW=2699.9
fwW=1.28
sdS=3624.8
fwS=1.37
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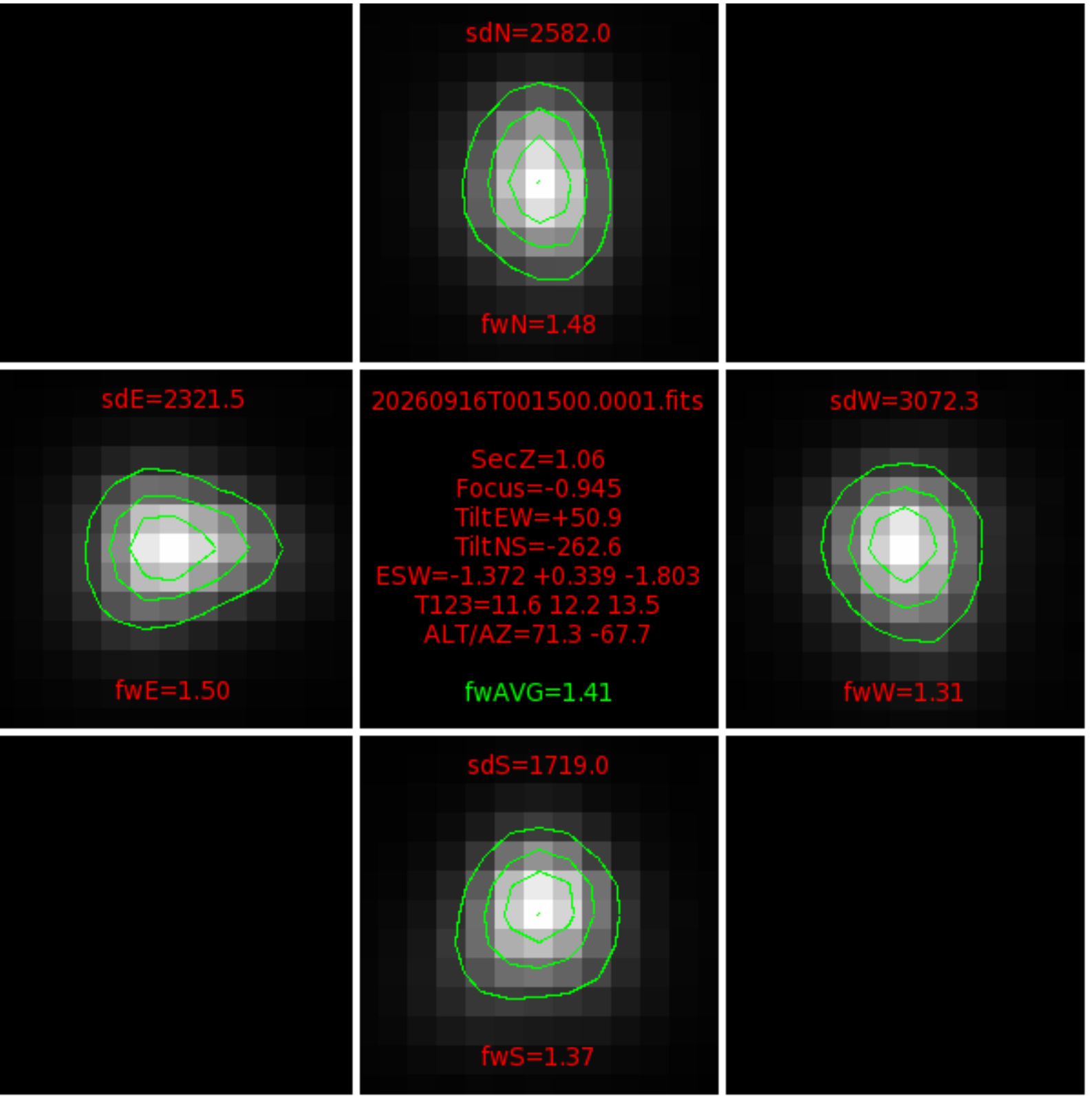
sdN=2582.0
fwN=1.48
sdE=2321.5
fwE=1.50
20260916T001500.0001.fits
SecZ=1.06
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.6 12.2 13.5
ALT/AZ=71.3 -67.7
fwAVG=1.41
sdW=3072.3
fwW=1.31
sdS=1719.0
fwS=1.37
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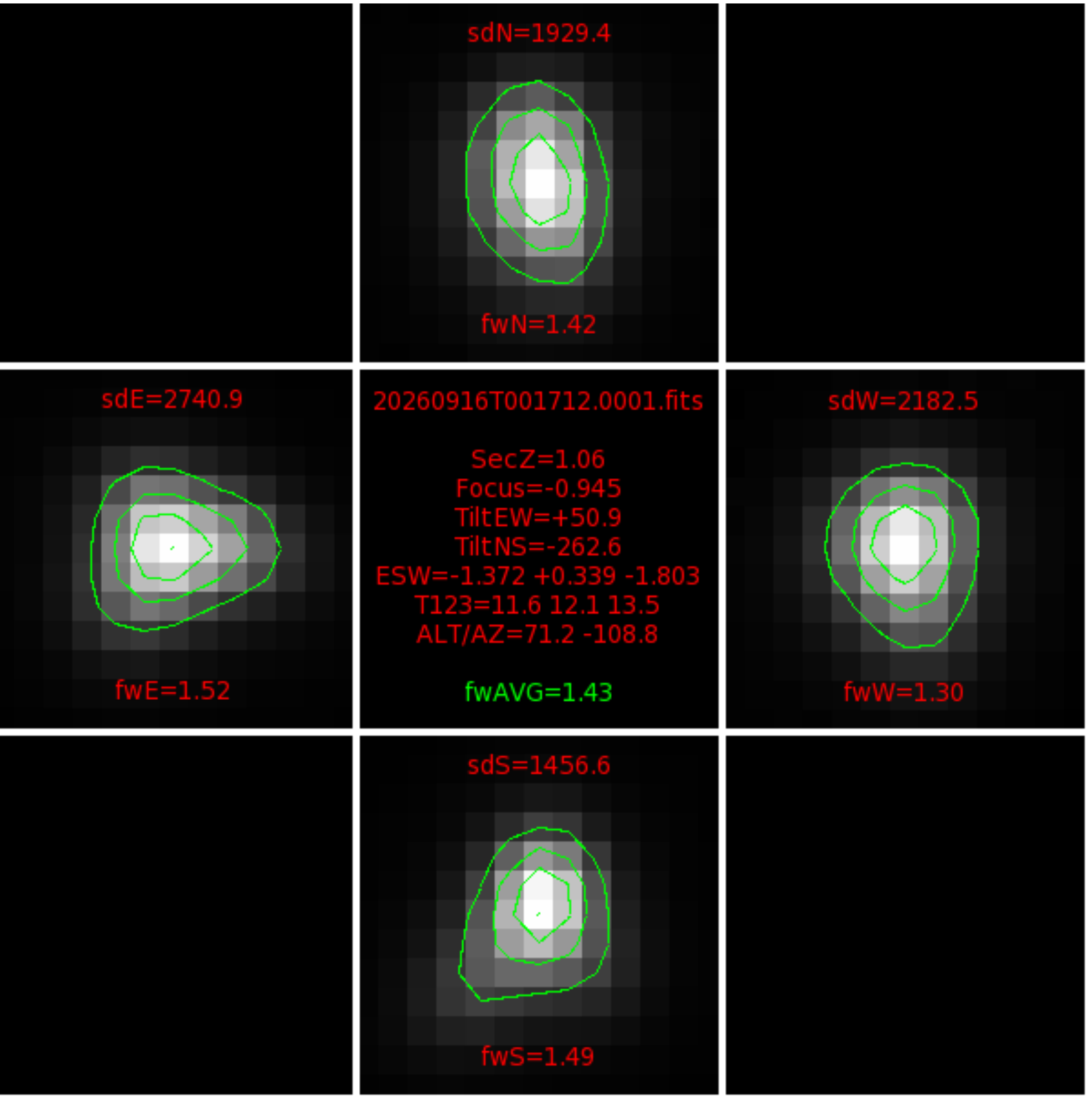
sdN=1929.4
fwN=1.42
sdE=2740.9
fwE=1.52
20260916T001712.0001.fits
SecZ=1.06
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.6 12.1 13.5
ALT/AZ=71.2 -108.8
fwAVG=1.43
sdW=2182.5
fwW=1.30
sdS=1456.6
fwS=1.49
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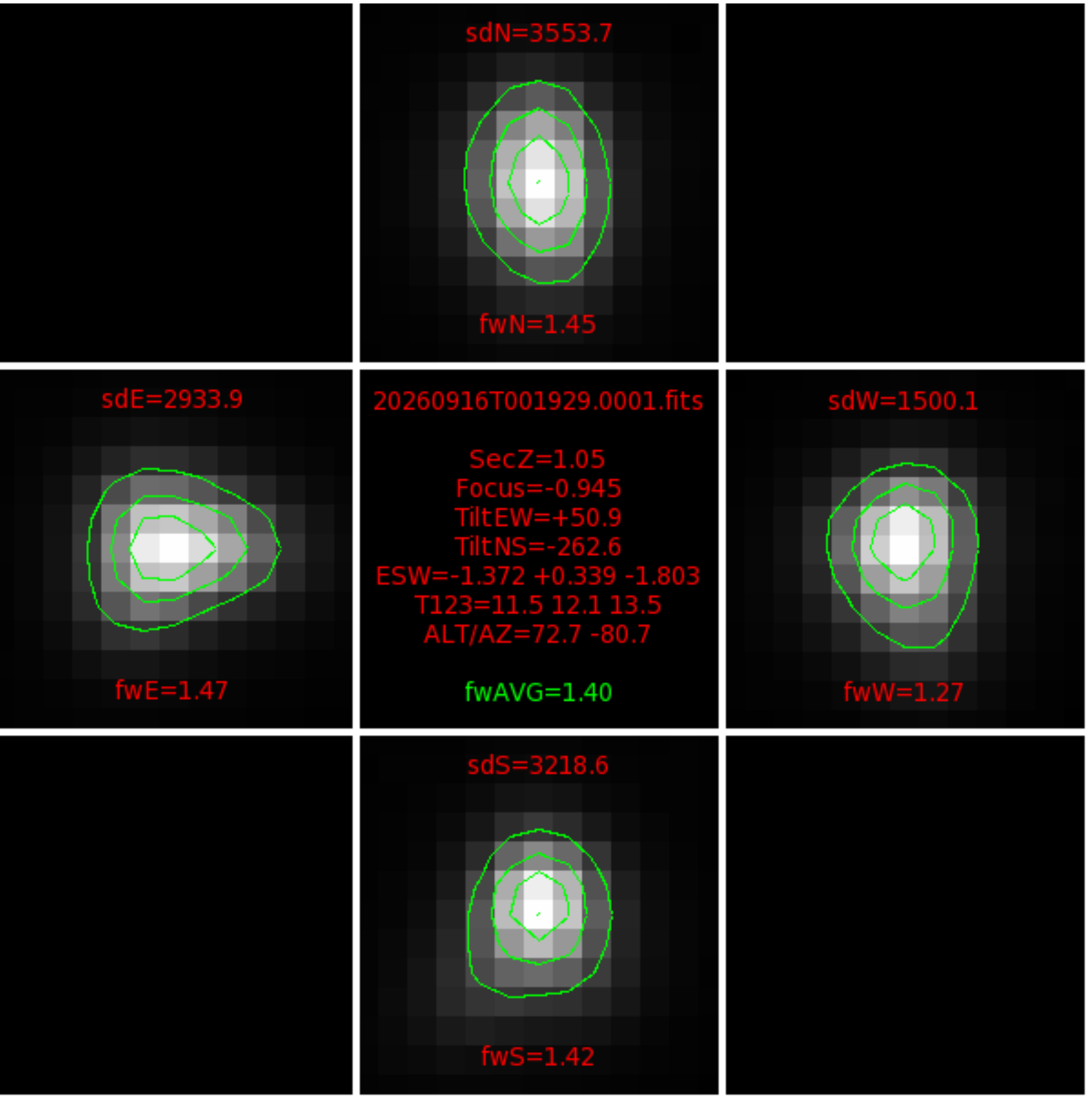
sdN=3553.7
fwN=1.45
sdE=2933.9
fwE=1.47
20260916T001929.0001.fits
SecZ=1.05
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.5 12.1 13.5
ALT/AZ=72.7 -80.7
fwAVG=1.40
sdW=1500.1
fwW=1.27
sdS=3218.6
fwS=1.42
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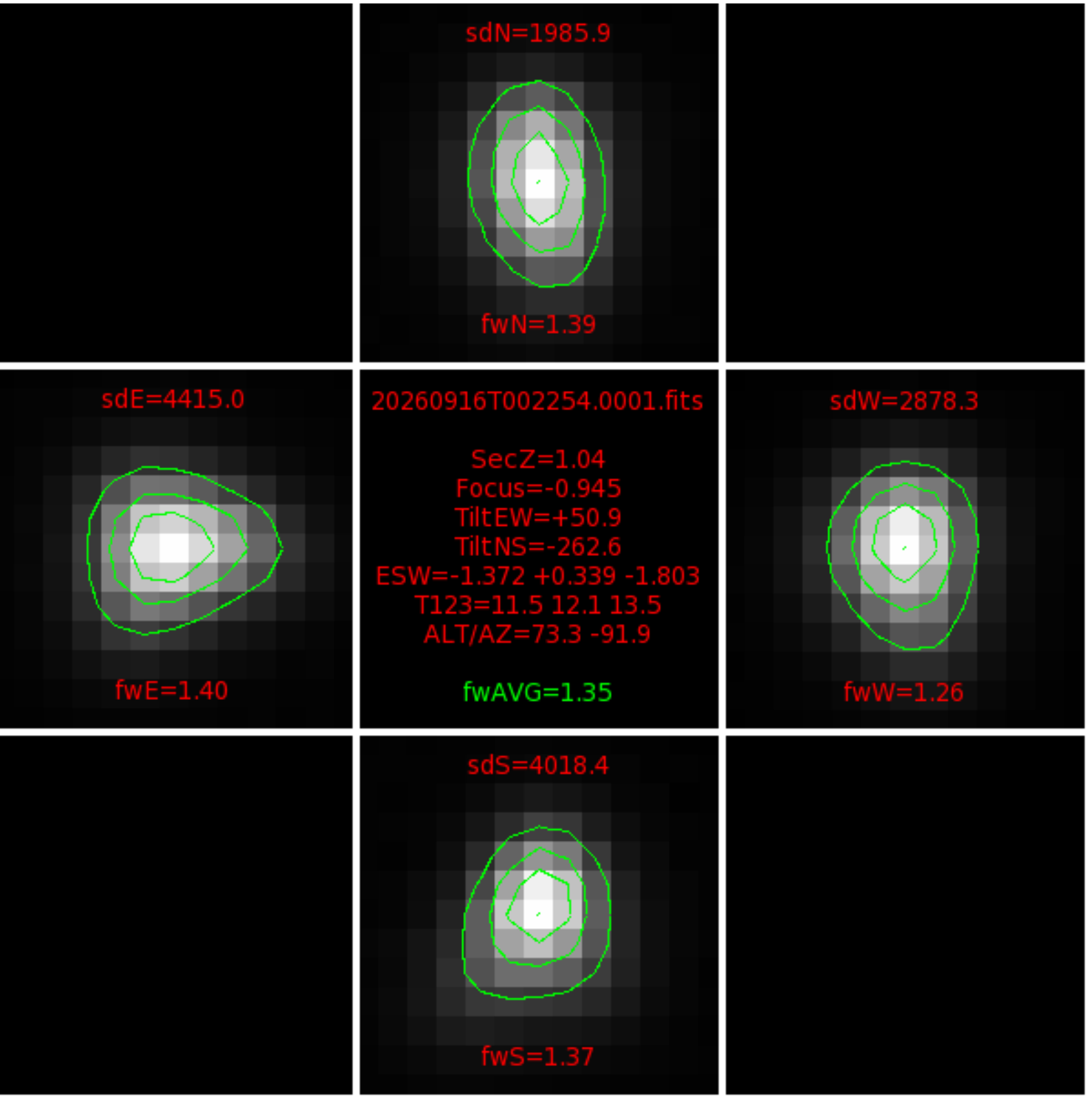
sdN=1985.9
fwN=1.39
sdE=4415.0
fwE=1.40
20260916T002254.0001.fits
SecZ=1.04
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.5 12.1 13.5
ALT/AZ=73.3 -91.9
fwAVG=1.35
sdW=2878.3
fwW=1.26
sdS=4018.4
fwS=1.37
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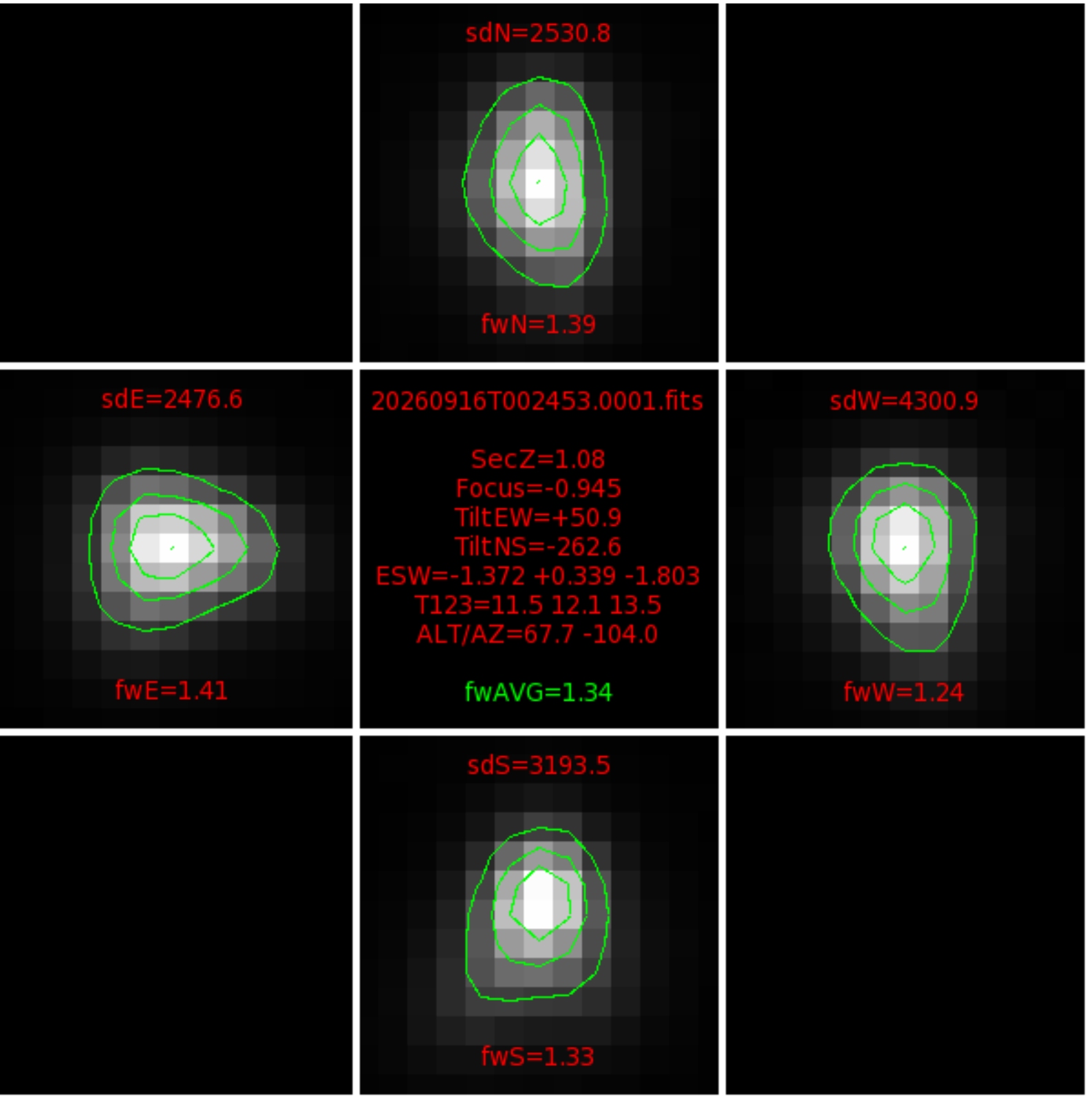
sdN=2530.8
fwN=1.39
sdE=2476.6
fwE=1.41
20260916T002453.0001.fits
SecZ=1.08
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.5 12.1 13.5
ALT/AZ=67.7 -104.0
fwAVG=1.34
sdW=4300.9
fwW=1.24
sdS=3193.5
fwS=1.33
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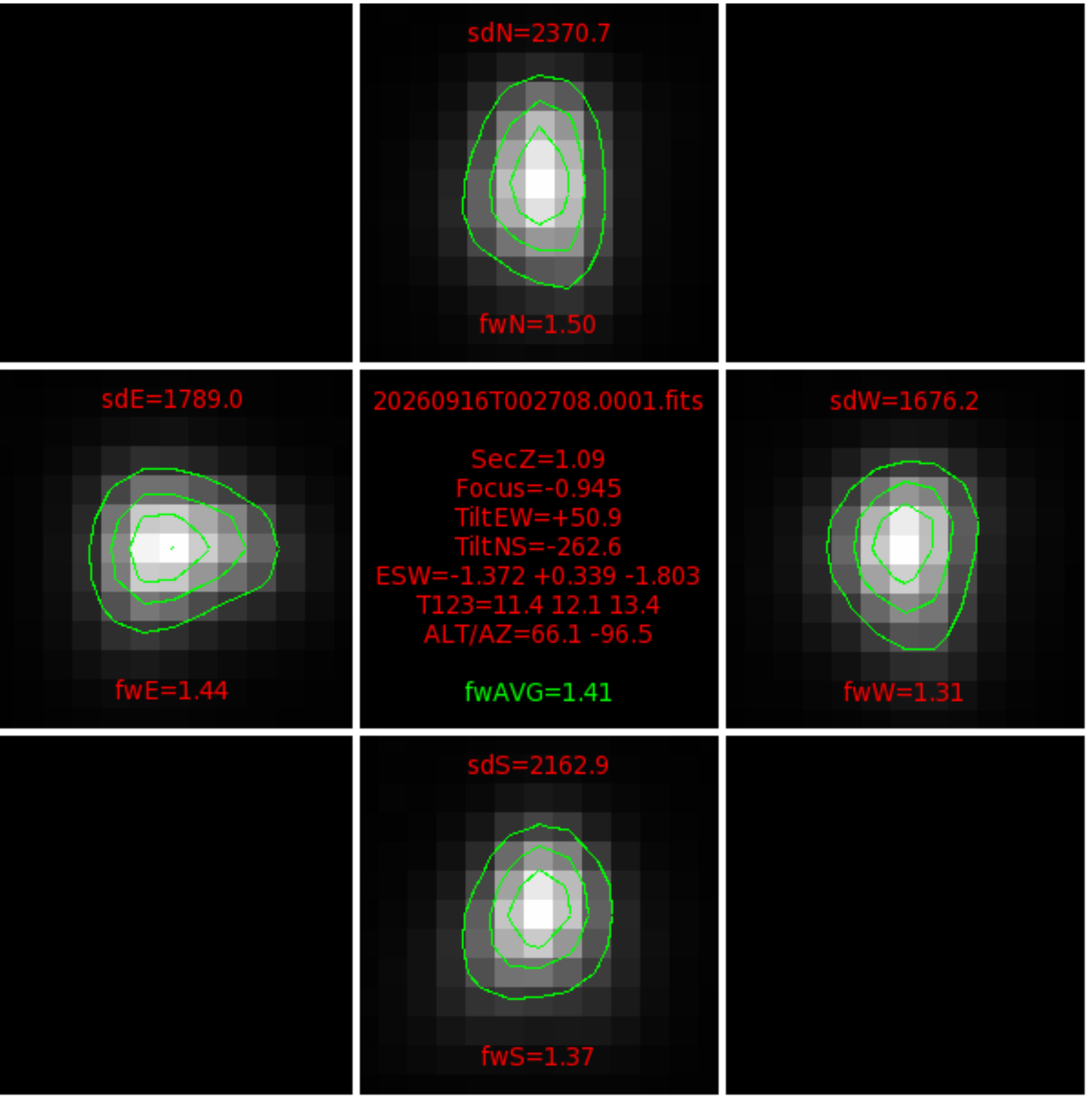
sdN=2370.7
fwN=1.50
sdE=1789.0
fwE=1.44
20260916T002708.0001.fits
SecZ=1.09
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.4 12.1 13.4
ALT/AZ=66.1 -96.5
fwAVG=1.41
sdW=1676.2
fwW=1.31
sdS=2162.9
fwS=1.37
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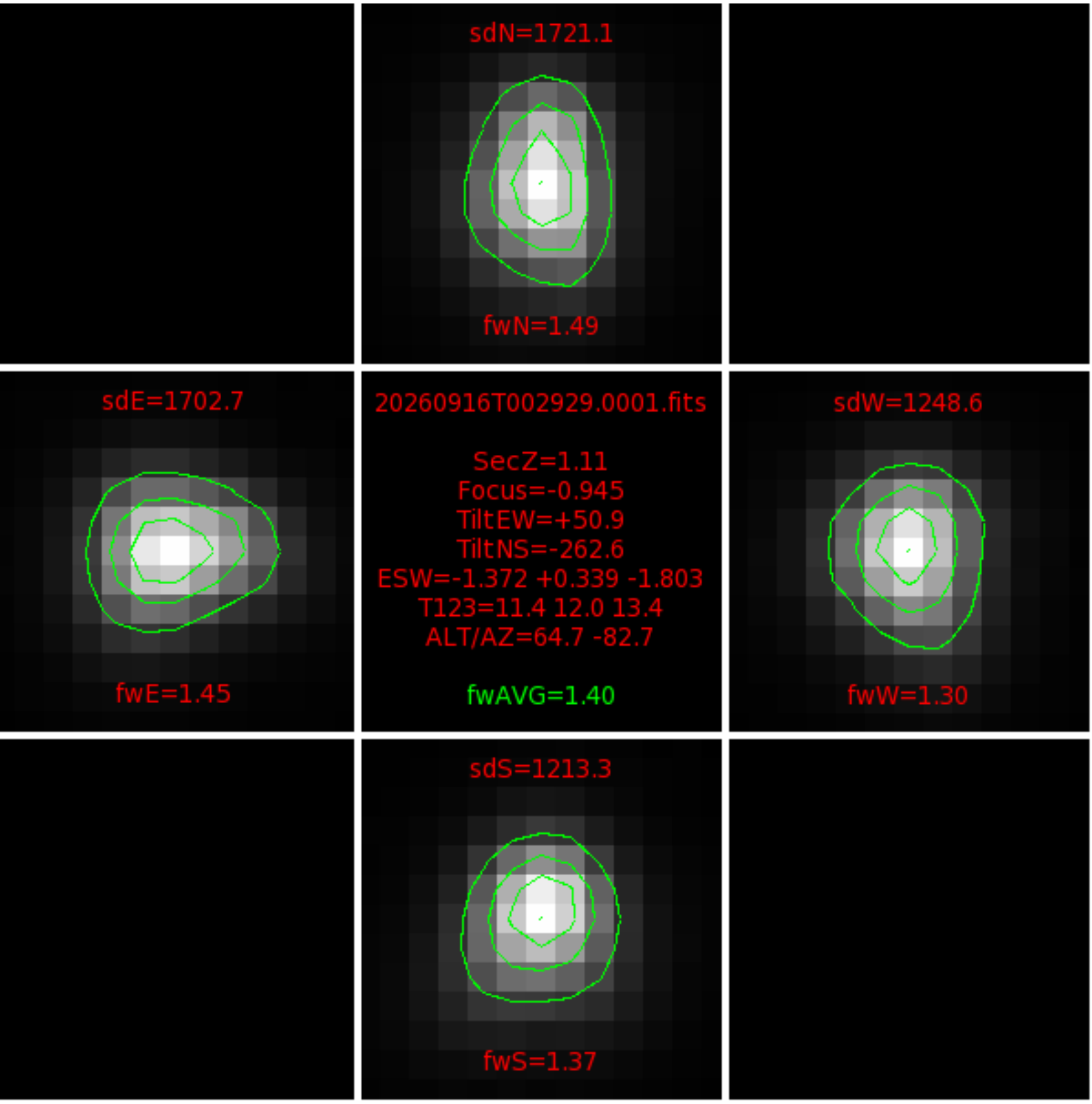
sdN=1721.1
fwN=1.49
sdE=1702.7
fwE=1.45
20260916T002929.0001.fits
SecZ=1.11
Focus=-0.945
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.372 +0.339 -1.803
T123=11.4 12.0 13.4
ALT/AZ=64.7 -82.7
fwAVG=1.40
sdW=1248.6
fwW=1.30
sdS=1213.3
fwS=1.37
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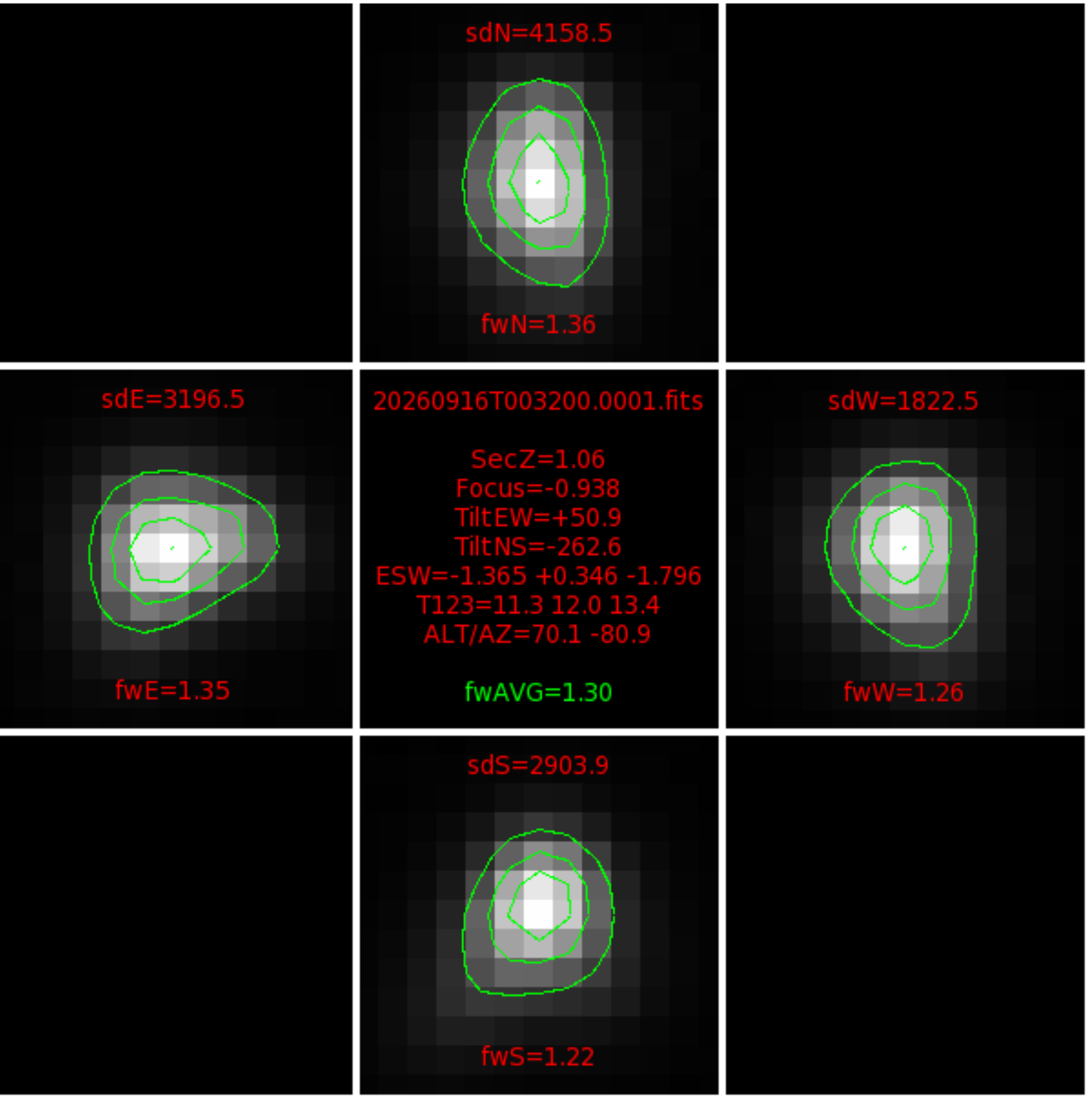
sdN=4158.5
fwN=1.36
sdE=3196.5
fwE=1.35
20260916T003200.0001.fits
SecZ=1.06
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.3 12.0 13.4
ALT/AZ=70.1 -80.9
fwAVG=1.30
sdW=1822.5
fwW=1.26
sdS=2903.9
fwS=1.22
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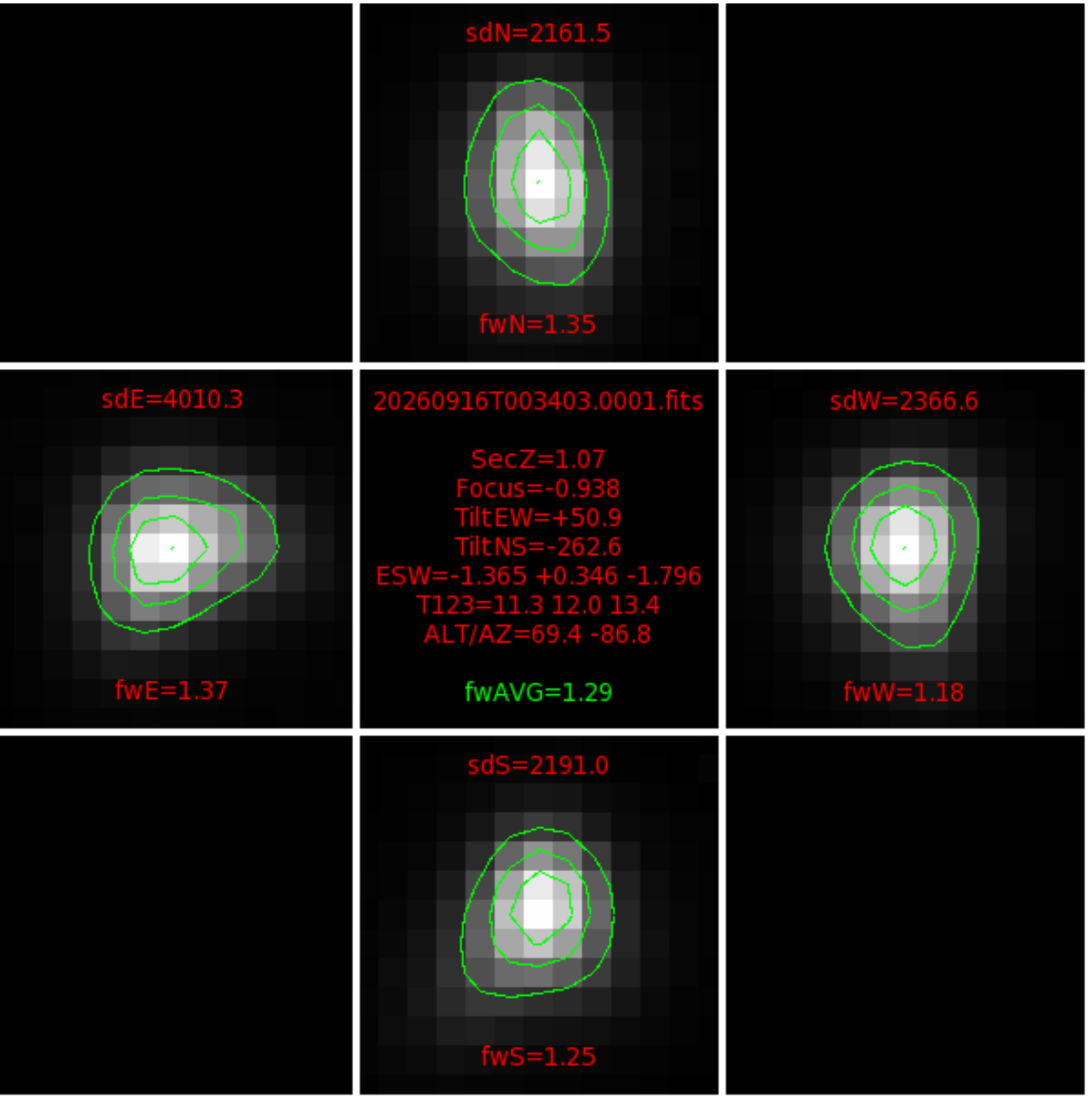
sdN=2161.5
fwN=1.35
sdE=4010.3
fwE=1.37
20260916T003403.0001.fits
SecZ=1.07
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.3 12.0 13.4
ALT/AZ=69.4 -86.8
fwAVG=1.29
sdW=2366.6
fwW=1.18
sdS=2191.0
fwS=1.25
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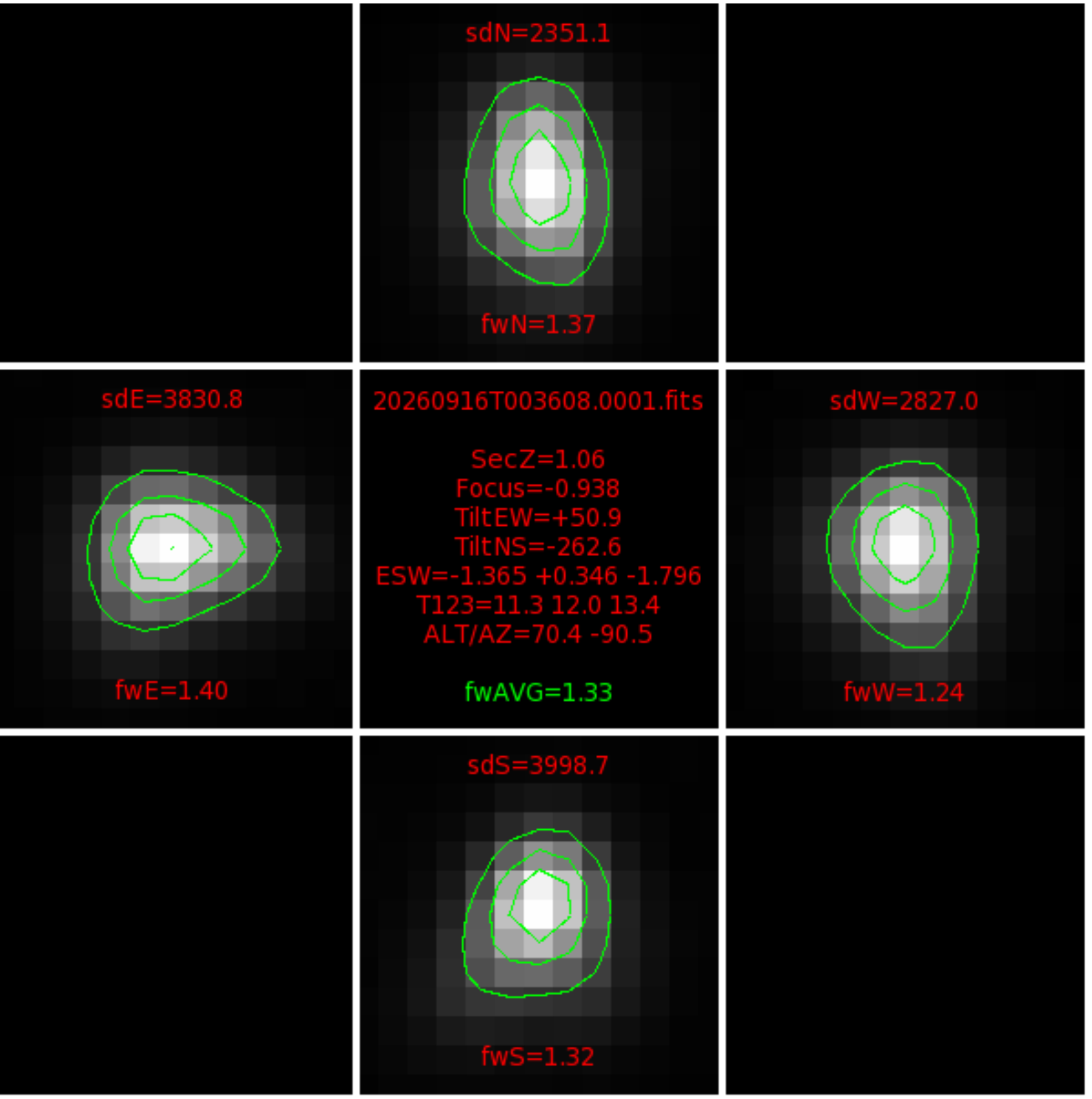
sdN=2351.1
fwN=1.37
sdE=3830.8
fwE=1.40
20260916T003608.0001.fits
SecZ=1.06
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.3 12.0 13.4
ALT/AZ=70.4 -90.5
fwAVG=1.33
sdW=2827.0
fwW=1.24
sdS=3998.7
fwS=1.32
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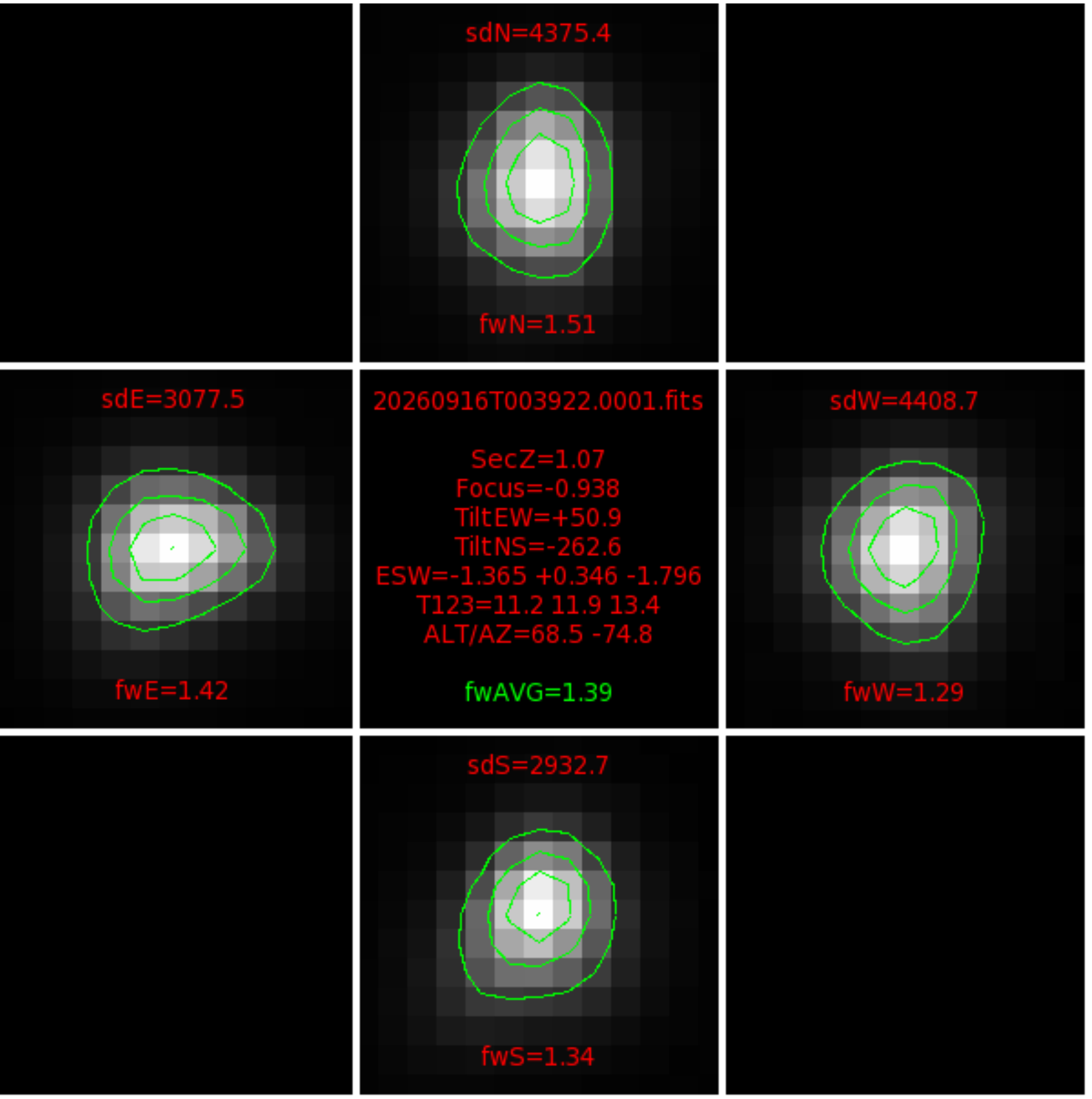
sdN=4375.4
fwN=1.51
sdE=3077.5
fwE=1.42
20260916T003922.0001.fits
SecZ=1.07
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.2 11.9 13.4
ALT/AZ=68.5 -74.8
fwAVG=1.39
sdW=4408.7
fwW=1.29
sdS=2932.7
fwS=1.34
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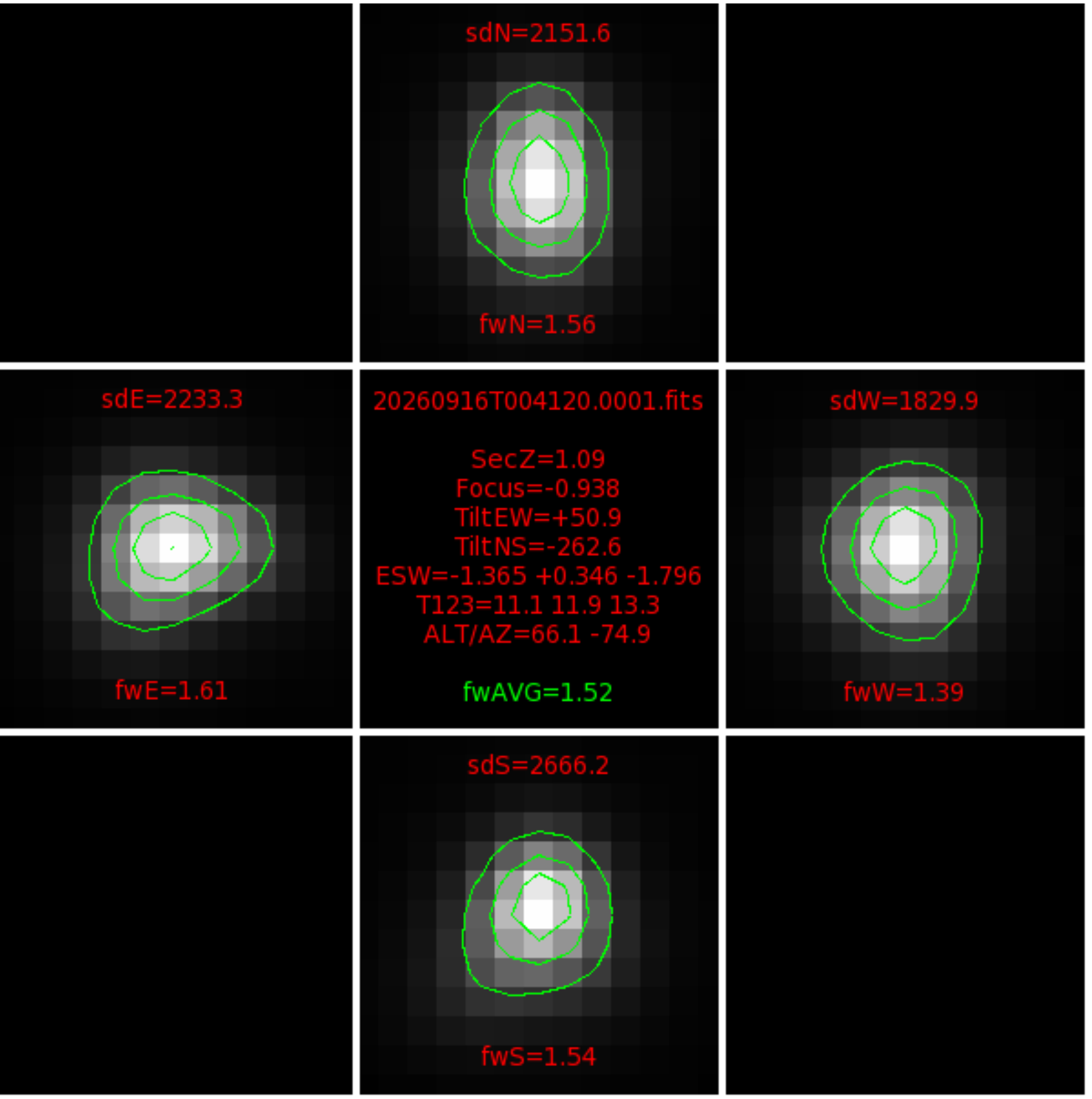
sdN=2151.6
fwN=1.56
sdE=2233.3
fwE=1.61
20260916T004120.0001.fits
SecZ=1.09
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.1 11.9 13.3
ALT/AZ=66.1 -74.9
fwAVG=1.52
sdW=1829.9
fwW=1.39
sdS=2666.2
fwS=1.54
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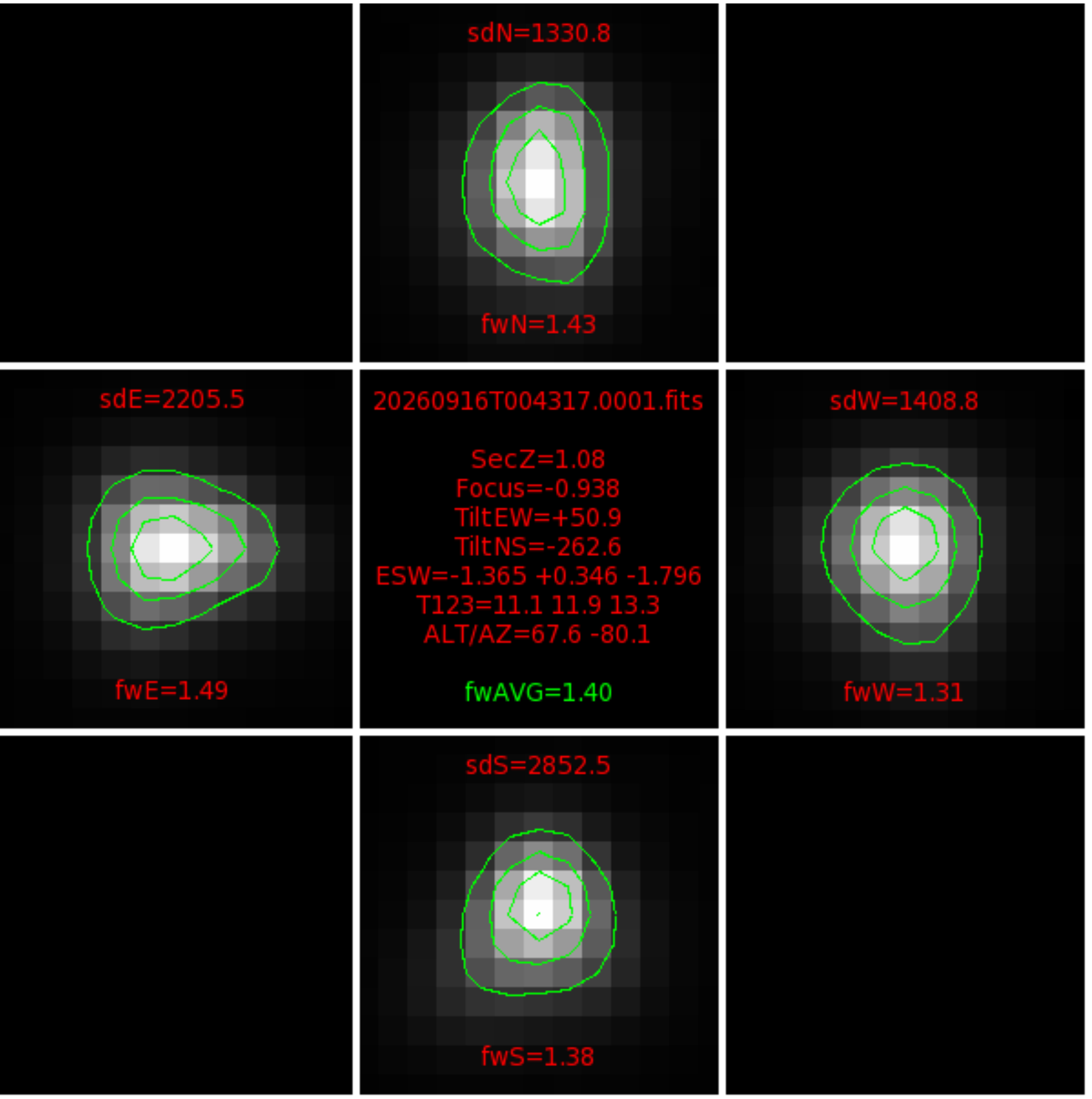
sdN=1330.8
fwN=1.43
sdE=2205.5
fwE=1.49
20260916T004317.0001.fits
SecZ=1.08
Focus=-0.938
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.365 +0.346 -1.796
T123=11.1 11.9 13.3
ALT/AZ=67.6 -80.1
fwAVG=1.40
sdW=1408.8
fwW=1.31
sdS=2852.5
fwS=1.38
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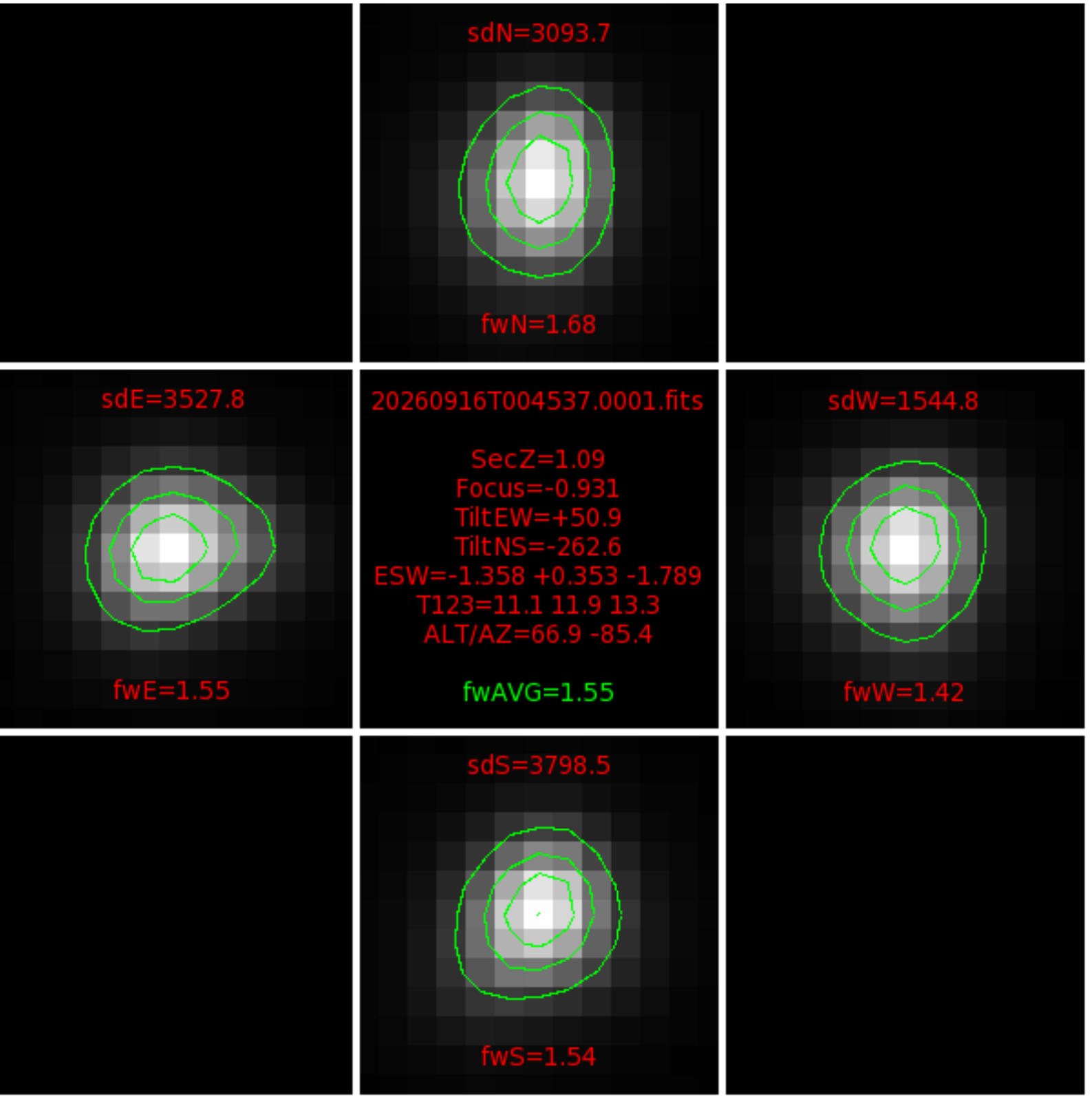
sdN=3093.7
fwN=1.68
sdE=3527.8
fwE=1.55
20260916T004537.0001.fits
SecZ=1.09
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.1 11.9 13.3
ALT/AZ=66.9 -85.4
fwAVG=1.55
sdW=1544.8
fwW=1.42
sdS=3798.5
fwS=1.54
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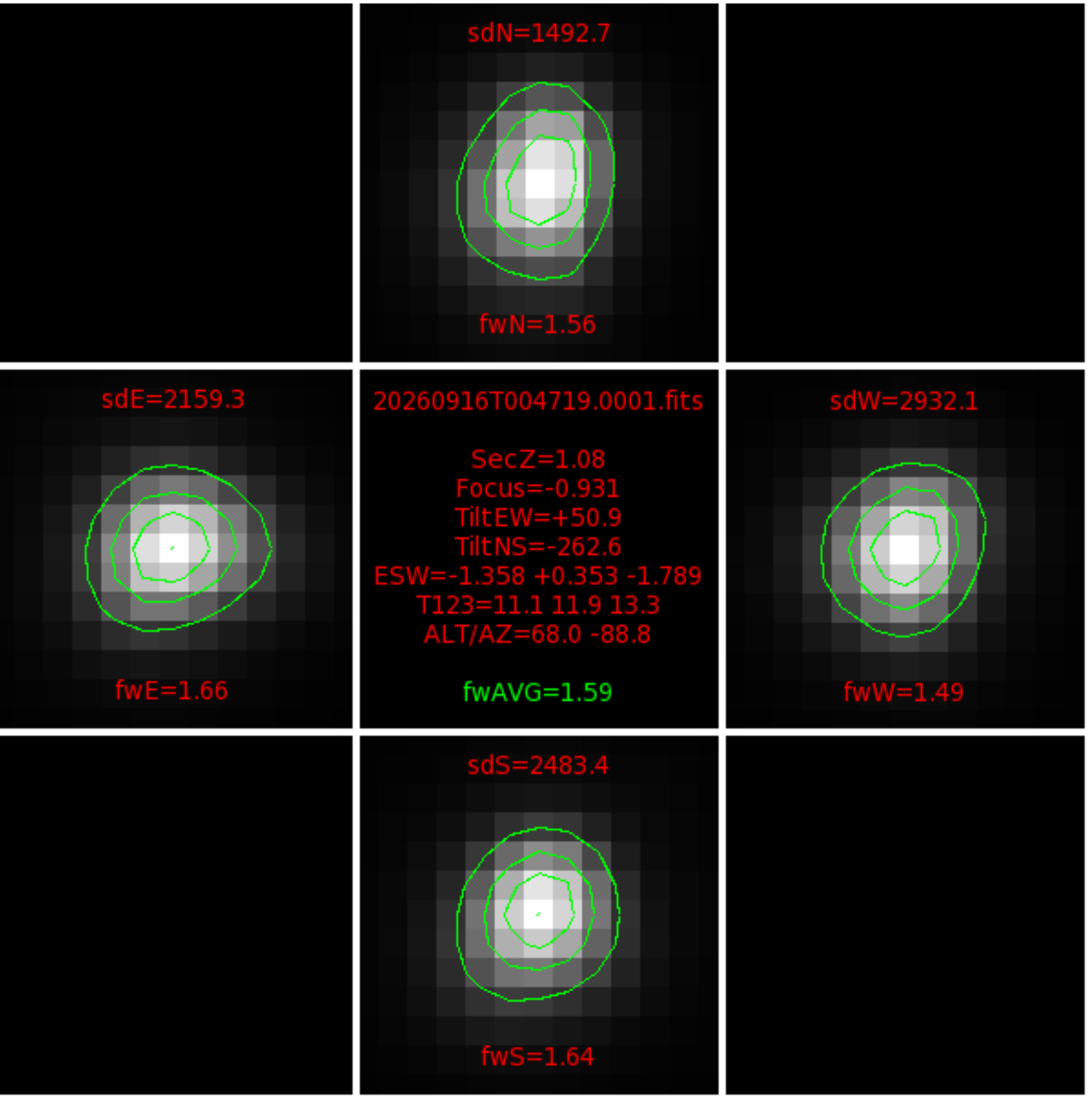
sdN=1492.7
fwN=1.56
sdE=2159.3
fwE=1.66
20260916T004719.0001.fits
SecZ=1.08
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.1 11.9 13.3
ALT/AZ=68.0 -88.8
fwAVG=1.59
sdW=2932.1
fwW=1.49
sdS=2483.4
fwS=1.64
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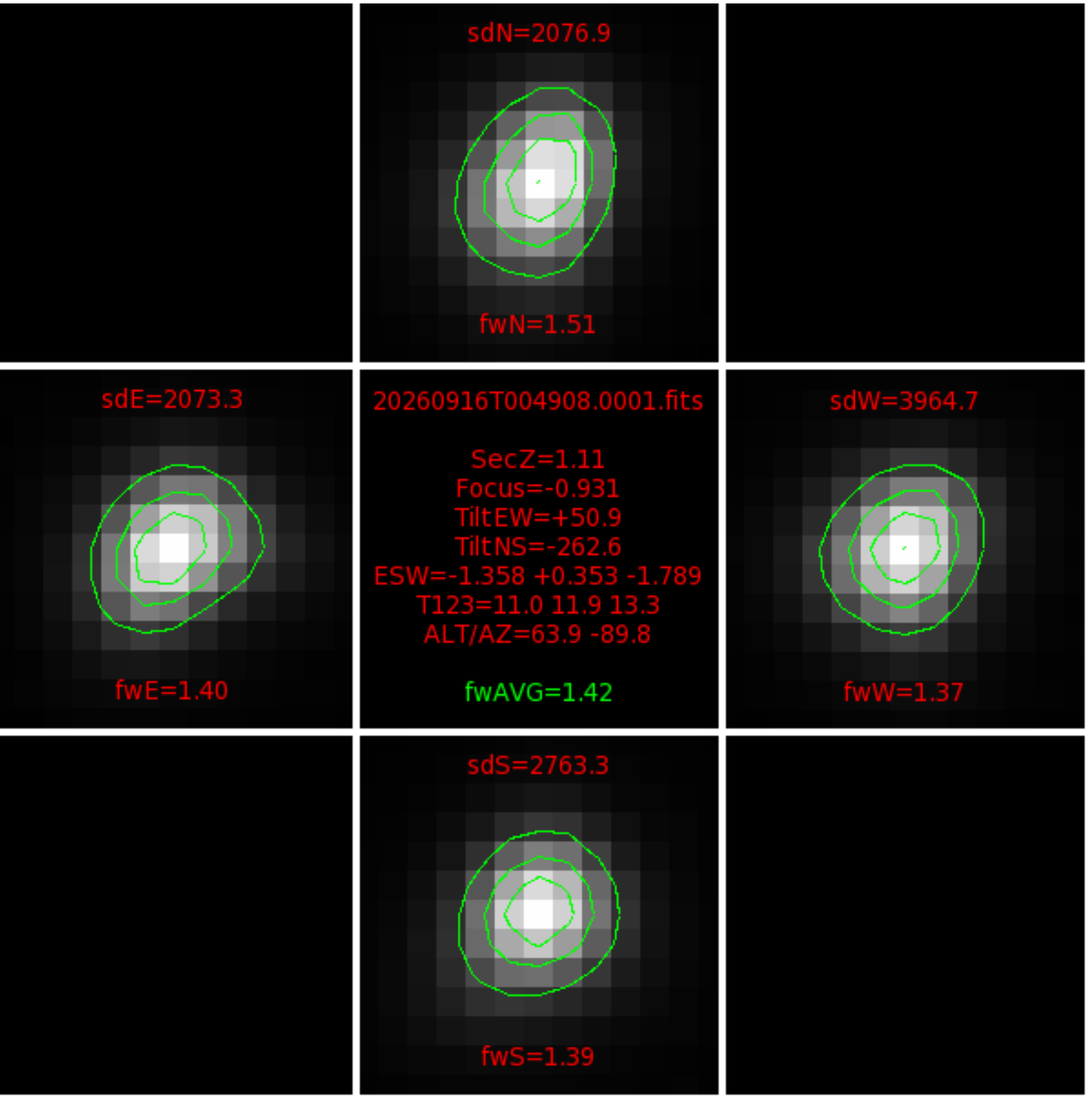
sdN=2076.9
fwN=1.51
sdE=2073.3
fwE=1.40
20260916T004908.0001.fits
SecZ=1.11
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.9 13.3
ALT/AZ=63.9 -89.8
fwAVG=1.42
sdW=3964.7
fwW=1.37
sdS=2763.3
fwS=1.39
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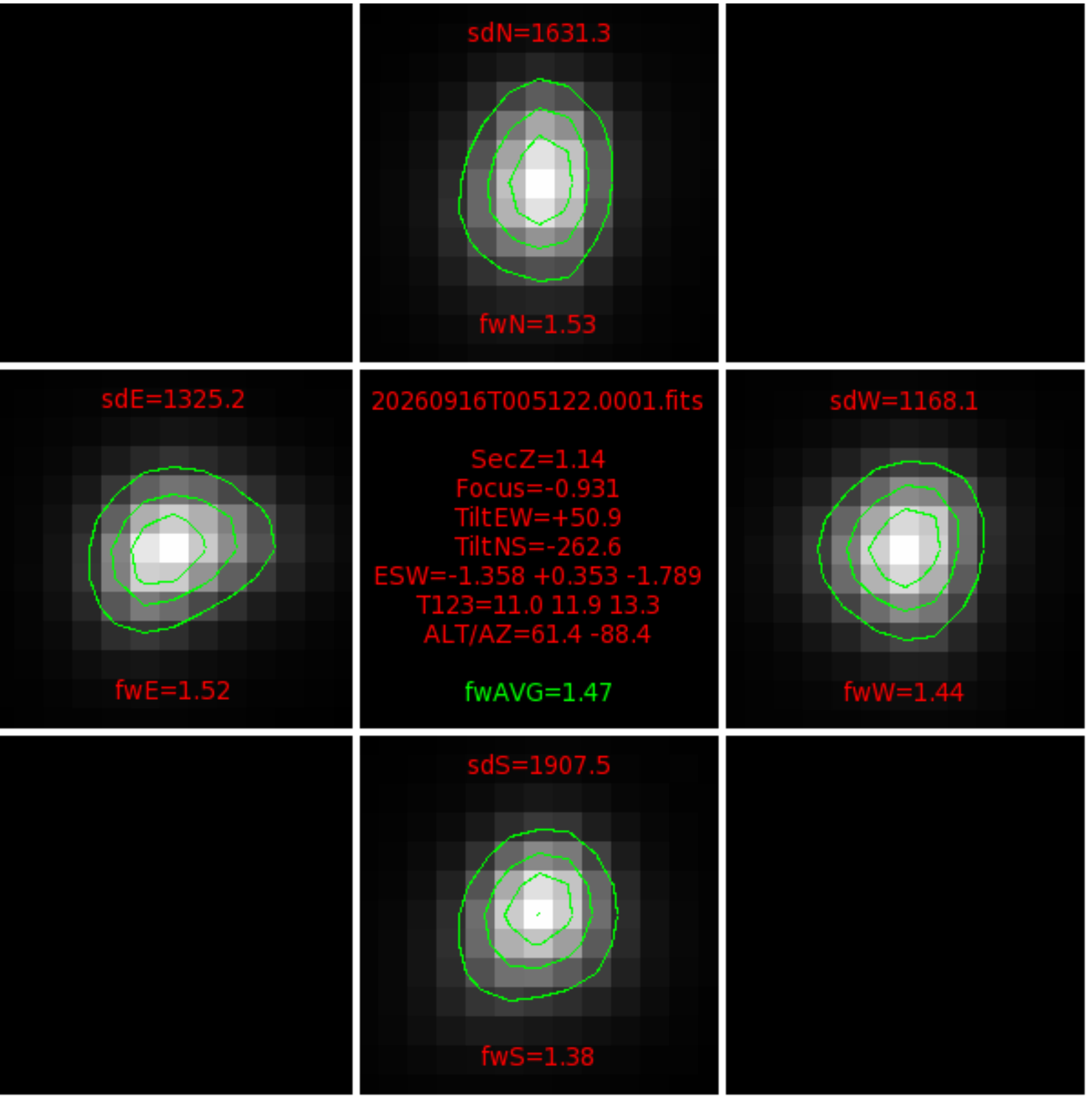
sdN=1631.3
fwN=1.53
sdE=1325.2
fwE=1.52
20260916T005122.0001.fits
SecZ=1.14
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.9 13.3
ALT/AZ=61.4 -88.4
fwAVG=1.47
sdW=1168.1
fwW=1.44
sdS=1907.5
fwS=1.38
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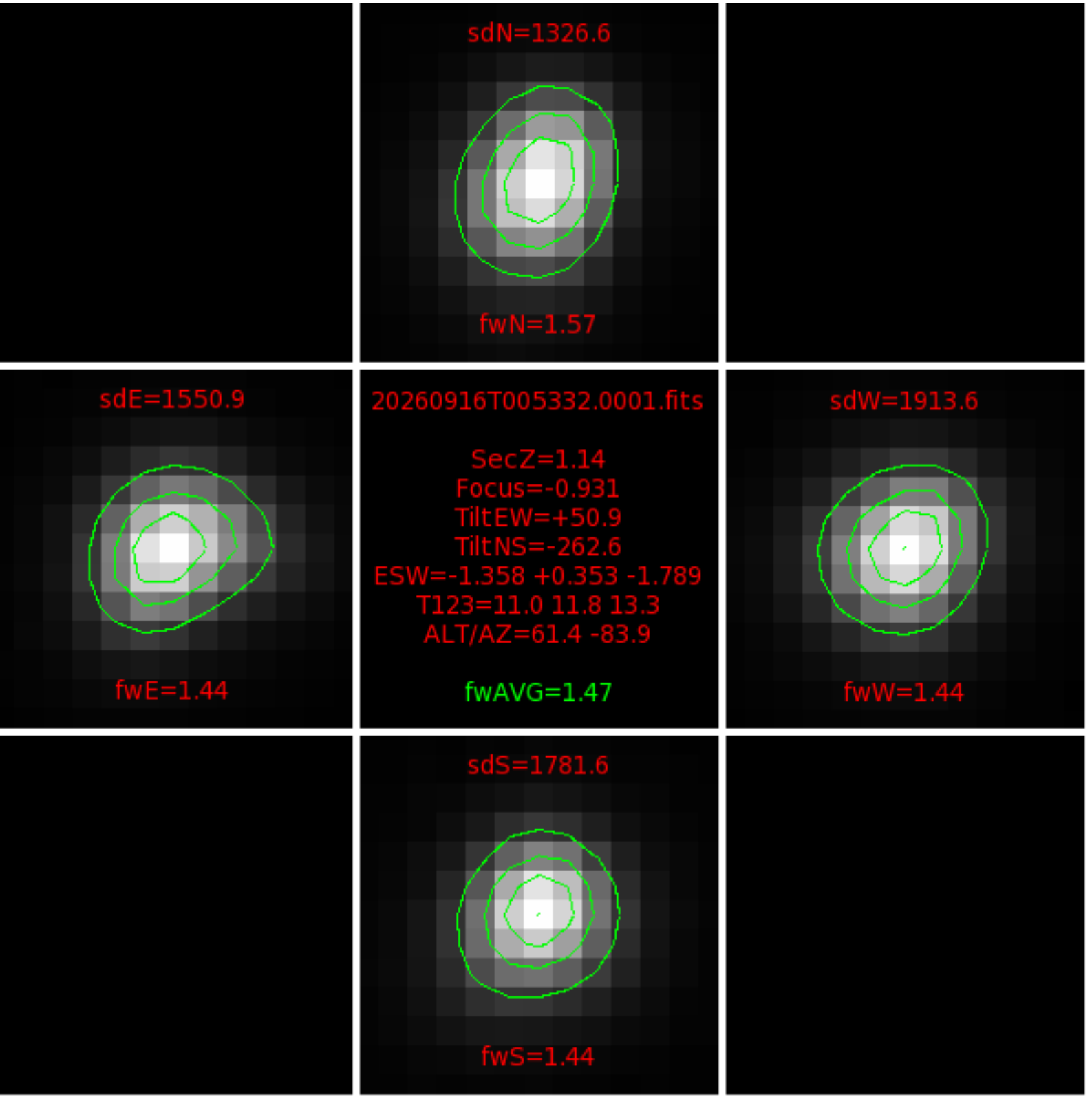
sdN=1326.6
fwN=1.57
sdE=1550.9
fwE=1.44
20260916T005332.0001.fits
SecZ=1.14
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.8 13.3
ALT/AZ=61.4 -83.9
fwAVG=1.47
sdW=1913.6
fwW=1.44
sdS=1781.6
fwS=1.44
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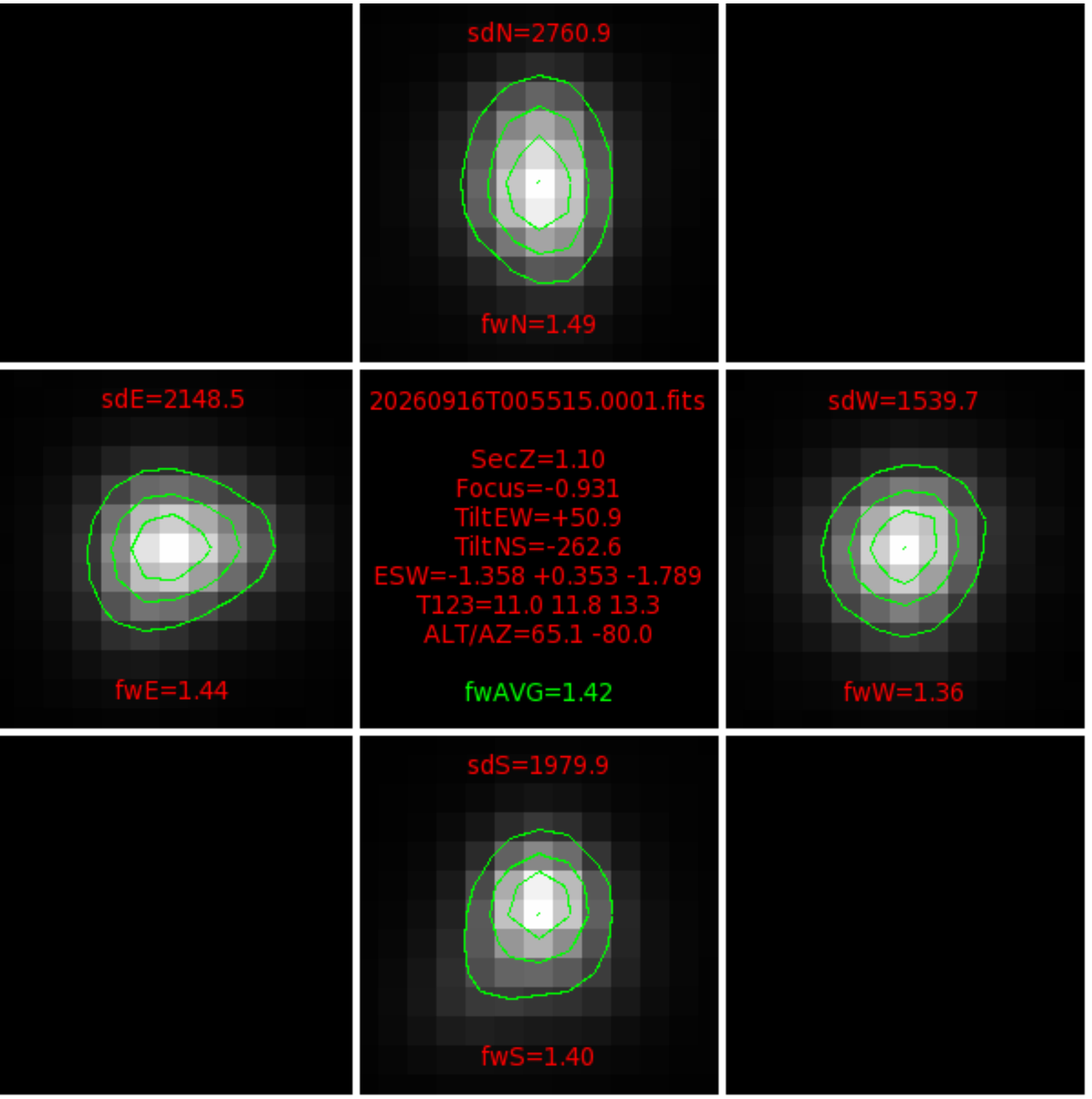
sdN=2760.9
fwN=1.49
sdE=2148.5
fwE=1.44
20260916T005515.0001.fits
SecZ=1.10
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.8 13.3
ALT/AZ=65.1 -80.0
fwAVG=1.42
sdW=1539.7
fwW=1.36
sdS=1979.9
fwS=1.40
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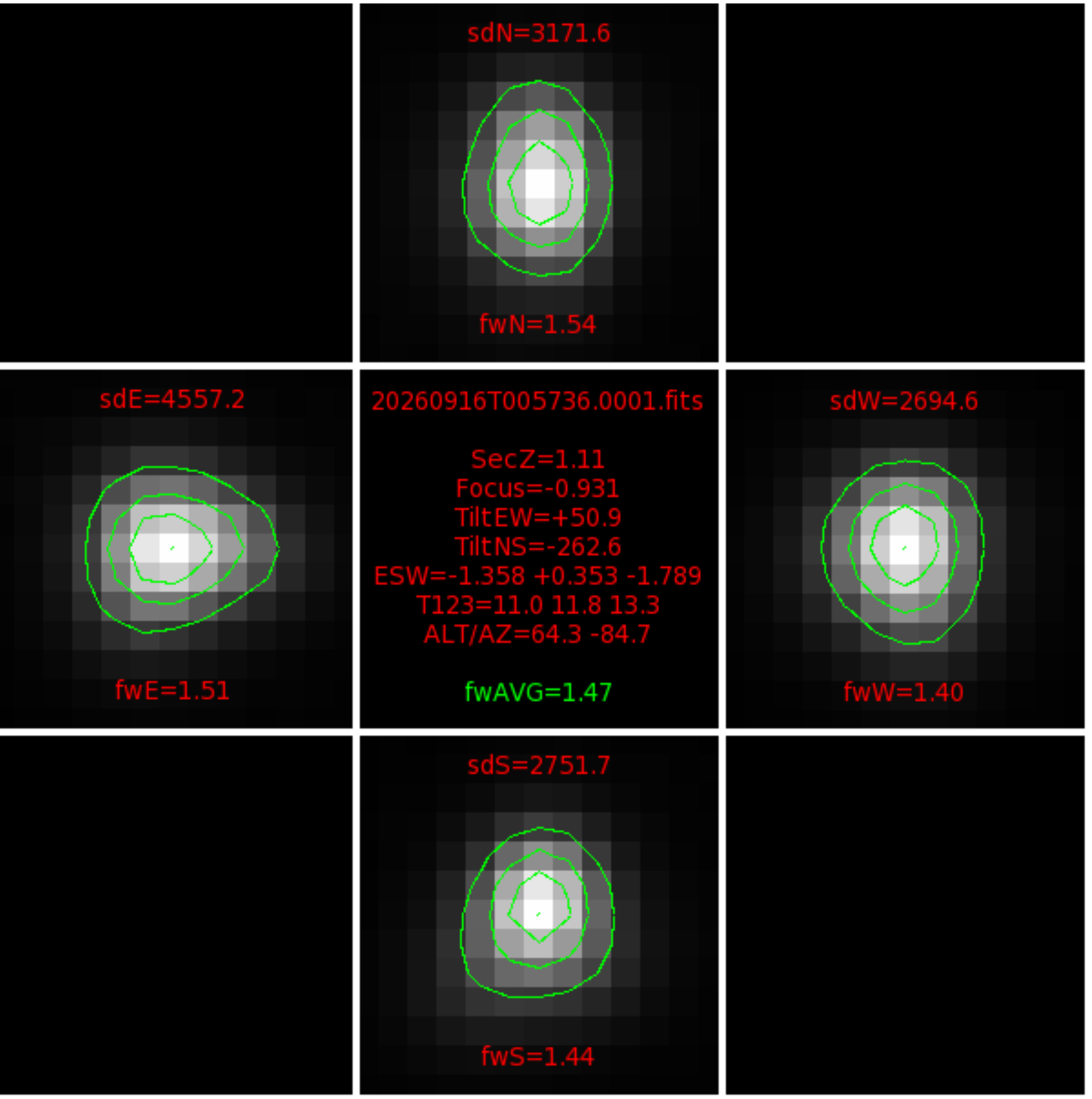
sdN=3171.6
fwN=1.54
sdE=4557.2
fwE=1.51
20260916T005736.0001.fits
SecZ=1.11
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.8 13.3
ALT/AZ=64.3 -84.7
fwAVG=1.47
sdW=2694.6
fwW=1.40
sdS=2751.7
fwS=1.44
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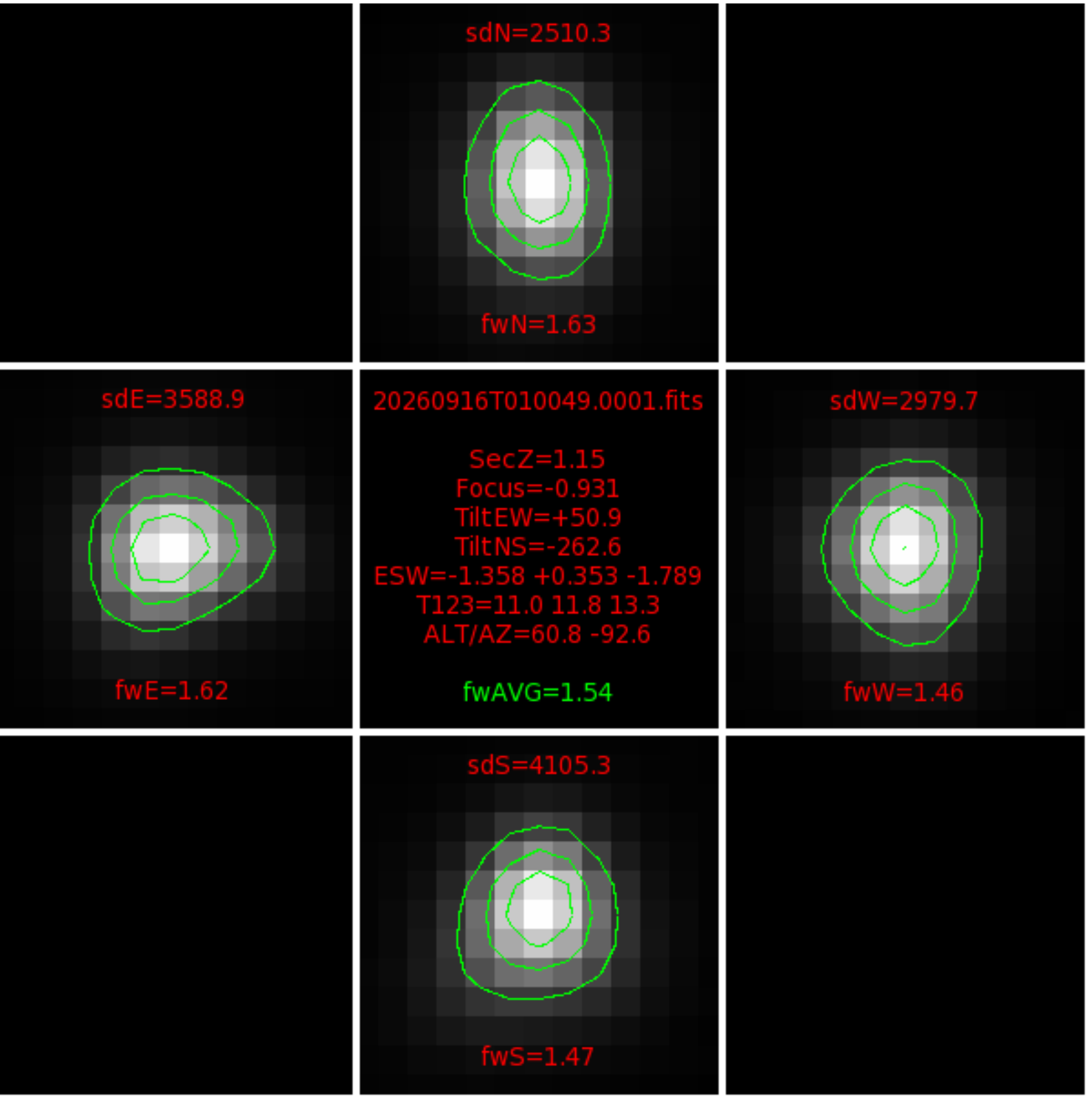
sdN=2510.3
fwN=1.63
sdE=3588.9
fwE=1.62
20260916T010049.0001.fits
SecZ=1.15
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.8 13.3
ALT/AZ=60.8 -92.6
fwAVG=1.54
sdW=2979.7
fwW=1.46
sdS=4105.3
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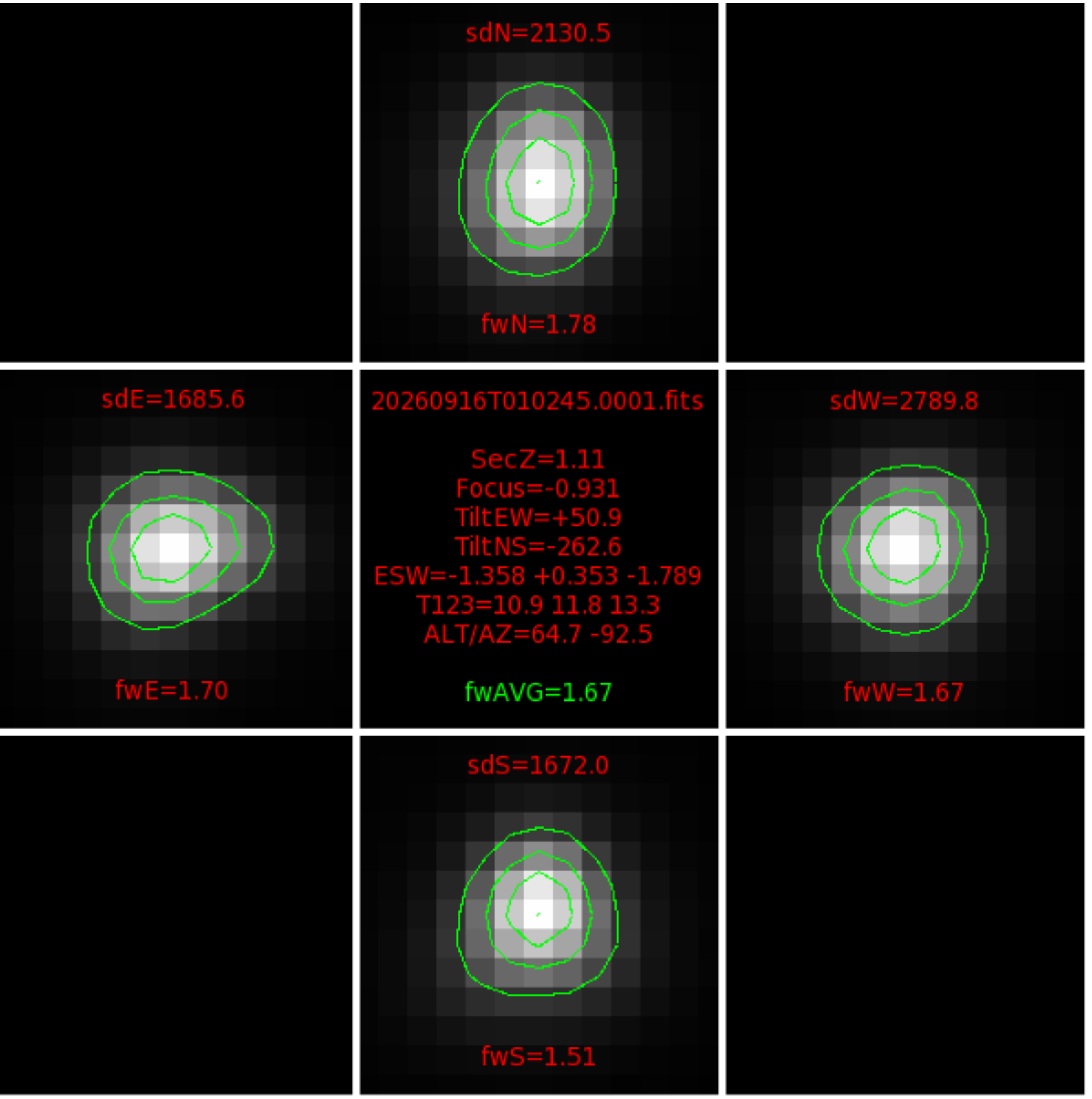
sdN=2130.5
fwN=1.78
sdE=1685.6
fwE=1.70
20260916T010245.0001.fits
SecZ=1.11
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=10.9 11.8 13.3
ALT/AZ=64.7 -92.5
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fwS=1.51
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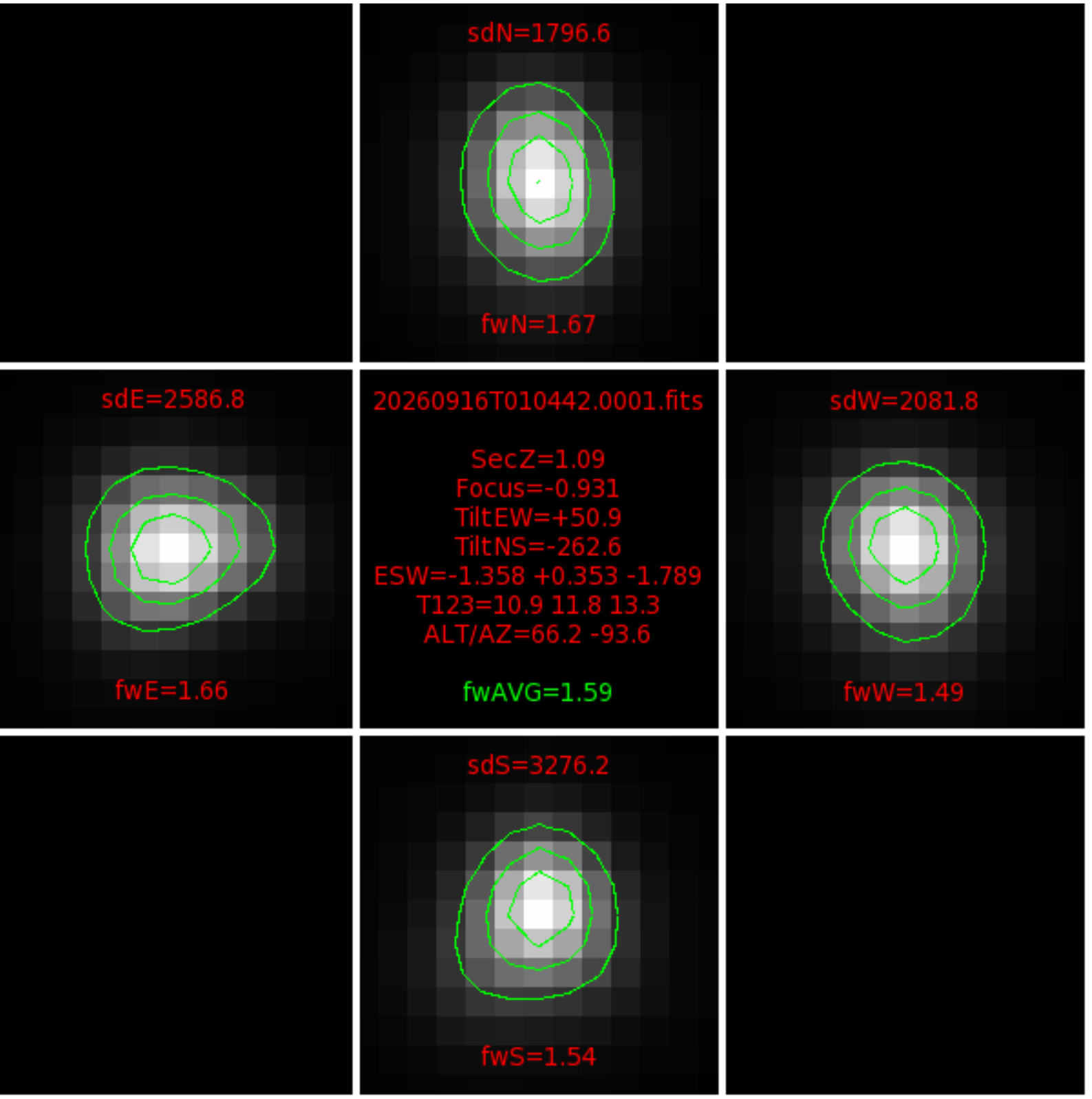
sdN=1796.6
fwN=1.67
sdE=2586.8
fwE=1.66
20260916T010442.0001.fits
SecZ=1.09
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=10.9 11.8 13.3
ALT/AZ=66.2 -93.6
fwAVG=1.59
sdW=2081.8
fwW=1.49
sdS=3276.2
fwS=1.54
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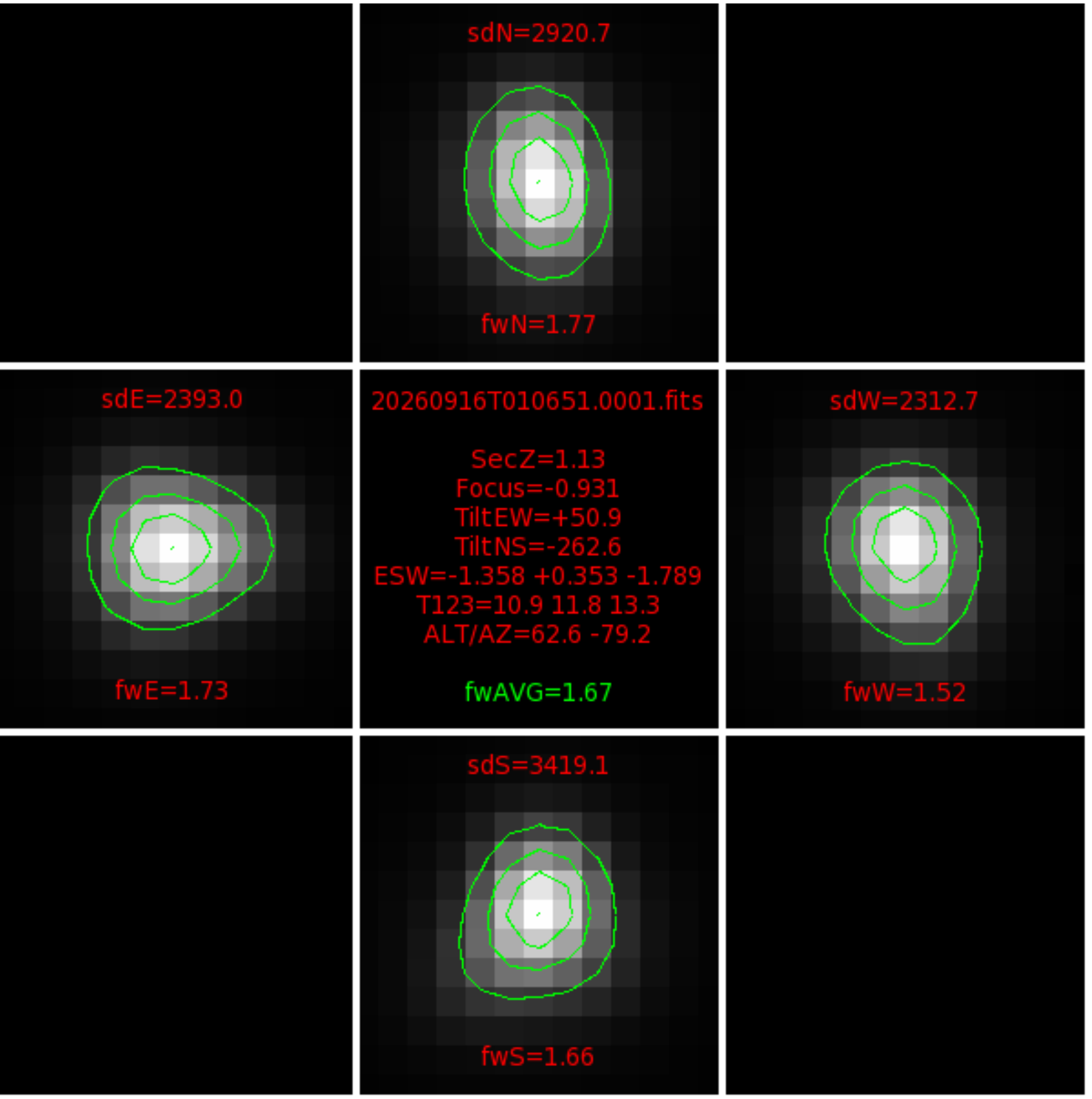
sdN=2920.7
fwN=1.77
sdE=2393.0
fwE=1.73
20260916T010651.0001.fits
SecZ=1.13
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=10.9 11.8 13.3
ALT/AZ=62.6 -79.2
fwAVG=1.67
sdW=2312.7
fwW=1.52
sdS=3419.1
fwS=1.66
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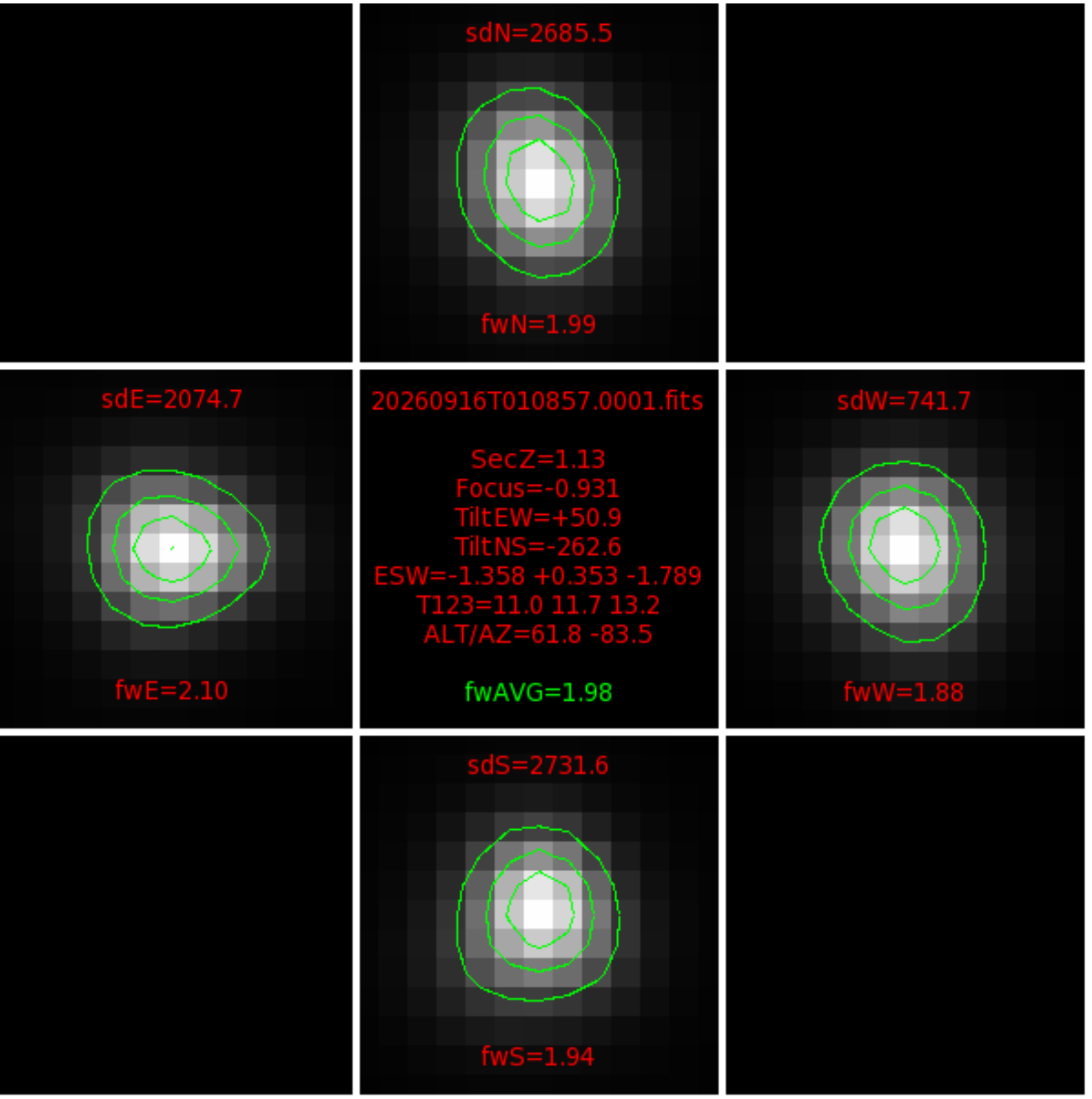
sdN=2685.5
fwN=1.99
sdE=2074.7
fwE=2.10
20260916T010857.0001.fits
SecZ=1.13
Focus=-0.931
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.358 +0.353 -1.789
T123=11.0 11.7 13.2
ALT/AZ=61.8 -83.5
fwAVG=1.98
sdW=741.7
fwW=1.88
sdS=2731.6
fwS=1.94
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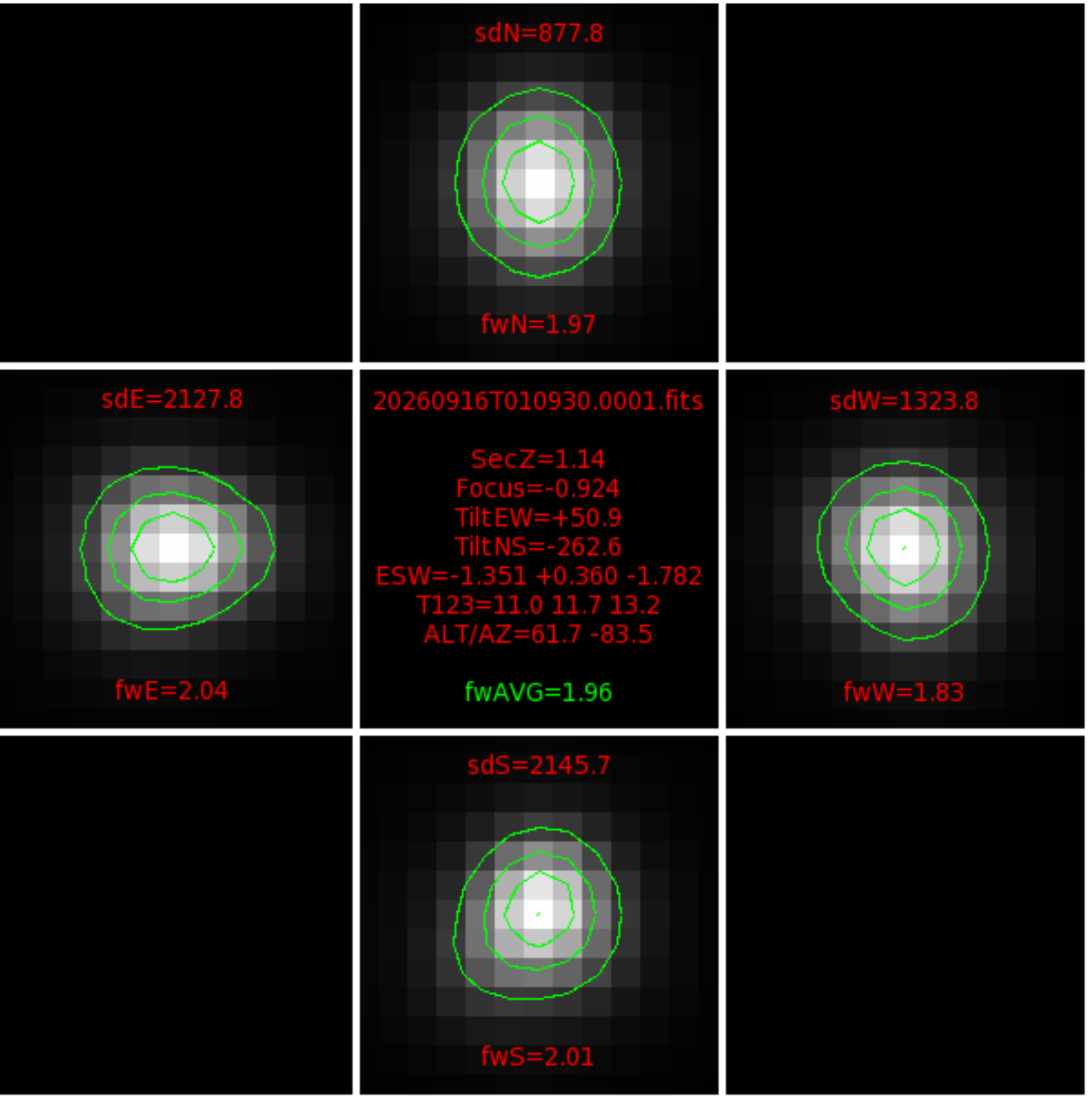
sdN=877.8
fwN=1.97
sdE=2127.8
fwE=2.04
20260916T010930.0001.fits
SecZ=1.14
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=61.7 -83.5
fwAVG=1.96
sdW=1323.8
fwW=1.83
sdS=2145.7
fwS=2.01
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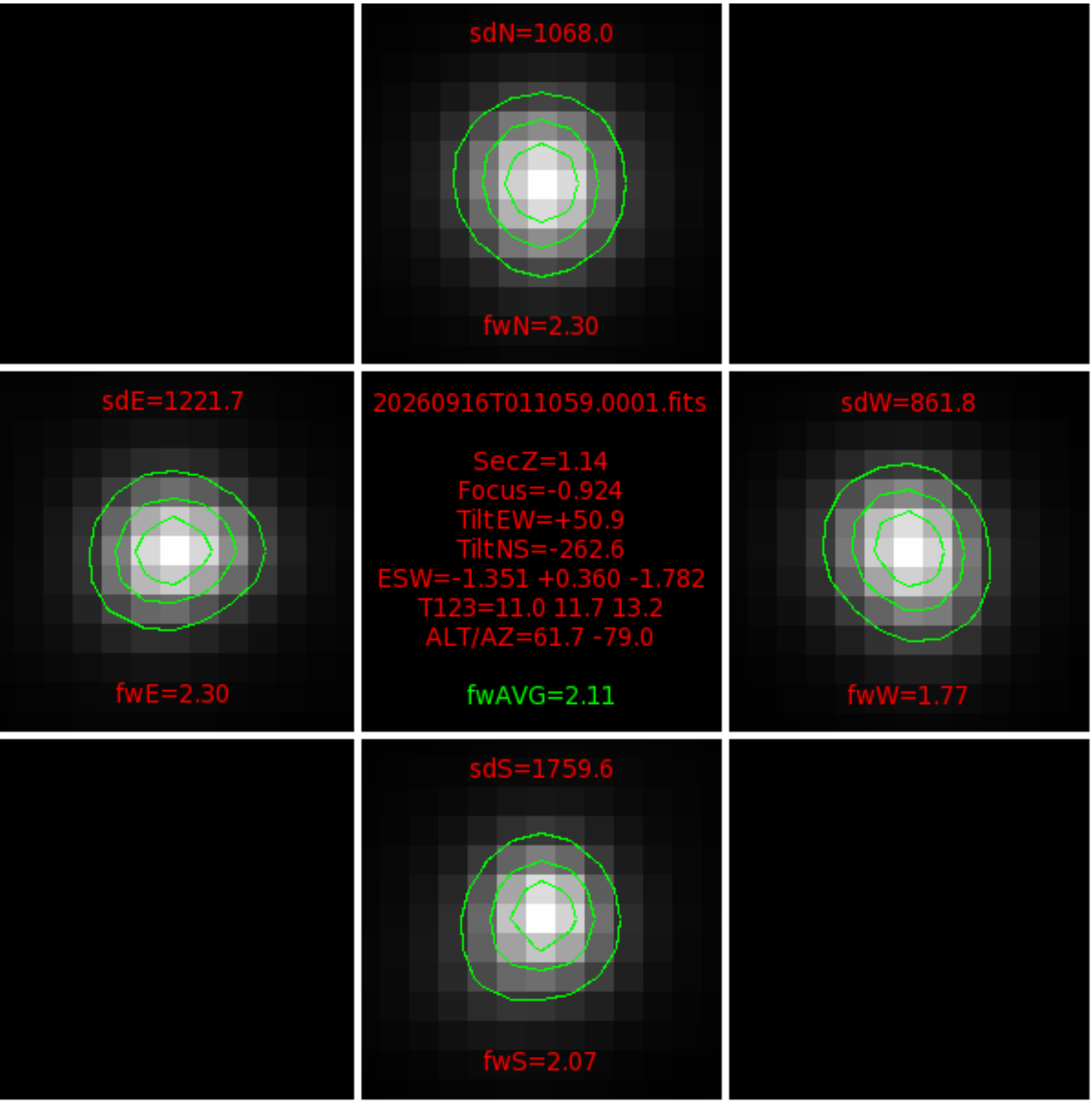
sdN=1068.0
fwN=2.30
sdE=1221.7
fwE=2.30
20260916T011059.0001.fits
SecZ=1.14
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=61.7 -79.0
fwAVG=2.11
sdW=861.8
fwW=1.77
sdS=1759.6
fwS=2.07
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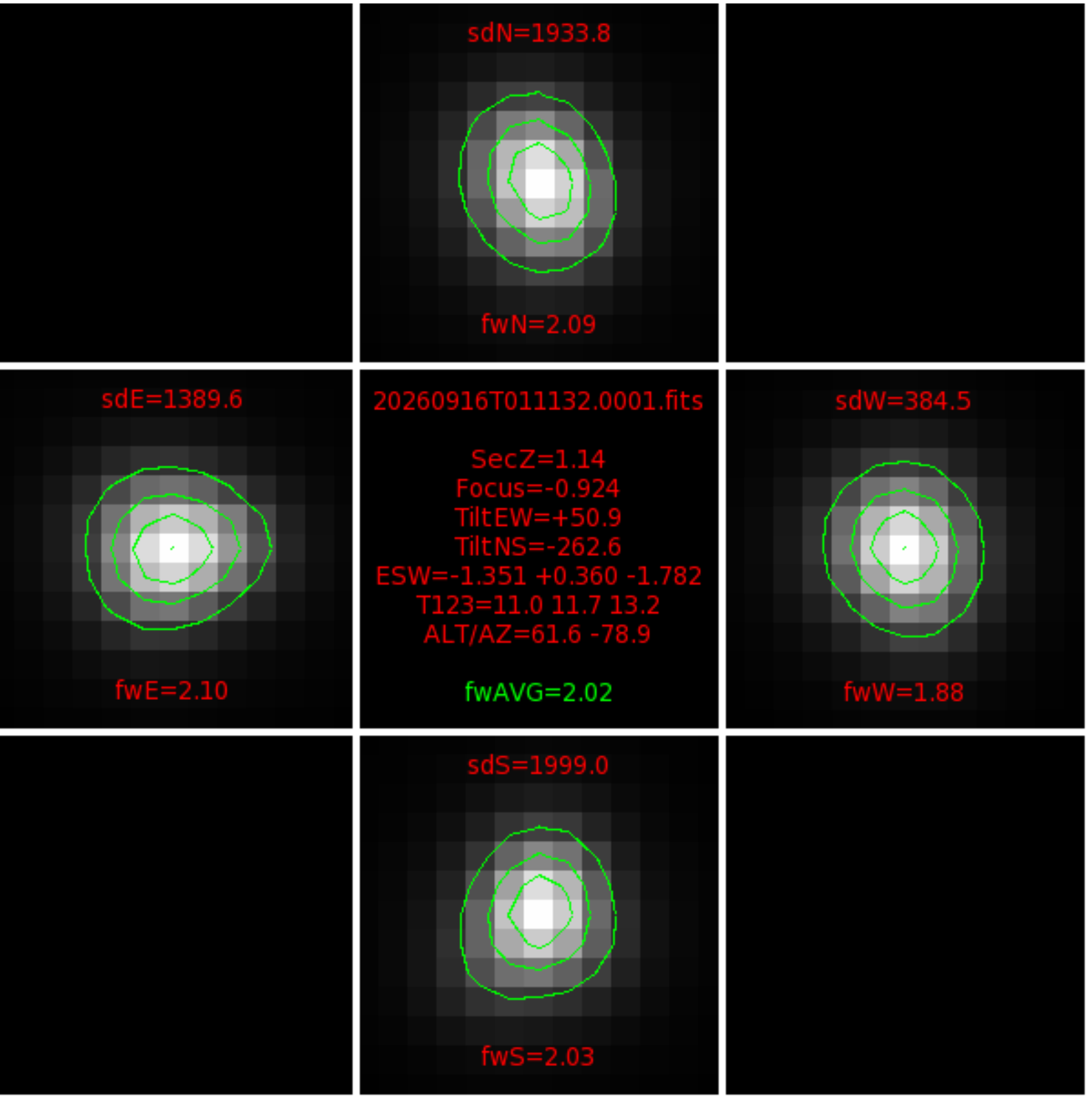
sdN=1933.8
fwN=2.09
sdE=1389.6
fwE=2.10
20260916T011132.0001.fits
SecZ=1.14
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=61.6 -78.9
fwAVG=2.02
sdW=384.5
fwW=1.88
sdS=1999.0
fwS=2.03
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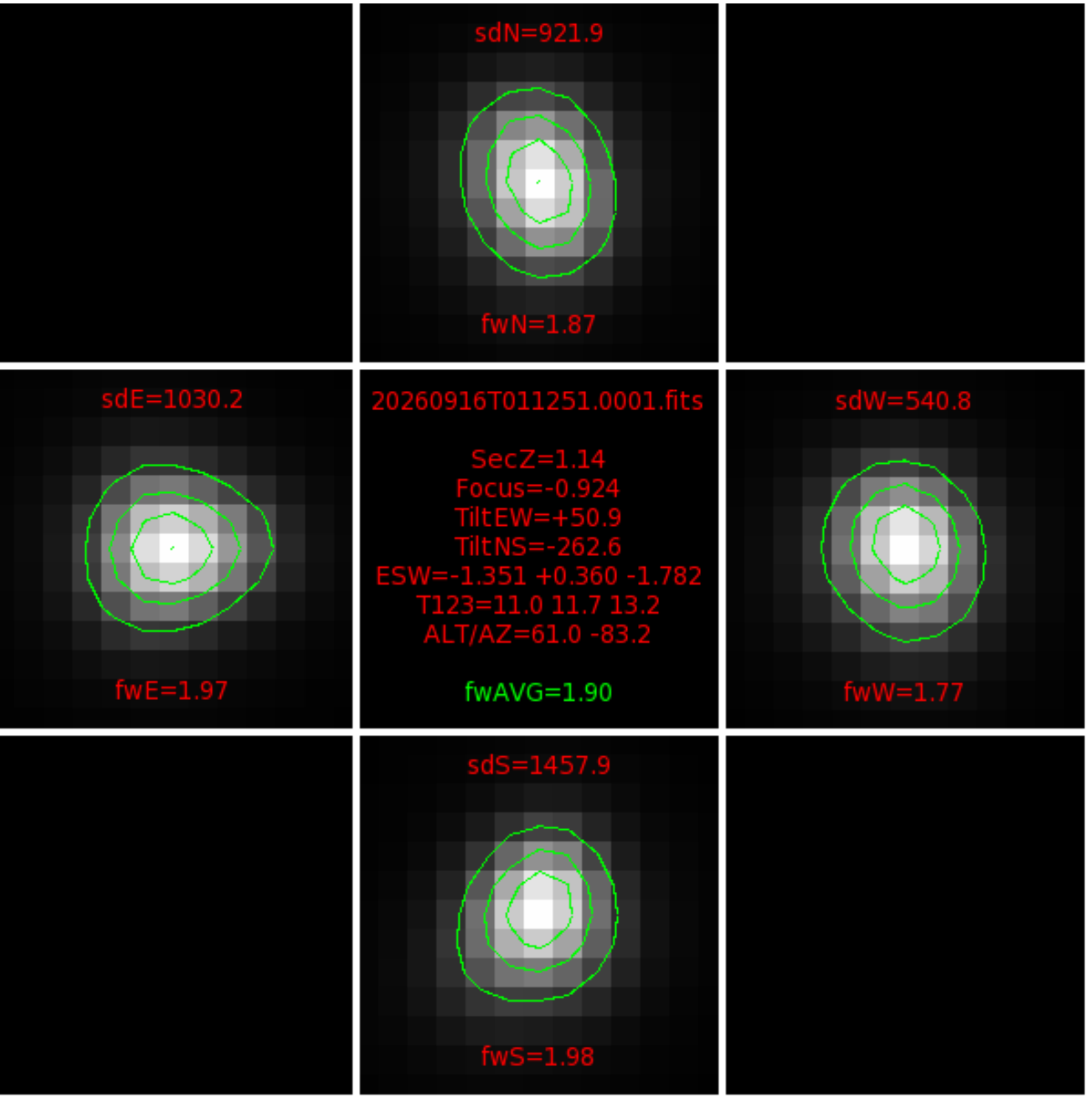
sdN=921.9
fwN=1.87
sdE=1030.2
fwE=1.97
20260916T011251.0001.fits
SecZ=1.14
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=61.0 -83.2
fwAVG=1.90
sdW=540.8
fwW=1.77
sdS=1457.9
fwS=1.98
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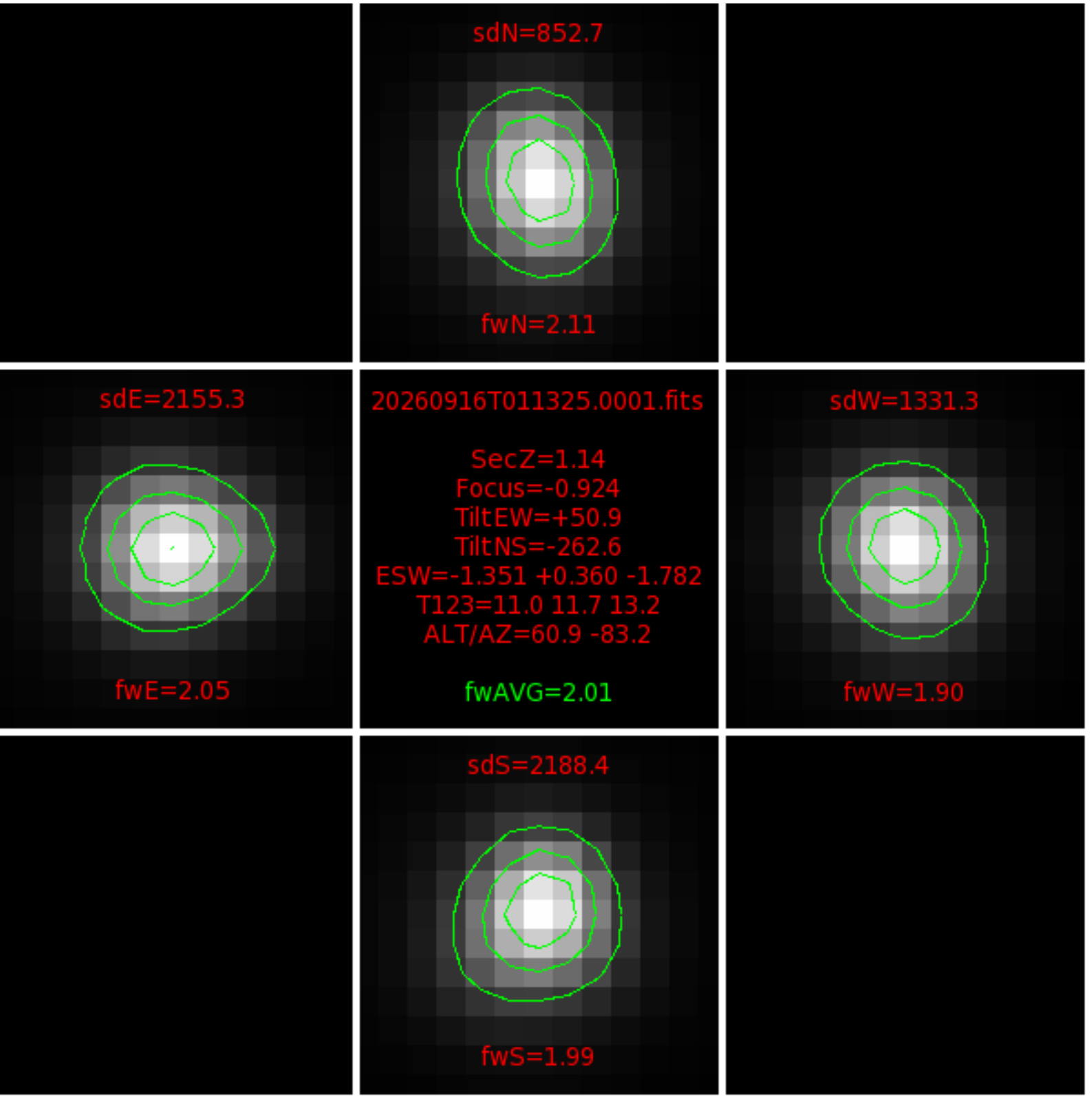
sdN=852.7
fwN=2.11
sdE=2155.3
fwE=2.05
20260916T011325.0001.fits
SecZ=1.14
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=60.9 -83.2
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sdW=1331.3
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fwS=1.99
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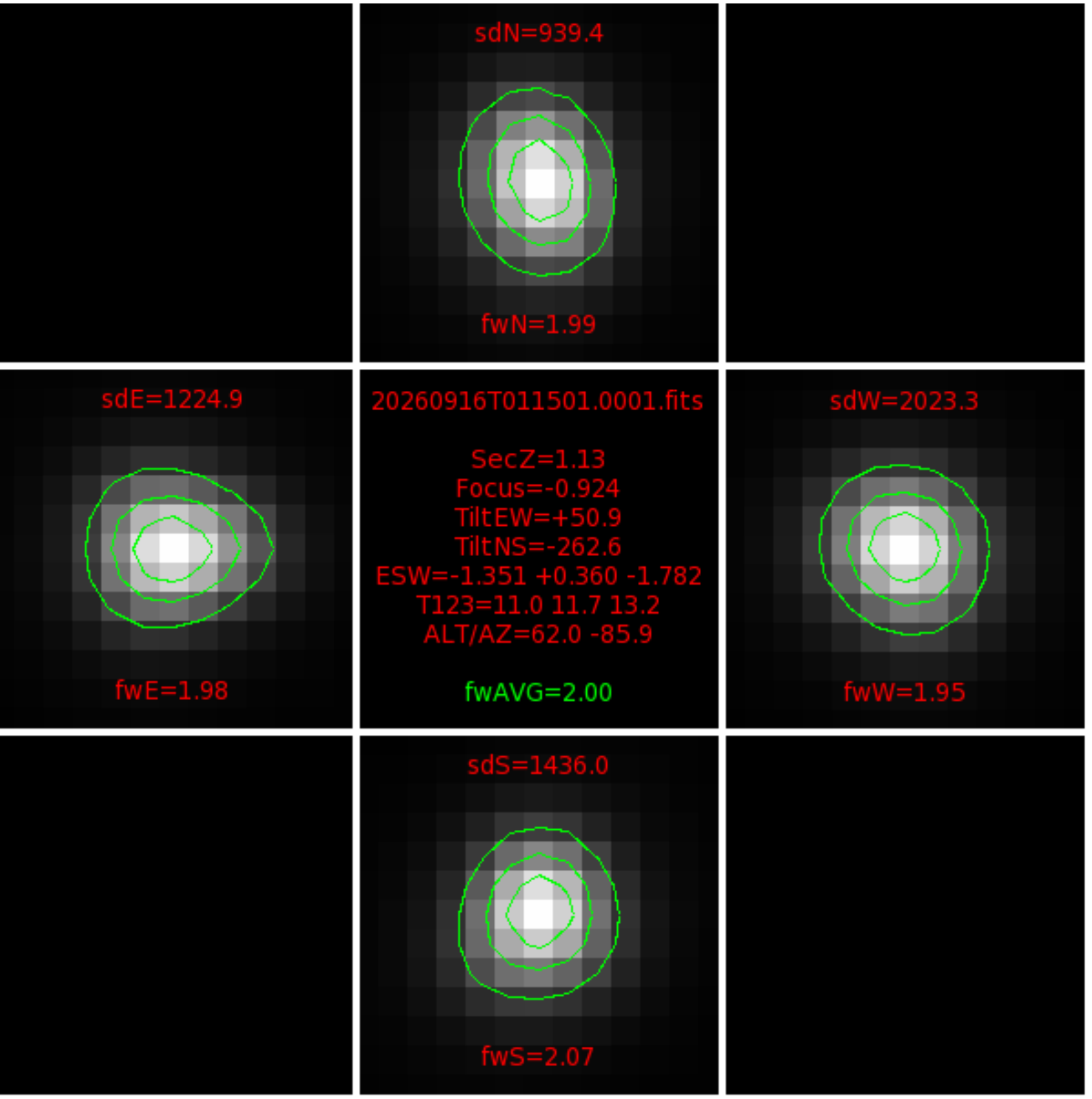
sdN=939.4
fwN=1.99
sdE=1224.9
fwE=1.98
20260916T011501.0001.fits
SecZ=1.13
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=62.0 -85.9
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fwS=2.07
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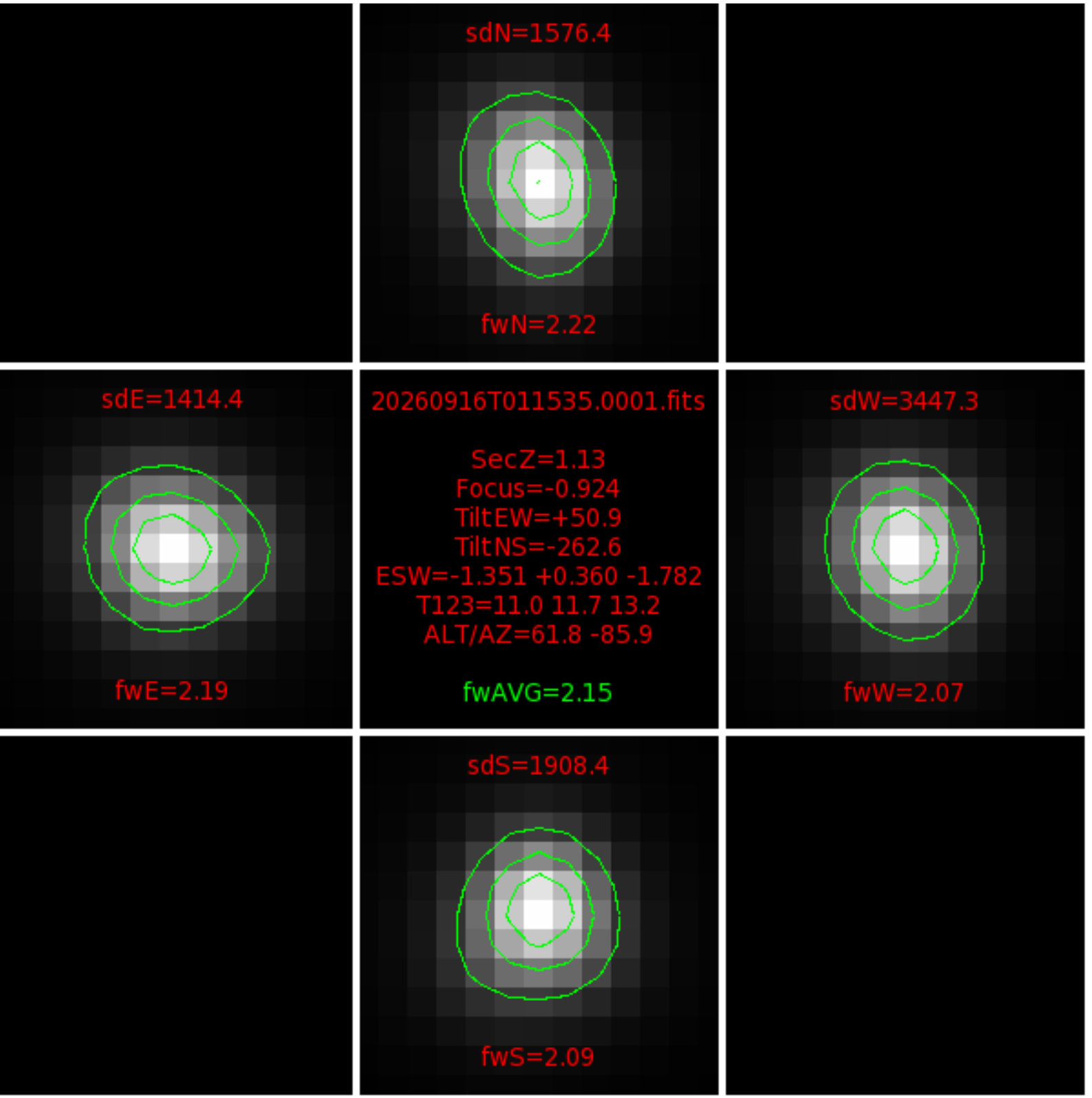
sdN=1576.4
fwN=2.22
sdE=1414.4
fwE=2.19
20260916T011535.0001.fits
SecZ=1.13
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.7 13.2
ALT/AZ=61.8 -85.9
fwAVG=2.15
sdW=3447.3
fwW=2.07
sdS=1908.4
fwS=2.09
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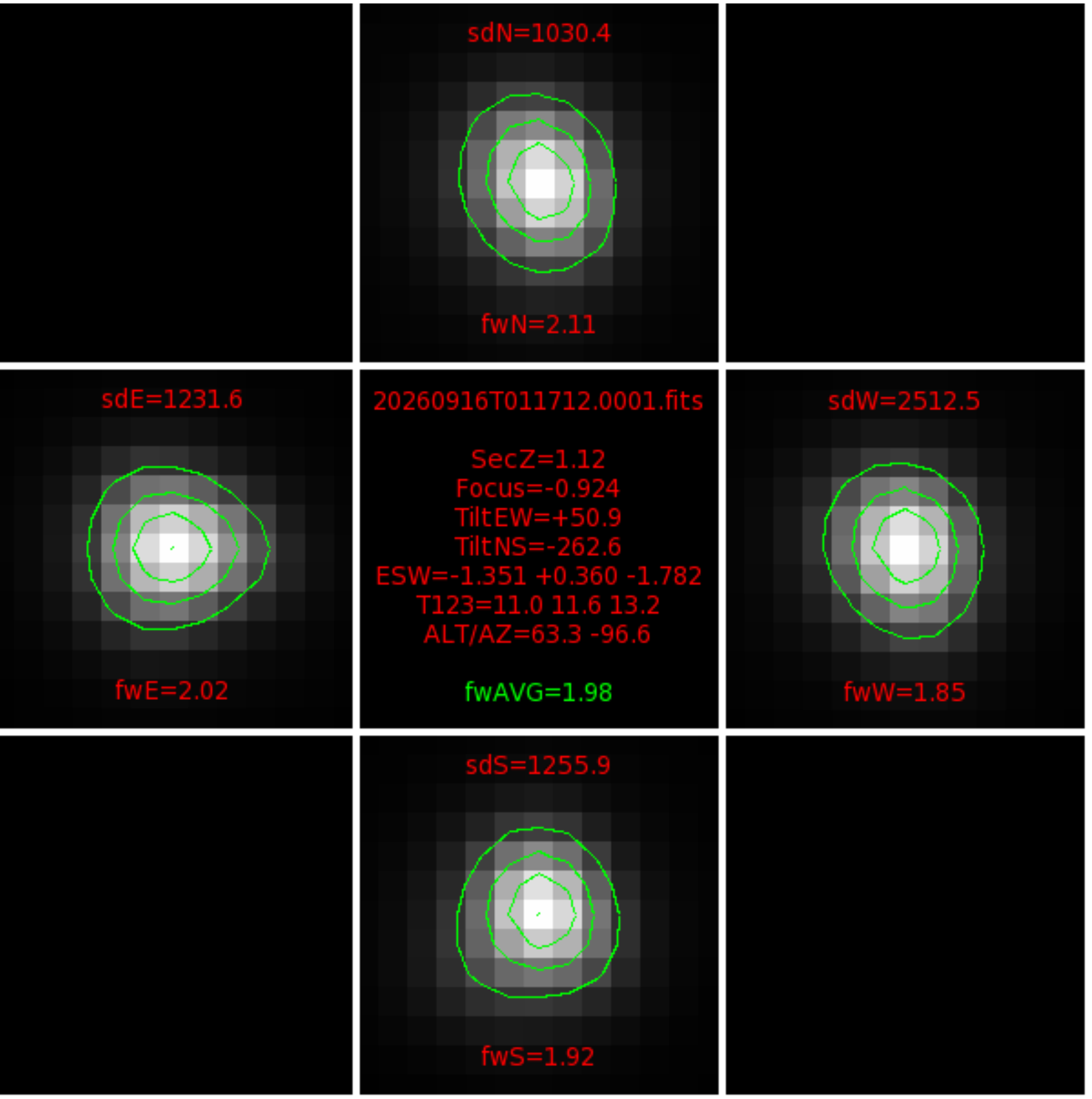
sdN=1030.4
fwN=2.11
sdE=1231.6
fwE=2.02
20260916T011712.0001.fits
SecZ=1.12
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.6 13.2
ALT/AZ=63.3 -96.6
fwAVG=1.98
sdW=2512.5
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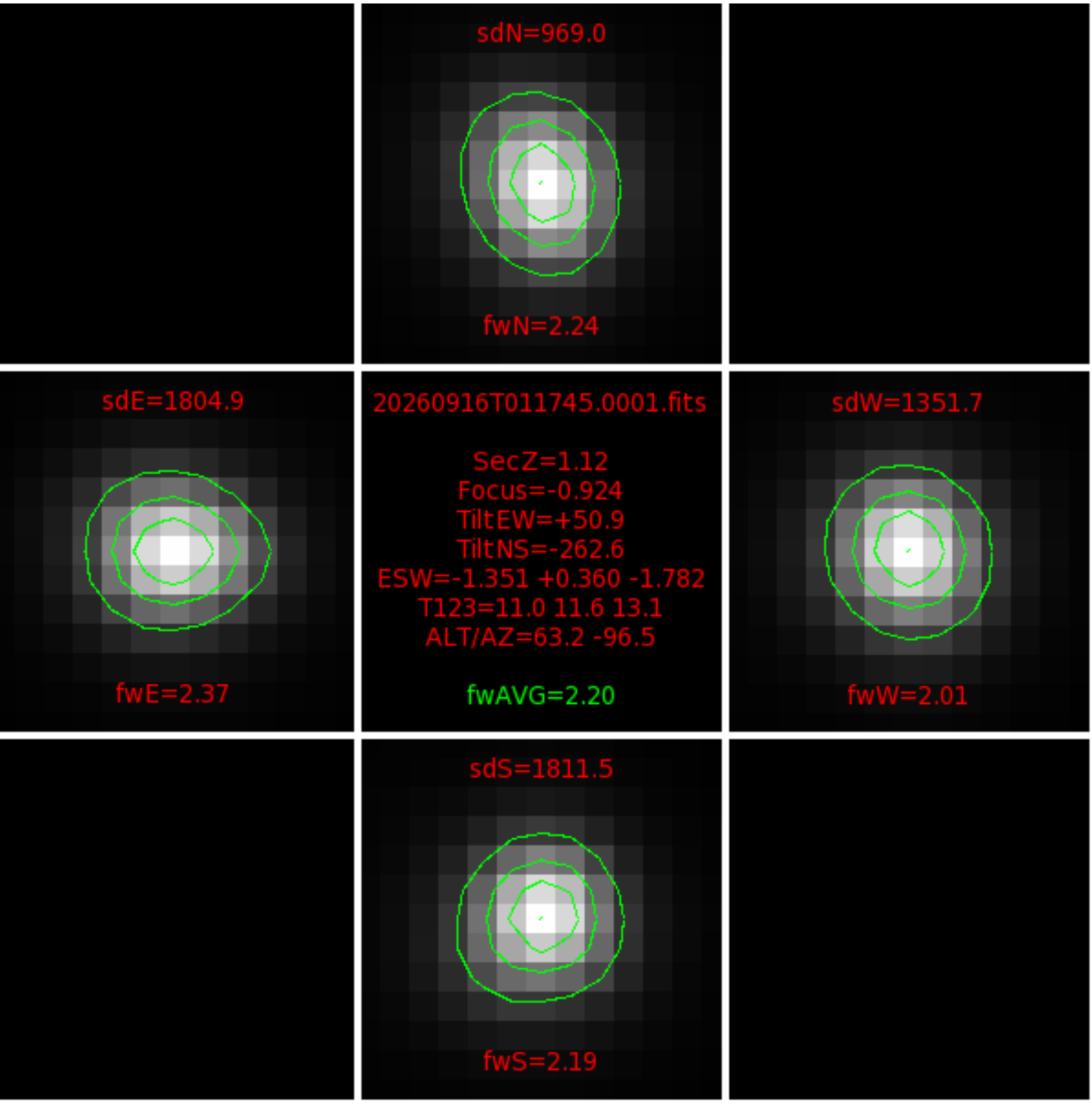
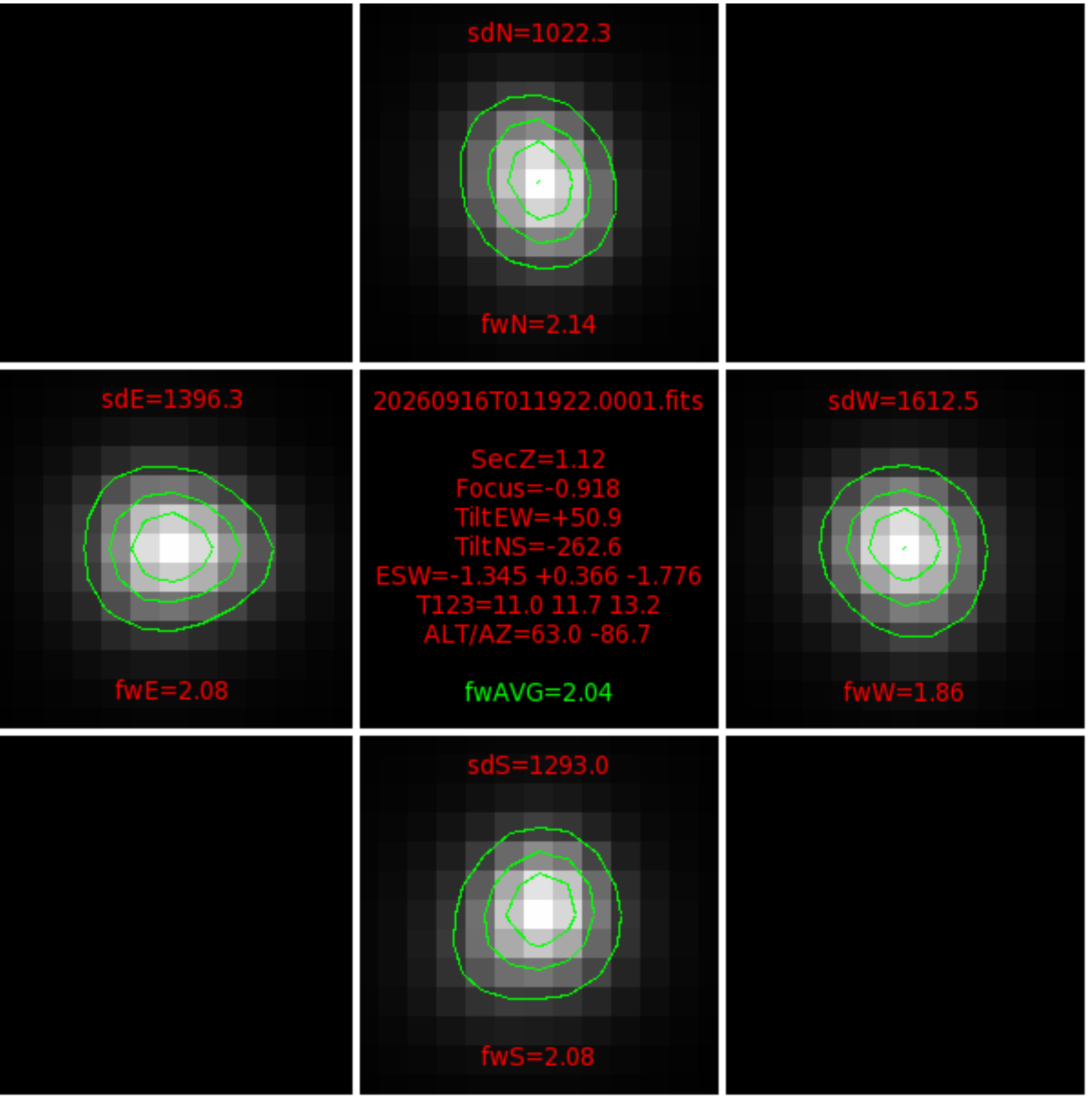
sdS=1255.9
fwS=1.92
0 0 0 0 0 0 0 0 0


sdN=969.0
fwN=2.24
sdE=1804.9
fwE=2.37
20260916T011745.0001.fits
SecZ=1.12
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.6 13.1
ALT/AZ=63.2 -96.5
fwAVG=2.20
sdW=1351.7
fwW=2.01
sdS=1811.5
fwS=2.19
0 0 0 0 0 0 0 0 0


sdN=1022.3
fwN=2.14
sdE=1396.3
fwE=2.08
20260916T011922.0001.fits
SecZ=1.12
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=11.0 11.7 13.2
ALT/AZ=63.0 -86.7
fwAVG=2.04
sdW=1612.5
fwW=1.86
sdS=1293.0
fwS=2.08
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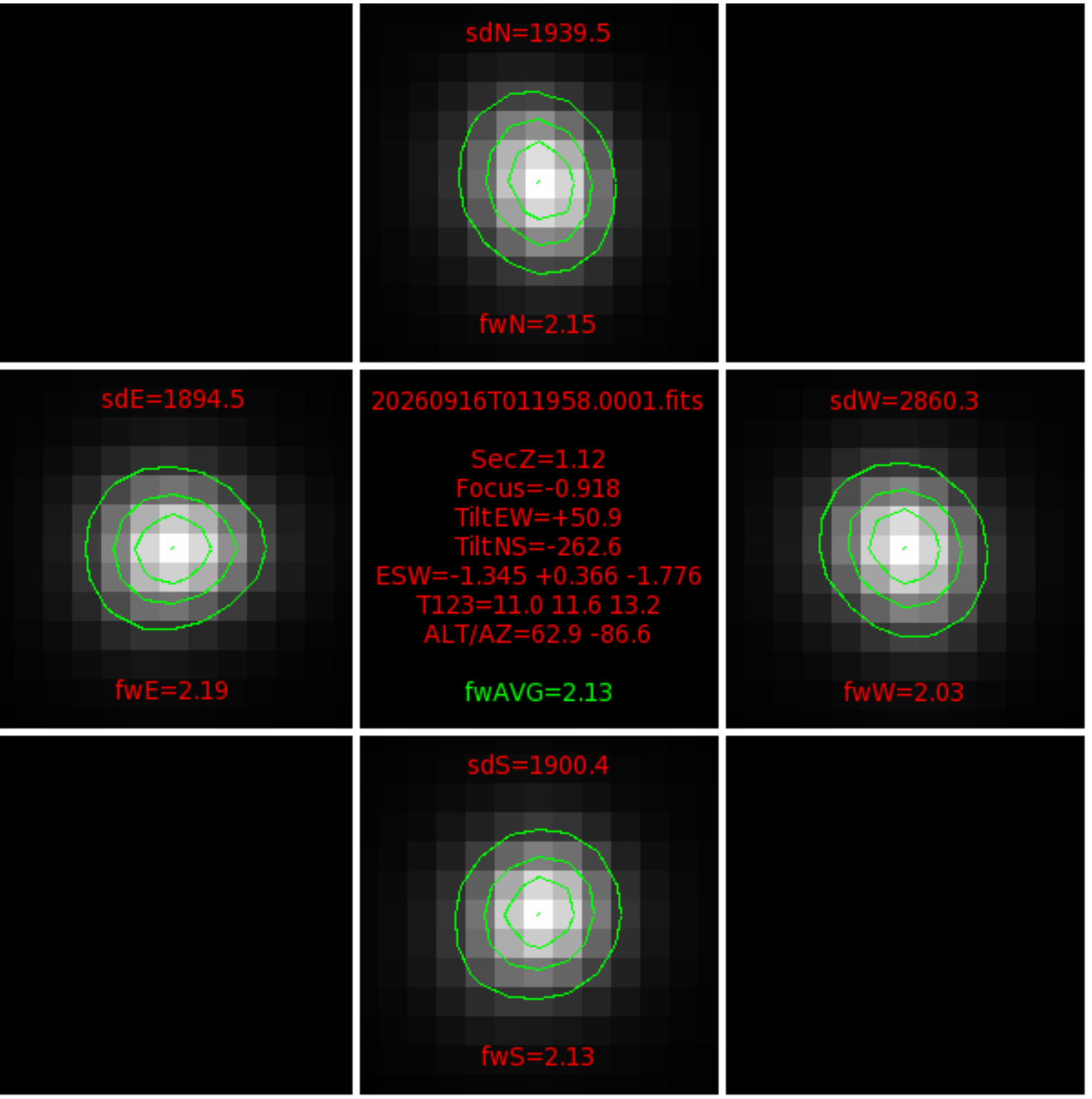
sdN=1939.5
fwN=2.15
sdE=1894.5
fwE=2.19
20260916T011958.0001.fits
SecZ=1.12
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=11.0 11.6 13.2
ALT/AZ=62.9 -86.6
fwAVG=2.13
sdW=2860.3
fwW=2.03
sdS=1900.4
fwS=2.13
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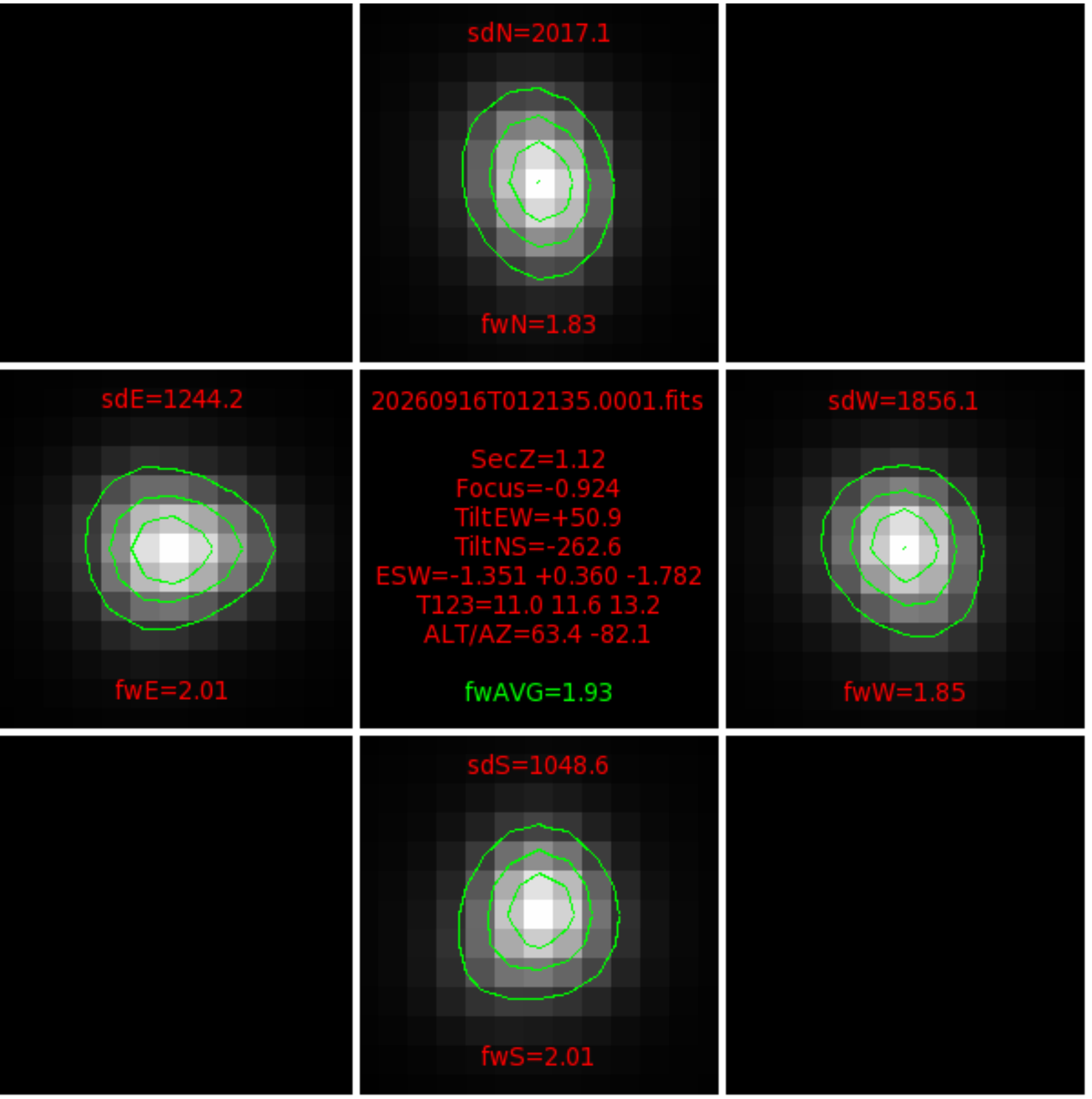
sdN=2017.1
fwN=1.83
sdE=1244.2
fwE=2.01
20260916T012135.0001.fits
SecZ=1.12
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.6 13.2
ALT/AZ=63.4 -82.1
fwAVG=1.93
sdW=1856.1
fwW=1.85
sdS=1048.6
fwS=2.01
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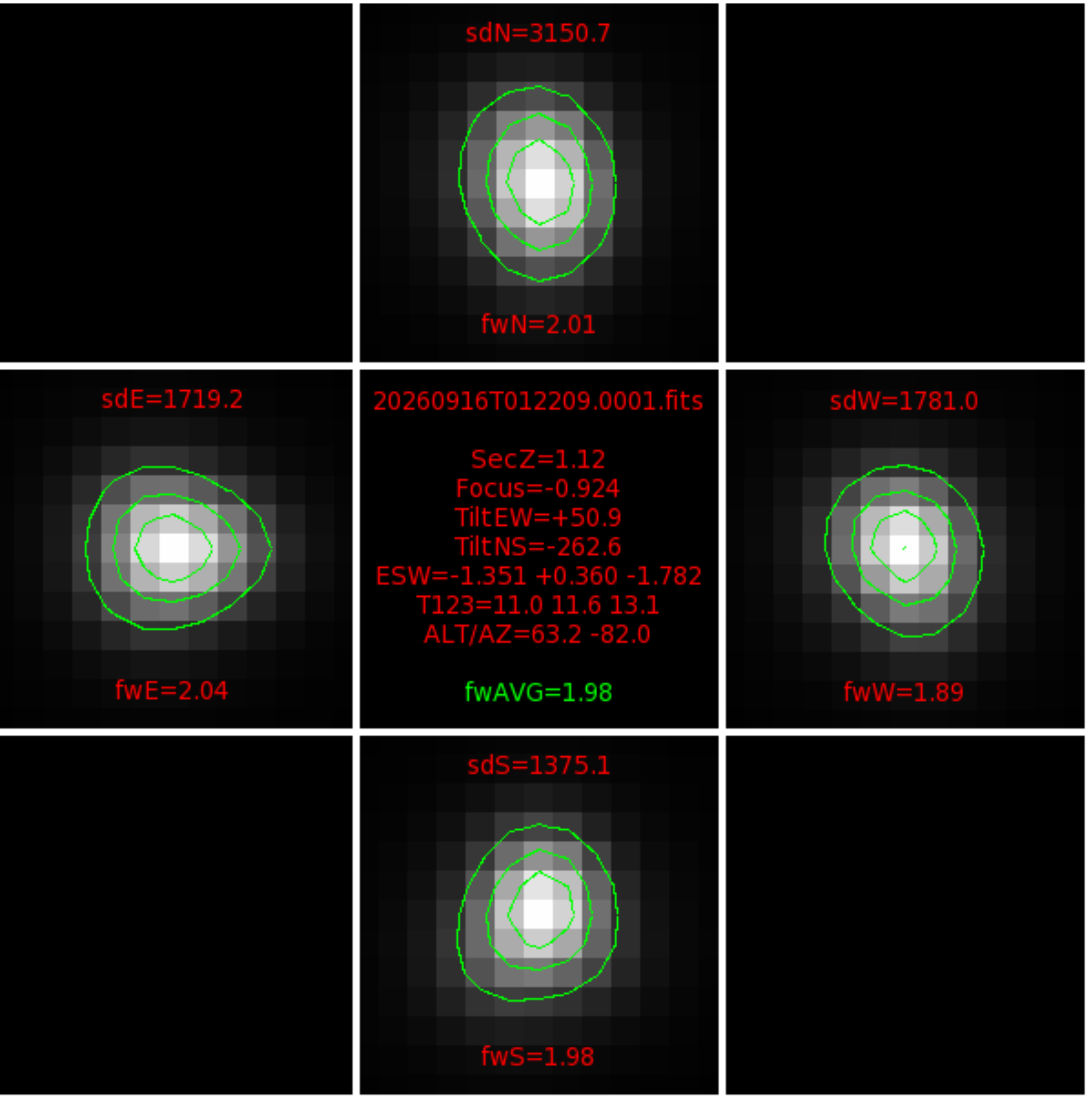
sdN=3150.7
fwN=2.01
sdE=1719.2
fwE=2.04
20260916T012209.0001.fits
SecZ=1.12
Focus=-0.924
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.351 +0.360 -1.782
T123=11.0 11.6 13.1
ALT/AZ=63.2 -82.0
fwAVG=1.98
sdW=1781.0
fwW=1.89
sdS=1375.1
fwS=1.98
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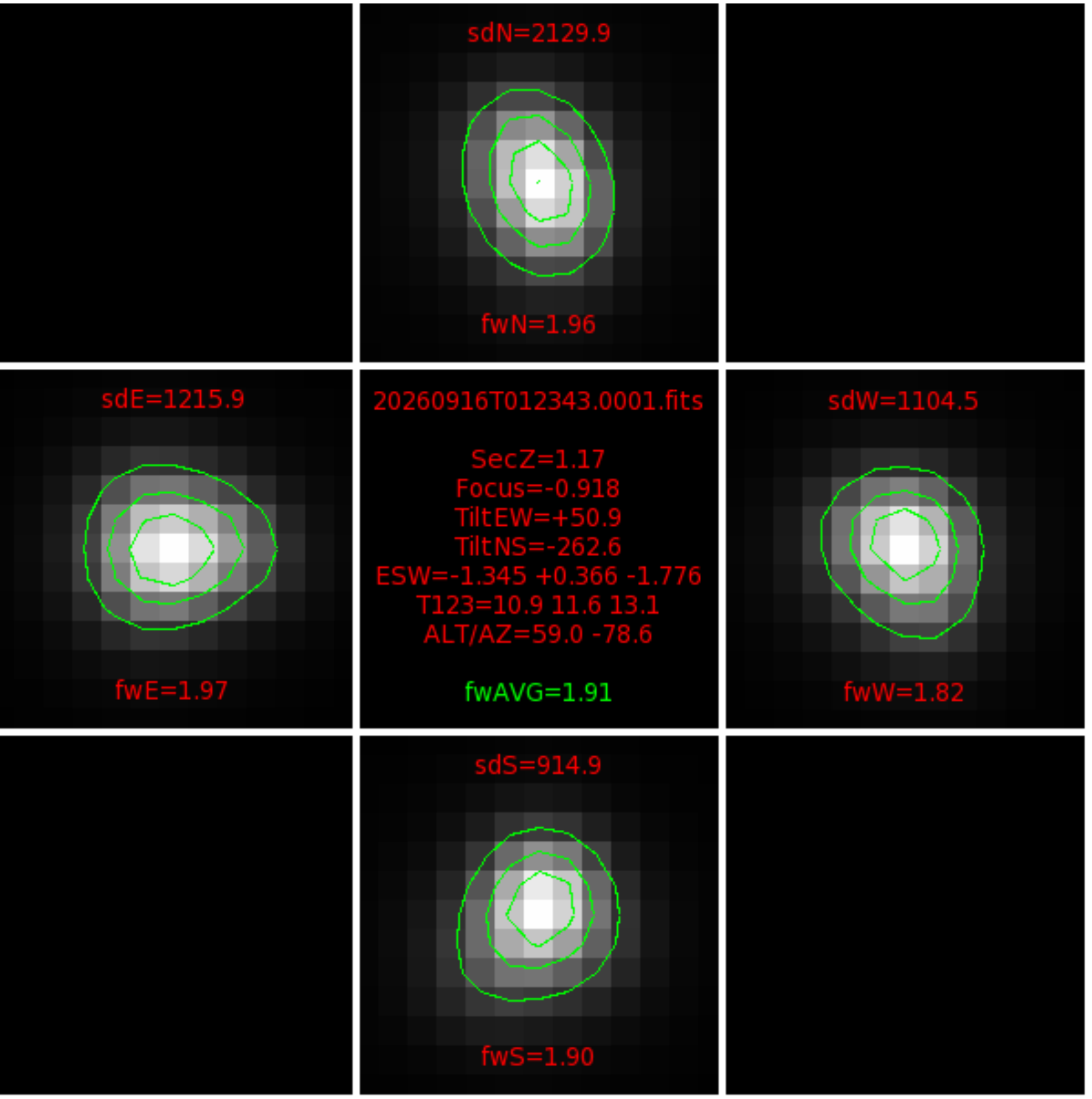
sdN=2129.9
fwN=1.96
sdE=1215.9
fwE=1.97
20260916T012343.0001.fits
SecZ=1.17
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=59.0 -78.6
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sdW=1104.5
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fwS=1.90
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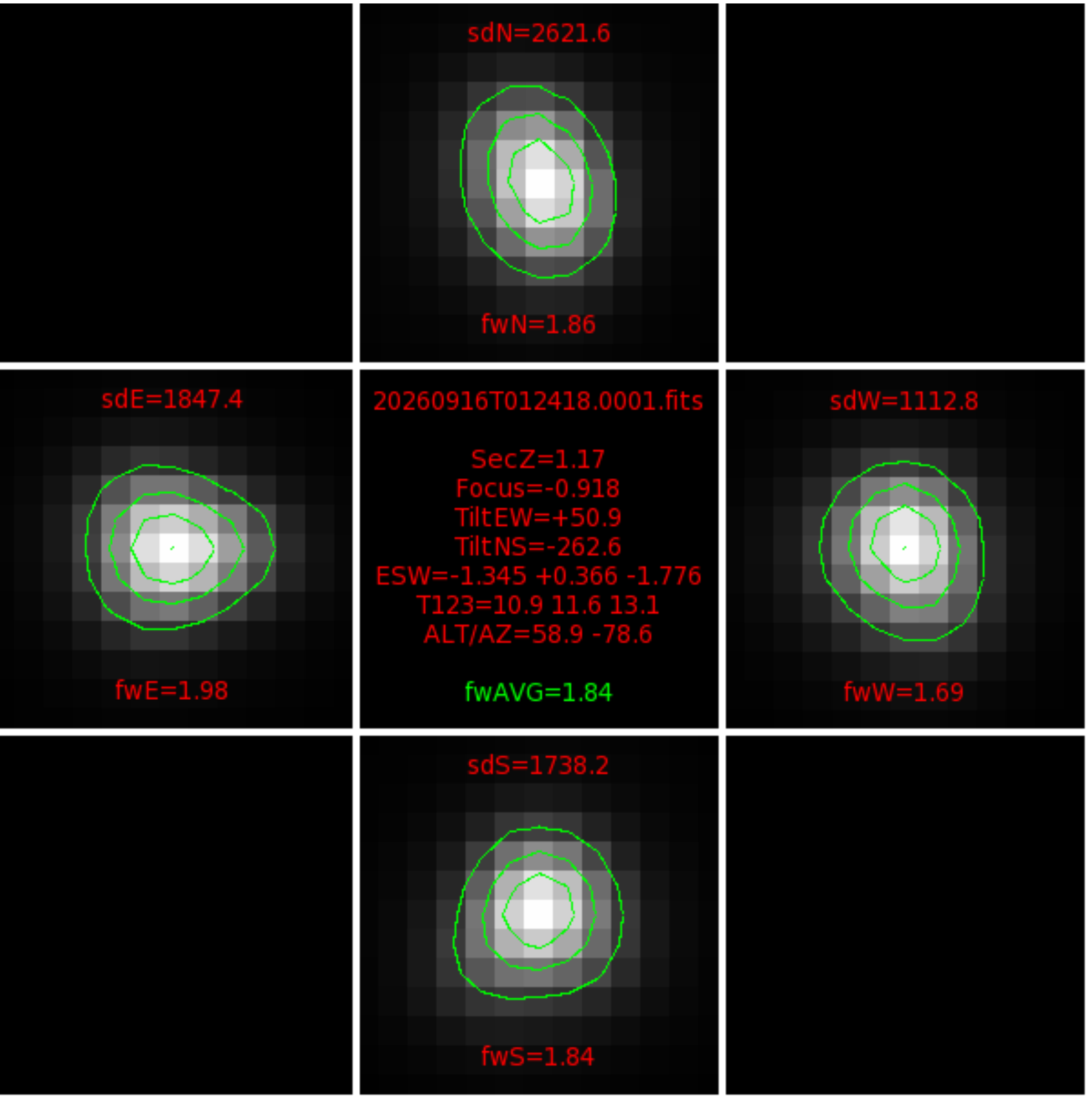
sdN=2621.6
fwN=1.86
sdE=1847.4
fwE=1.98
20260916T012418.0001.fits
SecZ=1.17
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=58.9 -78.6
fwAVG=1.84
sdW=1112.8
fwW=1.69
sdS=1738.2
fwS=1.84
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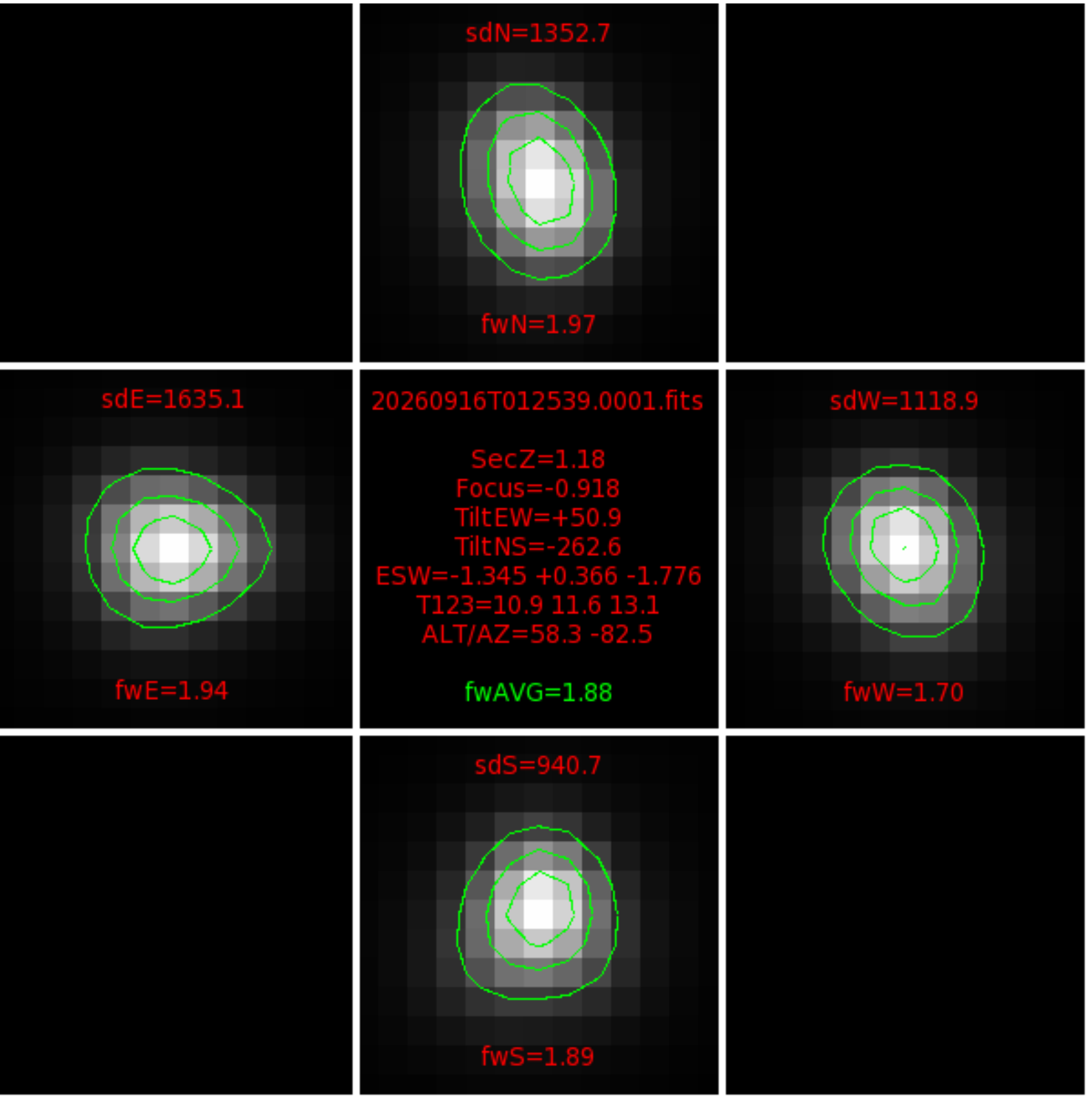
sdN=1352.7
fwN=1.97
sdE=1635.1
fwE=1.94
20260916T012539.0001.fits
SecZ=1.18
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=58.3 -82.5
fwAVG=1.88
sdW=1118.9
fwW=1.70
sdS=940.7
fwS=1.89
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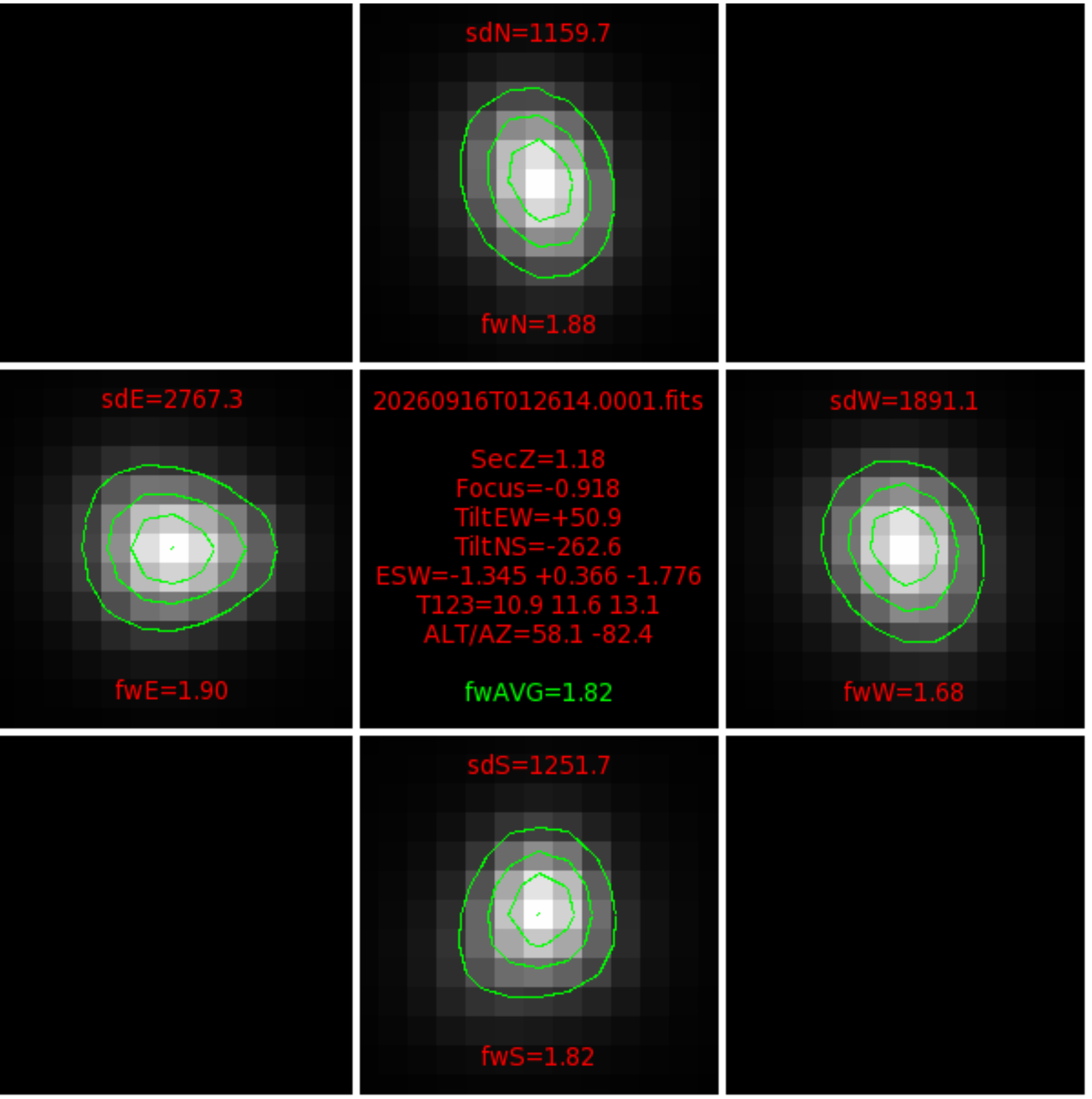
sdN=1159.7
fwN=1.88
sdE=2767.3
fwE=1.90
20260916T012614.0001.fits
SecZ=1.18
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=58.1 -82.4
fwAVG=1.82
sdW=1891.1
fwW=1.68
sdS=1251.7
fwS=1.82
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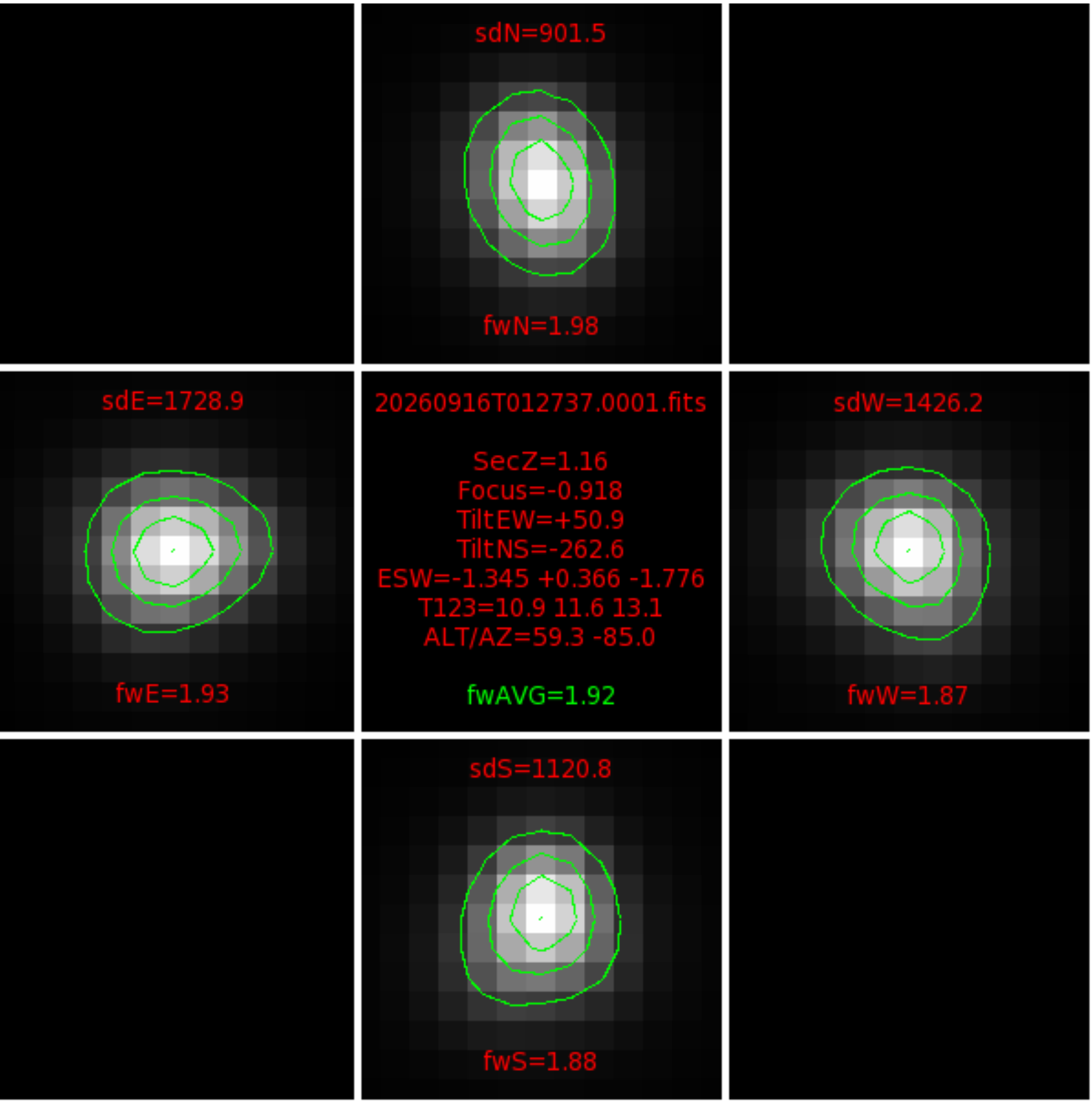
sdN=901.5
fwN=1.98
sdE=1728.9
fwE=1.93
20260916T012737.0001.fits
SecZ=1.16
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=59.3 -85.0
fwAVG=1.92
sdW=1426.2
fwW=1.87
sdS=1120.8
fwS=1.88
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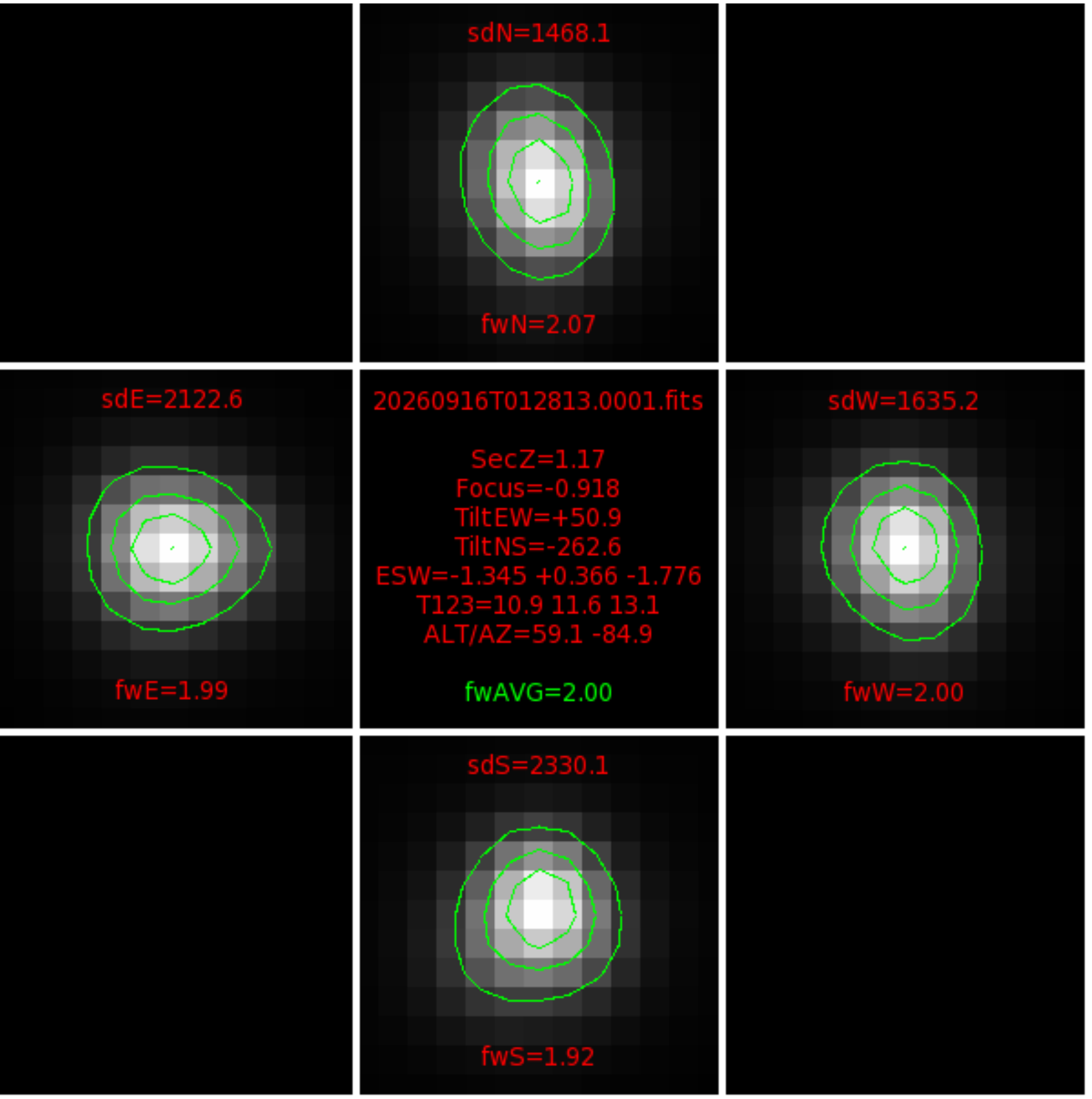
sdN=1468.1
fwN=2.07
sdE=2122.6
fwE=1.99
20260916T012813.0001.fits
SecZ=1.17
Focus=-0.918
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.345 +0.366 -1.776
T123=10.9 11.6 13.1
ALT/AZ=59.1 -84.9
fwAVG=2.00
sdW=1635.2
fwW=2.00
sdS=2330.1
fwS=1.92
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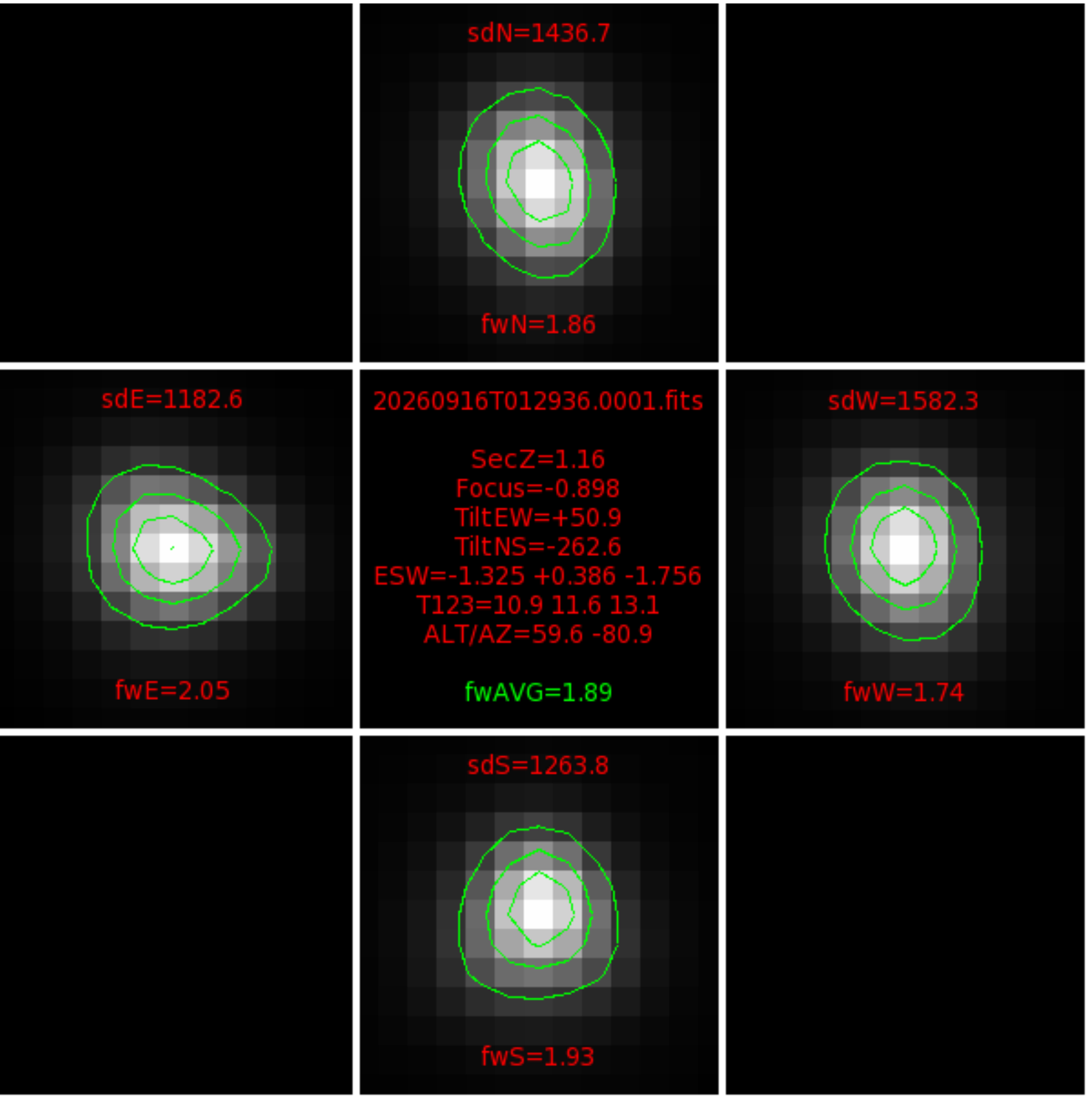
sdN=1436.7
fwN=1.86
sdE=1182.6
fwE=2.05
20260916T012936.0001.fits
SecZ=1.16
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.6 13.1
ALT/AZ=59.6 -80.9
fwAVG=1.89
sdW=1582.3
fwW=1.74
sdS=1263.8
fwS=1.93
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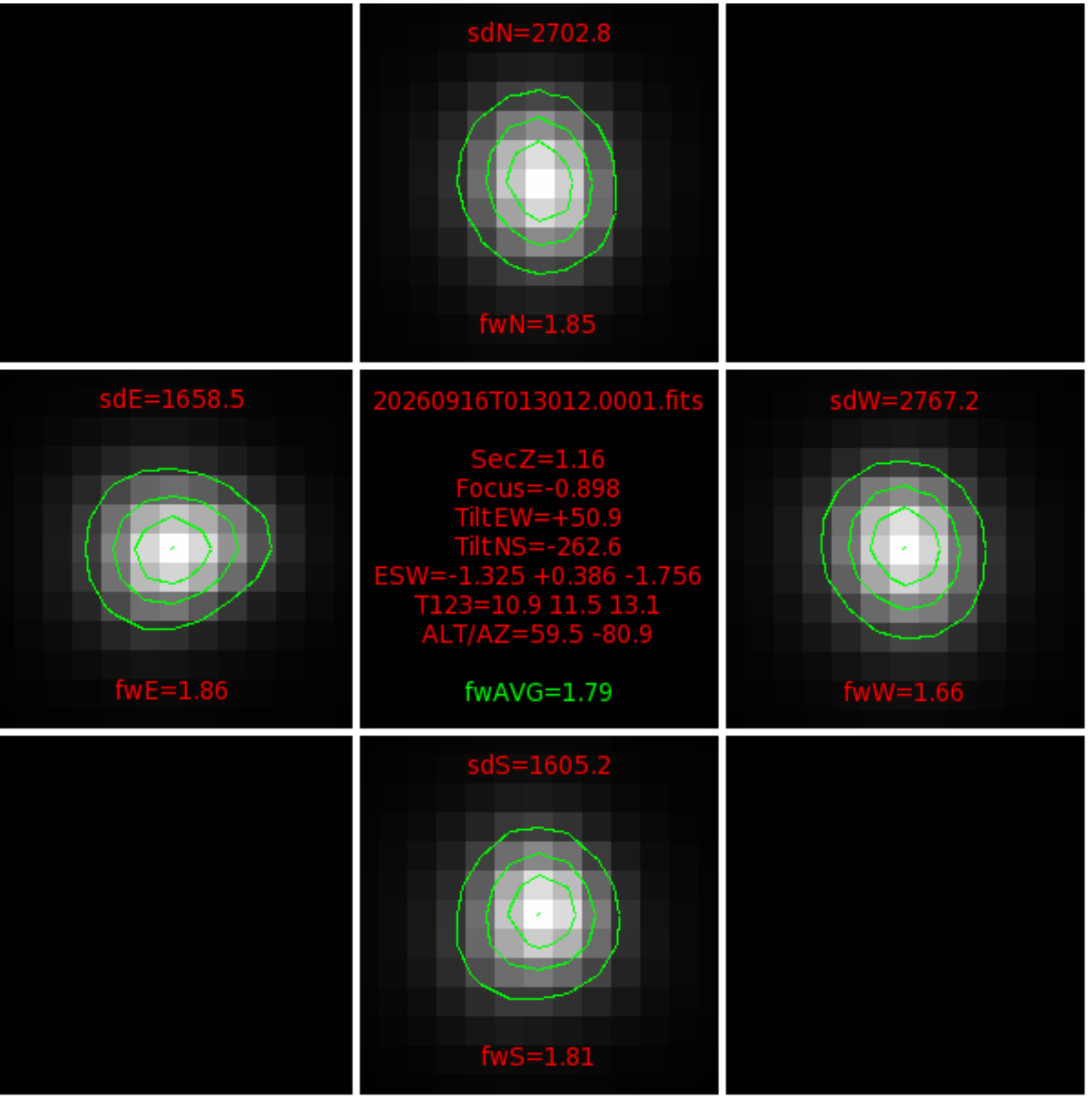
sdN=2702.8
fwN=1.85
sdE=1658.5
fwE=1.86
20260916T013012.0001.fits
SecZ=1.16
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.5 13.1
ALT/AZ=59.5 -80.9
fwAVG=1.79
sdW=2767.2
fwW=1.66
sdS=1605.2
fwS=1.81
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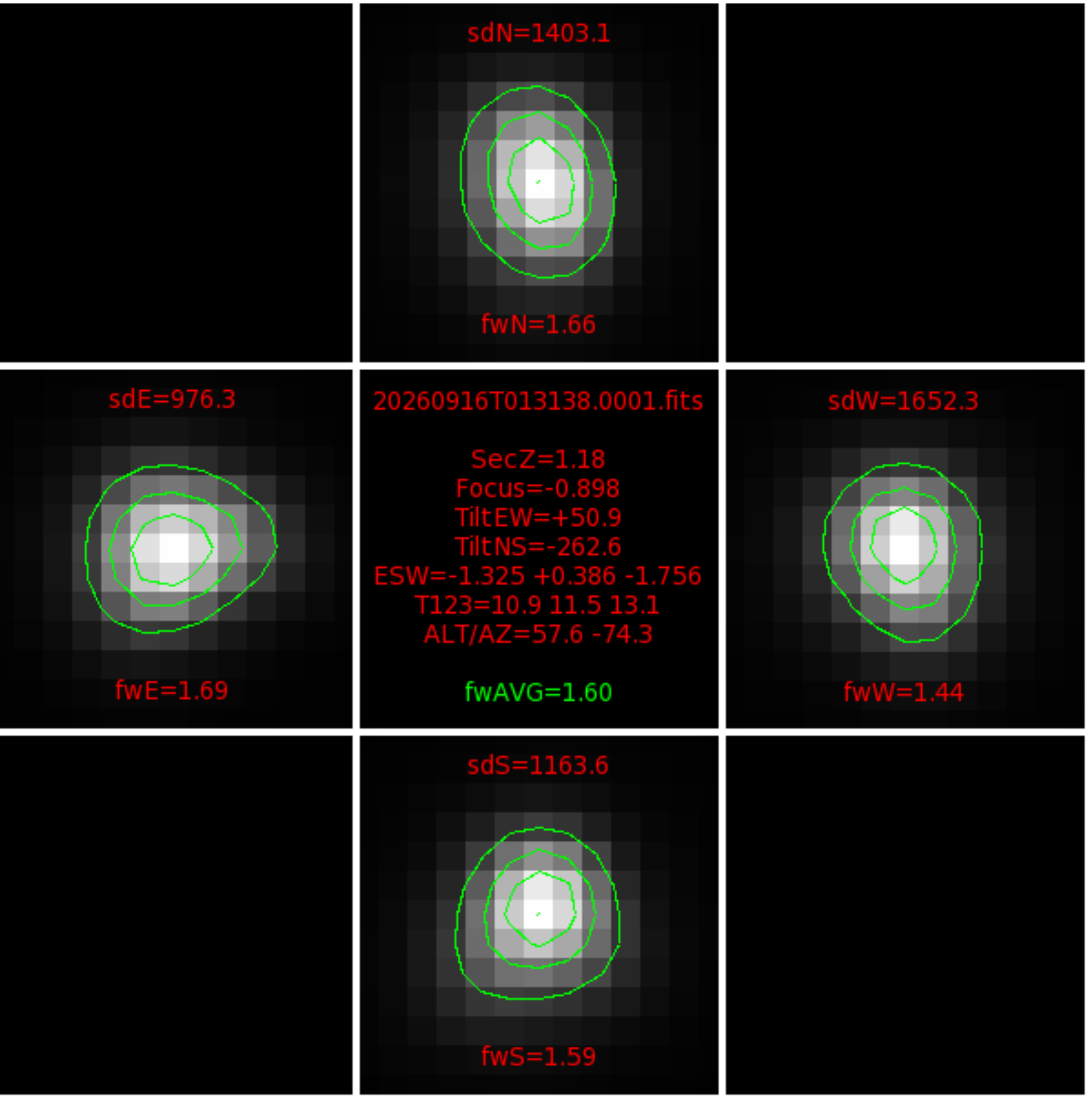
sdN=1403.1
fwN=1.66
sdE=976.3
fwE=1.69
20260916T013138.0001.fits
SecZ=1.18
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.5 13.1
ALT/AZ=57.6 -74.3
fwAVG=1.60
sdW=1652.3
fwW=1.44
sdS=1163.6
fwS=1.59
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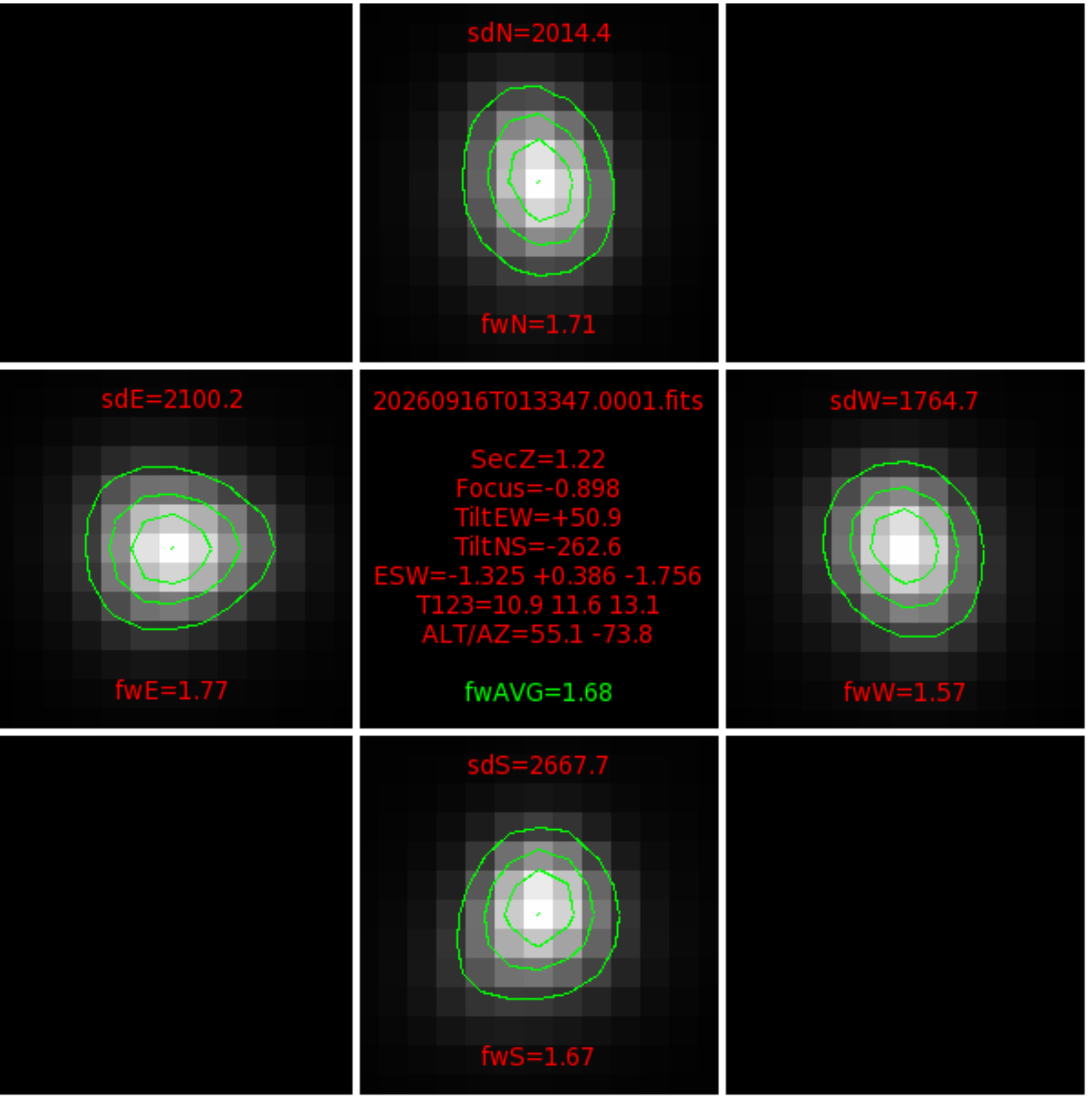
sdN=2014.4
fwN=1.71
sdE=2100.2
fwE=1.77
20260916T013347.0001.fits
SecZ=1.22
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.6 13.1
ALT/AZ=55.1 -73.8
fwAVG=1.68
sdW=1764.7
fwW=1.57
sdS=2667.7
fwS=1.67
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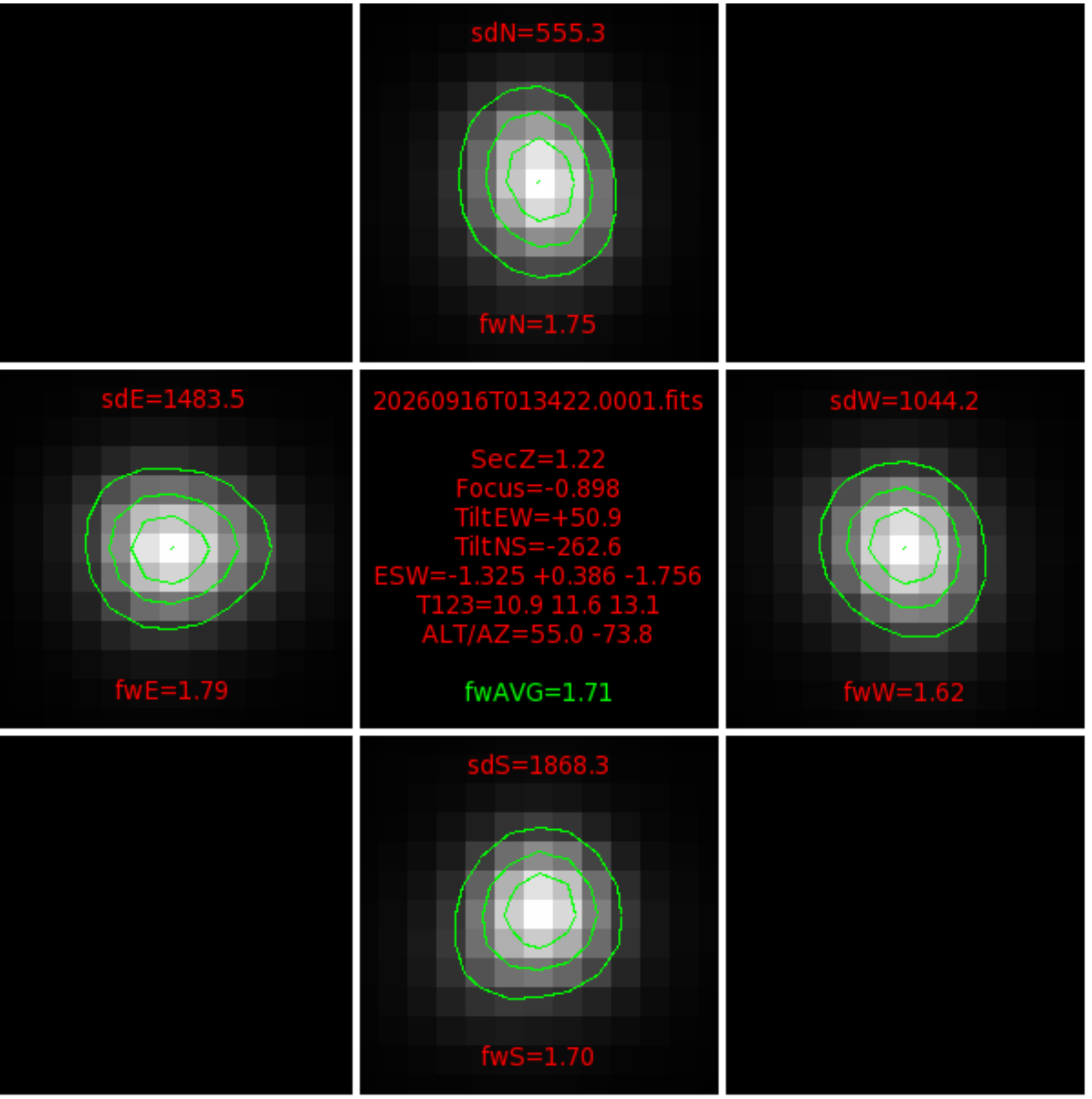
sdN=555.3
fwN=1.75
sdE=1483.5
fwE=1.79
20260916T013422.0001.fits
SecZ=1.22
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.6 13.1
ALT/AZ=55.0 -73.8
fwAVG=1.71
sdW=1044.2
fwW=1.62
sdS=1868.3
fwS=1.70
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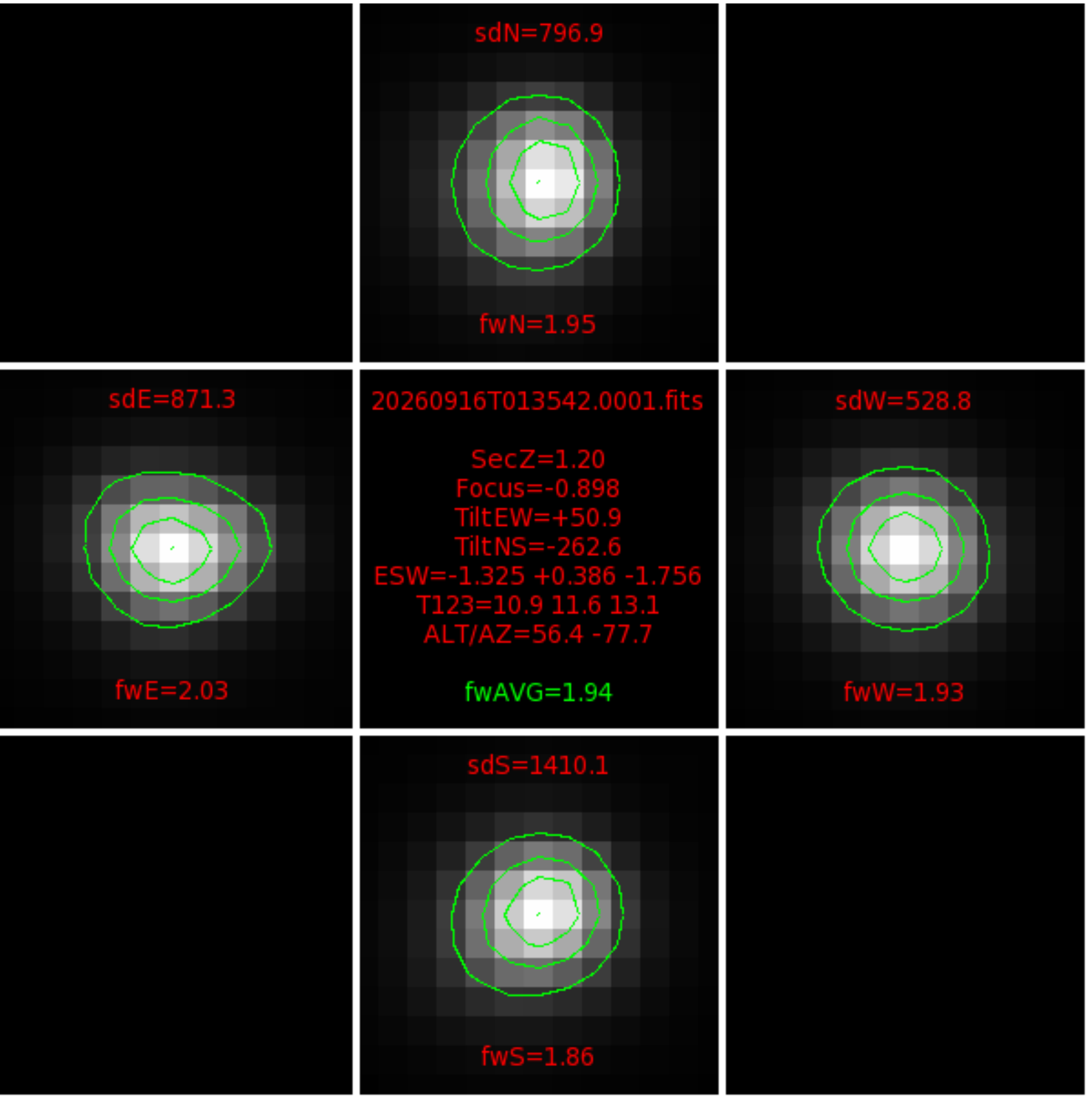
sdN=796.9
fwN=1.95
sdE=871.3
fwE=2.03
20260916T013542.0001.fits
SecZ=1.20
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.9 11.6 13.1
ALT/AZ=56.4 -77.7
fwAVG=1.94
sdW=528.8
fwW=1.93
sdS=1410.1
fwS=1.86
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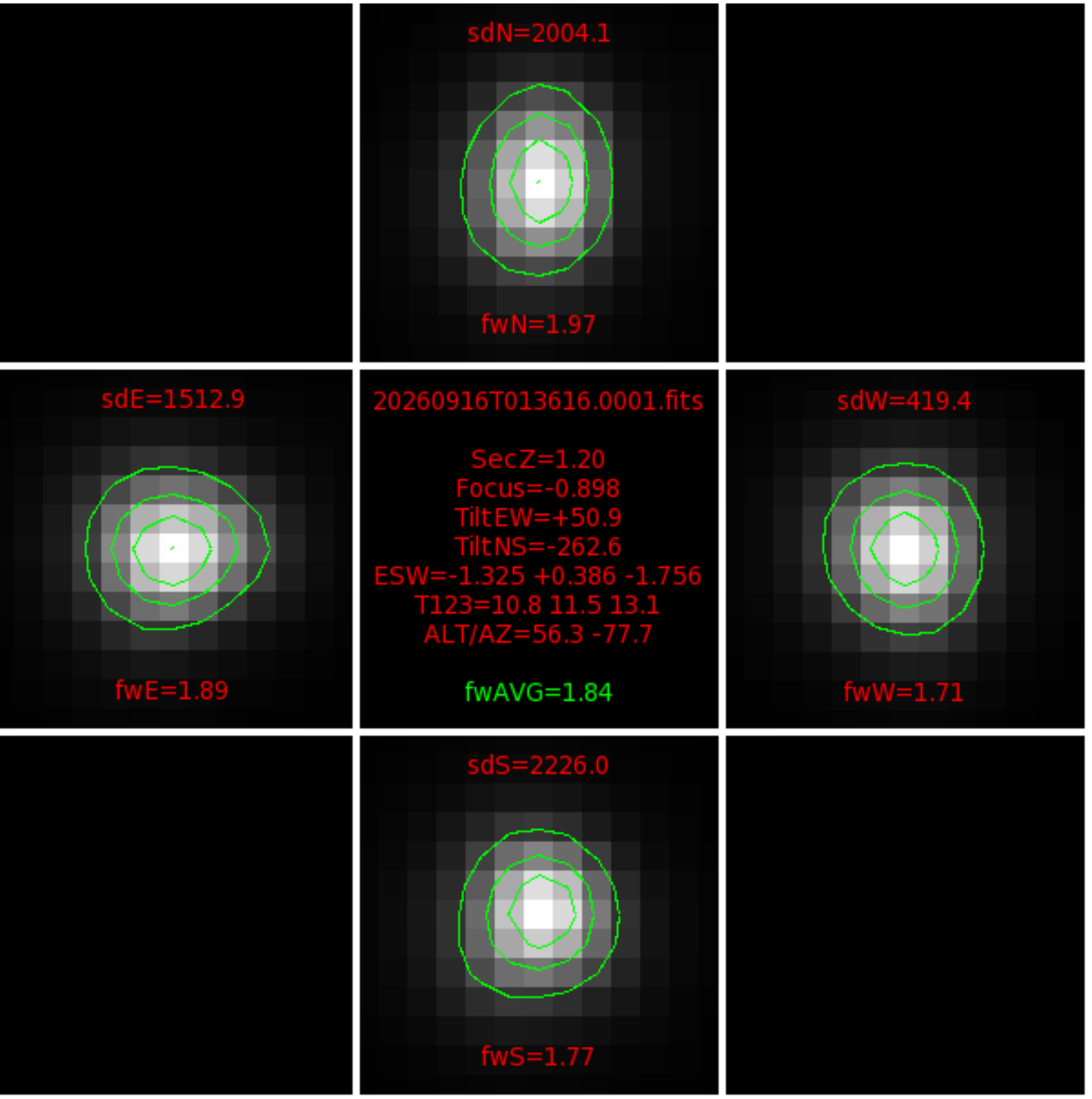
sdN=2004.1
fwN=1.97
sdE=1512.9
fwE=1.89
20260916T013616.0001.fits
SecZ=1.20
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.8 11.5 13.1
ALT/AZ=56.3 -77.7
fwAVG=1.84
sdW=419.4
fwW=1.71
sdS=2226.0
fwS=1.77
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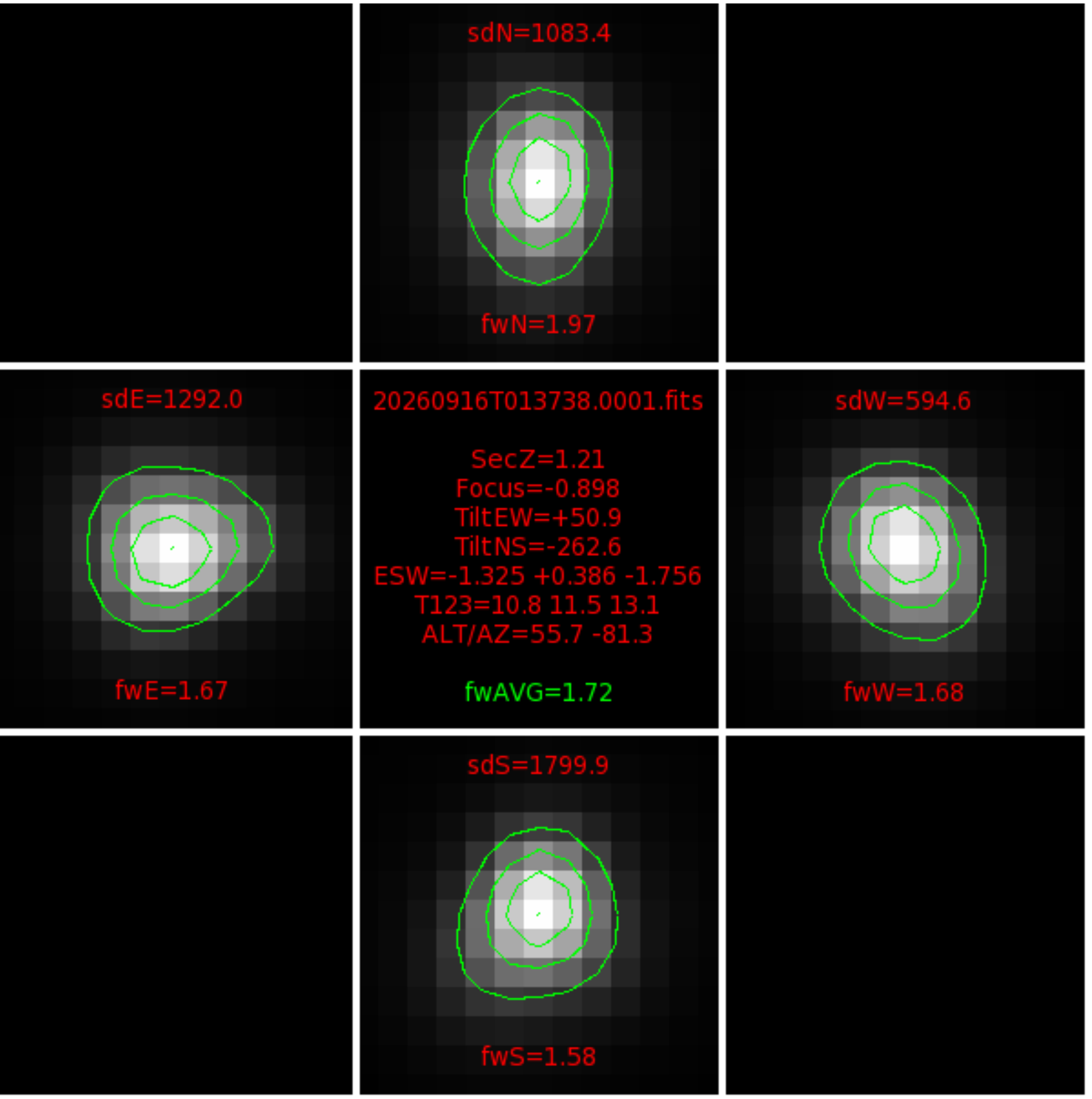
sdN=1083.4
fwN=1.97
sdE=1292.0
fwE=1.67
20260916T013738.0001.fits
SecZ=1.21
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.8 11.5 13.1
ALT/AZ=55.7 -81.3
fwAVG=1.72
sdW=594.6
fwW=1.68
sdS=1799.9
fwS=1.58
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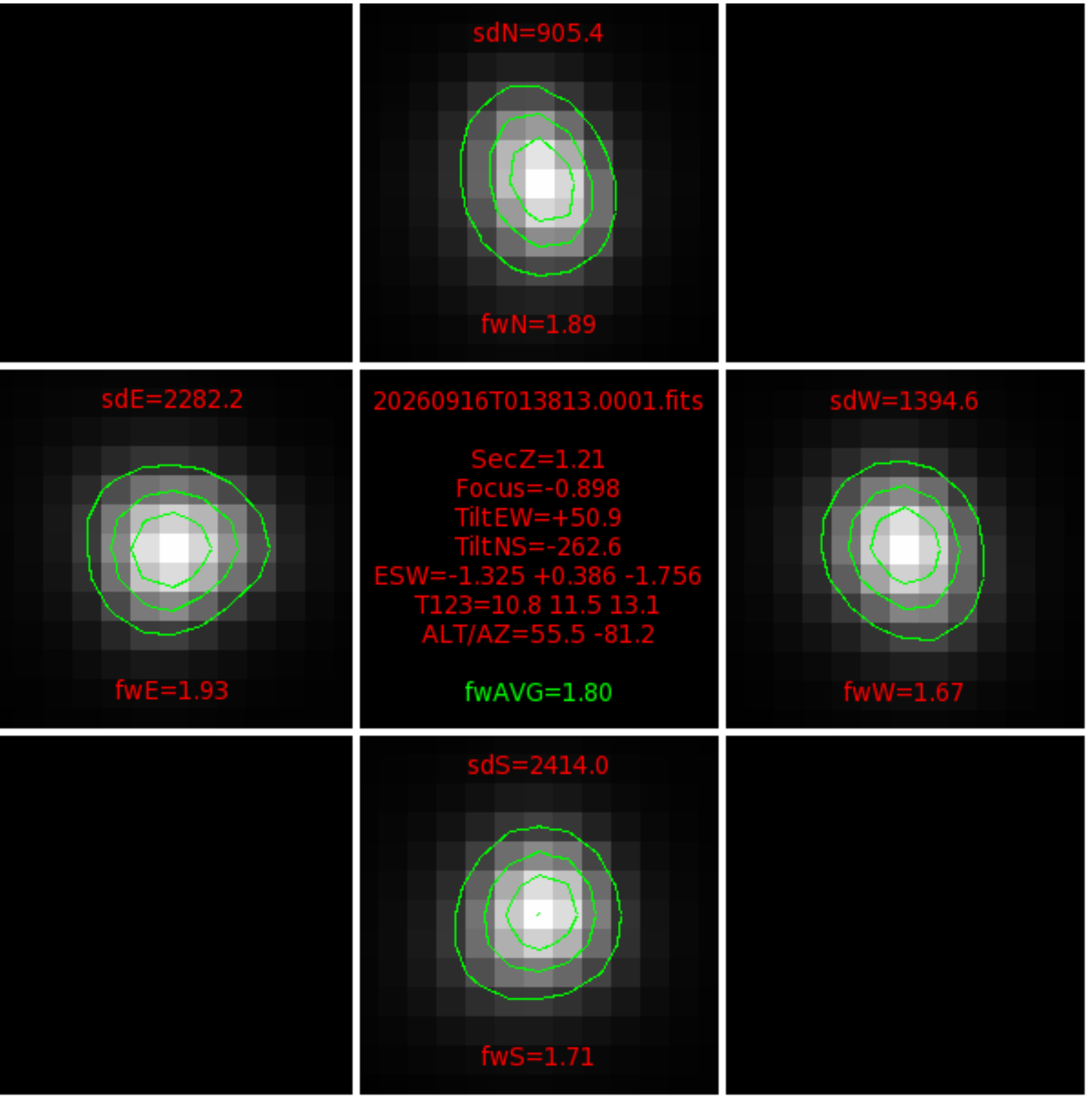
sdN=905.4
fwN=1.89
sdE=2282.2
fwE=1.93
20260916T013813.0001.fits
SecZ=1.21
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.8 11.5 13.1
ALT/AZ=55.5 -81.2
fwAVG=1.80
sdW=1394.6
fwW=1.67
sdS=2414.0
fwS=1.71
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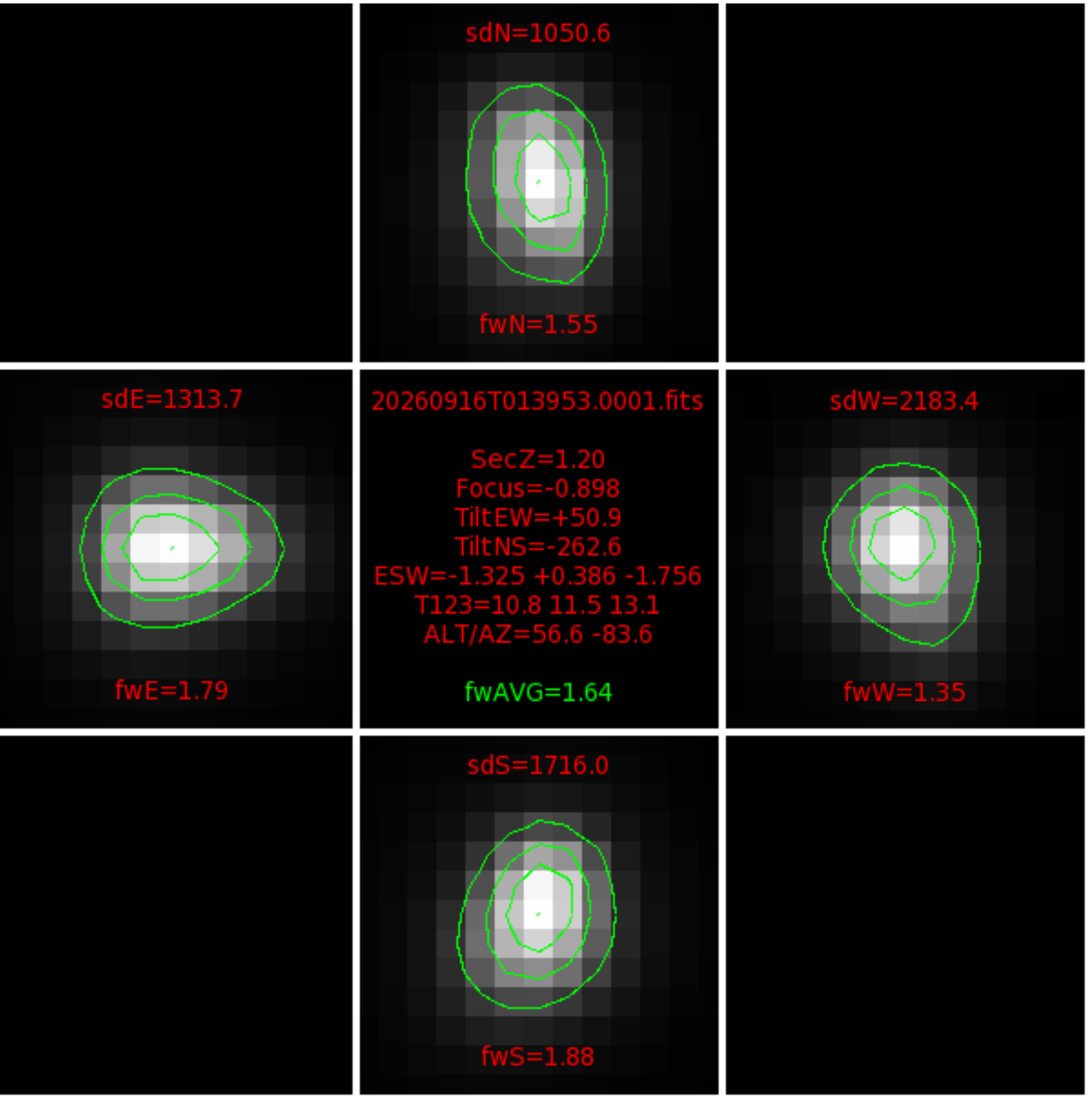
sdN=1050.6
fwN=1.55
sdE=1313.7
fwE=1.79
20260916T013953.0001.fits
SecZ=1.20
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.8 11.5 13.1
ALT/AZ=56.6 -83.6
fwAVG=1.64
sdW=2183.4
fwW=1.35
sdS=1716.0
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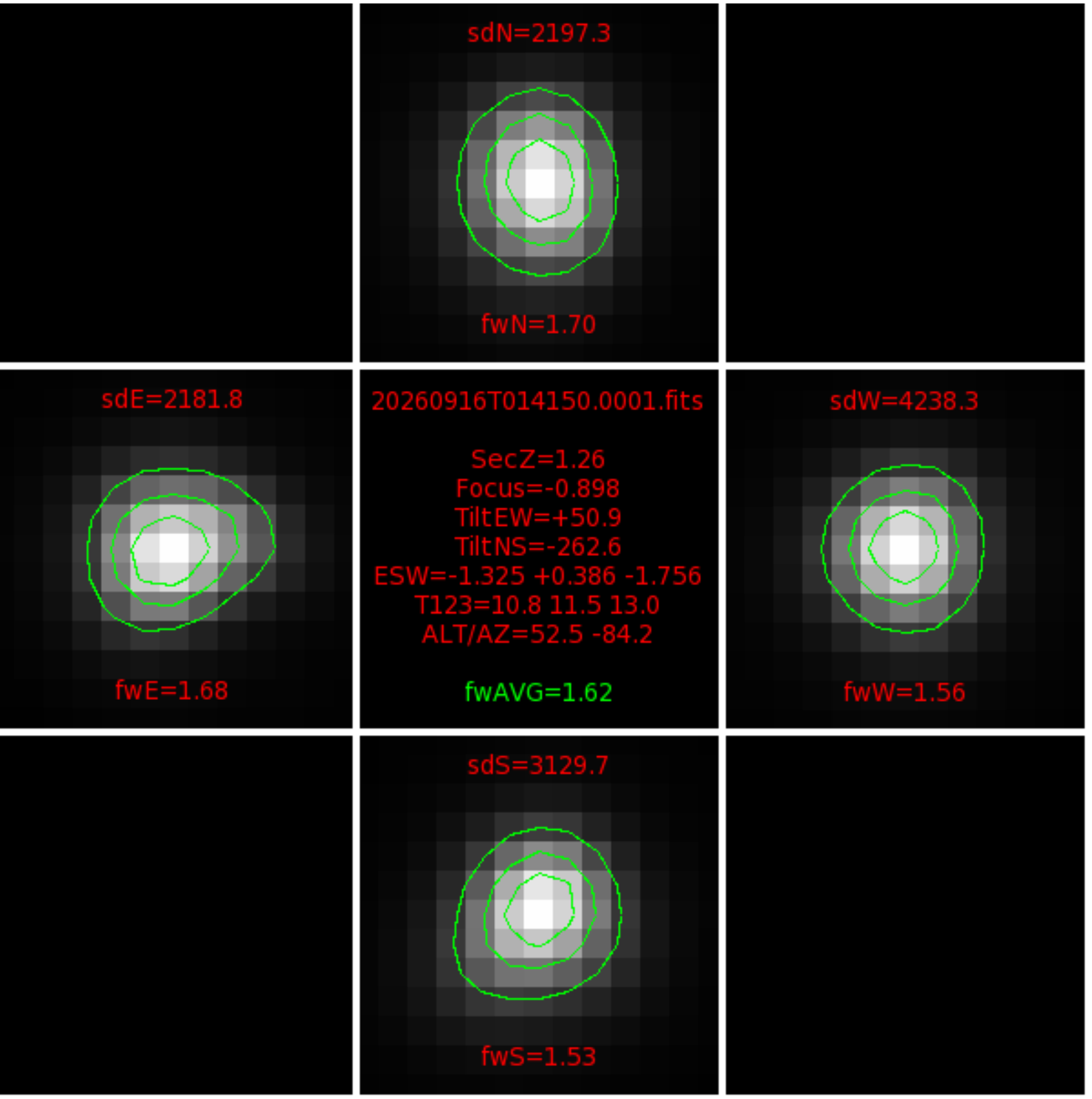
sdN=2197.3
fwN=1.70
sdE=2181.8
fwE=1.68
20260916T014150.0001.fits
SecZ=1.26
Focus=-0.898
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.325 +0.386 -1.756
T123=10.8 11.5 13.0
ALT/AZ=52.5 -84.2
fwAVG=1.62
sdW=4238.3
fwW=1.56
sdS=3129.7
fwS=1.53
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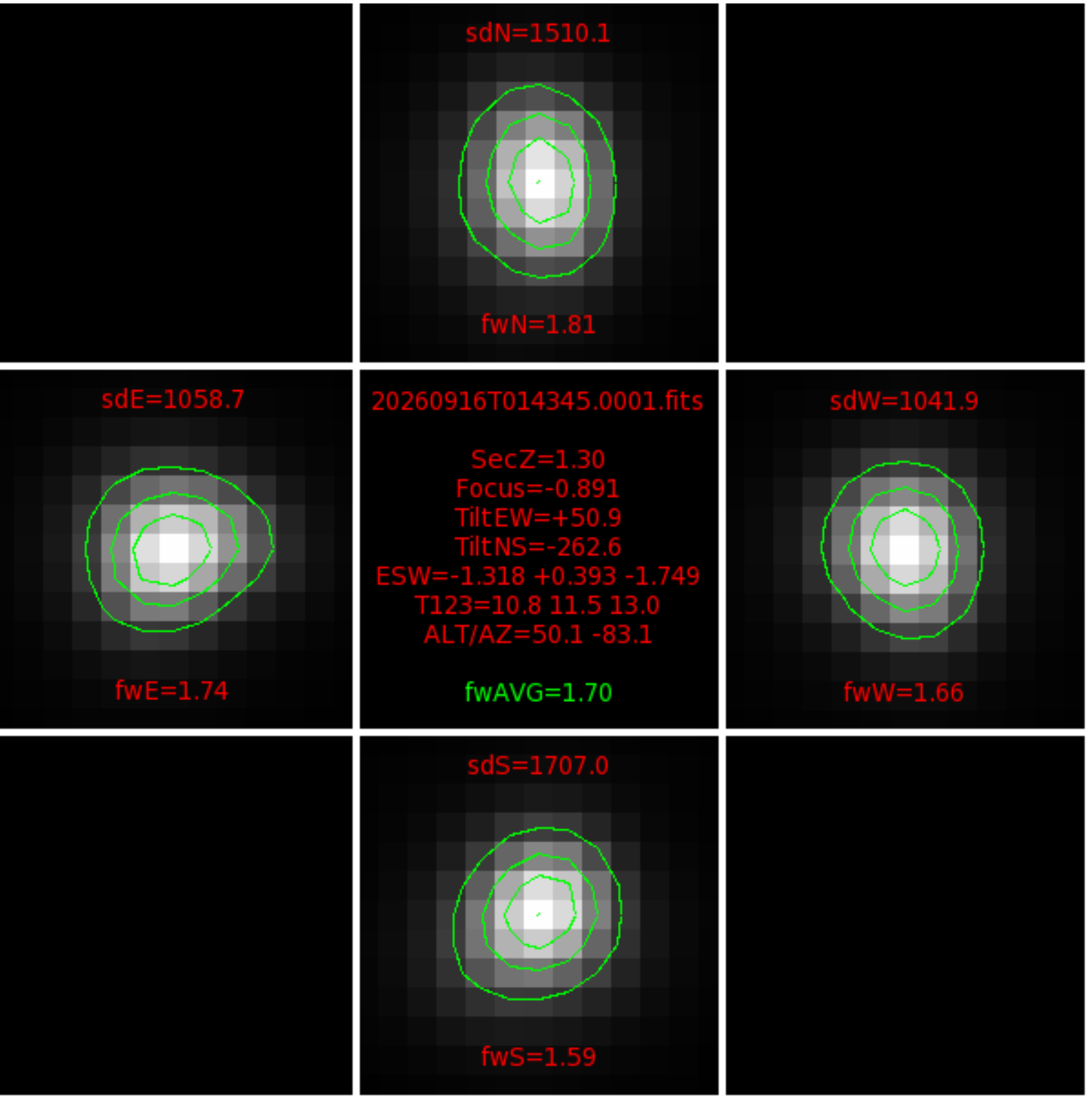
sdN=1510.1
fwN=1.81
sdE=1058.7
fwE=1.74
20260916T014345.0001.fits
SecZ=1.30
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.5 13.0
ALT/AZ=50.1 -83.1
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sdW=1041.9
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fwS=1.59
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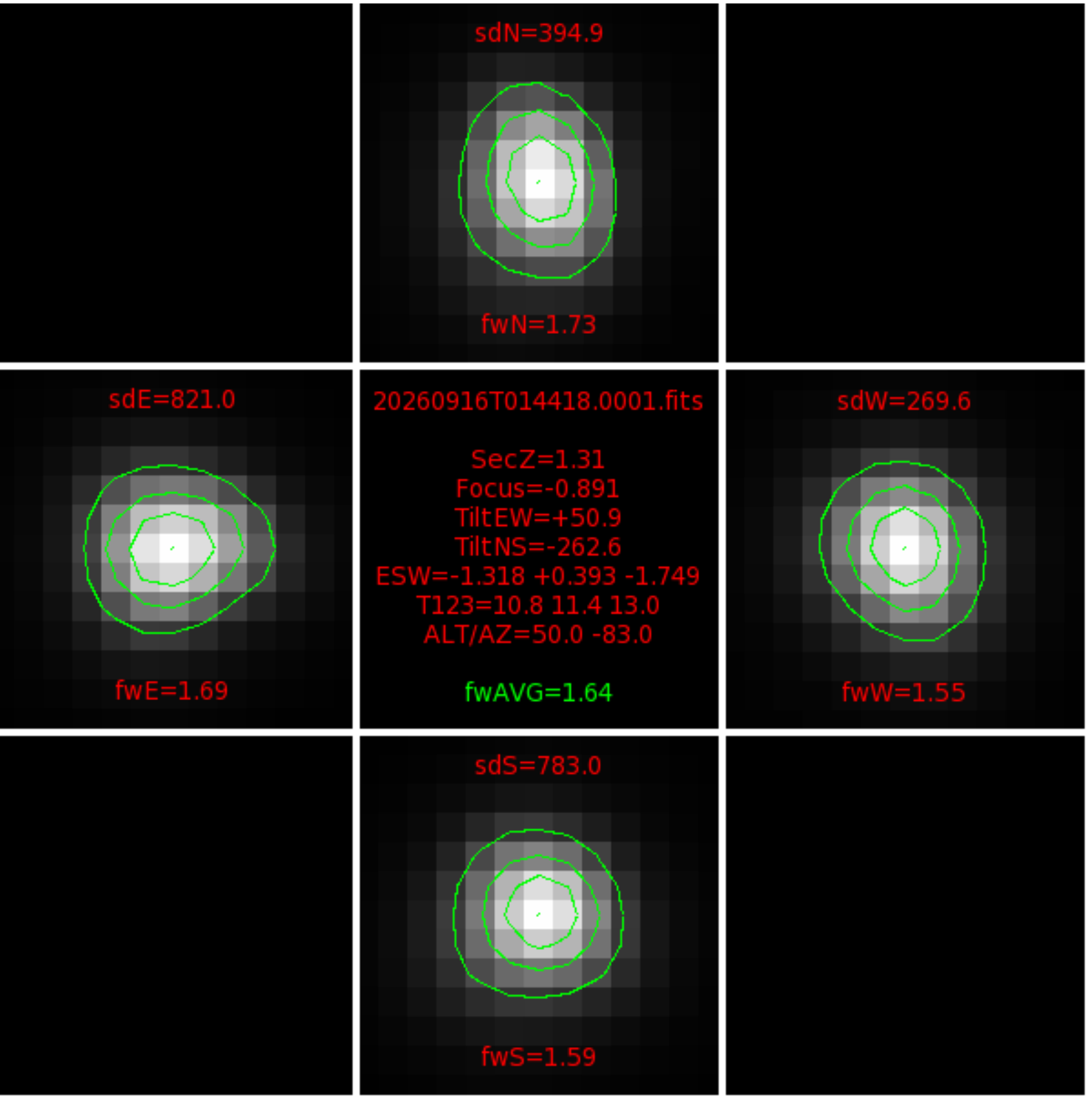
sdN=394.9
fwN=1.73
sdE=821.0
fwE=1.69
20260916T014418.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=50.0 -83.0
fwAVG=1.64
sdW=269.6
fwW=1.55
sdS=783.0
fwS=1.59
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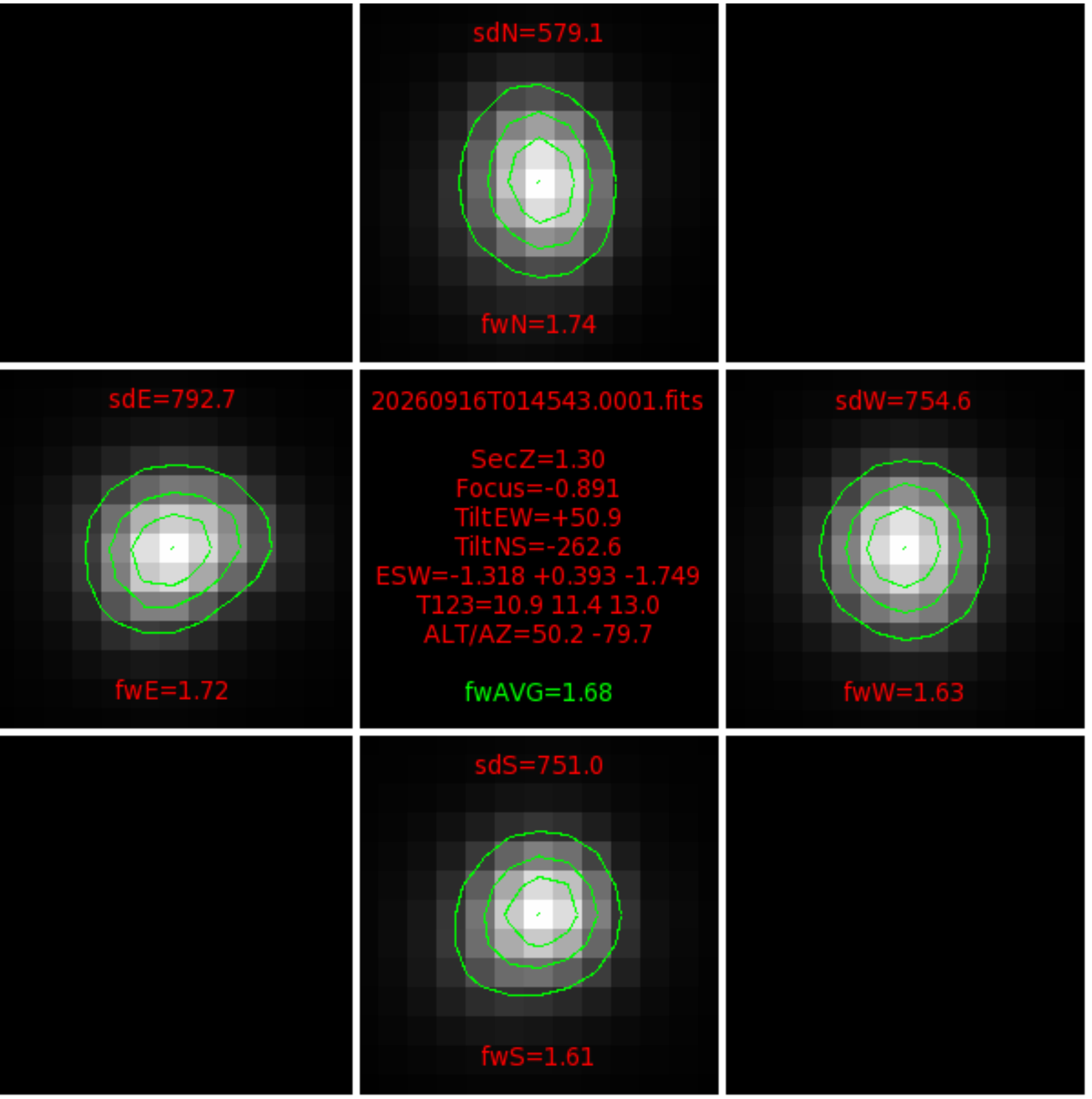
sdN=579.1
fwN=1.74
sdE=792.7
fwE=1.72
20260916T014543.0001.fits
SecZ=1.30
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.4 13.0
ALT/AZ=50.2 -79.7
fwAVG=1.68
sdW=754.6
fwW=1.63
sdS=751.0
fwS=1.61
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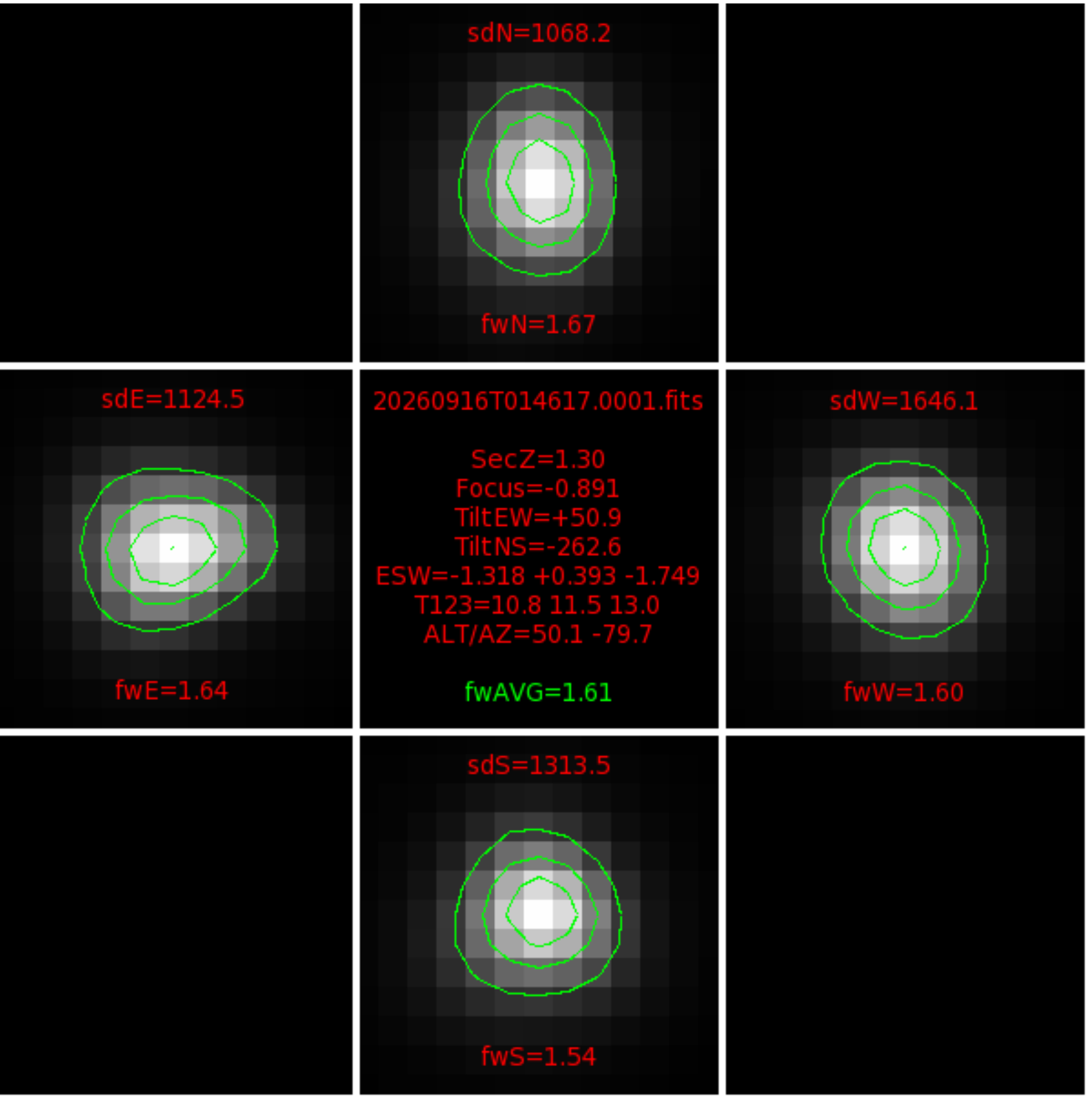
sdN=1068.2
fwN=1.67
sdE=1124.5
fwE=1.64
20260916T014617.0001.fits
SecZ=1.30
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.5 13.0
ALT/AZ=50.1 -79.7
fwAVG=1.61
sdW=1646.1
fwW=1.60
sdS=1313.5
fwS=1.54
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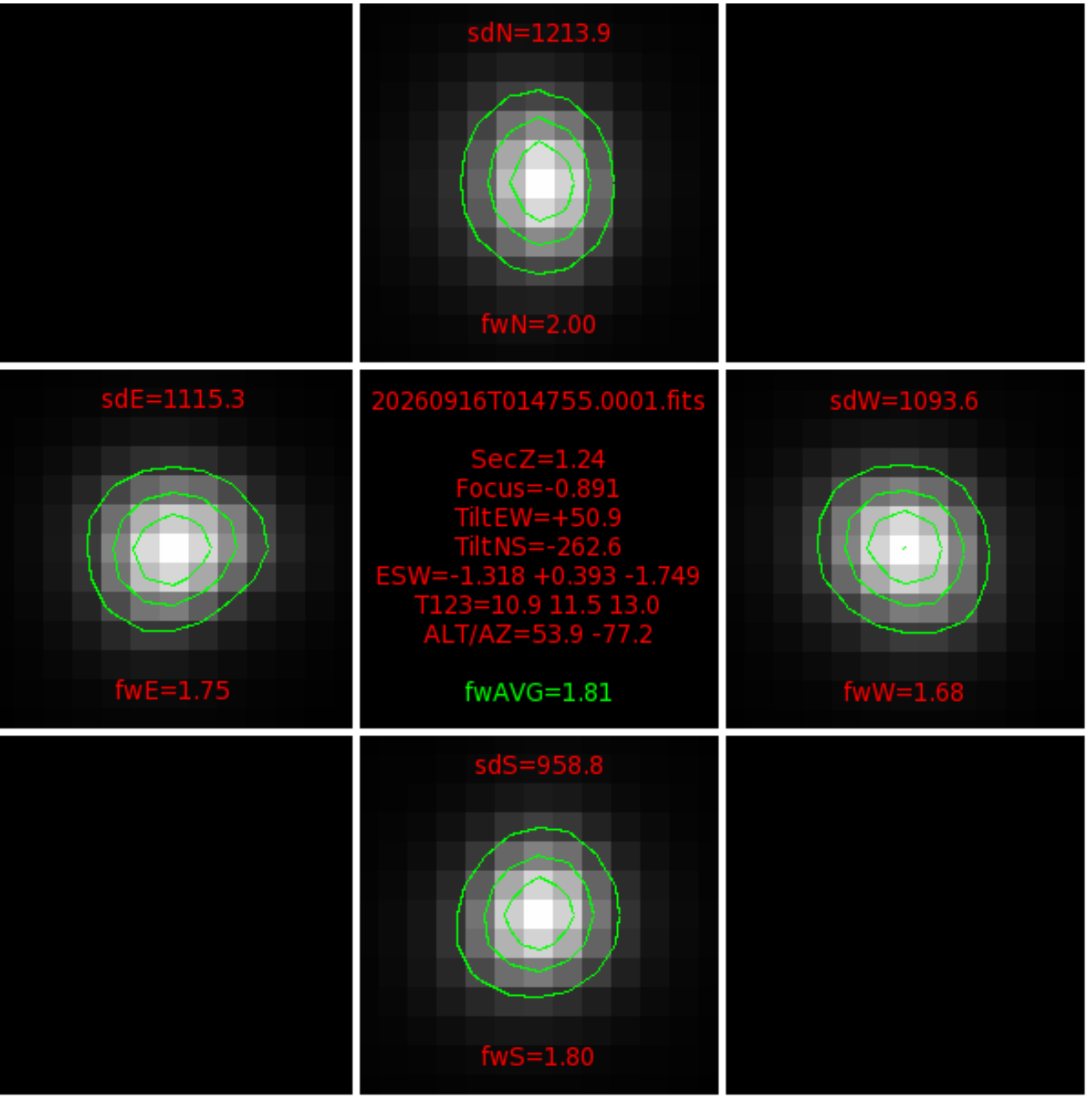
sdN=1213.9
fwN=2.00
sdE=1115.3
fwE=1.75
20260916T014755.0001.fits
SecZ=1.24
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.5 13.0
ALT/AZ=53.9 -77.2
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sdW=1093.6
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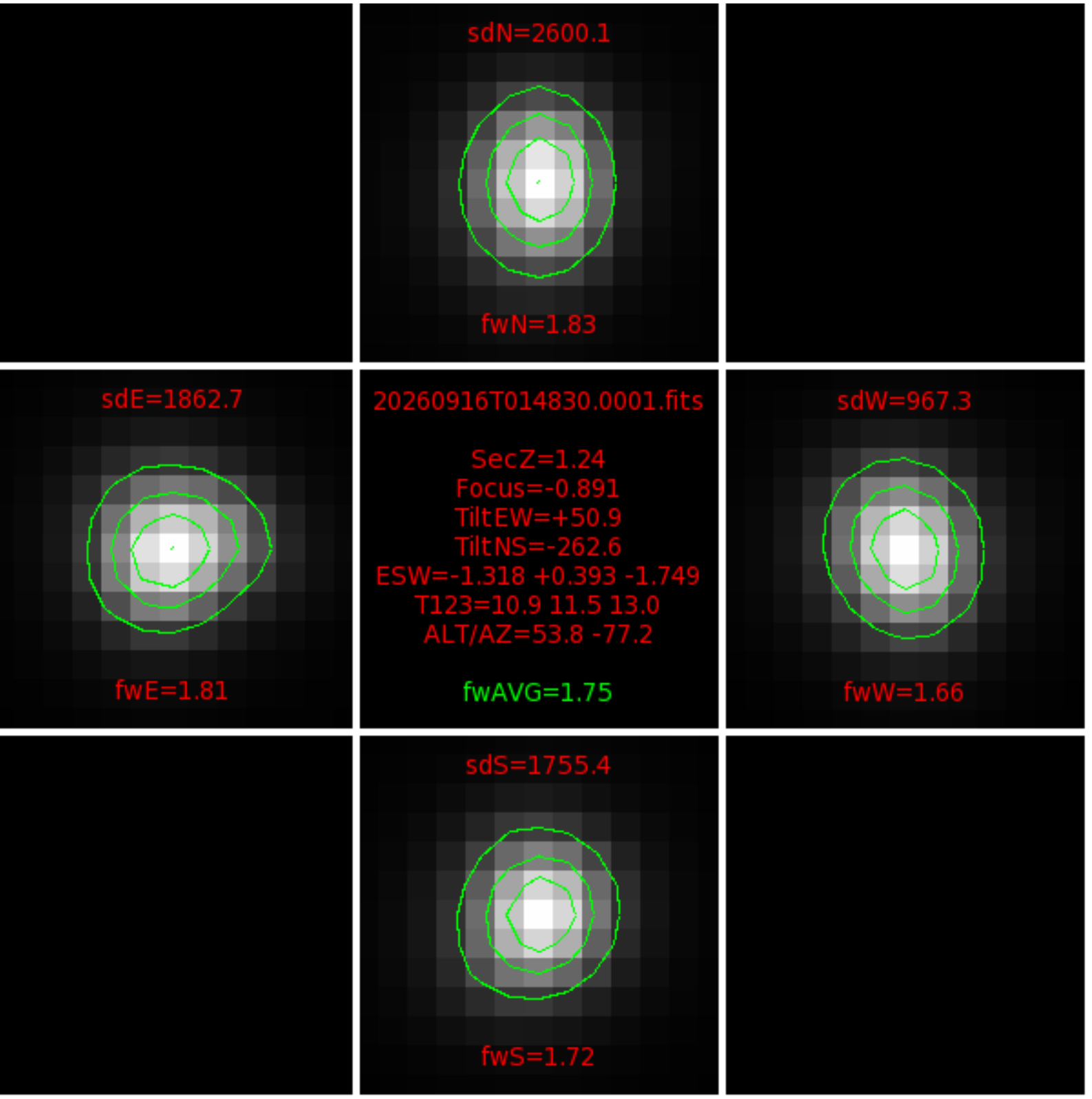
sdS=958.8
fwS=1.80
0 0 0 0 0 0 0 0 0


sdN=2600.1
fwN=1.83
sdE=1862.7
fwE=1.81
20260916T014830.0001.fits
SecZ=1.24
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.5 13.0
ALT/AZ=53.8 -77.2
fwAVG=1.75
sdW=967.3
fwW=1.66
sdS=1755.4
fwS=1.72
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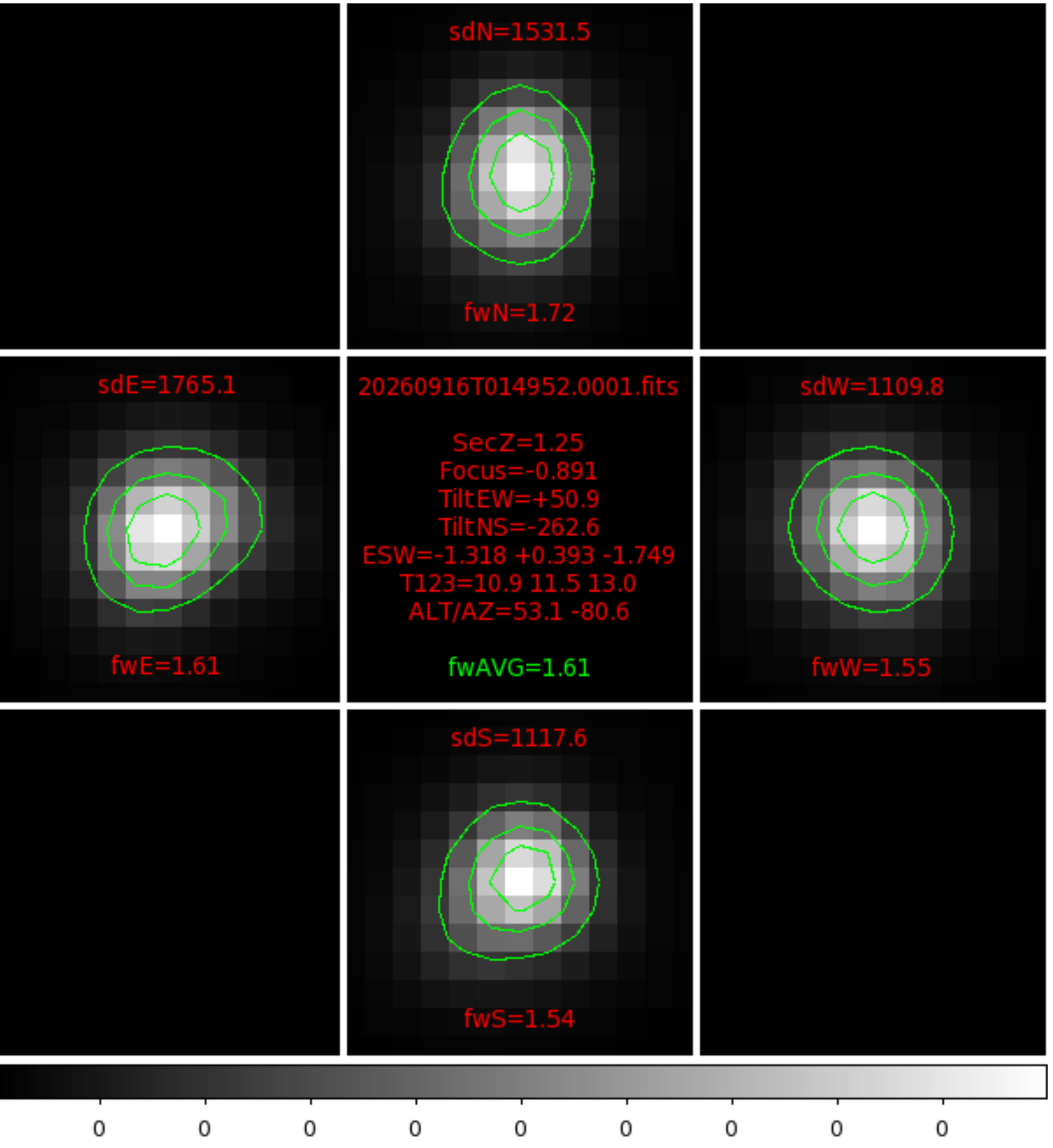
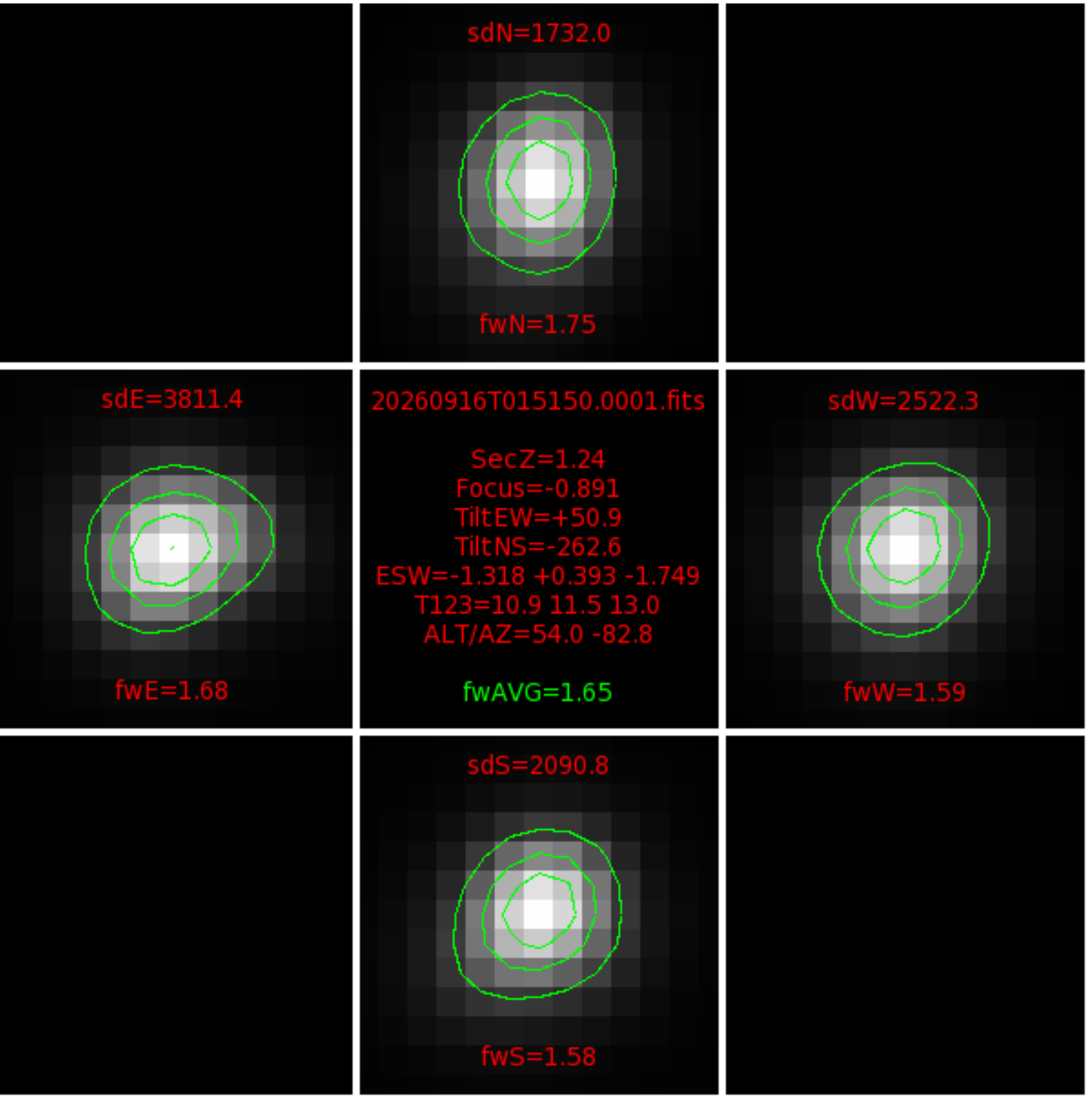

sdN=1531.5
fwN=1.72
sdE=1765.1
fwE=1.61
20260916T014952.0001.fits
SecZ=1.25
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.5 13.0
ALT/AZ=53.1 -80.6
fwAVG=1.61
sdW=1109.8
fwW=1.55
sdS=1117.6
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=1732.0
fwN=1.75
sdE=3811.4
fwE=1.68
20260916T015150.0001.fits
SecZ=1.24
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.5 13.0
ALT/AZ=54.0 -82.8
fwAVG=1.65
sdW=2522.3
fwW=1.59
sdS=2090.8
fwS=1.58
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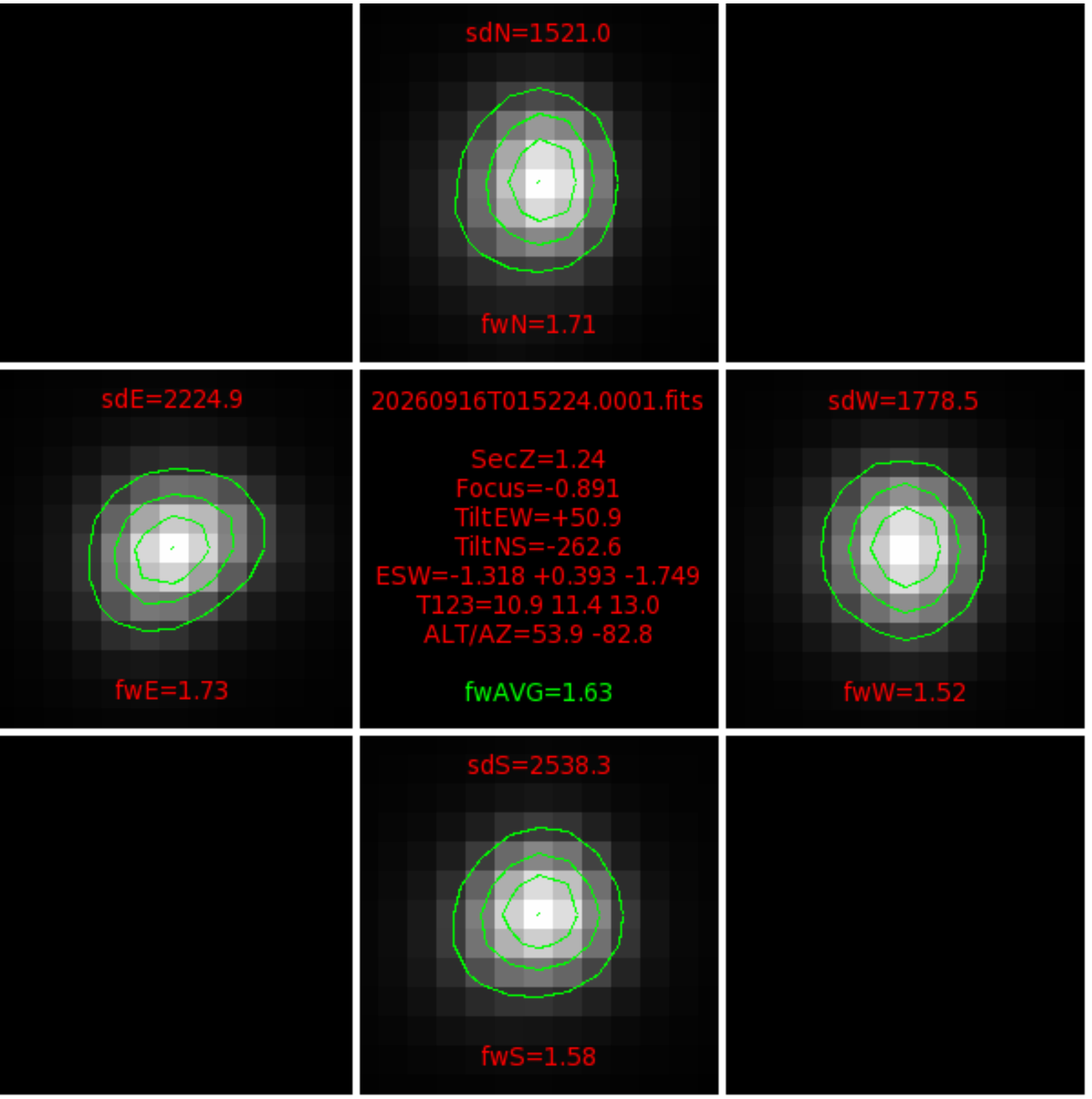
sdN=1521.0
fwN=1.71
sdE=2224.9
fwE=1.73
20260916T015224.0001.fits
SecZ=1.24
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.4 13.0
ALT/AZ=53.9 -82.8
fwAVG=1.63
sdW=1778.5
fwW=1.52
sdS=2538.3
fwS=1.58
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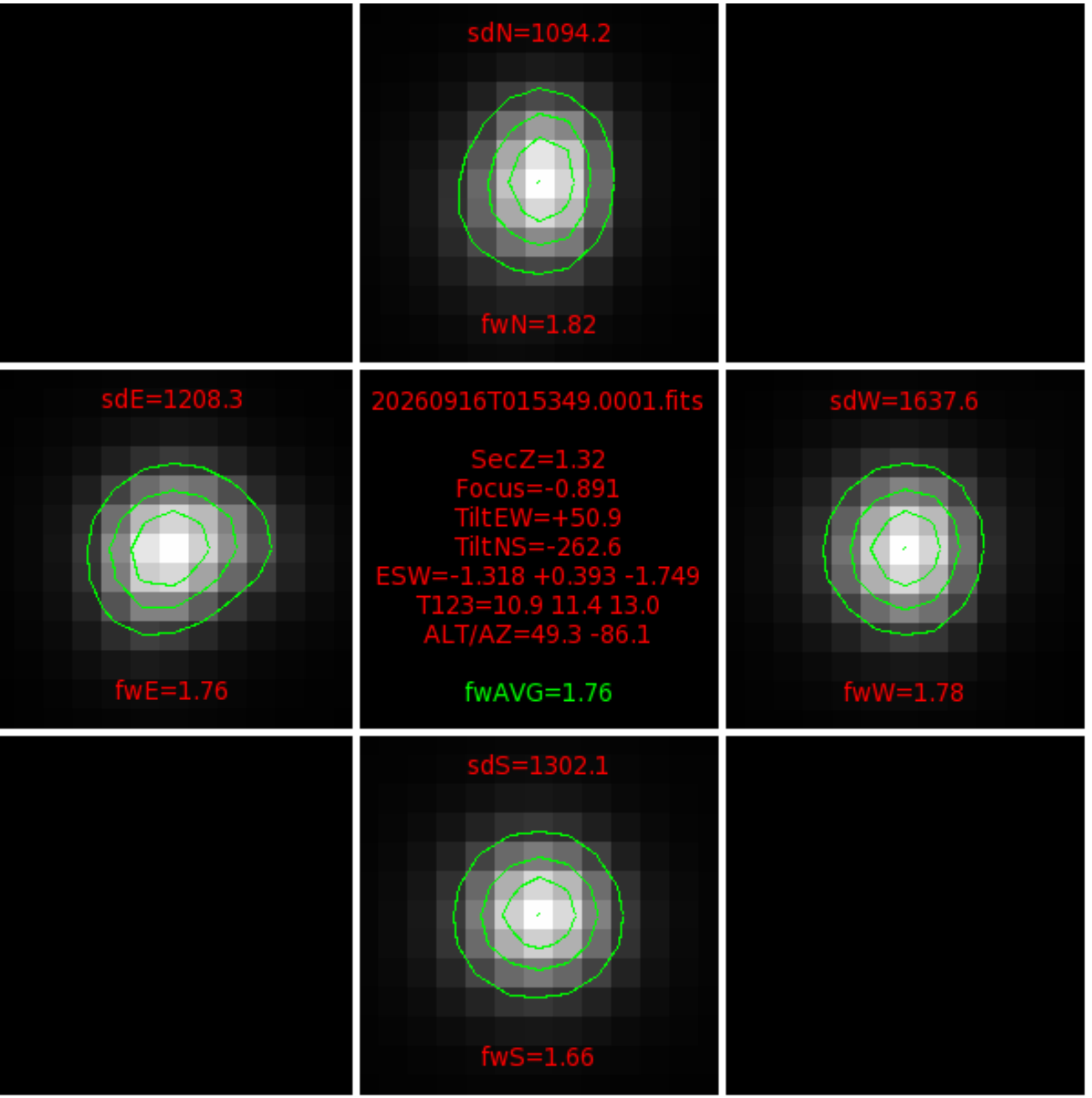
sdN=1094.2
fwN=1.82
sdE=1208.3
fwE=1.76
20260916T015349.0001.fits
SecZ=1.32
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.4 13.0
ALT/AZ=49.3 -86.1
fwAVG=1.76
sdW=1637.6
fwW=1.78
sdS=1302.1
fwS=1.66
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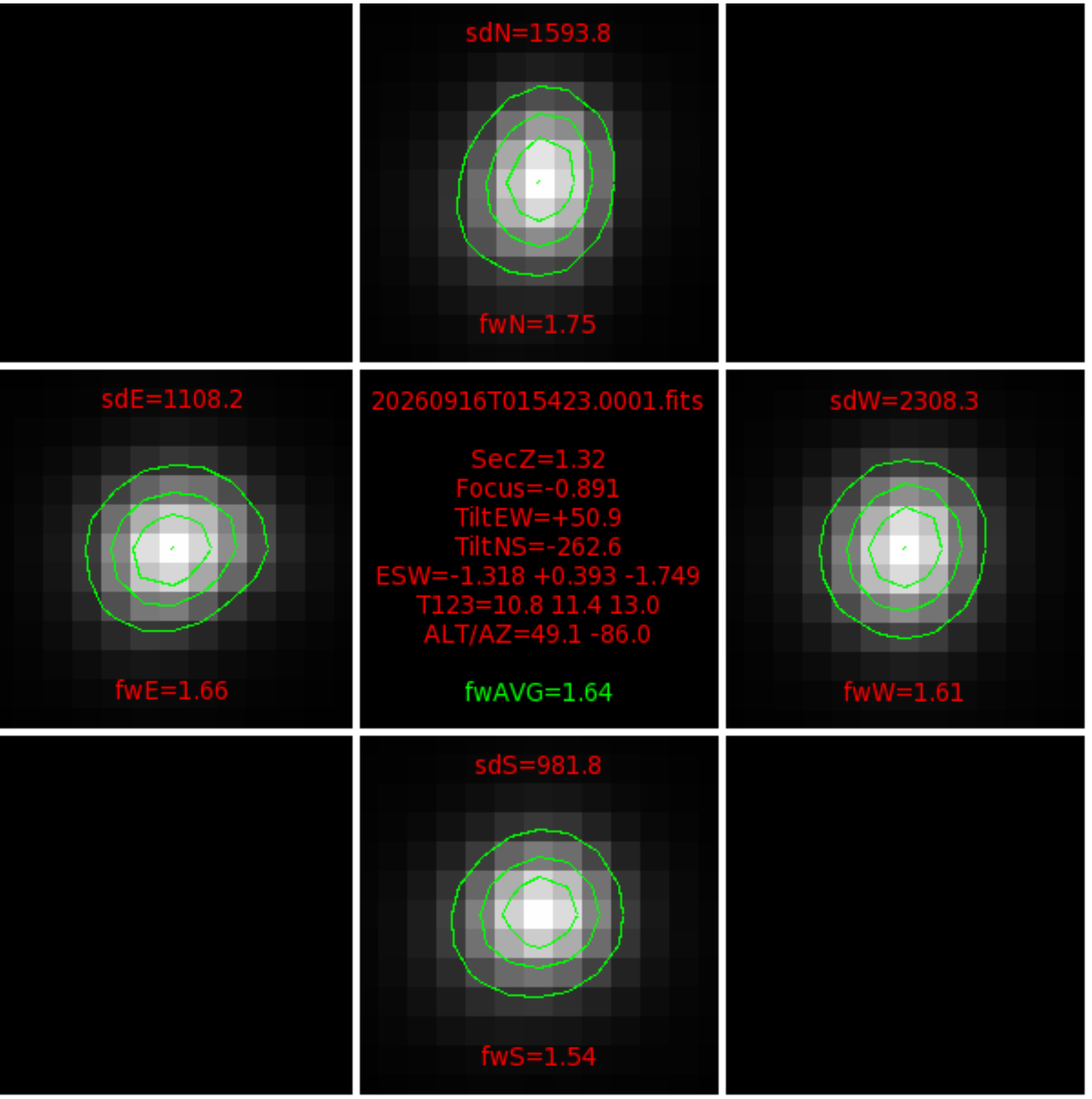
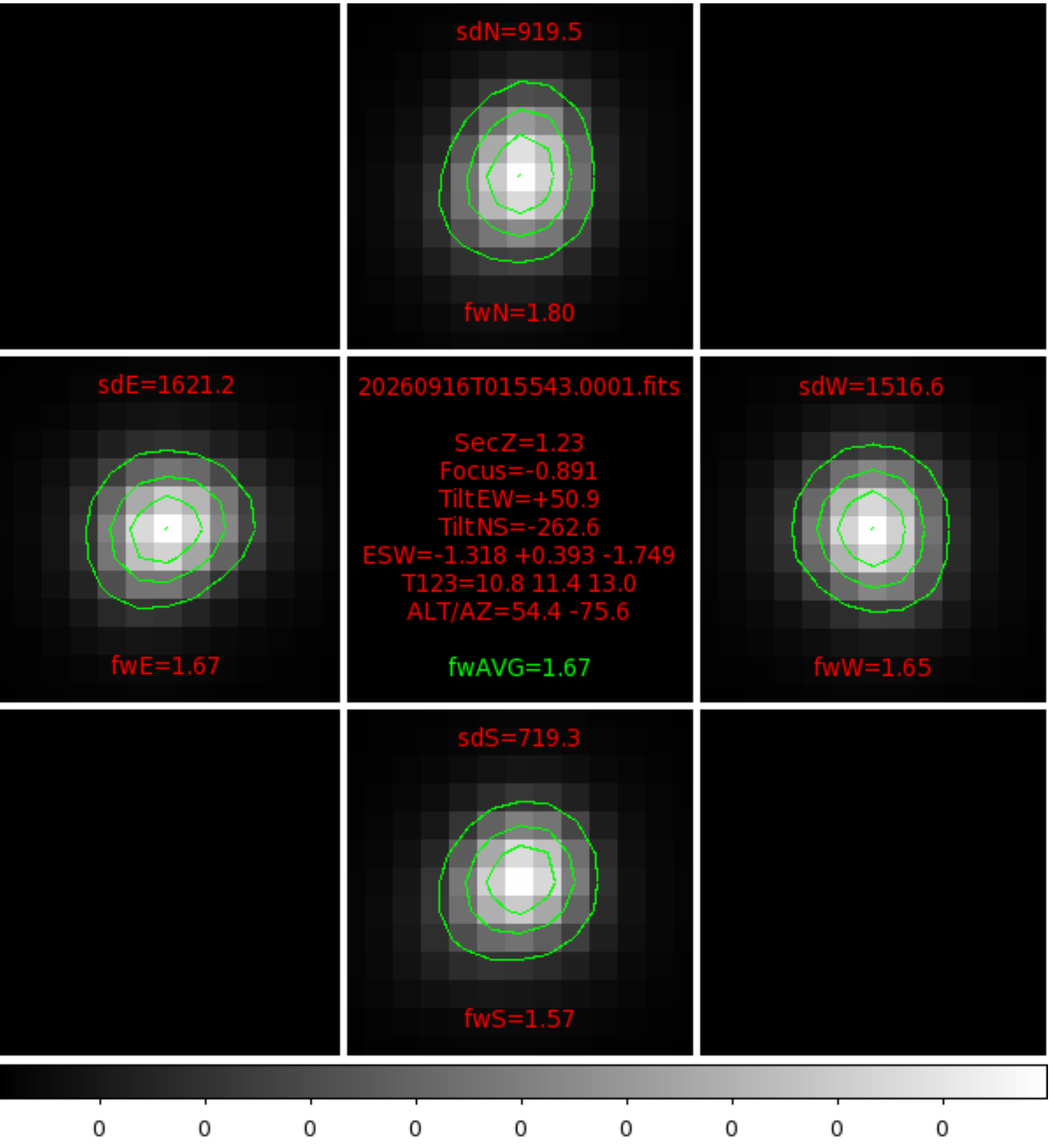
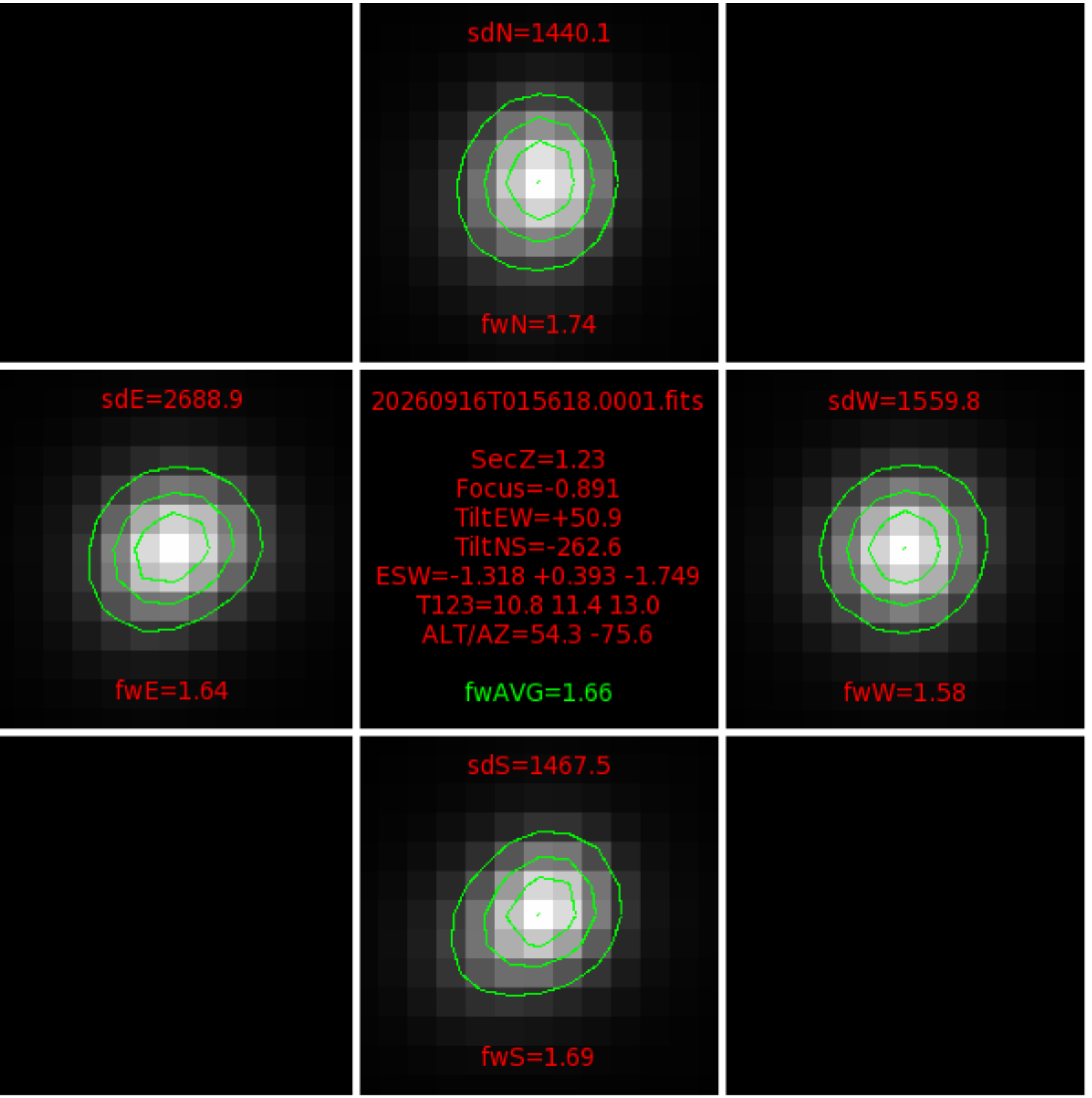

sdN=1593.8
fwN=1.75
sdE=1108.2
fwE=1.66
20260916T015423.0001.fits
SecZ=1.32
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=49.1 -86.0
fwAVG=1.64
sdW=2308.3
fwW=1.61
sdS=981.8
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=919.5
fwN=1.80
sdE=1621.2
fwE=1.67
20260916T015543.0001.fits
SecZ=1.23
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=54.4 -75.6
fwAVG=1.67
sdW=1516.6
fwW=1.65
sdS=719.3
fwS=1.57
0 0 0 0 0 0 0 0 0


sdN=1440.1
fwN=1.74
sdE=2688.9
fwE=1.64
20260916T015618.0001.fits
SecZ=1.23
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=54.3 -75.6
fwAVG=1.66
sdW=1559.8
fwW=1.58
sdS=1467.5
fwS=1.69
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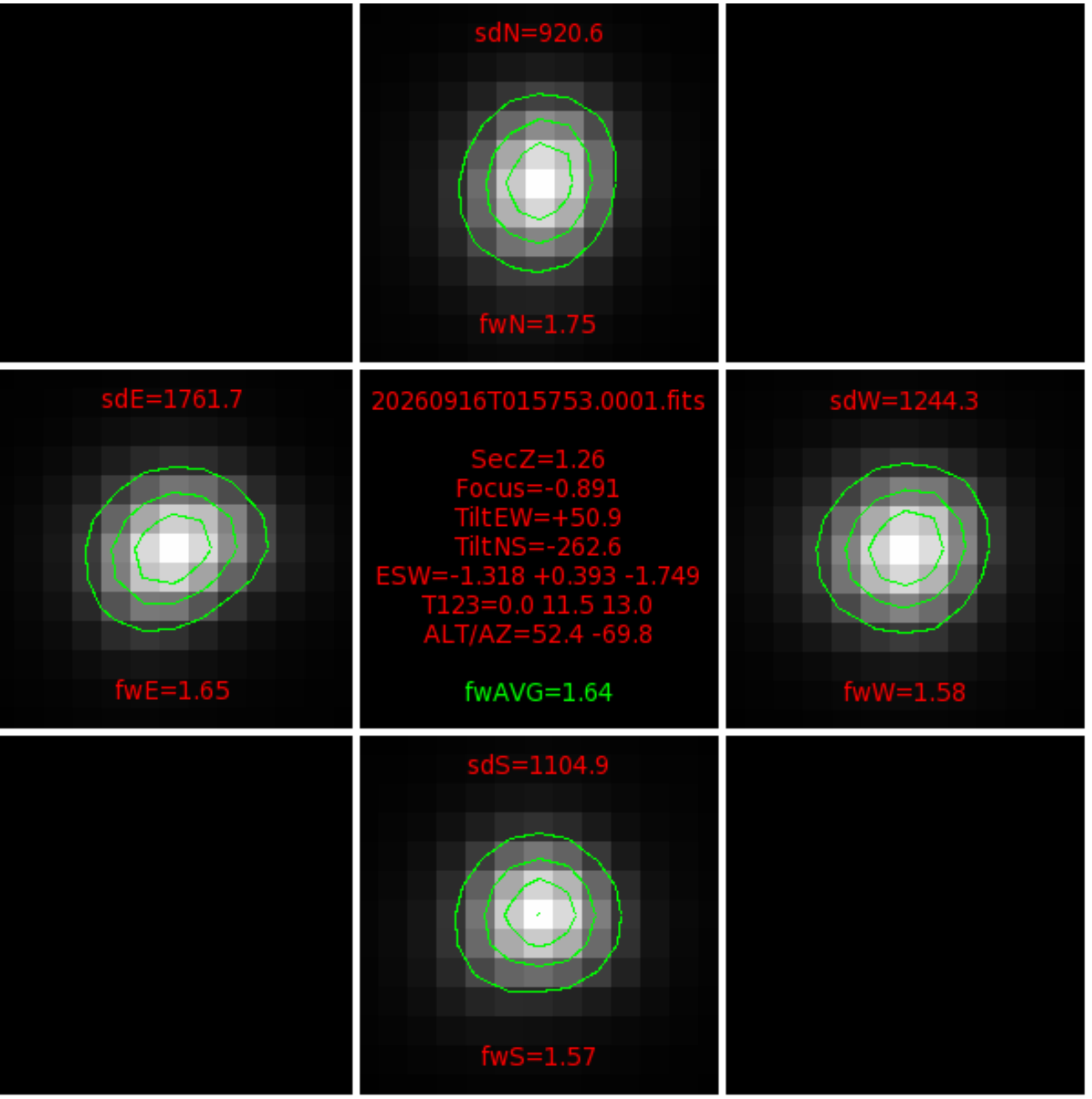
sdN=920.6
fwN=1.75
sdE=1761.7
fwE=1.65
20260916T015753.0001.fits
SecZ=1.26
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=0.0 11.5 13.0
ALT/AZ=52.4 -69.8
fwAVG=1.64
sdW=1244.3
fwW=1.58
sdS=1104.9
fwS=1.57
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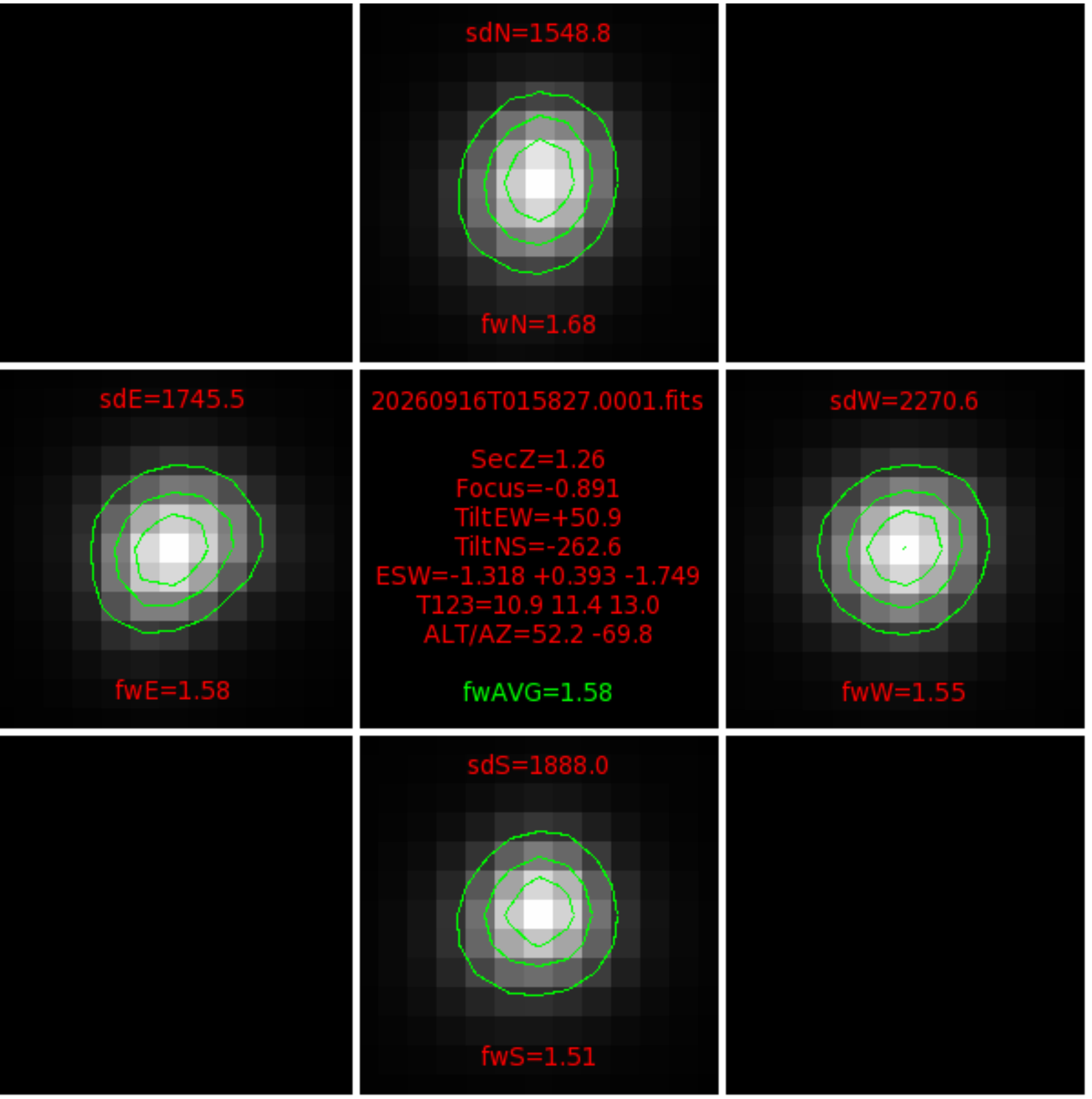
sdN=1548.8
fwN=1.68
sdE=1745.5
fwE=1.58
20260916T015827.0001.fits
SecZ=1.26
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.9 11.4 13.0
ALT/AZ=52.2 -69.8
fwAVG=1.58
sdW=2270.6
fwW=1.55
sdS=1888.0
fwS=1.51
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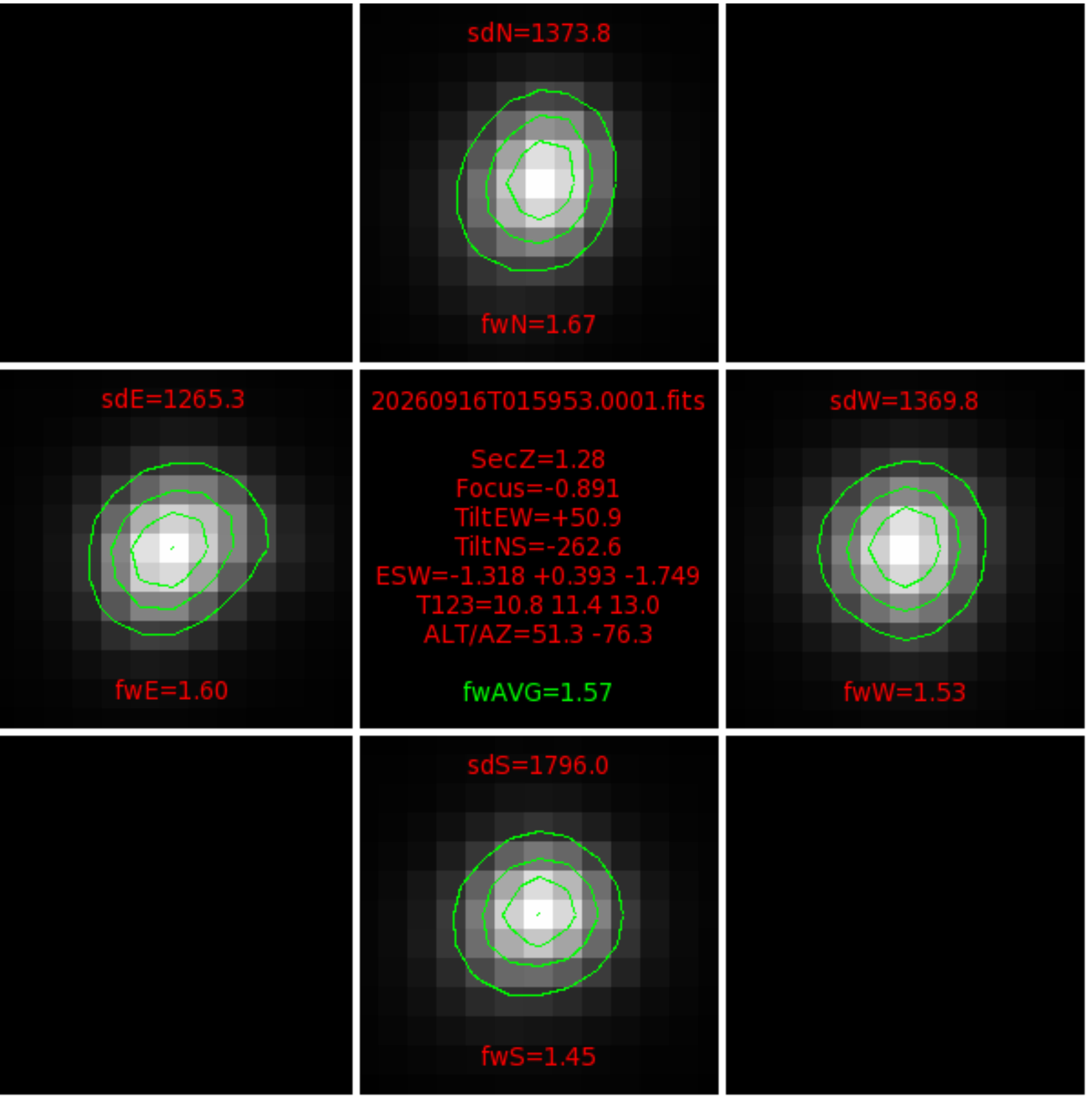
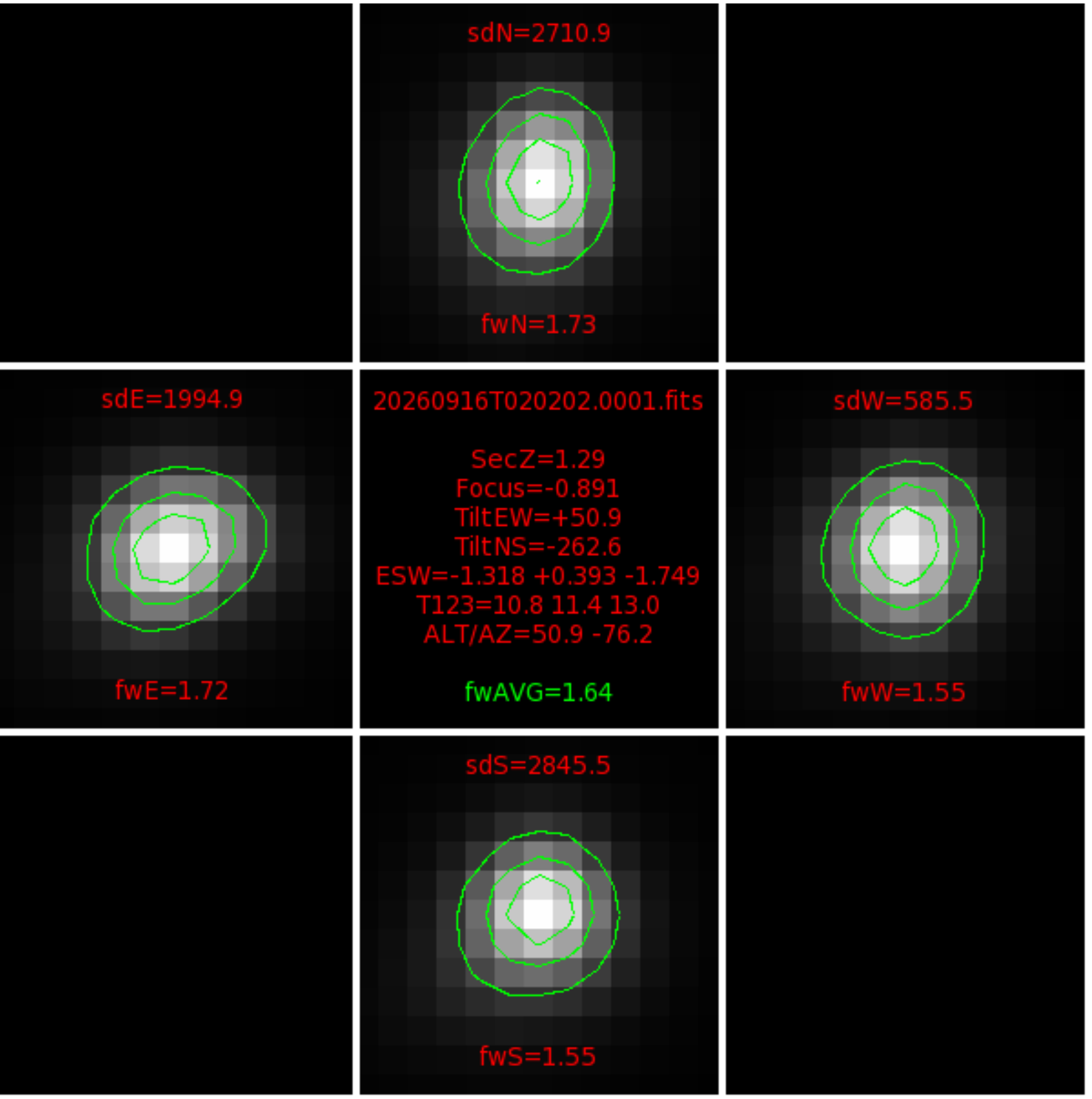

sdN=1373.8
fwN=1.67
sdE=1265.3
fwE=1.60
20260916T015953.0001.fits
SecZ=1.28
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=51.3 -76.3
fwAVG=1.57
sdW=1369.8
fwW=1.53
sdS=1796.0
fwS=1.45
0 0 0 0 0 0 0 0 0


sdN=2710.9
fwN=1.73
sdE=1994.9
fwE=1.72
20260916T020202.0001.fits
SecZ=1.29
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=50.9 -76.2
fwAVG=1.64
sdW=585.5
fwW=1.55
sdS=2845.5
fwS=1.55
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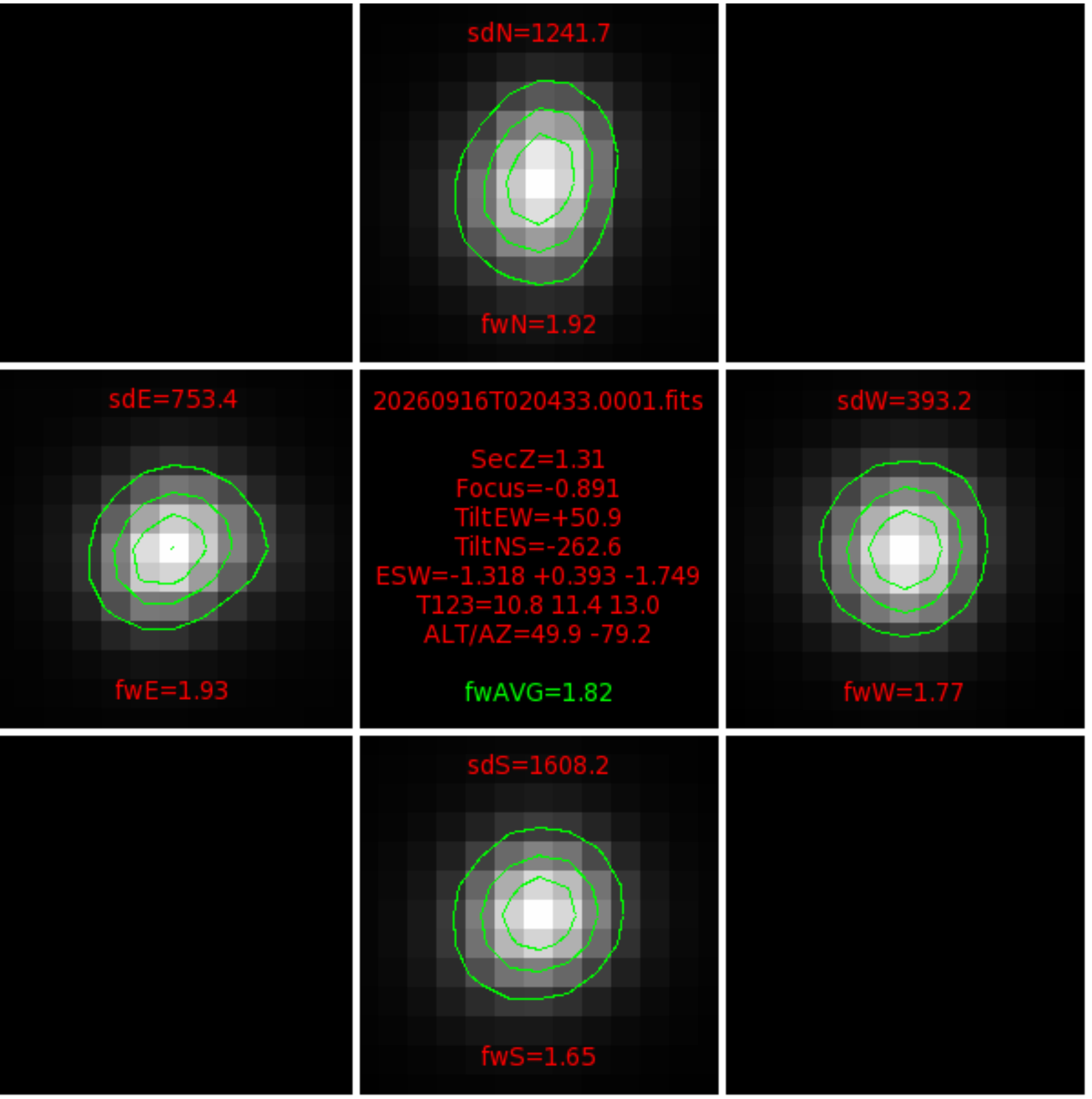
sdN=1241.7
fwN=1.92
sdE=753.4
fwE=1.93
20260916T020433.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=49.9 -79.2
fwAVG=1.82
sdW=393.2
fwW=1.77
sdS=1608.2
fwS=1.65
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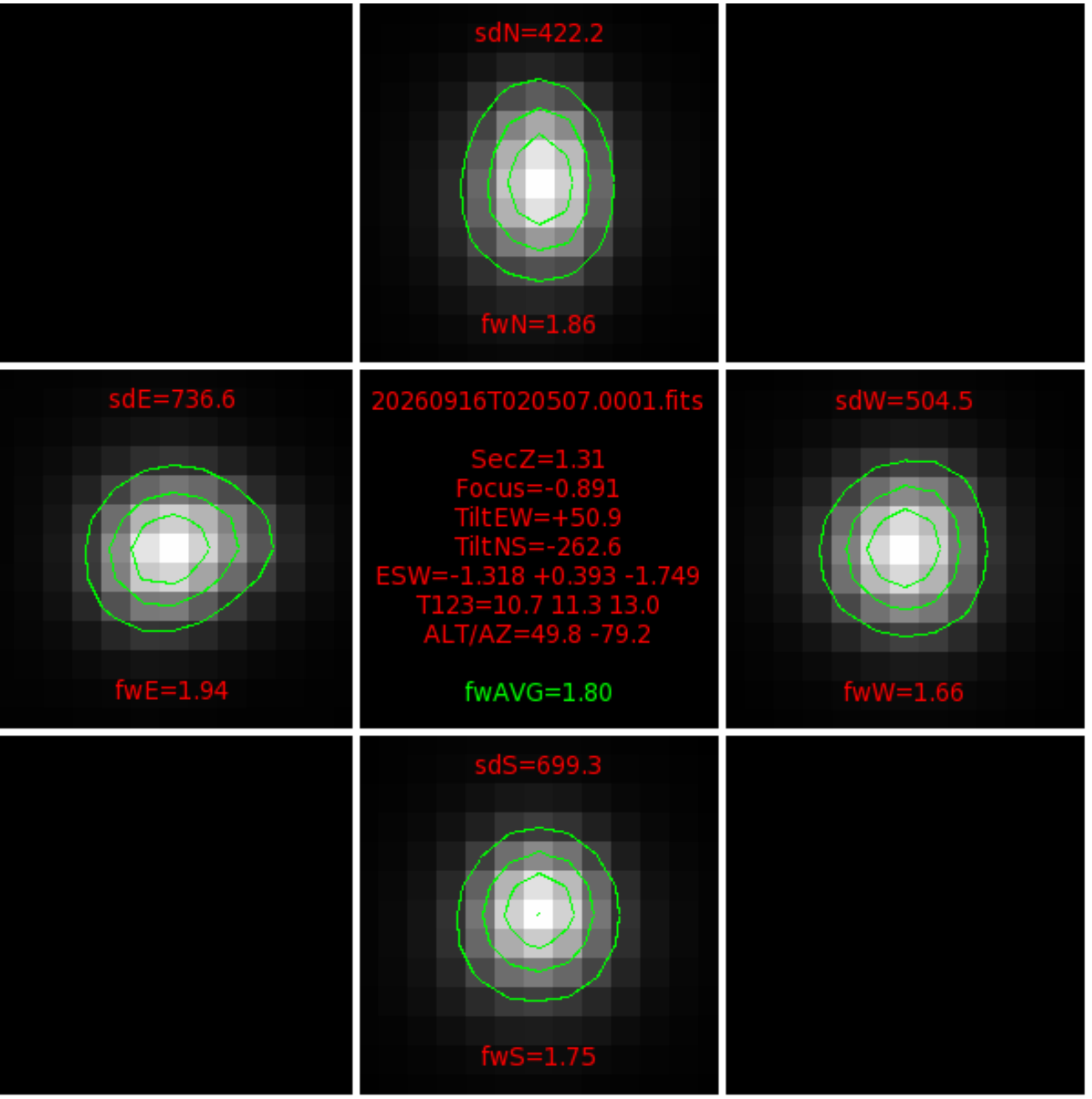
sdN=422.2
fwN=1.86
sdE=736.6
fwE=1.94
20260916T020507.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.7 11.3 13.0
ALT/AZ=49.8 -79.2
fwAVG=1.80
sdW=504.5
fwW=1.66
sdS=699.3
fwS=1.75
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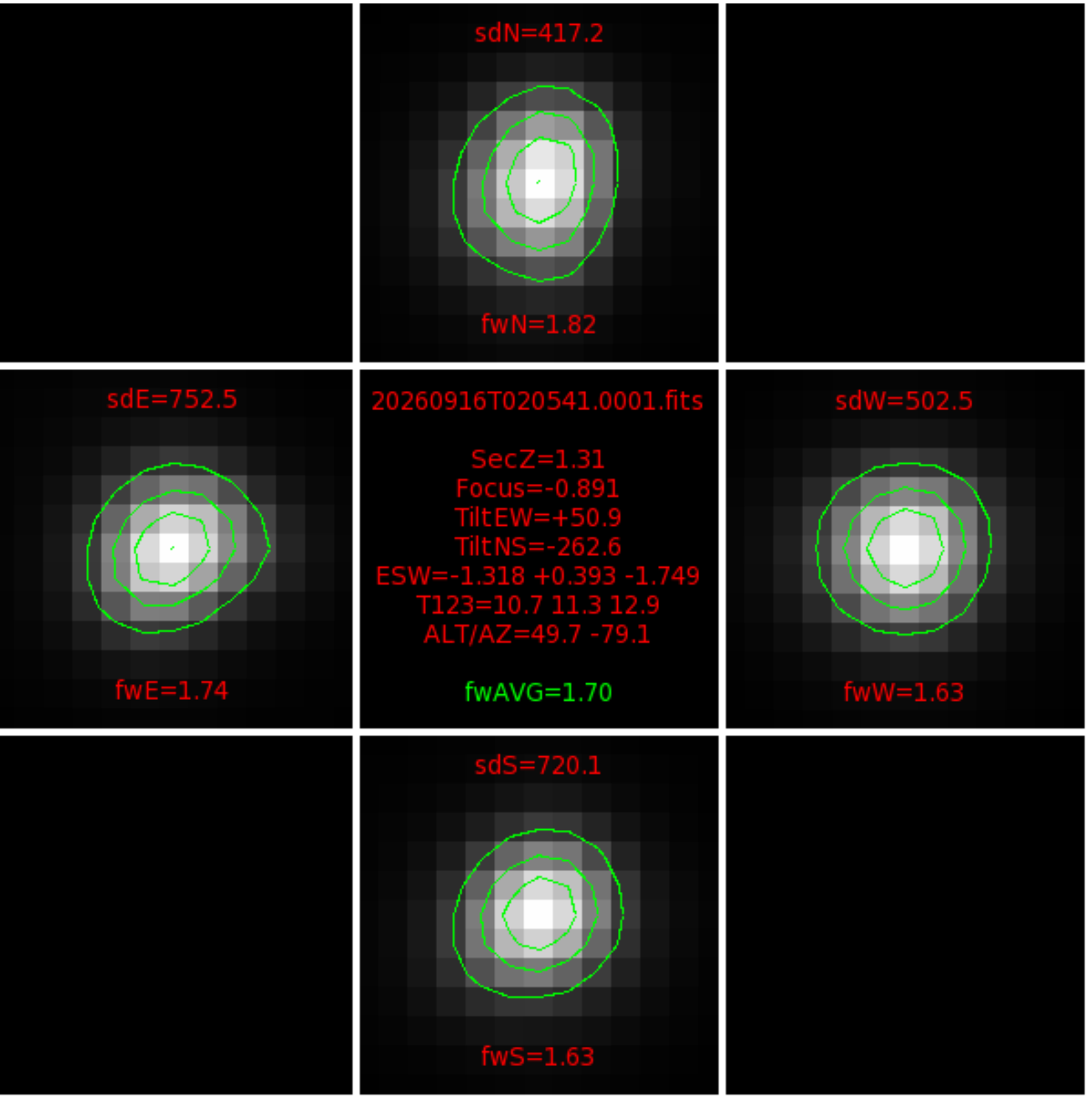
sdN=417.2
fwN=1.82
sdE=752.5
fwE=1.74
20260916T020541.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.7 11.3 12.9
ALT/AZ=49.7 -79.1
fwAVG=1.70
sdW=502.5
fwW=1.63
sdS=720.1
fwS=1.63
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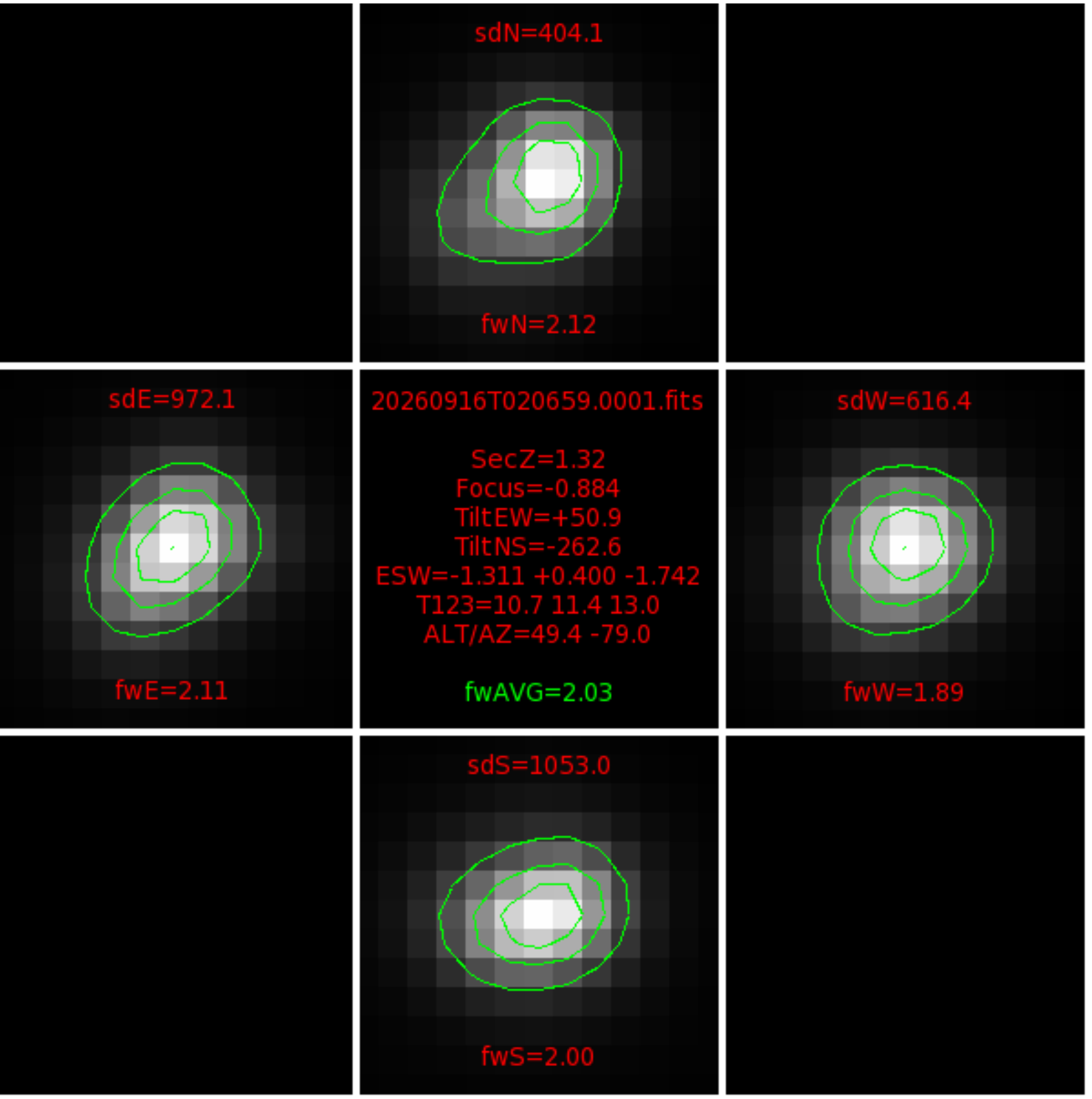
sdN=404.1
fwN=2.12
sdE=972.1
fwE=2.11
20260916T020659.0001.fits
SecZ=1.32
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.7 11.4 13.0
ALT/AZ=49.4 -79.0
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sdW=616.4
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fwS=2.00
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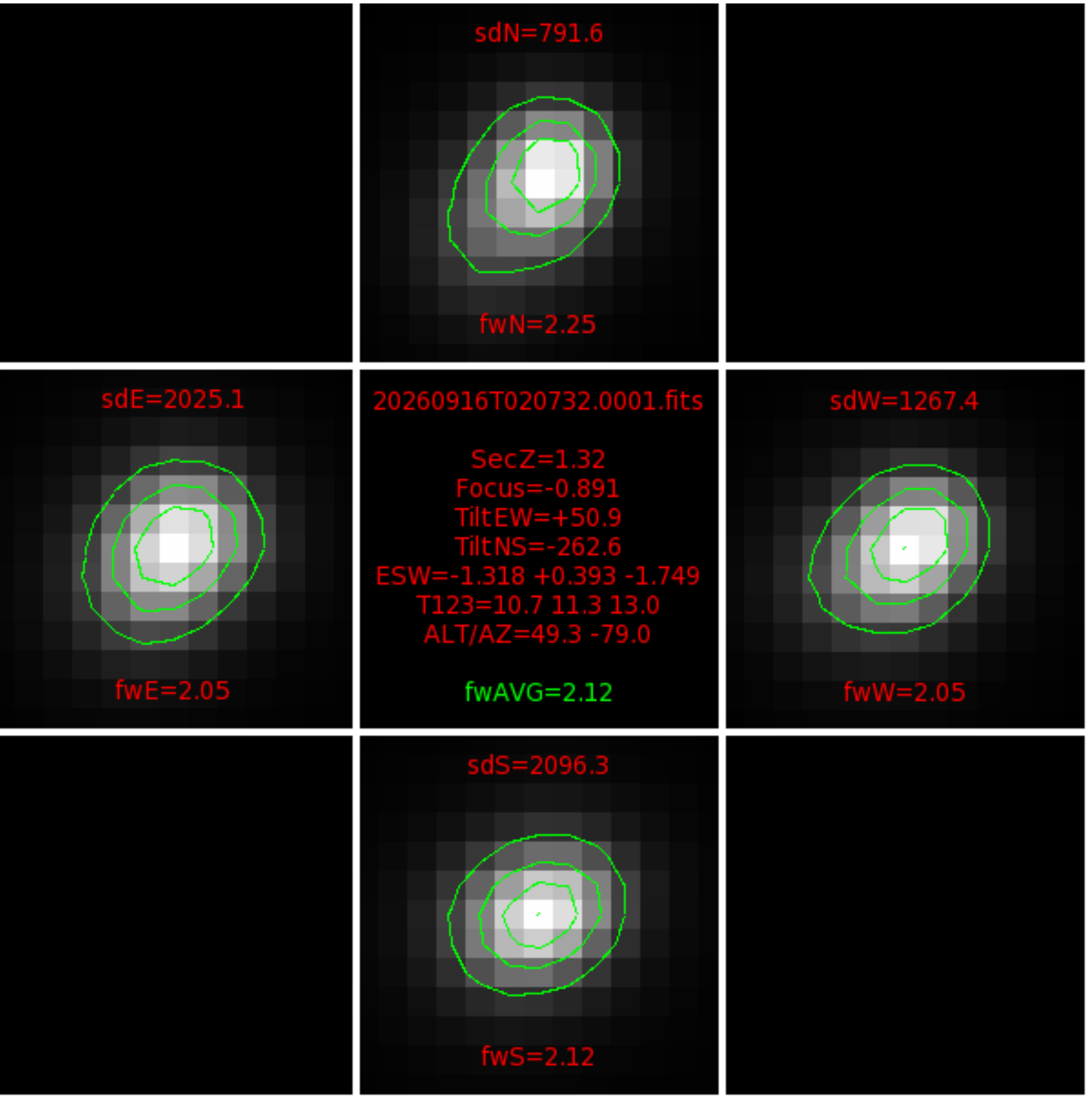
sdN=791.6
fwN=2.25
sdE=2025.1
fwE=2.05
20260916T020732.0001.fits
SecZ=1.32
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.7 11.3 13.0
ALT/AZ=49.3 -79.0
fwAVG=2.12
sdW=1267.4
fwW=2.05
sdS=2096.3
fwS=2.12
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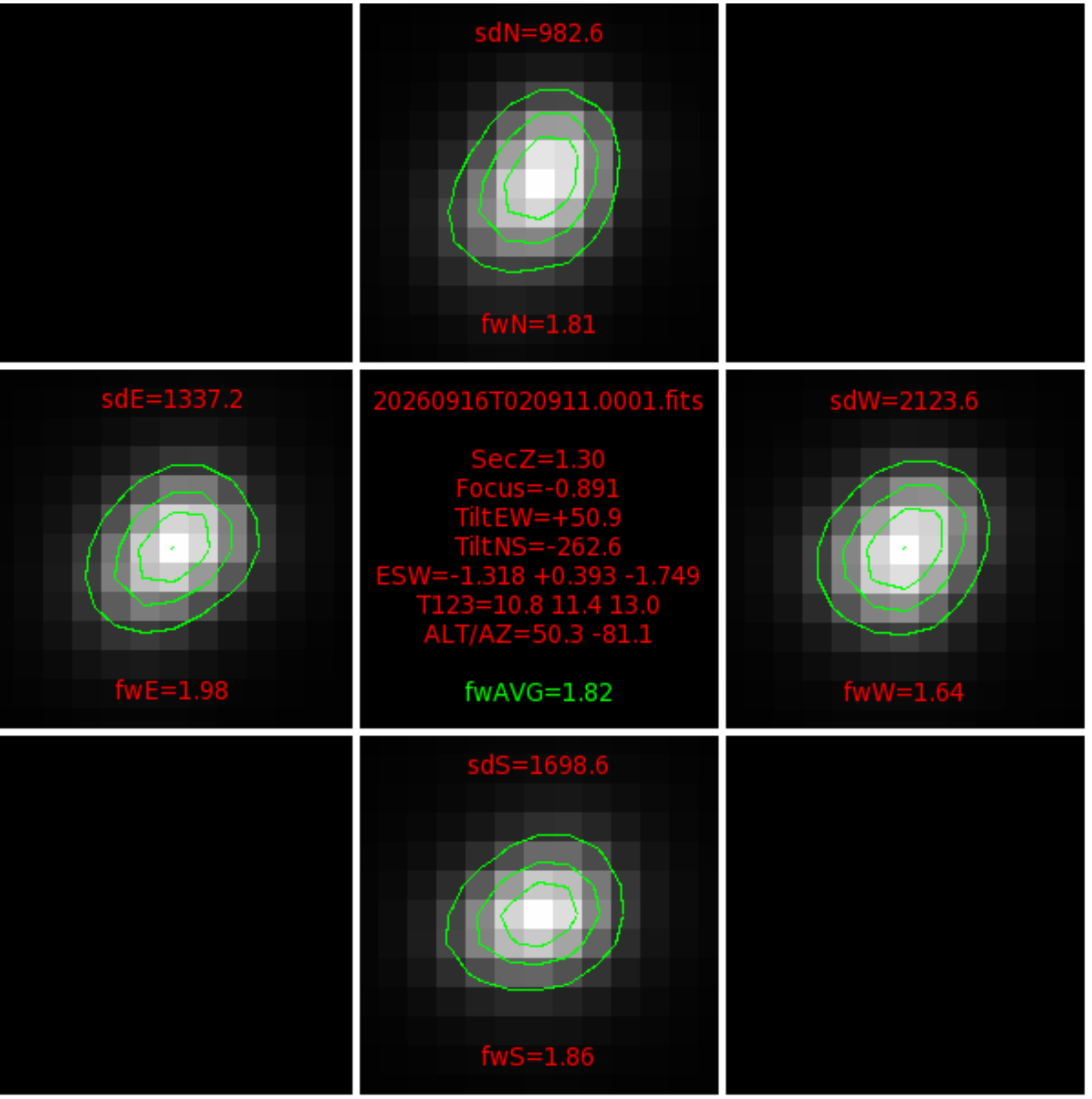
sdN=982.6
fwN=1.81
sdE=1337.2
fwE=1.98
20260916T020911.0001.fits
SecZ=1.30
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=50.3 -81.1
fwAVG=1.82
sdW=2123.6
fwW=1.64
sdS=1698.6
fwS=1.86
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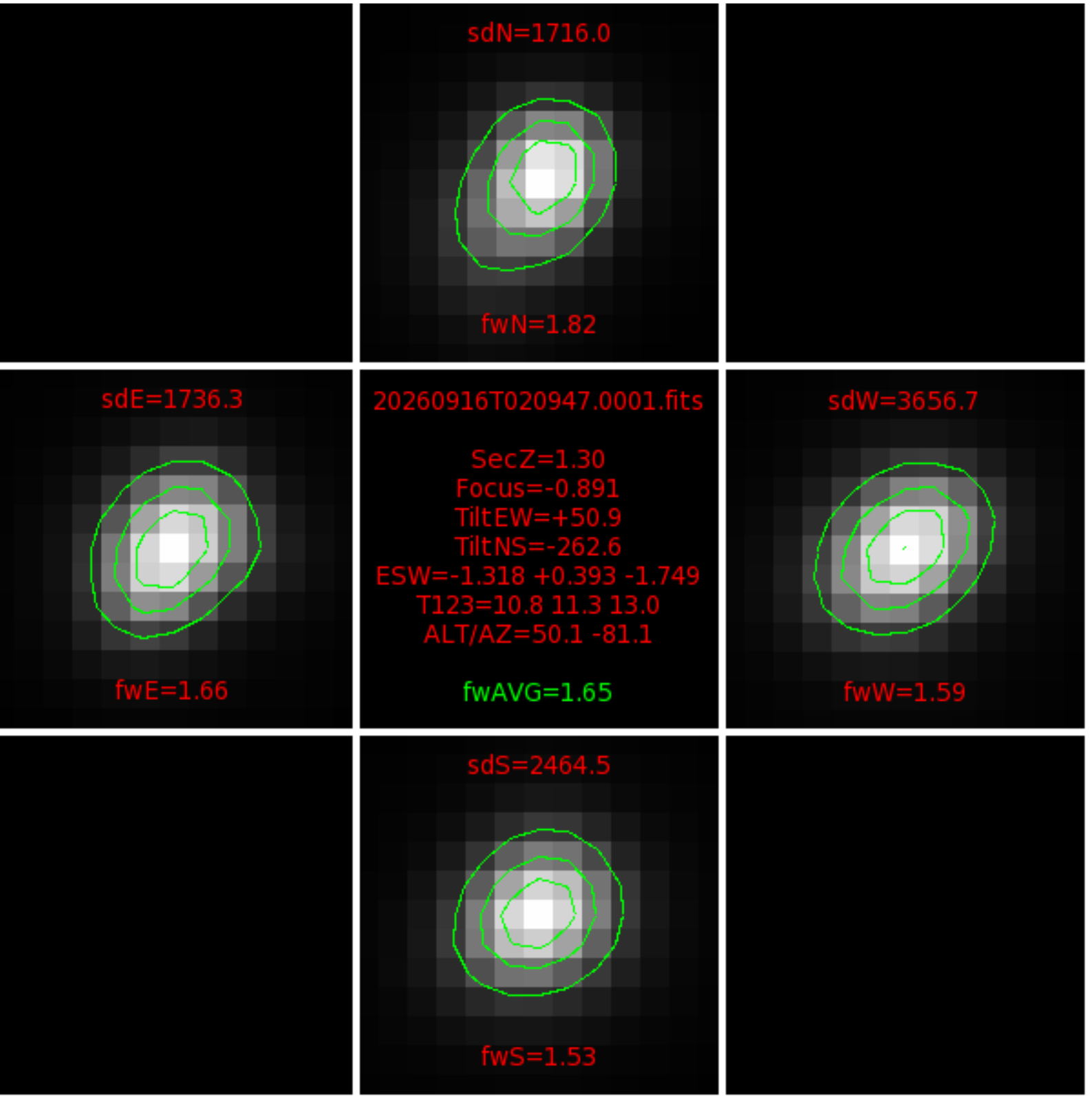
sdN=1716.0
fwN=1.82
sdE=1736.3
fwE=1.66
20260916T020947.0001.fits
SecZ=1.30
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.3 13.0
ALT/AZ=50.1 -81.1
fwAVG=1.65
sdW=3656.7
fwW=1.59
sdS=2464.5
fwS=1.53
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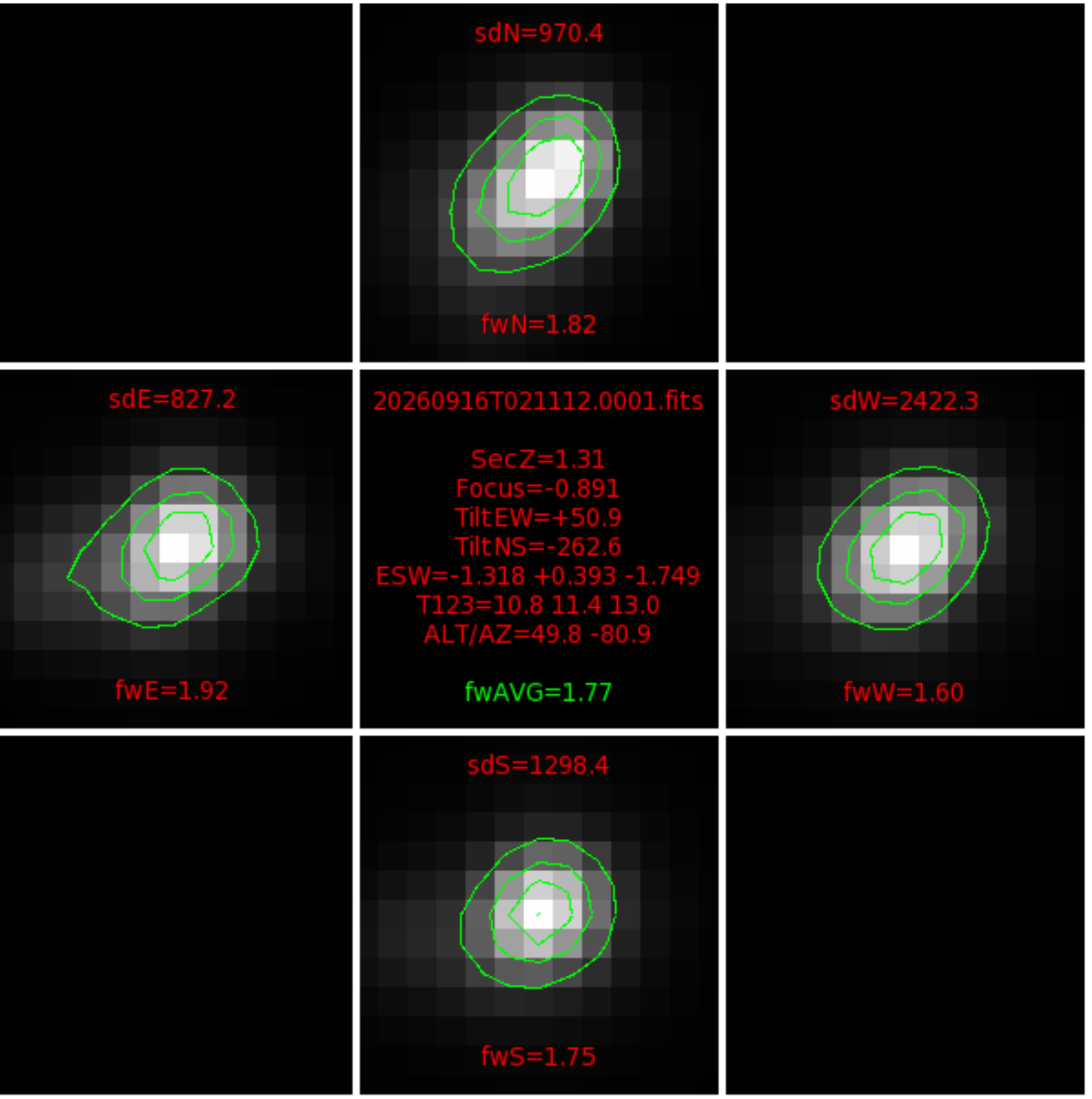
sdN=970.4
fwN=1.82
sdE=827.2
fwE=1.92
20260916T021112.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.4 13.0
ALT/AZ=49.8 -80.9
fwAVG=1.77
sdW=2422.3
fwW=1.60
sdS=1298.4
fwS=1.75
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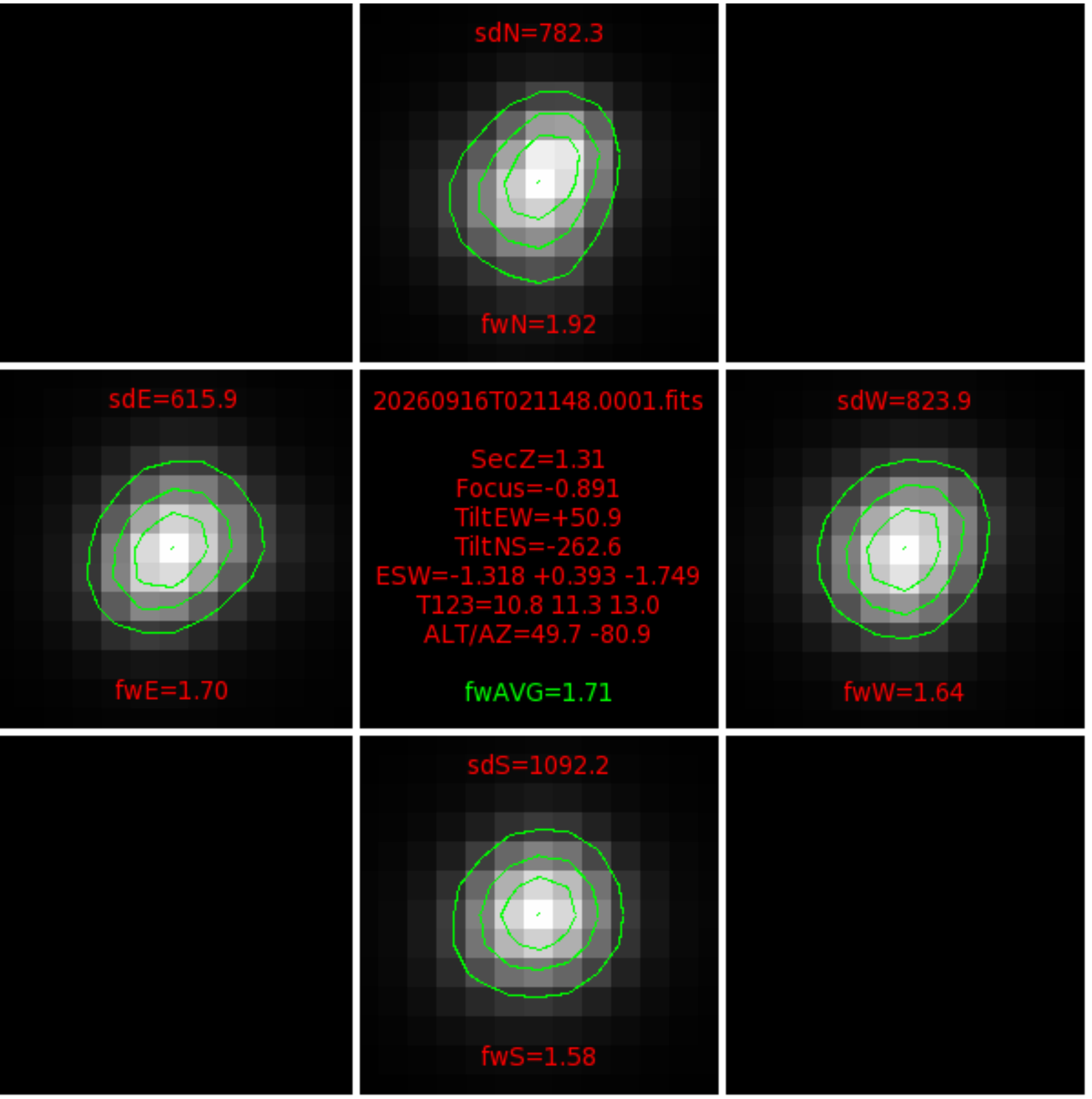
sdN=782.3
fwN=1.92
sdE=615.9
fwE=1.70
20260916T021148.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.3 13.0
ALT/AZ=49.7 -80.9
fwAVG=1.71
sdW=823.9
fwW=1.64
sdS=1092.2
fwS=1.58
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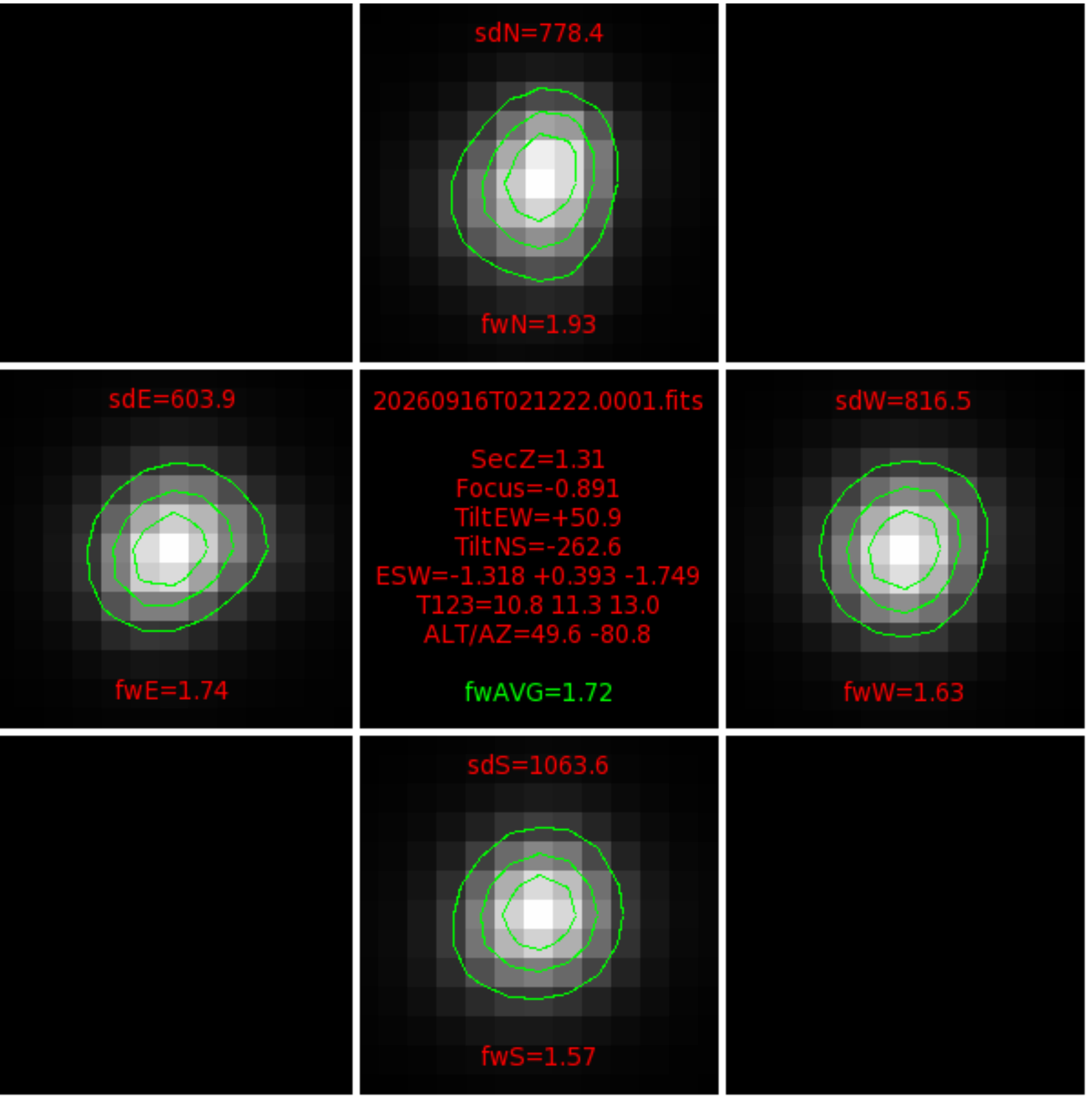
sdN=778.4
fwN=1.93
sdE=603.9
fwE=1.74
20260916T021222.0001.fits
SecZ=1.31
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.3 13.0
ALT/AZ=49.6 -80.8
fwAVG=1.72
sdW=816.5
fwW=1.63
sdS=1063.6
fwS=1.57
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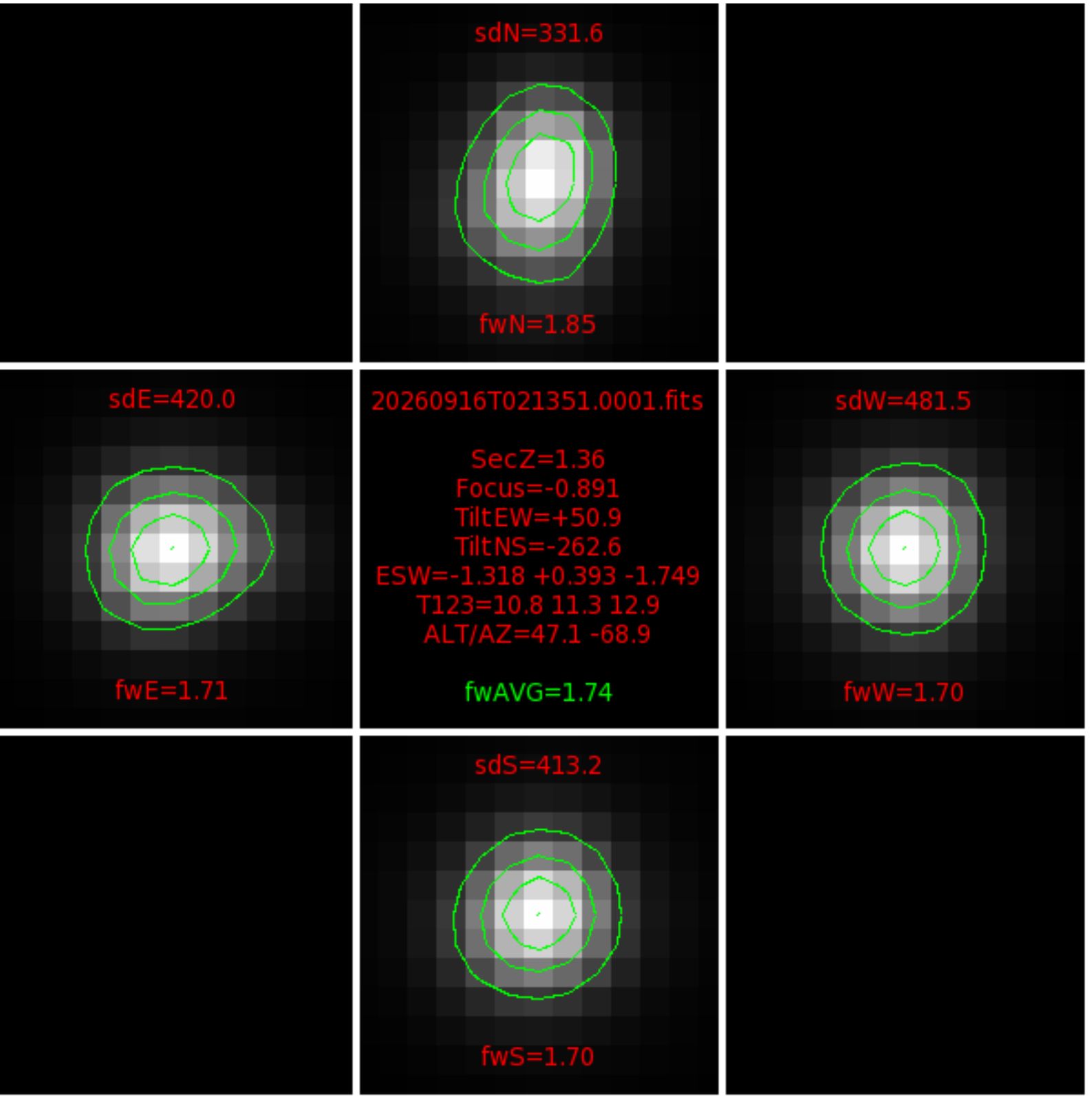
sdN=331.6
fwN=1.85
sdE=420.0
fwE=1.71
20260916T021351.0001.fits
SecZ=1.36
Focus=-0.891
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.318 +0.393 -1.749
T123=10.8 11.3 12.9
ALT/AZ=47.1 -68.9
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sdW=481.5
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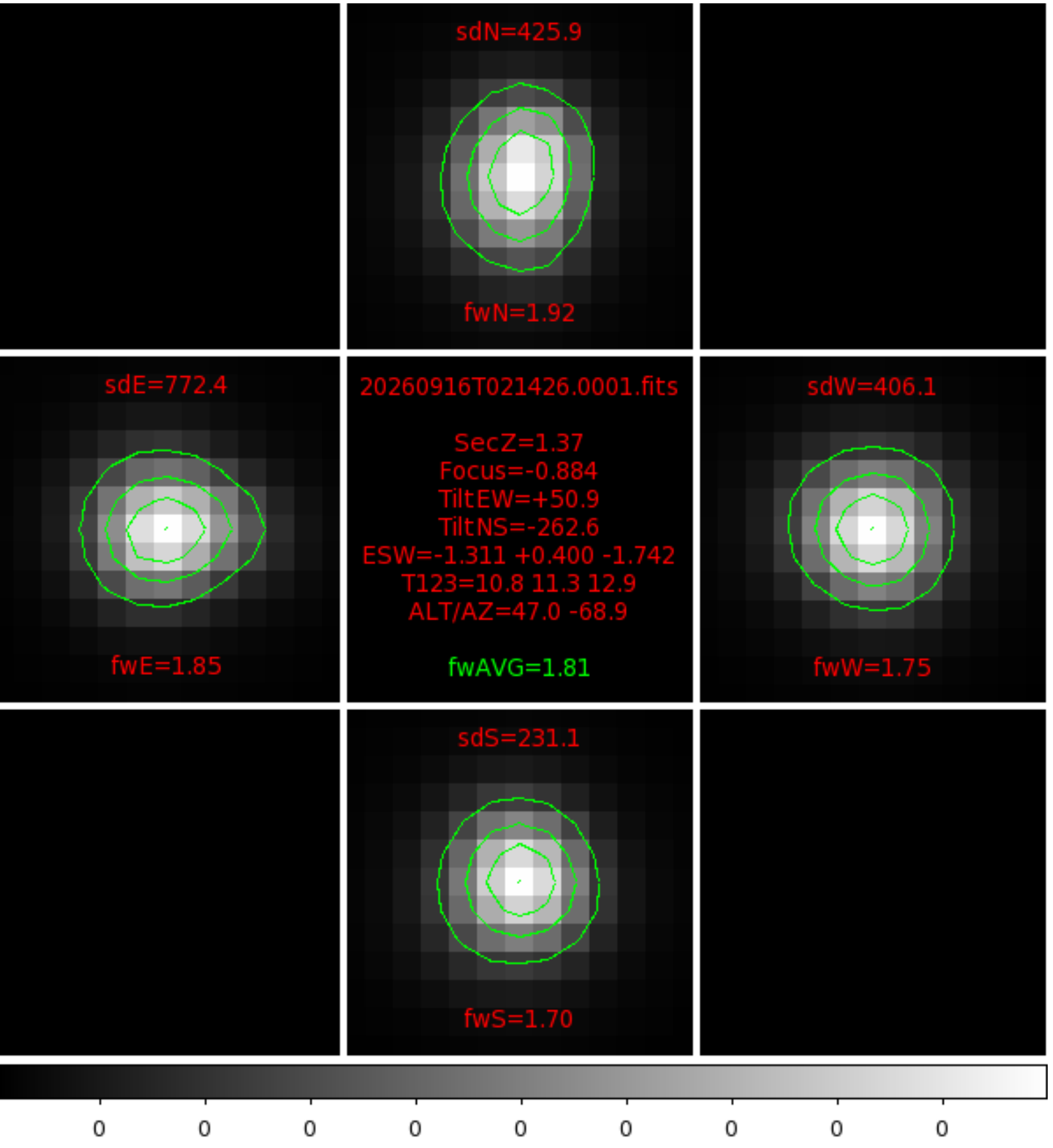
sdS=413.2
fwS=1.70
0 0 0 0 0 0 0 0 0


sdN=425.9
fwN=1.92
sdE=772.4
fwE=1.85
20260916T021426.0001.fits
SecZ=1.37
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.8 11.3 12.9
ALT/AZ=47.0 -68.9
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sdW=406.1
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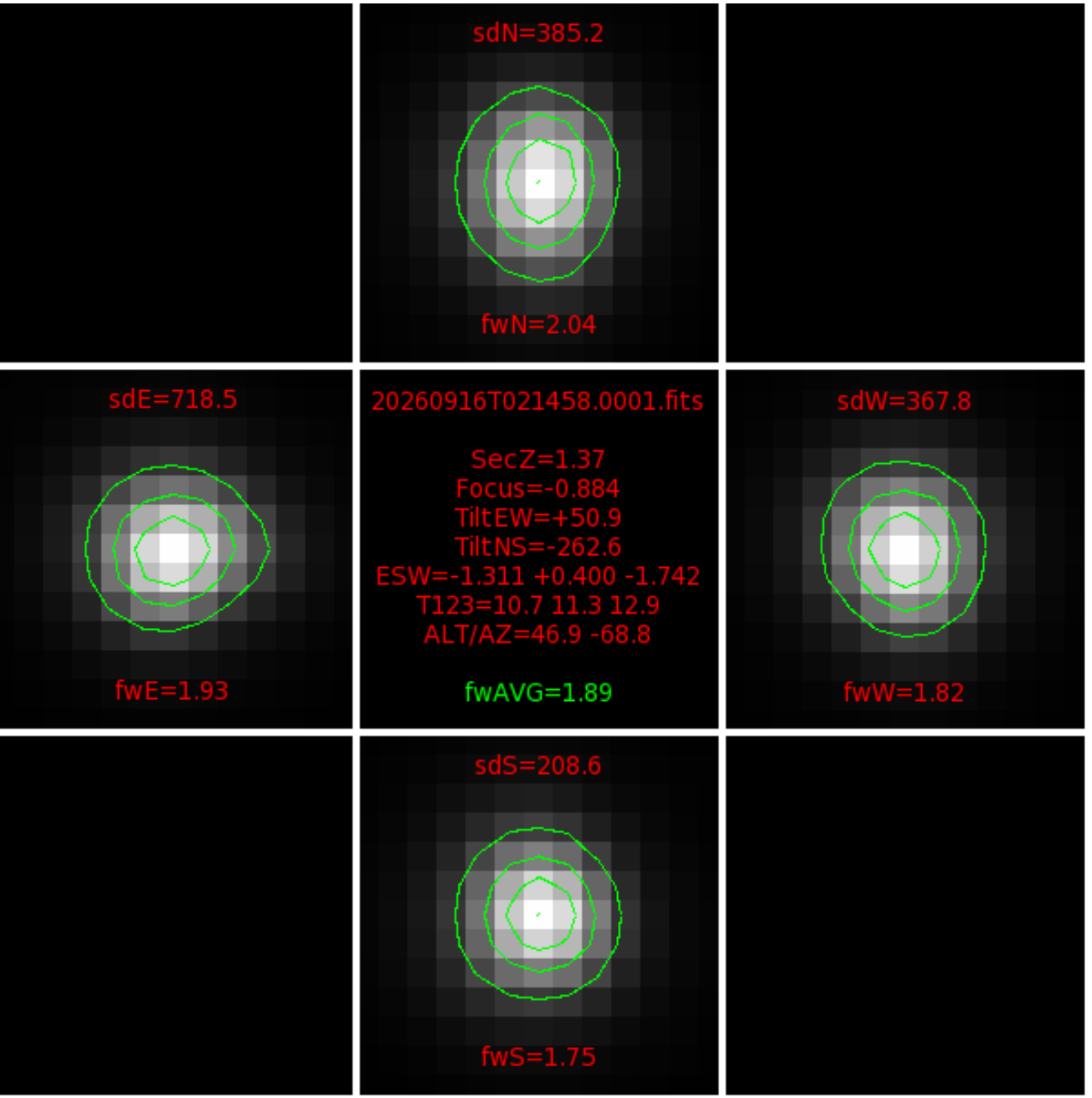
sdS=231.1
fwS=1.70
0 0 0 0 0 0 0 0 0


sdN=385.2
fwN=2.04
sdE=718.5
fwE=1.93
20260916T021458.0001.fits
SecZ=1.37
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.7 11.3 12.9
ALT/AZ=46.9 -68.8
fwAVG=1.89
sdW=367.8
fwW=1.82
sdS=208.6
fwS=1.75
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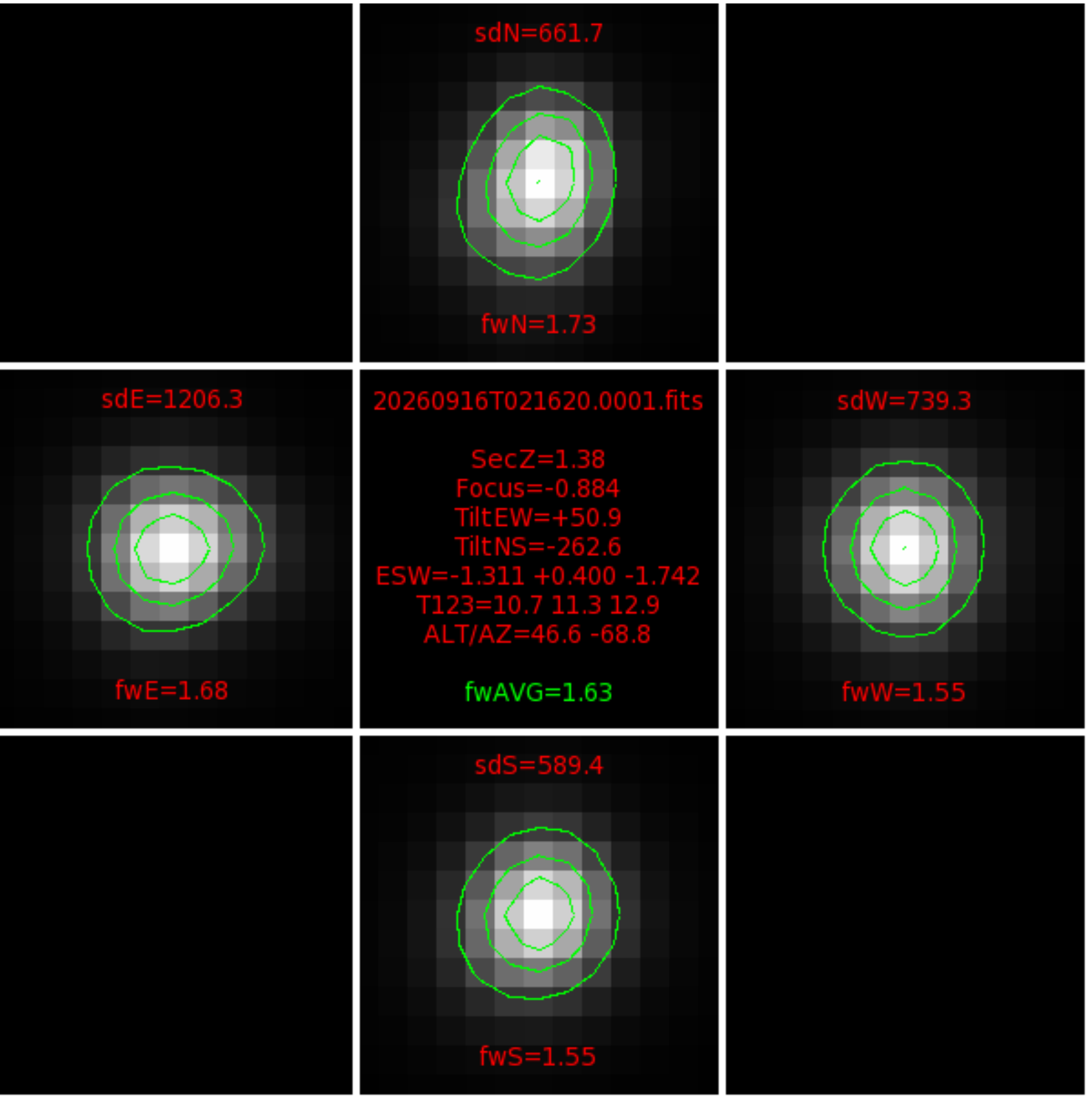
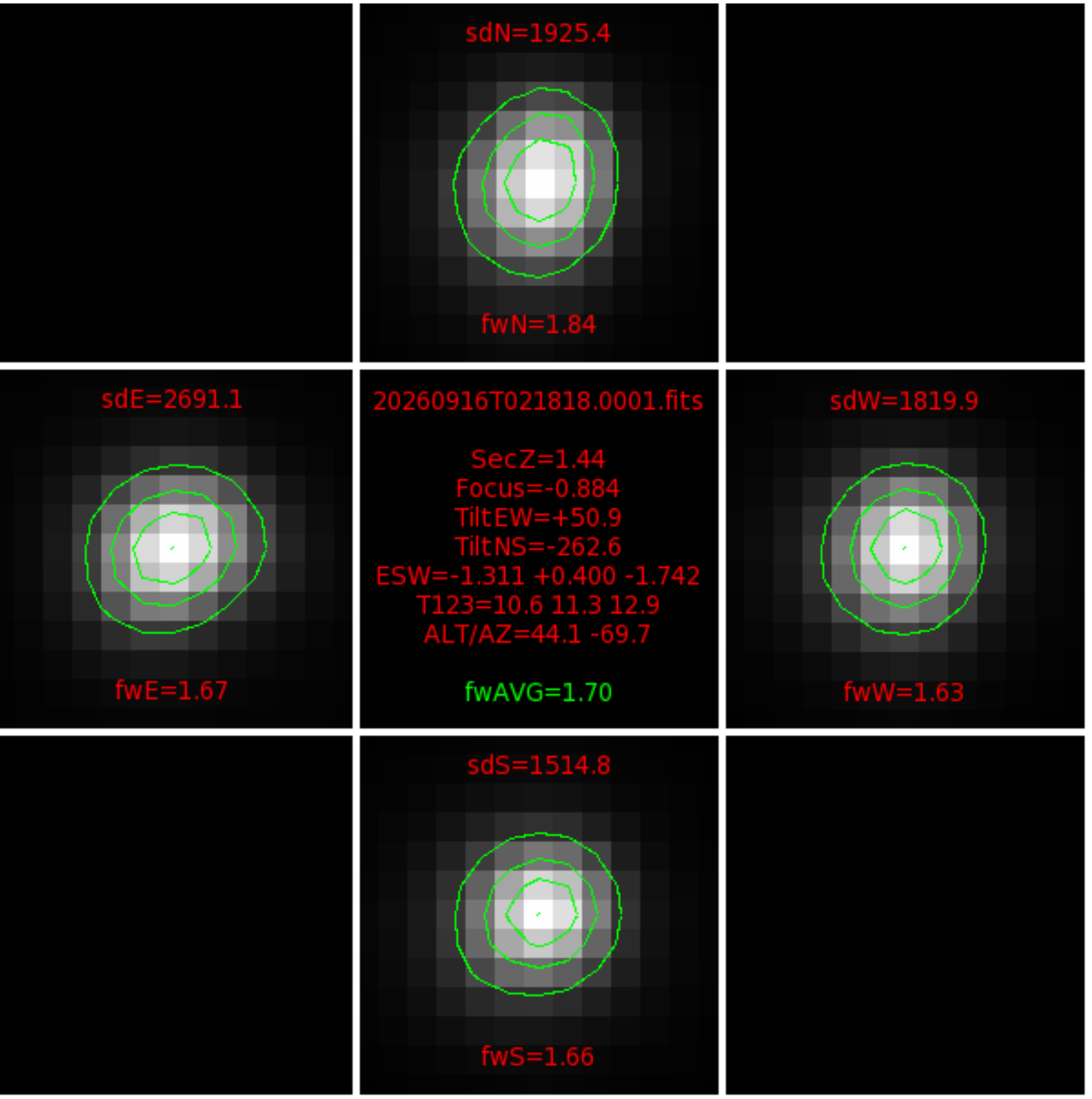

sdN=661.7
fwN=1.73
sdE=1206.3
fwE=1.68
20260916T021620.0001.fits
SecZ=1.38
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.7 11.3 12.9
ALT/AZ=46.6 -68.8
fwAVG=1.63
sdW=739.3
fwW=1.55
sdS=589.4
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=1925.4
fwN=1.84
sdE=2691.1
fwE=1.67
20260916T021818.0001.fits
SecZ=1.44
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.6 11.3 12.9
ALT/AZ=44.1 -69.7
fwAVG=1.70
sdW=1819.9
fwW=1.63
sdS=1514.8
fwS=1.66
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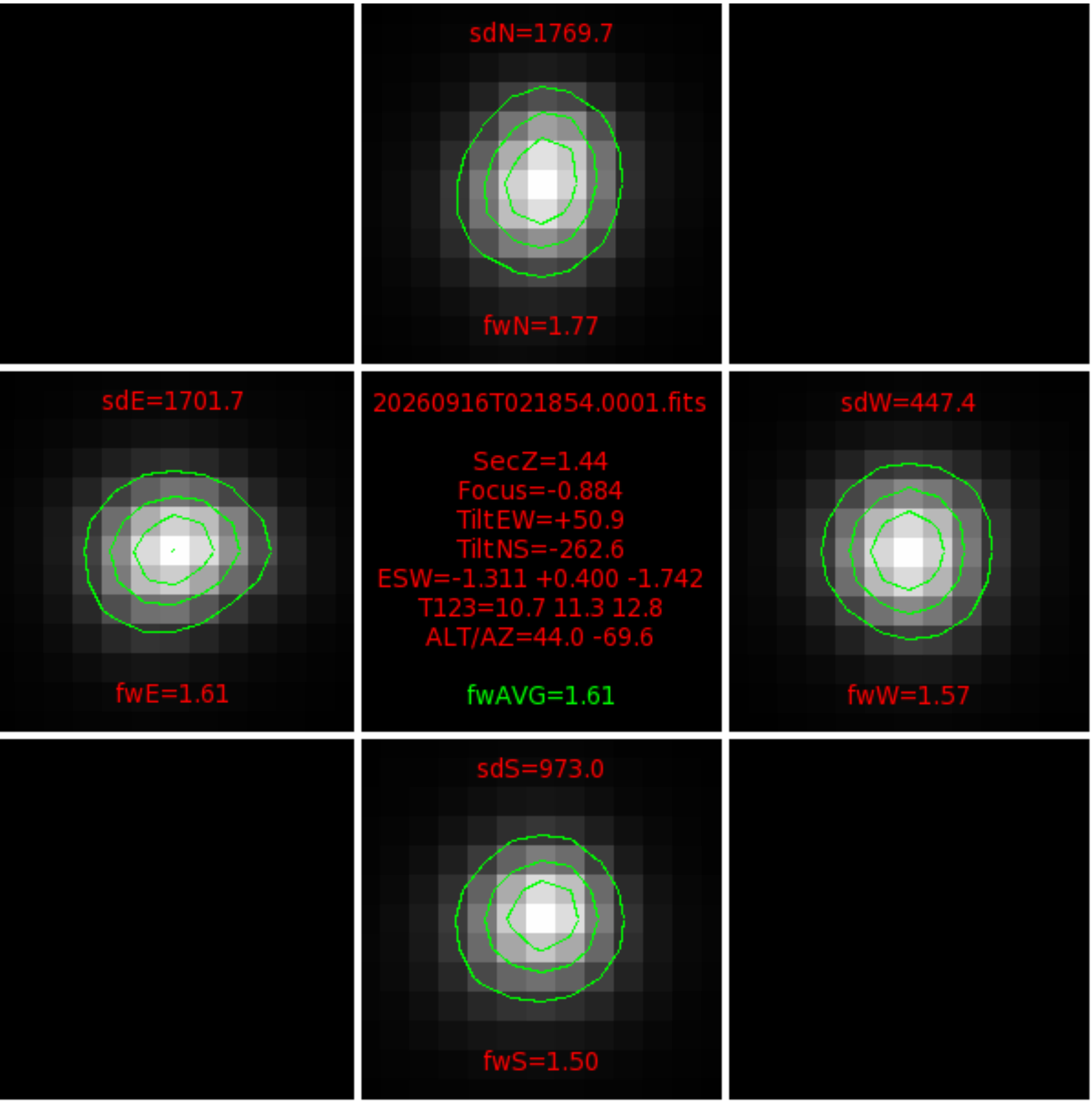
sdN=1769.7
fwN=1.77
sdE=1701.7
fwE=1.61
20260916T021854.0001.fits
SecZ=1.44
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.7 11.3 12.8
ALT/AZ=44.0 -69.6
fwAVG=1.61
sdW=447.4
fwW=1.57
sdS=973.0
fwS=1.50
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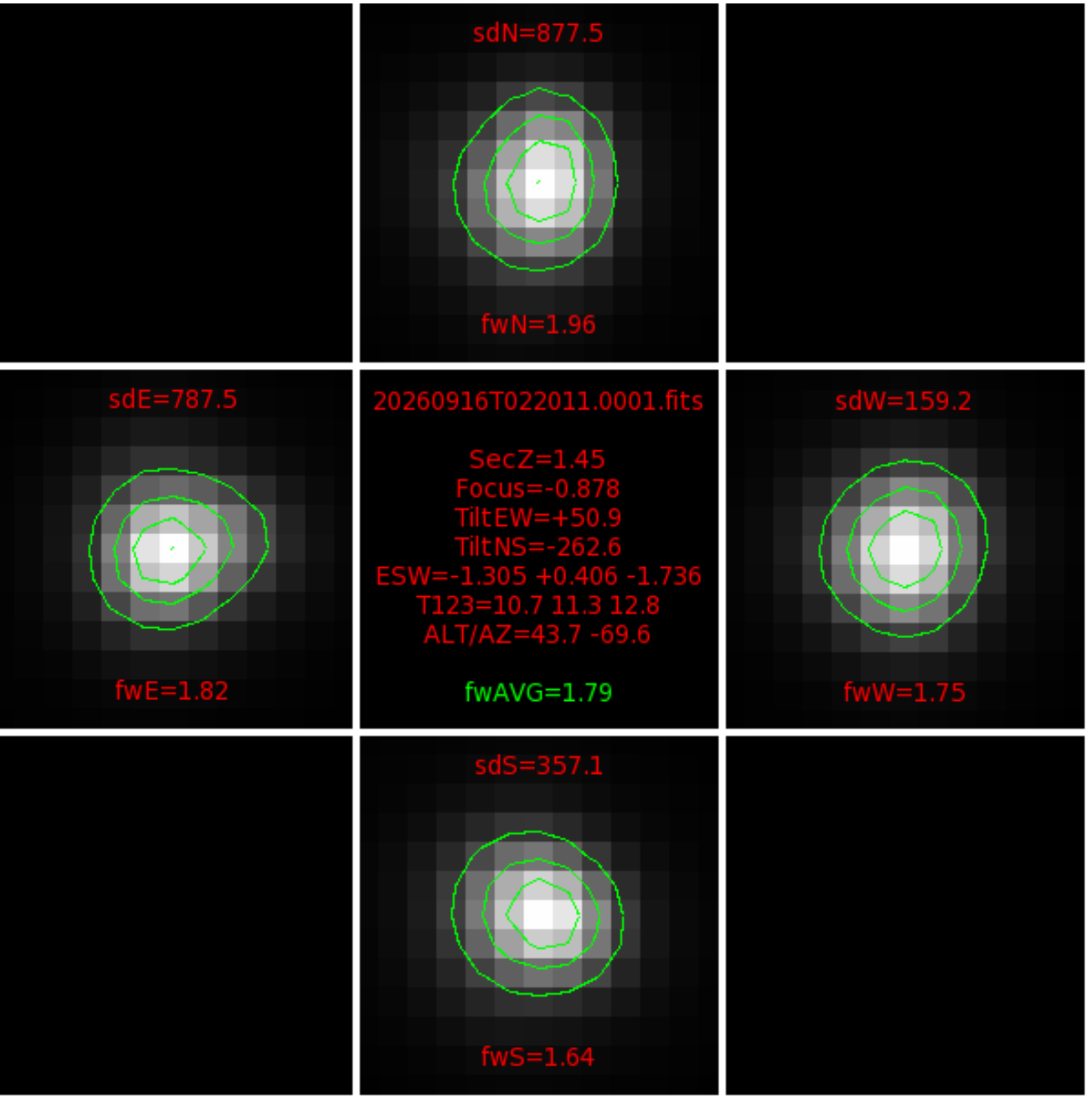
sdN=877.5
fwN=1.96
sdE=787.5
fwE=1.82
20260916T022011.0001.fits
SecZ=1.45
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.7 11.3 12.8
ALT/AZ=43.7 -69.6
fwAVG=1.79
sdW=159.2
fwW=1.75
sdS=357.1
fwS=1.64
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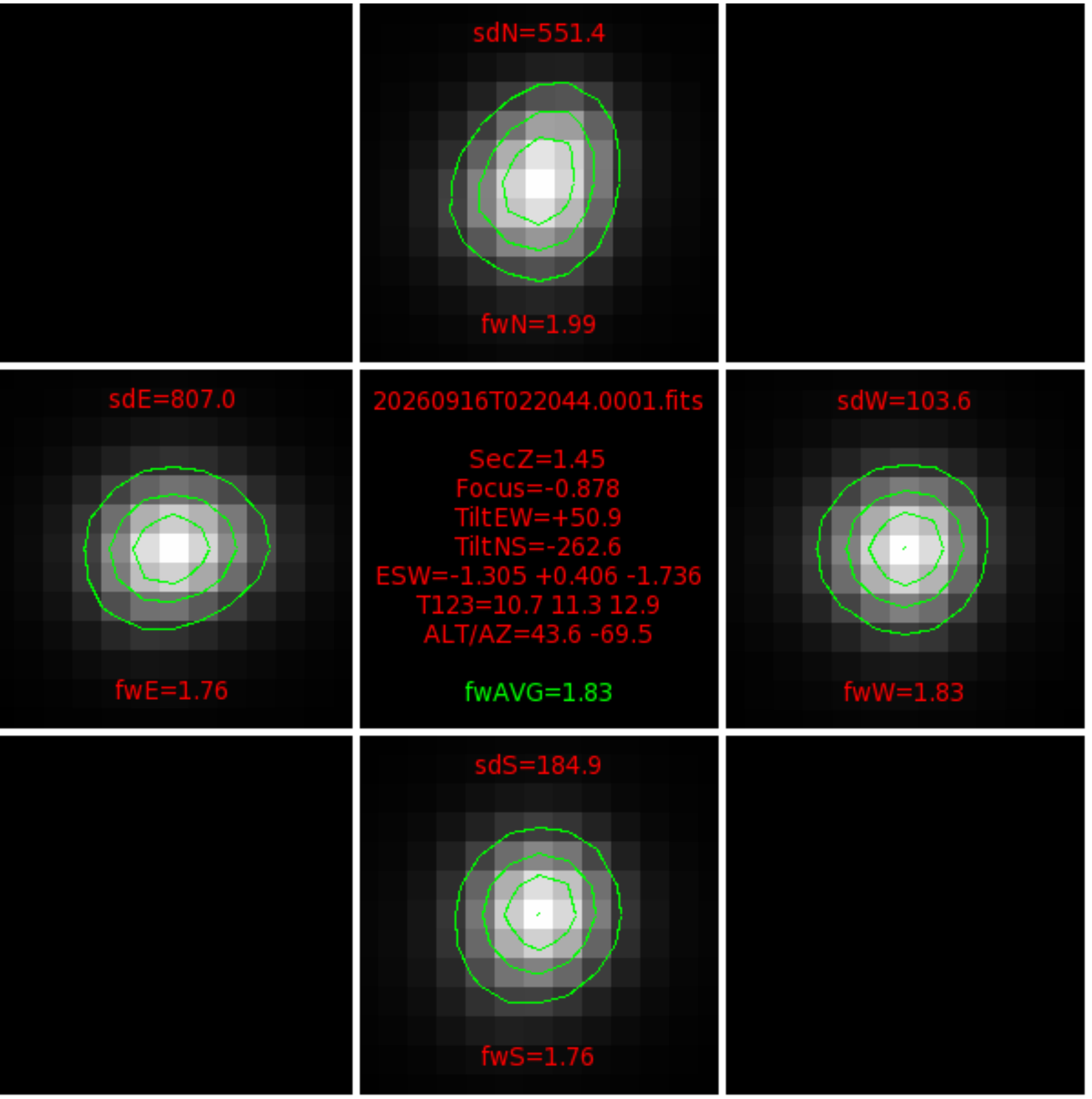
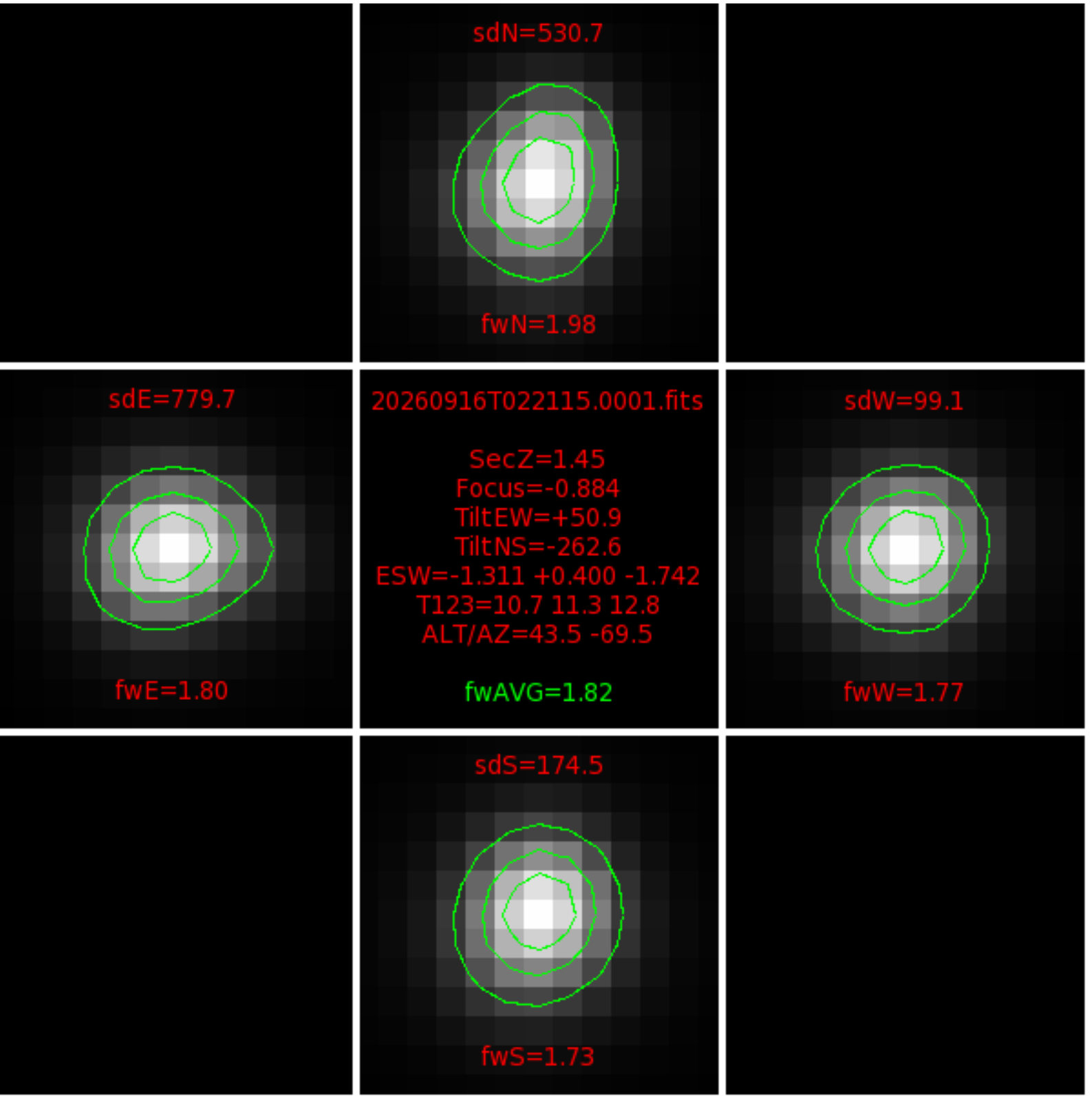

sdN=551.4
fwN=1.99
sdE=807.0
fwE=1.76
20260916T022044.0001.fits
SecZ=1.45
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.7 11.3 12.9
ALT/AZ=43.6 -69.5
fwAVG=1.83
sdW=103.6
fwW=1.83
sdS=184.9
fwS=1.76
0 0 0 0 0 0 0 0 0


sdN=530.7
fwN=1.98
sdE=779.7
fwE=1.80
20260916T022115.0001.fits
SecZ=1.45
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.7 11.3 12.8
ALT/AZ=43.5 -69.5
fwAVG=1.82
sdW=99.1
fwW=1.77
sdS=174.5
fwS=1.73
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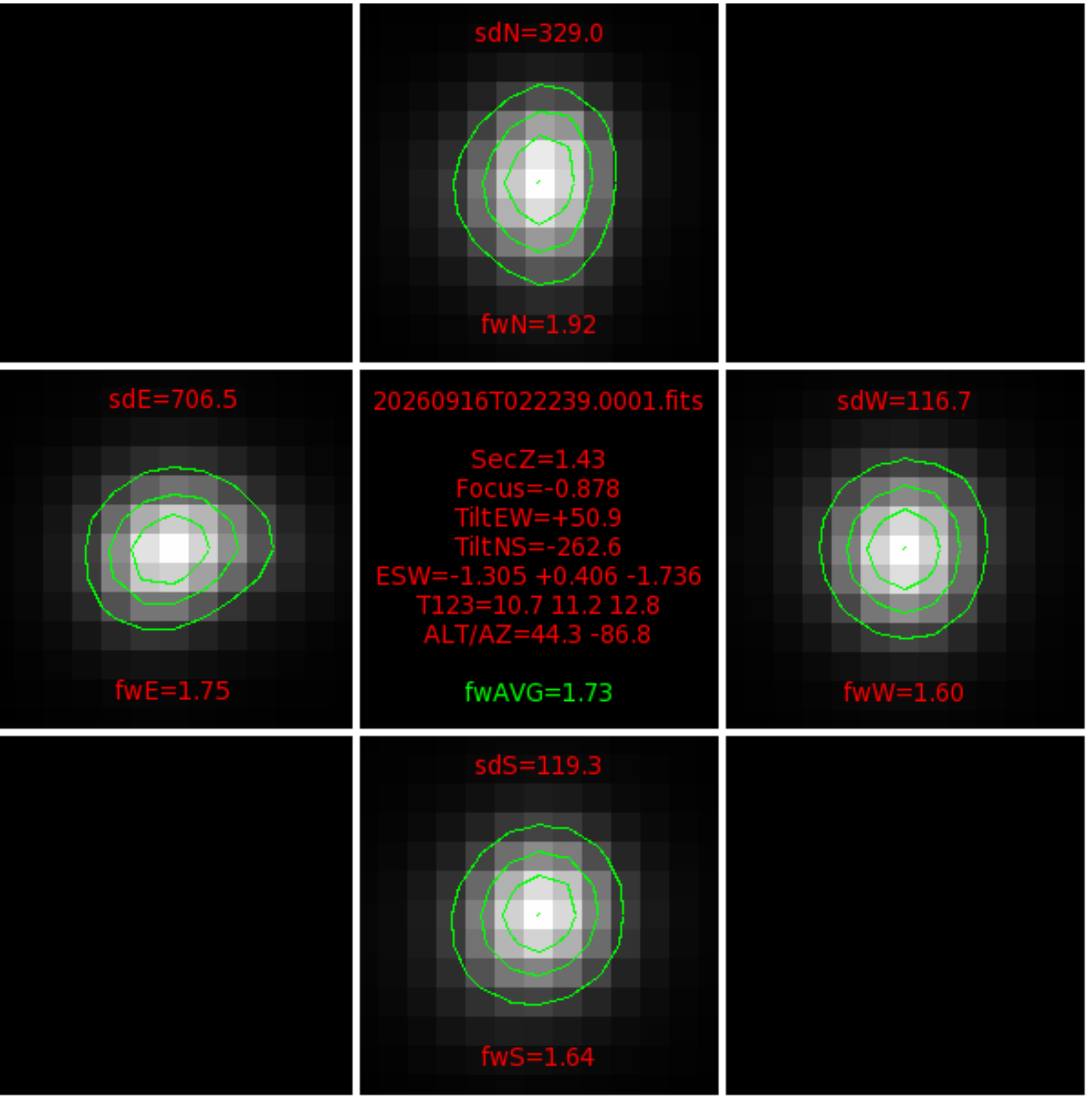
sdN=329.0
fwN=1.92
sdE=706.5
fwE=1.75
20260916T022239.0001.fits
SecZ=1.43
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.7 11.2 12.8
ALT/AZ=44.3 -86.8
fwAVG=1.73
sdW=116.7
fwW=1.60
sdS=119.3
fwS=1.64
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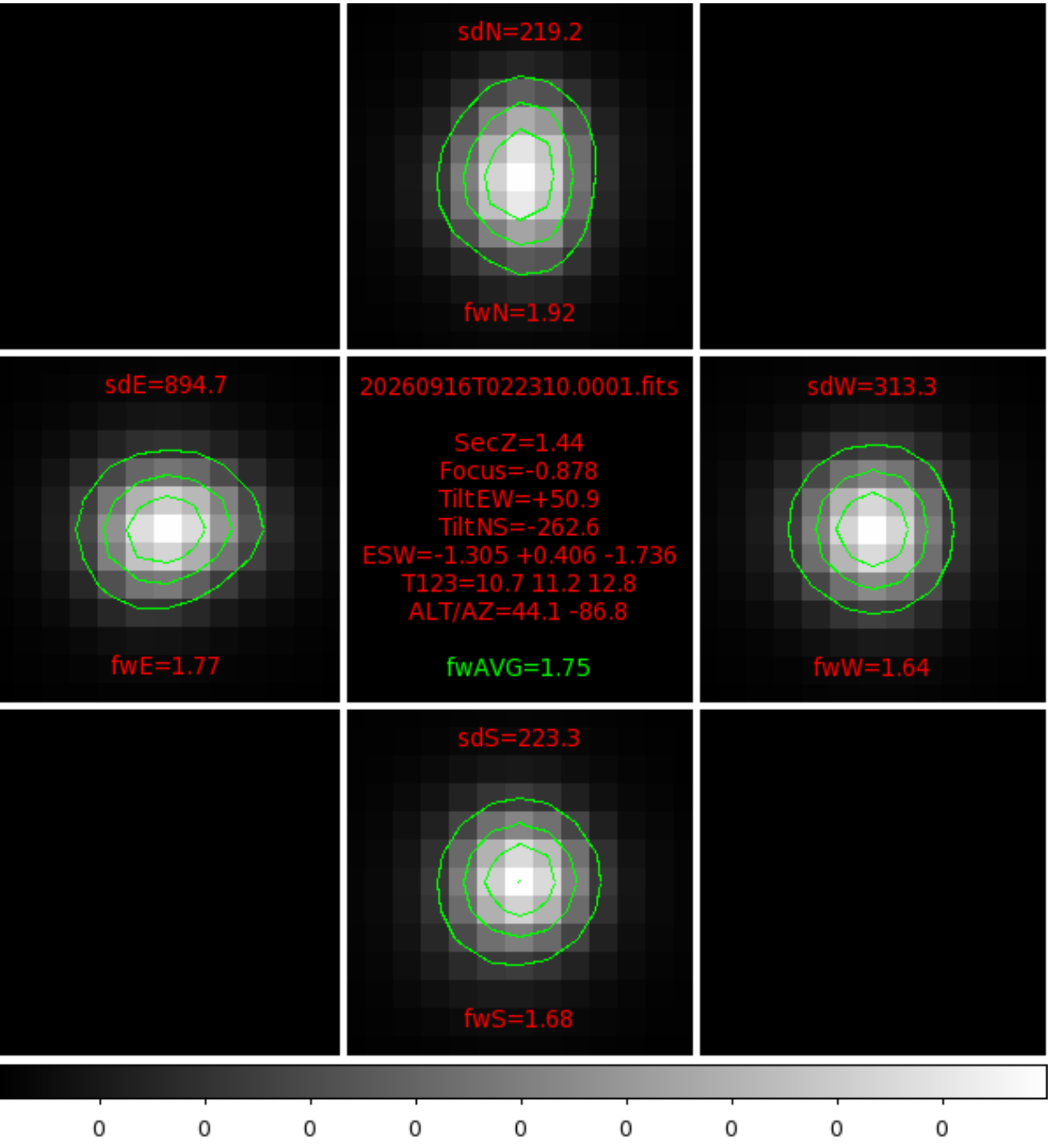
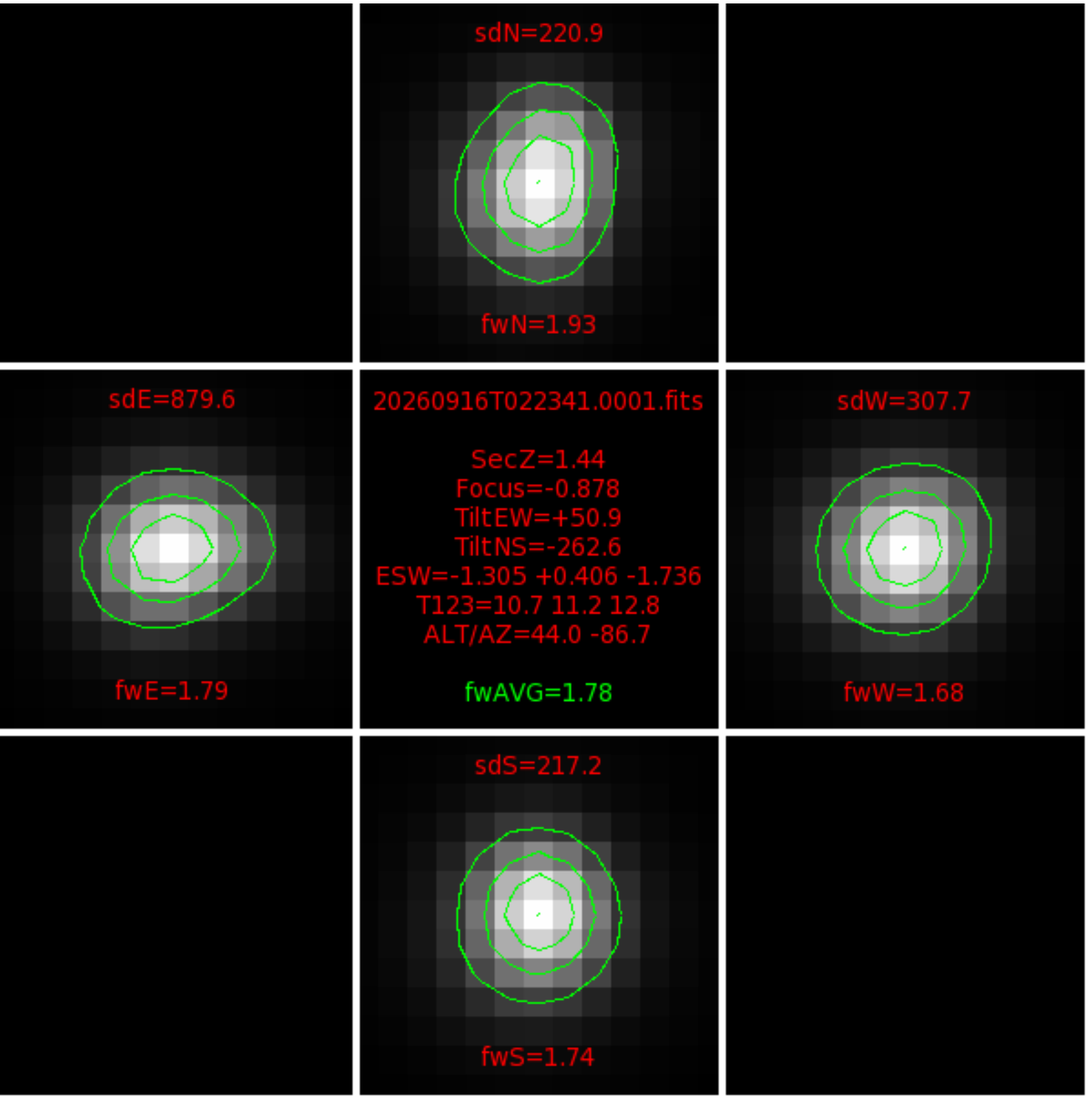

sdN=219.2
fwN=1.92
sdE=894.7
fwE=1.77
20260916T022310.0001.fits
SecZ=1.44
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.7 11.2 12.8
ALT/AZ=44.1 -86.8
fwAVG=1.75
sdW=313.3
fwW=1.64
sdS=223.3
fwS=1.68
0 0 0 0 0 0 0 0 0


sdN=220.9
fwN=1.93
sdE=879.6
fwE=1.79
20260916T022341.0001.fits
SecZ=1.44
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.7 11.2 12.8
ALT/AZ=44.0 -86.7
fwAVG=1.78
sdW=307.7
fwW=1.68
sdS=217.2
fwS=1.74
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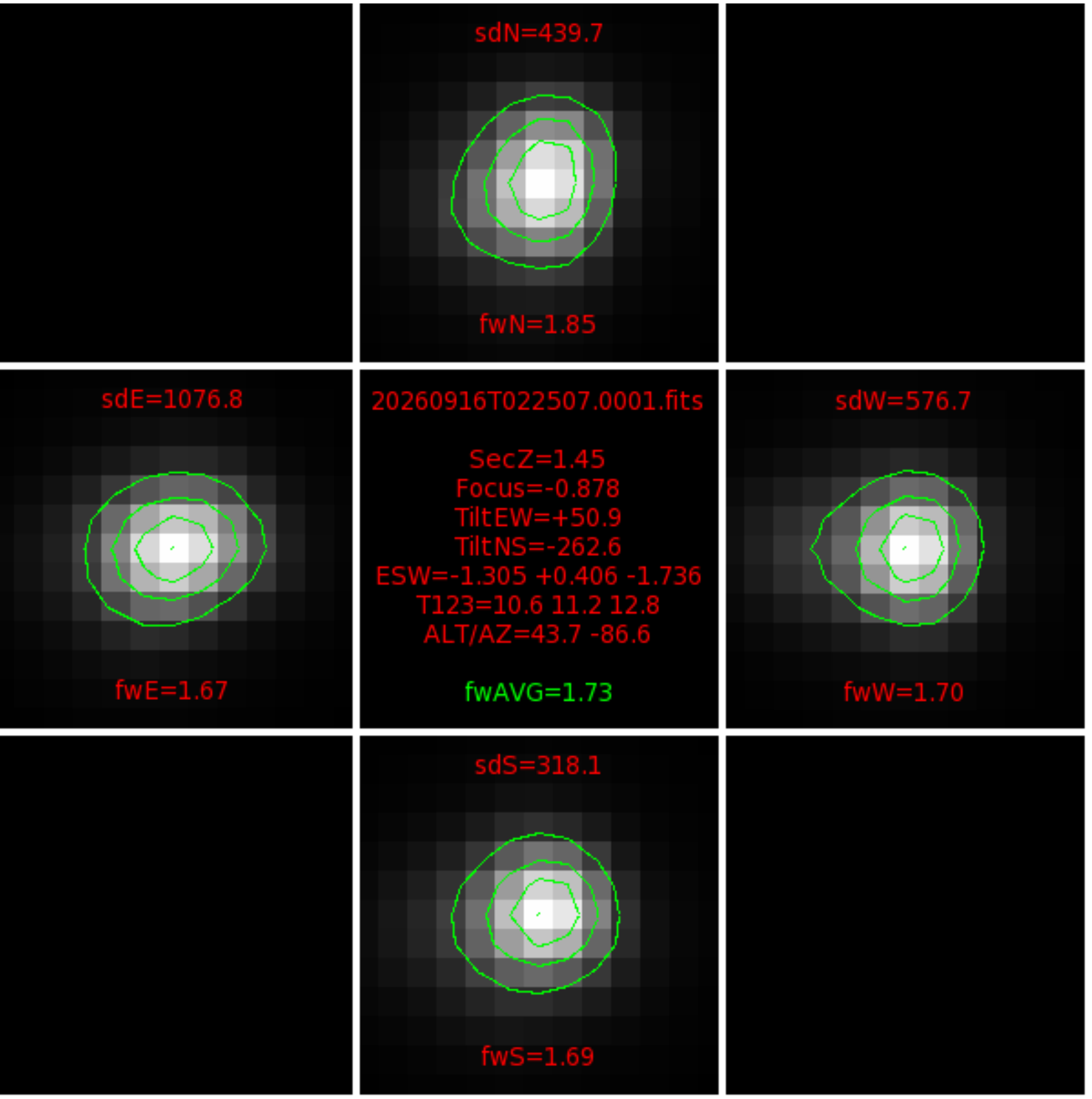
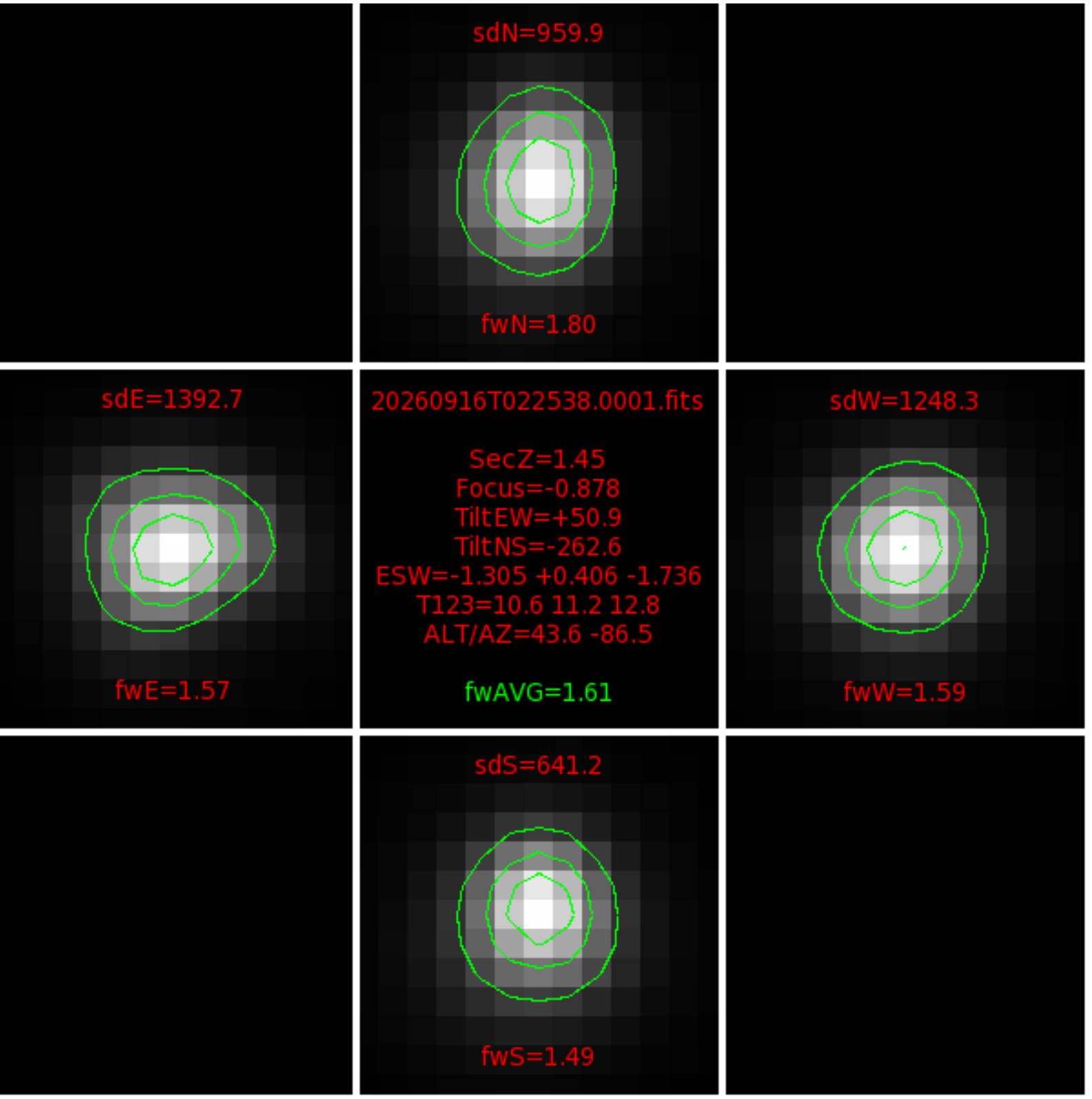

sdN=439.7
fwN=1.85
sdE=1076.8
fwE=1.67
20260916T022507.0001.fits
SecZ=1.45
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.6 11.2 12.8
ALT/AZ=43.7 -86.6
fwAVG=1.73
sdW=576.7
fwW=1.70
sdS=318.1
fwS=1.69
0 0 0 0 0 0 0 0 0


sdN=959.9
fwN=1.80
sdE=1392.7
fwE=1.57
20260916T022538.0001.fits
SecZ=1.45
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.6 11.2 12.8
ALT/AZ=43.6 -86.5
fwAVG=1.61
sdW=1248.3
fwW=1.59
sdS=641.2
fwS=1.49
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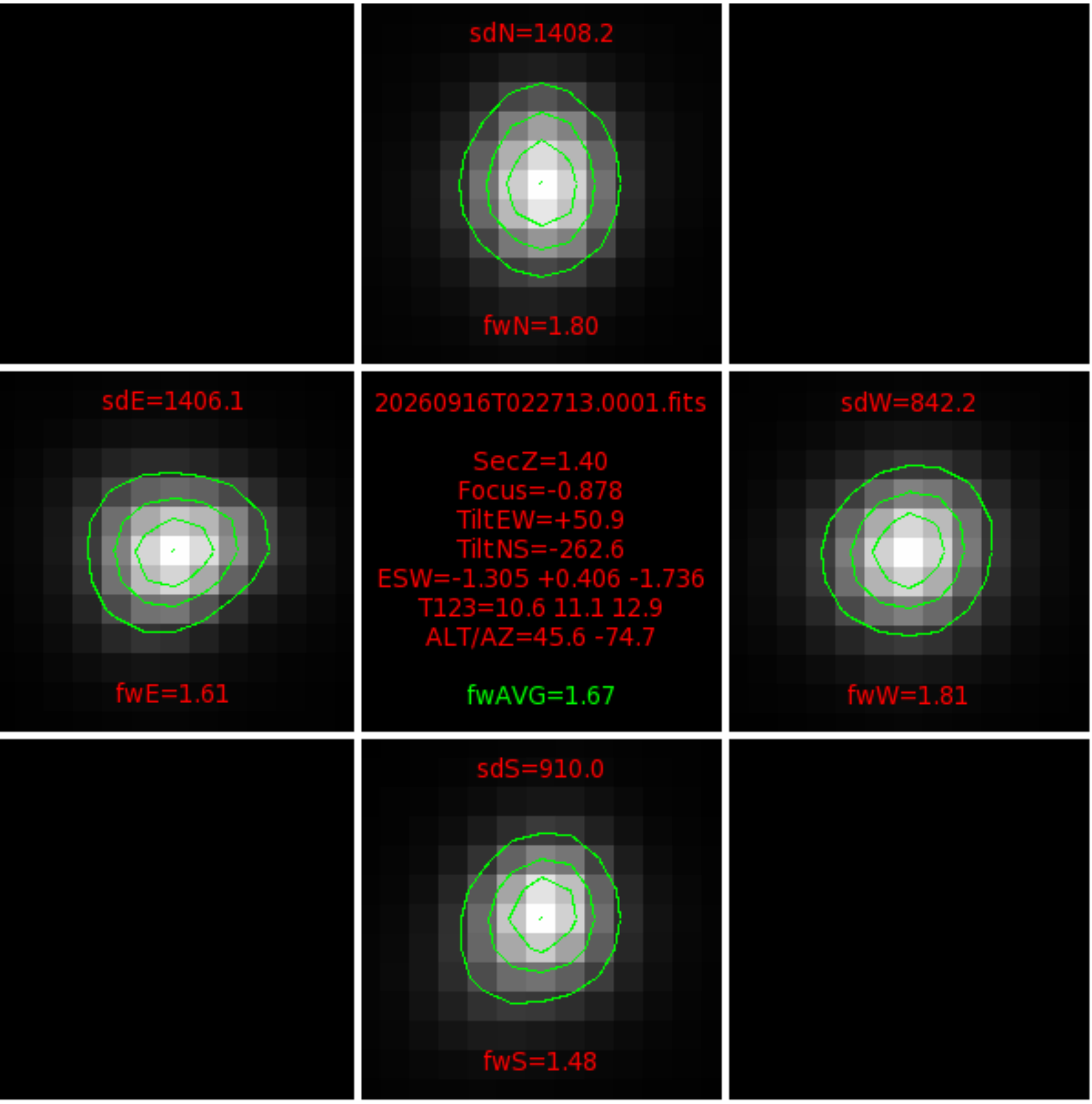
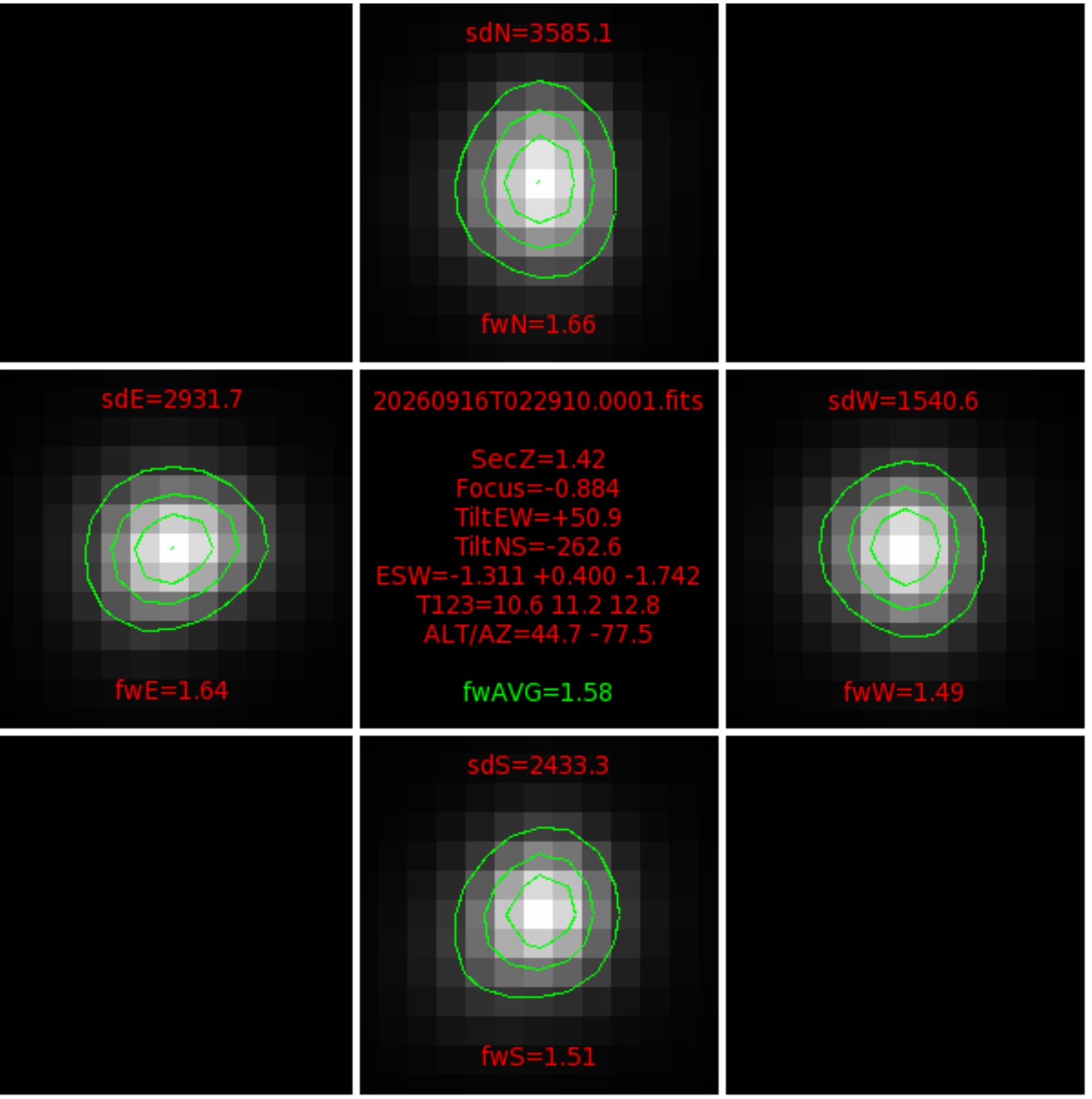

sdN=1408.2
fwN=1.80
sdE=1406.1
fwE=1.61
20260916T022713.0001.fits
SecZ=1.40
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.6 11.1 12.9
ALT/AZ=45.6 -74.7
fwAVG=1.67
sdW=842.2
fwW=1.81
sdS=910.0
fwS=1.48
0 0 0 0 0 0 0 0 0


sdN=3585.1
fwN=1.66
sdE=2931.7
fwE=1.64
20260916T022910.0001.fits
SecZ=1.42
Focus=-0.884
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.311 +0.400 -1.742
T123=10.6 11.2 12.8
ALT/AZ=44.7 -77.5
fwAVG=1.58
sdW=1540.6
fwW=1.49
sdS=2433.3
fwS=1.51
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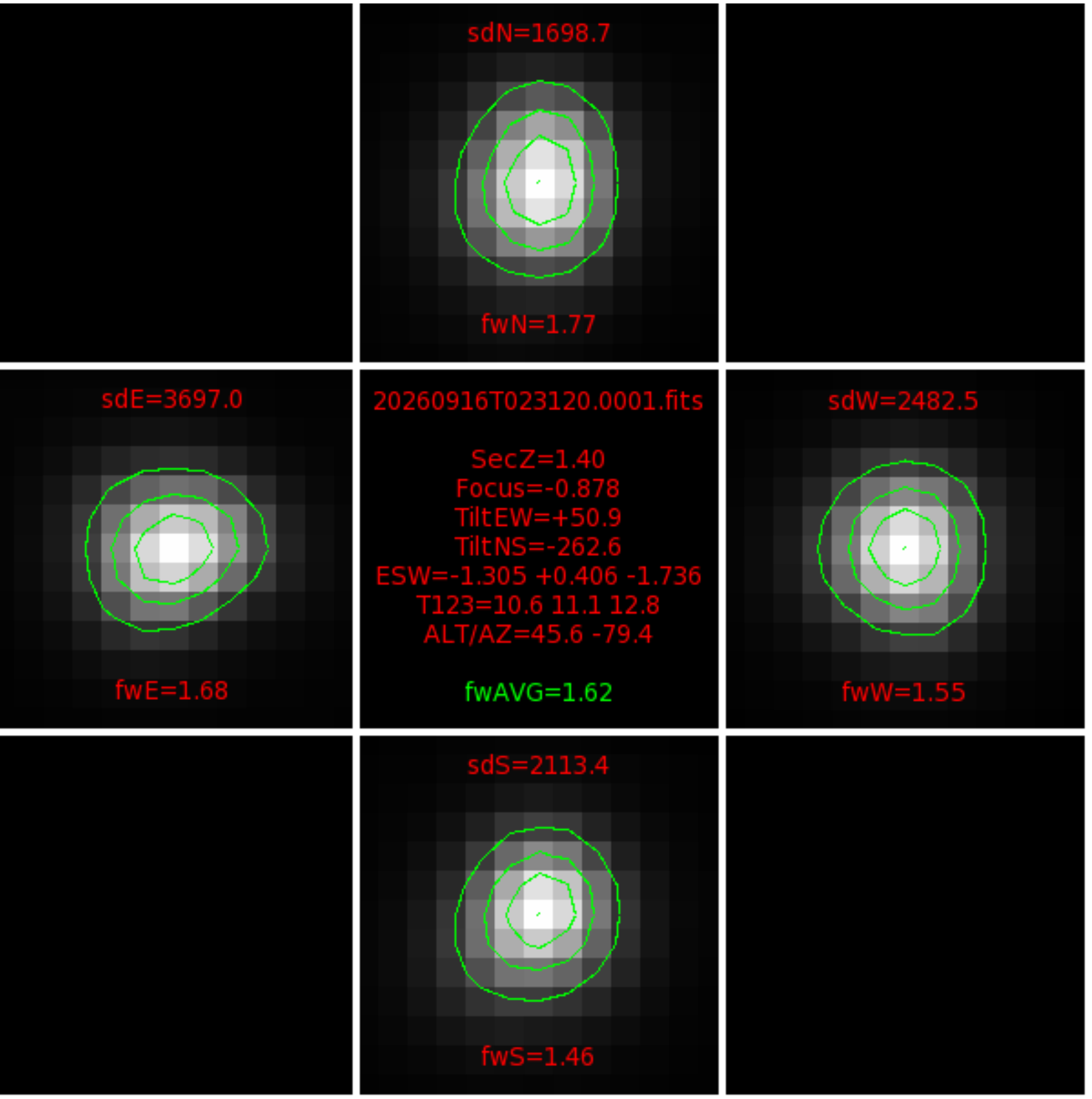
sdN=1698.7
fwN=1.77
sdE=3697.0
fwE=1.68
20260916T023120.0001.fits
SecZ=1.40
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.6 11.1 12.8
ALT/AZ=45.6 -79.4
fwAVG=1.62
sdW=2482.5
fwW=1.55
sdS=2113.4
fwS=1.46
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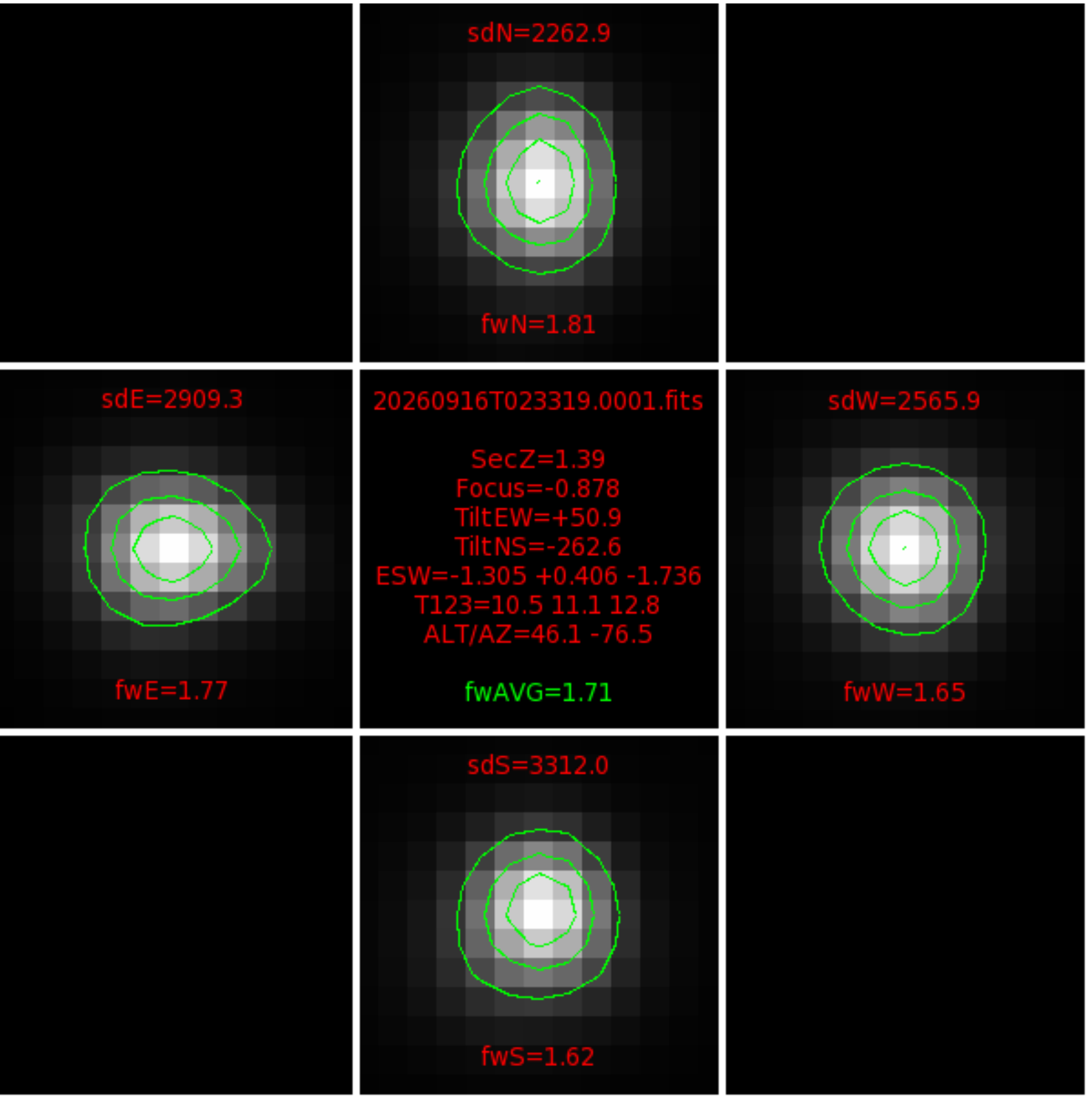
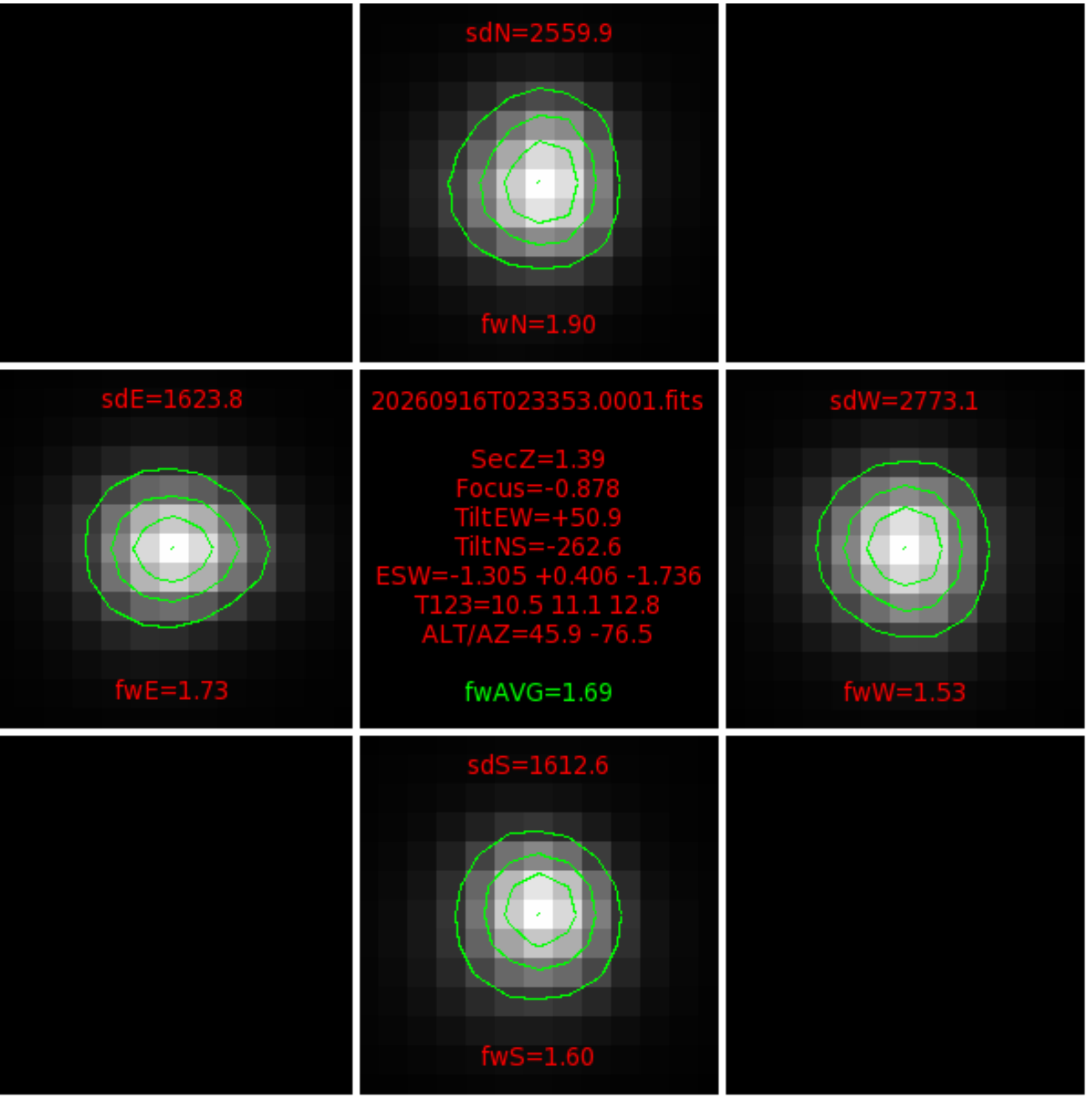

sdN=2262.9
fwN=1.81
sdE=2909.3
fwE=1.77
20260916T023319.0001.fits
SecZ=1.39
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.5 11.1 12.8
ALT/AZ=46.1 -76.5
fwAVG=1.71
sdW=2565.9
fwW=1.65
sdS=3312.0
fwS=1.62
0 0 0 0 0 0 0 0 0


sdN=2559.9
fwN=1.90
sdE=1623.8
fwE=1.73
20260916T023353.0001.fits
SecZ=1.39
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.5 11.1 12.8
ALT/AZ=45.9 -76.5
fwAVG=1.69
sdW=2773.1
fwW=1.53
sdS=1612.6
fwS=1.60
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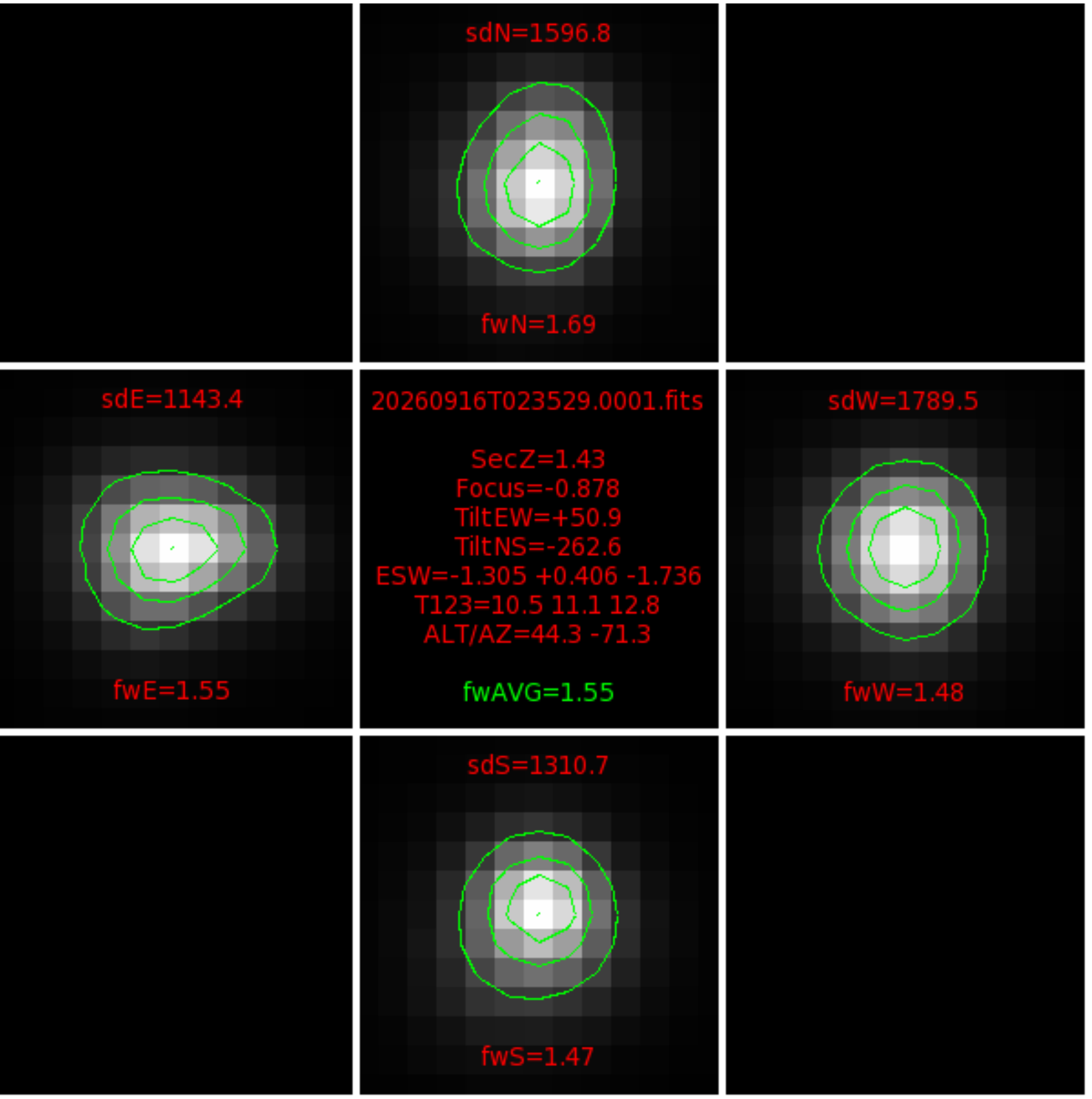
sdN=1596.8
fwN=1.69
sdE=1143.4
fwE=1.55
20260916T023529.0001.fits
SecZ=1.43
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.5 11.1 12.8
ALT/AZ=44.3 -71.3
fwAVG=1.55
sdW=1789.5
fwW=1.48
sdS=1310.7
fwS=1.47
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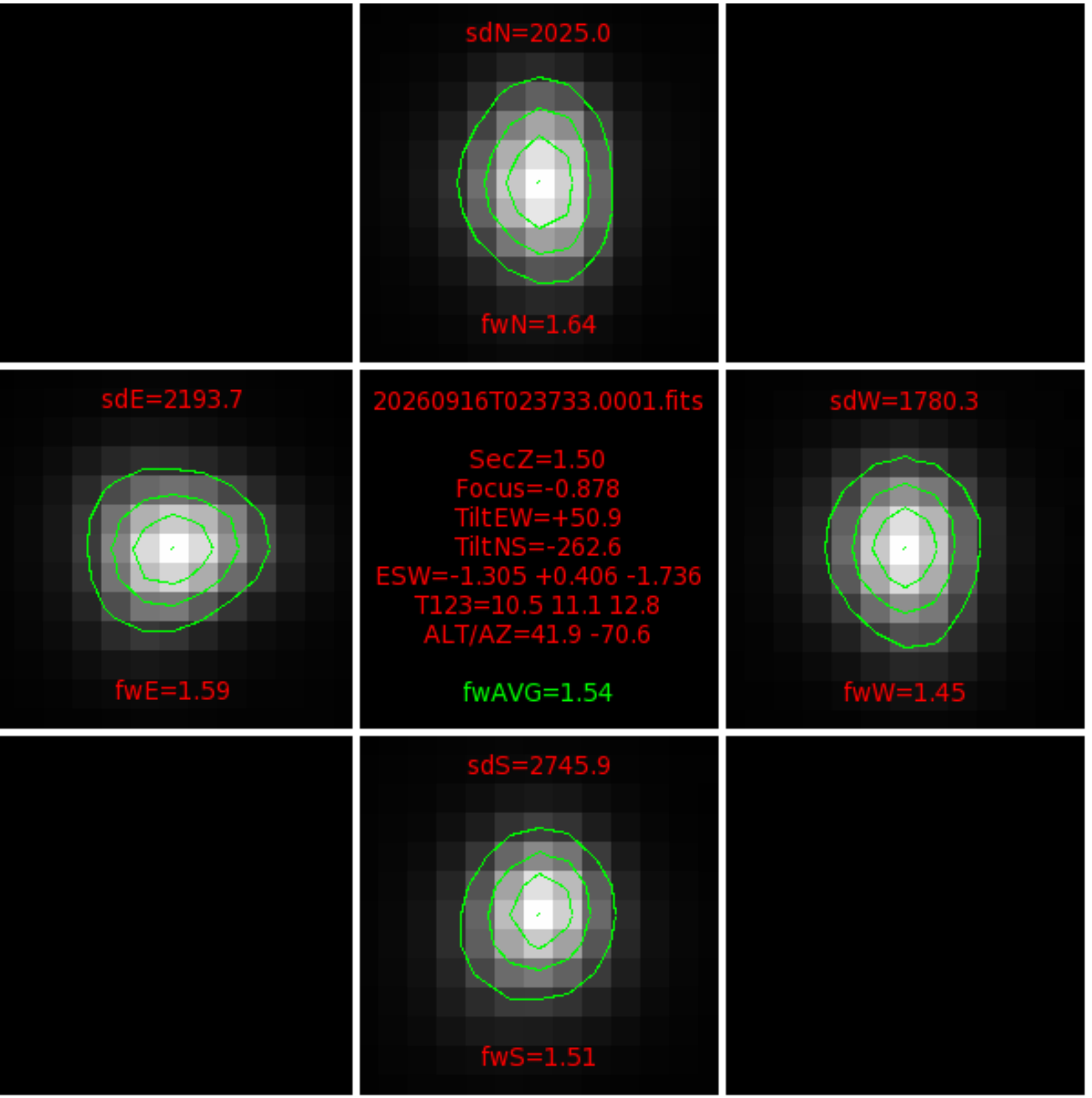
sdN=2025.0
fwN=1.64
sdE=2193.7
fwE=1.59
20260916T023733.0001.fits
SecZ=1.50
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.5 11.1 12.8
ALT/AZ=41.9 -70.6
fwAVG=1.54
sdW=1780.3
fwW=1.45
sdS=2745.9
fwS=1.51
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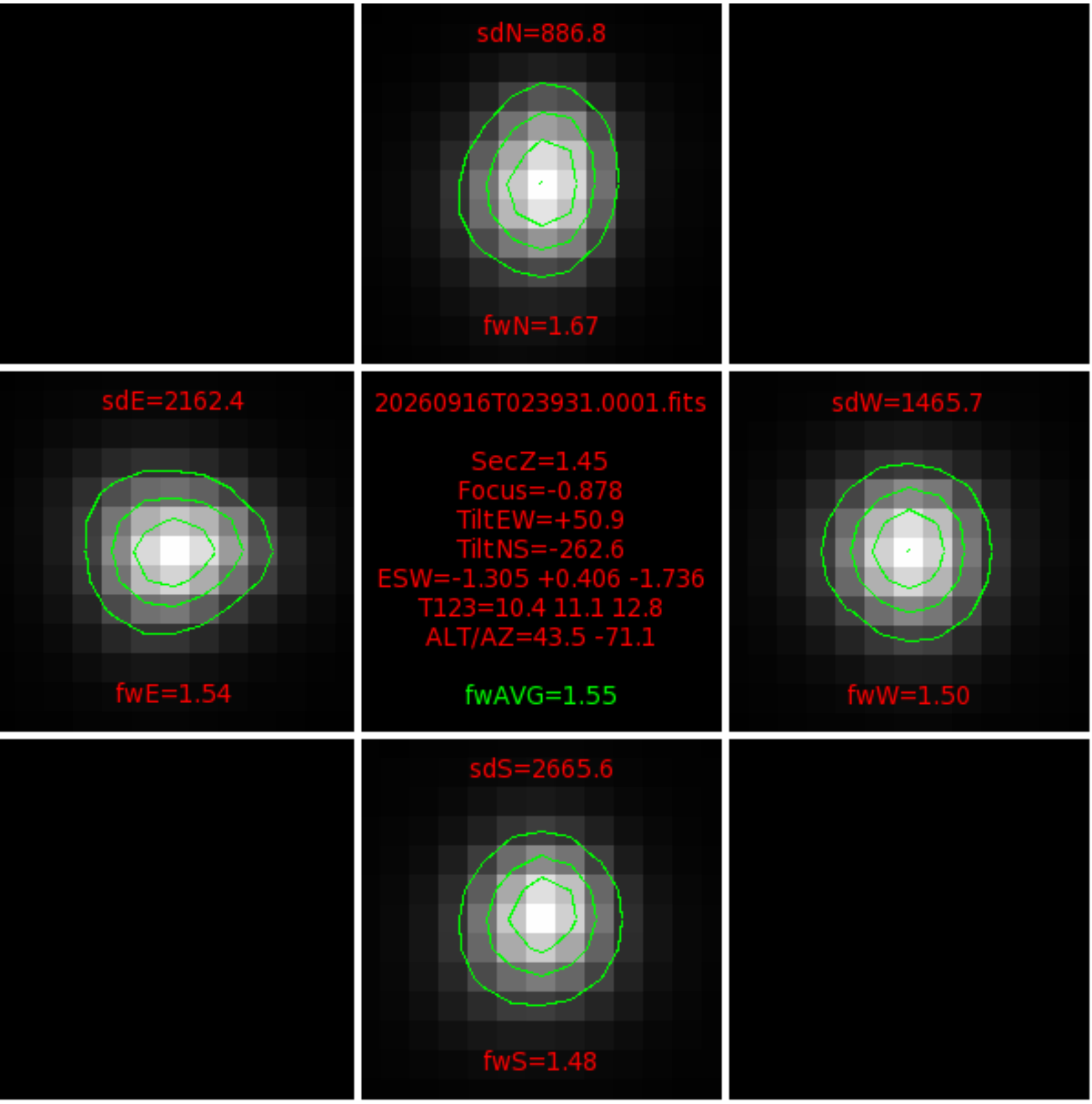
sdN=886.8
fwN=1.67
sdE=2162.4
fwE=1.54
20260916T023931.0001.fits
SecZ=1.45
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=43.5 -71.1
fwAVG=1.55
sdW=1465.7
fwW=1.50
sdS=2665.6
fwS=1.48
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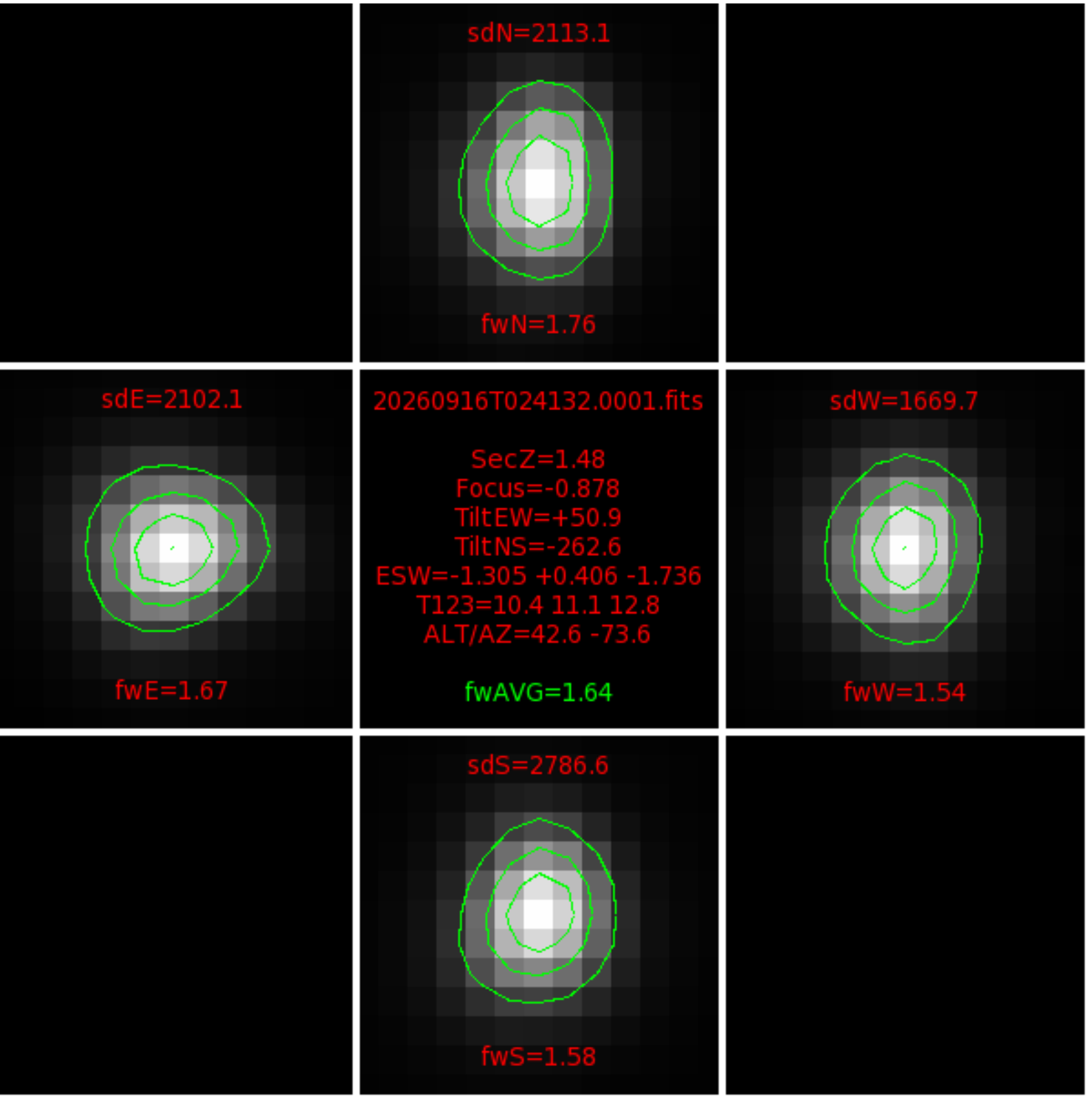
sdN=2113.1
fwN=1.76
sdE=2102.1
fwE=1.67
20260916T024132.0001.fits
SecZ=1.48
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=42.6 -73.6
fwAVG=1.64
sdW=1669.7
fwW=1.54
sdS=2786.6
fwS=1.58
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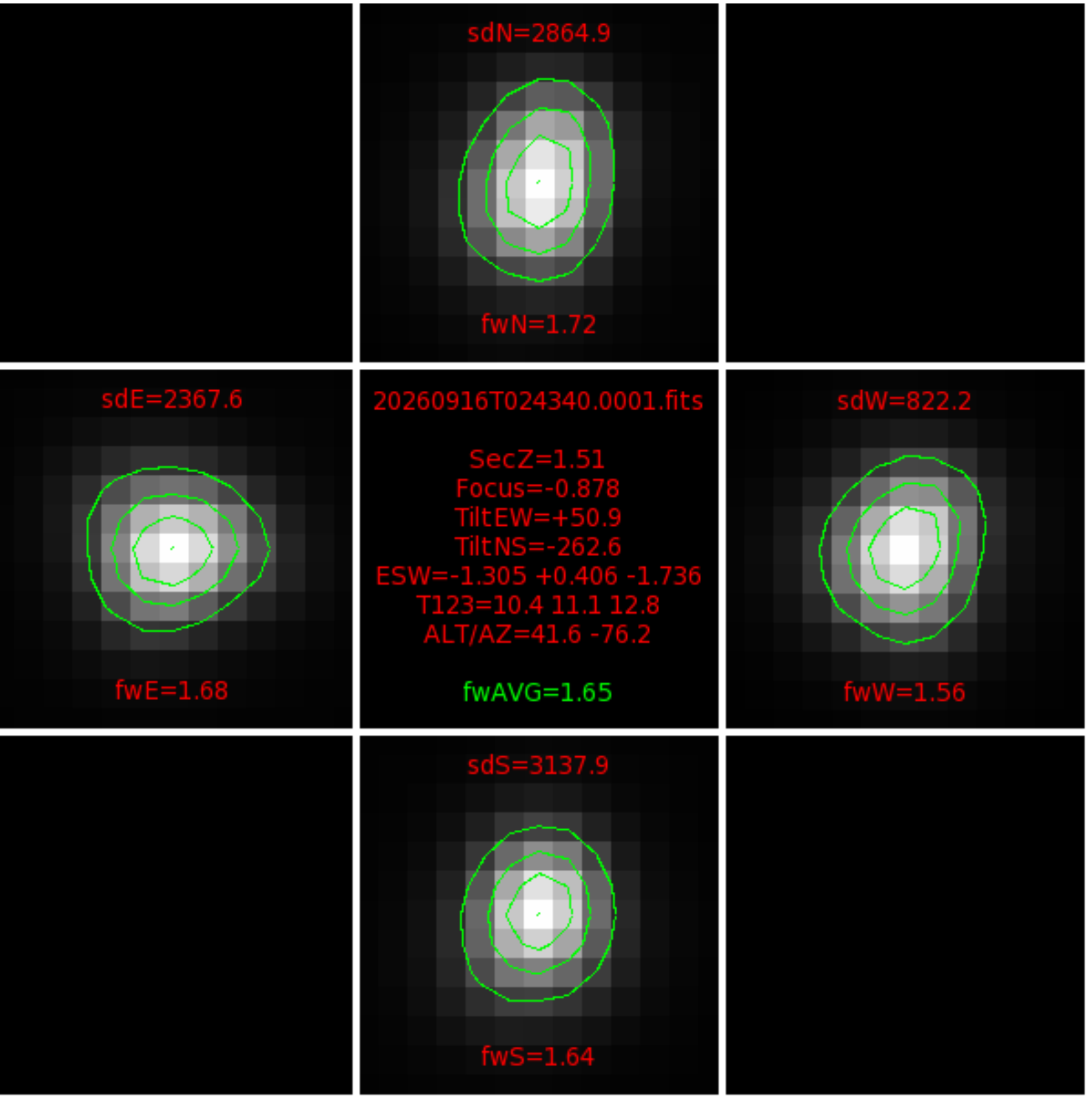
sdN=2864.9
fwN=1.72
sdE=2367.6
fwE=1.68
20260916T024340.0001.fits
SecZ=1.51
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=41.6 -76.2
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sdW=822.2
fwW=1.56
sdS=3137.9
fwS=1.64
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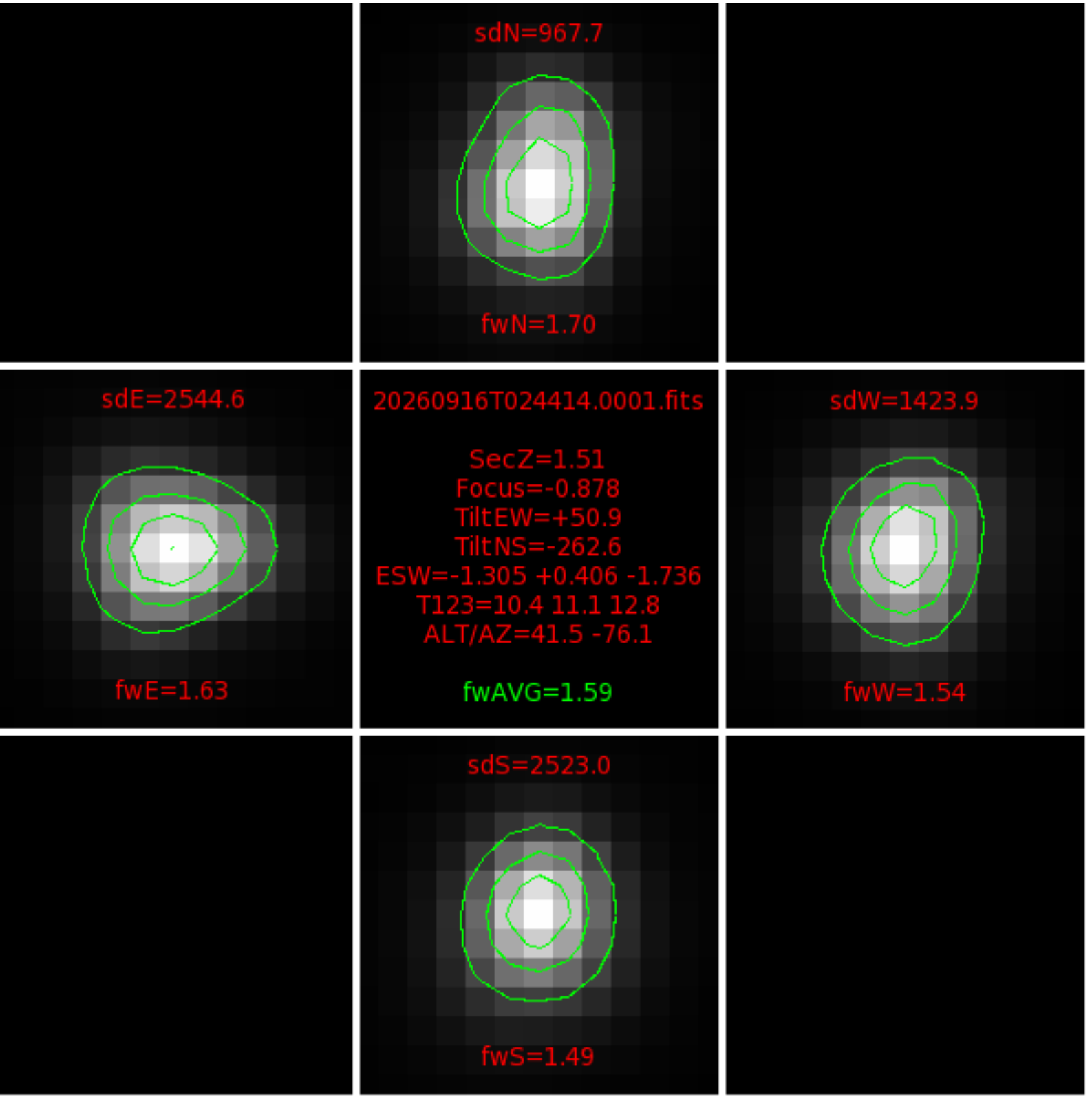
sdN=967.7
fwN=1.70
sdE=2544.6
fwE=1.63
20260916T024414.0001.fits
SecZ=1.51
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=41.5 -76.1
fwAVG=1.59
sdW=1423.9
fwW=1.54
sdS=2523.0
fwS=1.49
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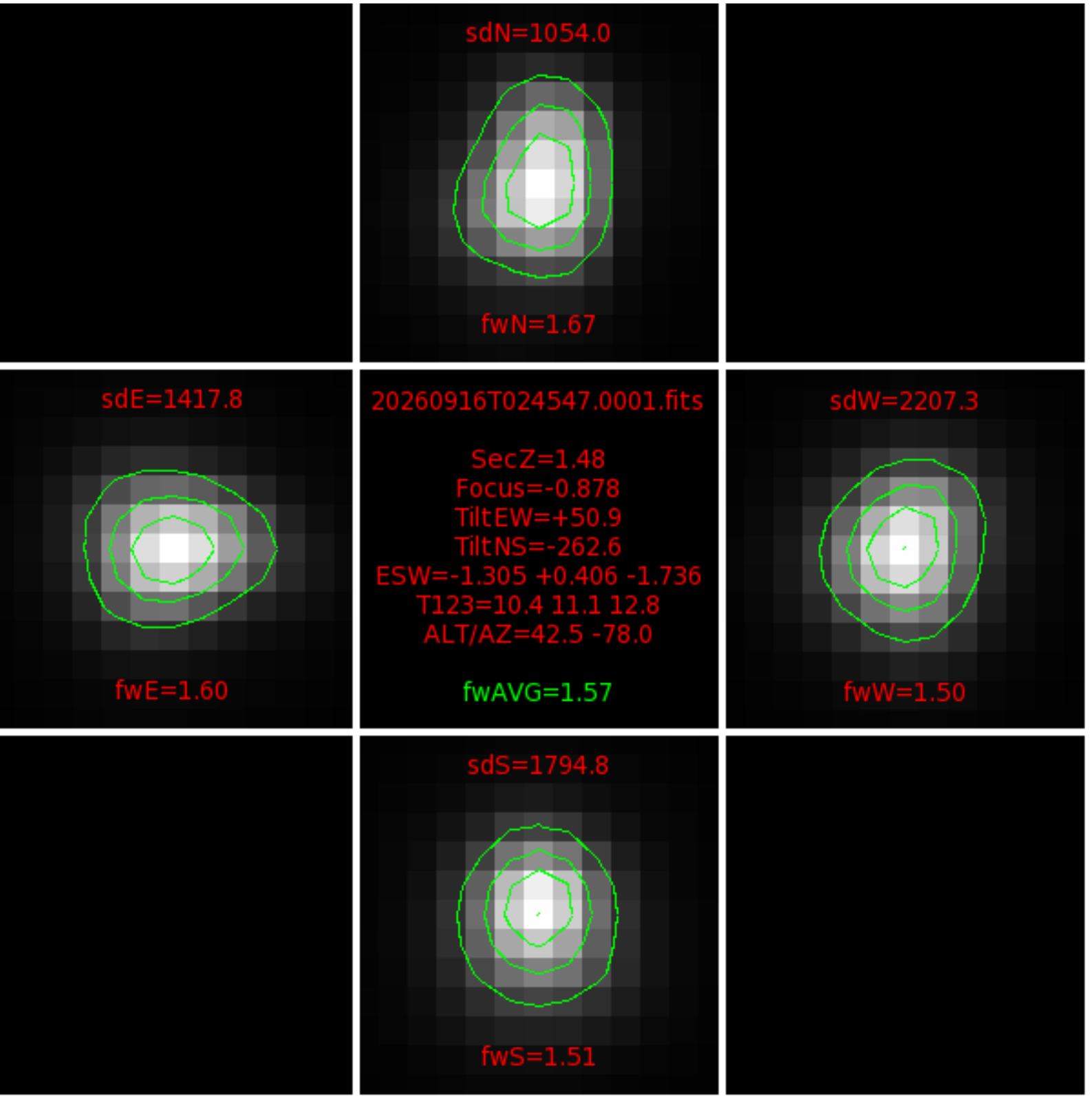
sdN=1054.0
fwN=1.67
sdE=1417.8
fwE=1.60
20260916T024547.0001.fits
SecZ=1.48
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=42.5 -78.0
fwAVG=1.57
sdW=2207.3
fwW=1.50
sdS=1794.8
fwS=1.51
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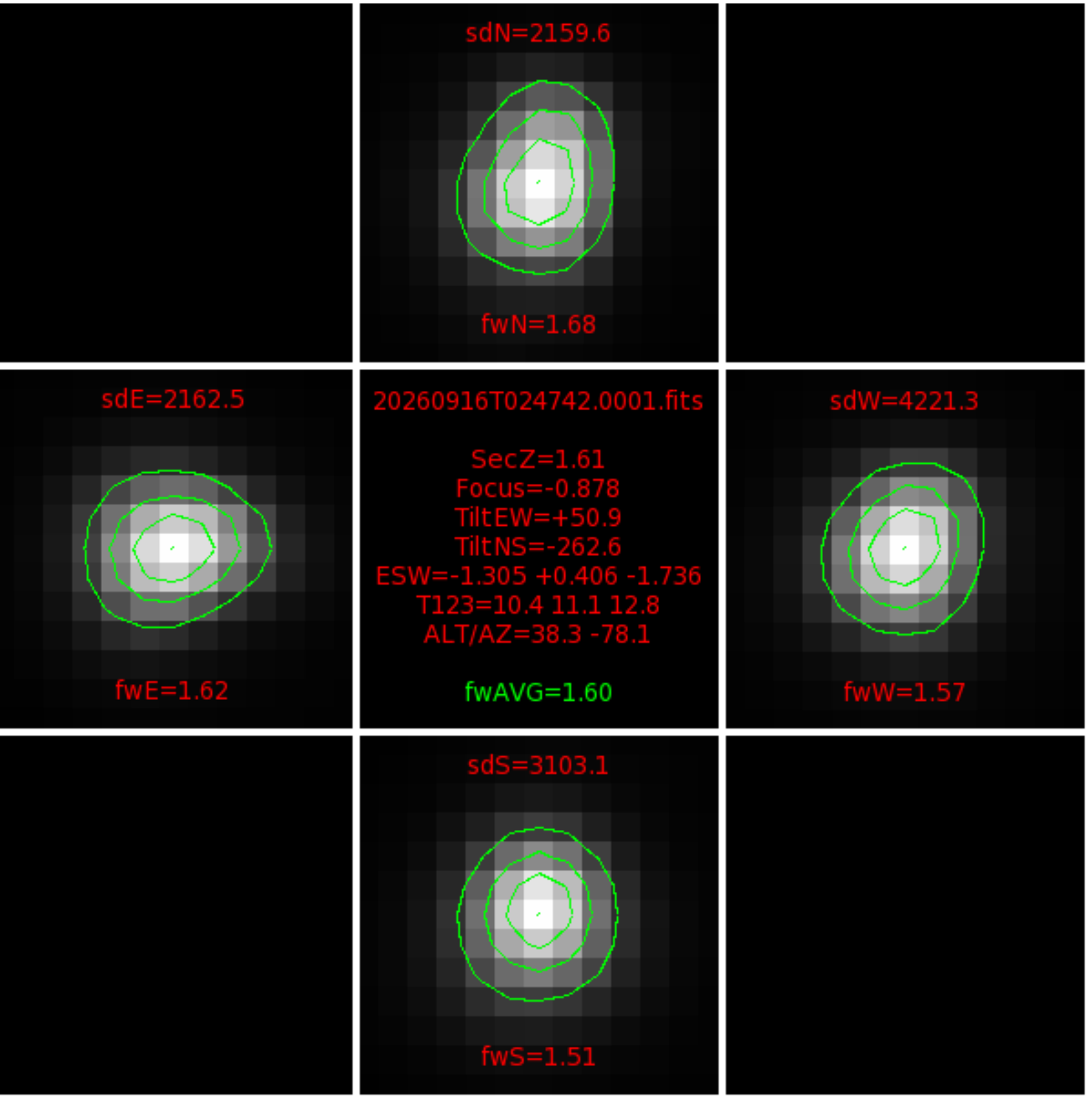
sdN=2159.6
fwN=1.68
sdE=2162.5
fwE=1.62
20260916T024742.0001.fits
SecZ=1.61
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=38.3 -78.1
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sdW=4221.3
fwW=1.57
sdS=3103.1
fwS=1.51
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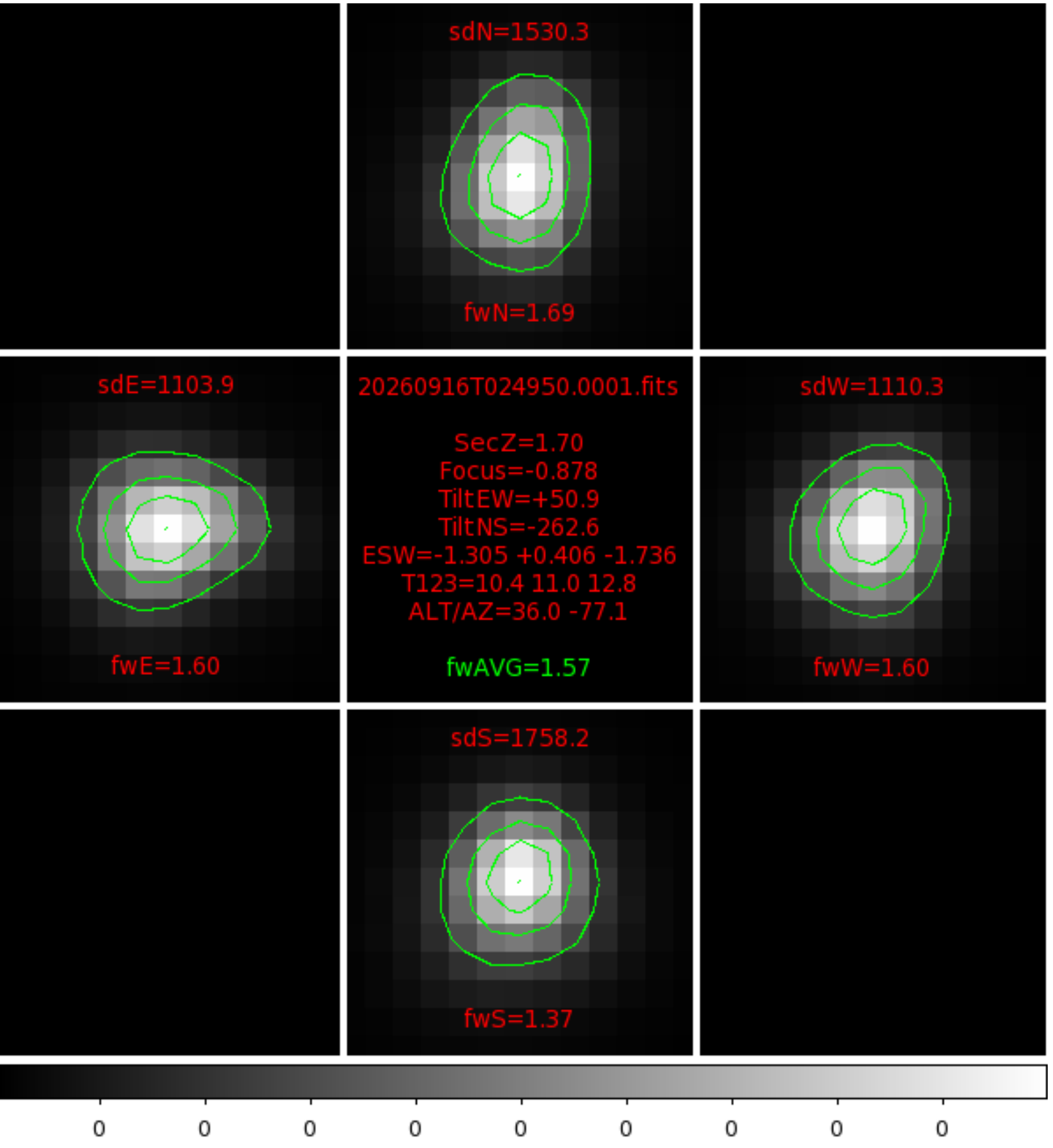
sdN=1530.3
fwN=1.69
sdE=1103.9
fwE=1.60
20260916T024950.0001.fits
SecZ=1.70
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.0 12.8
ALT/AZ=36.0 -77.1
fwAVG=1.57
sdW=1110.3
fwW=1.60
sdS=1758.2
fwS=1.37
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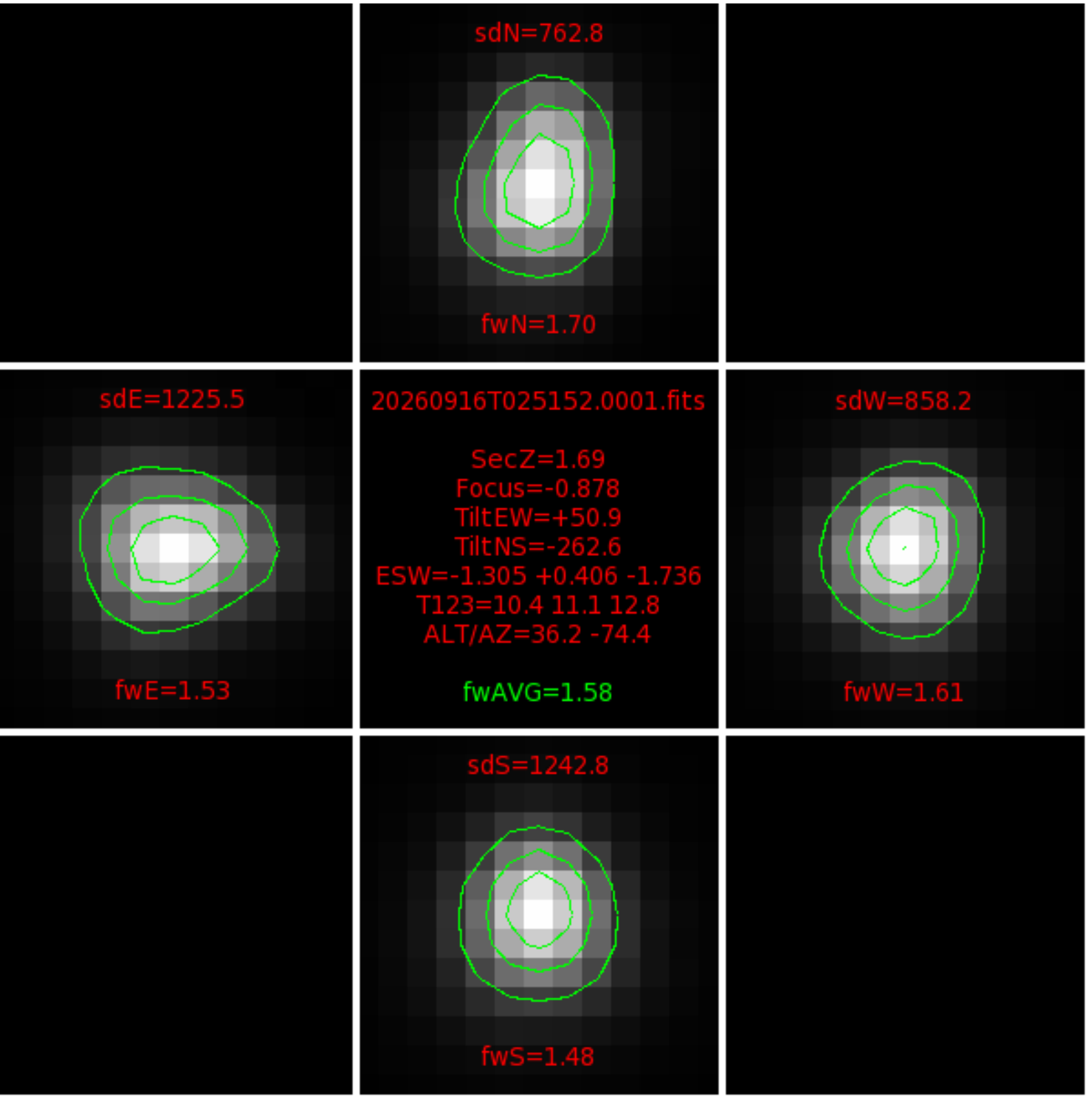
sdN=762.8
fwN=1.70
sdE=1225.5
fwE=1.53
20260916T025152.0001.fits
SecZ=1.69
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.8
ALT/AZ=36.2 -74.4
fwAVG=1.58
sdW=858.2
fwW=1.61
sdS=1242.8
fwS=1.48
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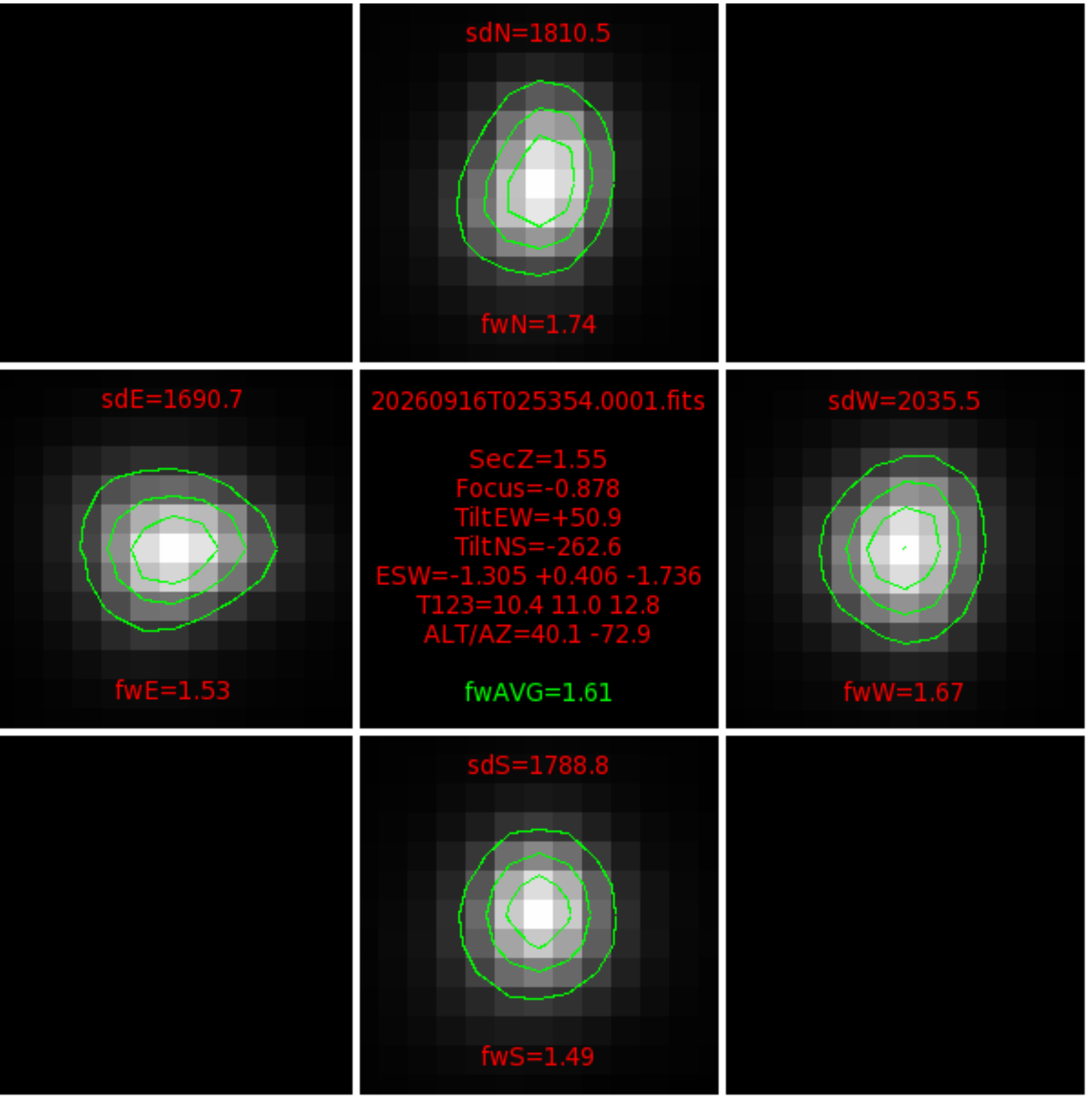
sdN=1810.5
fwN=1.74
sdE=1690.7
fwE=1.53
20260916T025354.0001.fits
SecZ=1.55
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.0 12.8
ALT/AZ=40.1 -72.9
fwAVG=1.61
sdW=2035.5
fwW=1.67
sdS=1788.8
fwS=1.49
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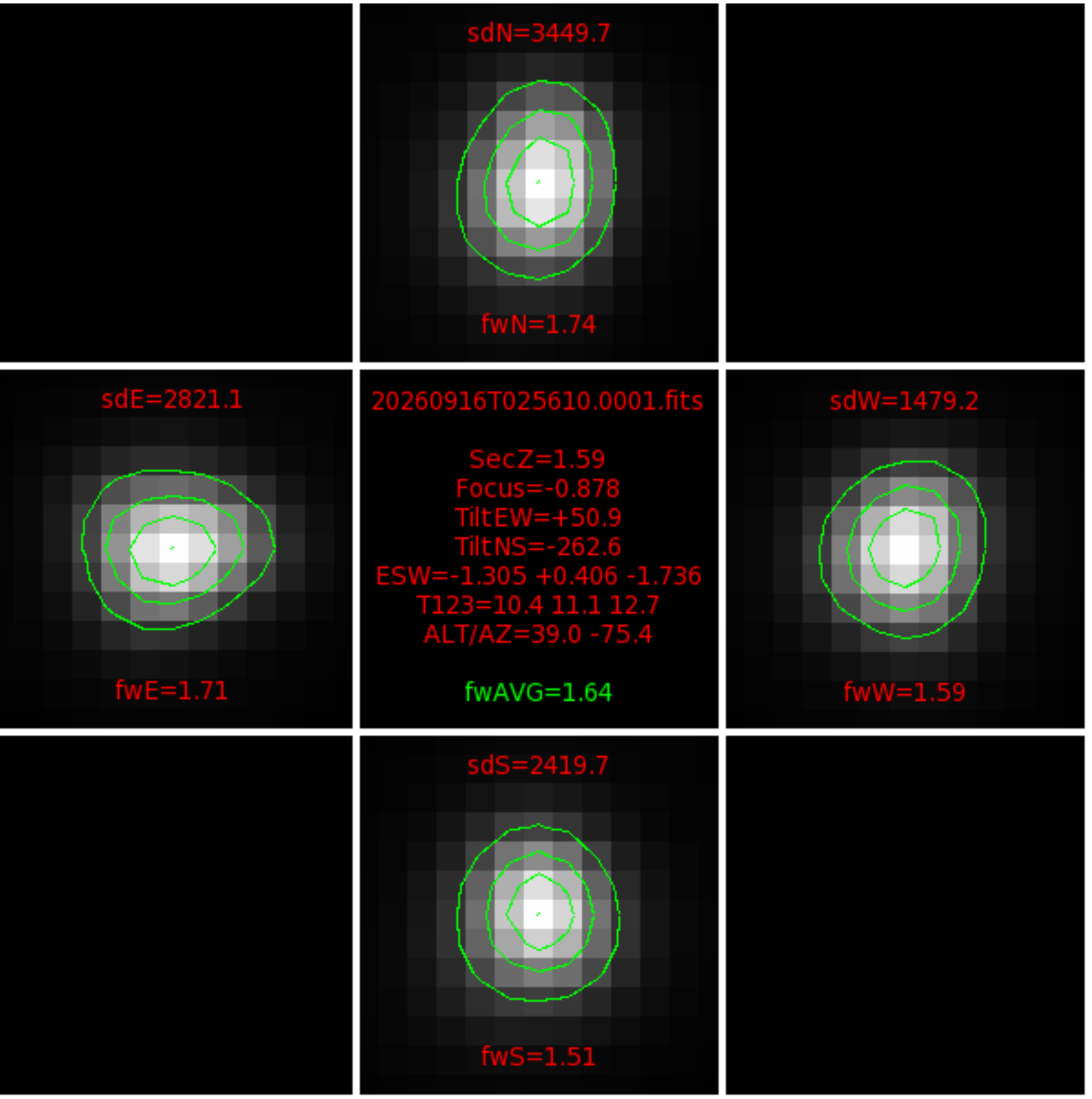
sdN=3449.7
fwN=1.74
sdE=2821.1
fwE=1.71
20260916T025610.0001.fits
SecZ=1.59
Focus=-0.878
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.305 +0.406 -1.736
T123=10.4 11.1 12.7
ALT/AZ=39.0 -75.4
fwAVG=1.64
sdW=1479.2
fwW=1.59
sdS=2419.7
fwS=1.51
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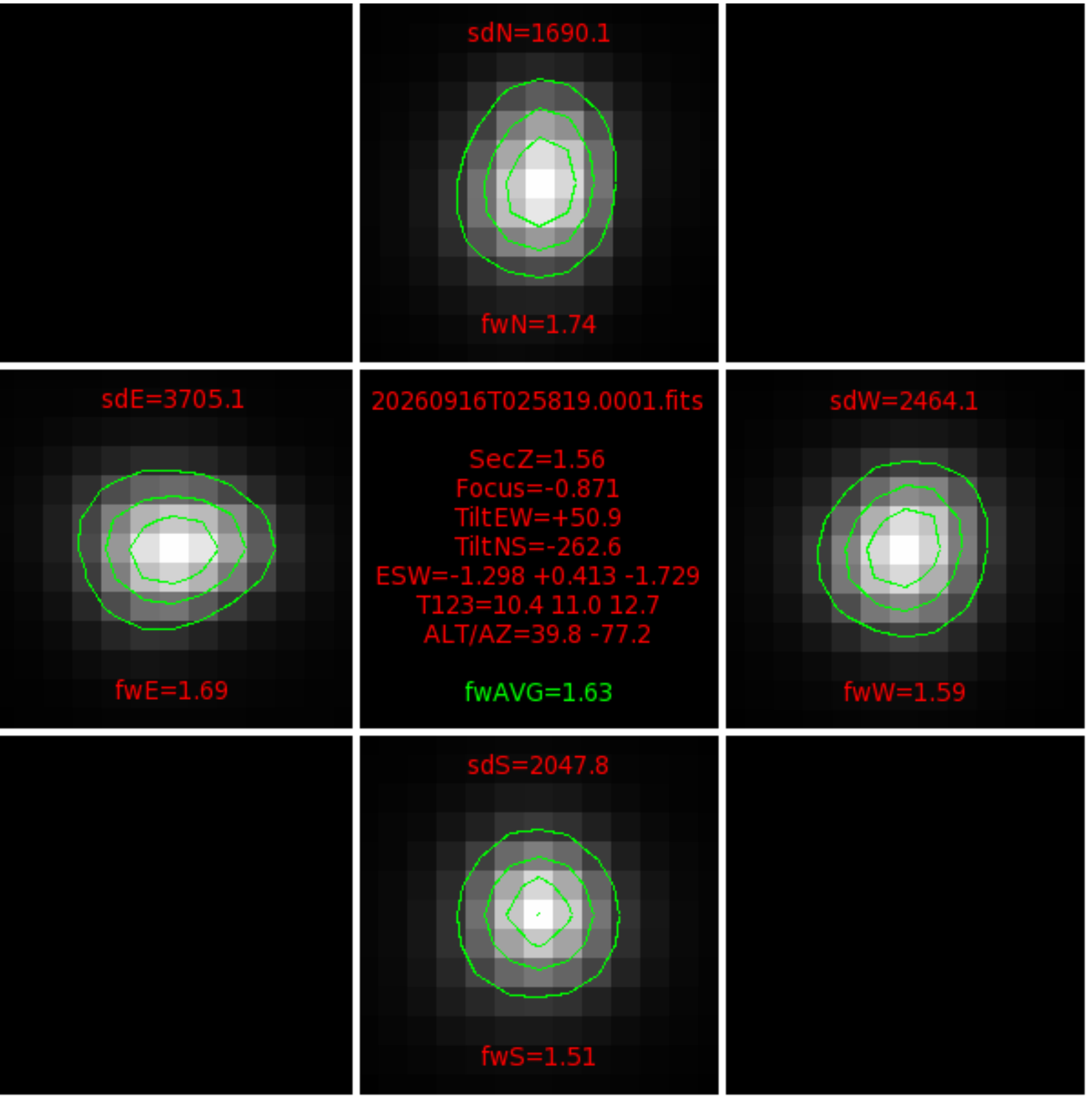
sdN=1690.1
fwN=1.74
sdE=3705.1
fwE=1.69
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SecZ=1.56
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=39.8 -77.2
fwAVG=1.63
sdW=2464.1
fwW=1.59
sdS=2047.8
fwS=1.51
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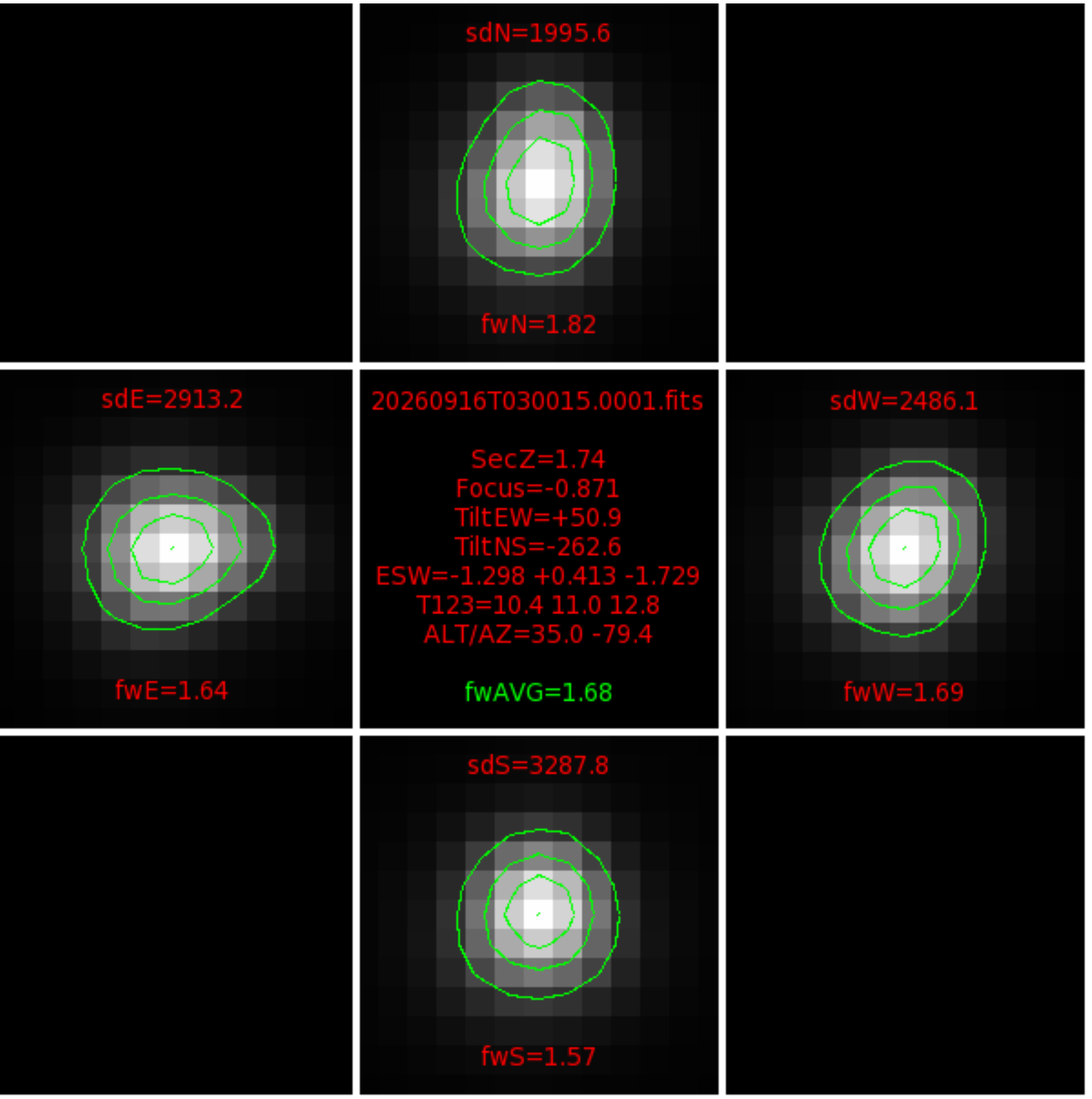
sdN=1995.6
fwN=1.82
sdE=2913.2
fwE=1.64
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SecZ=1.74
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.8
ALT/AZ=35.0 -79.4
fwAVG=1.68
sdW=2486.1
fwW=1.69
sdS=3287.8
fwS=1.57
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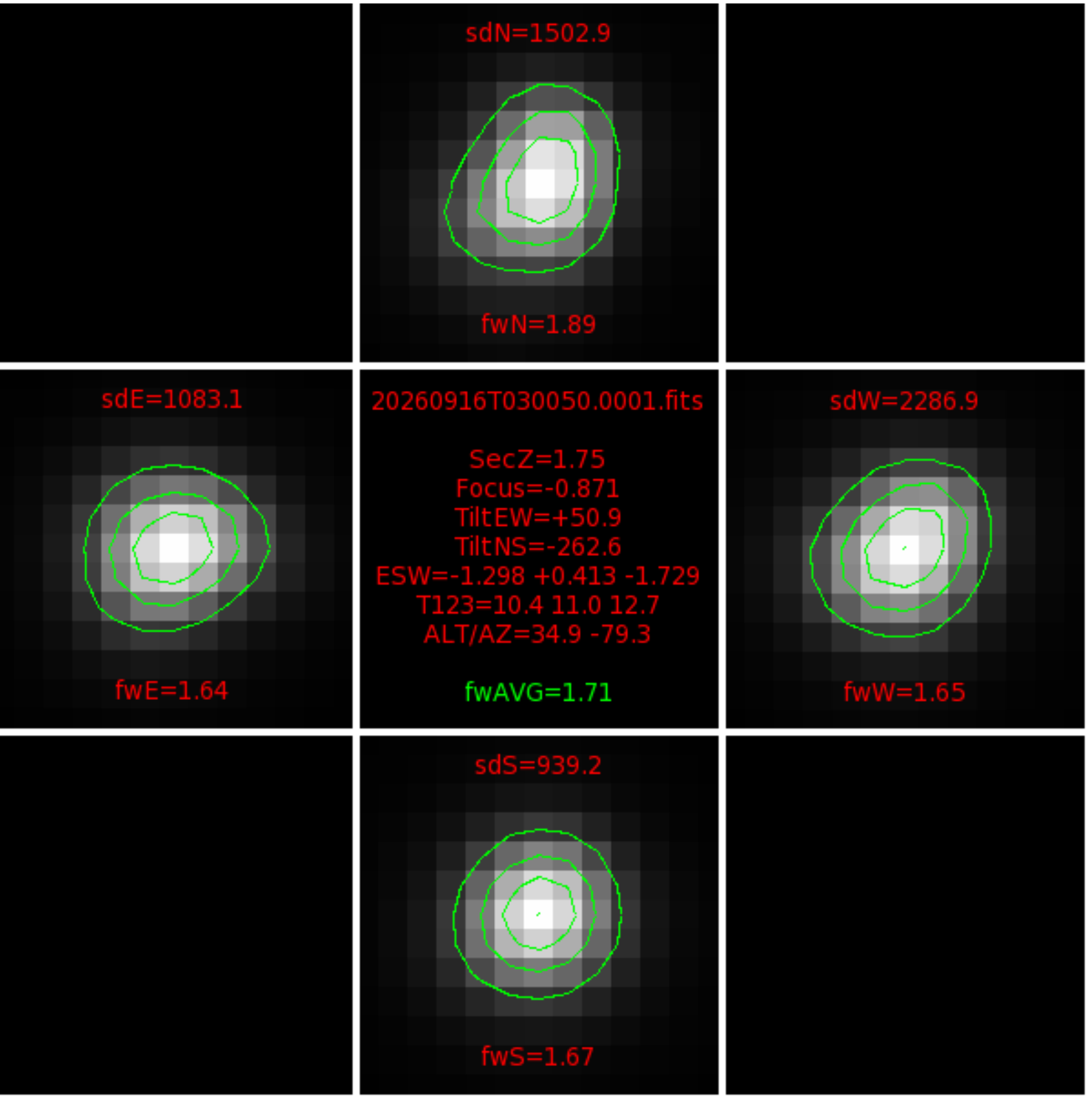
sdN=1502.9
fwN=1.89
sdE=1083.1
fwE=1.64
20260916T030050.0001.fits
SecZ=1.75
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=34.9 -79.3
fwAVG=1.71
sdW=2286.9
fwW=1.65
sdS=939.2
fwS=1.67
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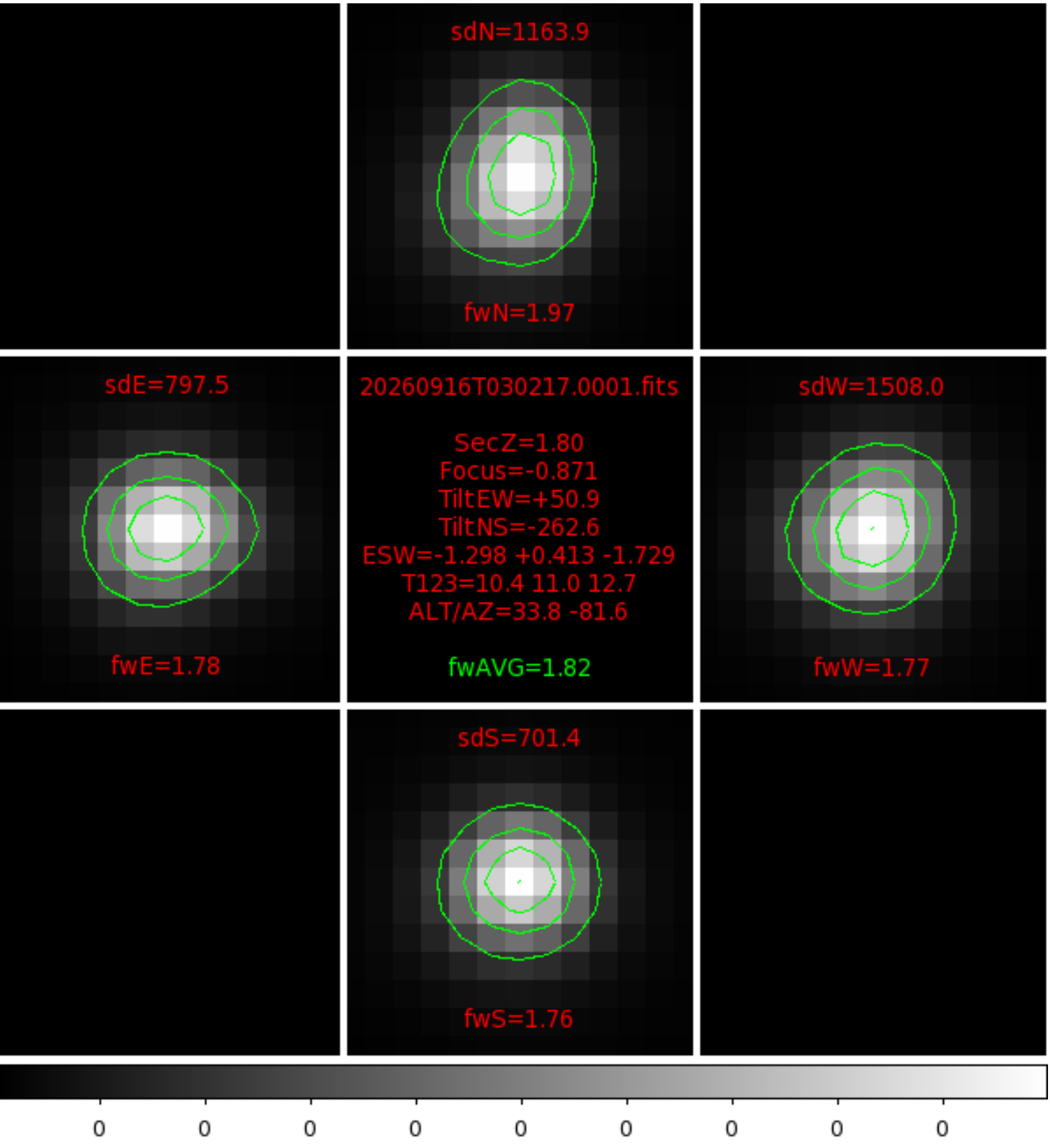
sdN=1163.9
fwN=1.97
sdE=797.5
fwE=1.78
20260916T030217.0001.fits
SecZ=1.80
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=33.8 -81.6
fwAVG=1.82
sdW=1508.0
fwW=1.77
sdS=701.4
fwS=1.76
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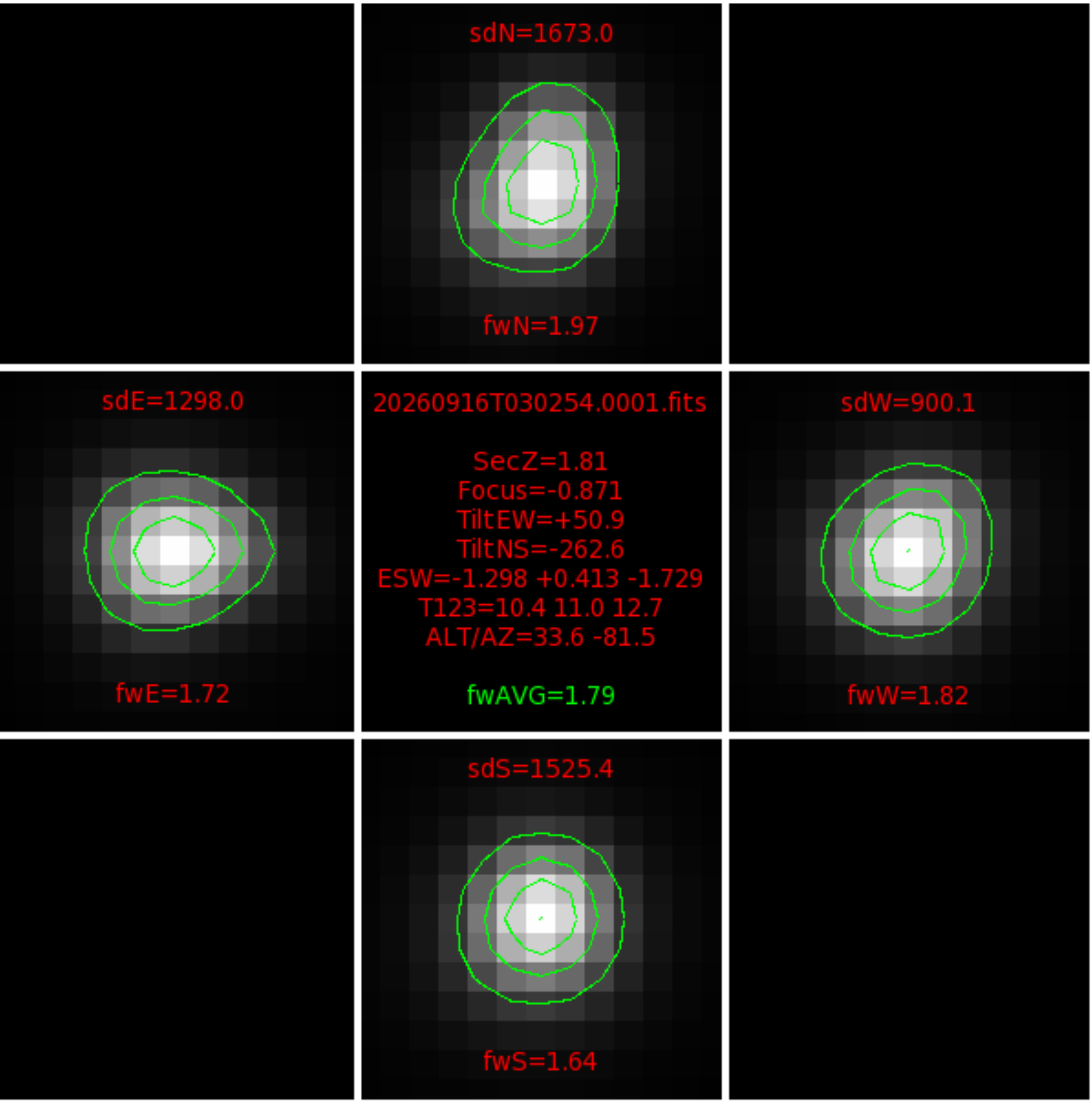
sdN=1673.0
fwN=1.97
sdE=1298.0
fwE=1.72
20260916T030254.0001.fits
SecZ=1.81
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=33.6 -81.5
fwAVG=1.79
sdW=900.1
fwW=1.82
sdS=1525.4
fwS=1.64
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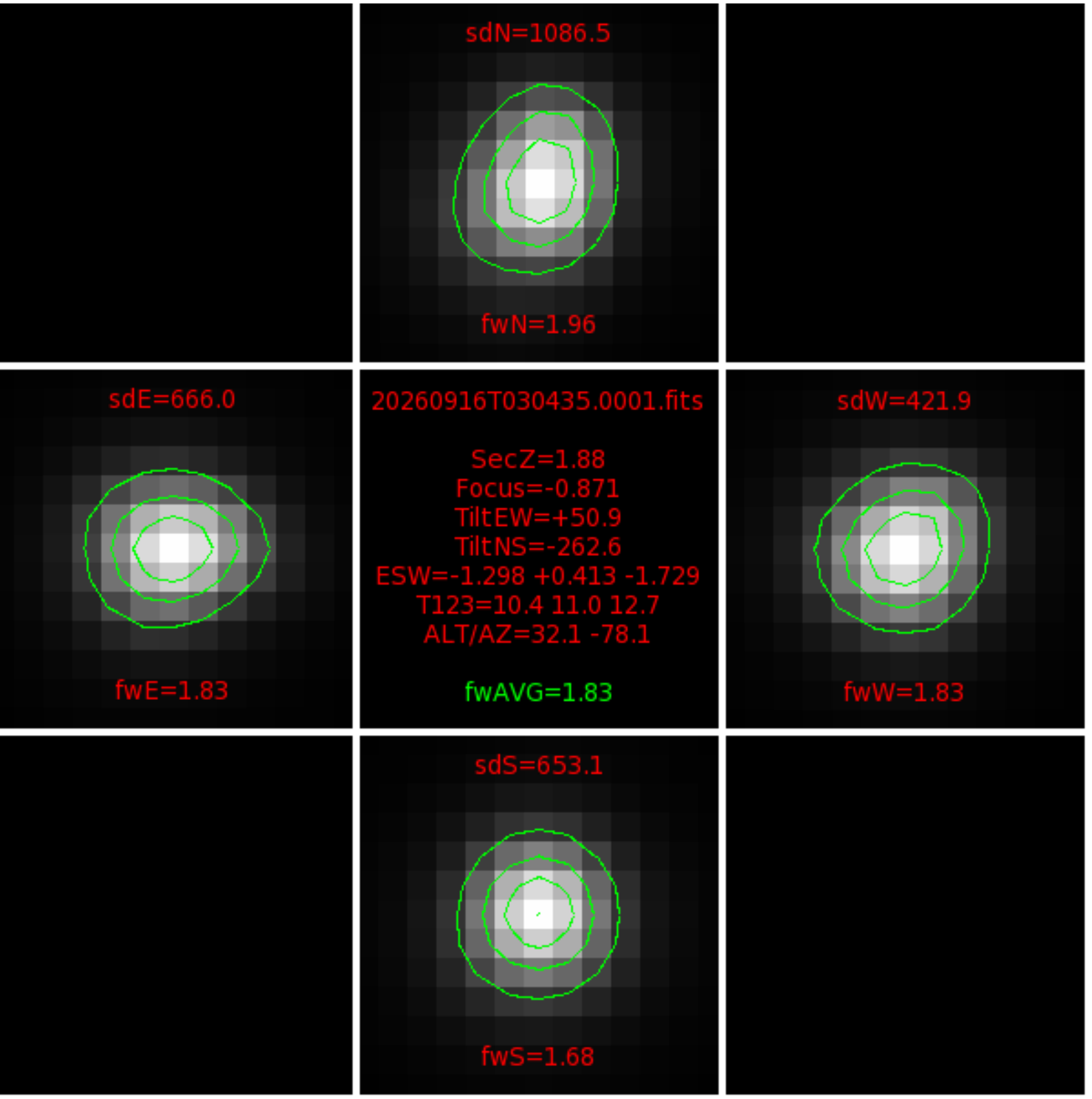
sdN=1086.5
fwN=1.96
sdE=666.0
fwE=1.83
20260916T030435.0001.fits
SecZ=1.88
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=32.1 -78.1
fwAVG=1.83
sdW=421.9
fwW=1.83
sdS=653.1
fwS=1.68
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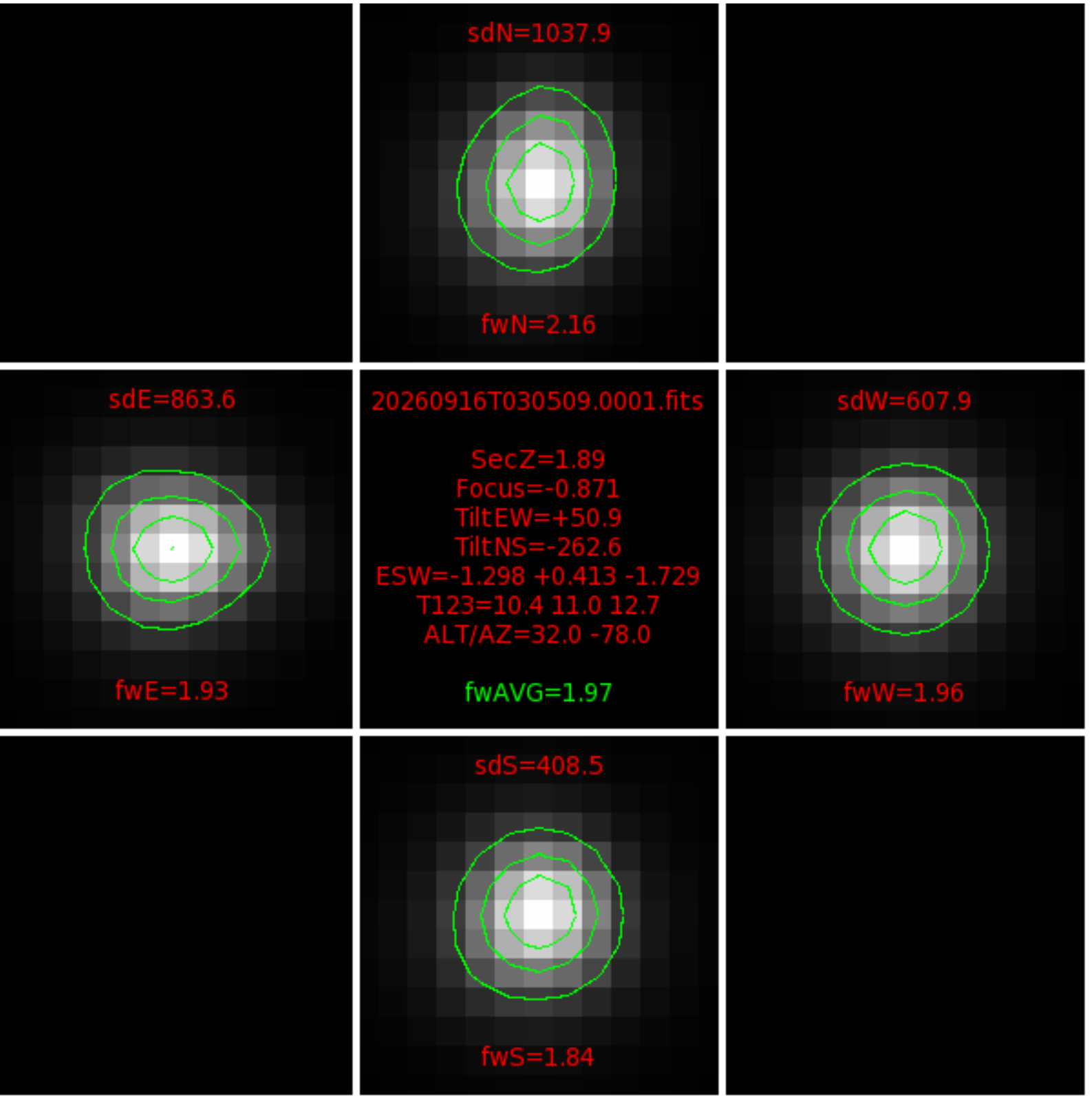
sdN=1037.9
fwN=2.16
sdE=863.6
fwE=1.93
20260916T030509.0001.fits
SecZ=1.89
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=10.4 11.0 12.7
ALT/AZ=32.0 -78.0
fwAVG=1.97
sdW=607.9
fwW=1.96
sdS=408.5
fwS=1.84
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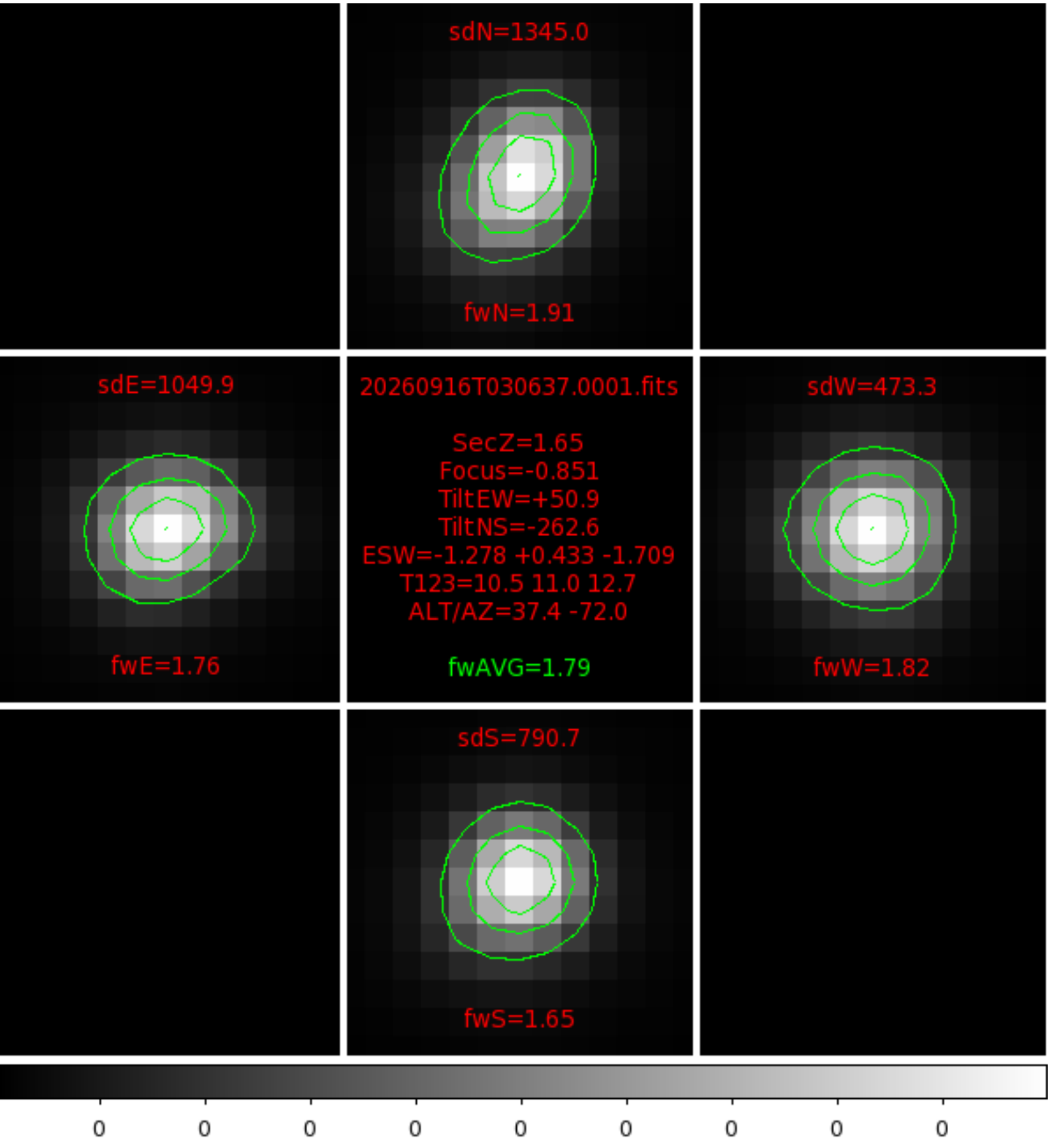
sdN=1345.0
fwN=1.91
sdE=1049.9
fwE=1.76
20260916T030637.0001.fits
SecZ=1.65
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=37.4 -72.0
fwAVG=1.79
sdW=473.3
fwW=1.82
sdS=790.7
fwS=1.65
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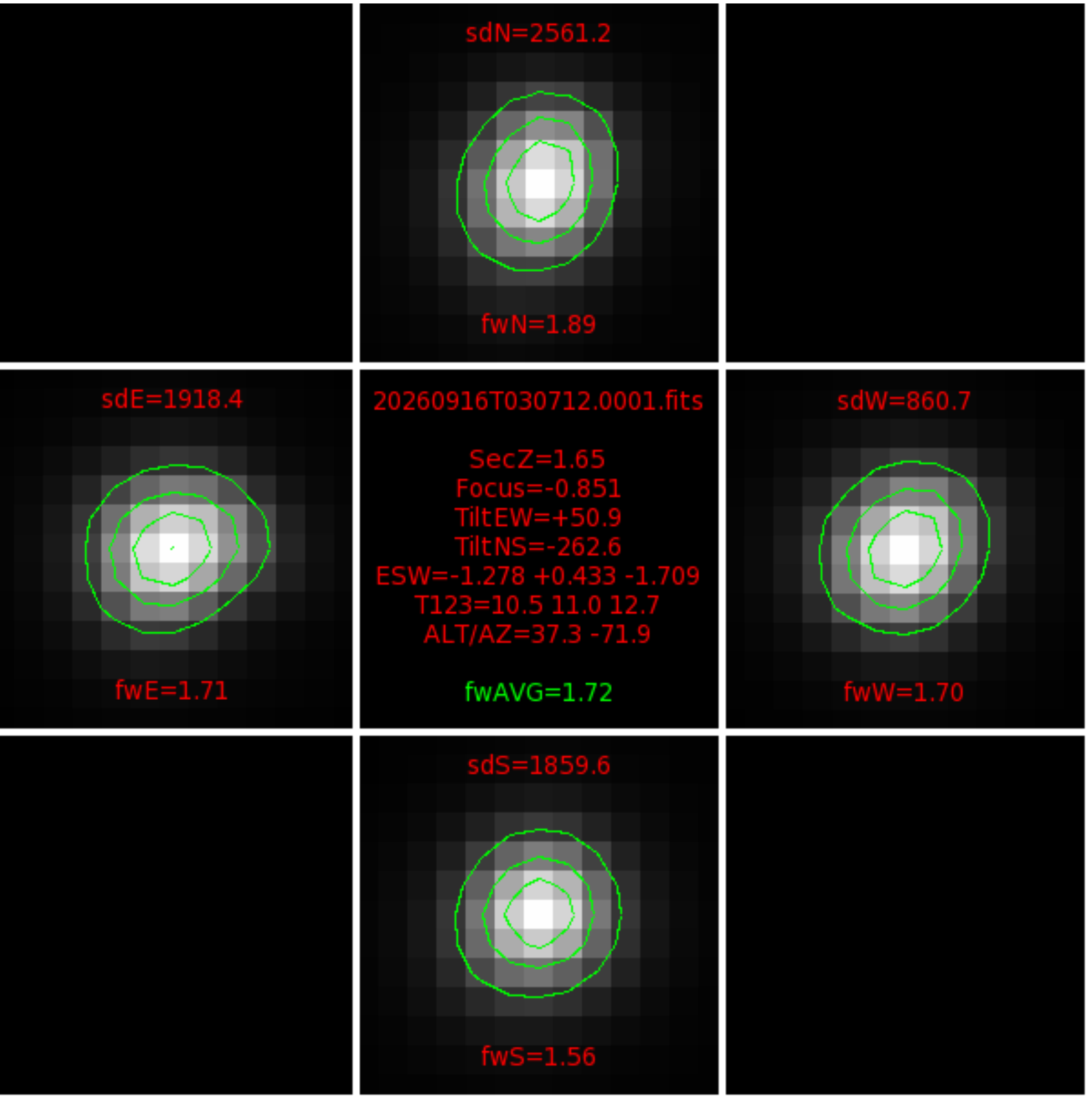
sdN=2561.2
fwN=1.89
sdE=1918.4
fwE=1.71
20260916T030712.0001.fits
SecZ=1.65
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=37.3 -71.9
fwAVG=1.72
sdW=860.7
fwW=1.70
sdS=1859.6
fwS=1.56
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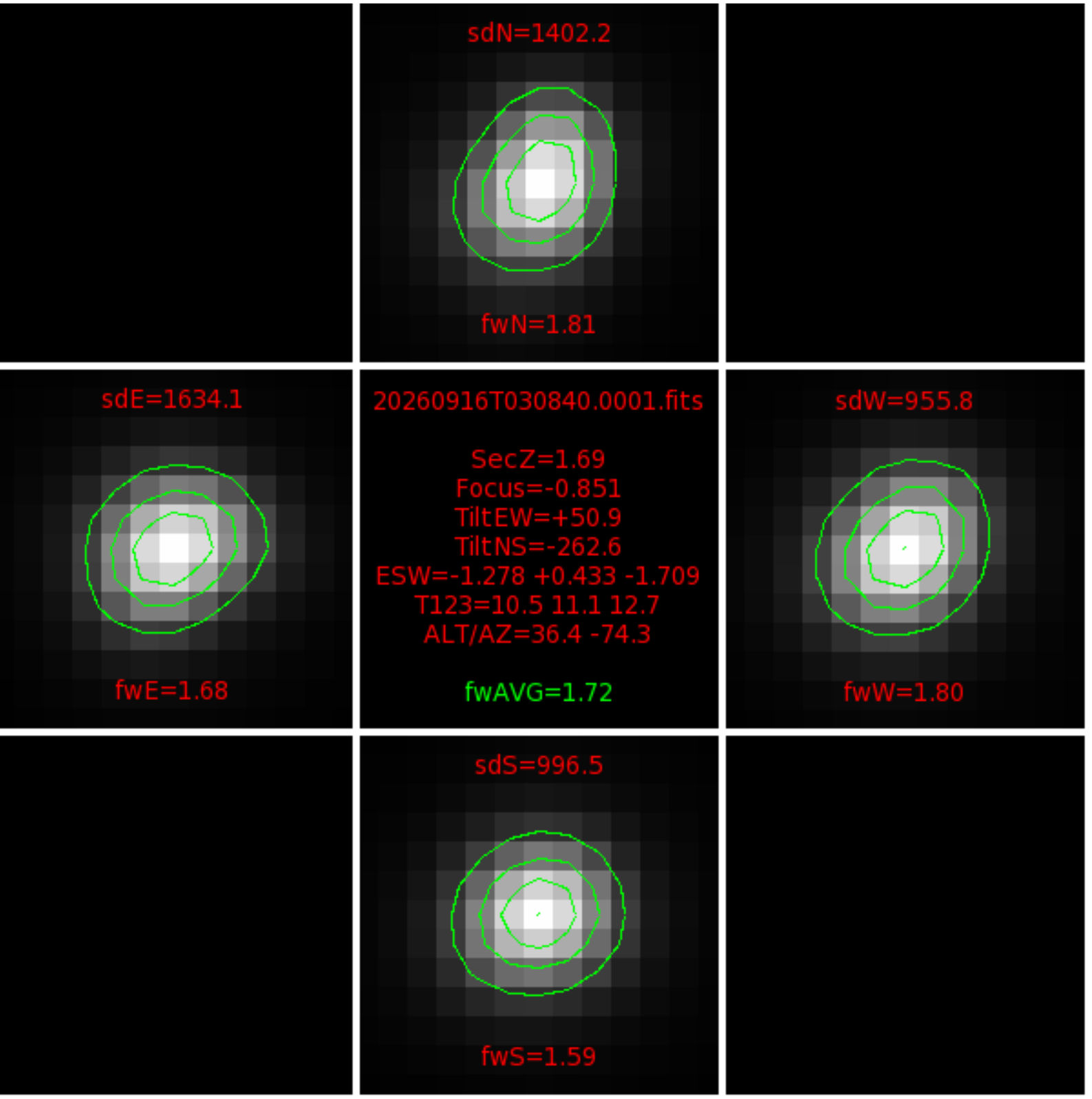
sdN=1402.2
fwN=1.81
sdE=1634.1
fwE=1.68
20260916T030840.0001.fits
SecZ=1.69
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.1 12.7
ALT/AZ=36.4 -74.3
fwAVG=1.72
sdW=955.8
fwW=1.80
sdS=996.5
fwS=1.59
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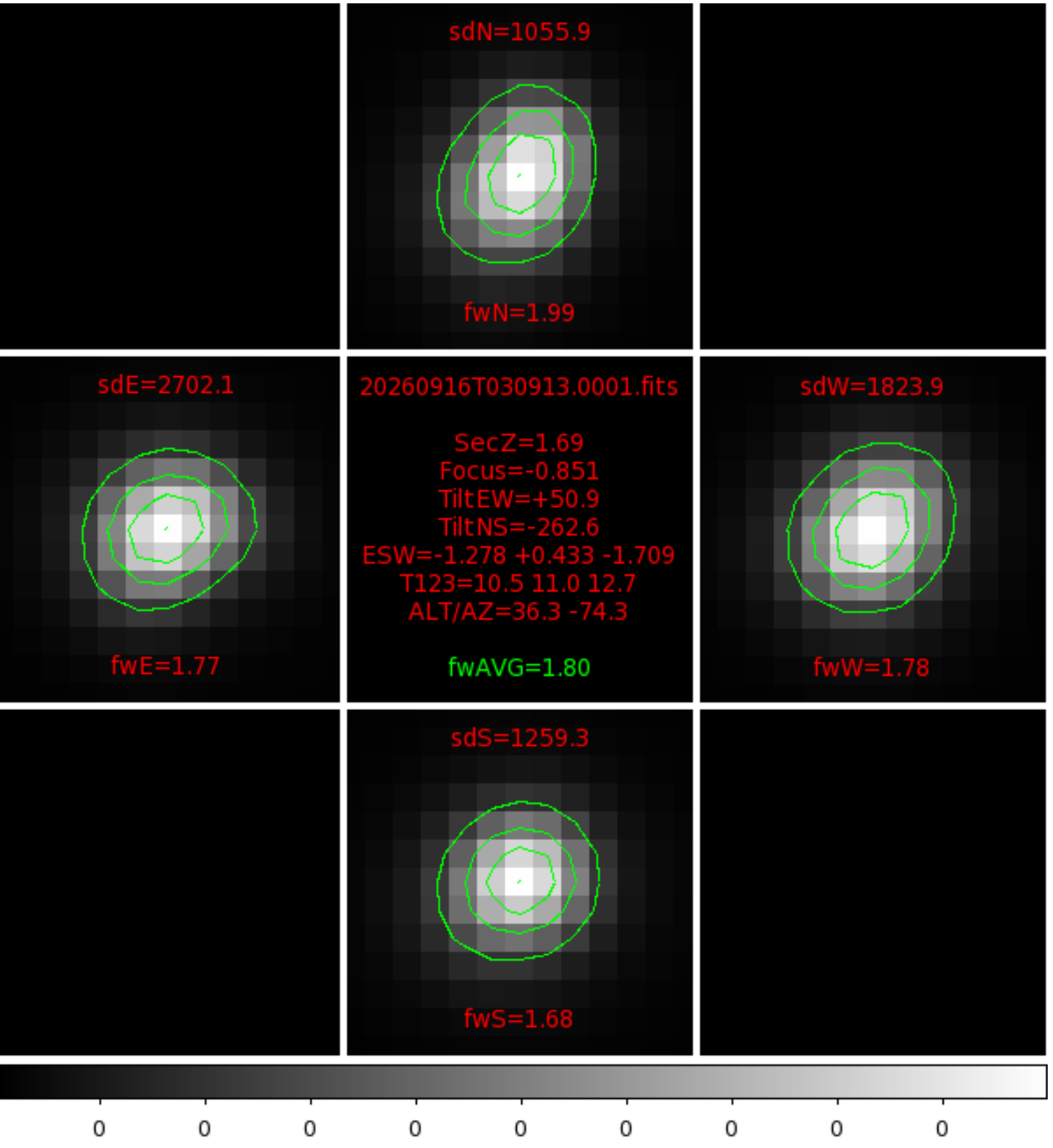
sdN=1055.9
fwN=1.99
sdE=2702.1
fwE=1.77
20260916T030913.0001.fits
SecZ=1.69
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=36.3 -74.3
fwAVG=1.80
sdW=1823.9
fwW=1.78
sdS=1259.3
fwS=1.68
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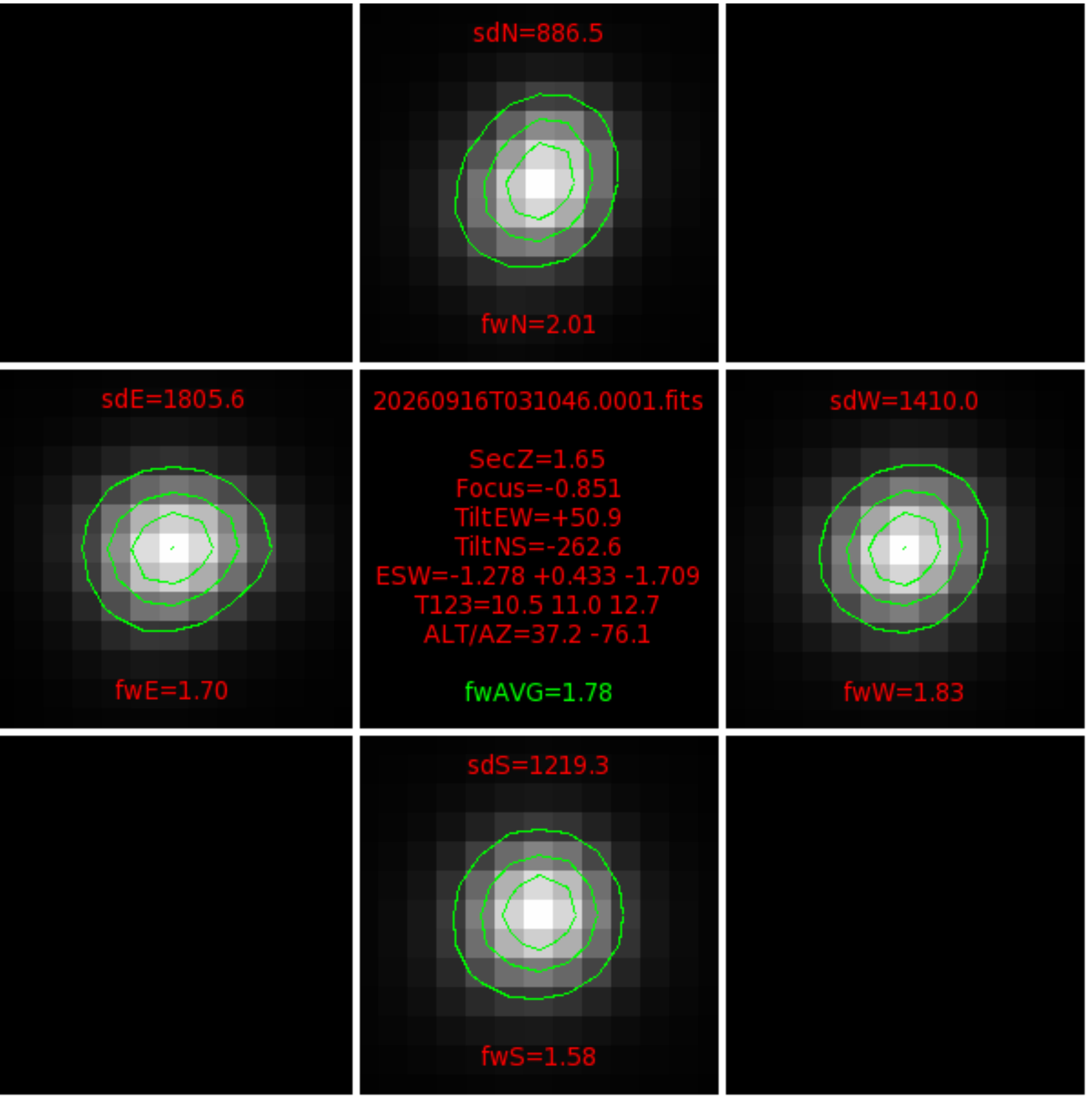
sdN=886.5
fwN=2.01
sdE=1805.6
fwE=1.70
20260916T031046.0001.fits
SecZ=1.65
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=37.2 -76.1
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sdW=1410.0
fwW=1.83
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fwS=1.58
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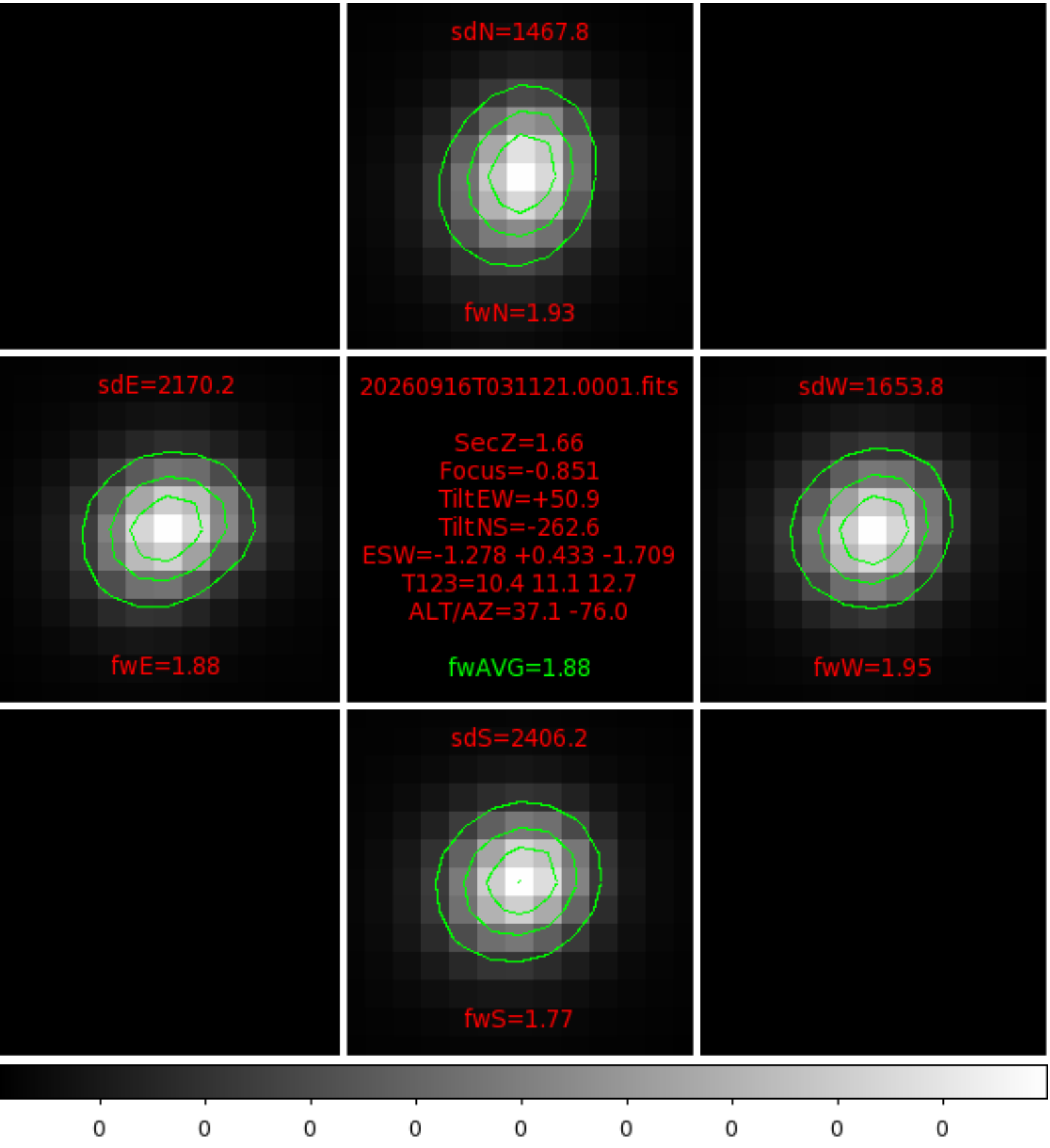
sdN=1467.8
fwN=1.93
sdE=2170.2
fwE=1.88
20260916T031121.0001.fits
SecZ=1.66
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.4 11.1 12.7
ALT/AZ=37.1 -76.0
fwAVG=1.88
sdW=1653.8
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sdS=2406.2
fwS=1.77
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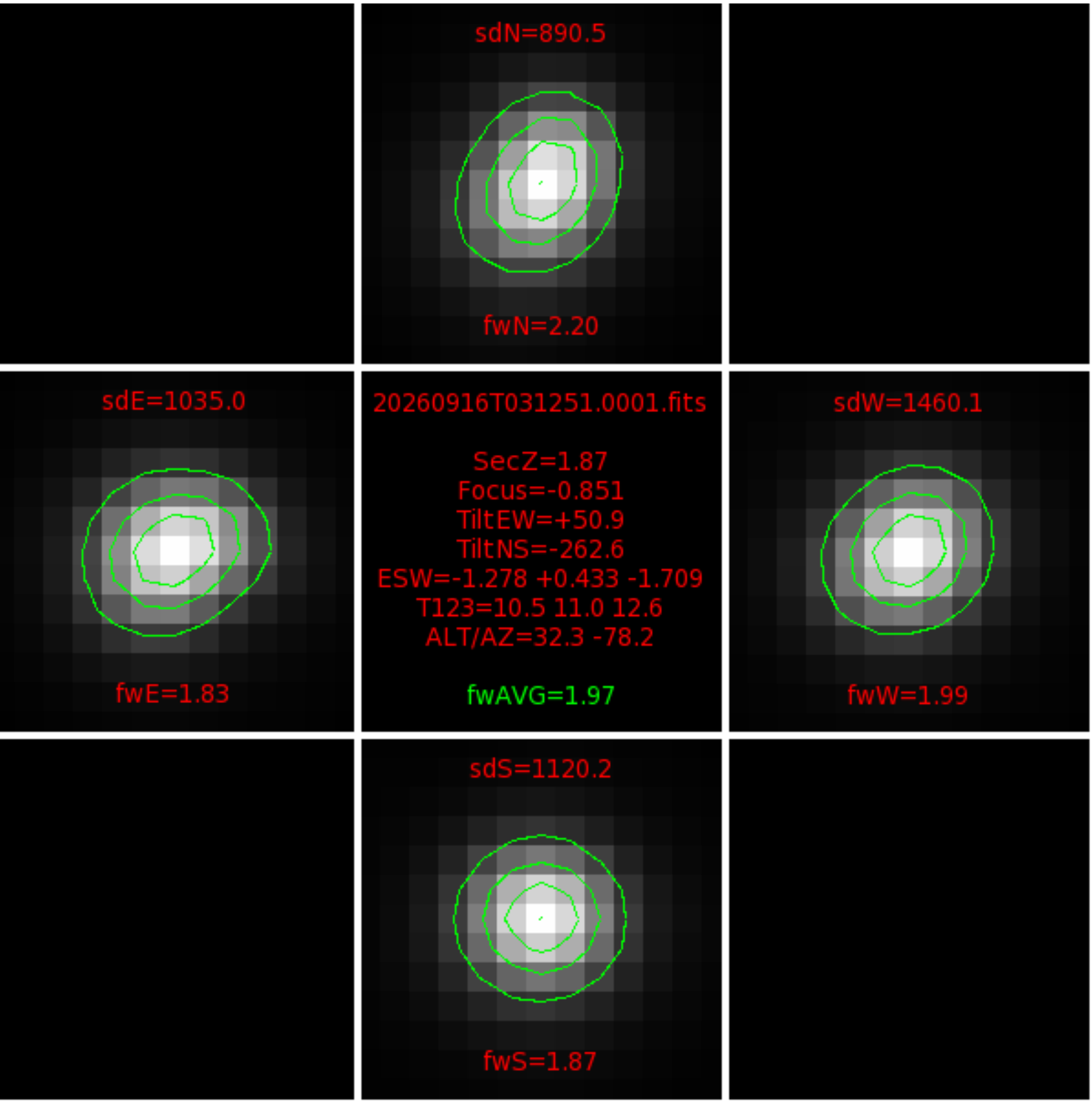
sdN=890.5
fwN=2.20
sdE=1035.0
fwE=1.83
20260916T031251.0001.fits
SecZ=1.87
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.6
ALT/AZ=32.3 -78.2
fwAVG=1.97
sdW=1460.1
fwW=1.99
sdS=1120.2
fwS=1.87
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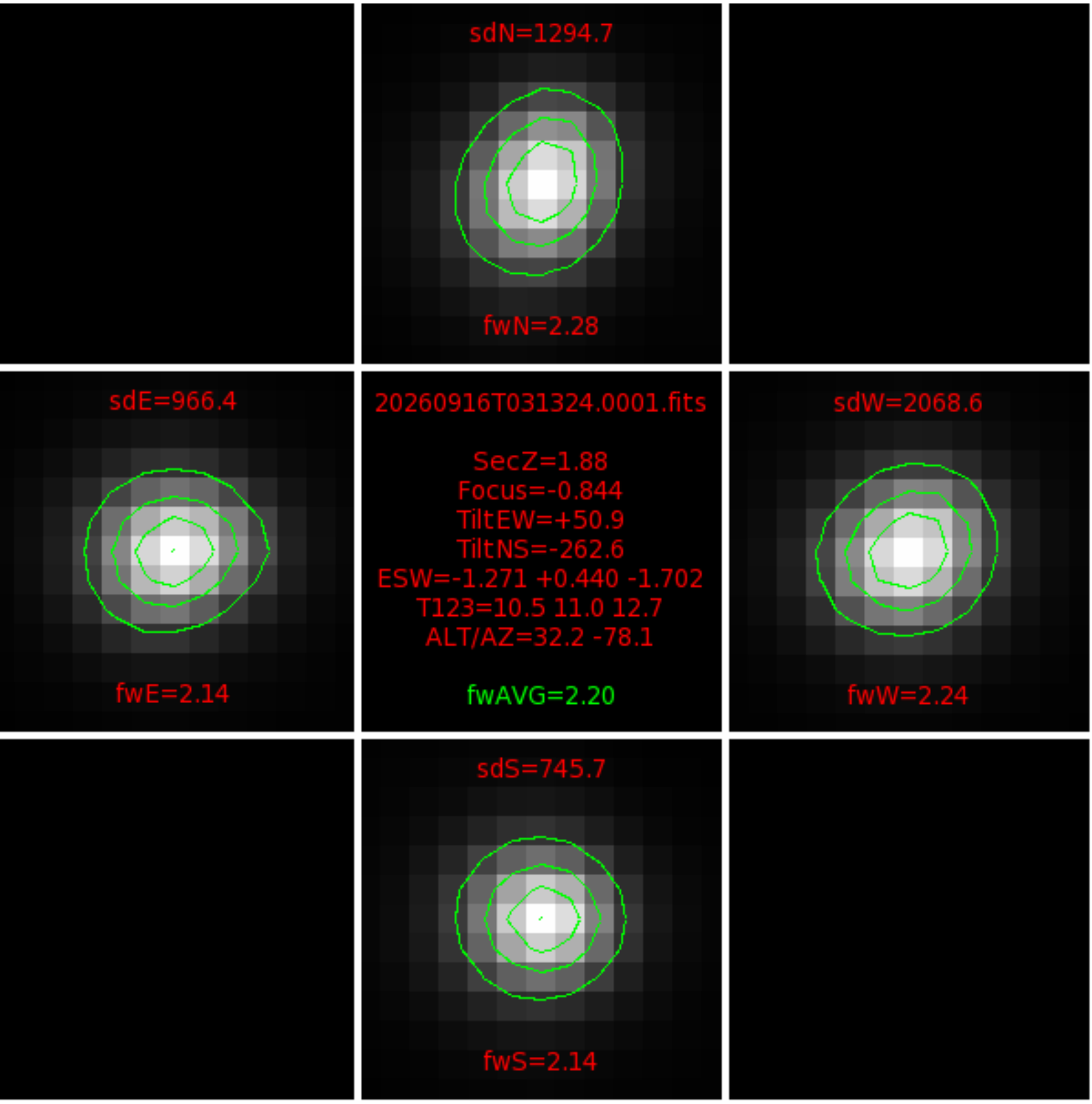
sdN=1294.7
fwN=2.28
sdE=966.4
fwE=2.14
20260916T031324.0001.fits
SecZ=1.88
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 11.0 12.7
ALT/AZ=32.2 -78.1
fwAVG=2.20
sdW=2068.6
fwW=2.24
sdS=745.7
fwS=2.14
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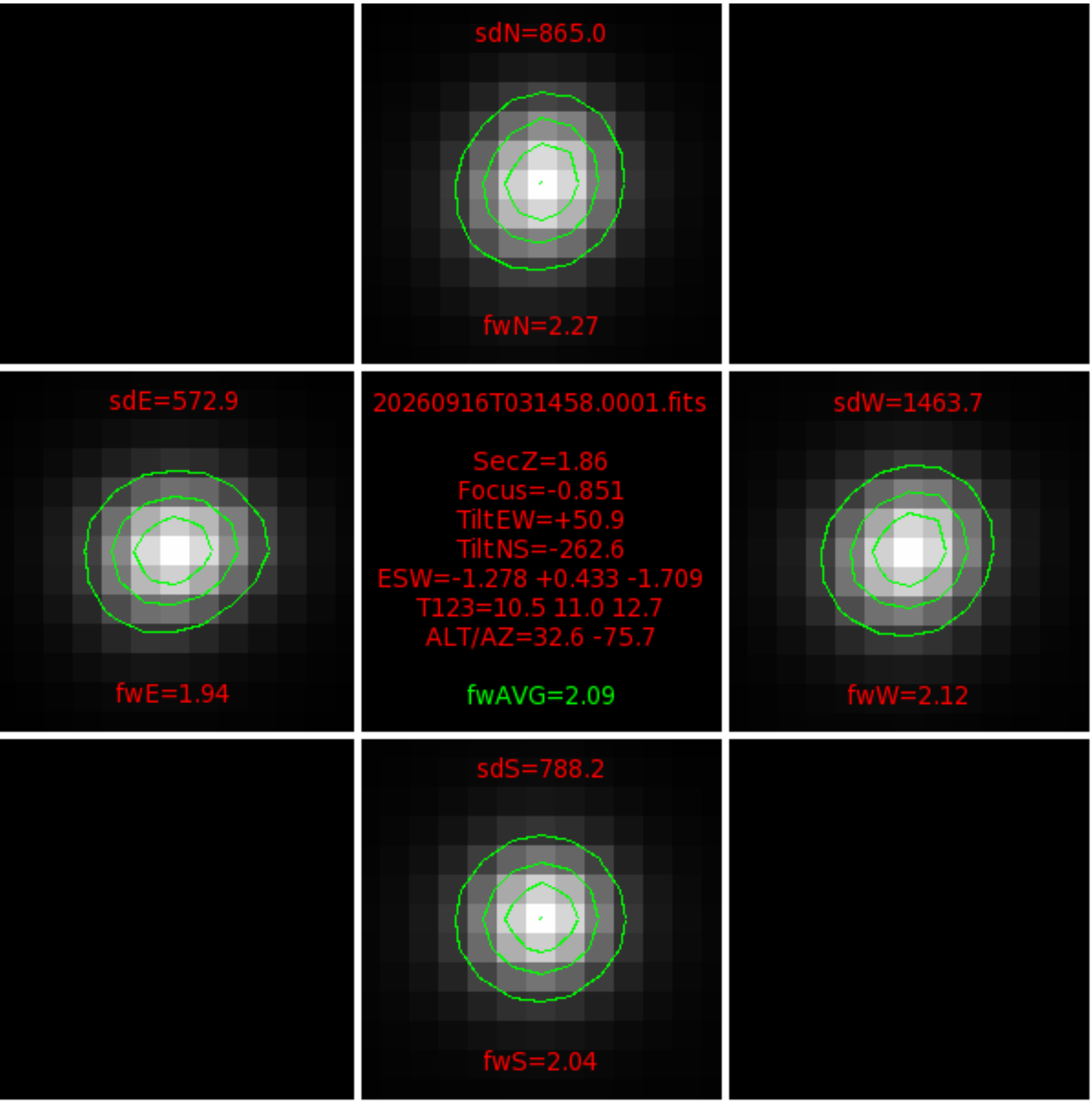
sdN=865.0
fwN=2.27
sdE=572.9
fwE=1.94
20260916T031458.0001.fits
SecZ=1.86
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=32.6 -75.7
fwAVG=2.09
sdW=1463.7
fwW=2.12
sdS=788.2
fwS=2.04
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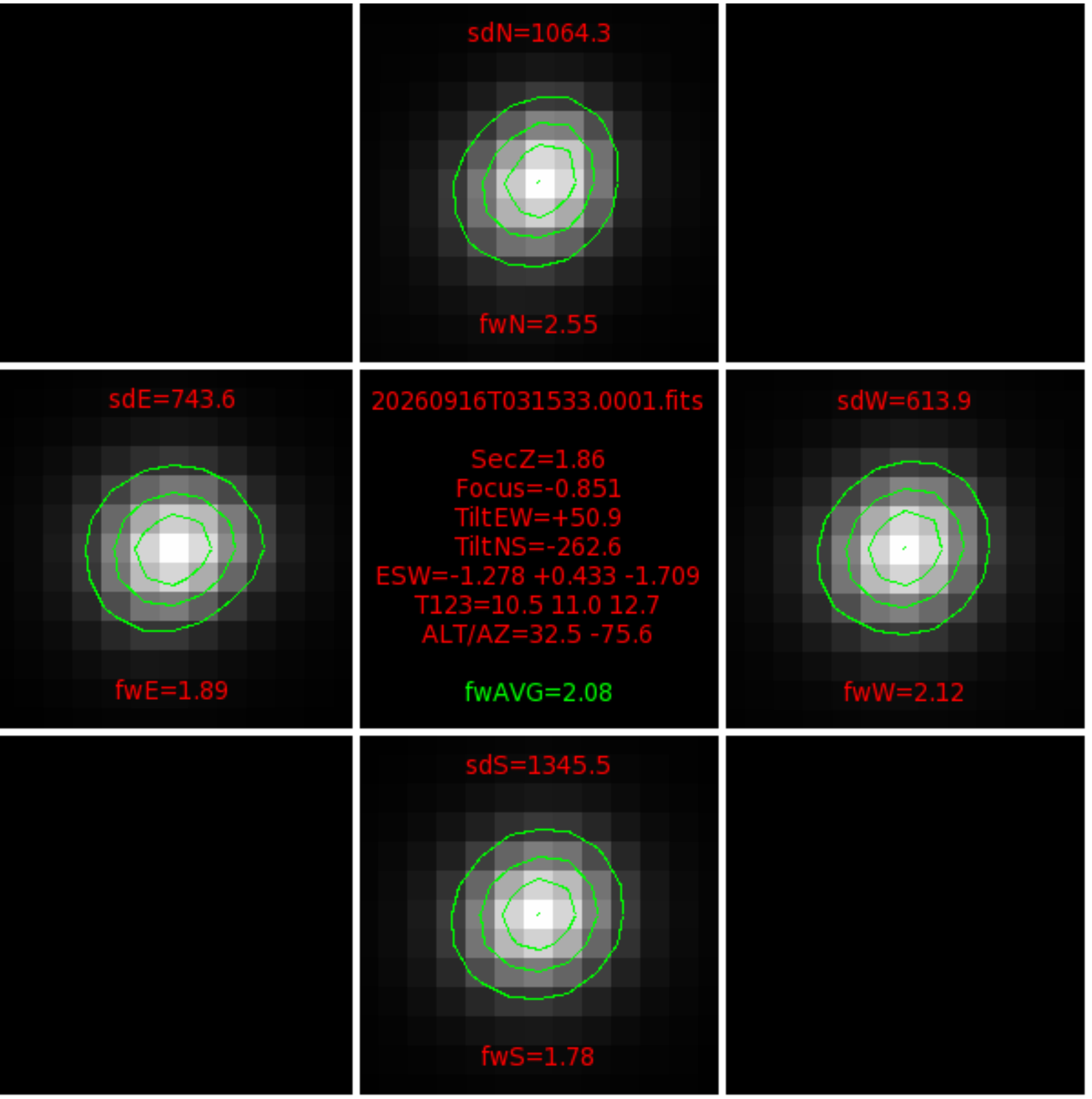
sdN=1064.3
fwN=2.55
sdE=743.6
fwE=1.89
20260916T031533.0001.fits
SecZ=1.86
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 11.0 12.7
ALT/AZ=32.5 -75.6
fwAVG=2.08
sdW=613.9
fwW=2.12
sdS=1345.5
fwS=1.78
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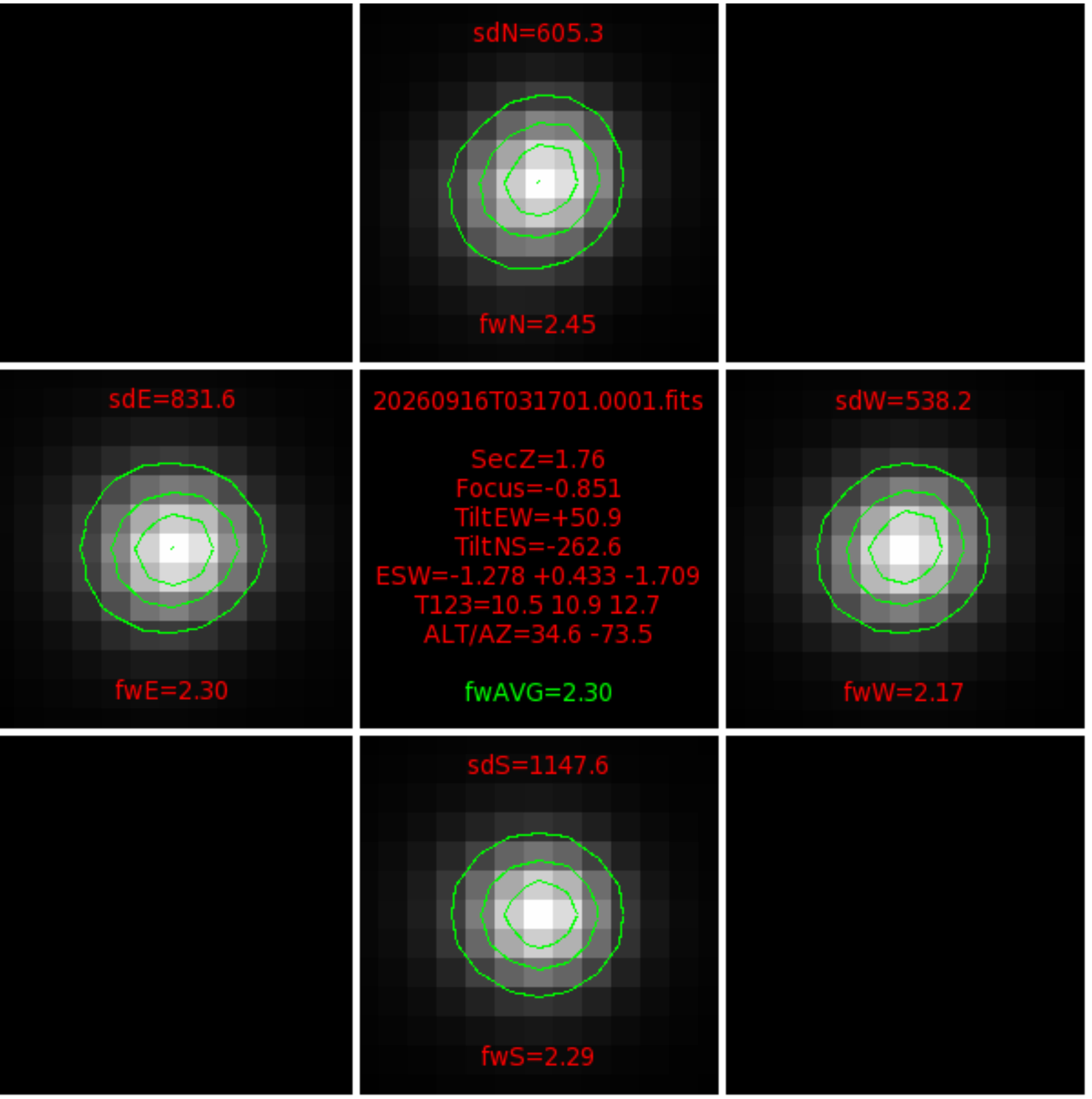
sdN=605.3
fwN=2.45
sdE=831.6
fwE=2.30
20260916T031701.0001.fits
SecZ=1.76
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 10.9 12.7
ALT/AZ=34.6 -73.5
fwAVG=2.30
sdW=538.2
fwW=2.17
sdS=1147.6
fwS=2.29
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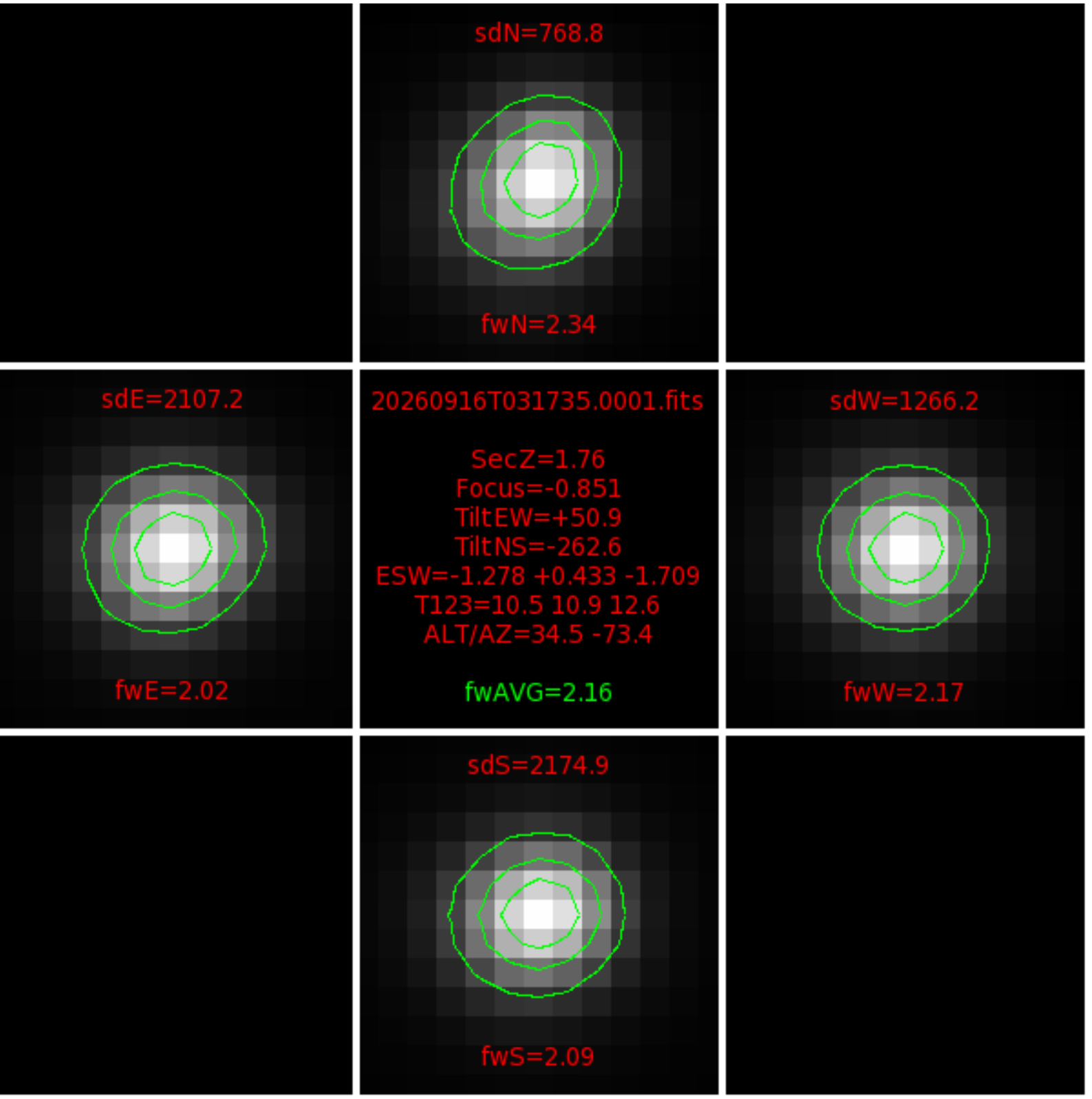
sdN=768.8
fwN=2.34
sdE=2107.2
fwE=2.02
20260916T031735.0001.fits
SecZ=1.76
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 10.9 12.6
ALT/AZ=34.5 -73.4
fwAVG=2.16
sdW=1266.2
fwW=2.17
sdS=2174.9
fwS=2.09
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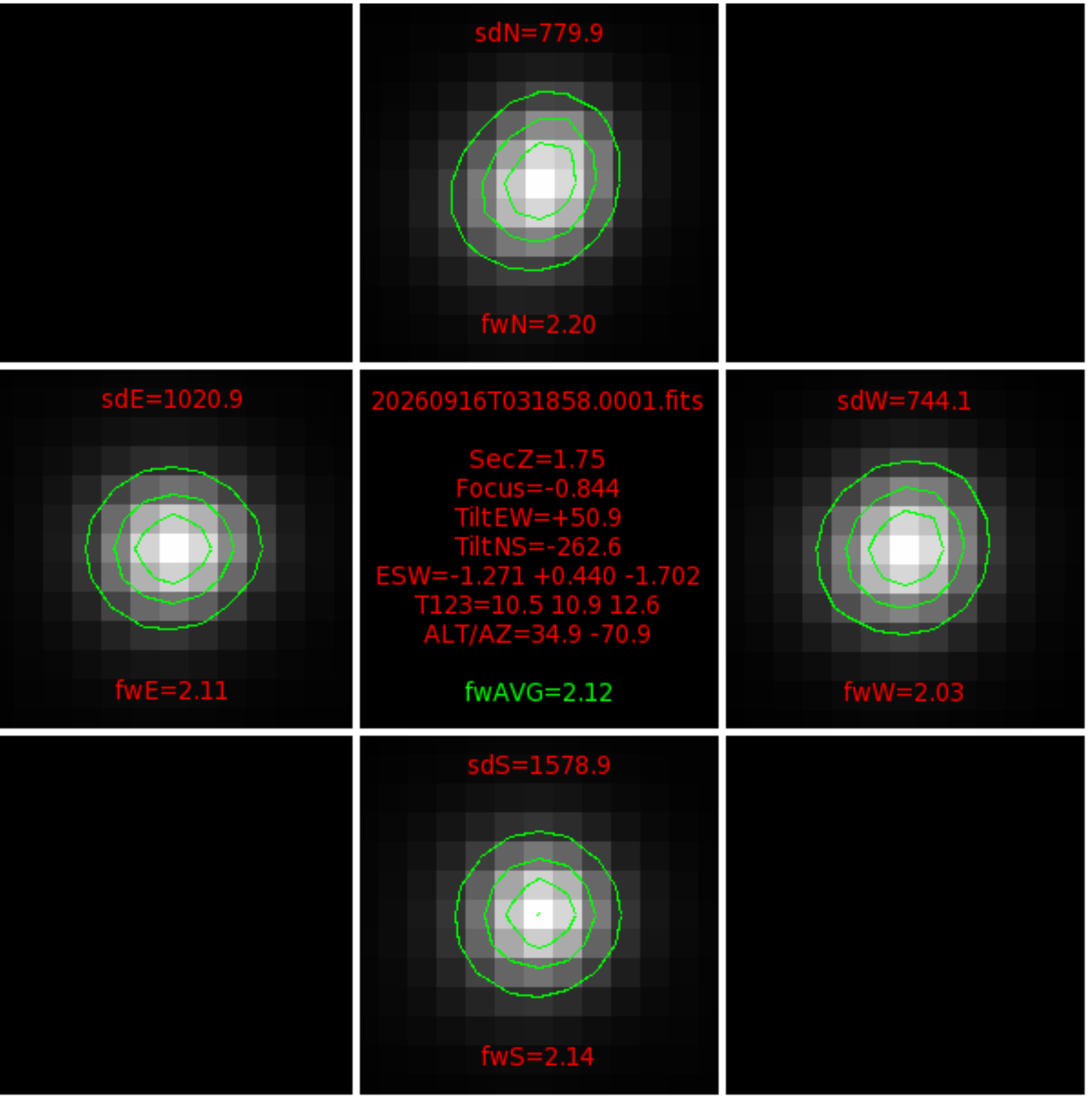
sdN=779.9
fwN=2.20
sdE=1020.9
fwE=2.11
20260916T031858.0001.fits
SecZ=1.75
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=34.9 -70.9
fwAVG=2.12
sdW=744.1
fwW=2.03
sdS=1578.9
fwS=2.14
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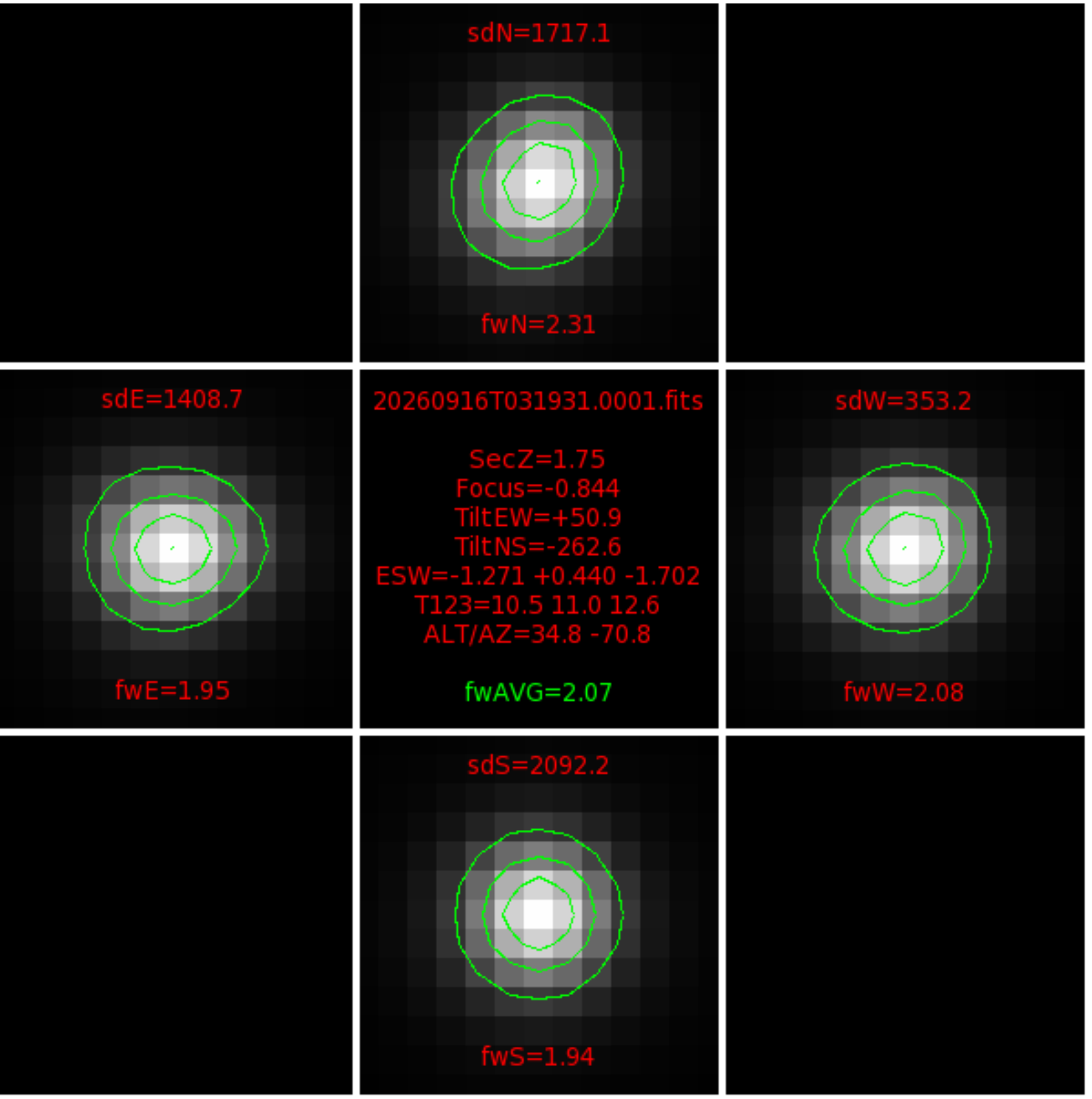
sdN=1717.1
fwN=2.31
sdE=1408.7
fwE=1.95
20260916T031931.0001.fits
SecZ=1.75
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 11.0 12.6
ALT/AZ=34.8 -70.8
fwAVG=2.07
sdW=353.2
fwW=2.08
sdS=2092.2
fwS=1.94
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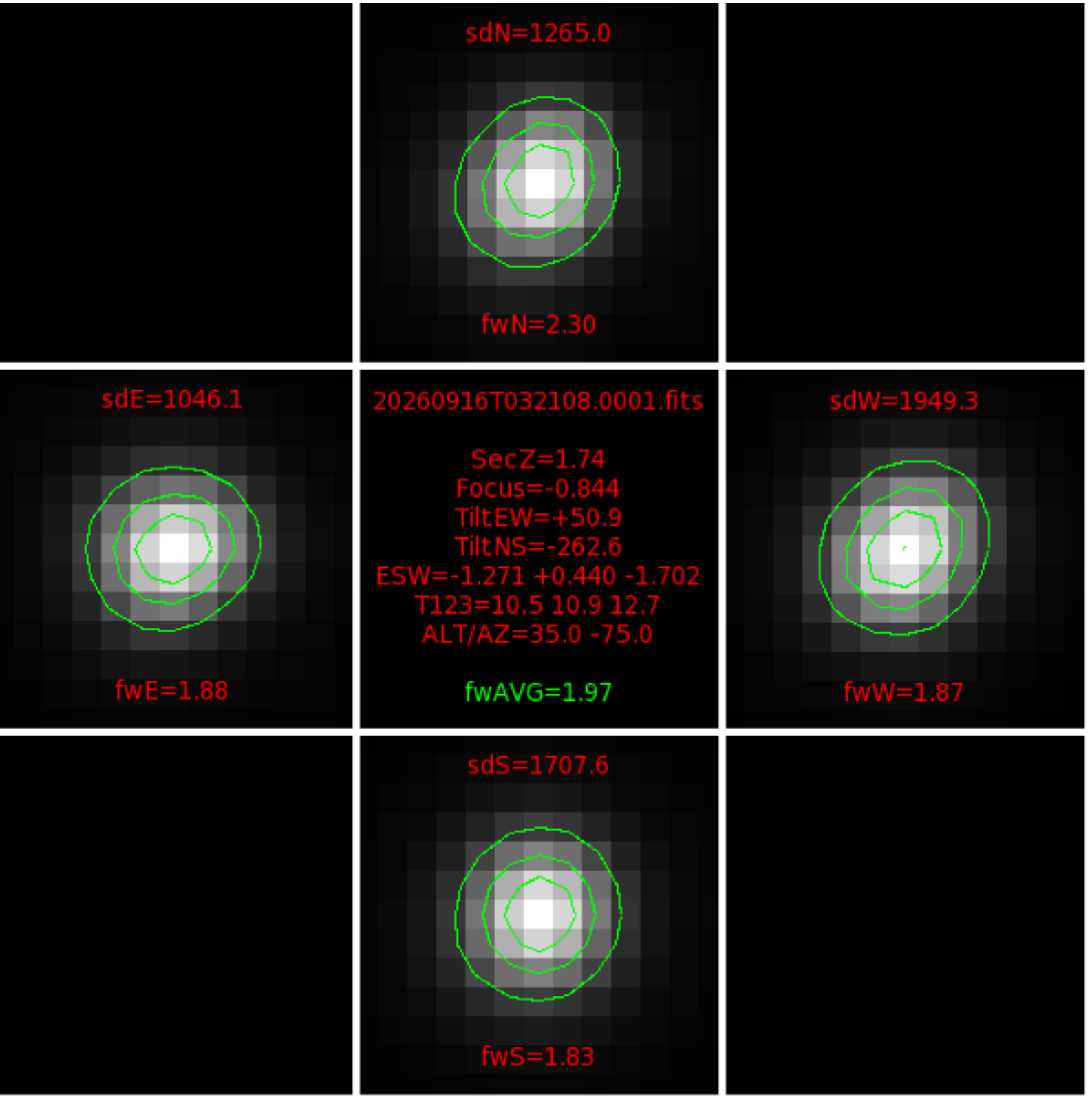
sdN=1265.0
fwN=2.30
sdE=1046.1
fwE=1.88
20260916T032108.0001.fits
SecZ=1.74
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.7
ALT/AZ=35.0 -75.0
fwAVG=1.97
sdW=1949.3
fwW=1.87
sdS=1707.6
fwS=1.83
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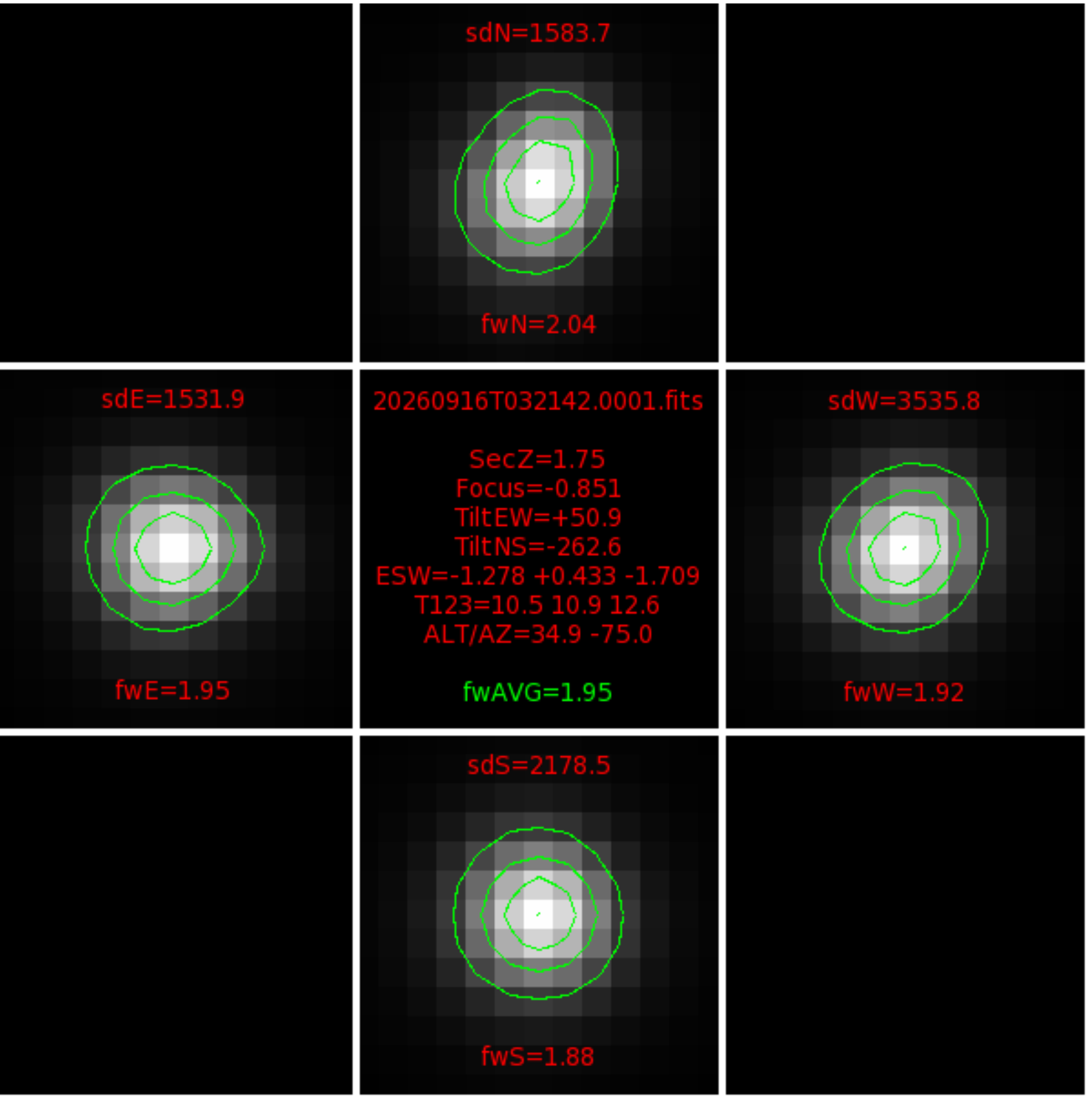
sdN=1583.7
fwN=2.04
sdE=1531.9
fwE=1.95
20260916T032142.0001.fits
SecZ=1.75
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=10.5 10.9 12.6
ALT/AZ=34.9 -75.0
fwAVG=1.95
sdW=3535.8
fwW=1.92
sdS=2178.5
fwS=1.88
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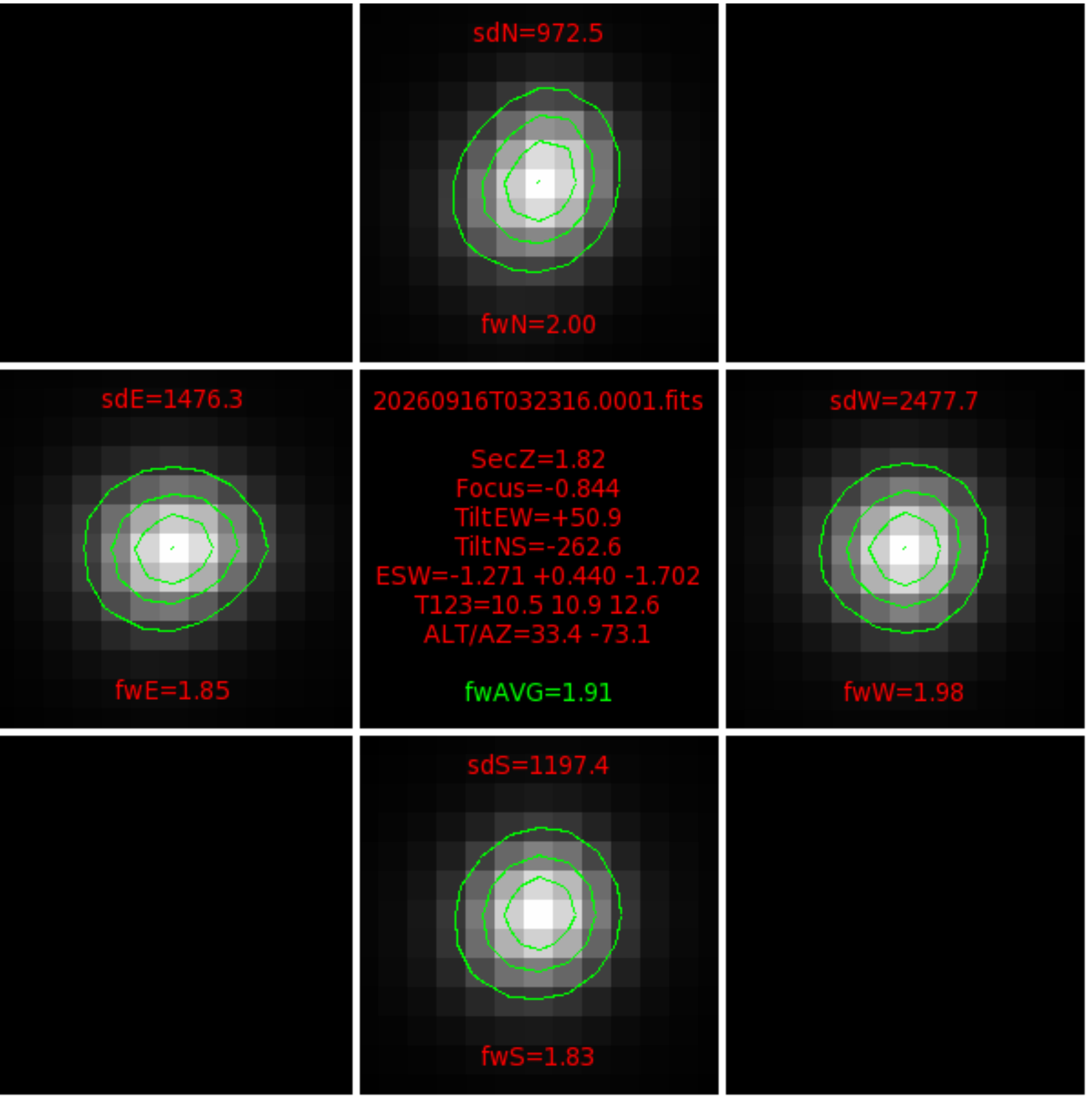
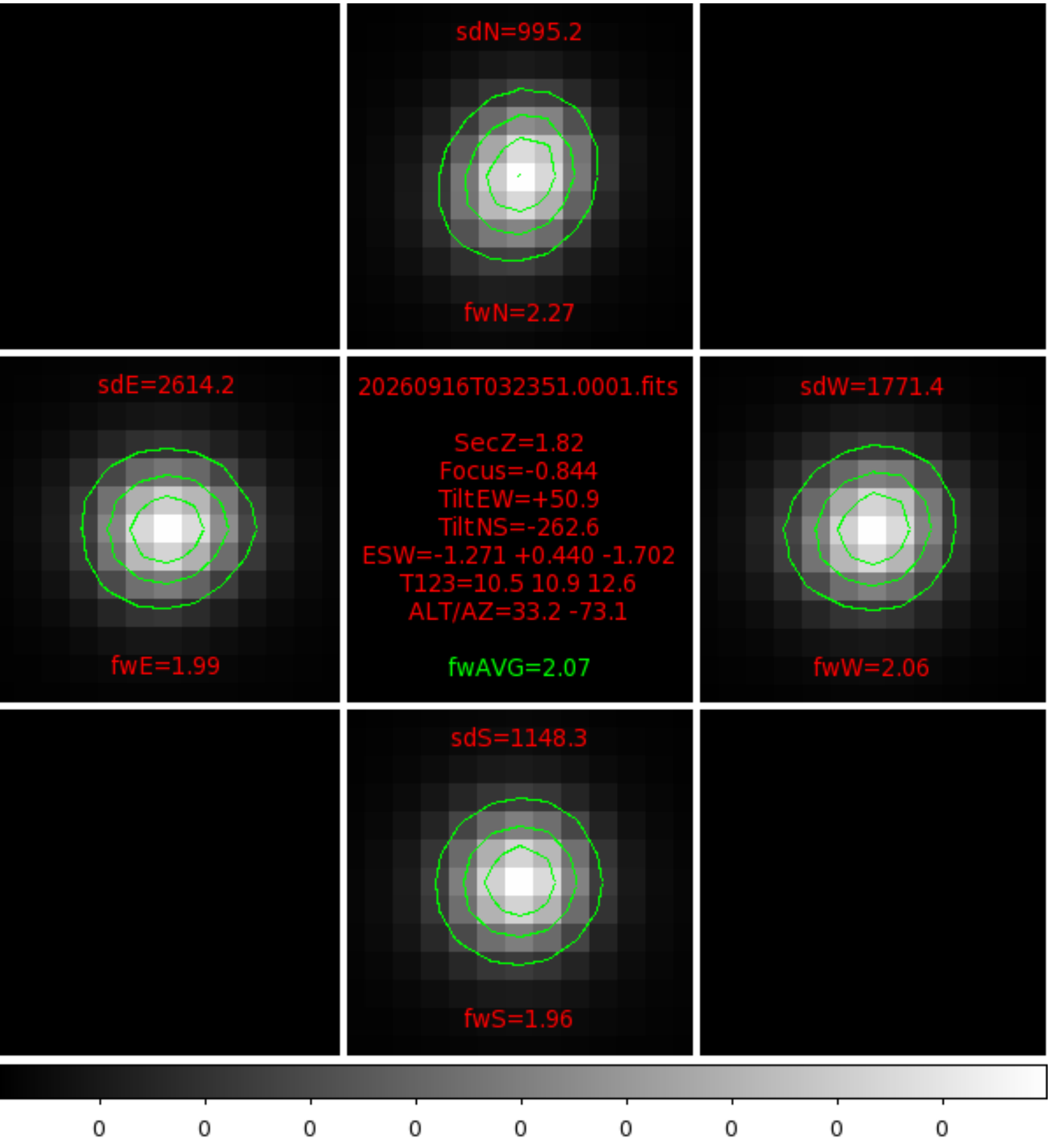
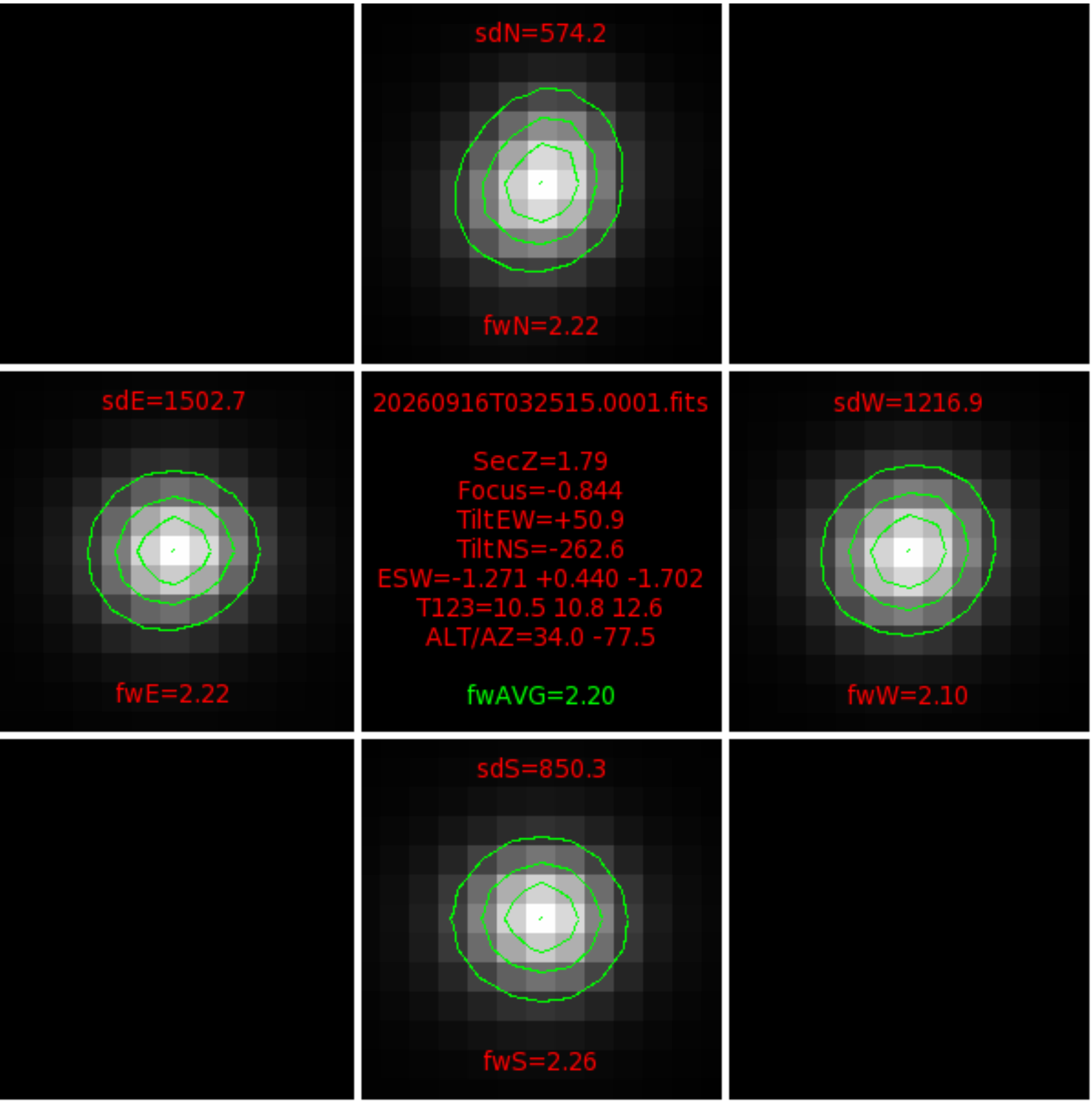

sdN=972.5
fwN=2.00
sdE=1476.3
fwE=1.85
20260916T032316.0001.fits
SecZ=1.82
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.4 -73.1
fwAVG=1.91
sdW=2477.7
fwW=1.98
sdS=1197.4
fwS=1.83
0 0 0 0 0 0 0 0 0


sdN=995.2
fwN=2.27
sdE=2614.2
fwE=1.99
20260916T032351.0001.fits
SecZ=1.82
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.2 -73.1
fwAVG=2.07
sdW=1771.4
fwW=2.06
sdS=1148.3
fwS=1.96
0 0 0 0 0 0 0 0 0


sdN=574.2
fwN=2.22
sdE=1502.7
fwE=2.22
20260916T032515.0001.fits
SecZ=1.79
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.8 12.6
ALT/AZ=34.0 -77.5
fwAVG=2.20
sdW=1216.9
fwW=2.10
sdS=850.3
fwS=2.26
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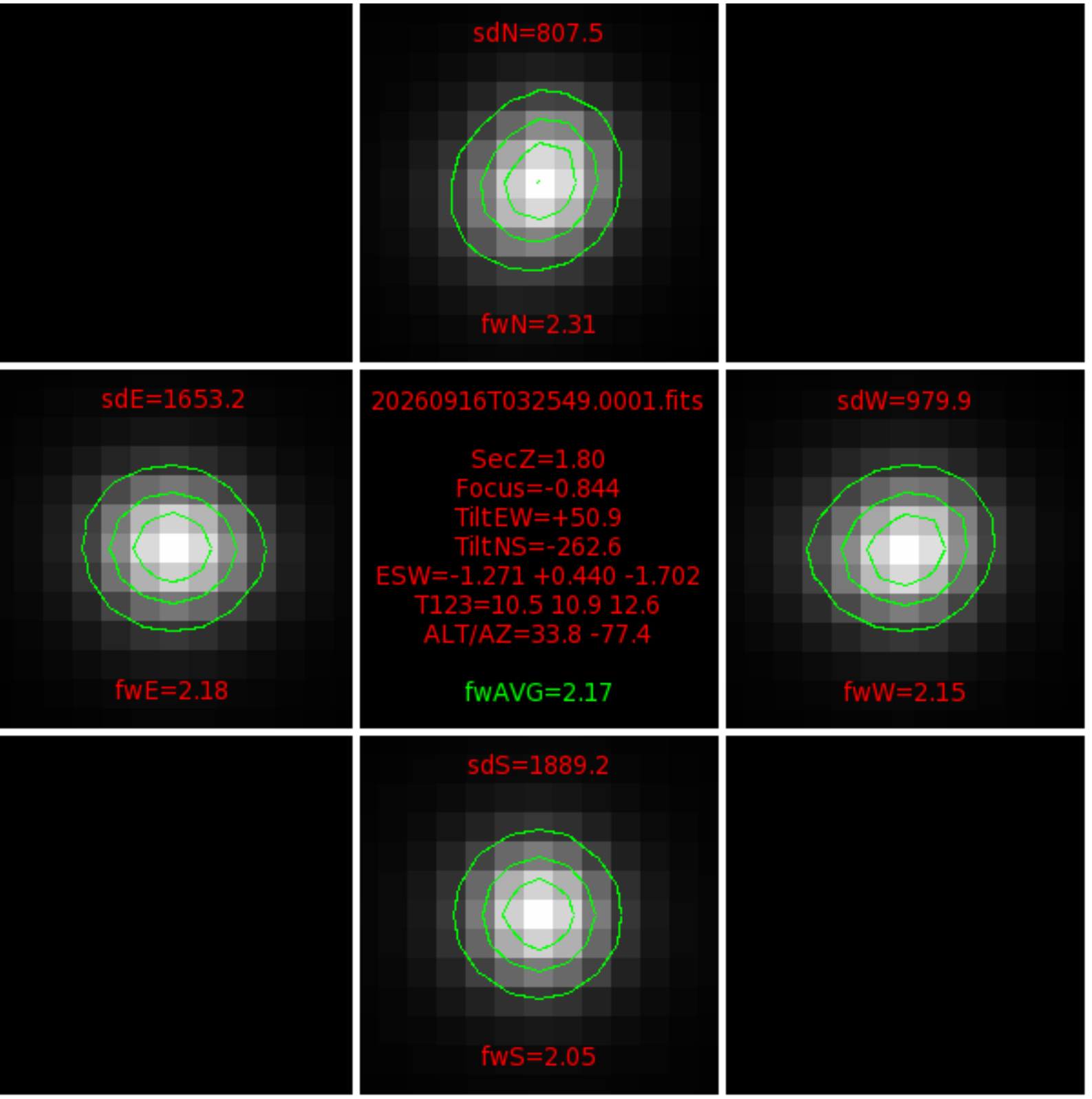
sdN=807.5
fwN=2.31
sdE=1653.2
fwE=2.18
20260916T032549.0001.fits
SecZ=1.80
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.8 -77.4
fwAVG=2.17
sdW=979.9
fwW=2.15
sdS=1889.2
fwS=2.05
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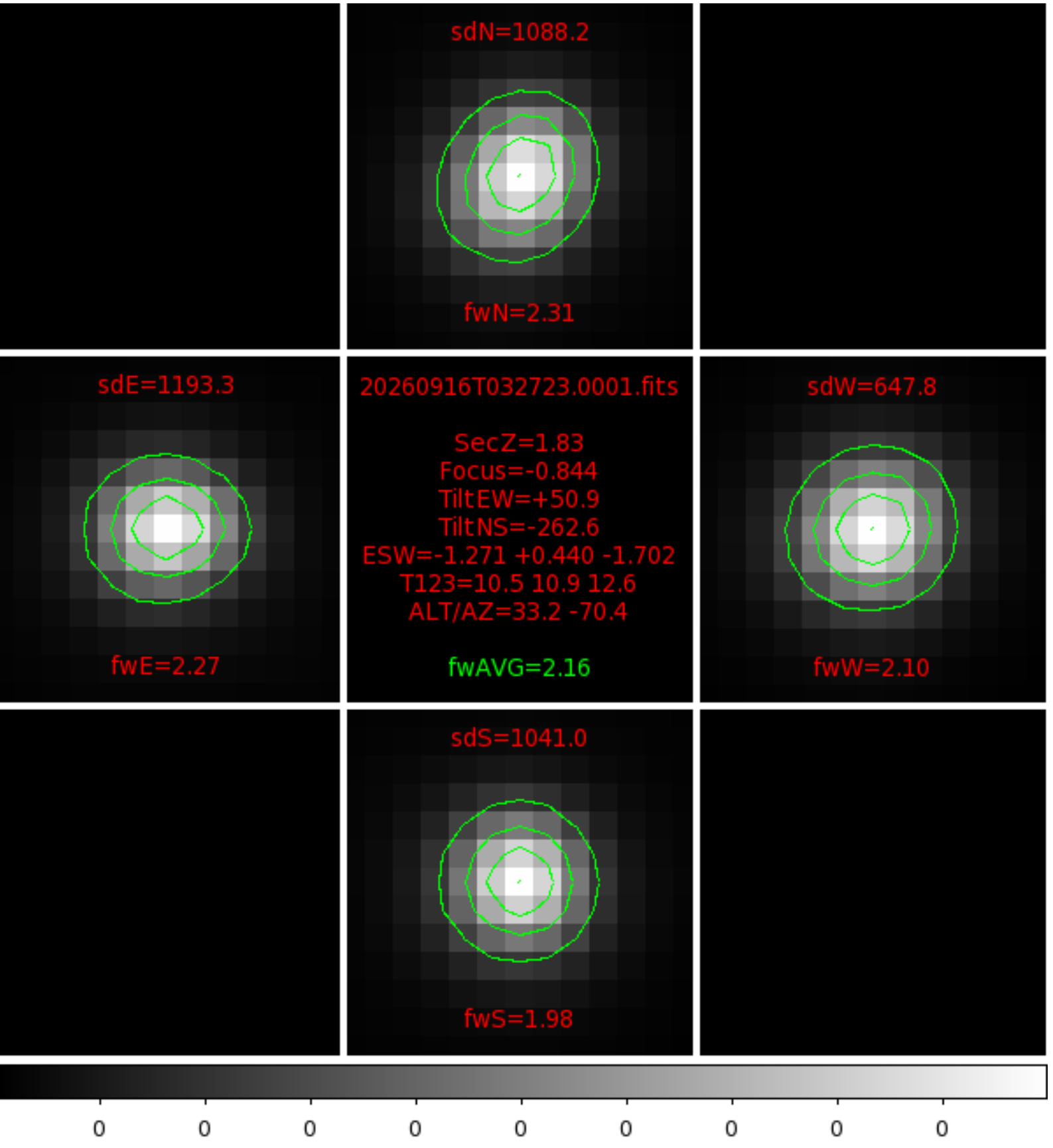
sdN=1088.2
fwN=2.31
sdE=1193.3
fwE=2.27
20260916T032723.0001.fits
SecZ=1.83
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.2 -70.4
fwAVG=2.16
sdW=647.8
fwW=2.10
sdS=1041.0
fwS=1.98
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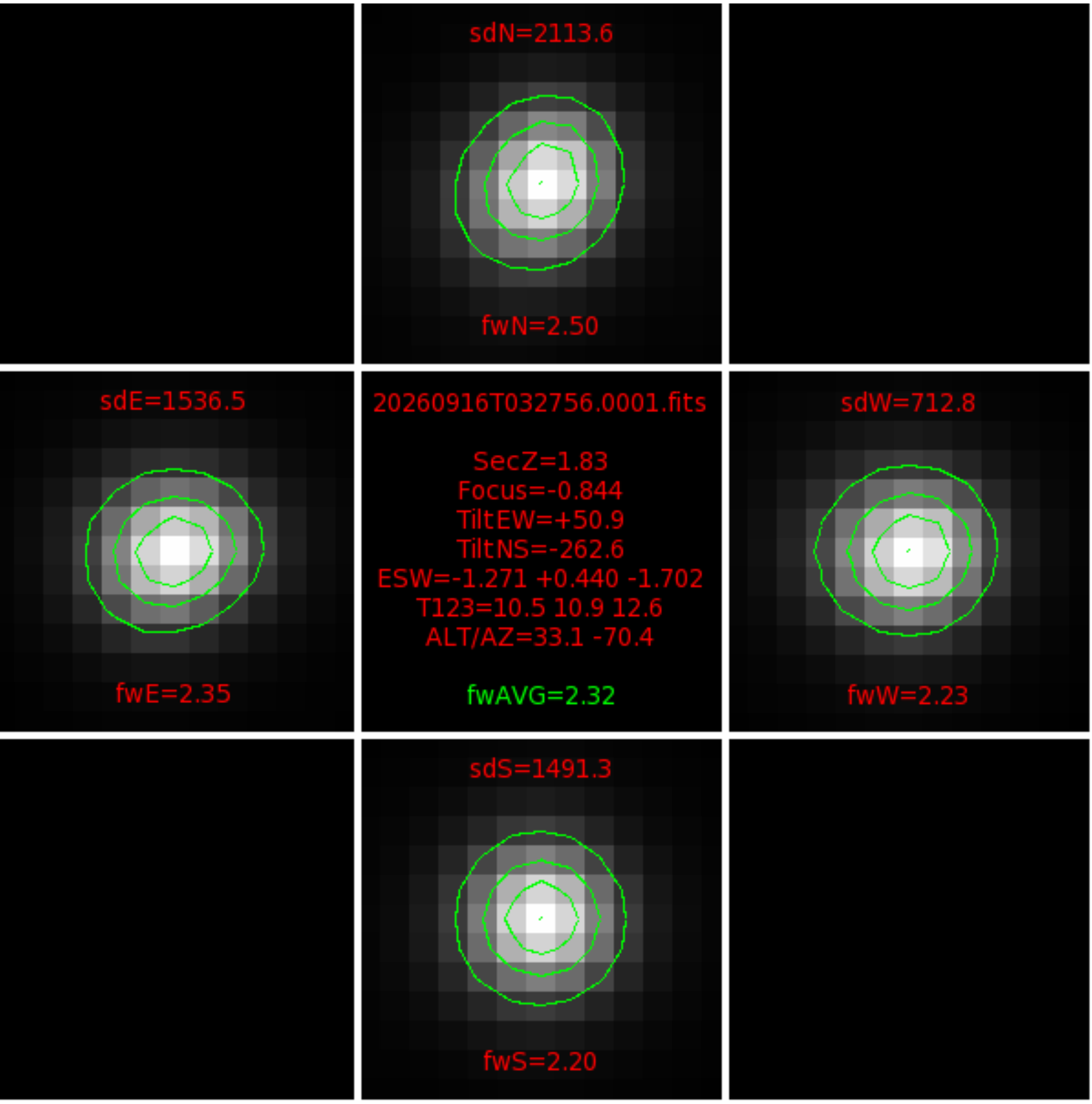
sdN=2113.6
fwN=2.50
sdE=1536.5
fwE=2.35
20260916T032756.0001.fits
SecZ=1.83
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.1 -70.4
fwAVG=2.32
sdW=712.8
fwW=2.23
sdS=1491.3
fwS=2.20
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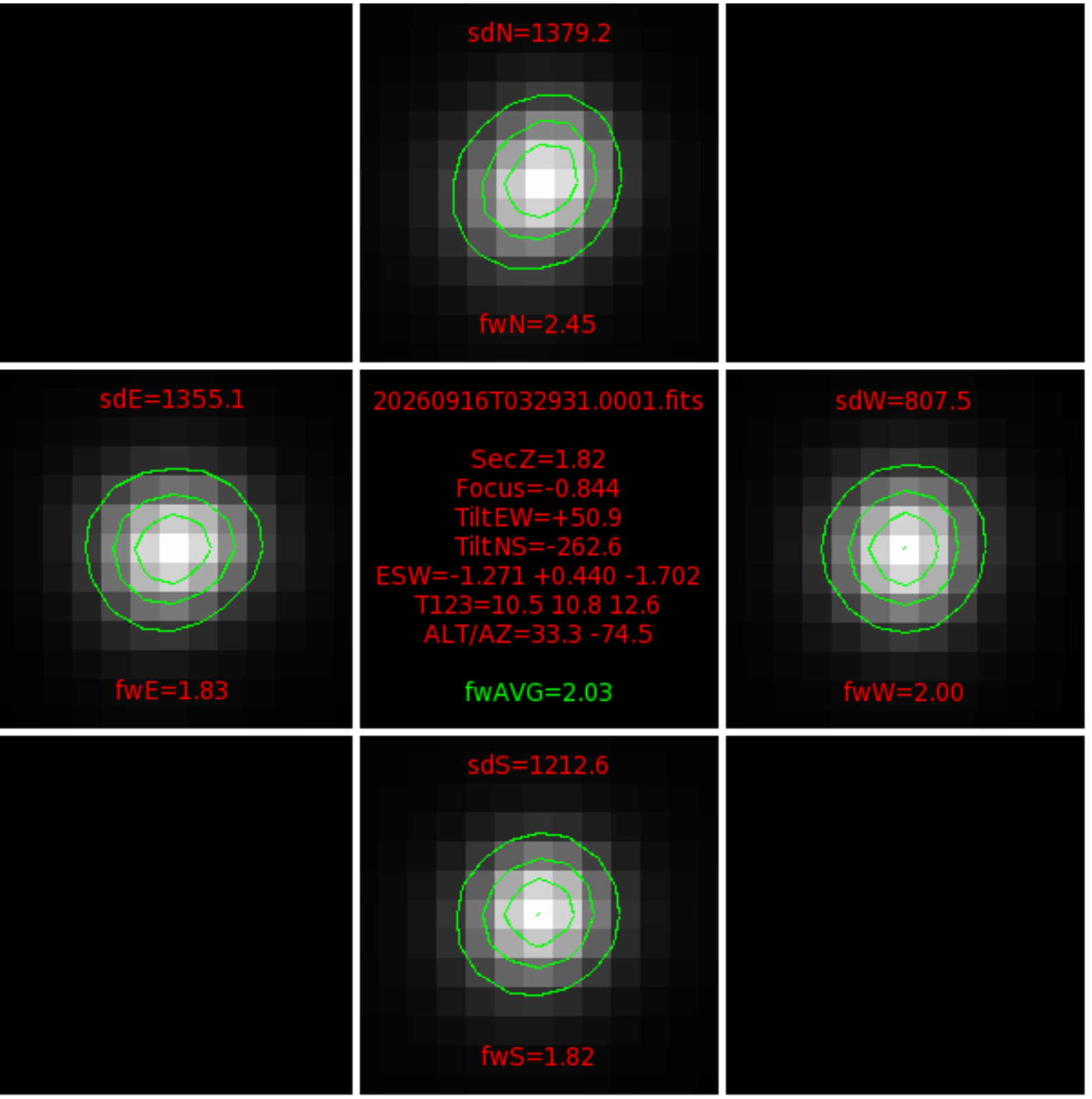
sdN=1379.2
fwN=2.45
sdE=1355.1
fwE=1.83
20260916T032931.0001.fits
SecZ=1.82
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.8 12.6
ALT/AZ=33.3 -74.5
fwAVG=2.03
sdW=807.5
fwW=2.00
sdS=1212.6
fwS=1.82
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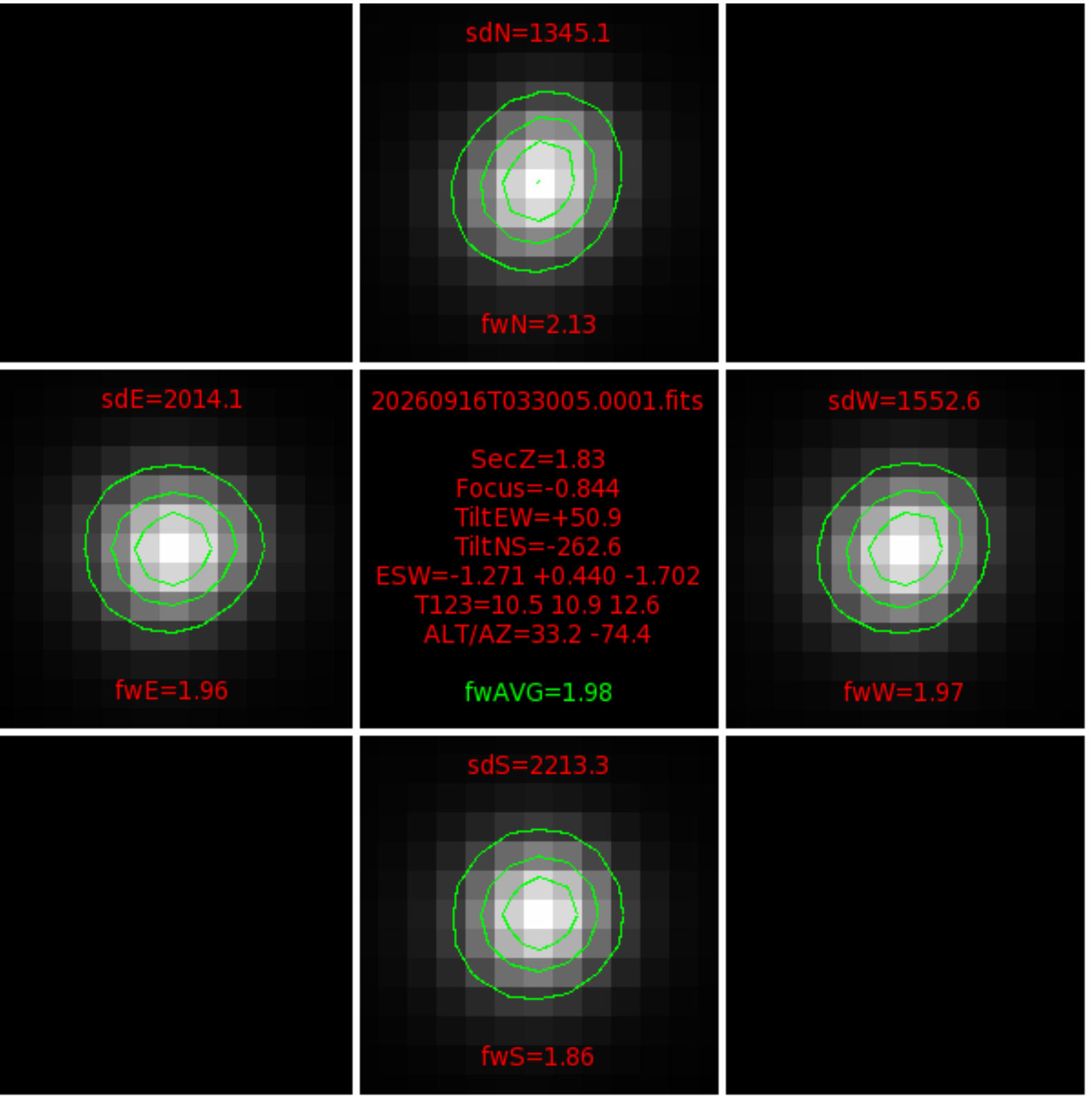
sdN=1345.1
fwN=2.13
sdE=2014.1
fwE=1.96
20260916T033005.0001.fits
SecZ=1.83
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.2 -74.4
fwAVG=1.98
sdW=1552.6
fwW=1.97
sdS=2213.3
fwS=1.86
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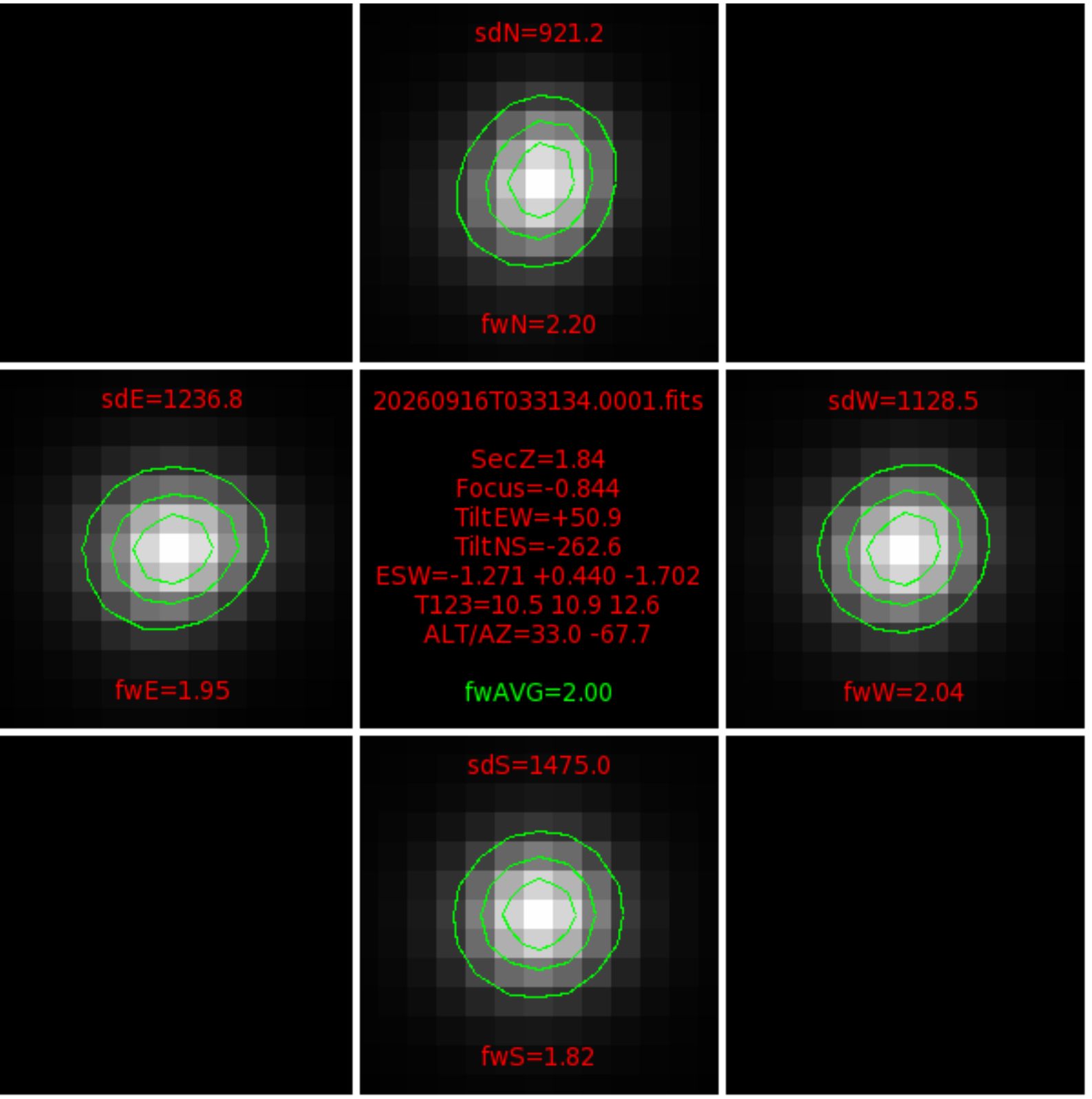
sdN=921.2
fwN=2.20
sdE=1236.8
fwE=1.95
20260916T033134.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.0 -67.7
fwAVG=2.00
sdW=1128.5
fwW=2.04
sdS=1475.0
fwS=1.82
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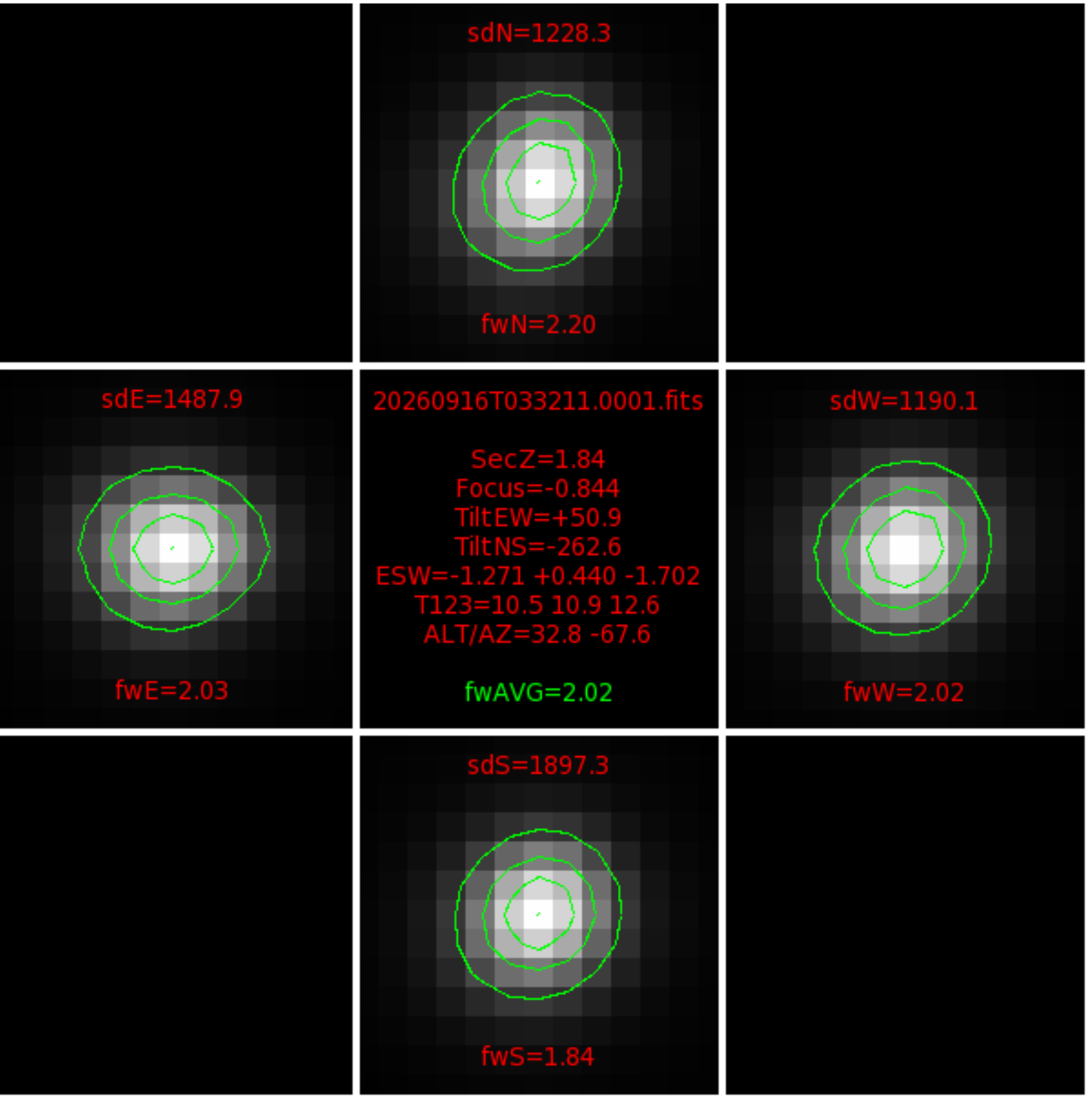
sdN=1228.3
fwN=2.20
sdE=1487.9
fwE=2.03
20260916T033211.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.8 -67.6
fwAVG=2.02
sdW=1190.1
fwW=2.02
sdS=1897.3
fwS=1.84
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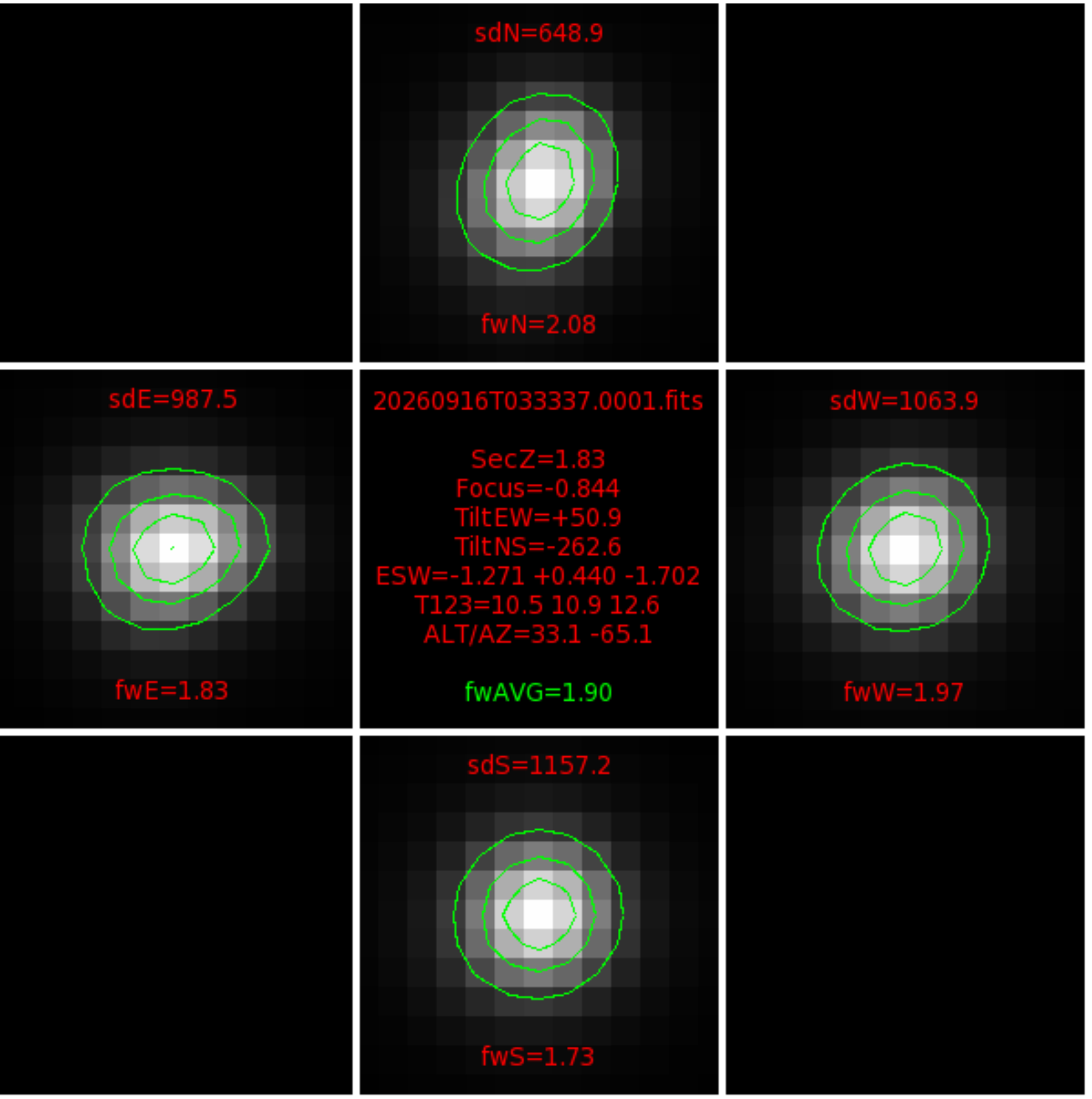
sdN=648.9
fwN=2.08
sdE=987.5
fwE=1.83
20260916T033337.0001.fits
SecZ=1.83
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.1 -65.1
fwAVG=1.90
sdW=1063.9
fwW=1.97
sdS=1157.2
fwS=1.73
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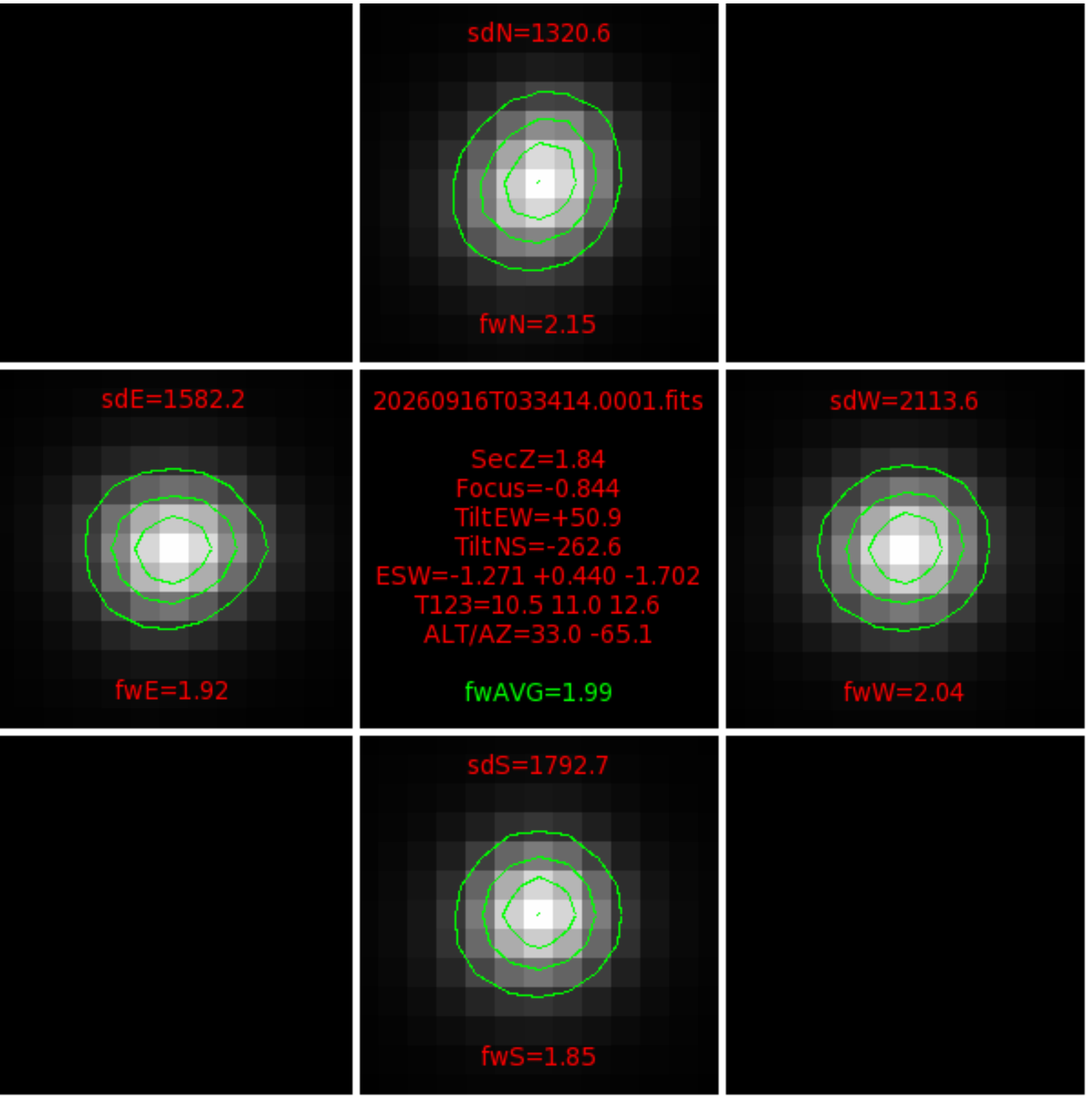
sdN=1320.6
fwN=2.15
sdE=1582.2
fwE=1.92
20260916T033414.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 11.0 12.6
ALT/AZ=33.0 -65.1
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sdW=2113.6
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fwS=1.85
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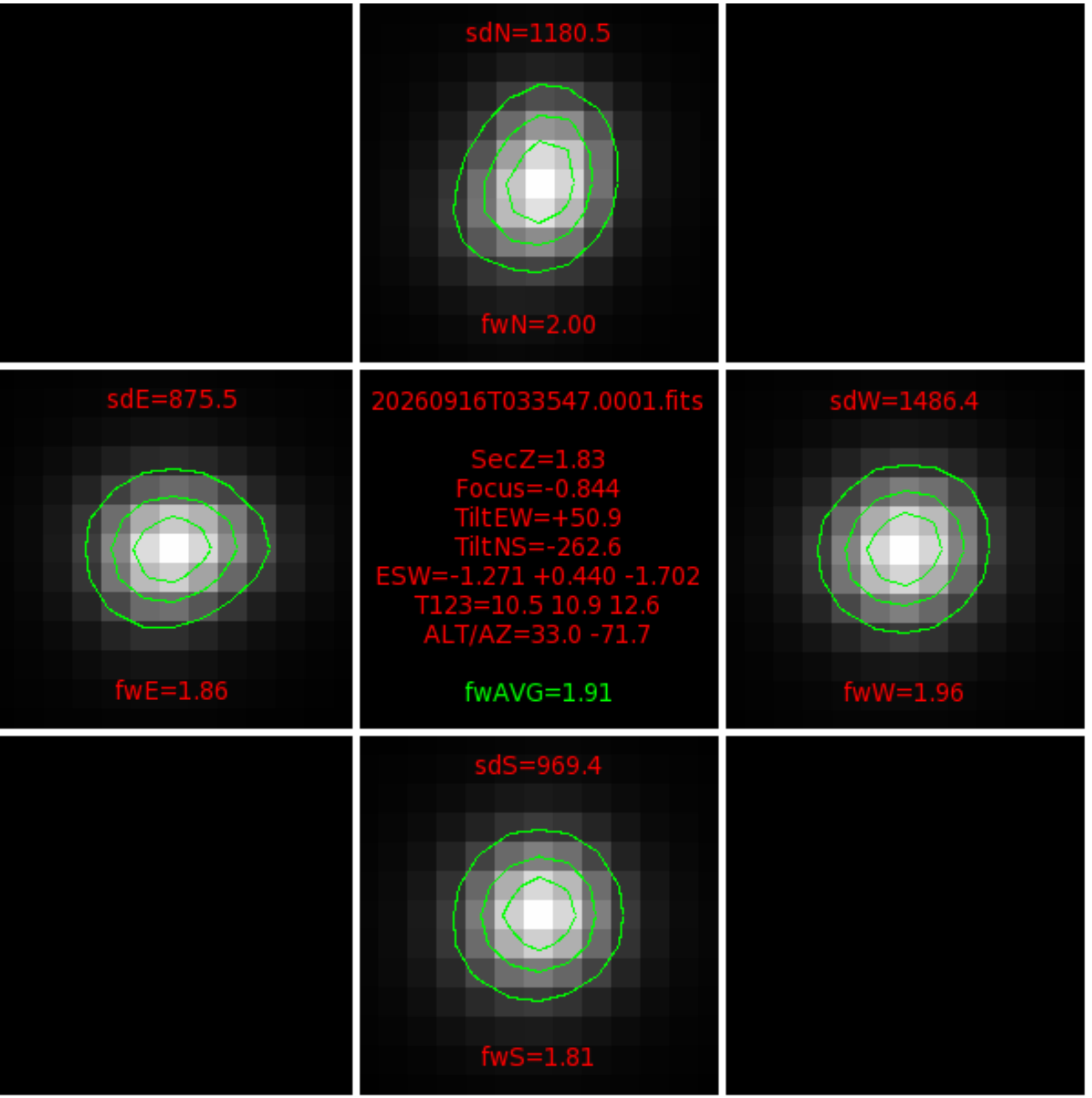
sdN=1180.5
fwN=2.00
sdE=875.5
fwE=1.86
20260916T033547.0001.fits
SecZ=1.83
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.0 -71.7
fwAVG=1.91
sdW=1486.4
fwW=1.96
sdS=969.4
fwS=1.81
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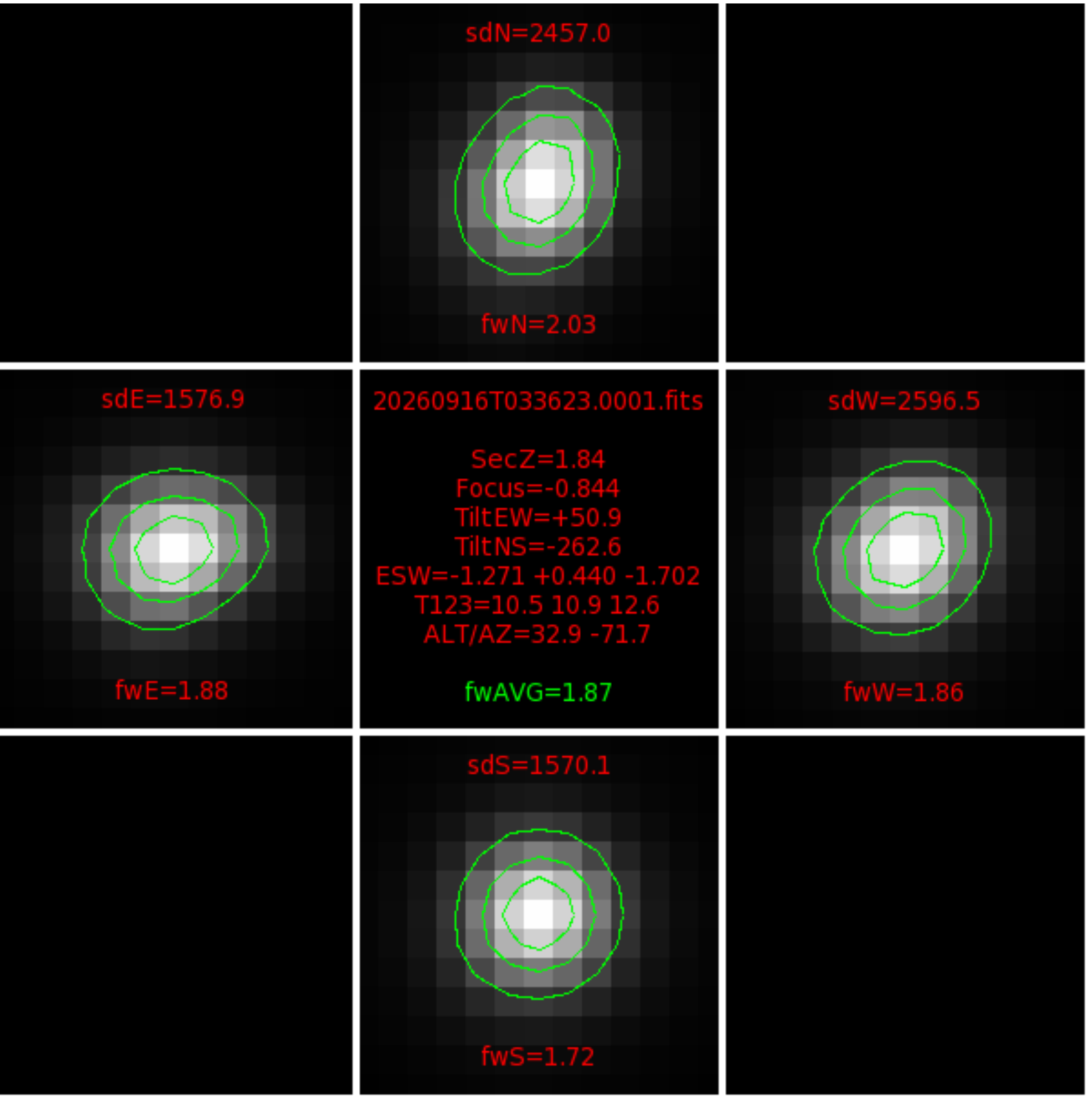
sdN=2457.0
fwN=2.03
sdE=1576.9
fwE=1.88
20260916T033623.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.9 -71.7
fwAVG=1.87
sdW=2596.5
fwW=1.86
sdS=1570.1
fwS=1.72
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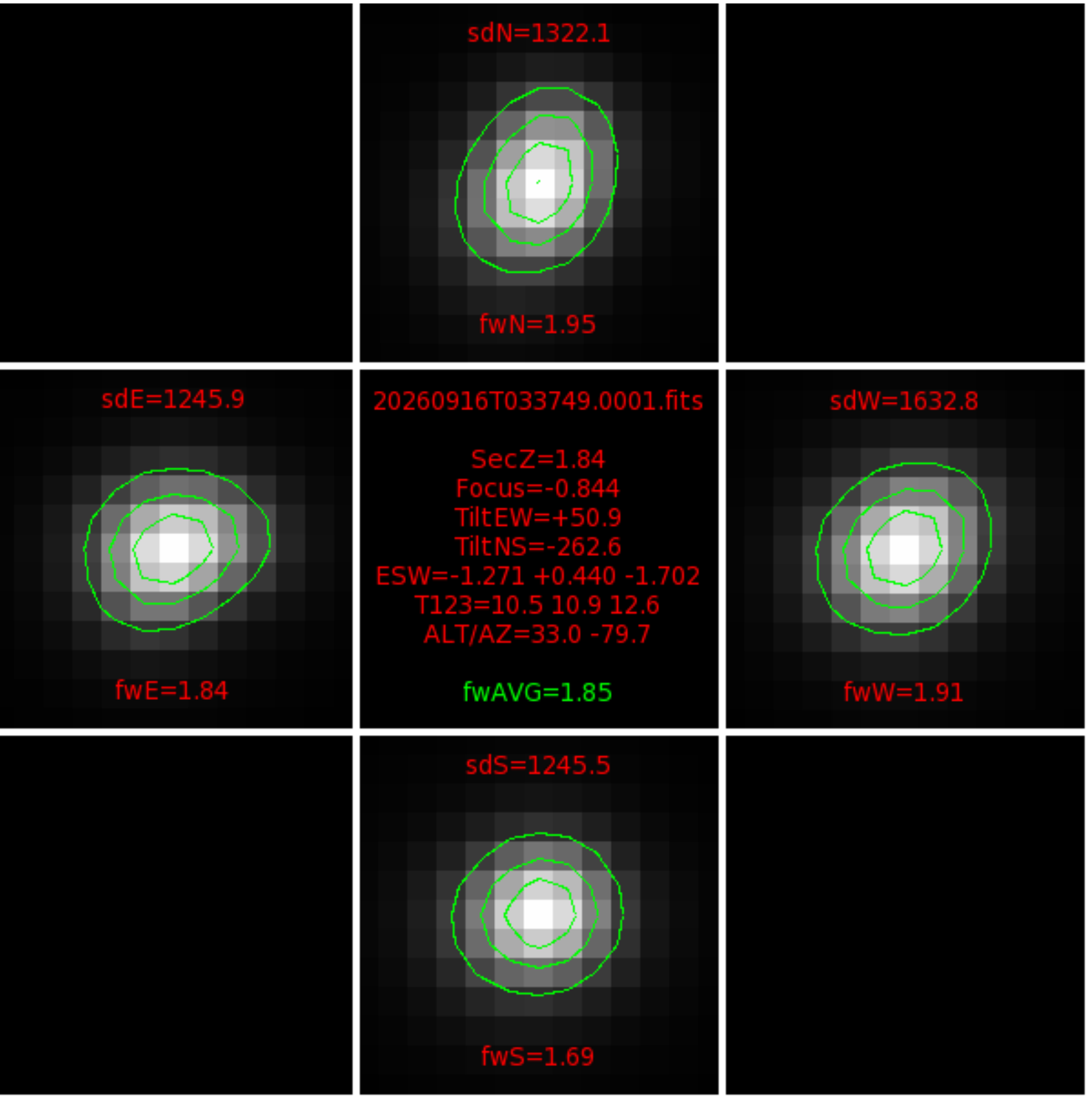
sdN=1322.1
fwN=1.95
sdE=1245.9
fwE=1.84
20260916T033749.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=33.0 -79.7
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sdW=1632.8
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sdS=1245.5
fwS=1.69
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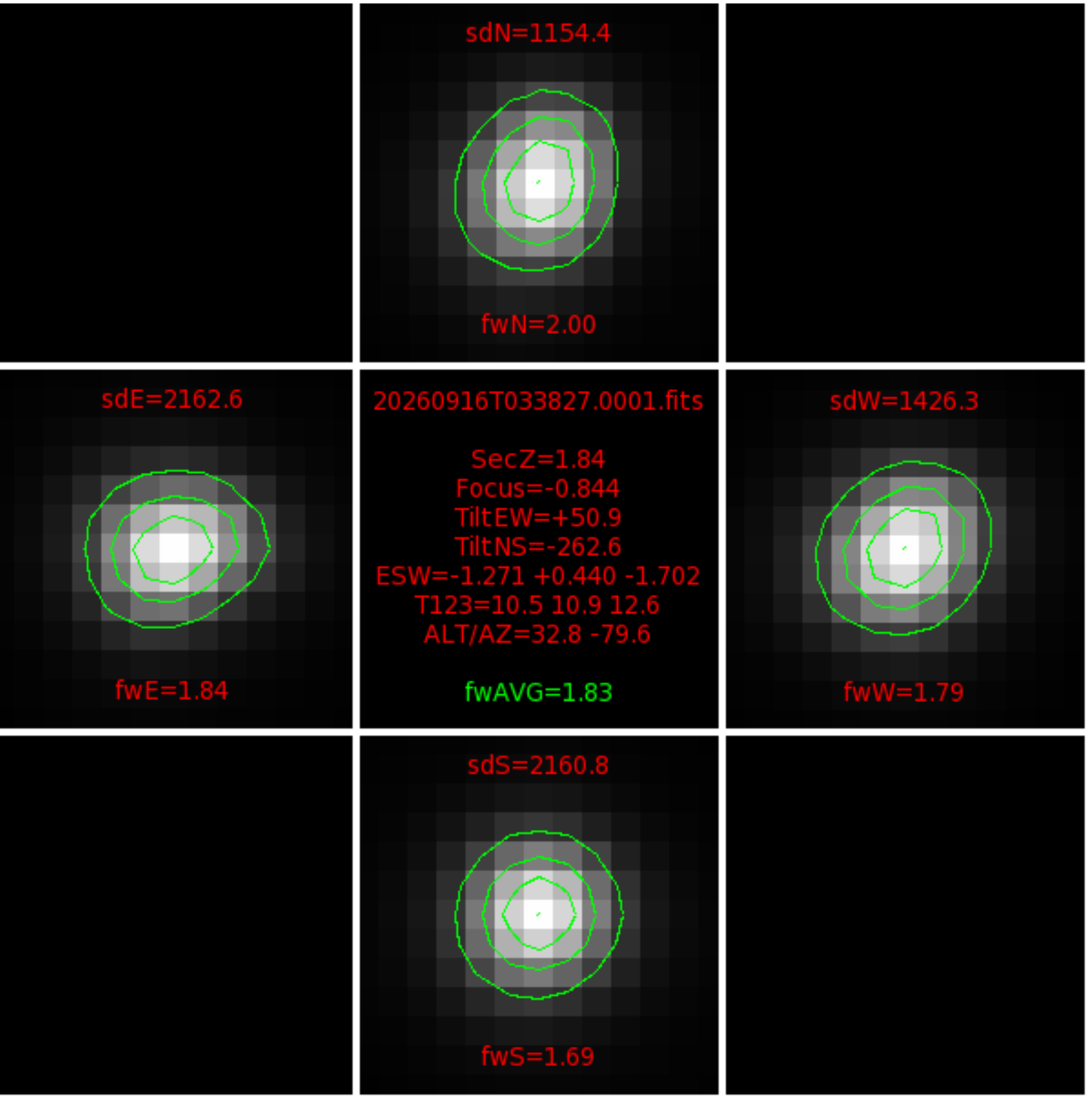
sdN=1154.4
fwN=2.00
sdE=2162.6
fwE=1.84
20260916T033827.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.8 -79.6
fwAVG=1.83
sdW=1426.3
fwW=1.79
sdS=2160.8
fwS=1.69
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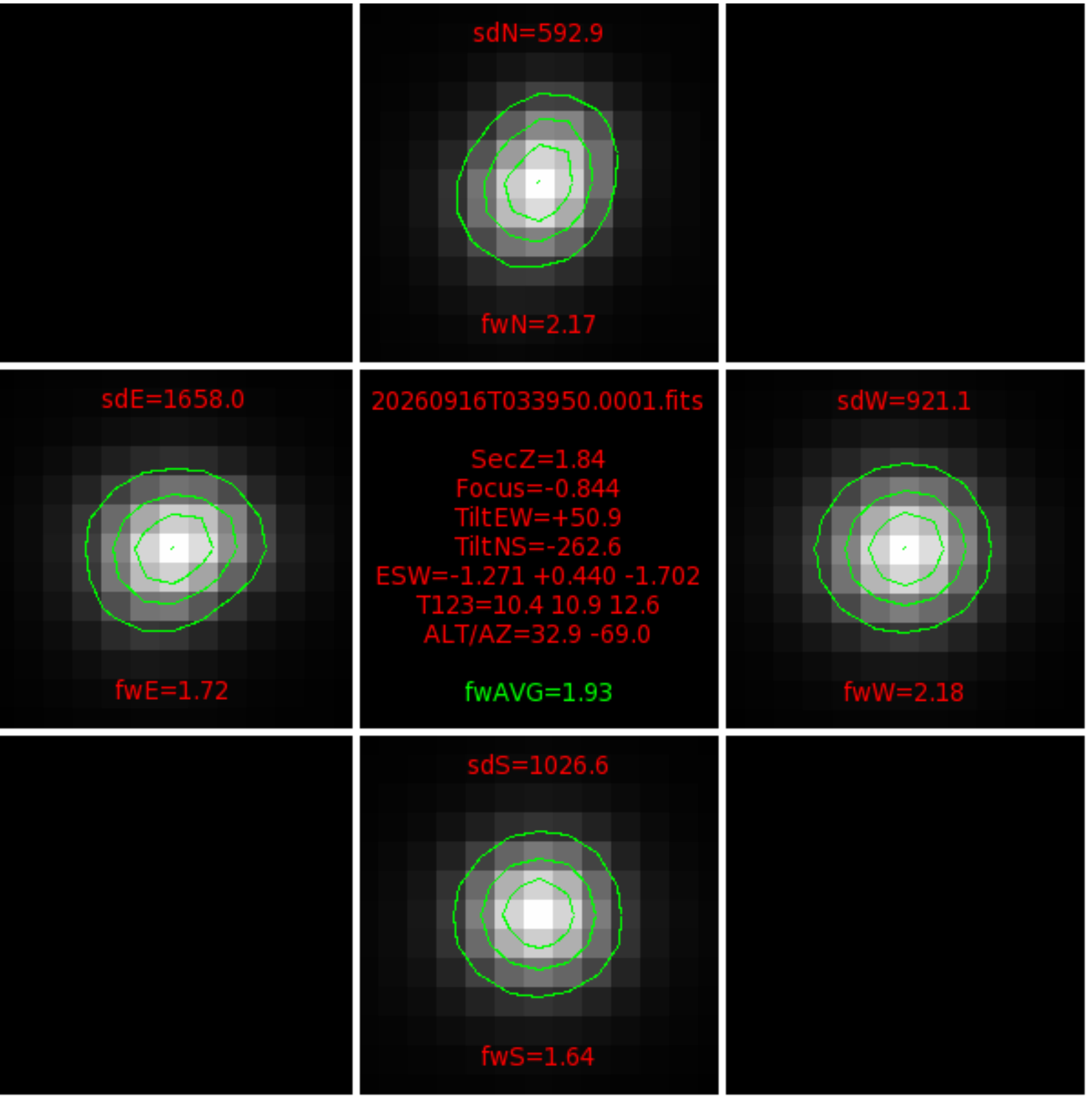
sdN=592.9
fwN=2.17
sdE=1658.0
fwE=1.72
20260916T033950.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.4 10.9 12.6
ALT/AZ=32.9 -69.0
fwAVG=1.93
sdW=921.1
fwW=2.18
sdS=1026.6
fwS=1.64
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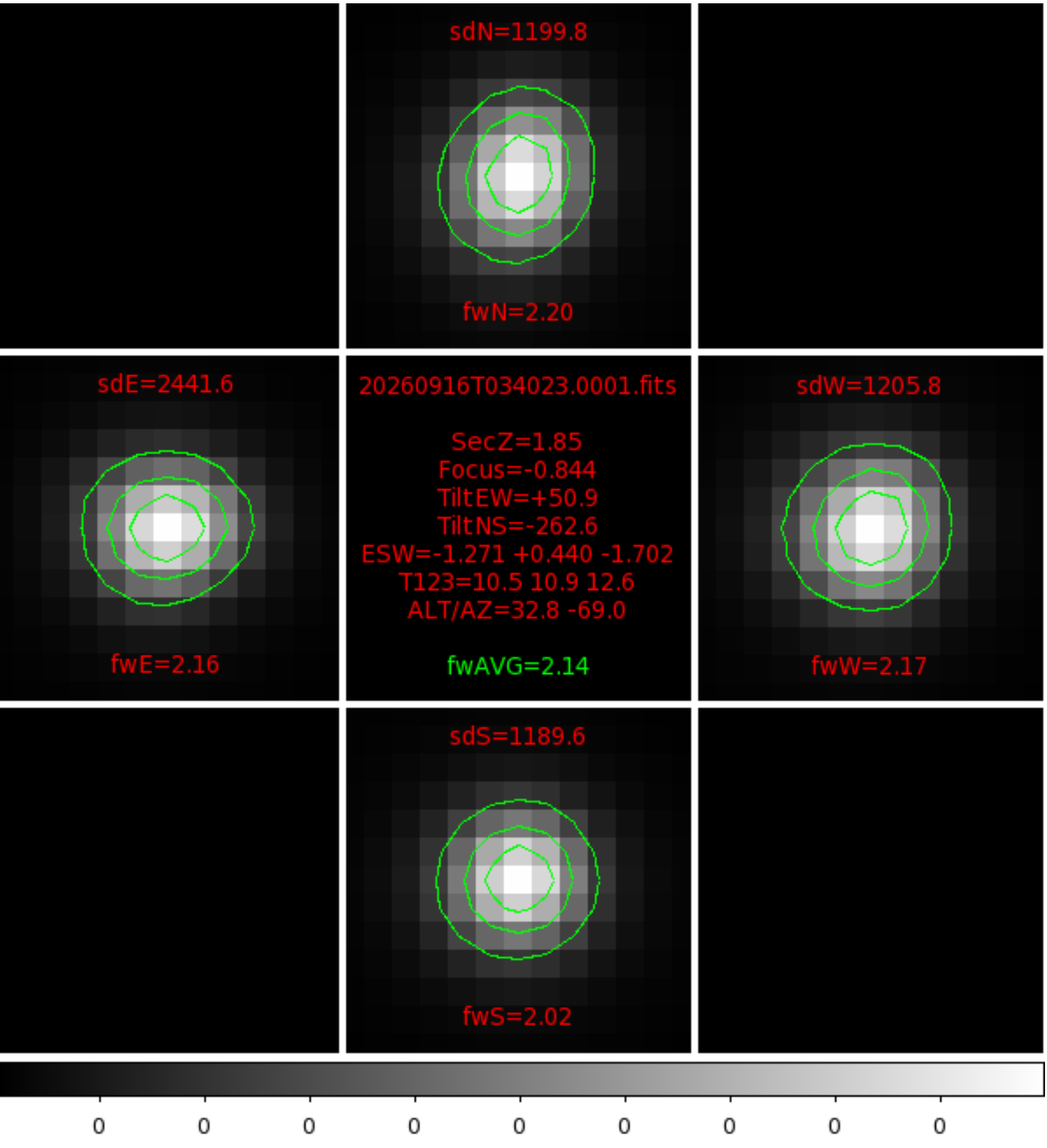
sdN=1199.8
fwN=2.20
sdE=2441.6
fwE=2.16
20260916T034023.0001.fits
SecZ=1.85
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.8 -69.0
fwAVG=2.14
sdW=1205.8
fwW=2.17
sdS=1189.6
fwS=2.02
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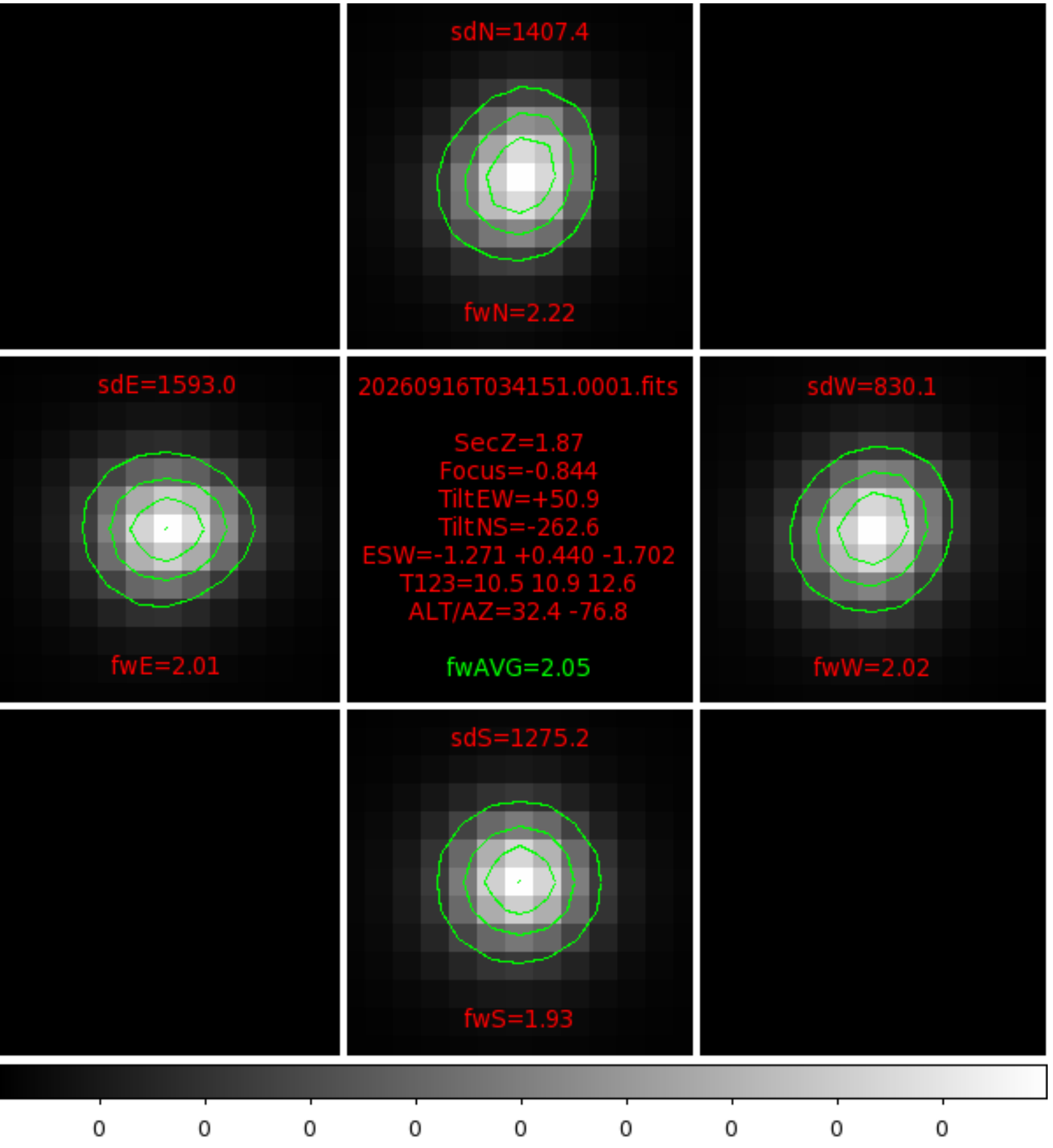
sdN=1407.4
fwN=2.22
sdE=1593.0
fwE=2.01
20260916T034151.0001.fits
SecZ=1.87
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.4 -76.8
fwAVG=2.05
sdW=830.1
fwW=2.02
sdS=1275.2
fwS=1.93
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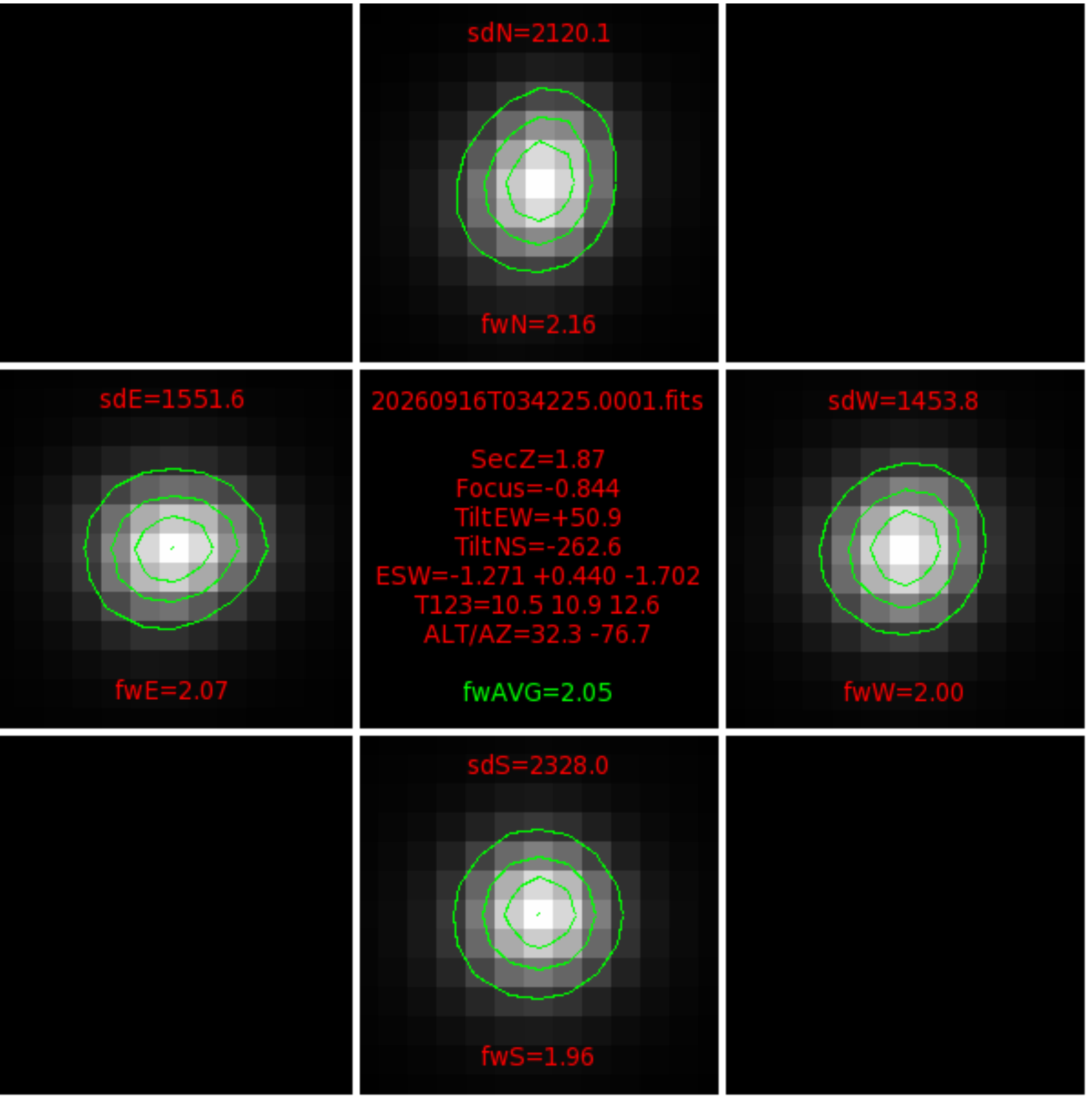
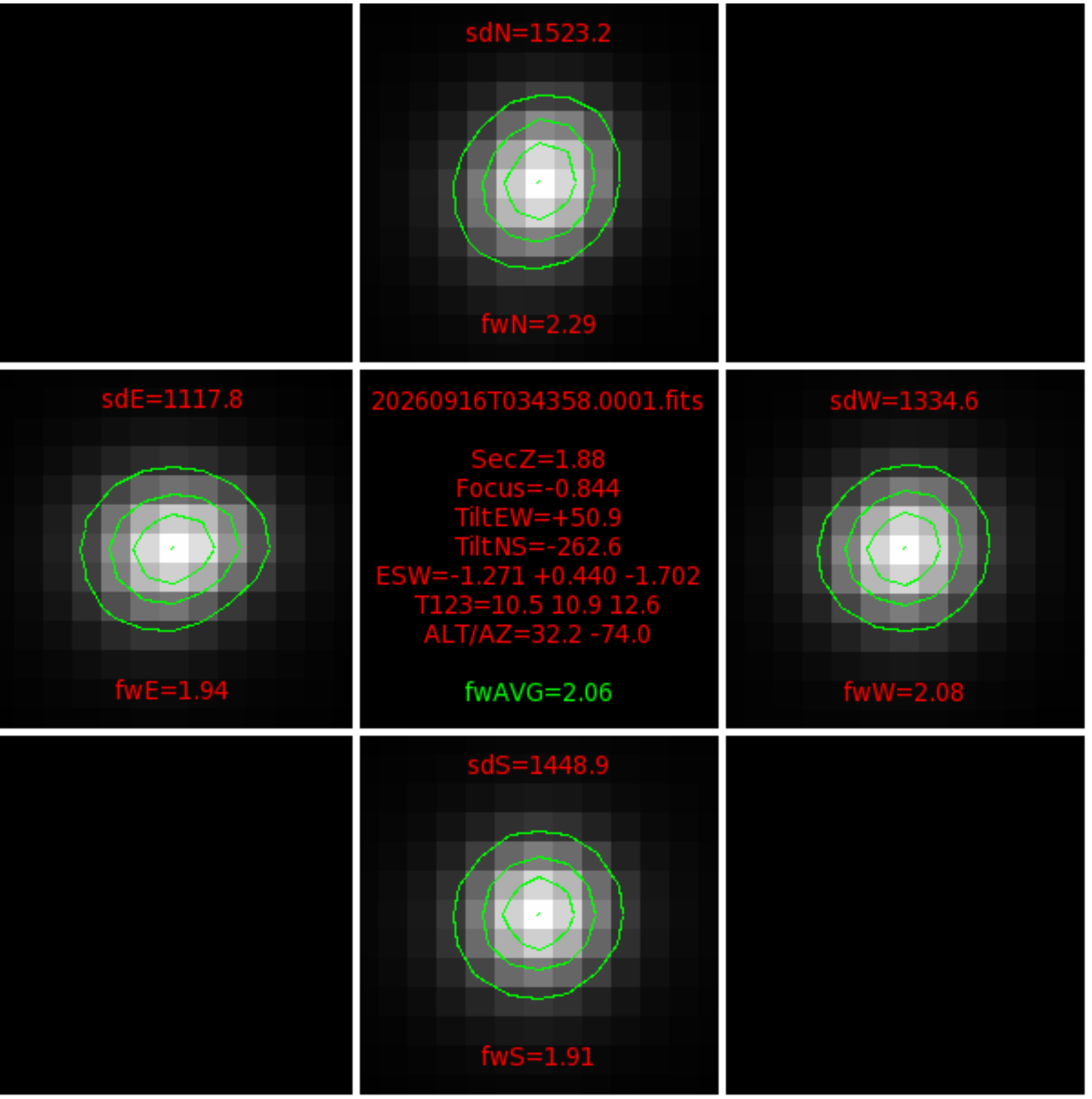

sdN=2120.1
fwN=2.16
sdE=1551.6
fwE=2.07
20260916T034225.0001.fits
SecZ=1.87
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.3 -76.7
fwAVG=2.05
sdW=1453.8
fwW=2.00
sdS=2328.0
fwS=1.96
0 0 0 0 0 0 0 0 0


sdN=1523.2
fwN=2.29
sdE=1117.8
fwE=1.94
20260916T034358.0001.fits
SecZ=1.88
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.2 -74.0
fwAVG=2.06
sdW=1334.6
fwW=2.08
sdS=1448.9
fwS=1.91
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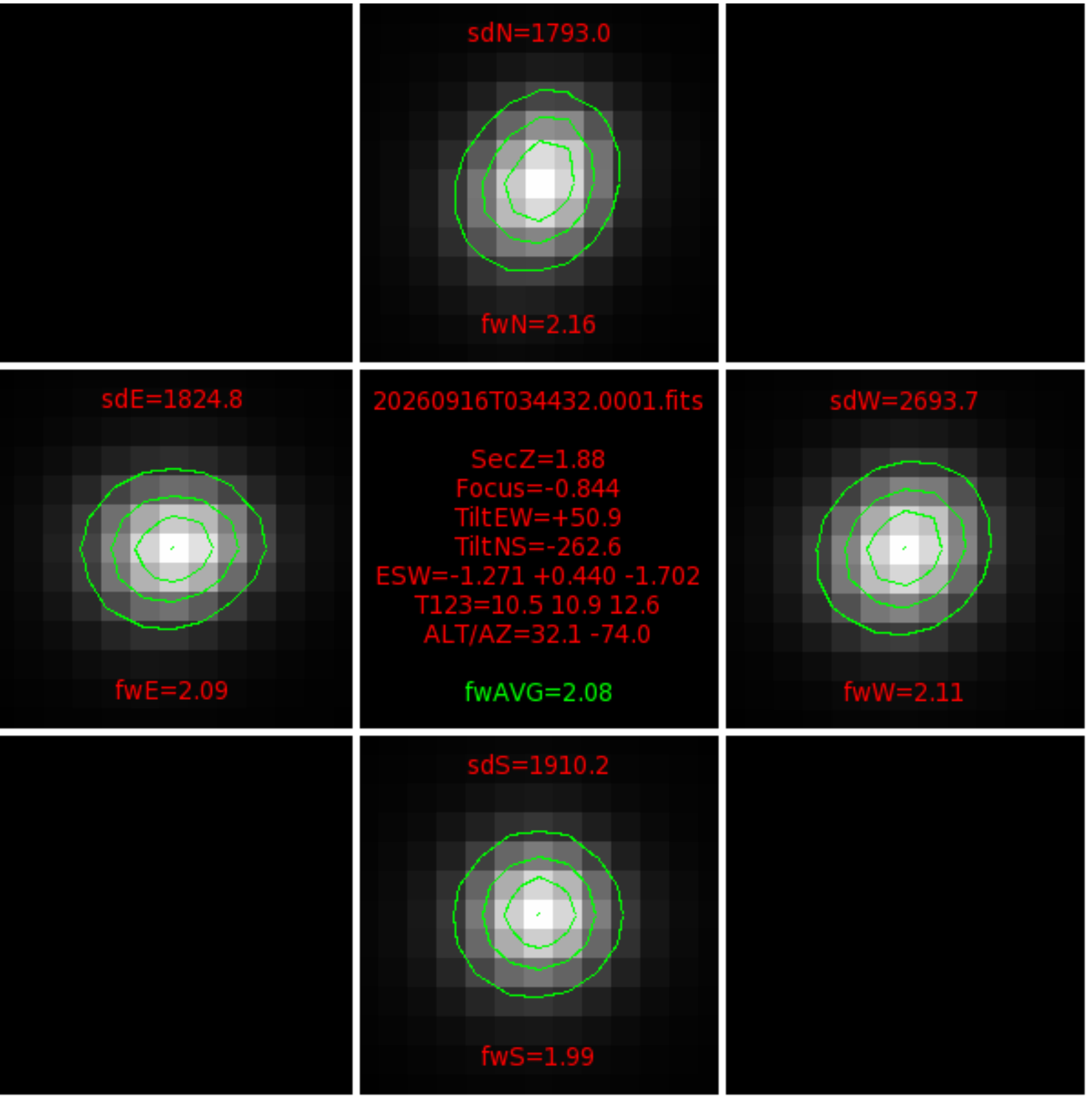
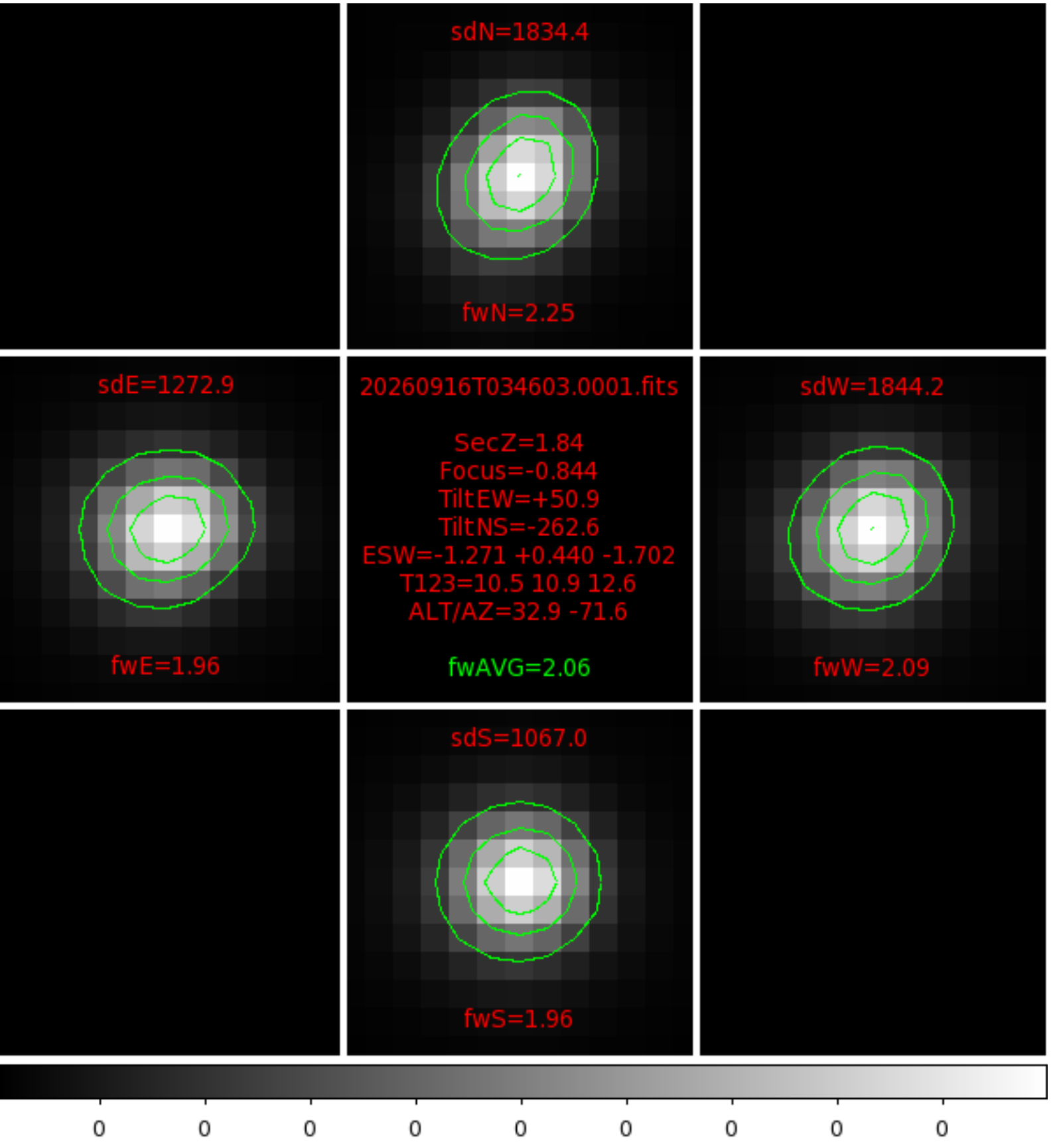
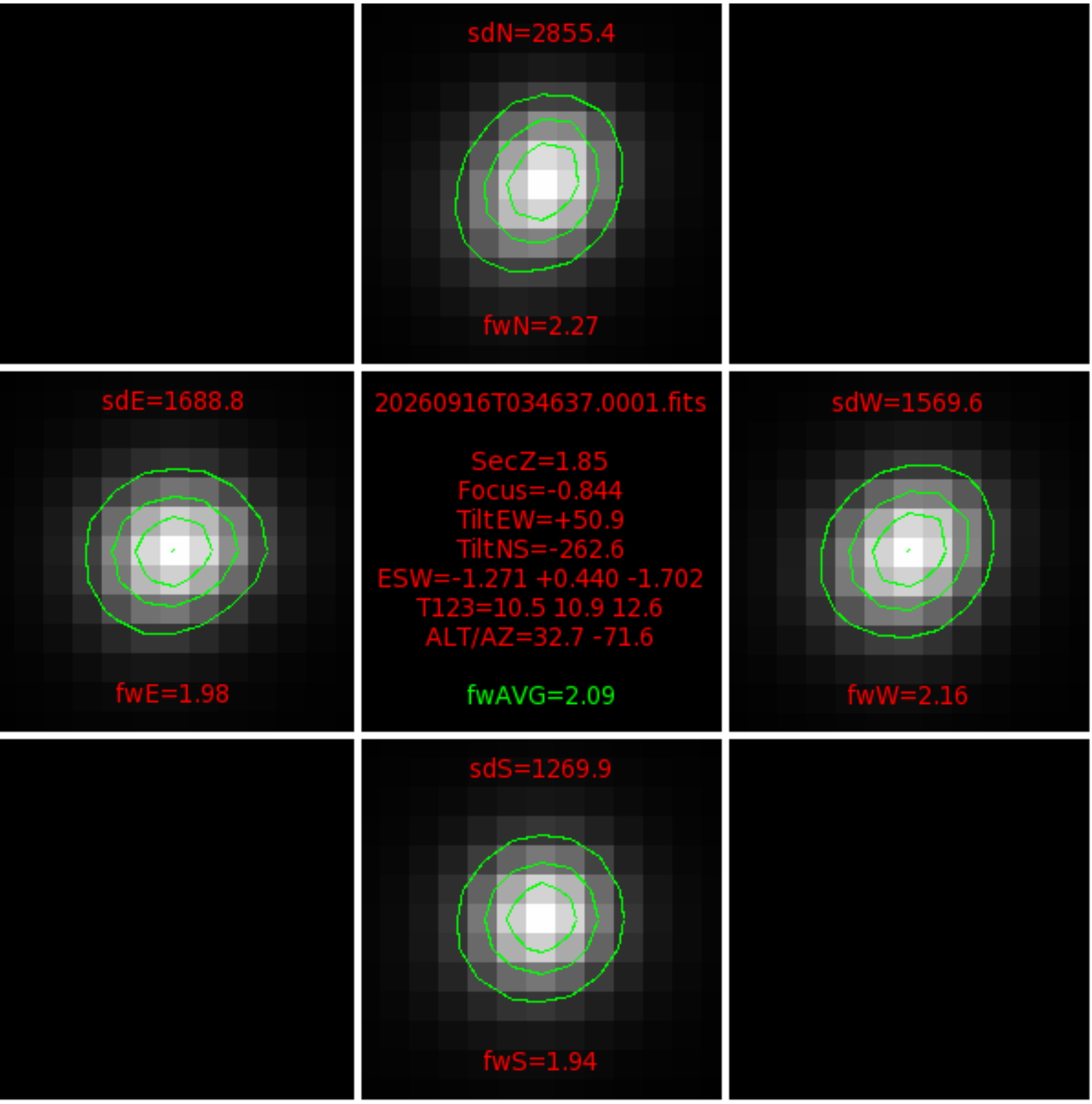
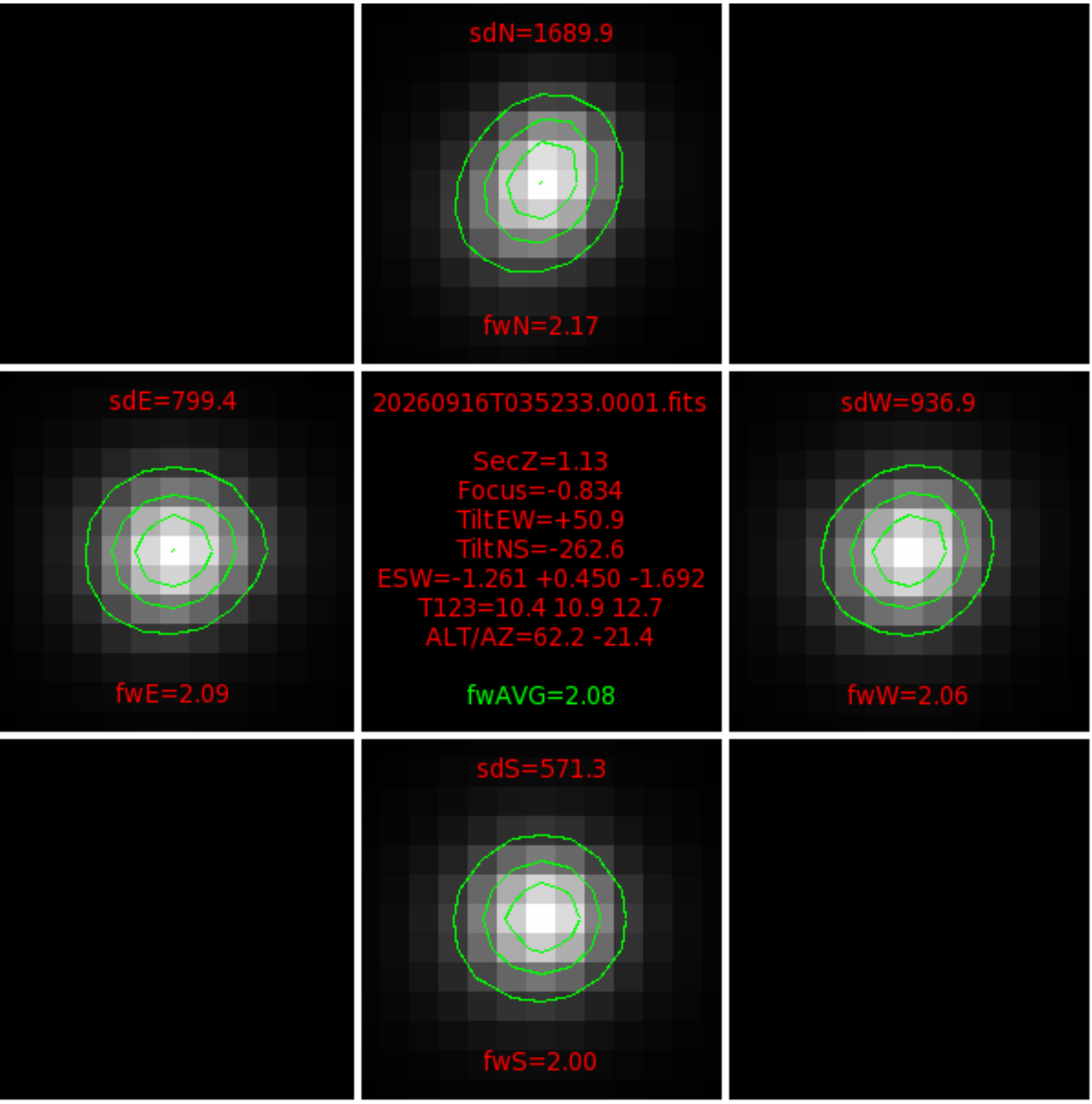
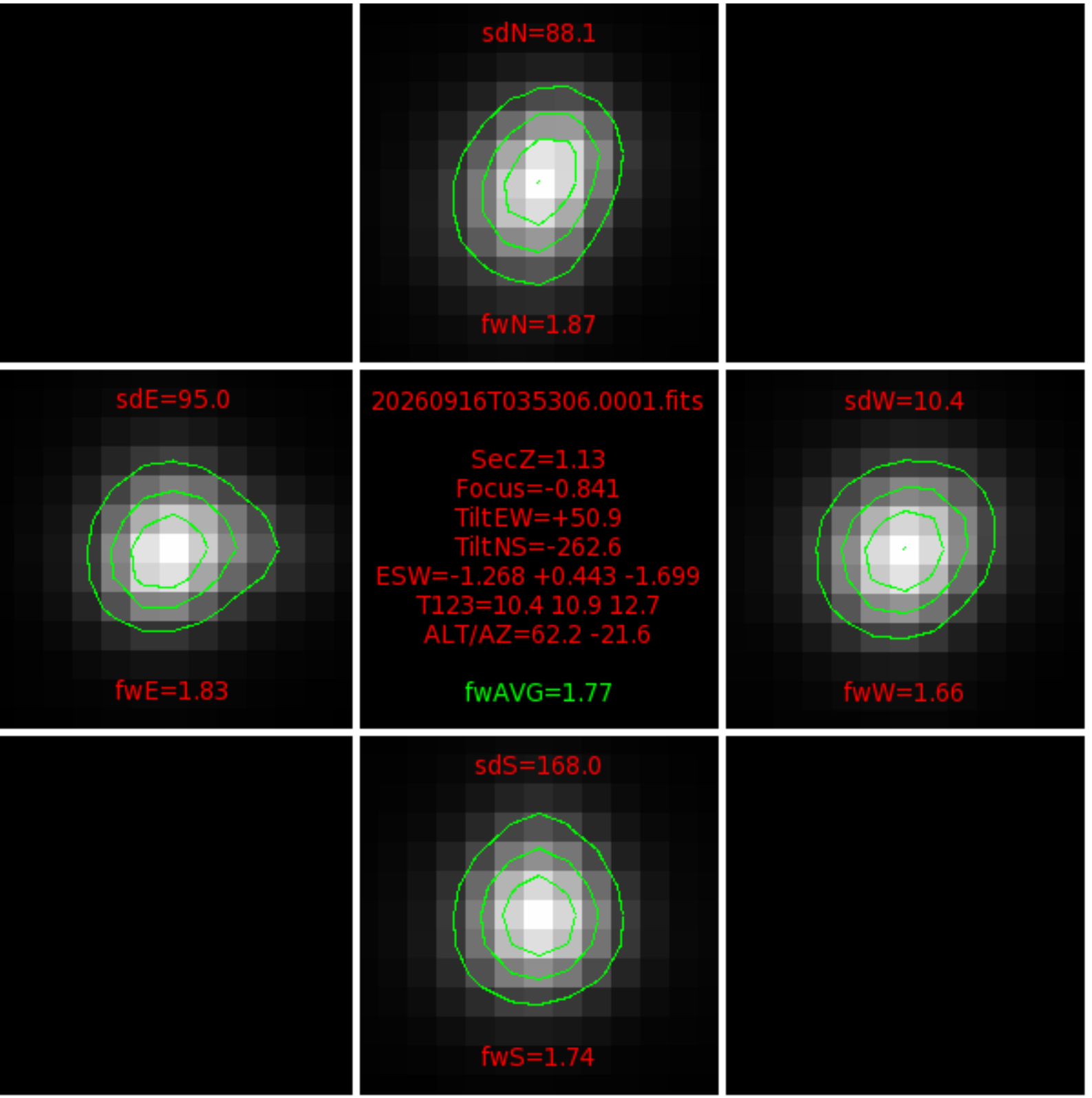
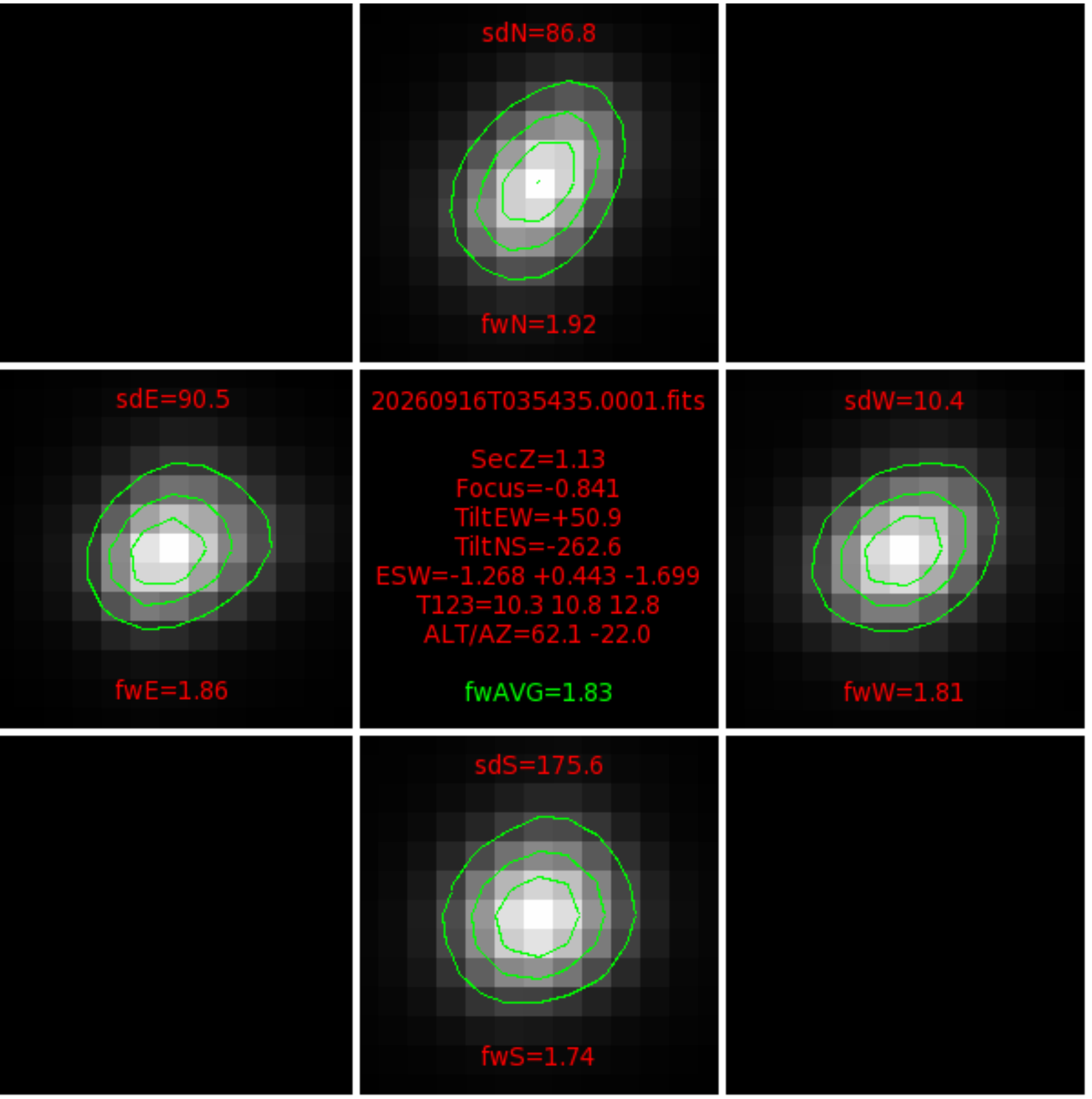

sdN=1793.0
fwN=2.16
sdE=1824.8
fwE=2.09
20260916T034432.0001.fits
SecZ=1.88
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.1 -74.0
fwAVG=2.08
sdW=2693.7
fwW=2.11
sdS=1910.2
fwS=1.99
0 0 0 0 0 0 0 0 0

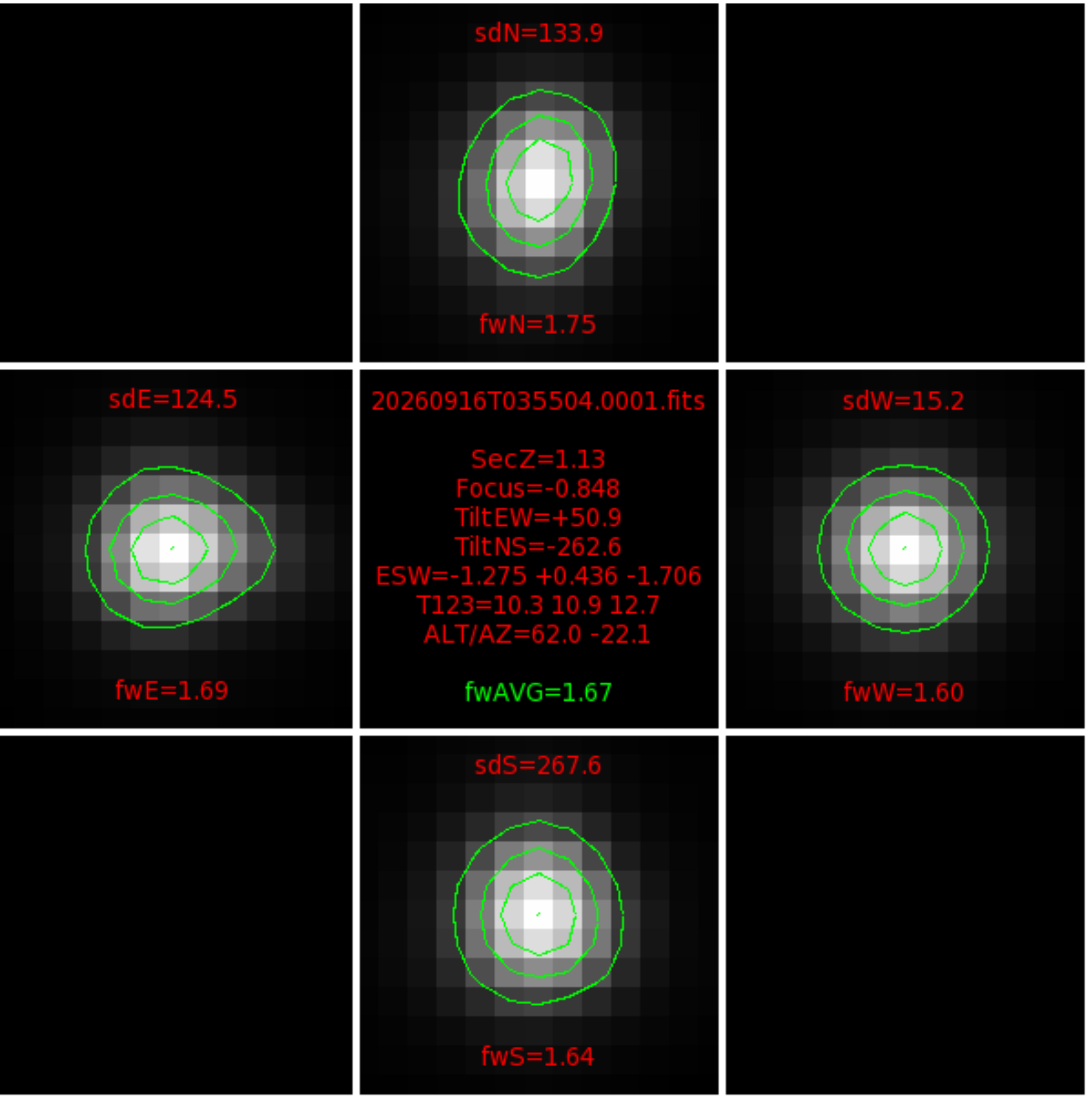

sdN=1834.4
fwN=2.25
sdE=1272.9
fwE=1.96
20260916T034603.0001.fits
SecZ=1.84
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.9 -71.6
fwAVG=2.06
sdW=1844.2
fwW=2.09
sdS=1067.0
fwS=1.96
0 0 0 0 0 0 0 0 0

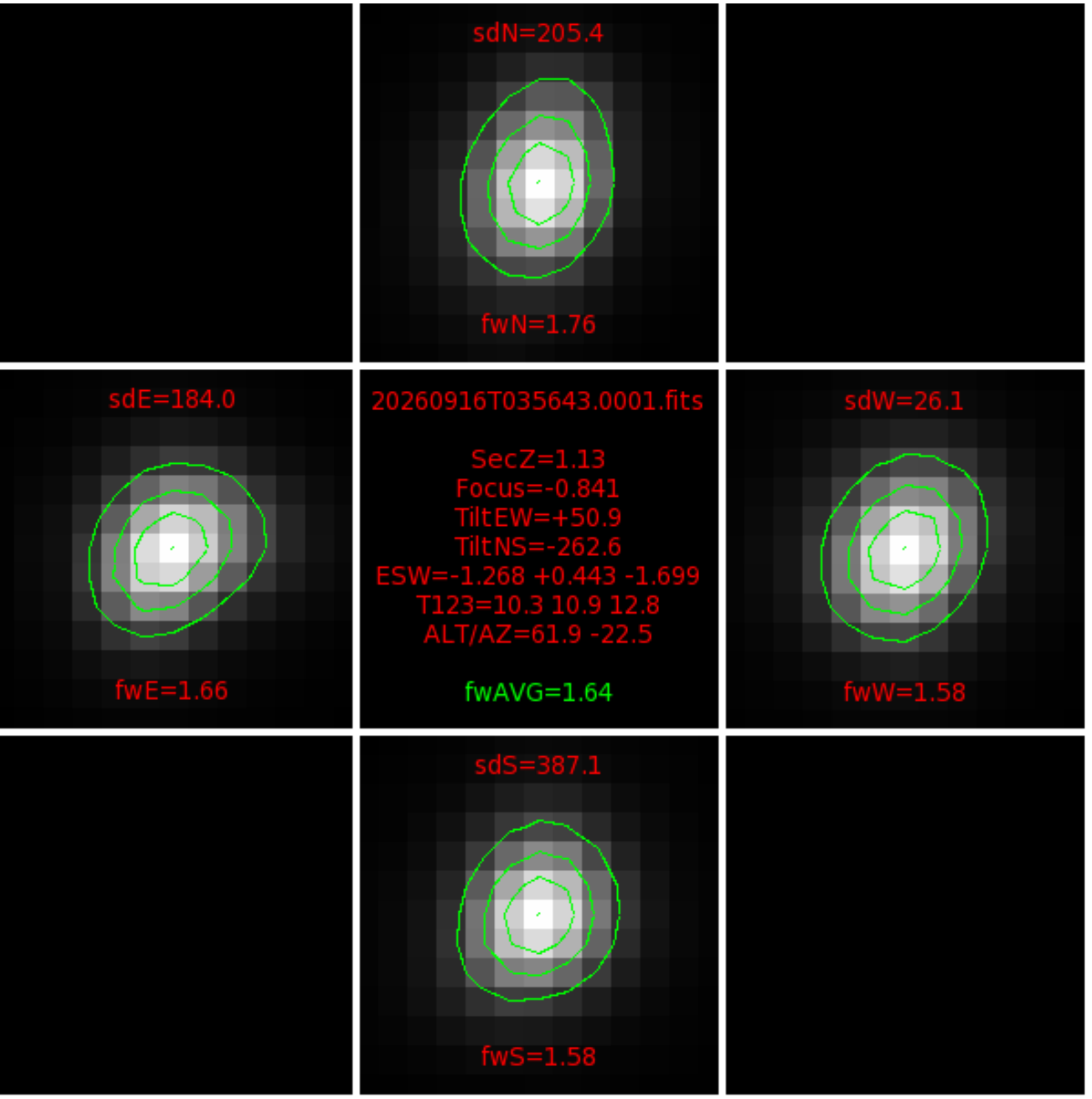

sdN=2855.4
fwN=2.27
sdE=1688.8
fwE=1.98
20260916T034637.0001.fits
SecZ=1.85
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=10.5 10.9 12.6
ALT/AZ=32.7 -71.6
fwAVG=2.09
sdW=1569.6
fwW=2.16
sdS=1269.9
fwS=1.94
0 0 0 0 0 0 0 0 0


sdN=1689.9
fwN=2.17
sdE=799.4
fwE=2.09
20260916T035233.0001.fits
SecZ=1.13
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.4 10.9 12.7
ALT/AZ=62.2 -21.4
fwAVG=2.08
sdW=936.9
fwW=2.06
sdS=571.3
fwS=2.00
0 0 0 0 0 0 0 0 0


sdN=88.1
fwN=1.87
sdE=95.0
fwE=1.83
20260916T035306.0001.fits
SecZ=1.13
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.4 10.9 12.7
ALT/AZ=62.2 -21.6
fwAVG=1.77
sdW=10.4
fwW=1.66
sdS=168.0
fwS=1.74
0 0 0 0 0 0 0 0 0


sdN=86.8
fwN=1.92
sdE=90.5
fwE=1.86
20260916T035435.0001.fits
SecZ=1.13
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.3 10.8 12.8
ALT/AZ=62.1 -22.0
fwAVG=1.83
sdW=10.4
fwW=1.81
sdS=175.6
fwS=1.74
0 0 0 0 0 0 0 0 0


sdN=133.9
fwN=1.75
sdE=124.5
fwE=1.69
20260916T035504.0001.fits
SecZ=1.13
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.7
ALT/AZ=62.0 -22.1
fwAVG=1.67
sdW=15.2
fwW=1.60
sdS=267.6
fwS=1.64
0 0 0 0 0 0 0 0 0


sdN=205.4
fwN=1.76
sdE=184.0
fwE=1.66
20260916T035643.0001.fits
SecZ=1.13
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.3 10.9 12.8
ALT/AZ=61.9 -22.5
fwAVG=1.64
sdW=26.1
fwW=1.58
sdS=387.1
fwS=1.58
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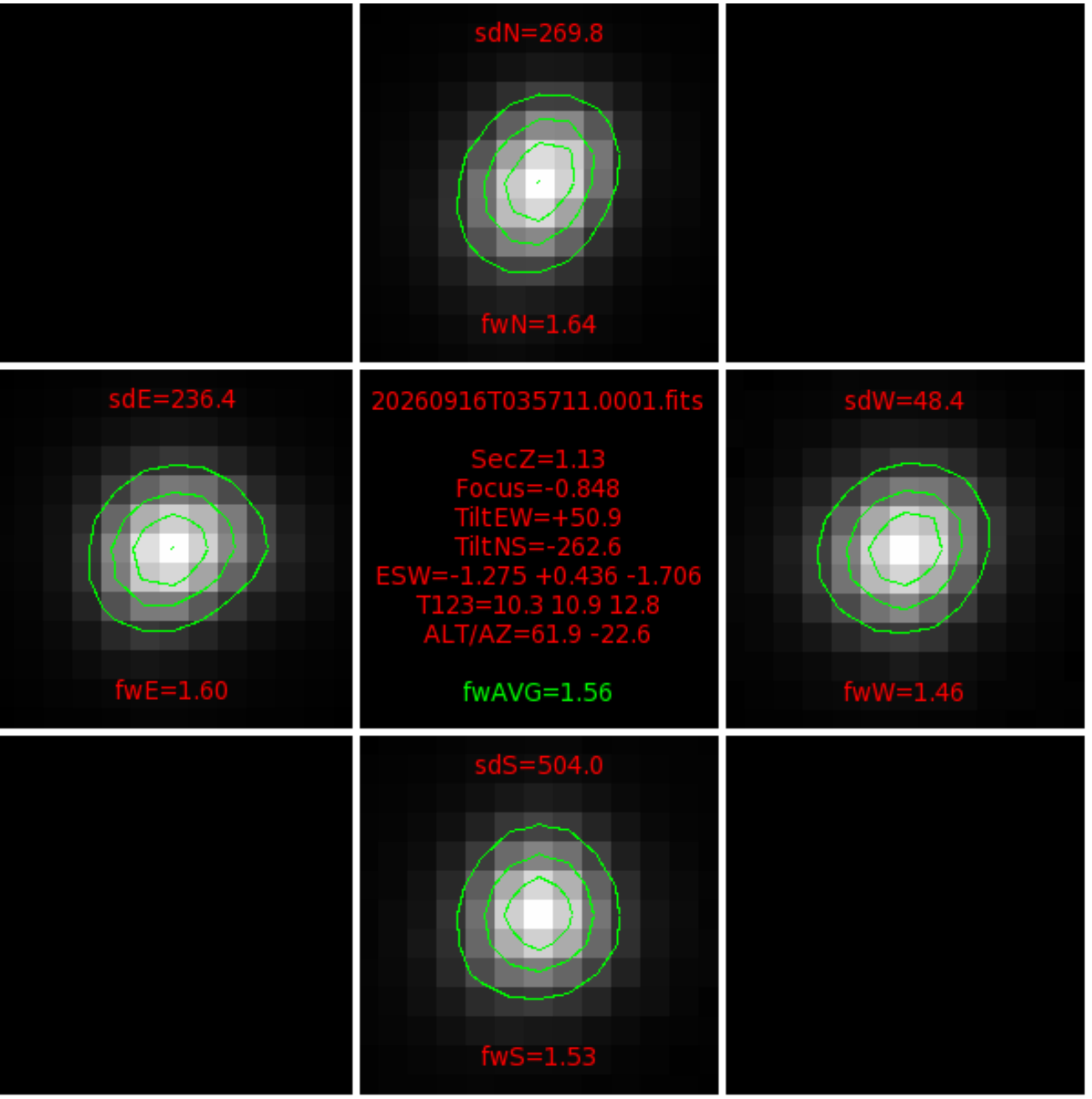
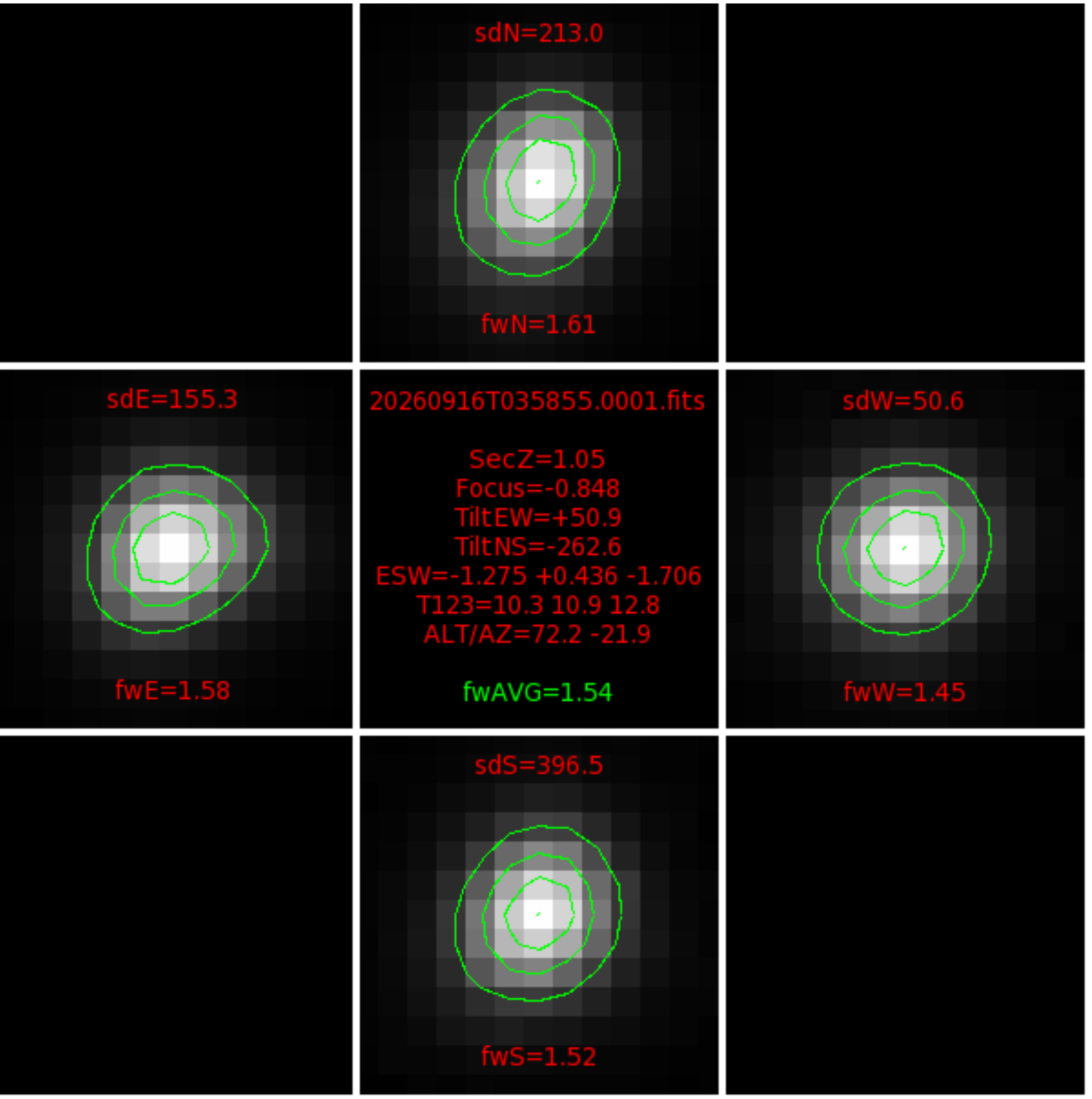
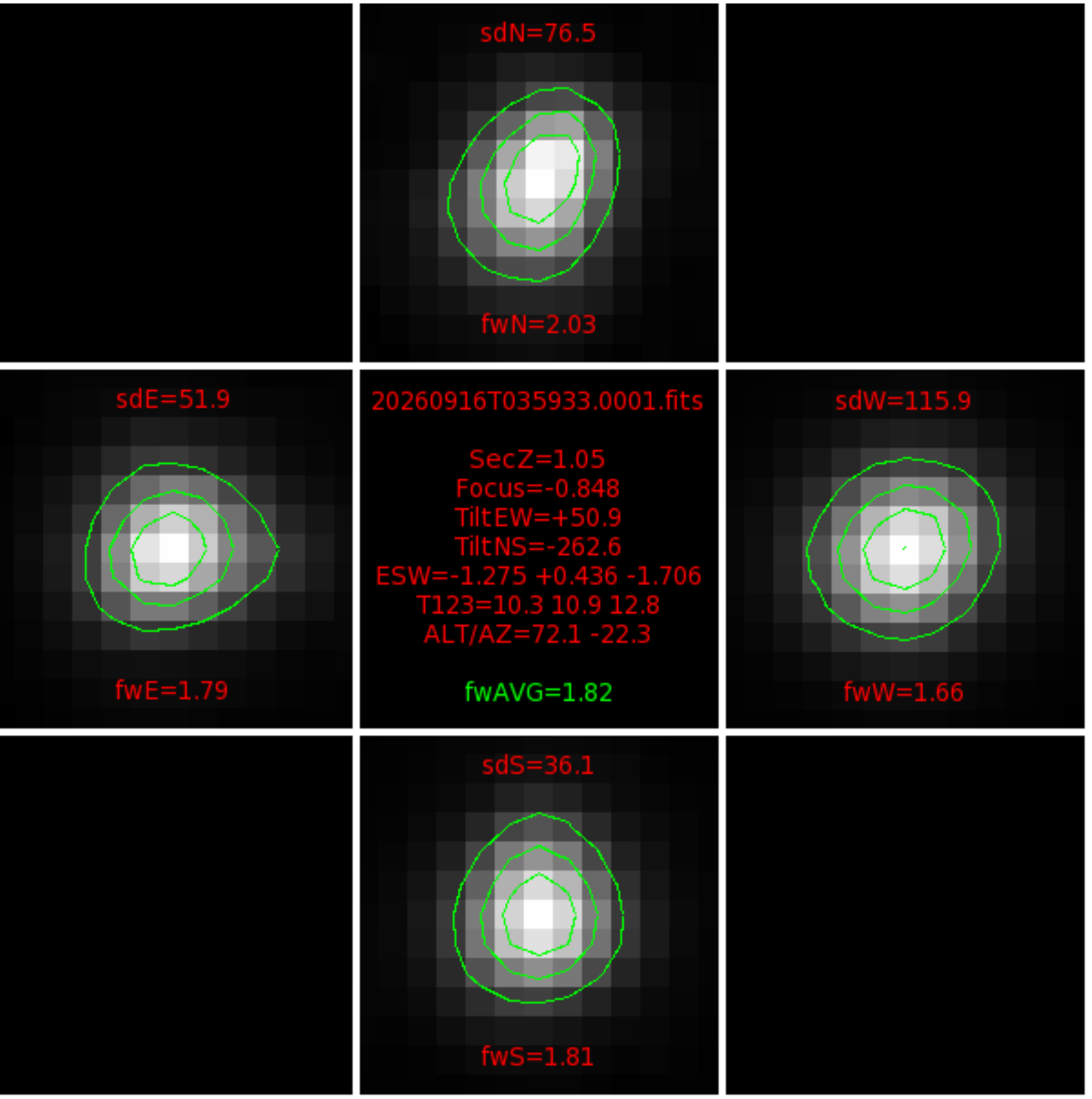
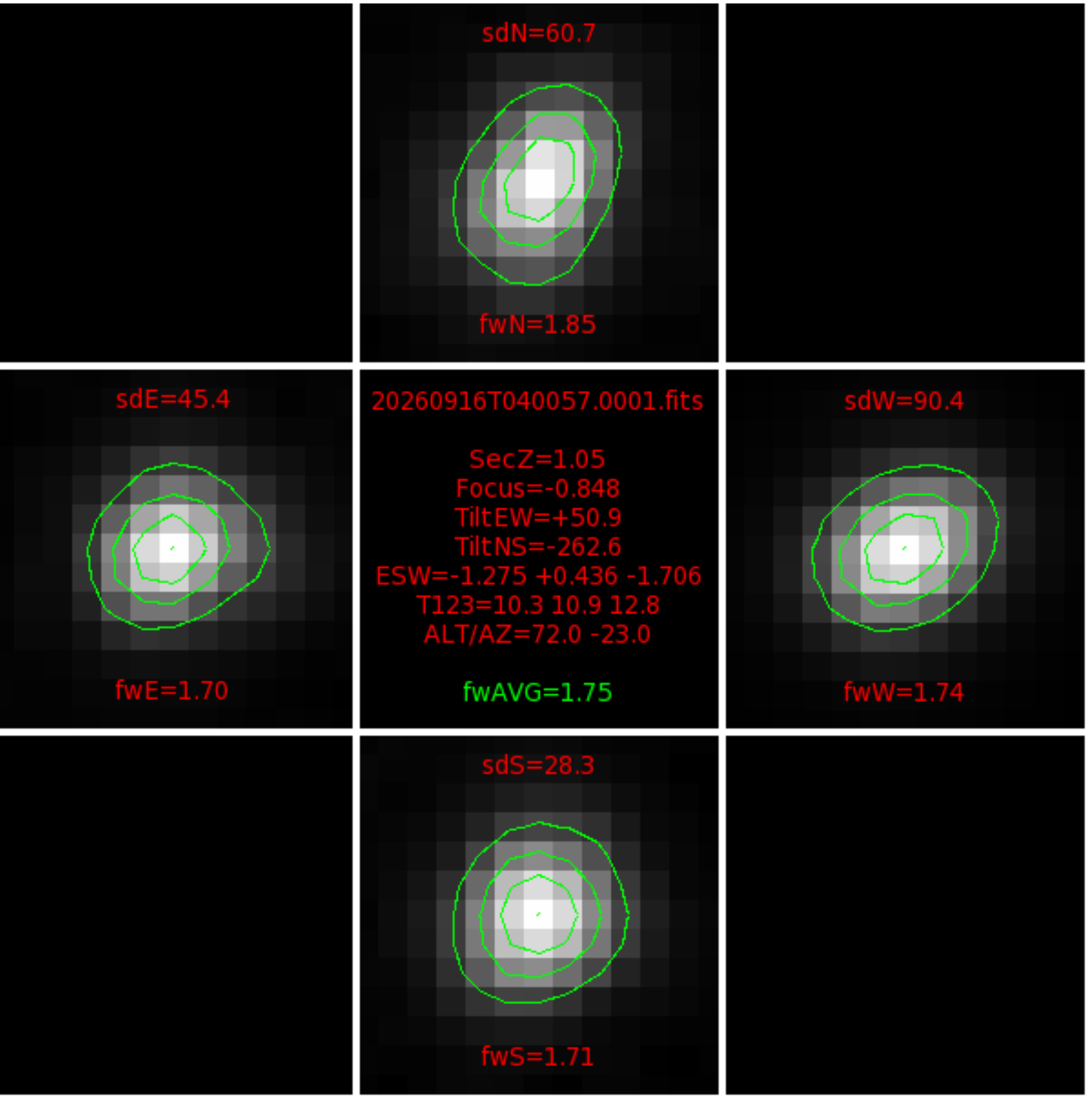

sdN=269.8
fwN=1.64
sdE=236.4
fwE=1.60
20260916T035711.0001.fits
SecZ=1.13
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.8
ALT/AZ=61.9 -22.6
fwAVG=1.56
sdW=48.4
fwW=1.46
sdS=504.0
fwS=1.53
0 0 0 0 0 0 0 0 0


sdN=213.0
fwN=1.61
sdE=155.3
fwE=1.58
20260916T035855.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.8
ALT/AZ=72.2 -21.9
fwAVG=1.54
sdW=50.6
fwW=1.45
sdS=396.5
fwS=1.52
0 0 0 0 0 0 0 0 0


sdN=76.5
fwN=2.03
sdE=51.9
fwE=1.79
20260916T035933.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.8
ALT/AZ=72.1 -22.3
fwAVG=1.82
sdW=115.9
fwW=1.66
sdS=36.1
fwS=1.81
0 0 0 0 0 0 0 0 0


sdN=60.7
fwN=1.85
sdE=45.4
fwE=1.70
20260916T040057.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.8
ALT/AZ=72.0 -23.0
fwAVG=1.75
sdW=90.4
fwW=1.74
sdS=28.3
fwS=1.71
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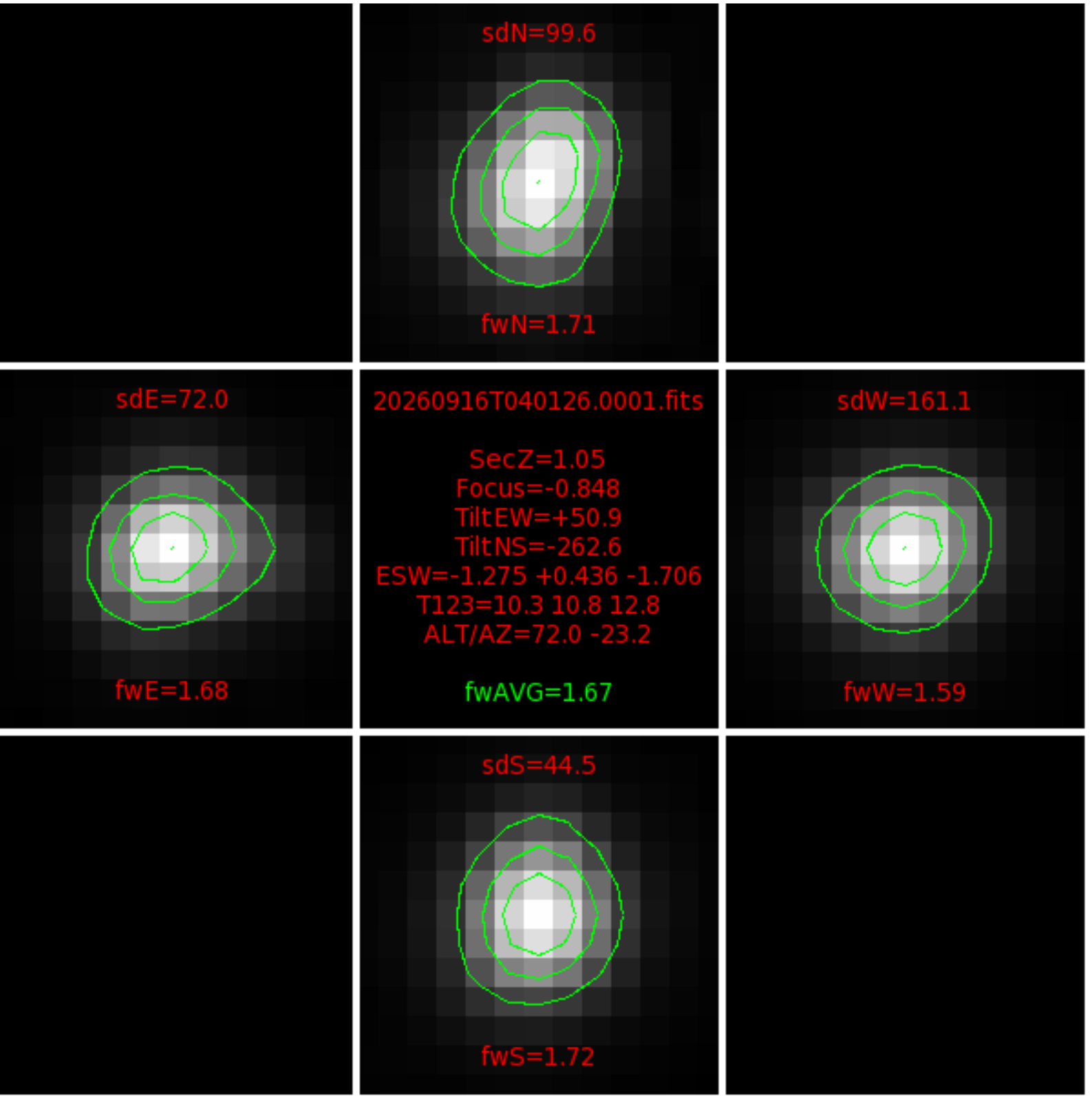
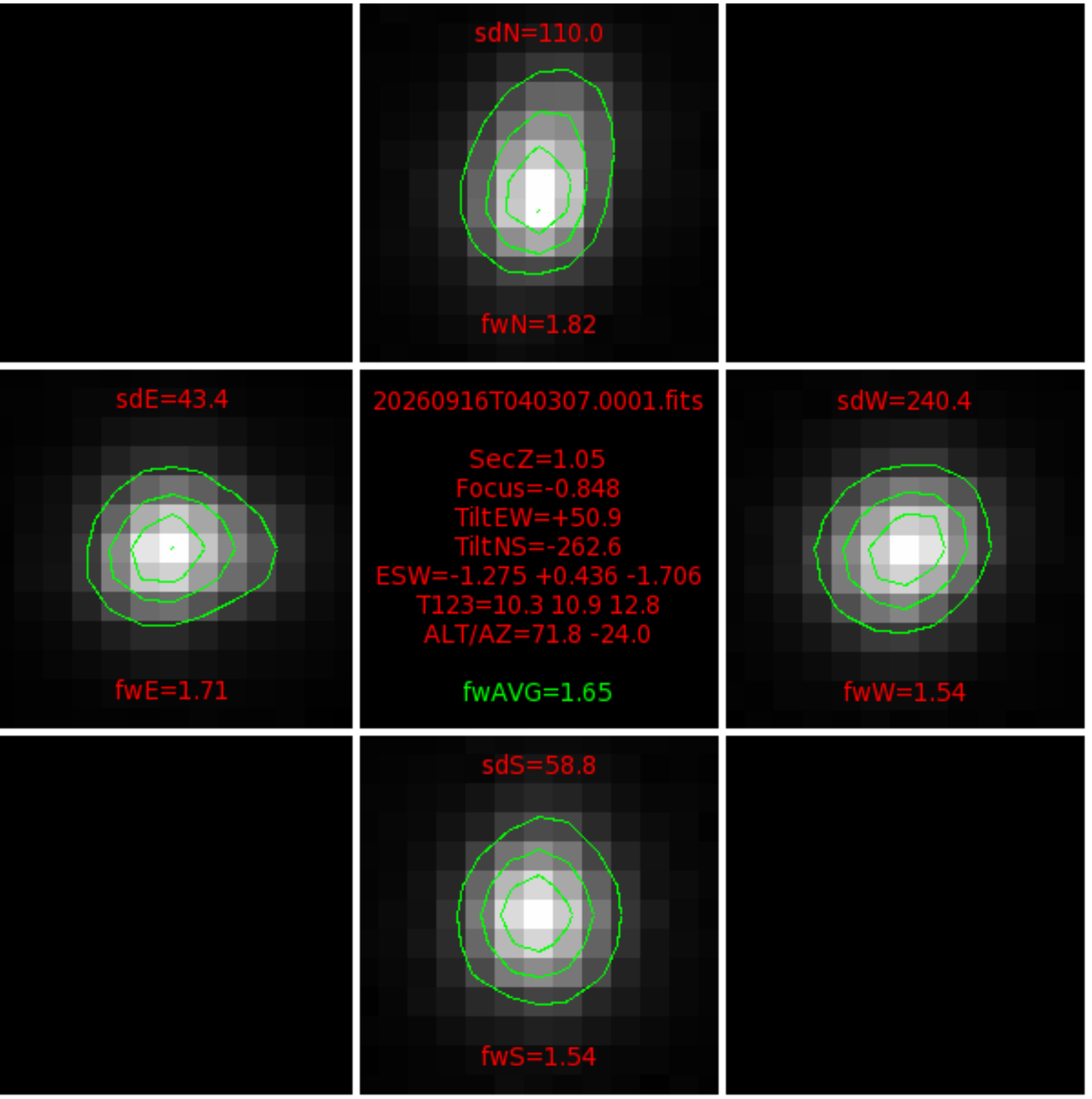
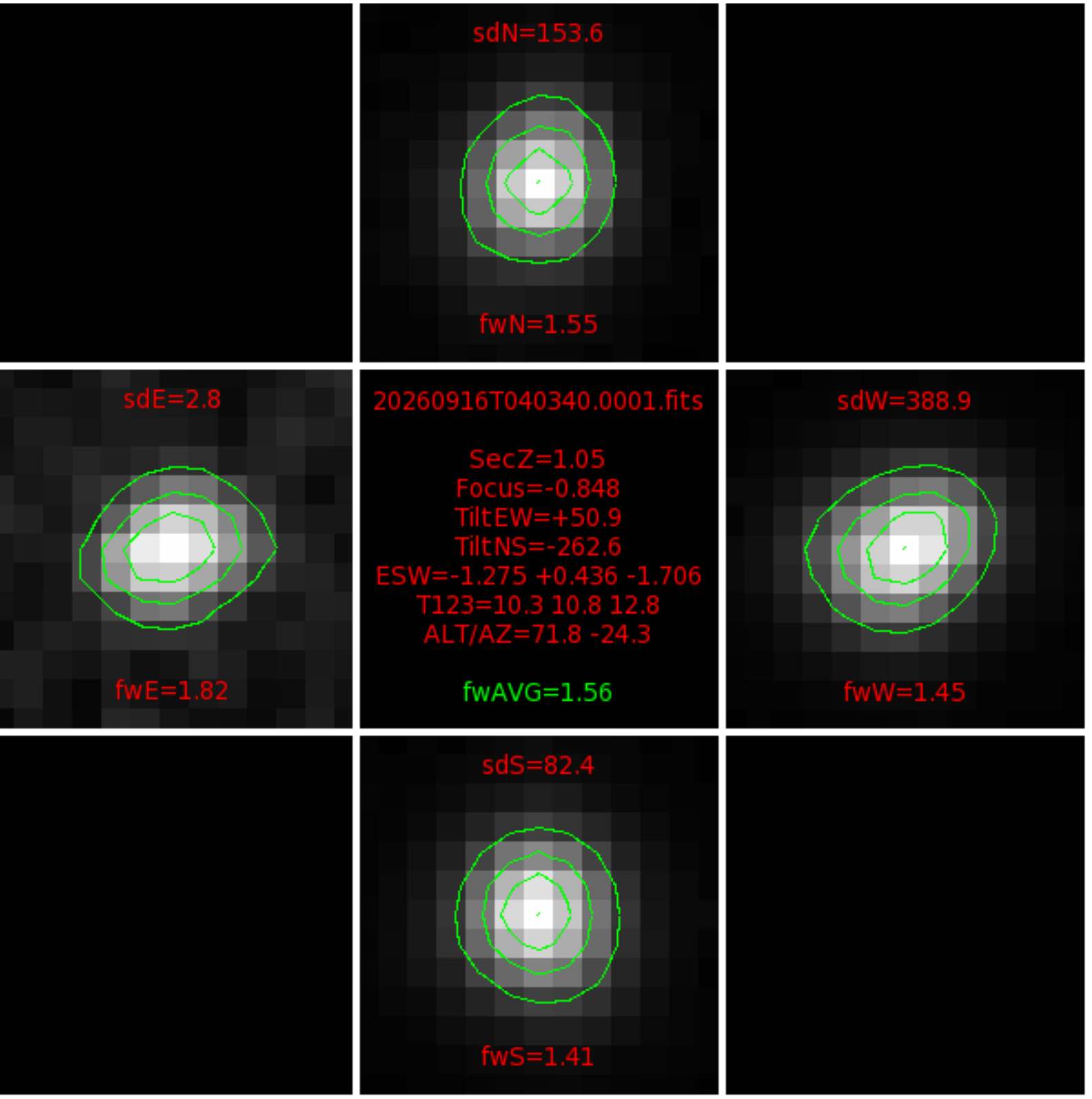
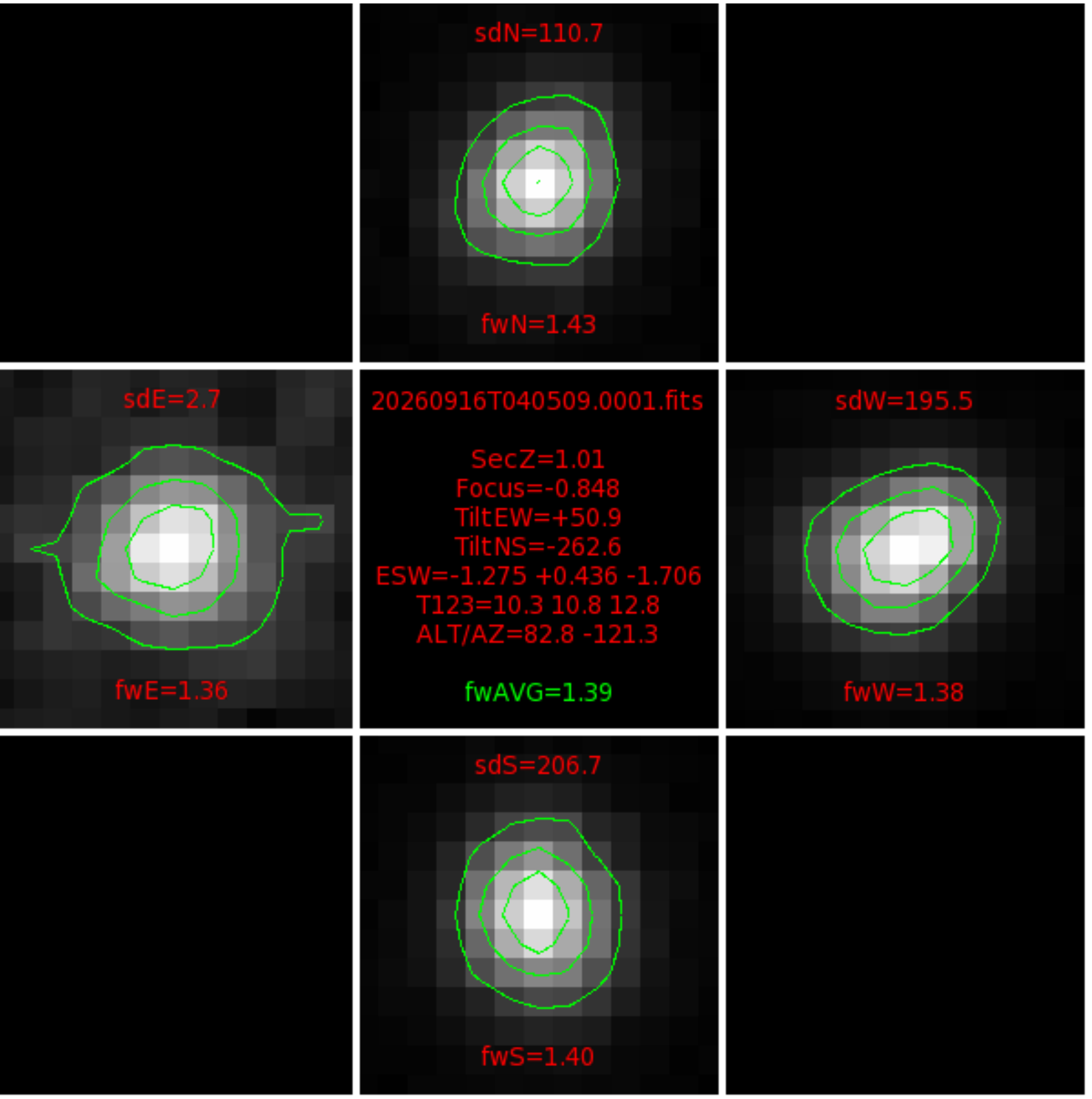
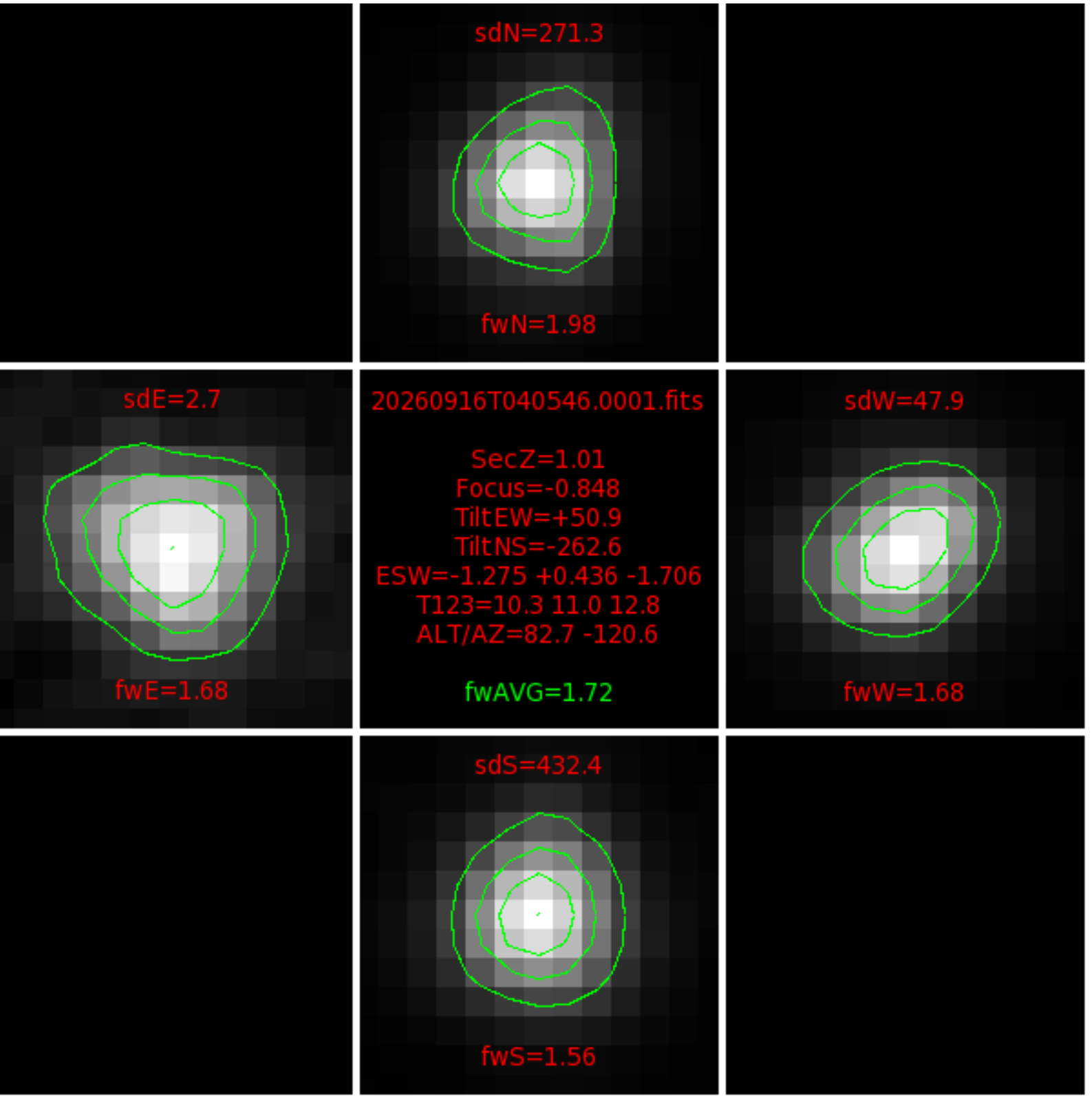
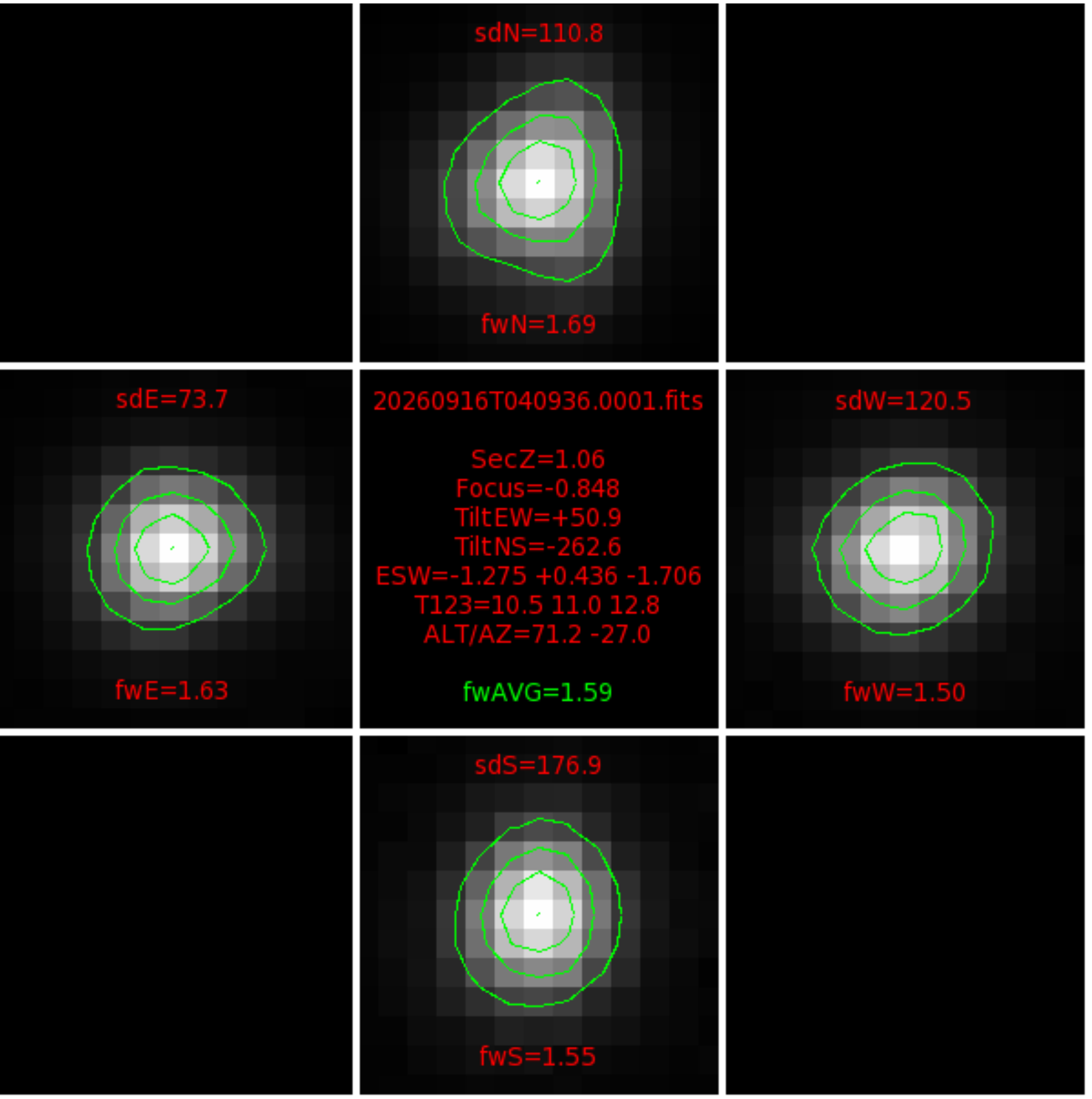

sdN=99.6
fwN=1.71
sdE=72.0
fwE=1.68
20260916T040126.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.8 12.8
ALT/AZ=72.0 -23.2
fwAVG=1.67
sdW=161.1
fwW=1.59
sdS=44.5
fwS=1.72
0 0 0 0 0 0 0 0 0

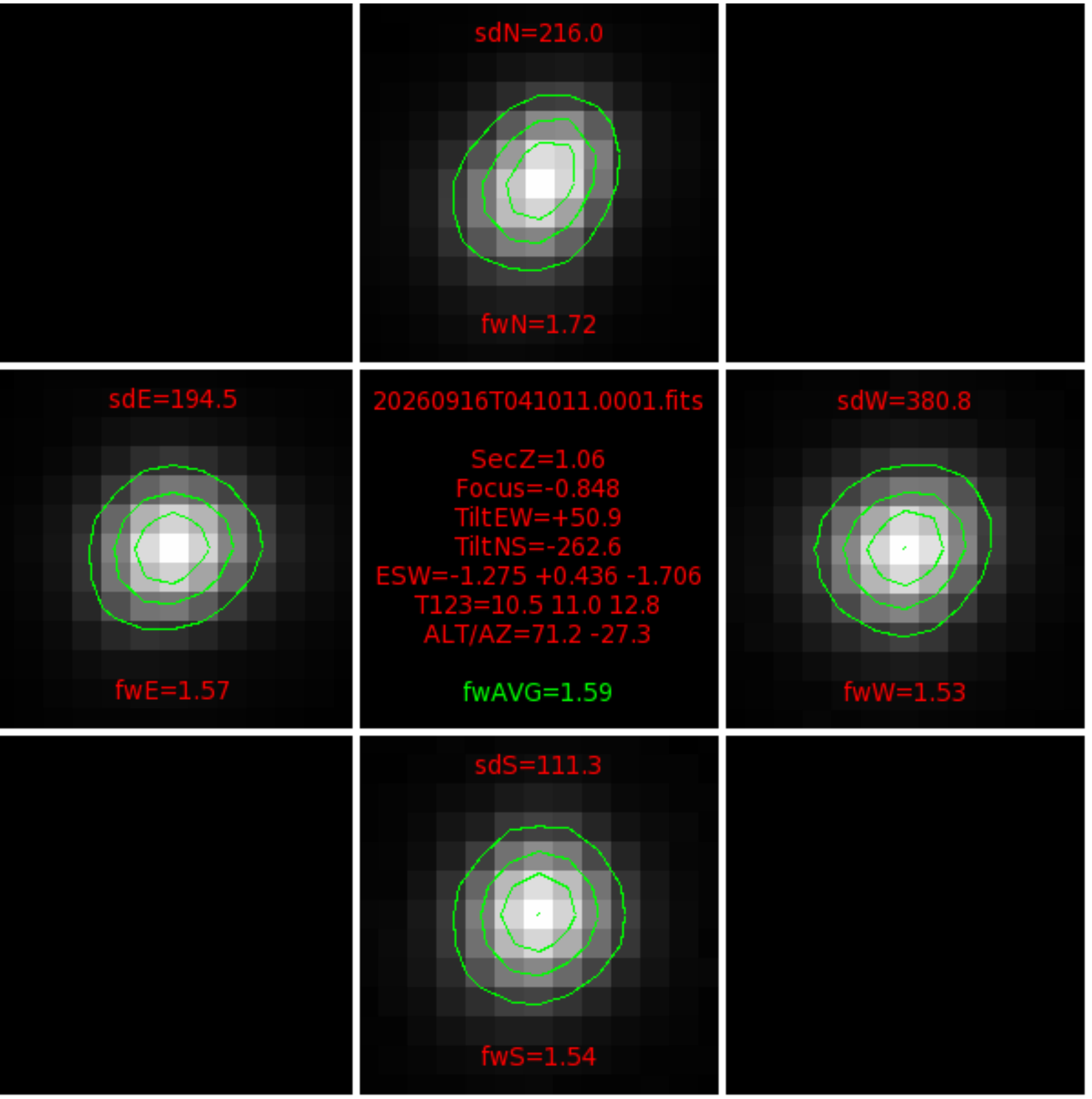

sdN=110.0
fwN=1.82
sdE=43.4
fwE=1.71
20260916T040307.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.9 12.8
ALT/AZ=71.8 -24.0
fwAVG=1.65
sdW=240.4
fwW=1.54
sdS=58.8
fwS=1.54
0 0 0 0 0 0 0 0 0

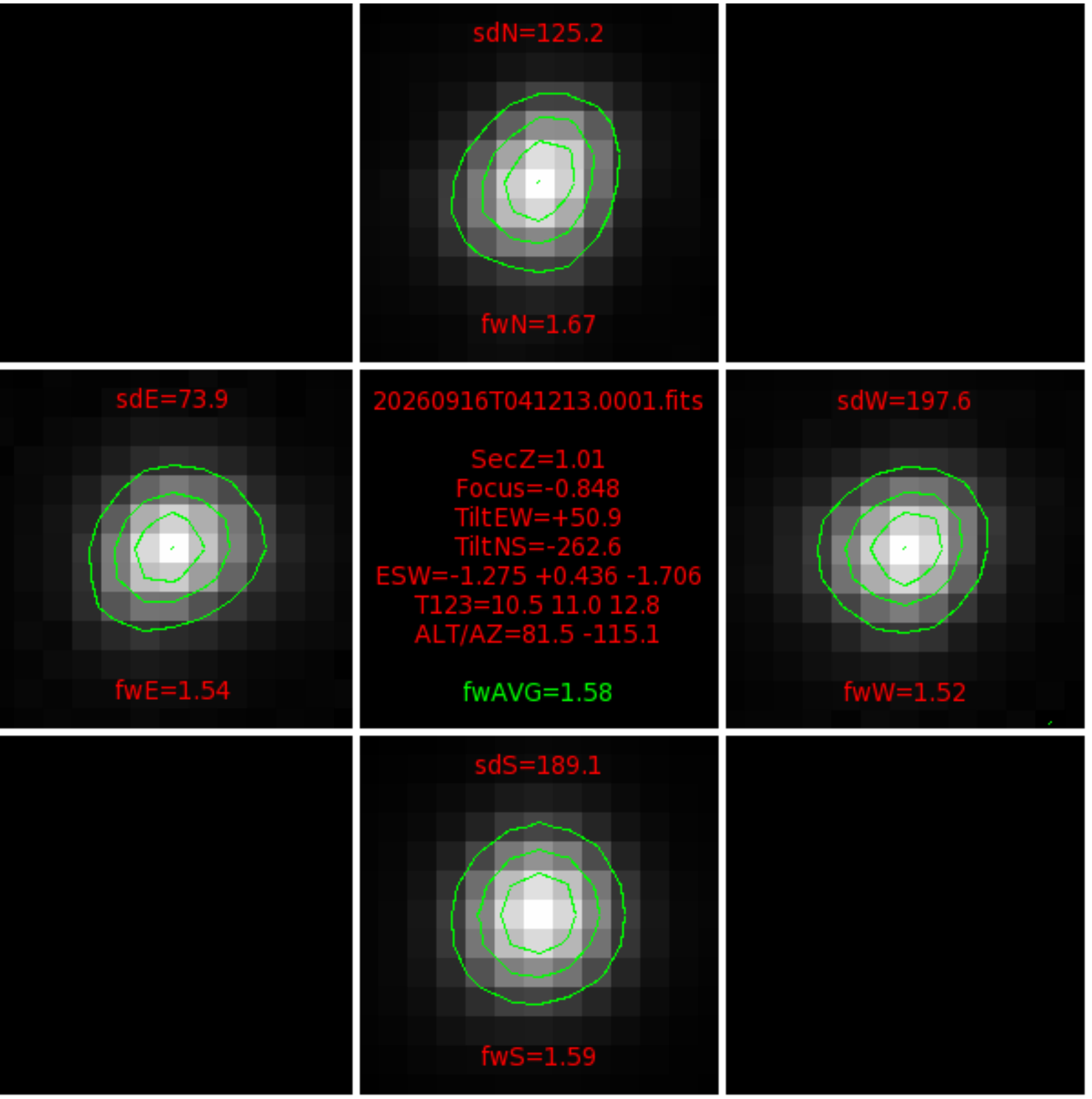

sdN=153.6
fwN=1.55
sdE=2.8
fwE=1.82
20260916T040340.0001.fits
SecZ=1.05
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.8 12.8
ALT/AZ=71.8 -24.3
fwAVG=1.56
sdW=388.9
fwW=1.45
sdS=82.4
fwS=1.41
0 0 0 0 0 0 0 0 0


sdN=110.7
fwN=1.43
sdE=2.7
fwE=1.36
20260916T040509.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 10.8 12.8
ALT/AZ=82.8 -121.3
fwAVG=1.39
sdW=195.5
fwW=1.38
sdS=206.7
fwS=1.40
0 0 0 0 0 0 0 0 0


sdN=271.3
fwN=1.98
sdE=2.7
fwE=1.68
20260916T040546.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.3 11.0 12.8
ALT/AZ=82.7 -120.6
fwAVG=1.72
sdW=47.9
fwW=1.68
sdS=432.4
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=110.8
fwN=1.69
sdE=73.7
fwE=1.63
20260916T040936.0001.fits
SecZ=1.06
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.5 11.0 12.8
ALT/AZ=71.2 -27.0
fwAVG=1.59
sdW=120.5
fwW=1.50
sdS=176.9
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=216.0
fwN=1.72
sdE=194.5
fwE=1.57
20260916T041011.0001.fits
SecZ=1.06
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.5 11.0 12.8
ALT/AZ=71.2 -27.3
fwAVG=1.59
sdW=380.8
fwW=1.53
sdS=111.3
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=125.2
fwN=1.67
sdE=73.9
fwE=1.54
20260916T041213.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.5 11.0 12.8
ALT/AZ=81.5 -115.1
fwAVG=1.58
sdW=197.6
fwW=1.52
sdS=189.1
fwS=1.59
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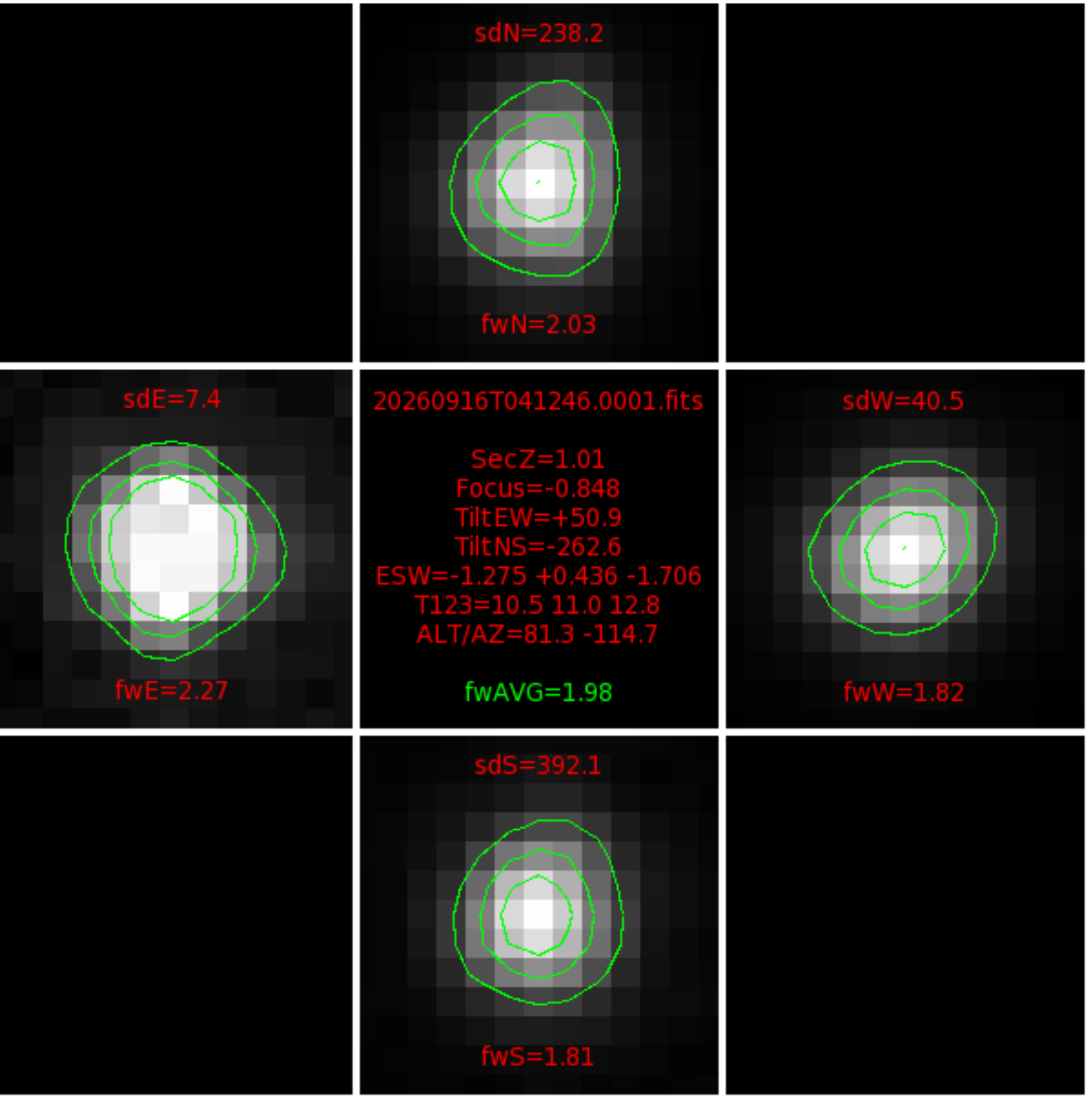
sdN=238.2
fwN=2.03
sdE=7.4
fwE=2.27
20260916T041246.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.5 11.0 12.8
ALT/AZ=81.3 -114.7
fwAVG=1.98
sdW=40.5
fwW=1.82
sdS=392.1
fwS=1.81
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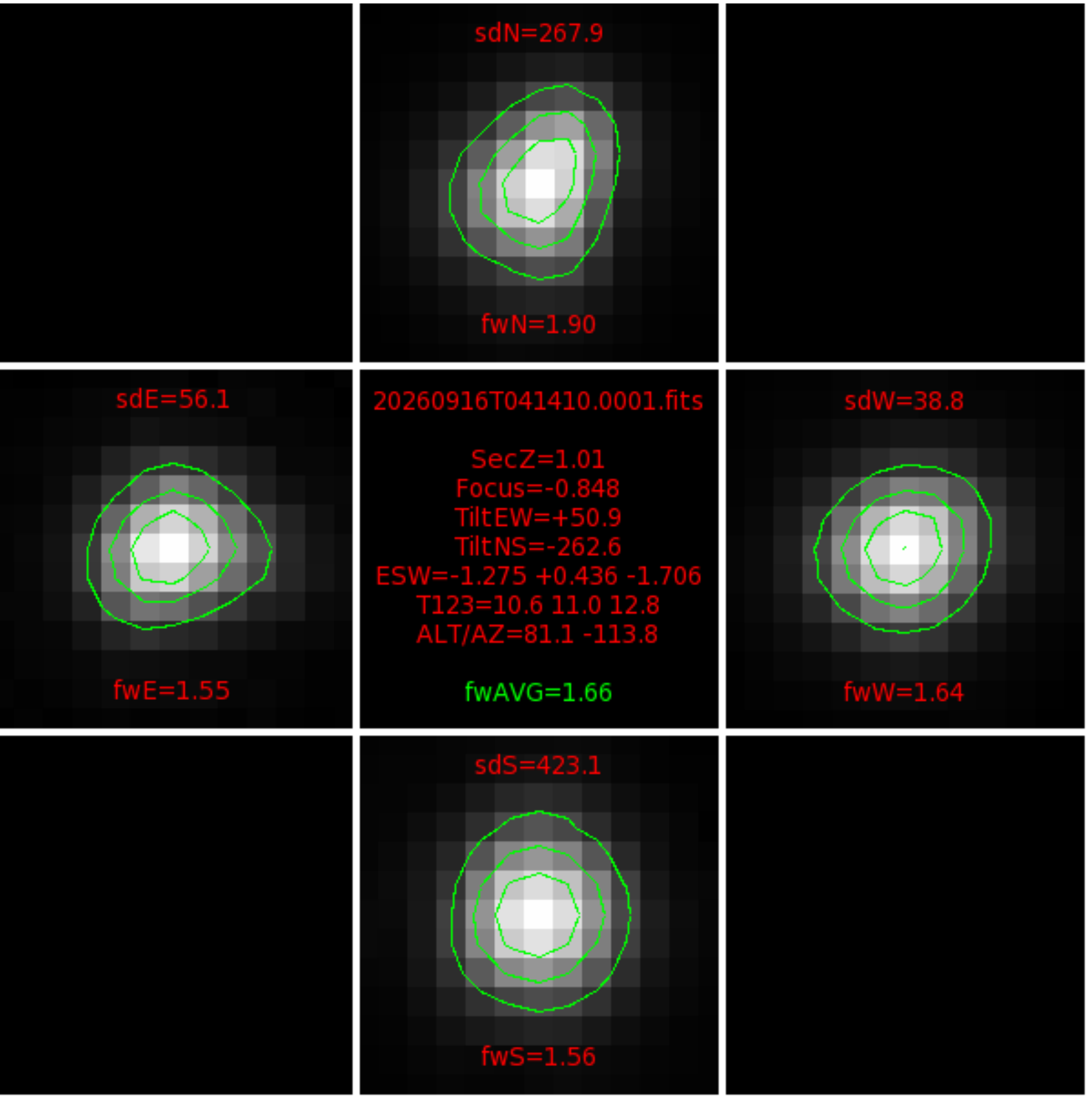
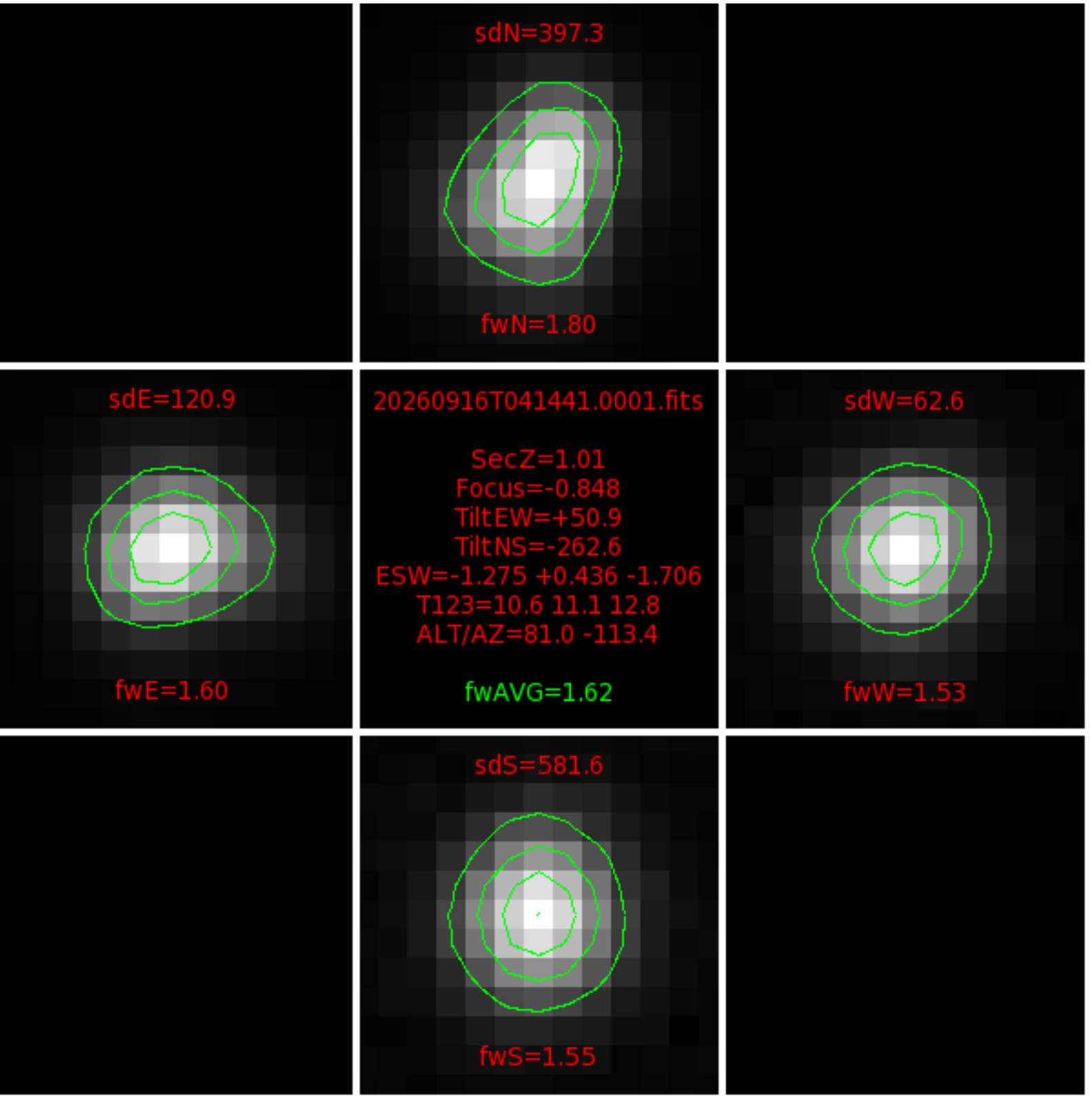
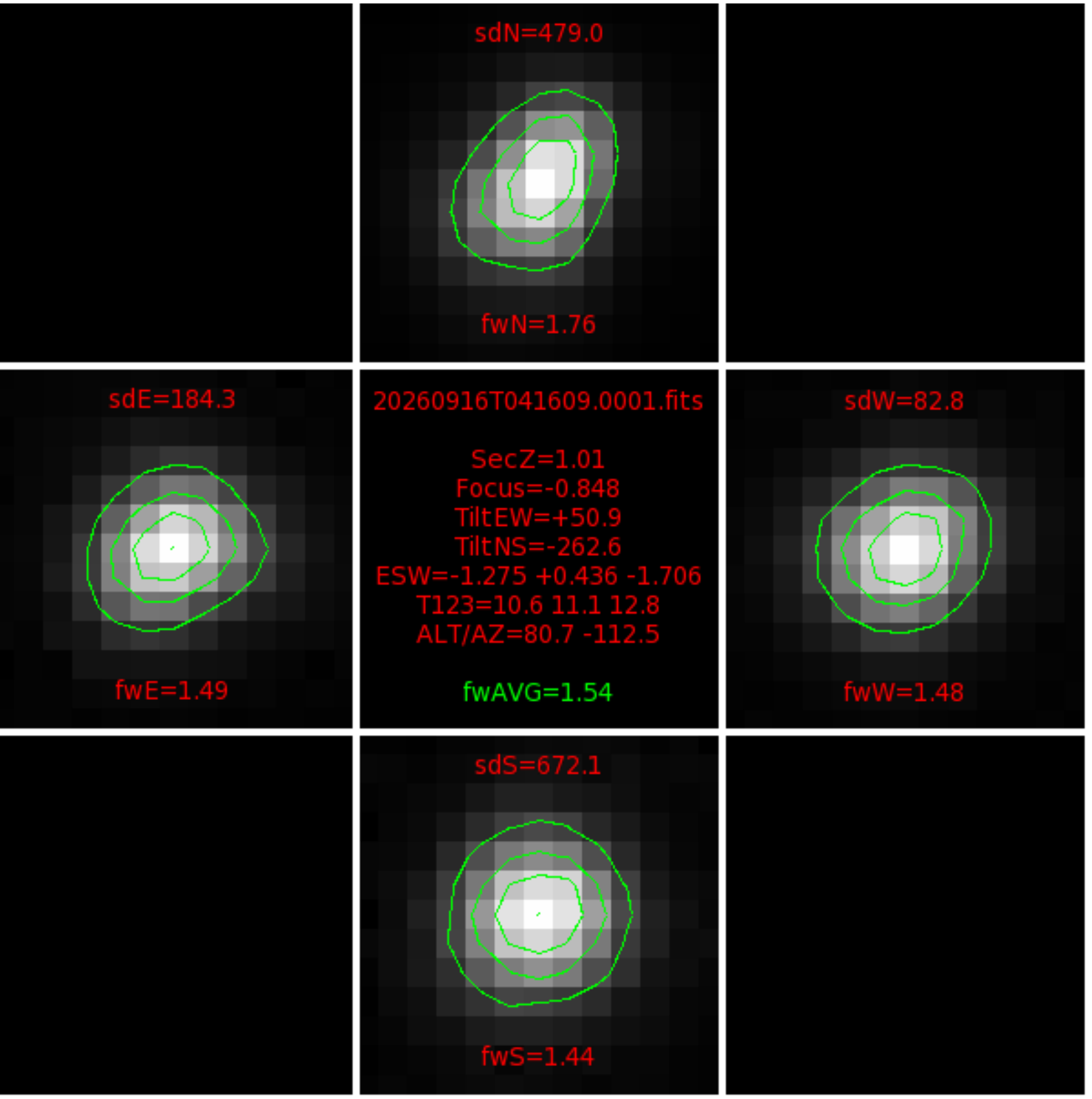

sdN=267.9
fwN=1.90
sdE=56.1
fwE=1.55
20260916T041410.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.0 12.8
ALT/AZ=81.1 -113.8
fwAVG=1.66
sdW=38.8
fwW=1.64
sdS=423.1
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=397.3
fwN=1.80
sdE=120.9
fwE=1.60
20260916T041441.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.1 12.8
ALT/AZ=81.0 -113.4
fwAVG=1.62
sdW=62.6
fwW=1.53
sdS=581.6
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=479.0
fwN=1.76
sdE=184.3
fwE=1.49
20260916T041609.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.1 12.8
ALT/AZ=80.7 -112.5
fwAVG=1.54
sdW=82.8
fwW=1.48
sdS=672.1
fwS=1.44
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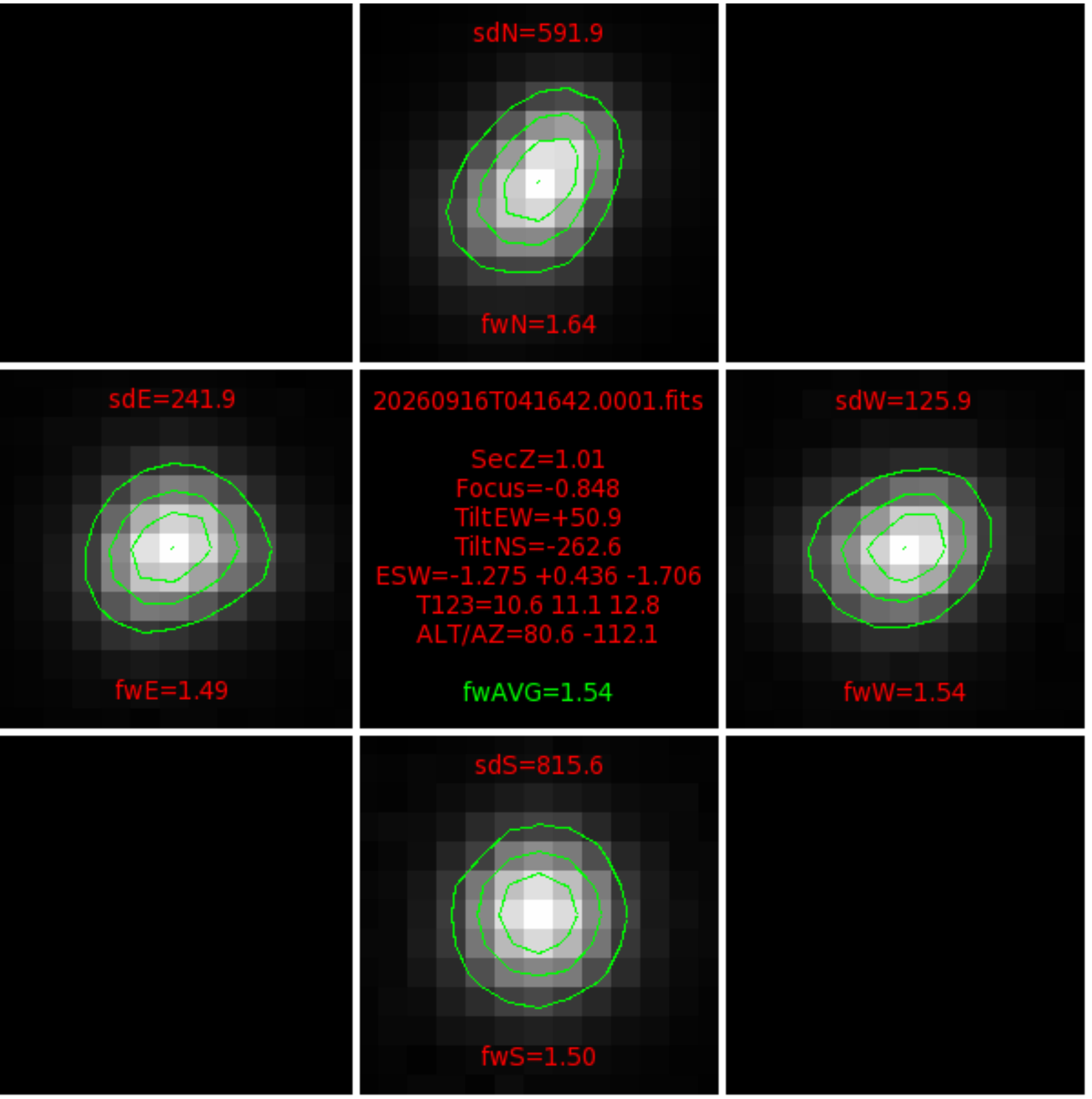
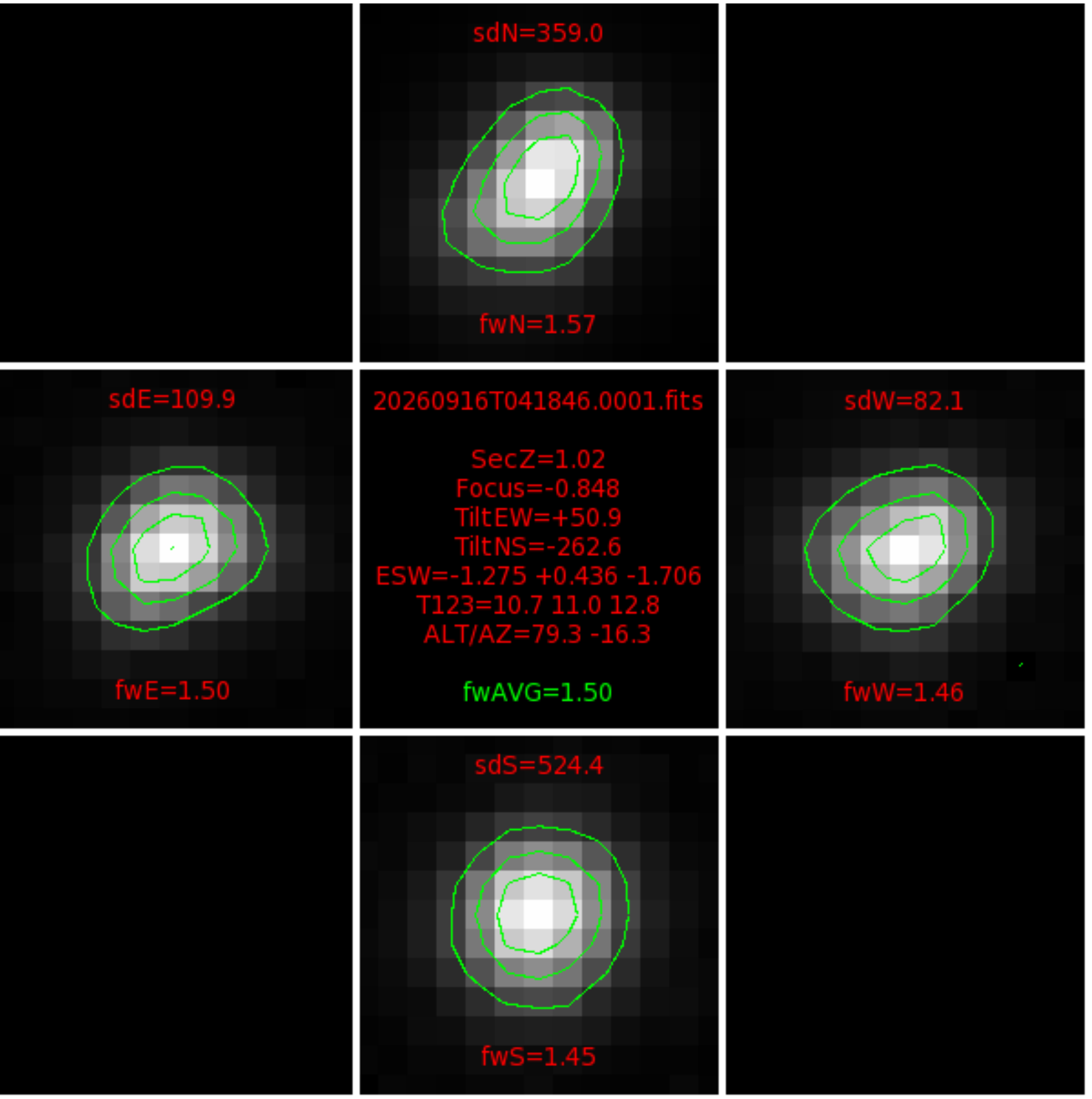
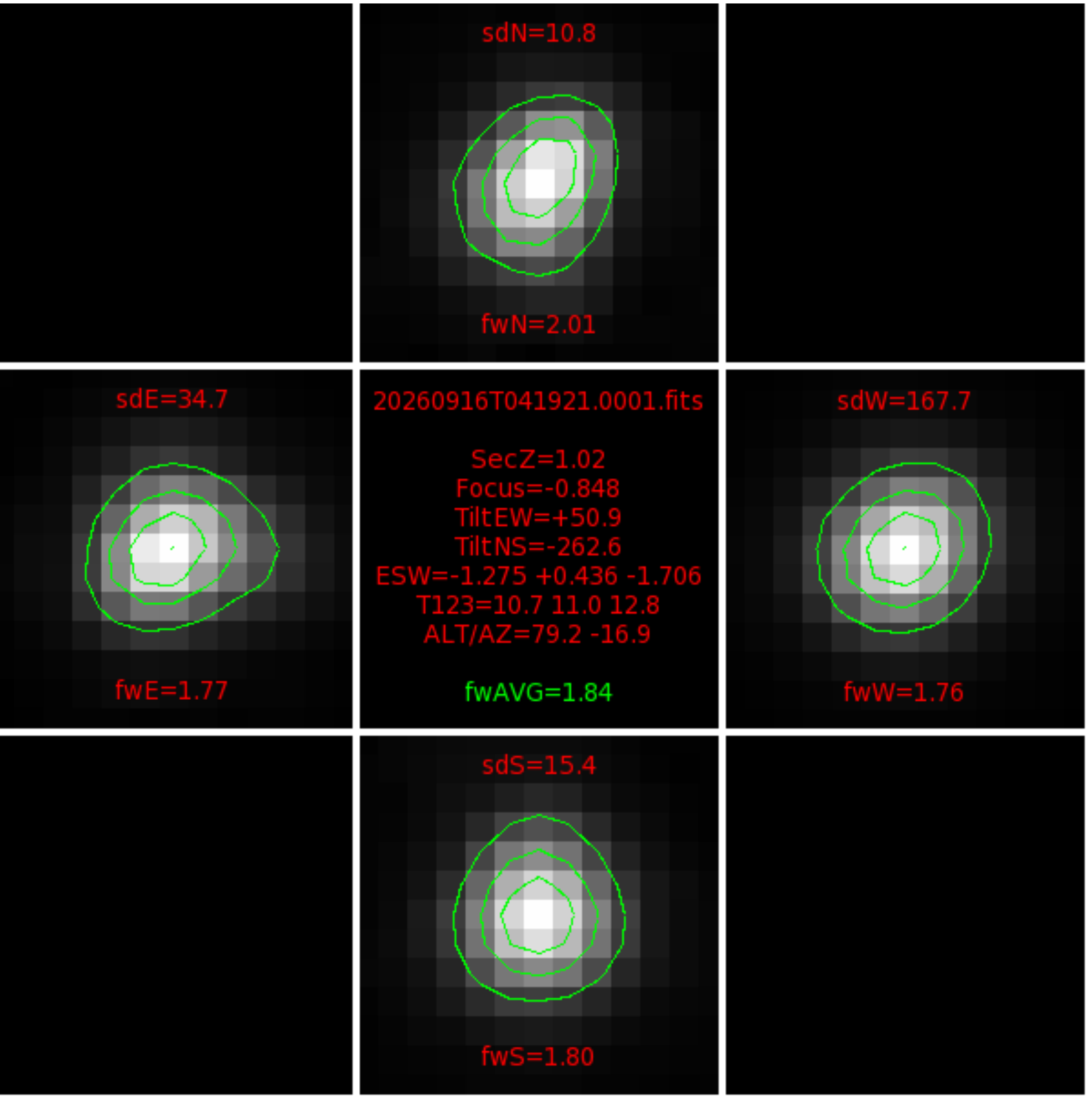

sdN=591.9
fwN=1.64
sdE=241.9
fwE=1.49
20260916T041642.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.1 12.8
ALT/AZ=80.6 -112.1
fwAVG=1.54
sdW=125.9
fwW=1.54
sdS=815.6
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=359.0
fwN=1.57
sdE=109.9
fwE=1.50
20260916T041846.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 11.0 12.8
ALT/AZ=79.3 -16.3
fwAVG=1.50
sdW=82.1
fwW=1.46
sdS=524.4
fwS=1.45
0 0 0 0 0 0 0 0 0


sdN=10.8
fwN=2.01
sdE=34.7
fwE=1.77
20260916T041921.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 11.0 12.8
ALT/AZ=79.2 -16.9
fwAVG=1.84
sdW=167.7
fwW=1.76
sdS=15.4
fwS=1.80
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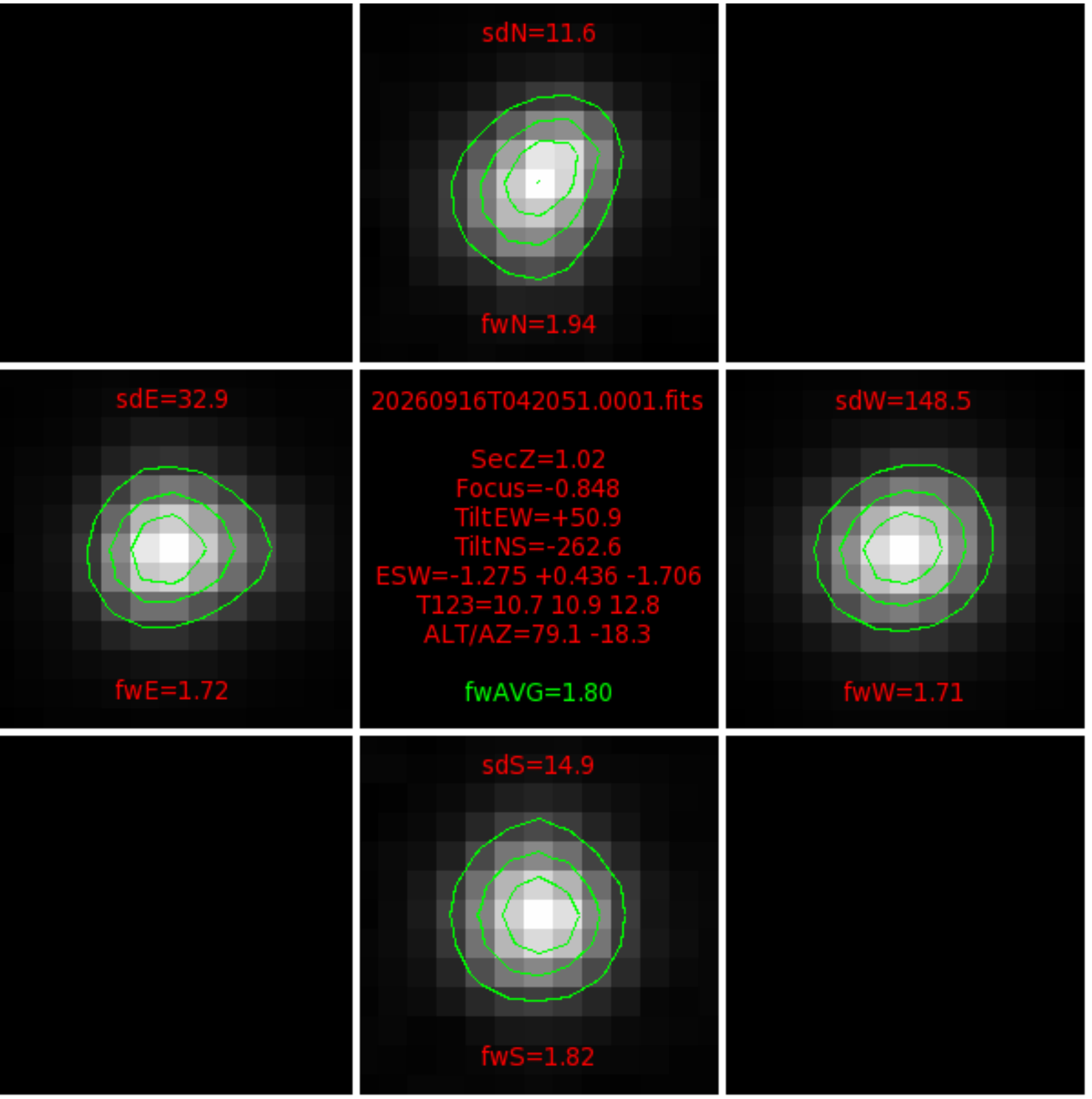
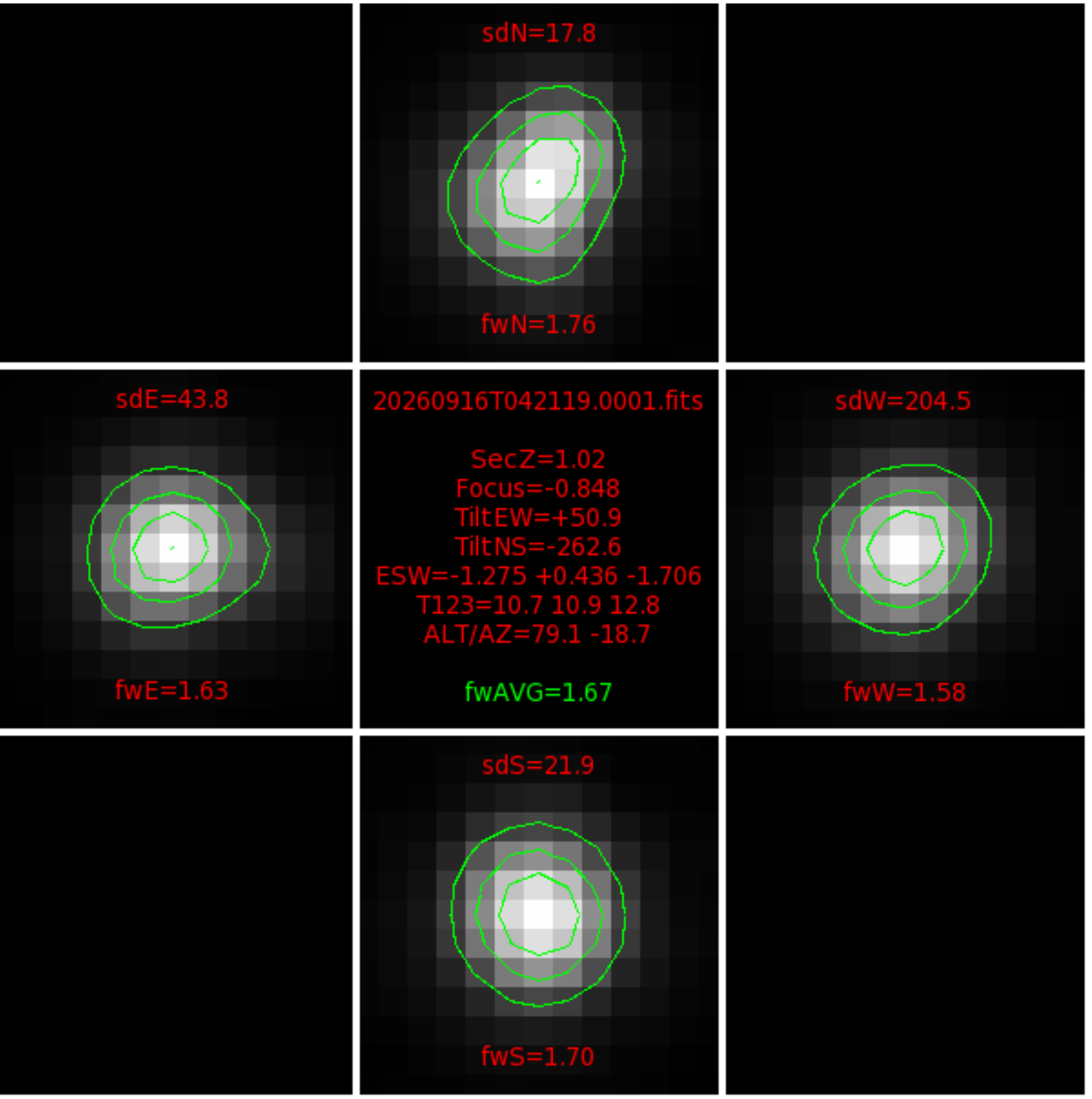
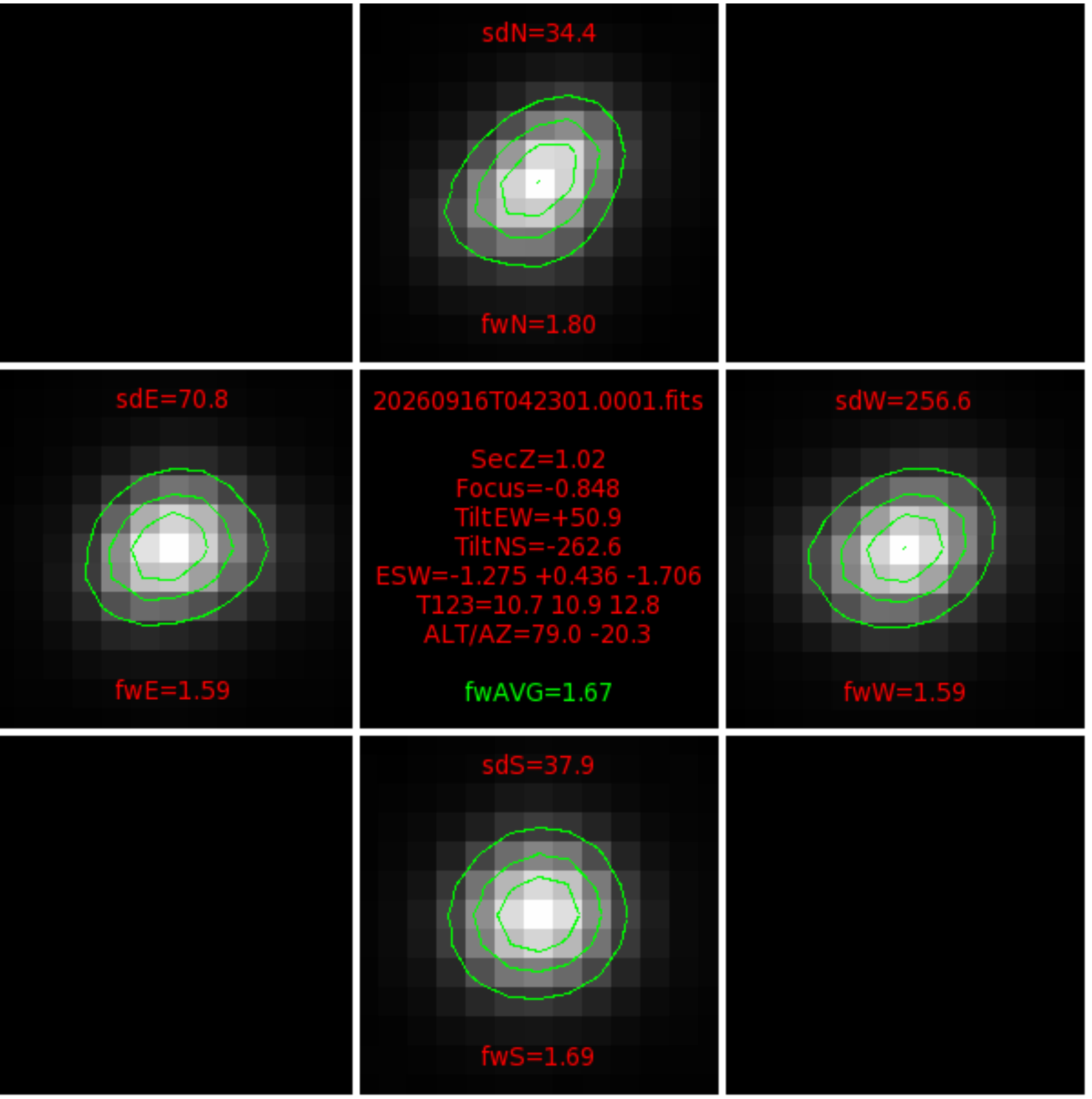
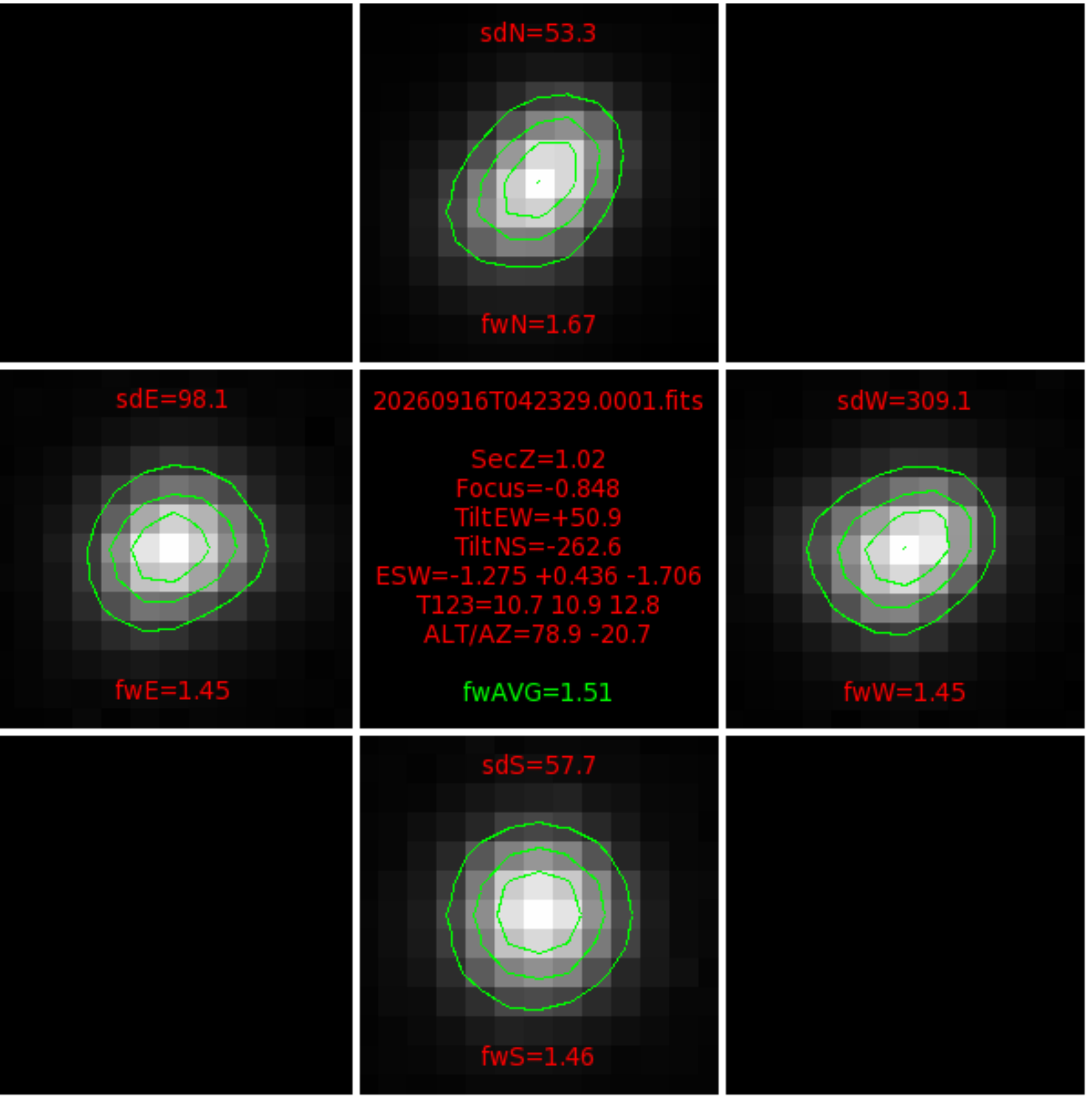
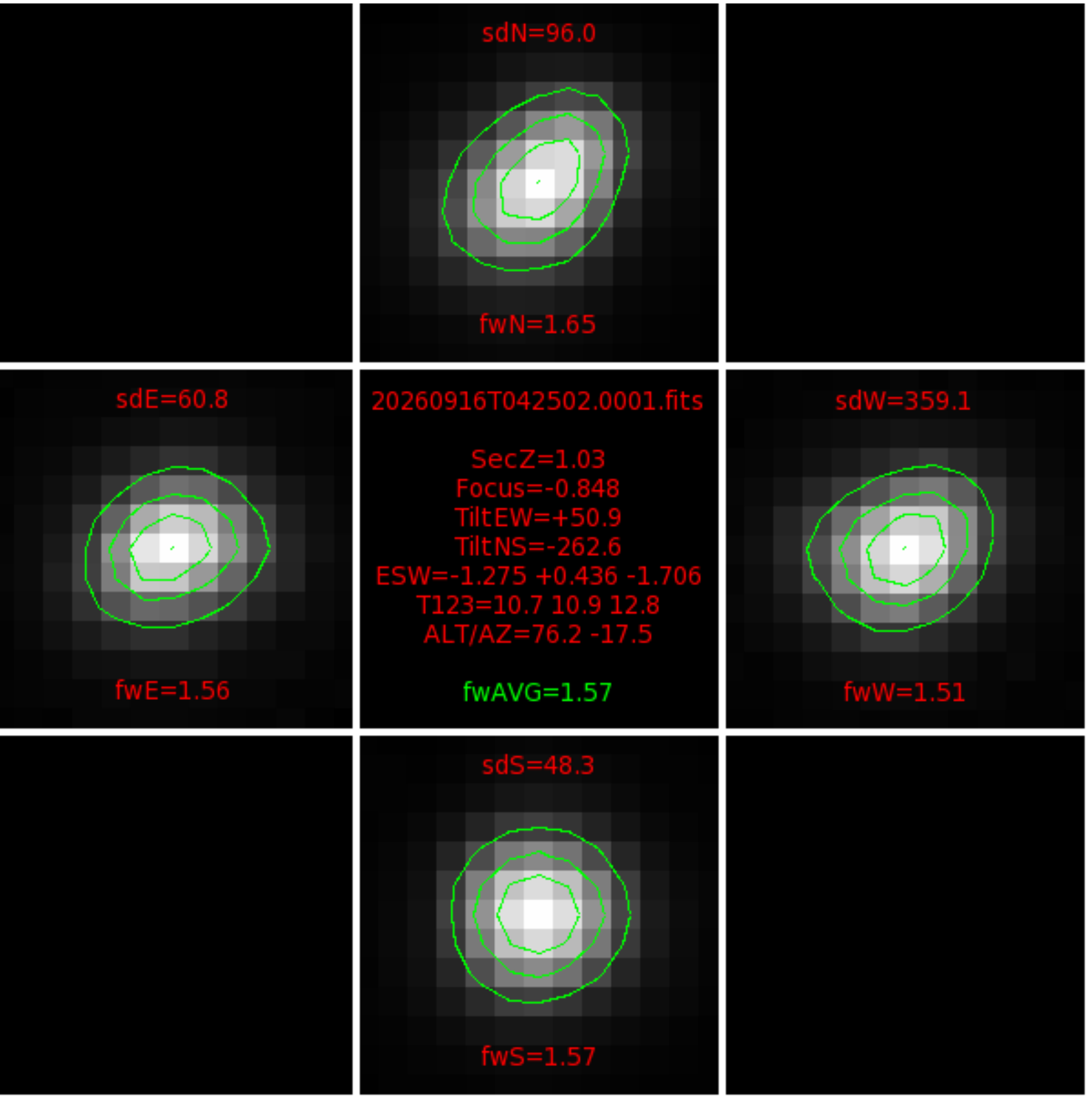
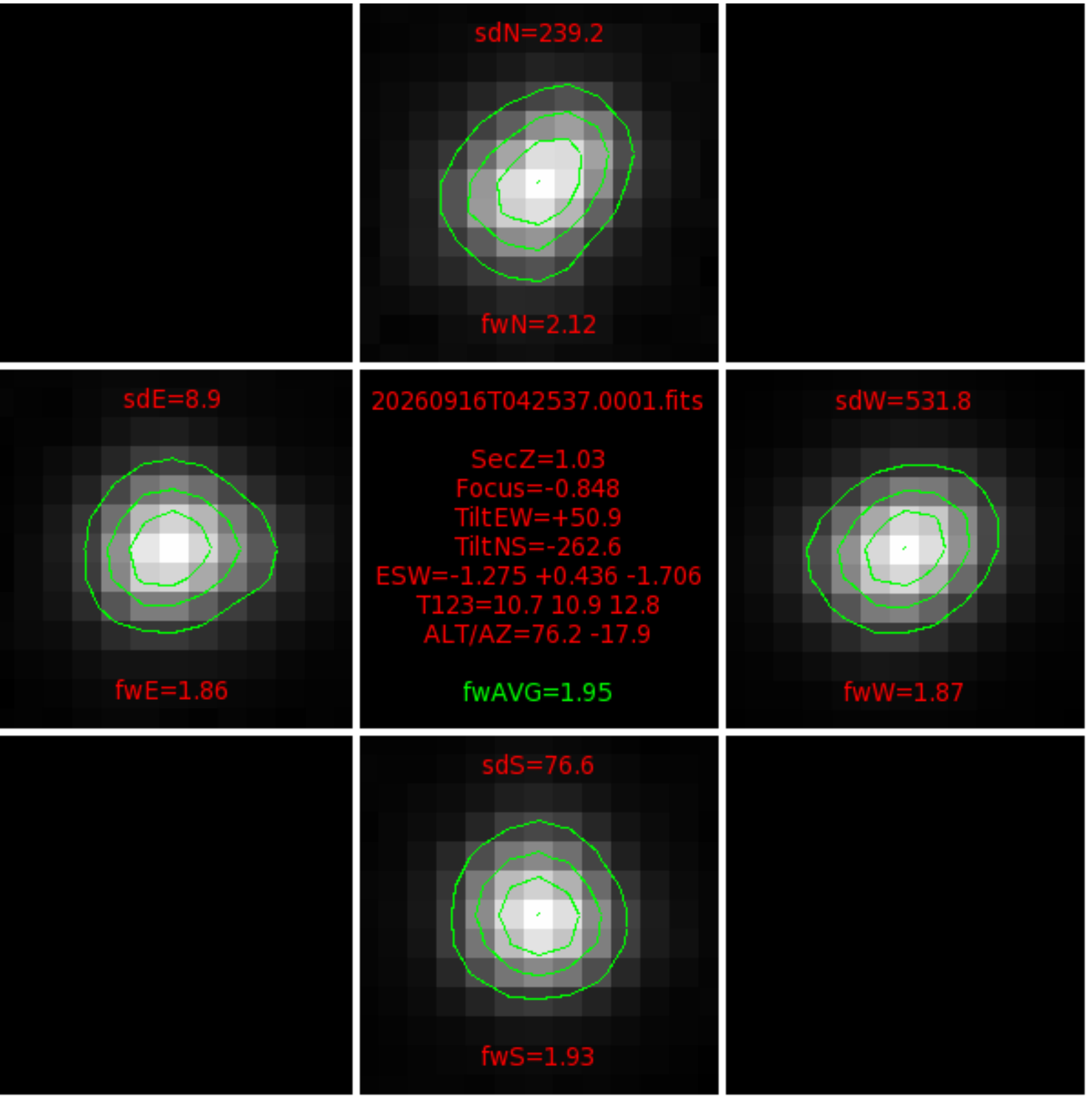

sdN=11.6
fwN=1.94
sdE=32.9
fwE=1.72
20260916T042051.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=79.1 -18.3
fwAVG=1.80
sdW=148.5
fwW=1.71
sdS=14.9
fwS=1.82
0 0 0 0 0 0 0 0 0

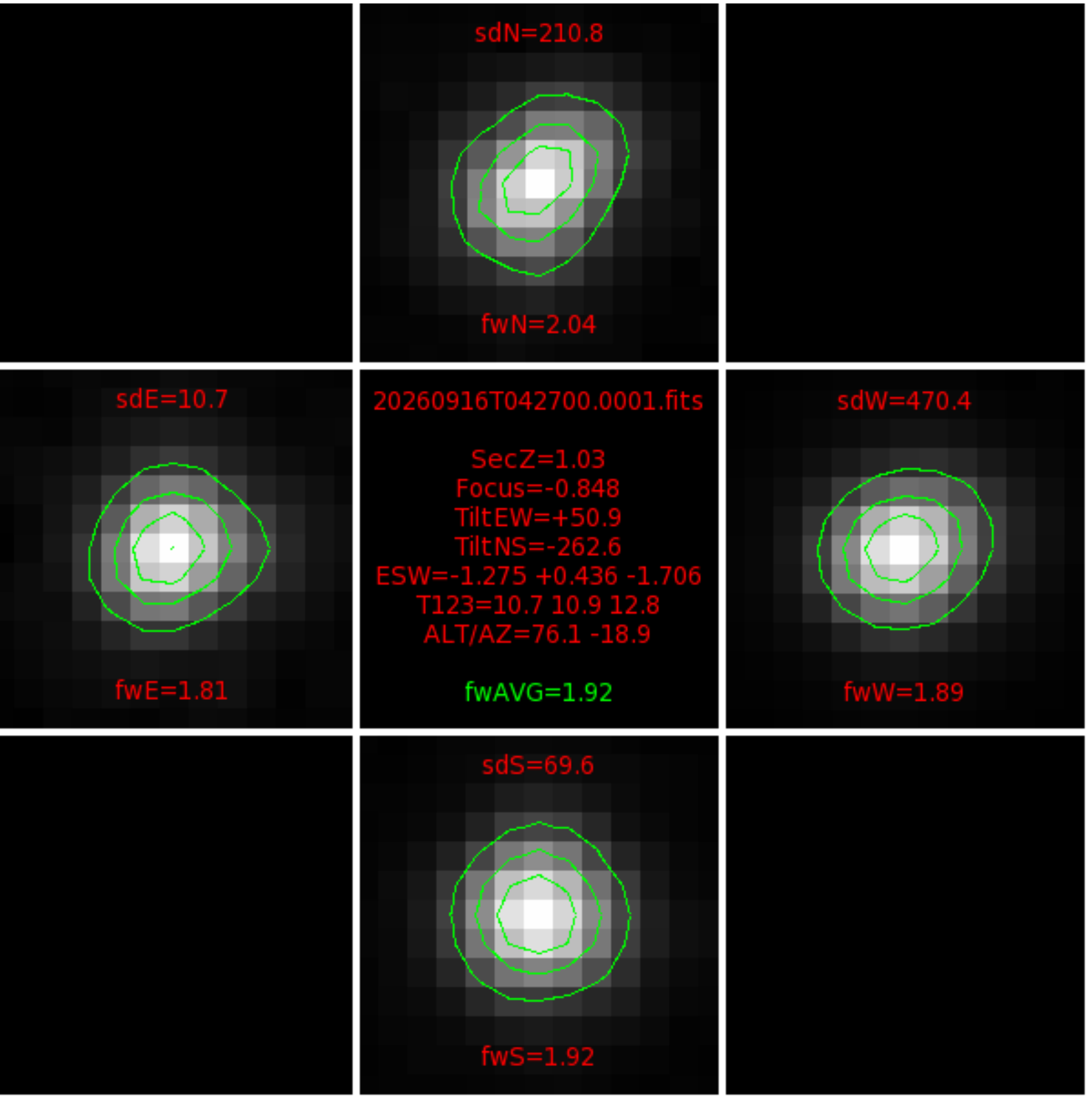

sdN=17.8
fwN=1.76
sdE=43.8
fwE=1.63
20260916T042119.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=79.1 -18.7
fwAVG=1.67
sdW=204.5
fwW=1.58
sdS=21.9
fwS=1.70
0 0 0 0 0 0 0 0 0

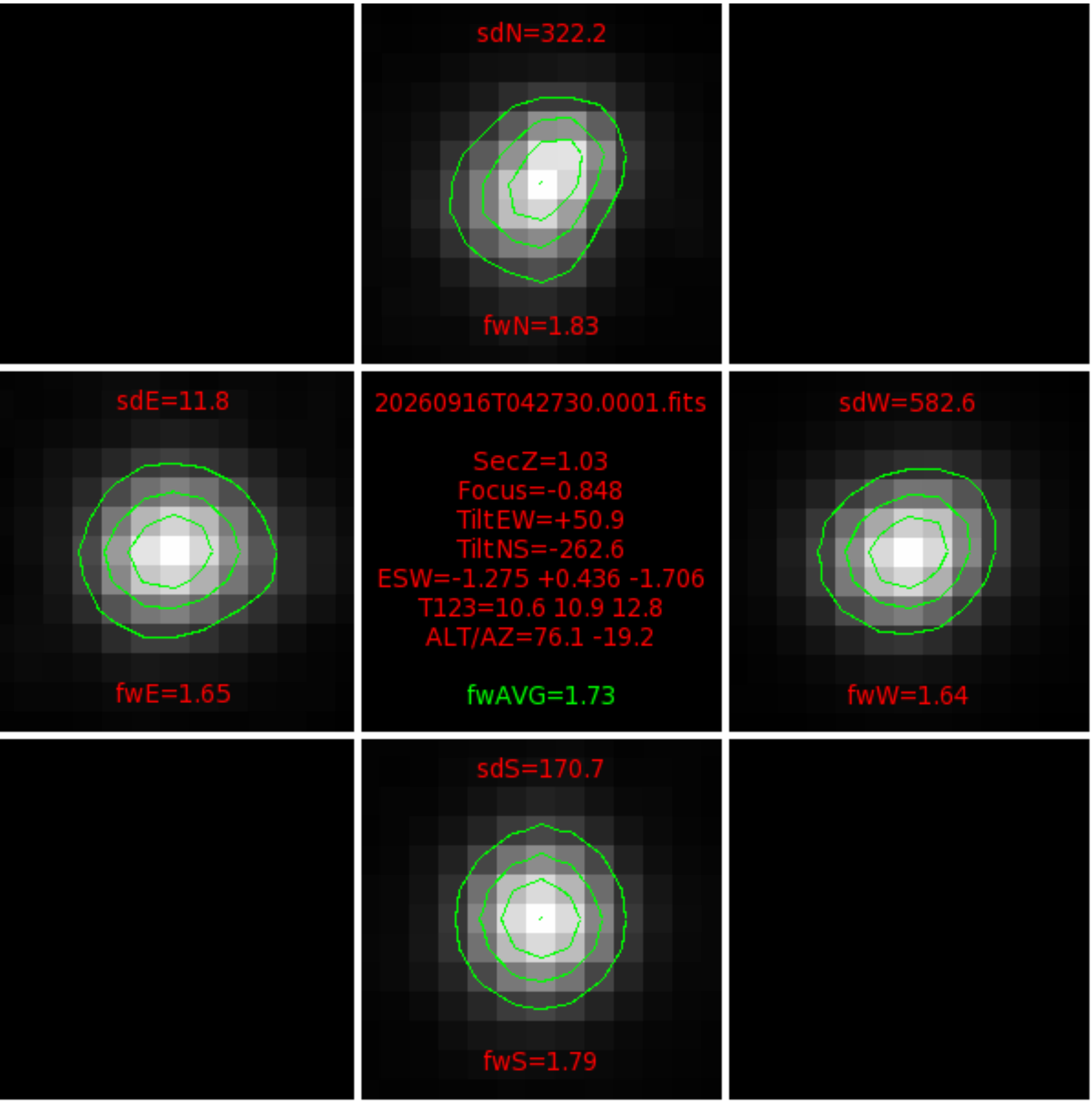

sdN=34.4
fwN=1.80
sdE=70.8
fwE=1.59
20260916T042301.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=79.0 -20.3
fwAVG=1.67
sdW=256.6
fwW=1.59
sdS=37.9
fwS=1.69
0 0 0 0 0 0 0 0 0

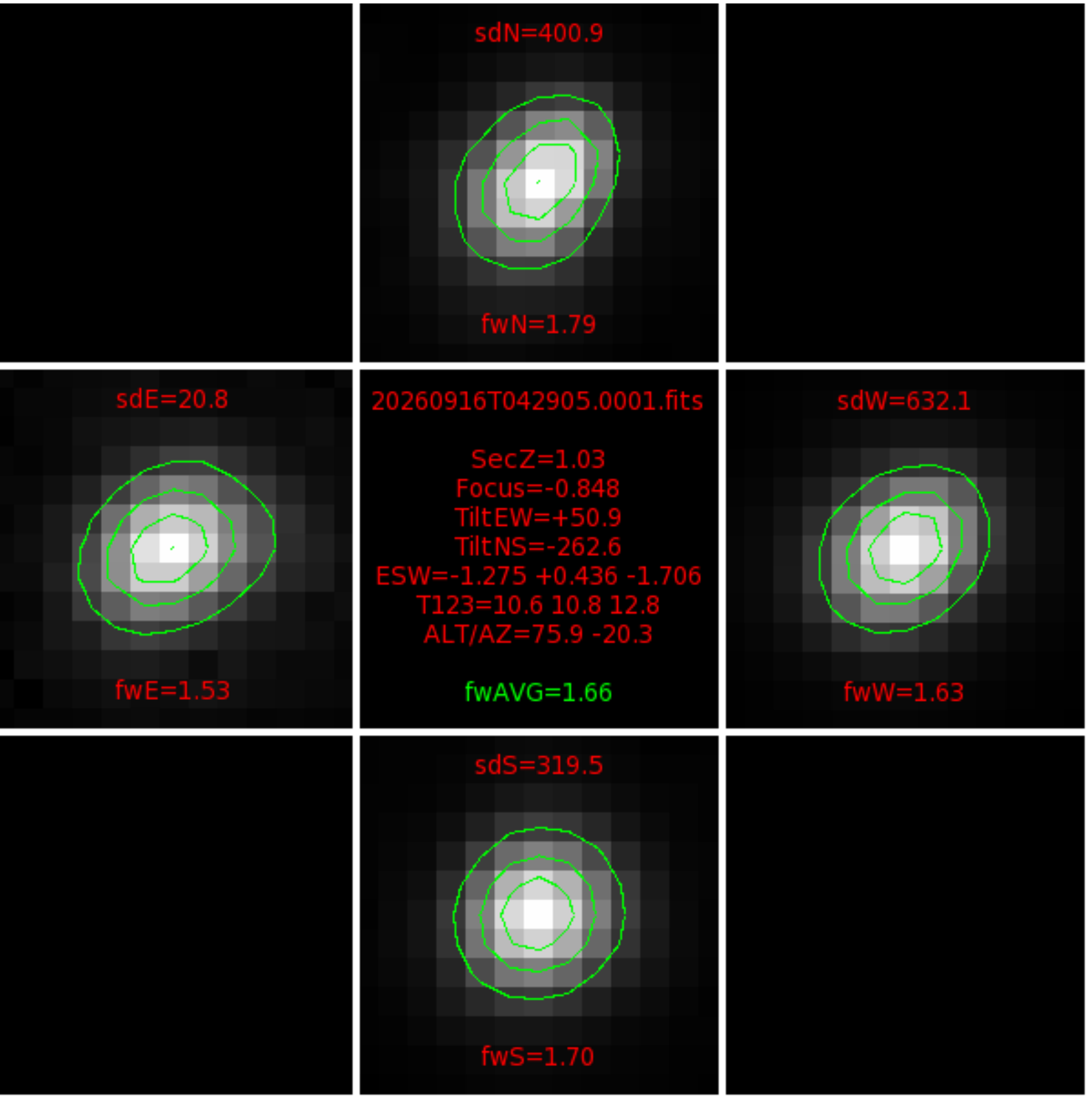

sdN=53.3
fwN=1.67
sdE=98.1
fwE=1.45
20260916T042329.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=78.9 -20.7
fwAVG=1.51
sdW=309.1
fwW=1.45
sdS=57.7
fwS=1.46
0 0 0 0 0 0 0 0 0

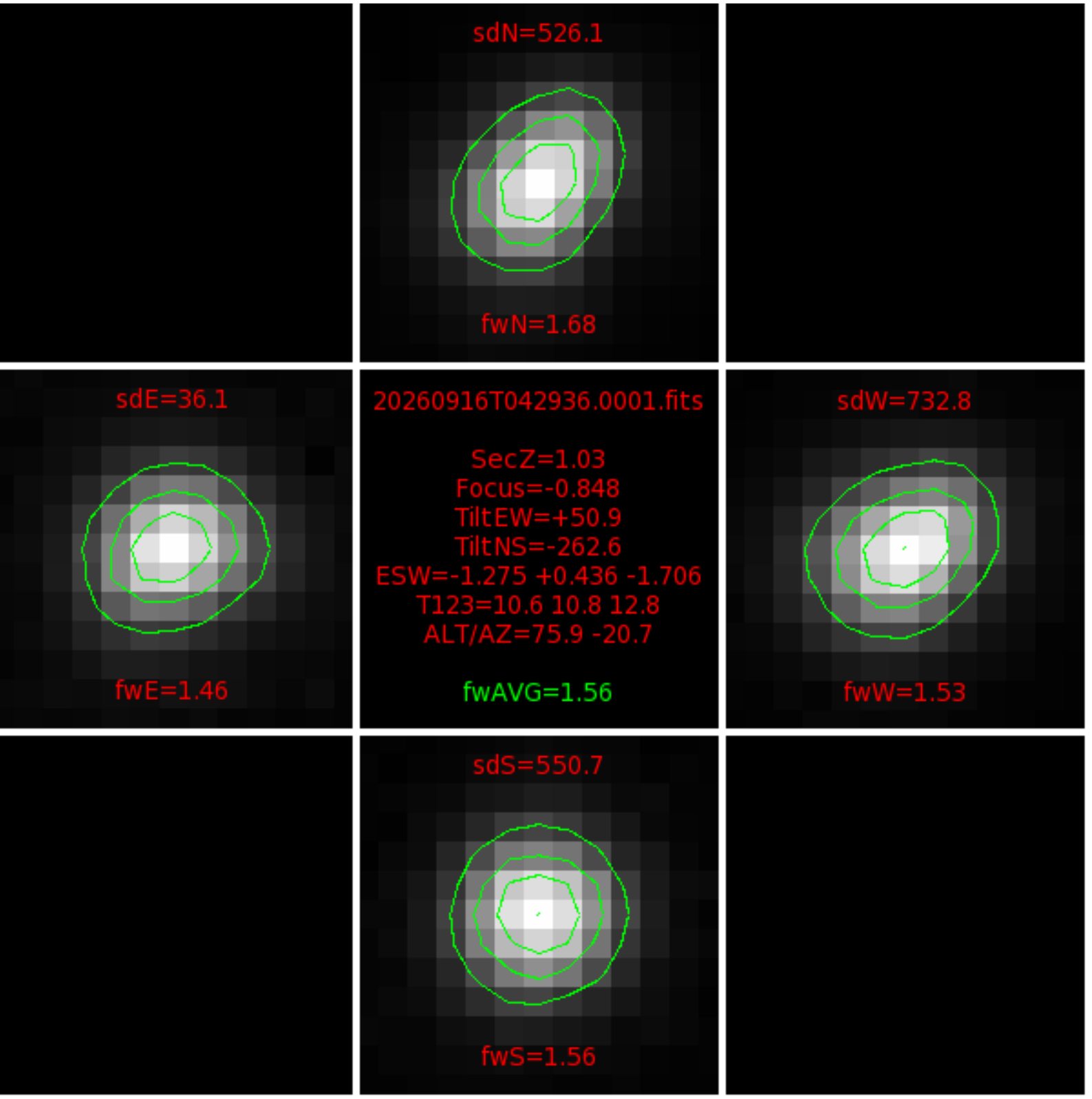

sdN=96.0
fwN=1.65
sdE=60.8
fwE=1.56
20260916T042502.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=76.2 -17.5
fwAVG=1.57
sdW=359.1
fwW=1.51
sdS=48.3
fwS=1.57
0 0 0 0 0 0 0 0 0

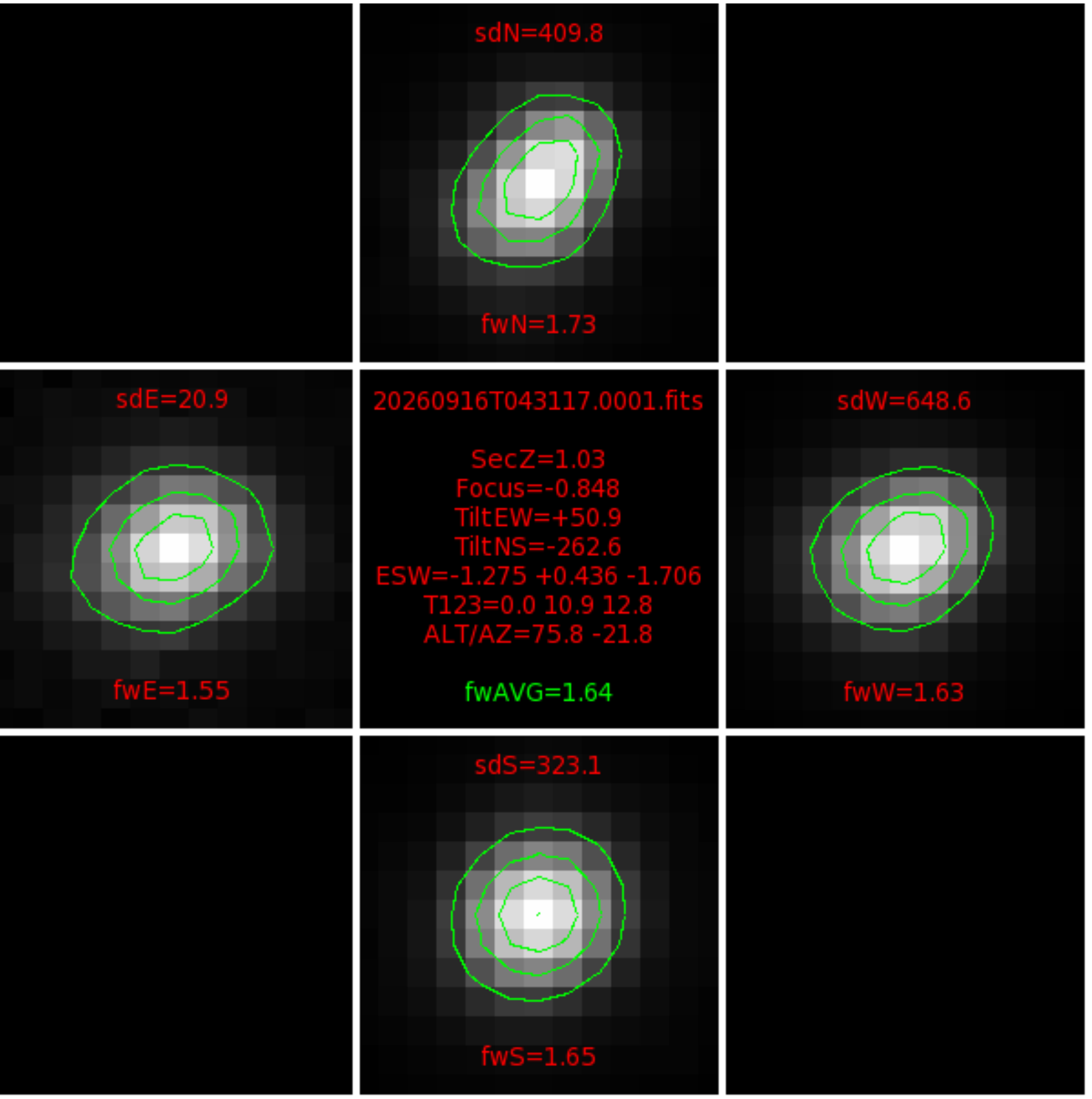

sdN=239.2
fwN=2.12
sdE=8.9
fwE=1.86
20260916T042537.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=76.2 -17.9
fwAVG=1.95
sdW=531.8
fwW=1.87
sdS=76.6
fwS=1.93
0 0 0 0 0 0 0 0 0

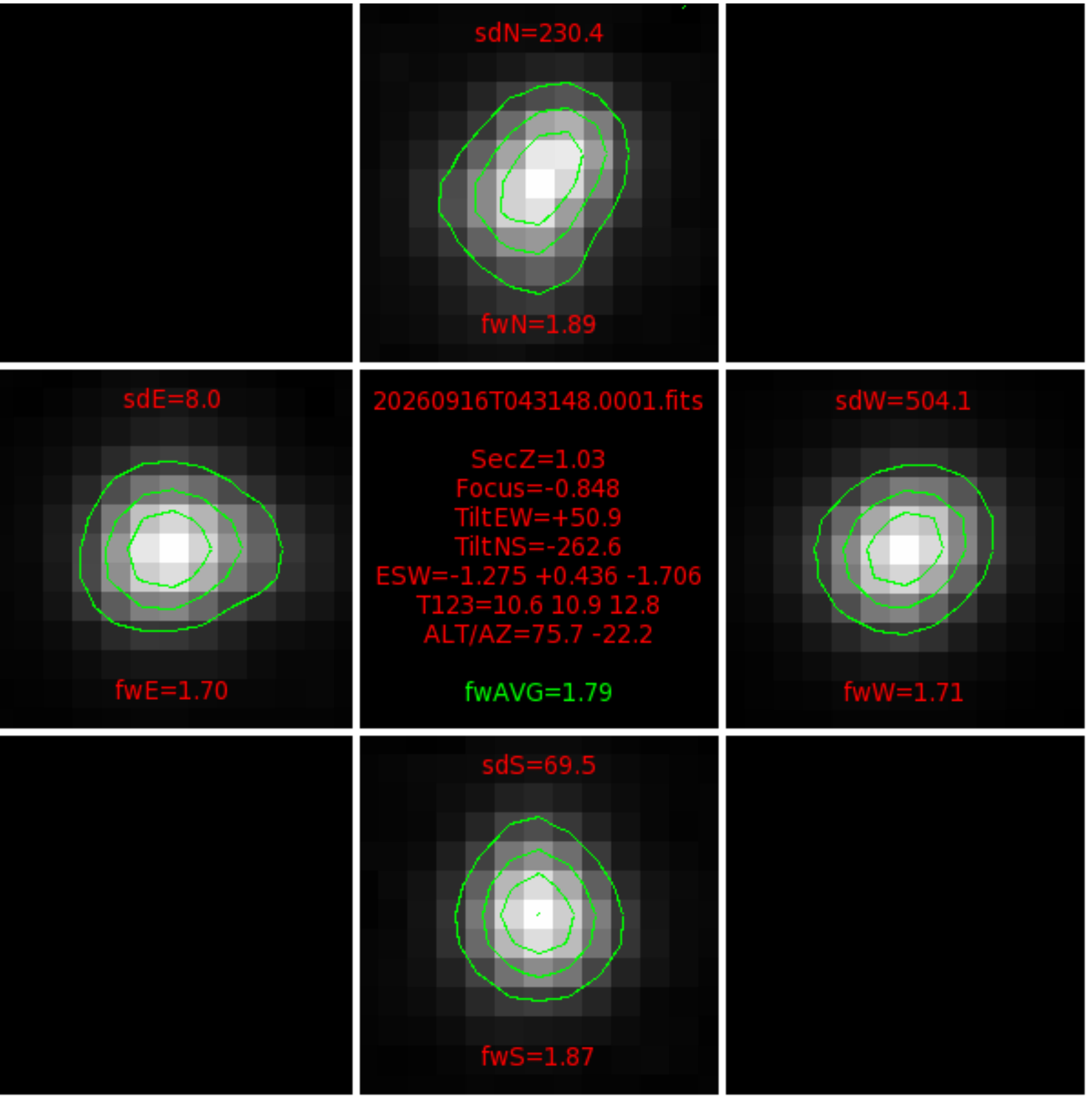

sdN=210.8
fwN=2.04
sdE=10.7
fwE=1.81
20260916T042700.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.9 12.8
ALT/AZ=76.1 -18.9
fwAVG=1.92
sdW=470.4
fwW=1.89
sdS=69.6
fwS=1.92
0 0 0 0 0 0 0 0 0

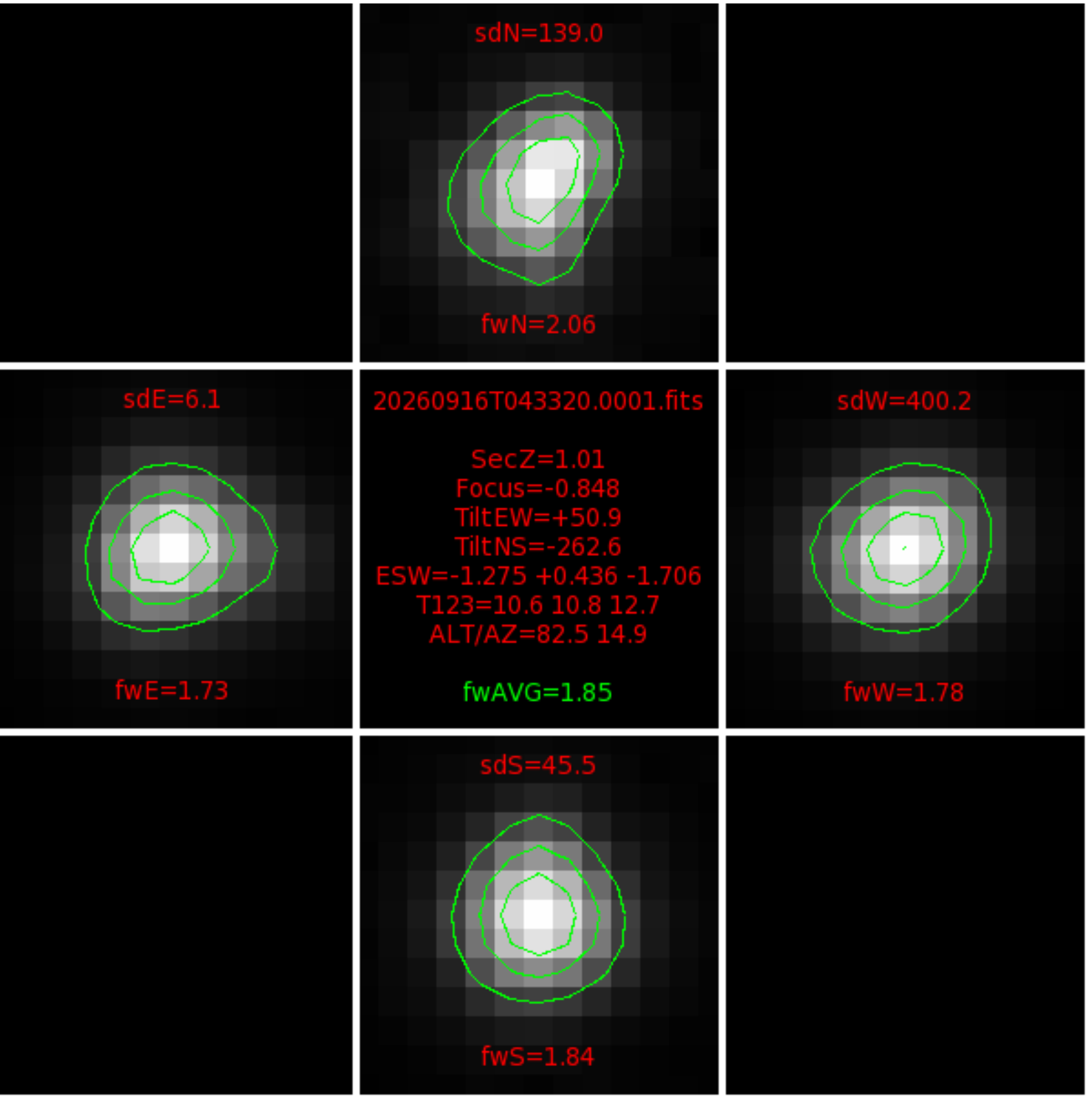

sdN=322.2
fwN=1.83
sdE=11.8
fwE=1.65
20260916T042730.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.9 12.8
ALT/AZ=76.1 -19.2
fwAVG=1.73
sdW=582.6
fwW=1.64
sdS=170.7
fwS=1.79
0 0 0 0 0 0 0 0 0

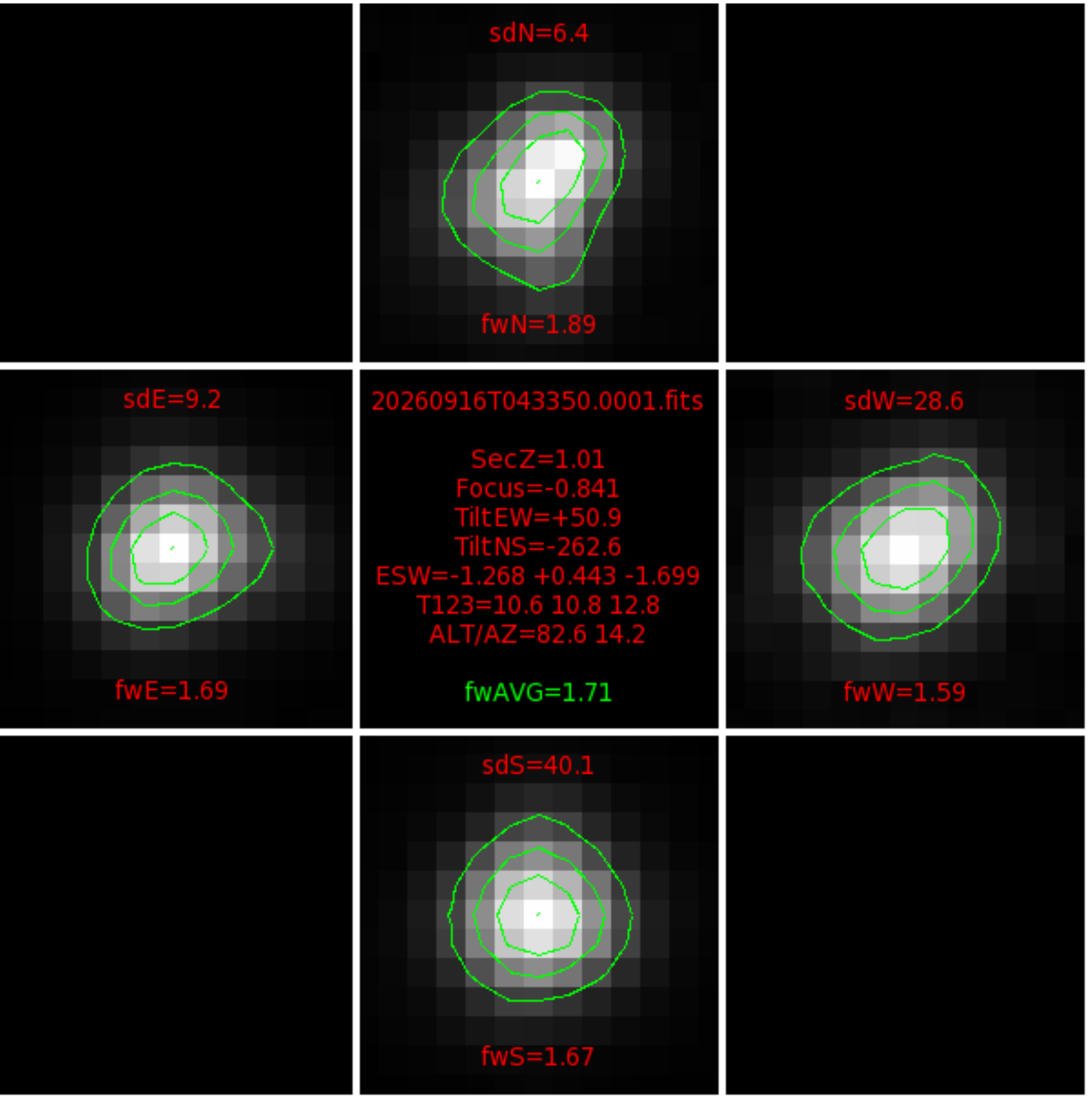

sdN=400.9
fwN=1.79
sdE=20.8
fwE=1.53
20260916T042905.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.8
ALT/AZ=75.9 -20.3
fwAVG=1.66
sdW=632.1
fwW=1.63
sdS=319.5
fwS=1.70
0 0 0 0 0 0 0 0 0

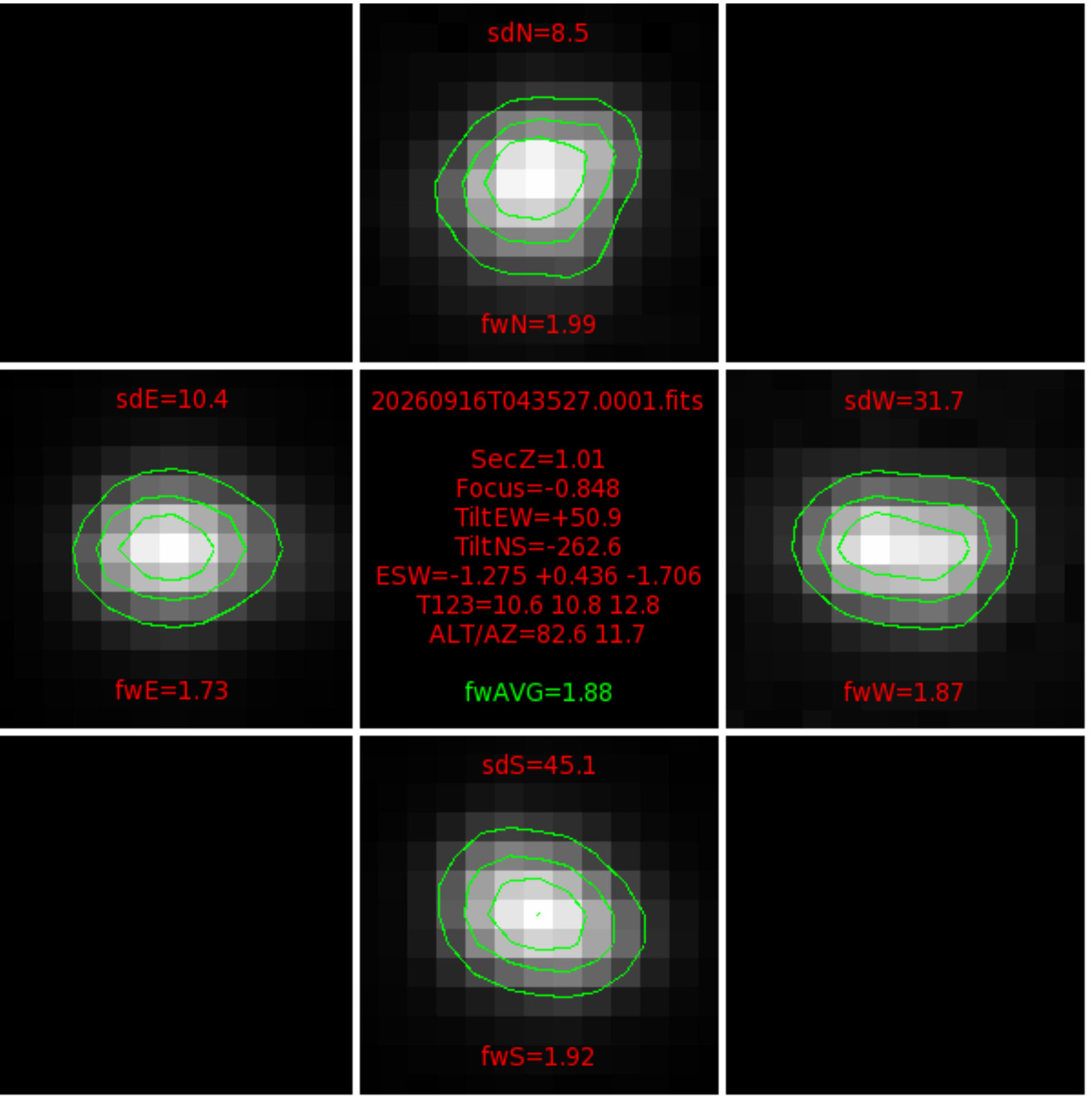

sdN=526.1
fwN=1.68
sdE=36.1
fwE=1.46
20260916T042936.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.8
ALT/AZ=75.9 -20.7
fwAVG=1.56
sdW=732.8
fwW=1.53
sdS=550.7
fwS=1.56
0 0 0 0 0 0 0 0 0

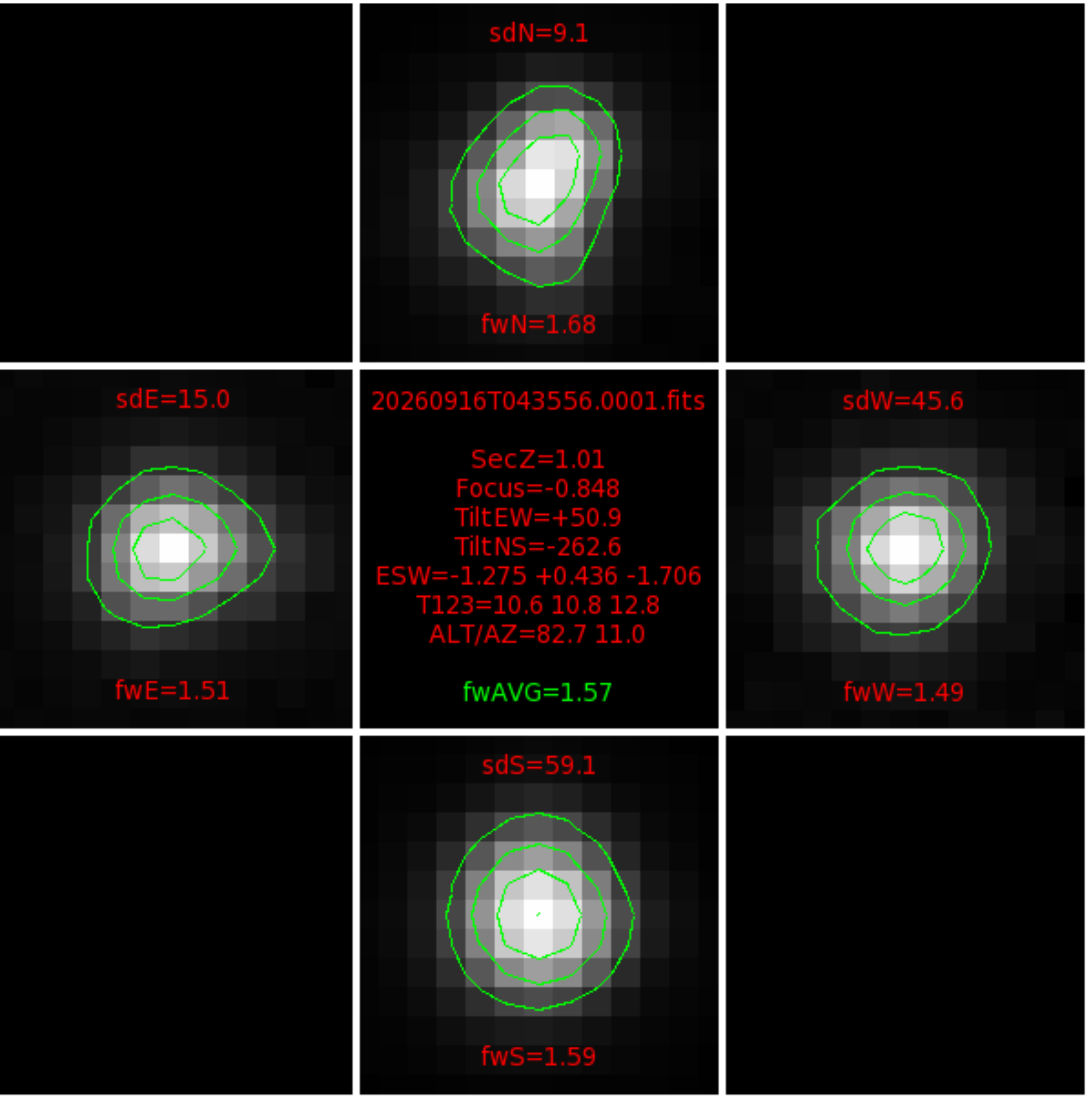

sdN=409.8
fwN=1.73
sdE=20.9
fwE=1.55
20260916T043117.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=0.0 10.9 12.8
ALT/AZ=75.8 -21.8
fwAVG=1.64
sdW=648.6
fwW=1.63
sdS=323.1
fwS=1.65
0 0 0 0 0 0 0 0 0

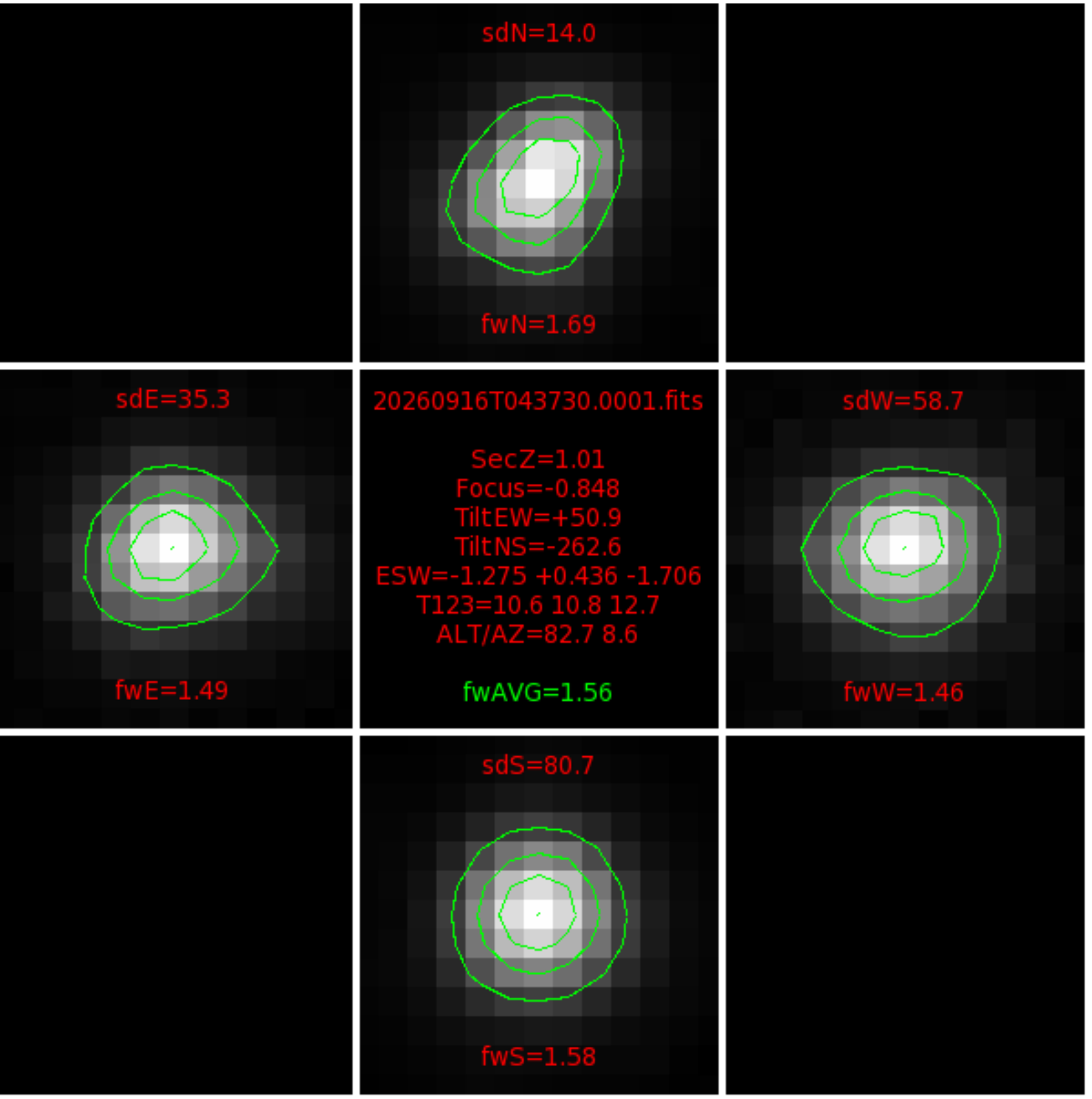

sdN=230.4
fwN=1.89
sdE=8.0
fwE=1.70
20260916T043148.0001.fits
SecZ=1.03
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.9 12.8
ALT/AZ=75.7 -22.2
fwAVG=1.79
sdW=504.1
fwW=1.71
sdS=69.5
fwS=1.87
0 0 0 0 0 0 0 0 0

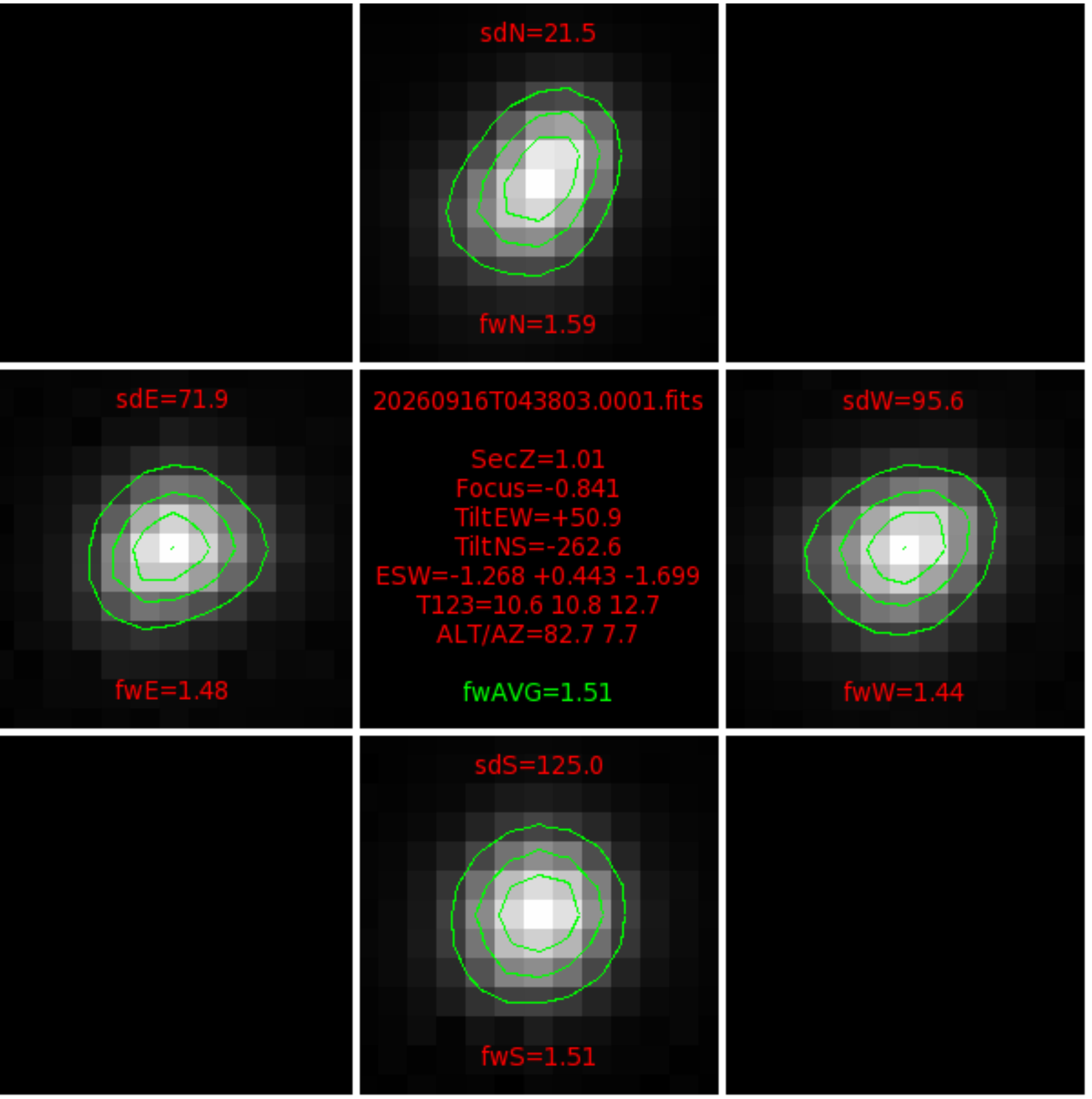

sdN=139.0
fwN=2.06
sdE=6.1
fwE=1.73
20260916T043320.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.7
ALT/AZ=82.5 14.9
fwAVG=1.85
sdW=400.2
fwW=1.78
sdS=45.5
fwS=1.84
0 0 0 0 0 0 0 0 0

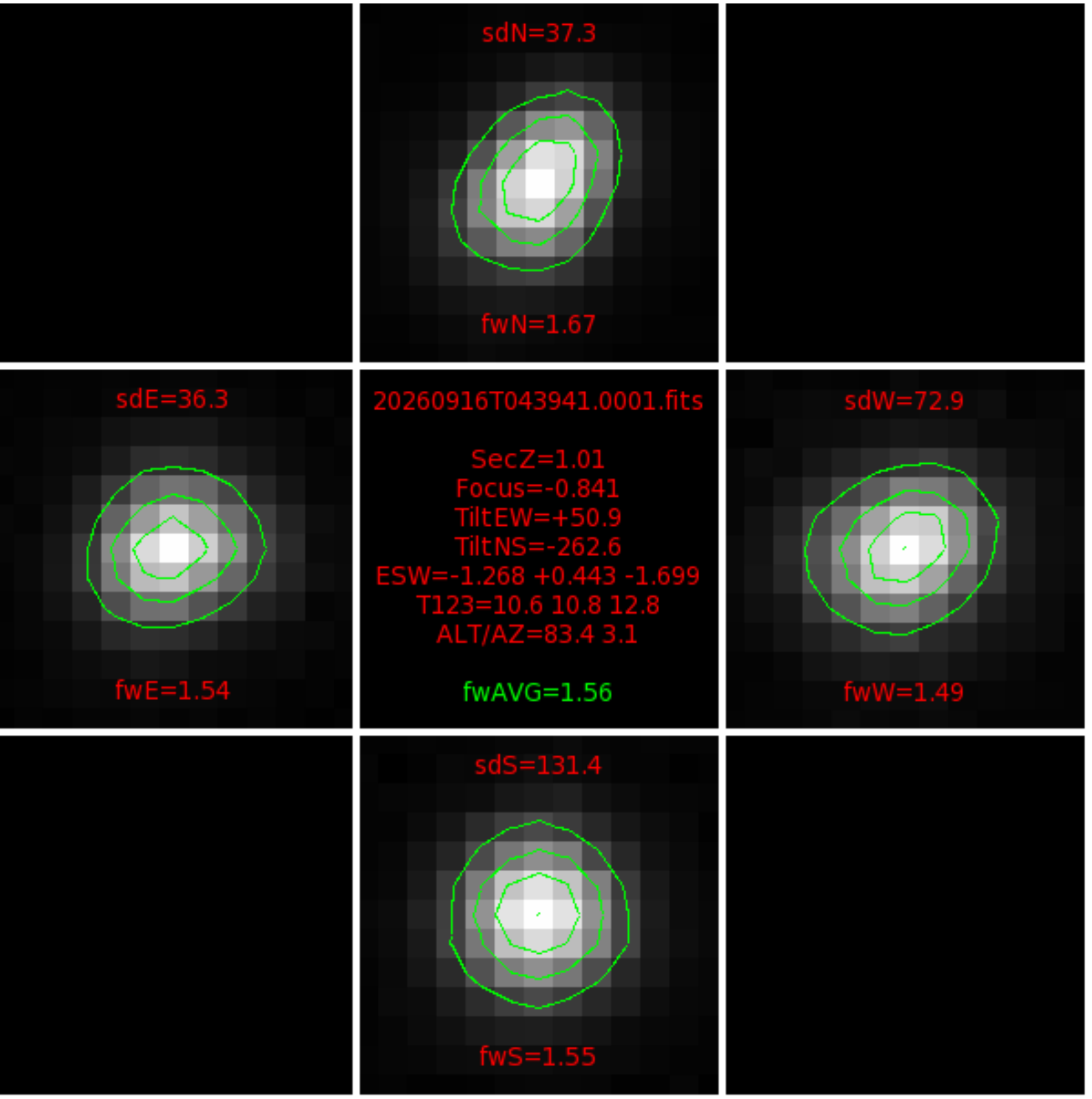

sdN=6.4
fwN=1.89
sdE=9.2
fwE=1.69
20260916T043350.0001.fits
SecZ=1.01
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 10.8 12.8
ALT/AZ=82.6 14.2
fwAVG=1.71
sdW=28.6
fwW=1.59
sdS=40.1
fwS=1.67
0 0 0 0 0 0 0 0 0

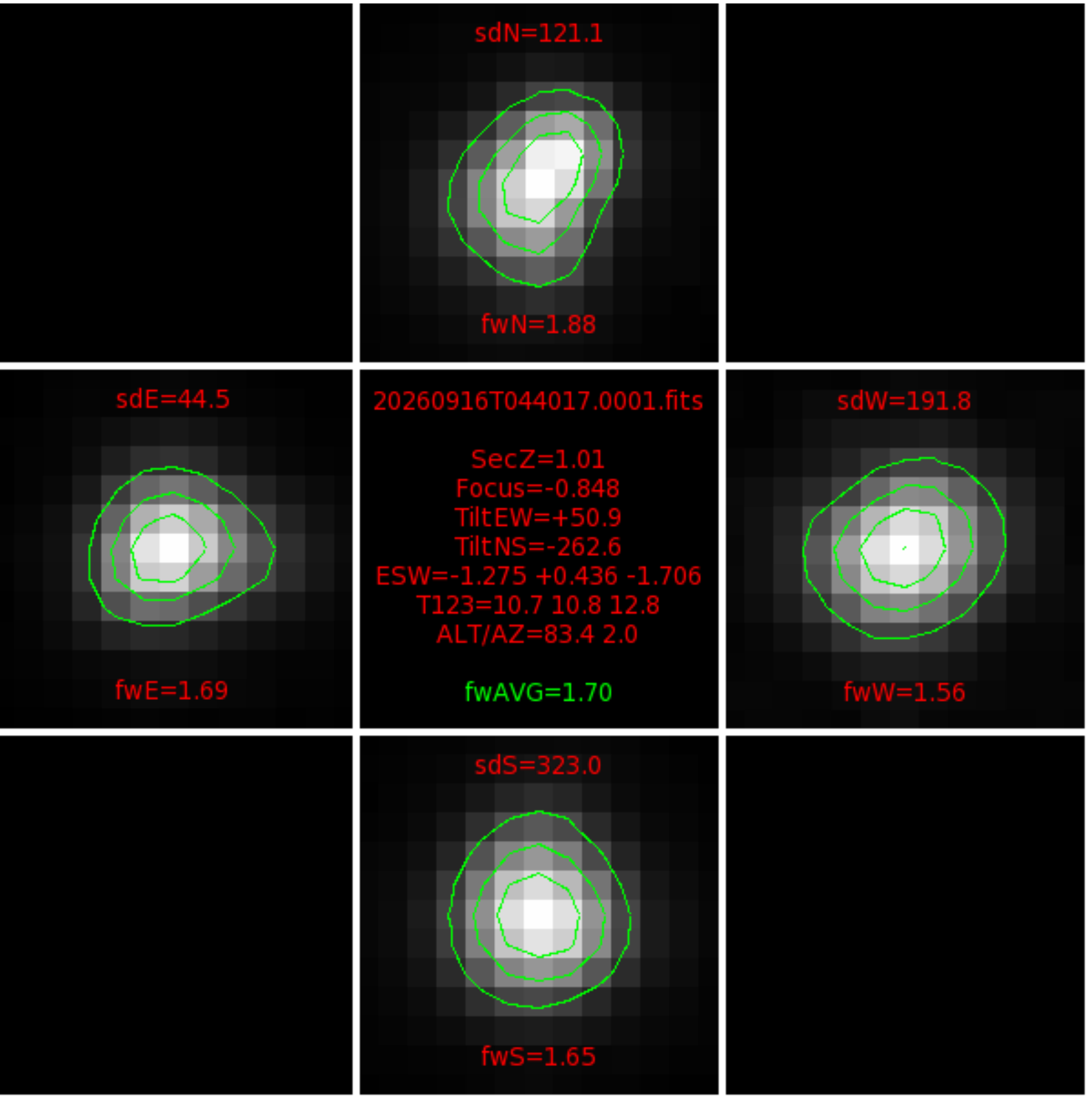

sdN=8.5
fwN=1.99
sdE=10.4
fwE=1.73
20260916T043527.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.8
ALT/AZ=82.6 11.7
fwAVG=1.88
sdW=31.7
fwW=1.87
sdS=45.1
fwS=1.92
0 0 0 0 0 0 0 0 0

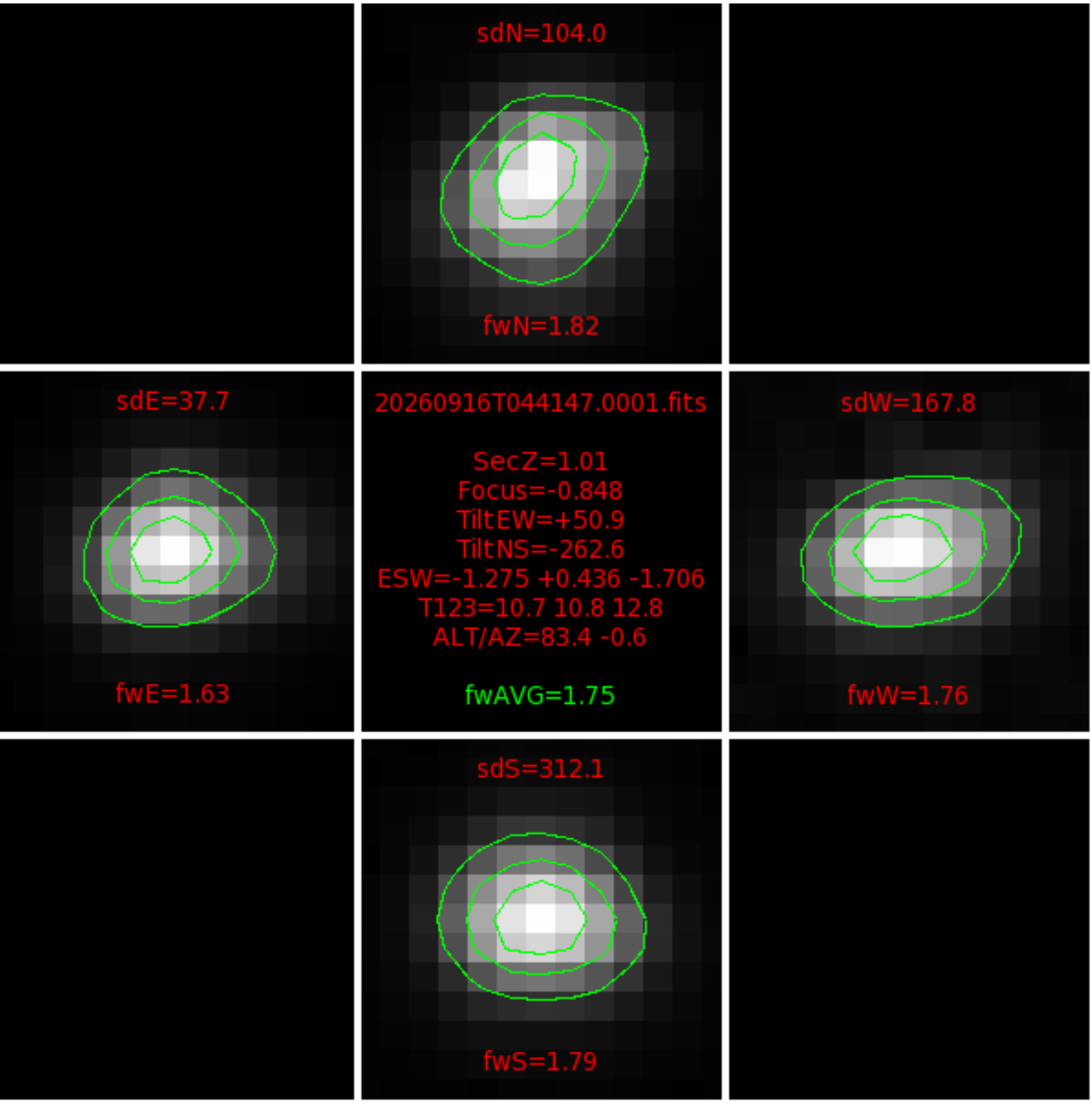

sdN=9.1
fwN=1.68
sdE=15.0
fwE=1.51
20260916T043556.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.8
ALT/AZ=82.7 11.0
fwAVG=1.57
sdW=45.6
fwW=1.49
sdS=59.1
fwS=1.59
0 0 0 0 0 0 0 0 0

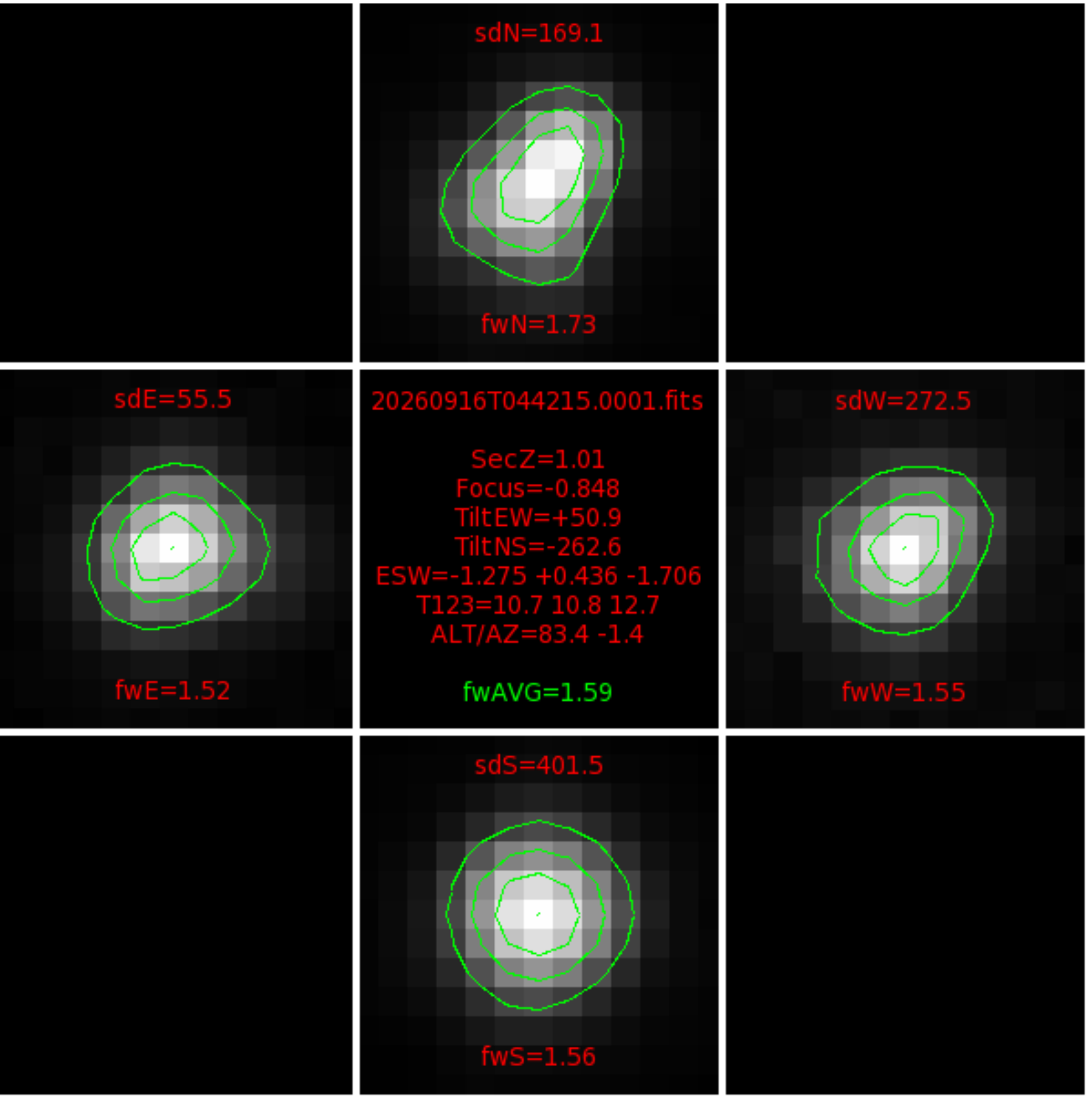

sdN=14.0
fwN=1.69
sdE=35.3
fwE=1.49
20260916T043730.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 10.8 12.7
ALT/AZ=82.7 8.6
fwAVG=1.56
sdW=58.7
fwW=1.46
sdS=80.7
fwS=1.58
0 0 0 0 0 0 0 0 0

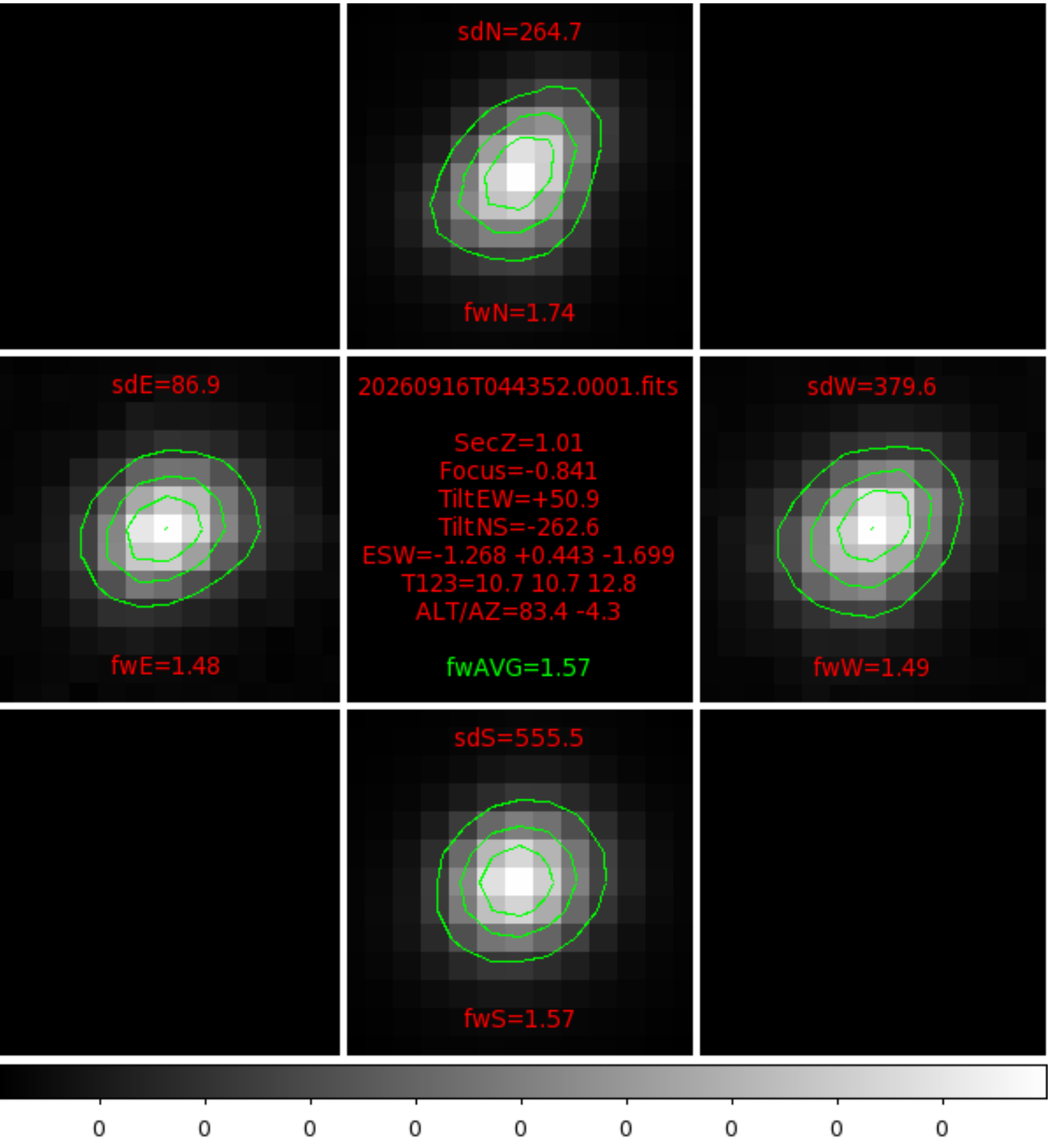

sdN=21.5
fwN=1.59
sdE=71.9
fwE=1.48
20260916T043803.0001.fits
SecZ=1.01
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 10.8 12.7
ALT/AZ=82.7 7.7
fwAVG=1.51
sdW=95.6
fwW=1.44
sdS=125.0
fwS=1.51
0 0 0 0 0 0 0 0 0

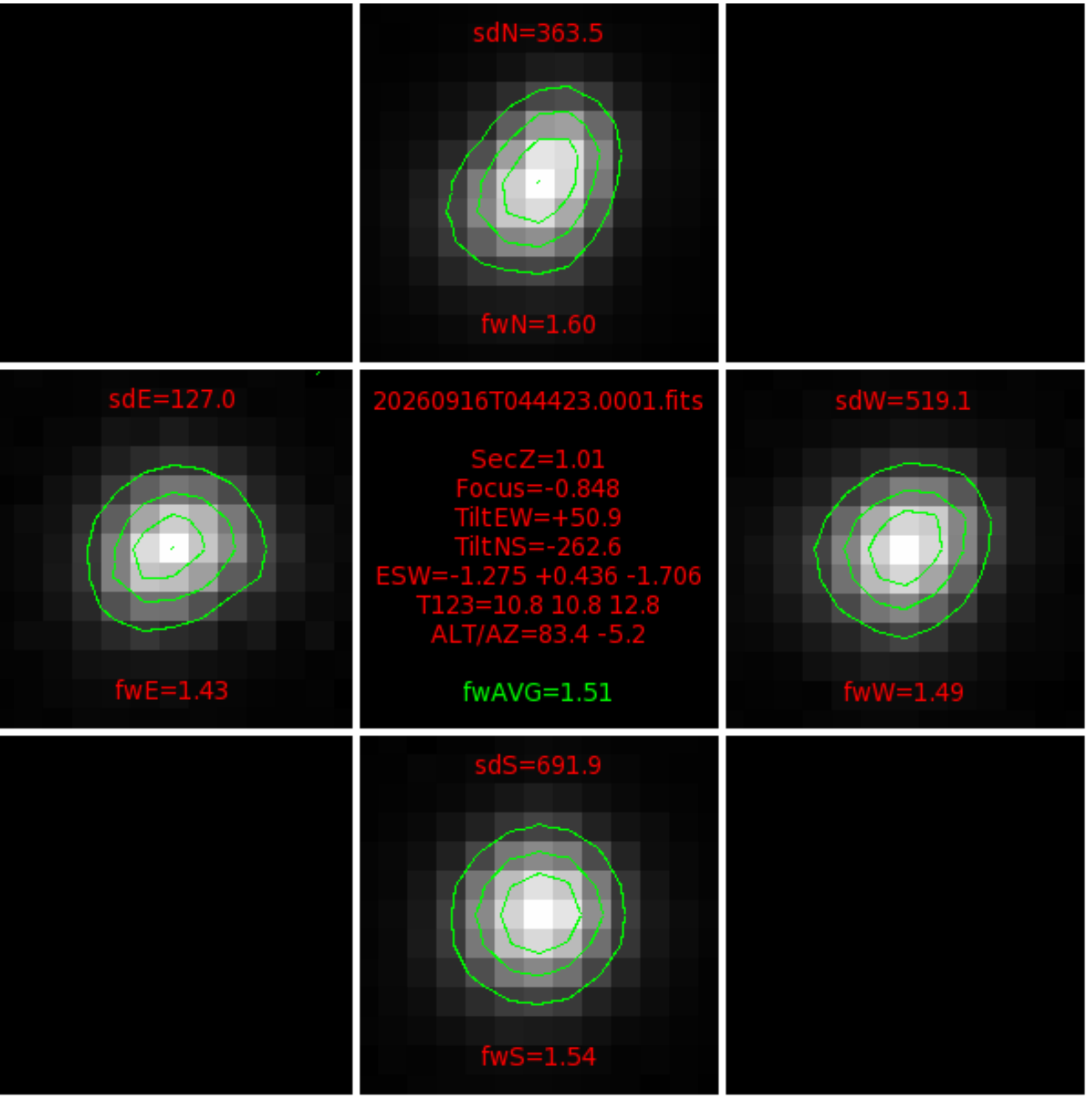

sdN=37.3
fwN=1.67
sdE=36.3
fwE=1.54
20260916T043941.0001.fits
SecZ=1.01
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 10.8 12.8
ALT/AZ=83.4 3.1
fwAVG=1.56
sdW=72.9
fwW=1.49
sdS=131.4
fwS=1.55
0 0 0 0 0 0 0 0 0

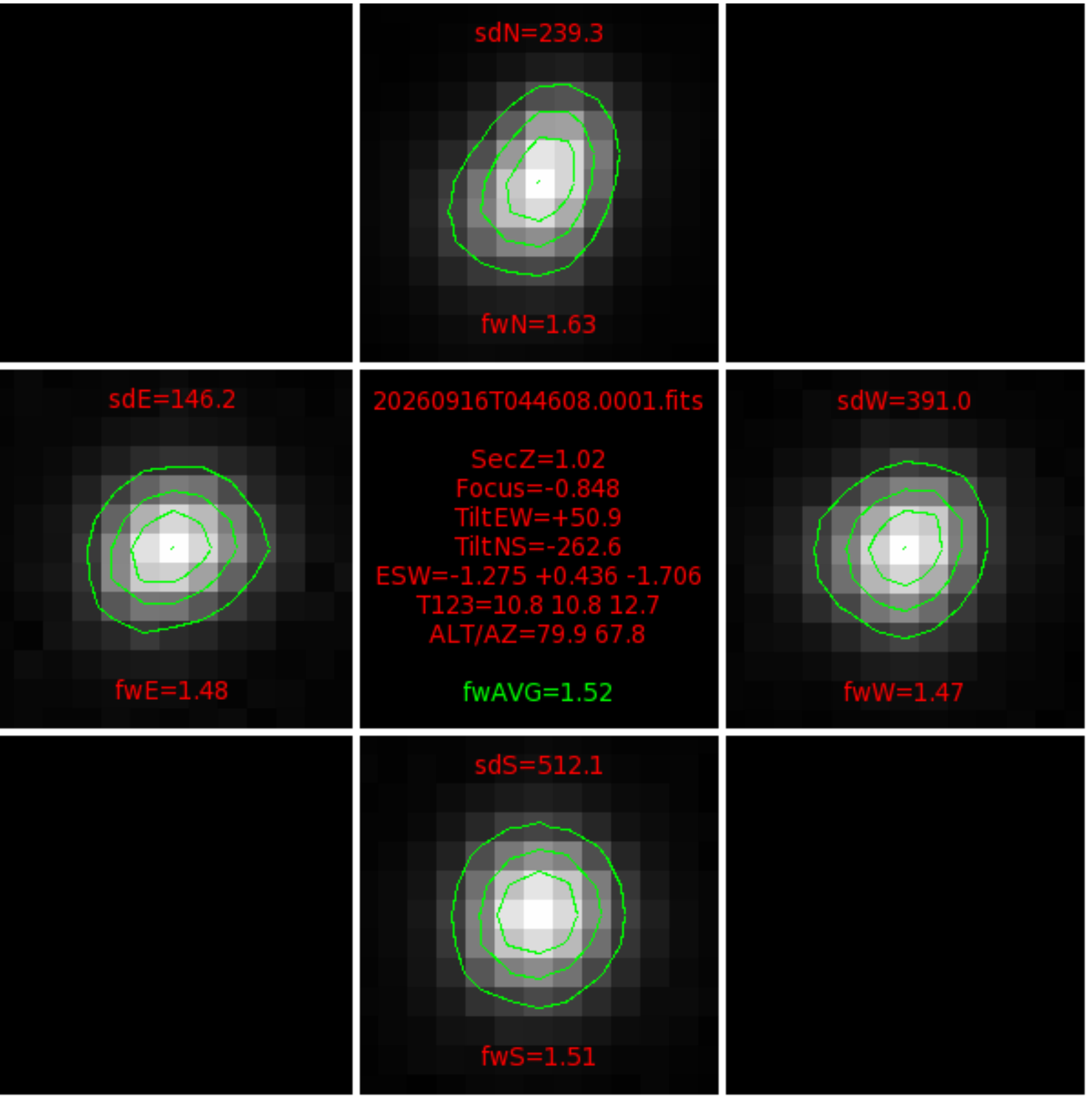

sdN=121.1
fwN=1.88
sdE=44.5
fwE=1.69
20260916T044017.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.8 12.8
ALT/AZ=83.4 2.0
fwAVG=1.70
sdW=191.8
fwW=1.56
sdS=323.0
fwS=1.65
0 0 0 0 0 0 0 0 0


sdN=104.0
fwN=1.82
sdE=37.7
fwE=1.63
20260916T044147.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.8 12.8
ALT/AZ=83.4 -0.6
fwAVG=1.75
sdW=167.8
fwW=1.76
sdS=312.1
fwS=1.79
0 0 0 0 0 0 0 0 0


sdN=169.1
fwN=1.73
sdE=55.5
fwE=1.52
20260916T044215.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.7 10.8 12.7
ALT/AZ=83.4 -1.4
fwAVG=1.59
sdW=272.5
fwW=1.55
sdS=401.5
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=264.7
fwN=1.74
sdE=86.9
fwE=1.48
20260916T044352.0001.fits
SecZ=1.01
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.7 10.7 12.8
ALT/AZ=83.4 -4.3
fwAVG=1.57
sdW=379.6
fwW=1.49
sdS=555.5
fwS=1.57
0 0 0 0 0 0 0 0 0


sdN=363.5
fwN=1.60
sdE=127.0
fwE=1.43
20260916T044423.0001.fits
SecZ=1.01
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.8 10.8 12.8
ALT/AZ=83.4 -5.2
fwAVG=1.51
sdW=519.1
fwW=1.49
sdS=691.9
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=239.3
fwN=1.63
sdE=146.2
fwE=1.48
20260916T044608.0001.fits
SecZ=1.02
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.8 10.8 12.7
ALT/AZ=79.9 67.8
fwAVG=1.52
sdW=391.0
fwW=1.47
sdS=512.1
fwS=1.51
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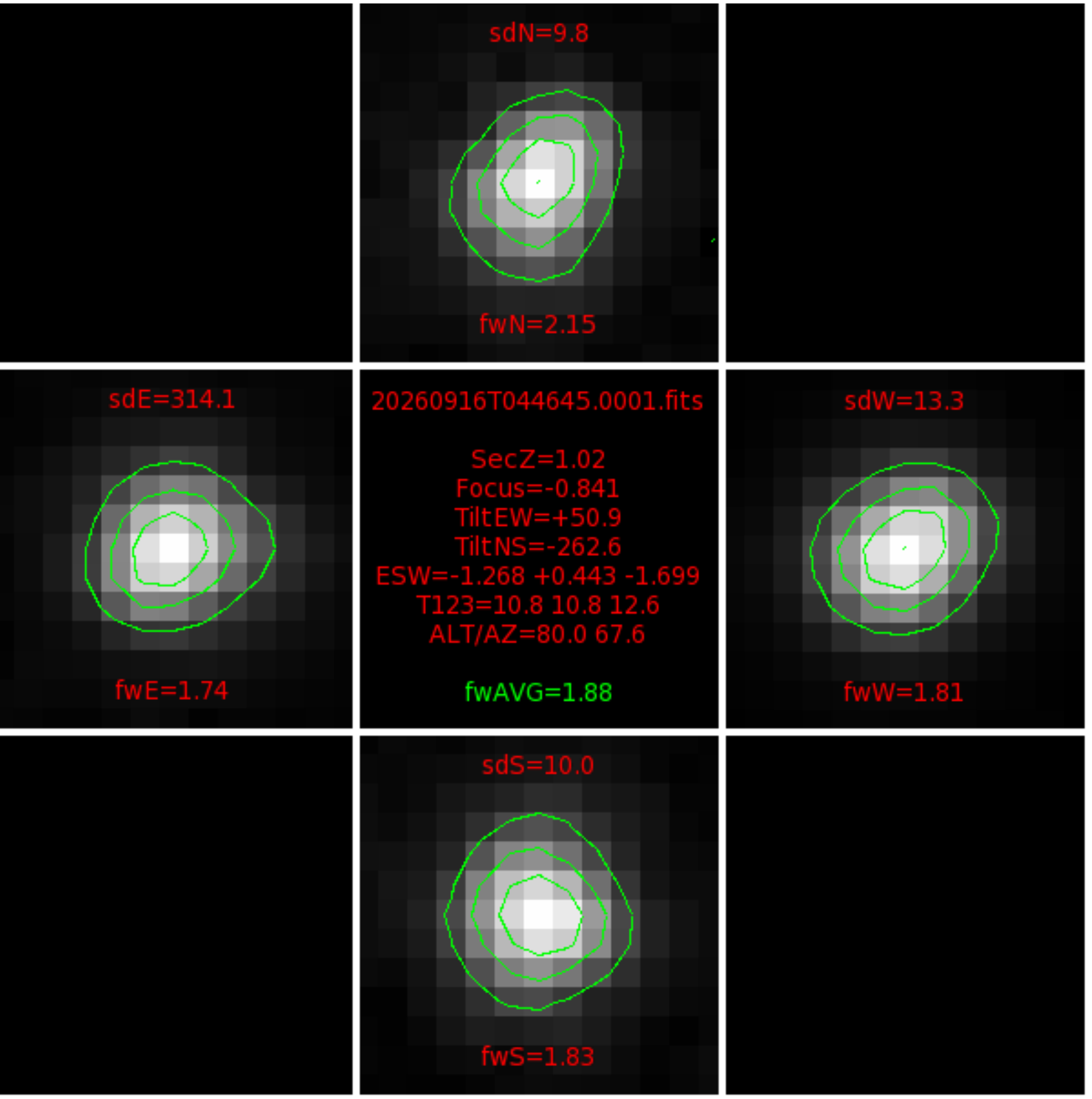
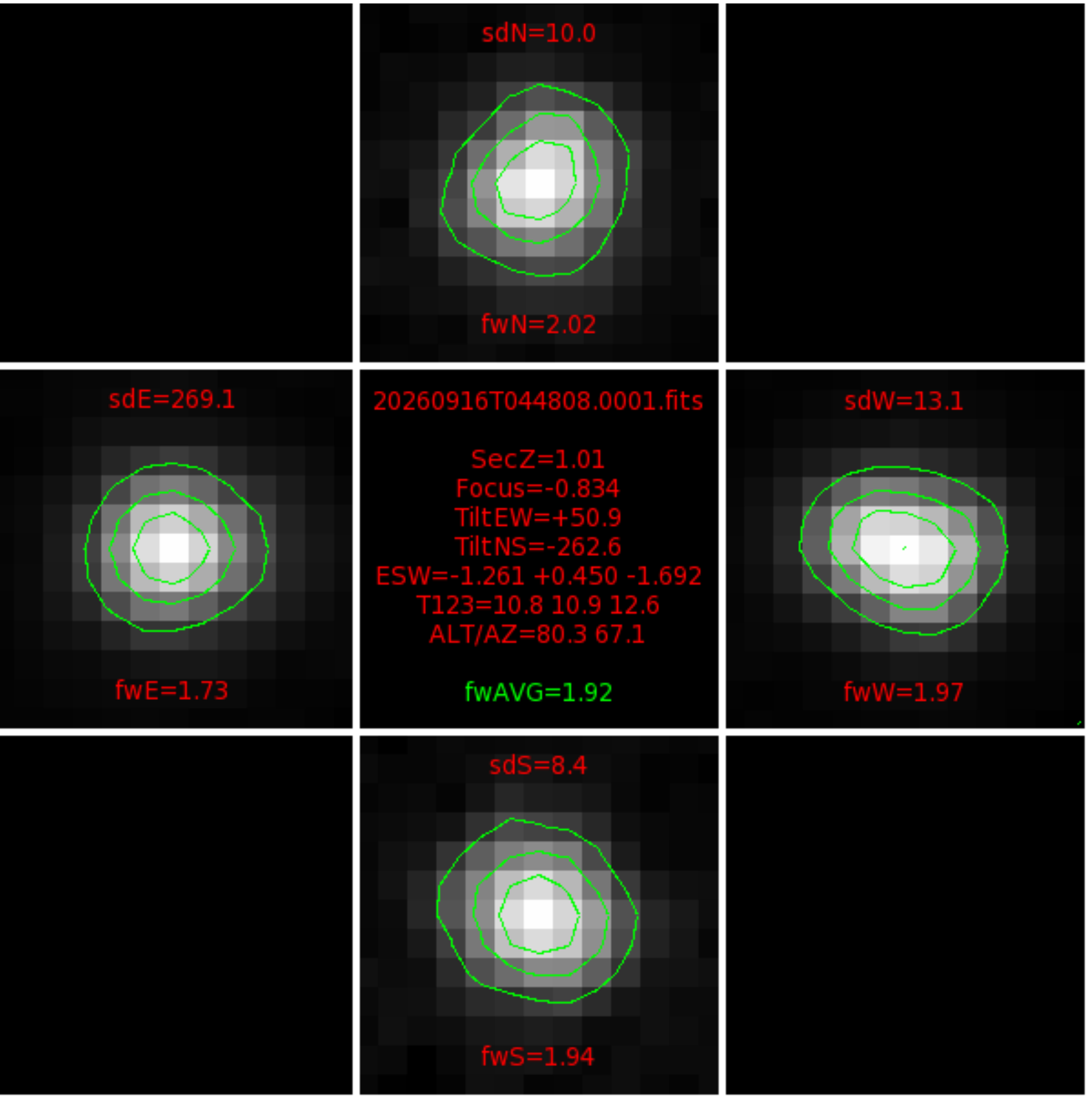

sdN=9.8
fwN=2.15
sdE=314.1
fwE=1.74
20260916T044645.0001.fits
SecZ=1.02
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.8 10.8 12.6
ALT/AZ=80.0 67.6
fwAVG=1.88
sdW=13.3
fwW=1.81
sdS=10.0
fwS=1.83
0 0 0 0 0 0 0 0 0


sdN=10.0
fwN=2.02
sdE=269.1
fwE=1.73
20260916T044808.0001.fits
SecZ=1.01
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.8 10.9 12.6
ALT/AZ=80.3 67.1
fwAVG=1.92
sdW=13.1
fwW=1.97
sdS=8.4
fwS=1.94
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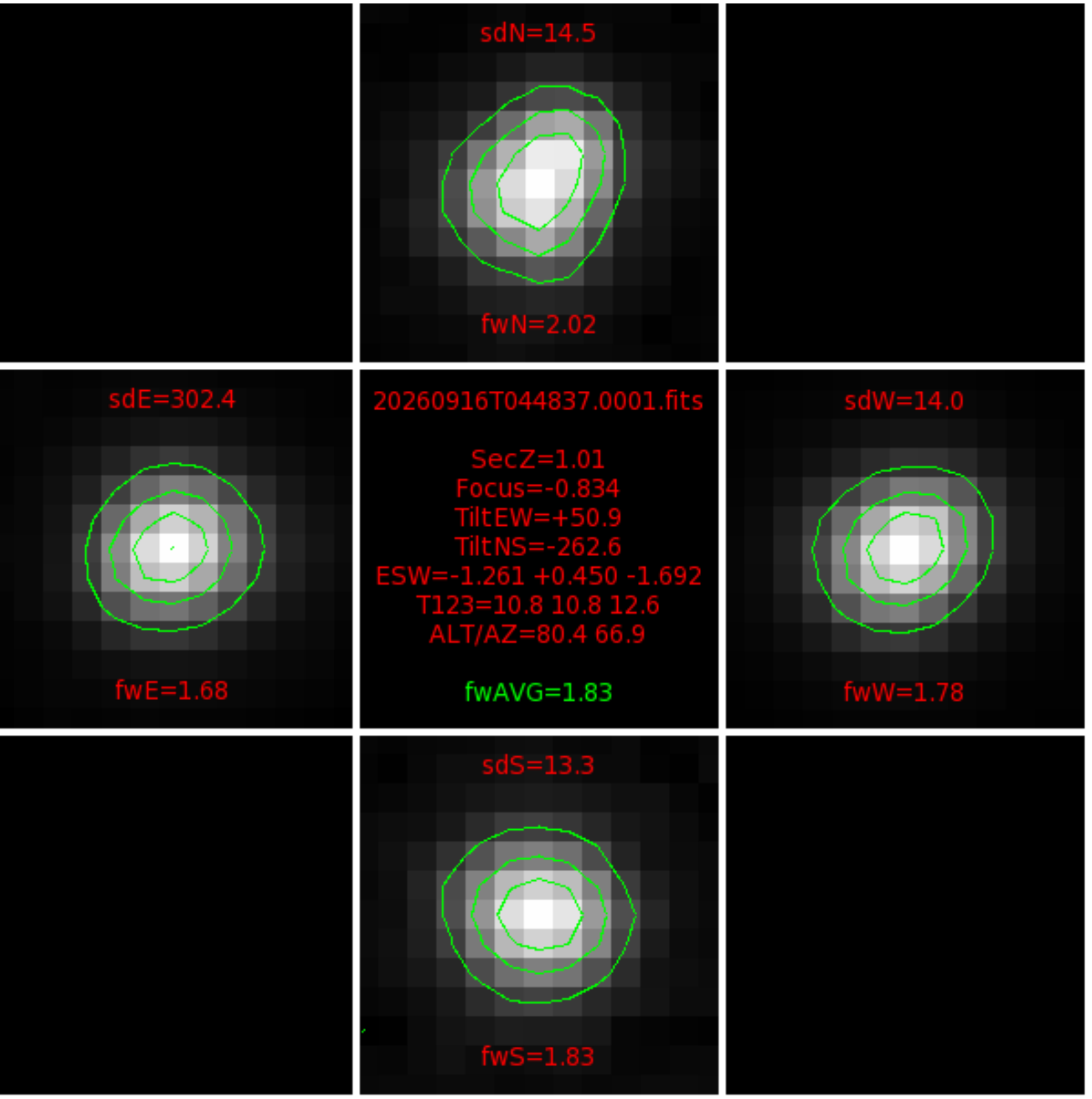
sdN=14.5
fwN=2.02
sdE=302.4
fwE=1.68
20260916T044837.0001.fits
SecZ=1.01
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.8 10.8 12.6
ALT/AZ=80.4 66.9
fwAVG=1.83
sdW=14.0
fwW=1.78
sdS=13.3
fwS=1.83
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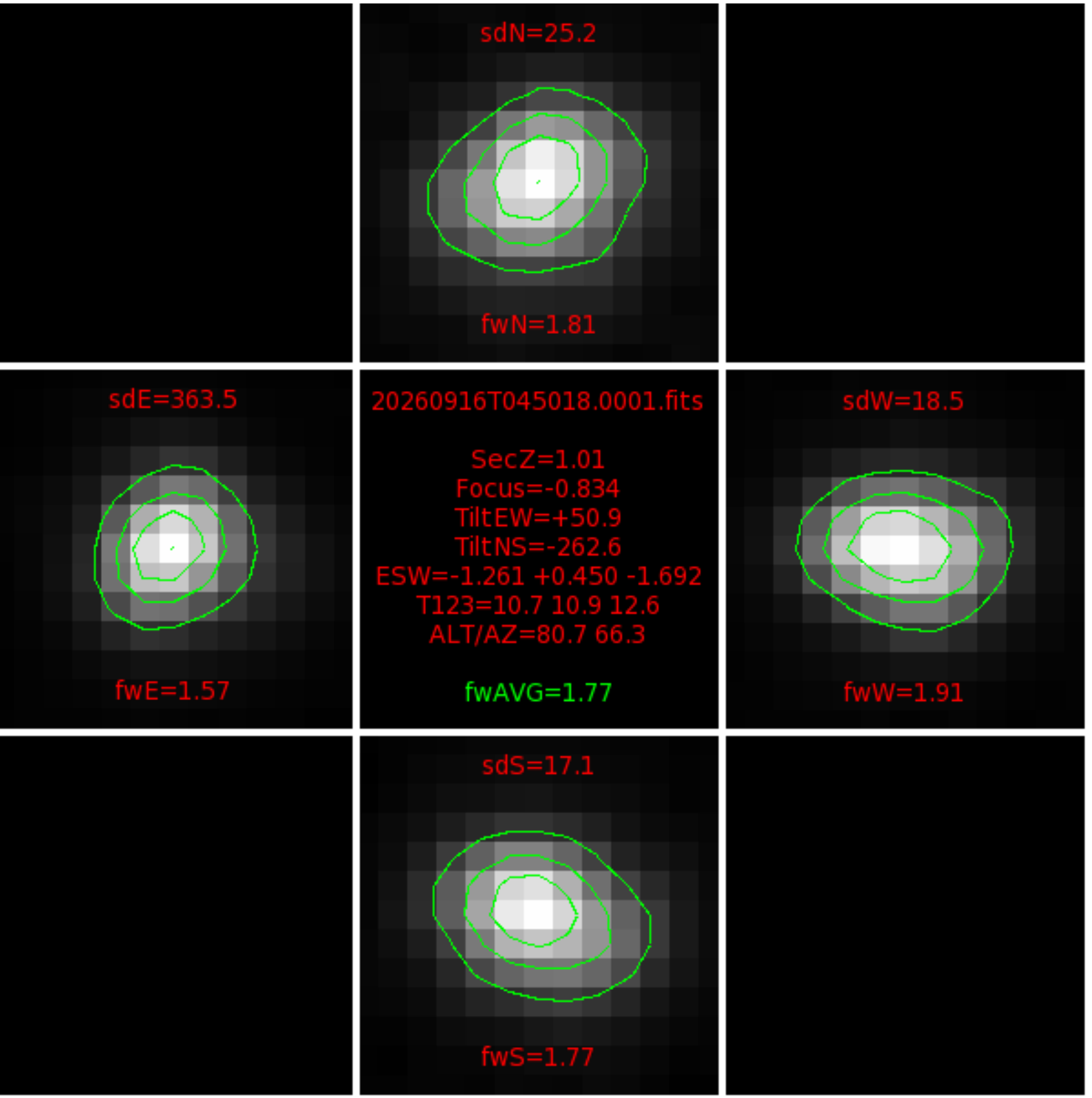
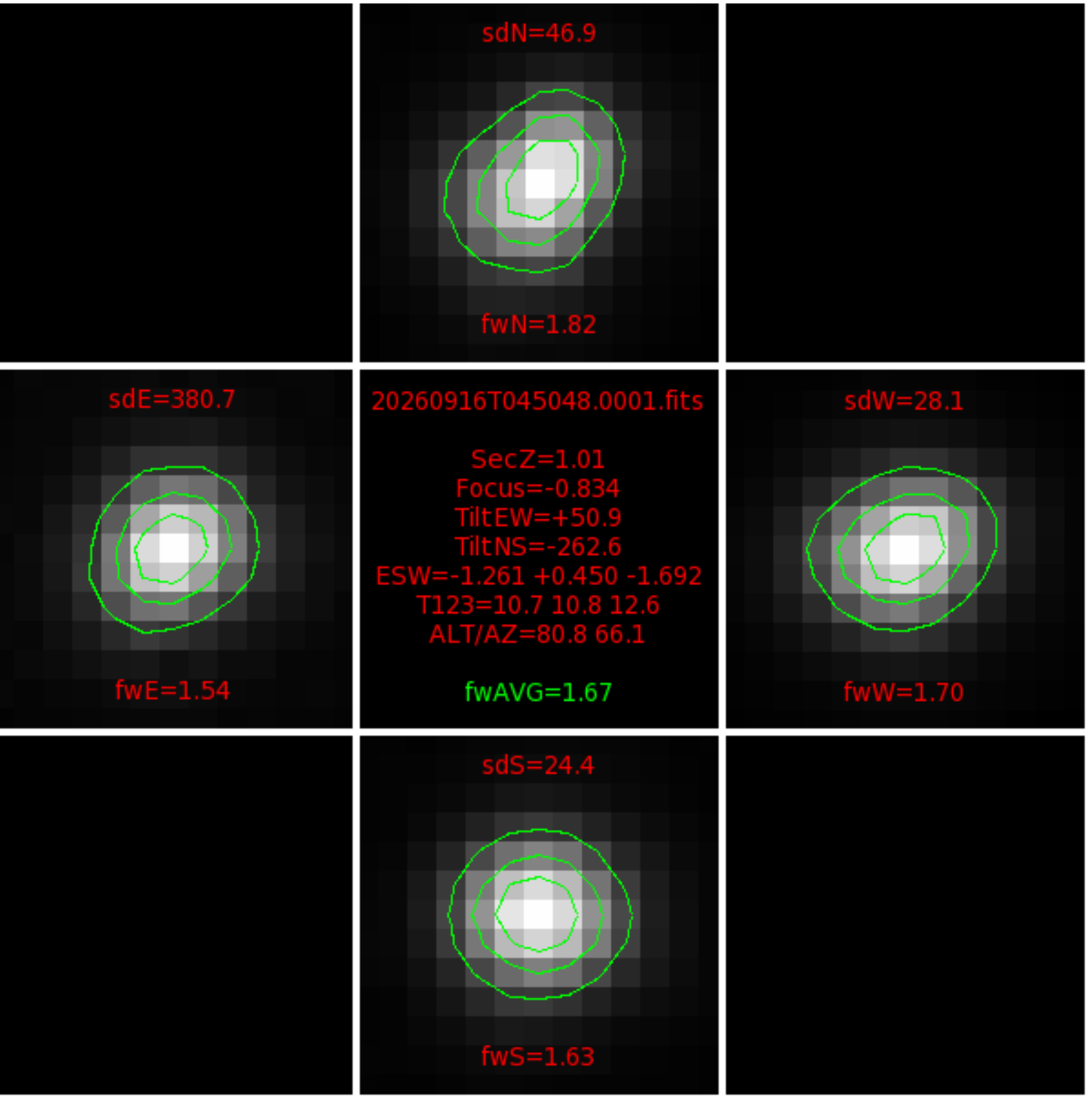
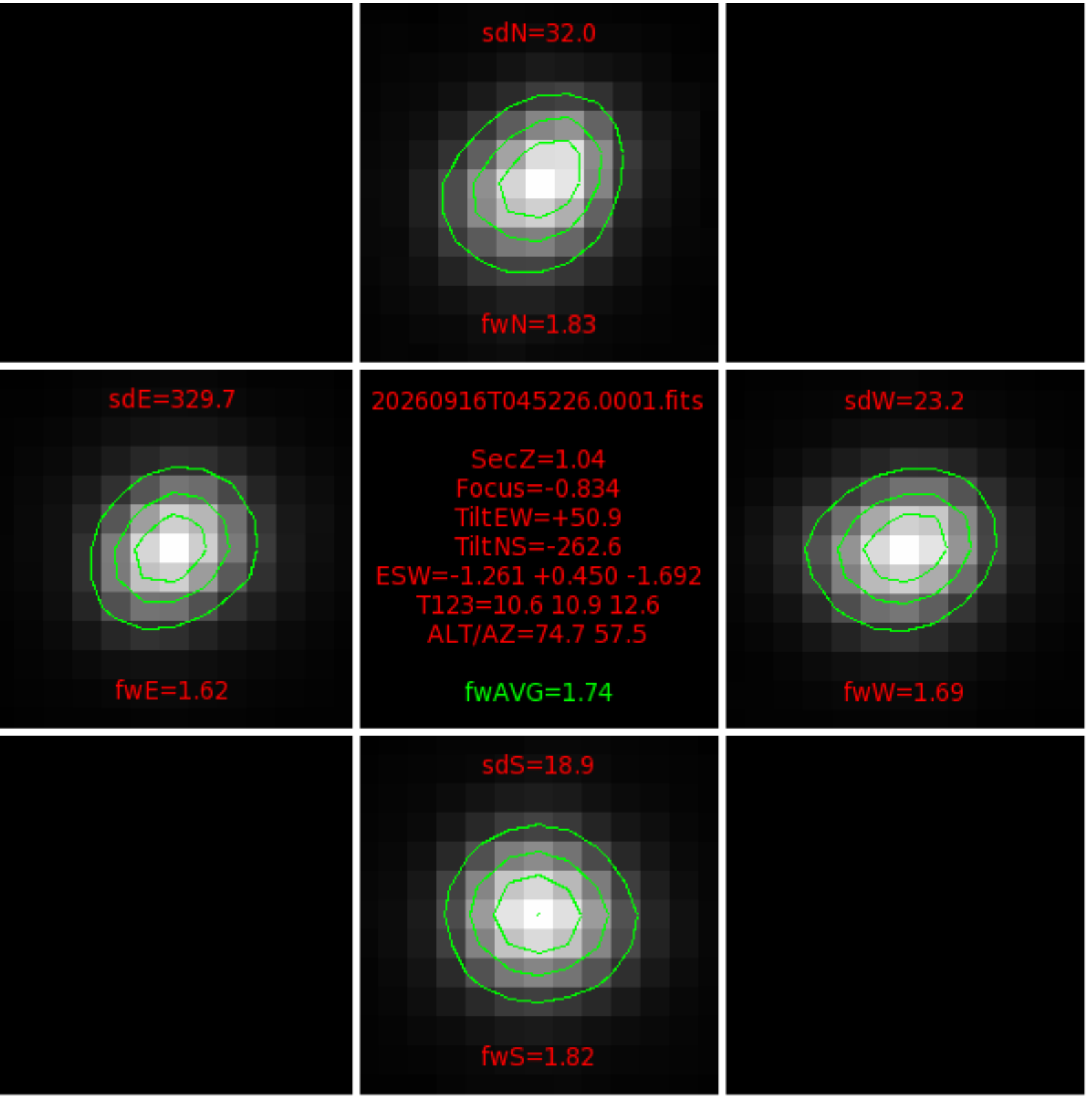
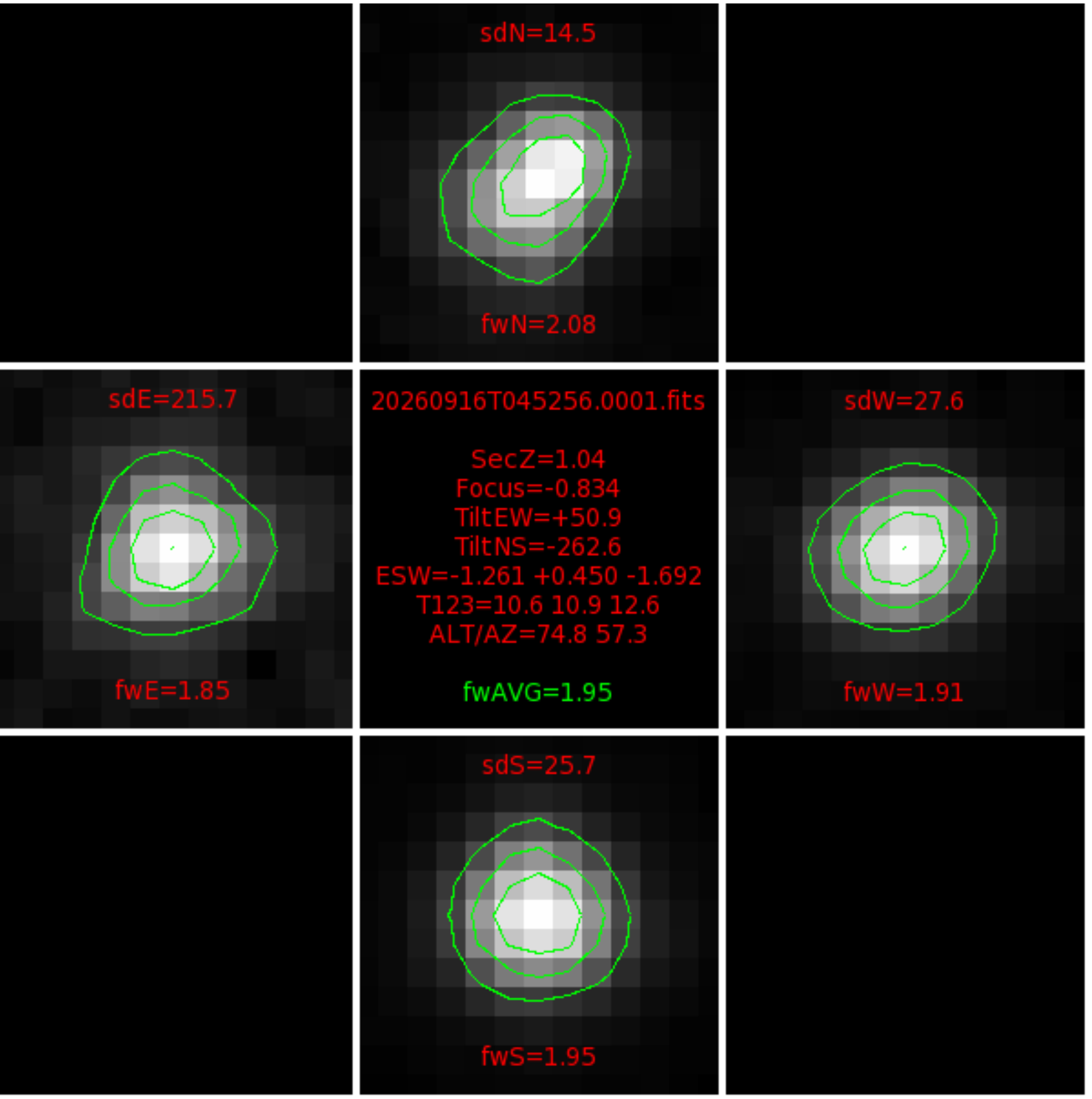
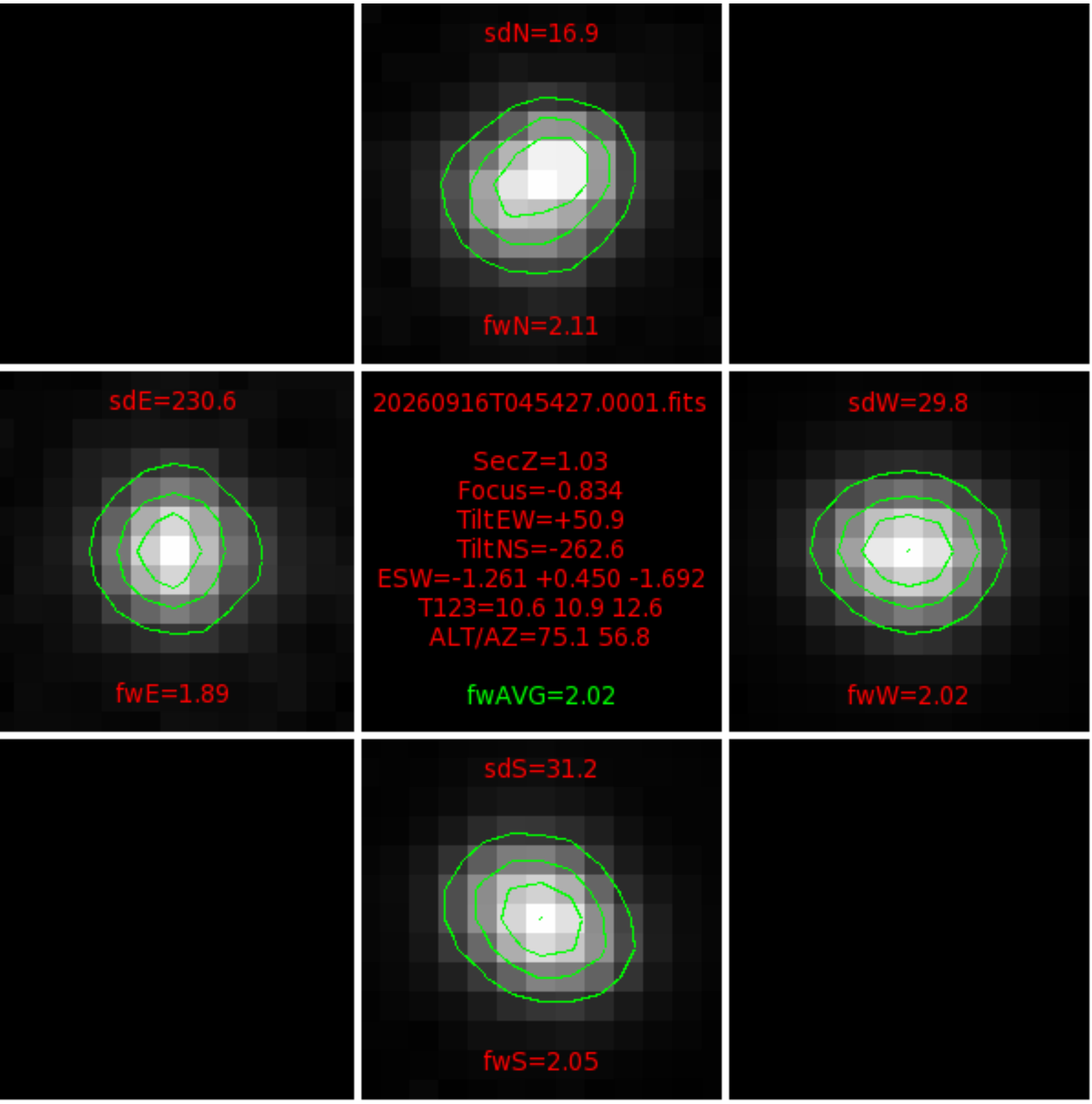
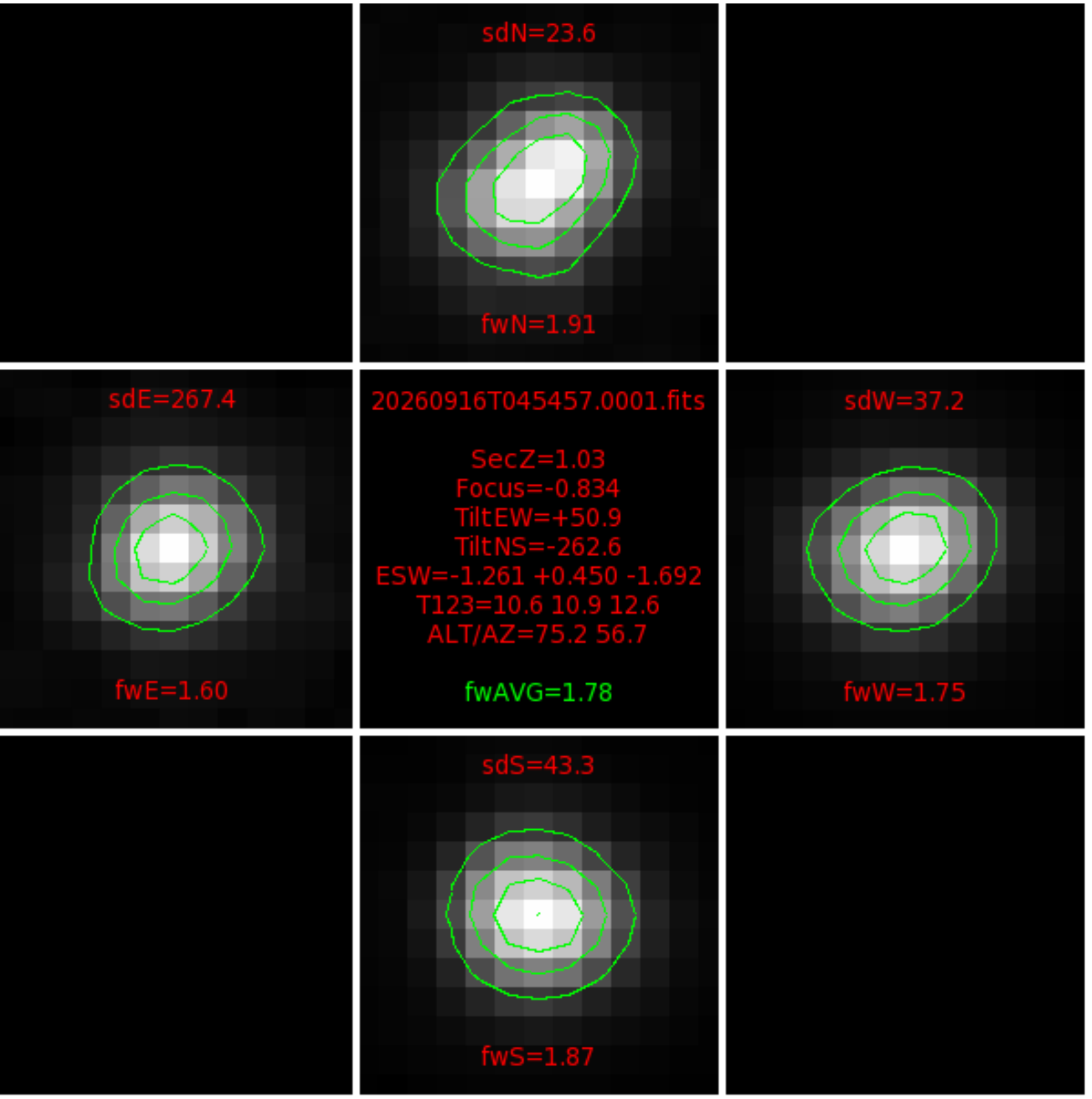

sdN=25.2
fwN=1.81
sdE=363.5
fwE=1.57
20260916T045018.0001.fits
SecZ=1.01
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.7 10.9 12.6
ALT/AZ=80.7 66.3
fwAVG=1.77
sdW=18.5
fwW=1.91
sdS=17.1
fwS=1.77
0 0 0 0 0 0 0 0 0

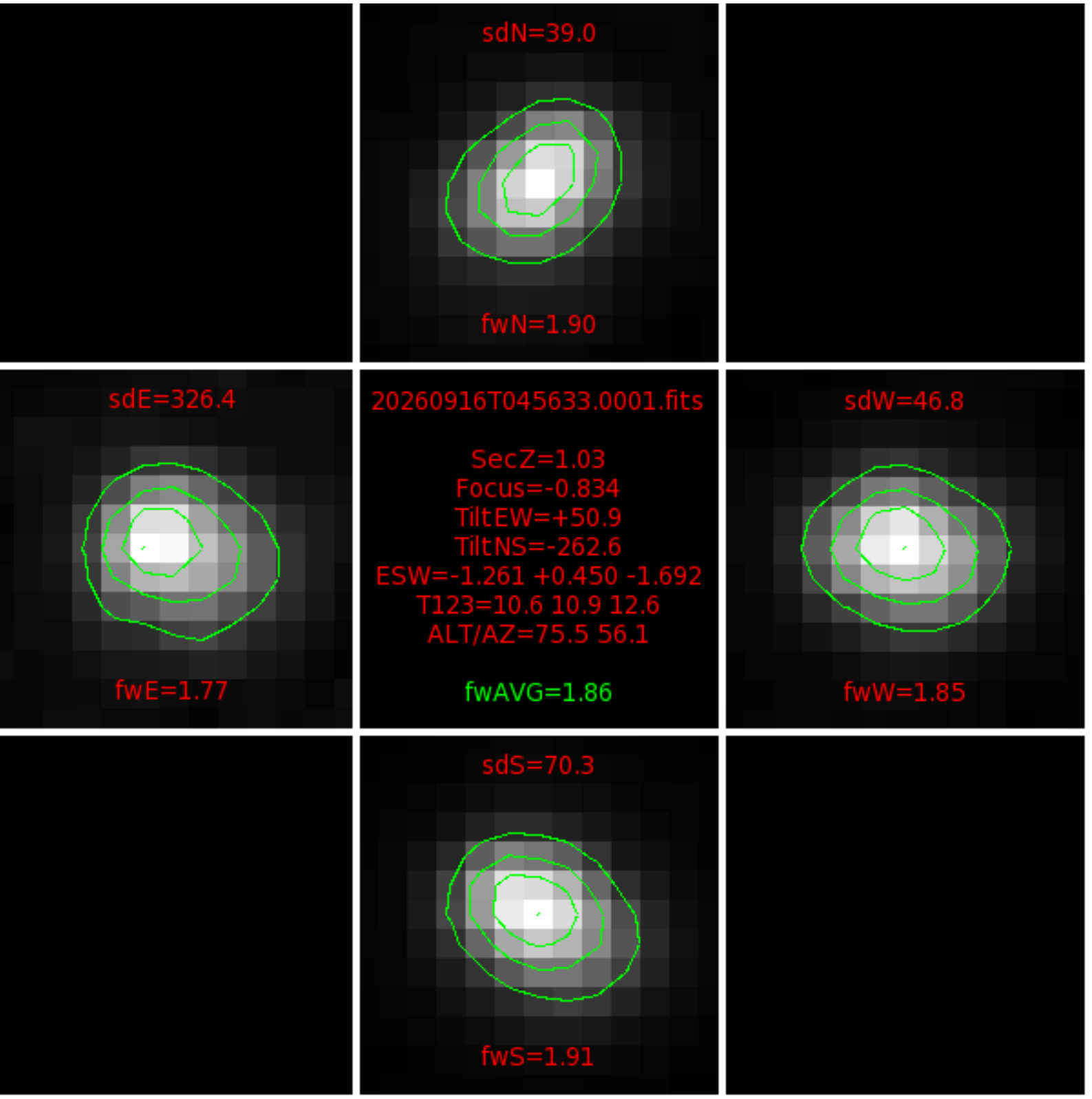

sdN=46.9
fwN=1.82
sdE=380.7
fwE=1.54
20260916T045048.0001.fits
SecZ=1.01
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.7 10.8 12.6
ALT/AZ=80.8 66.1
fwAVG=1.67
sdW=28.1
fwW=1.70
sdS=24.4
fwS=1.63
0 0 0 0 0 0 0 0 0

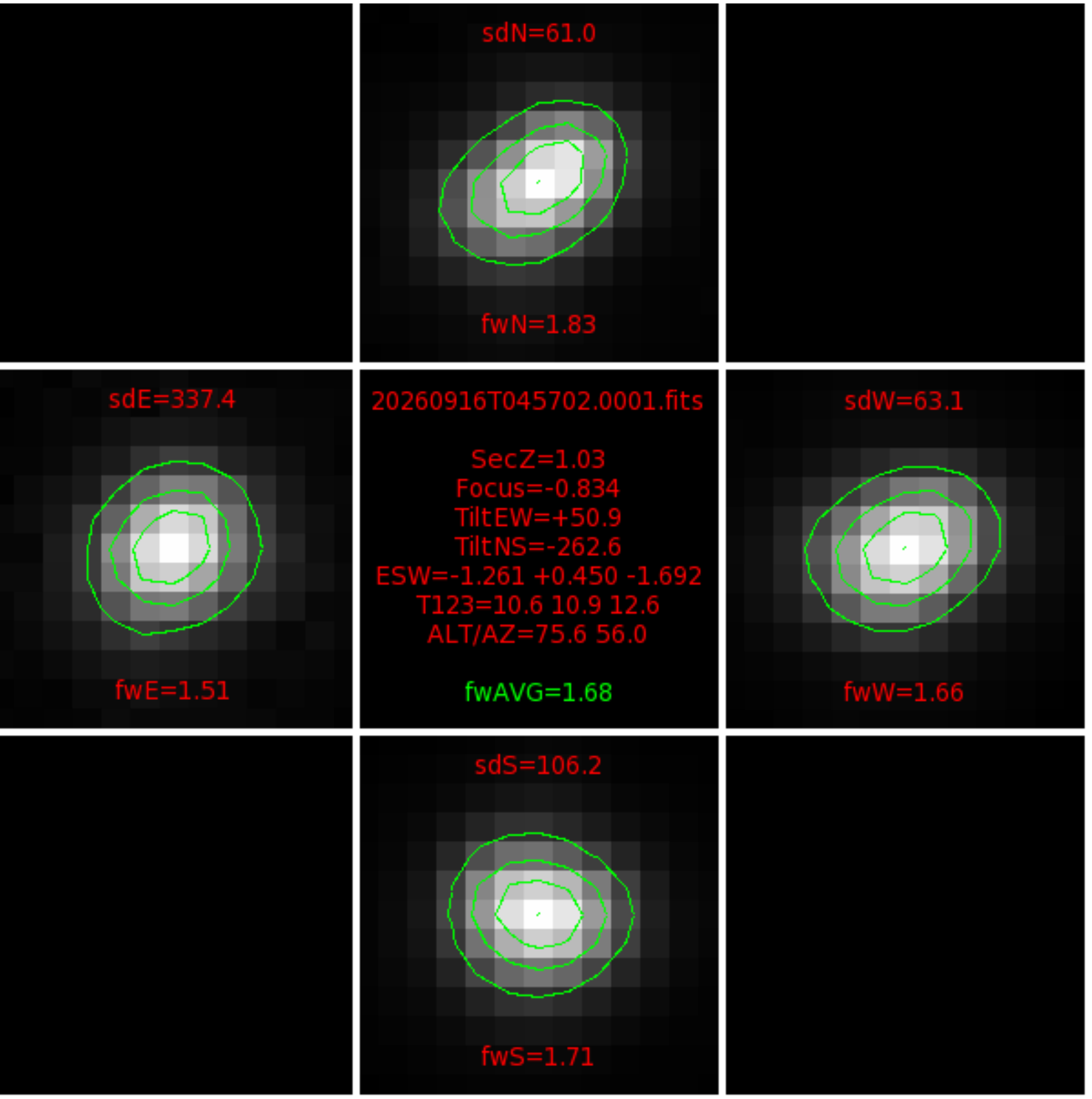

sdN=32.0
fwN=1.83
sdE=329.7
fwE=1.62
20260916T045226.0001.fits
SecZ=1.04
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=74.7 57.5
fwAVG=1.74
sdW=23.2
fwW=1.69
sdS=18.9
fwS=1.82
0 0 0 0 0 0 0 0 0

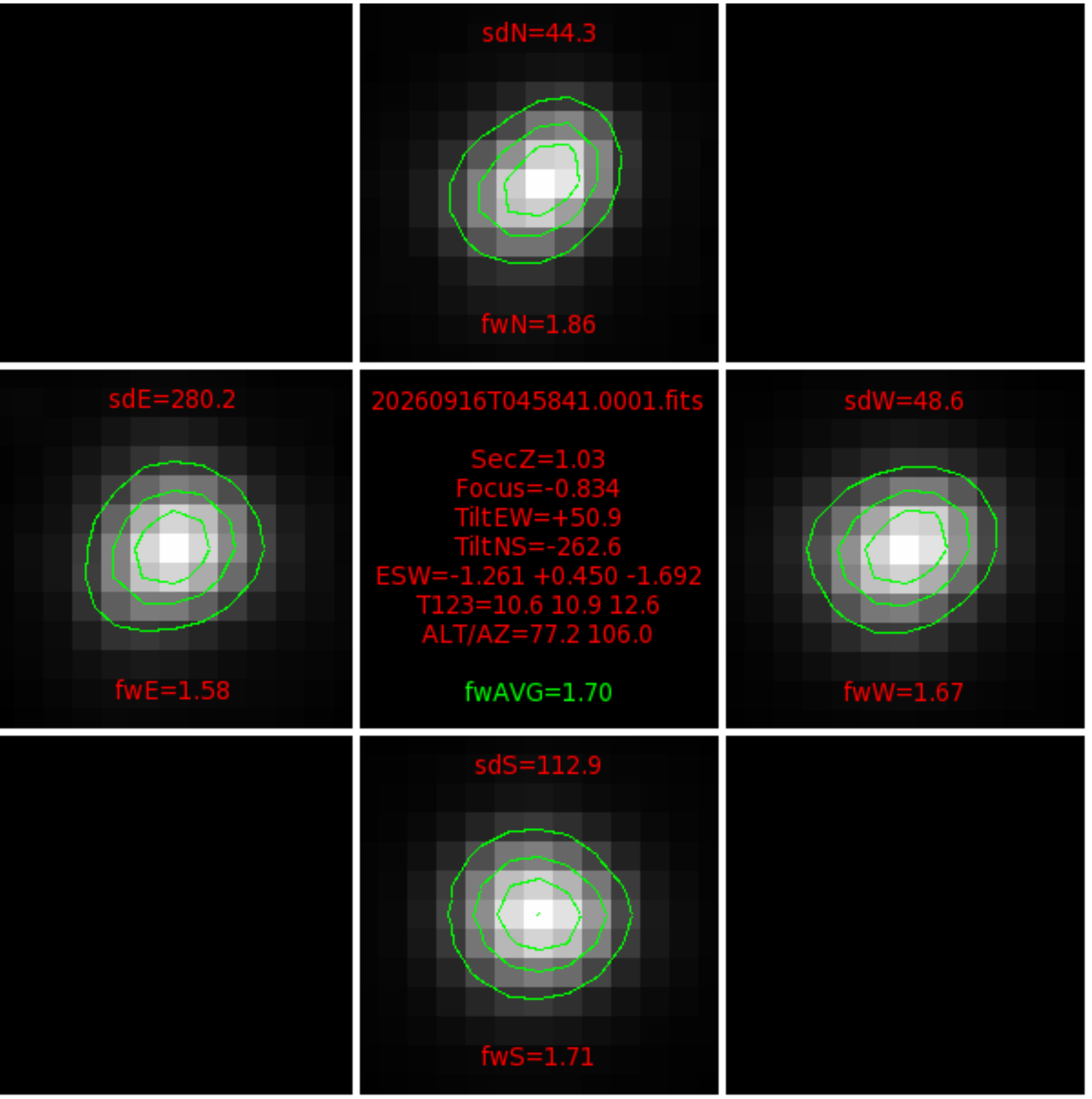

sdN=14.5
fwN=2.08
sdE=215.7
fwE=1.85
20260916T045256.0001.fits
SecZ=1.04
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=74.8 57.3
fwAVG=1.95
sdW=27.6
fwW=1.91
sdS=25.7
fwS=1.95
0 0 0 0 0 0 0 0 0

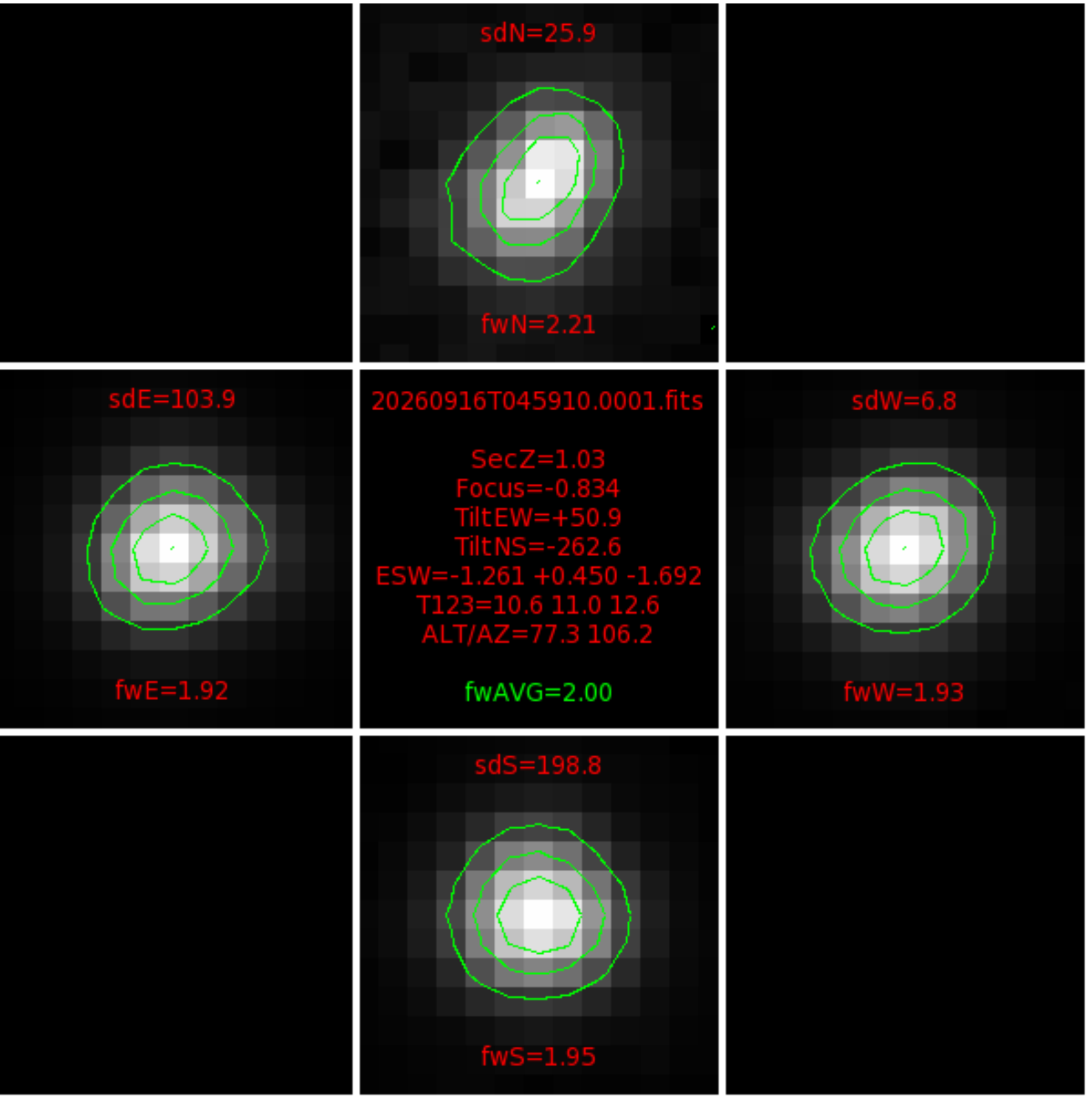

sdN=16.9
fwN=2.11
sdE=230.6
fwE=1.89
20260916T045427.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=75.1 56.8
fwAVG=2.02
sdW=29.8
fwW=2.02
sdS=31.2
fwS=2.05
0 0 0 0 0 0 0 0 0

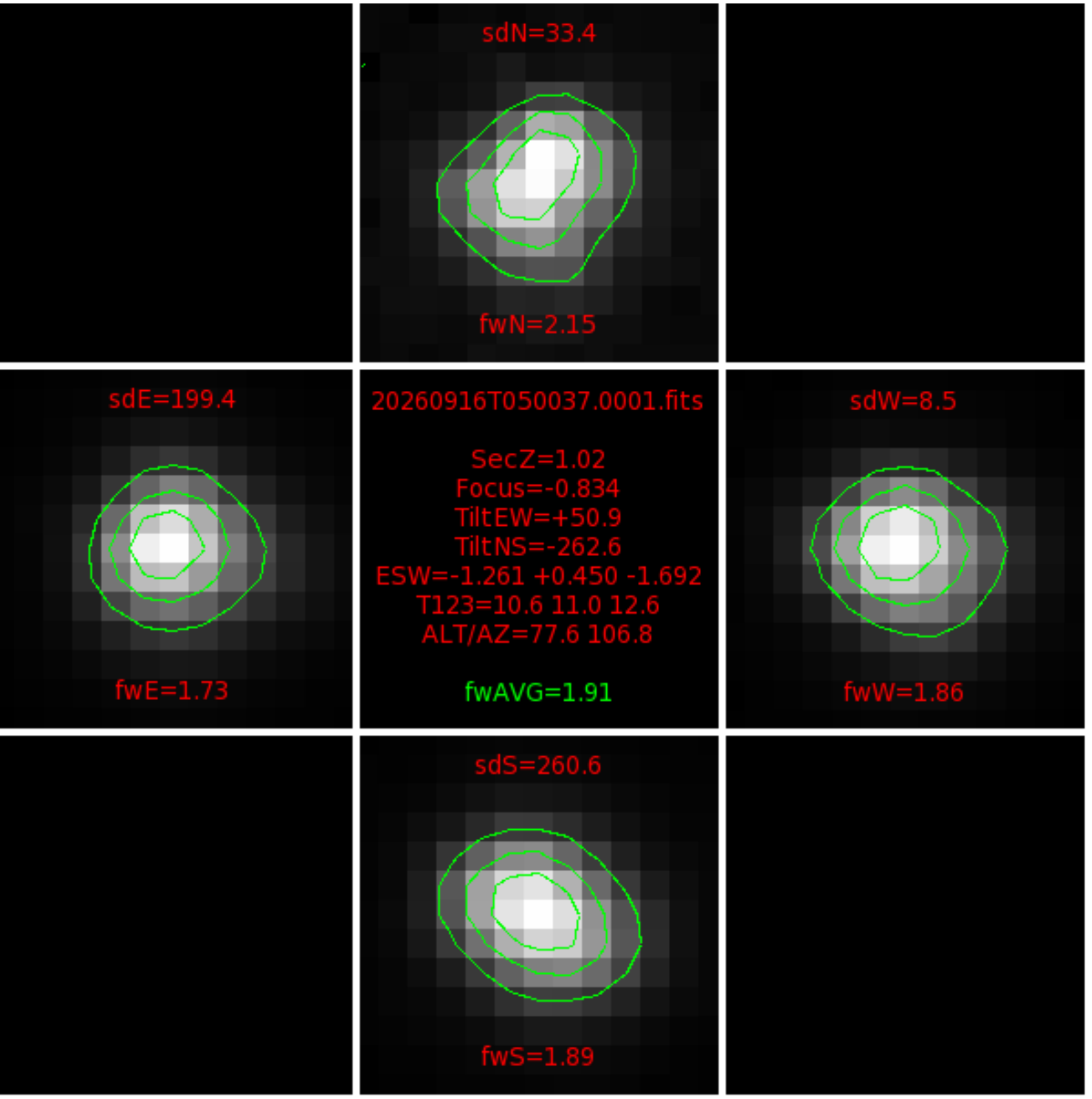

sdN=23.6
fwN=1.91
sdE=267.4
fwE=1.60
20260916T045457.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=75.2 56.7
fwAVG=1.78
sdW=37.2
fwW=1.75
sdS=43.3
fwS=1.87
0 0 0 0 0 0 0 0 0

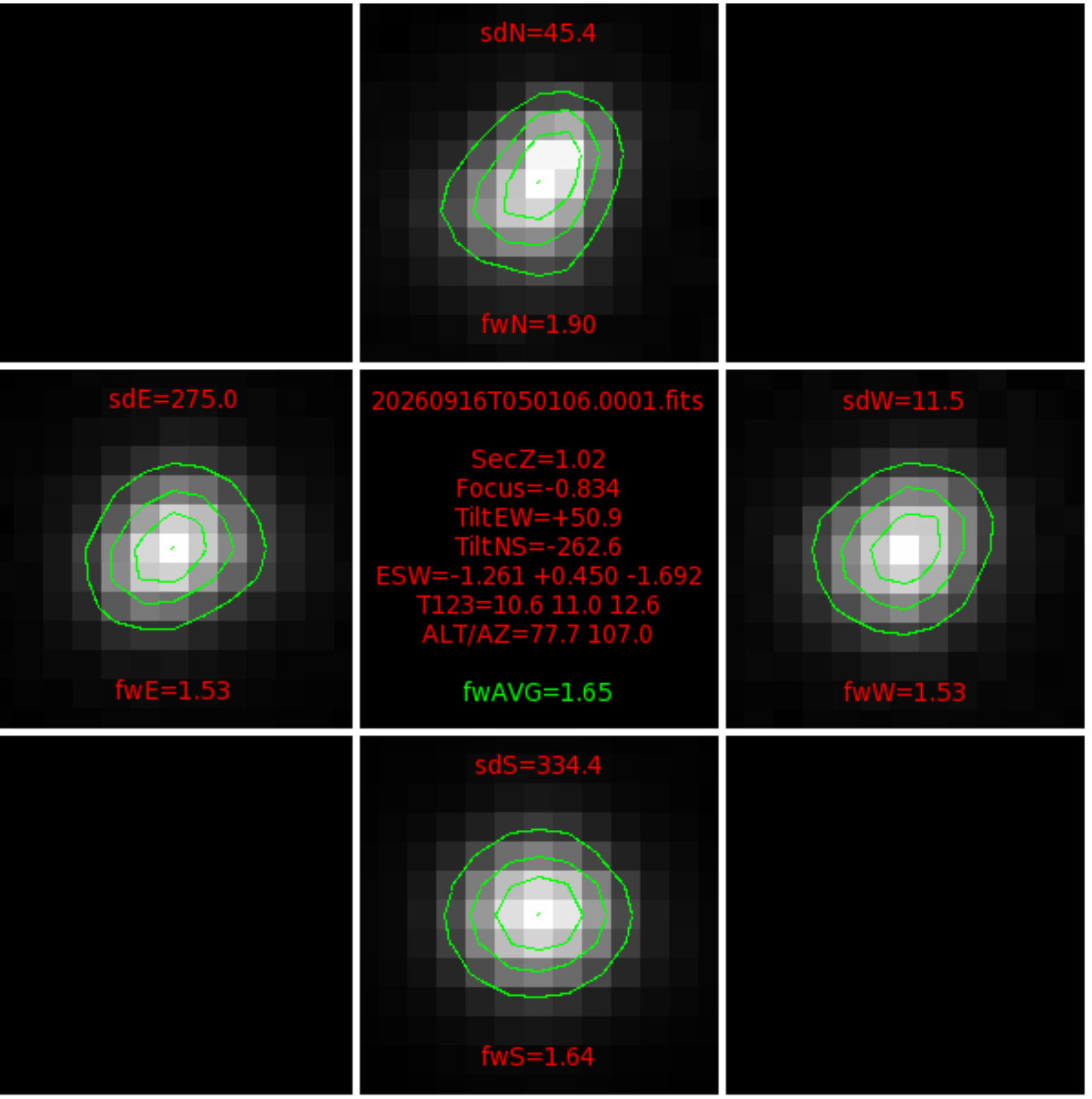

sdN=39.0
fwN=1.90
sdE=326.4
fwE=1.77
20260916T045633.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=75.5 56.1
fwAVG=1.86
sdW=46.8
fwW=1.85
sdS=70.3
fwS=1.91
0 0 0 0 0 0 0 0 0

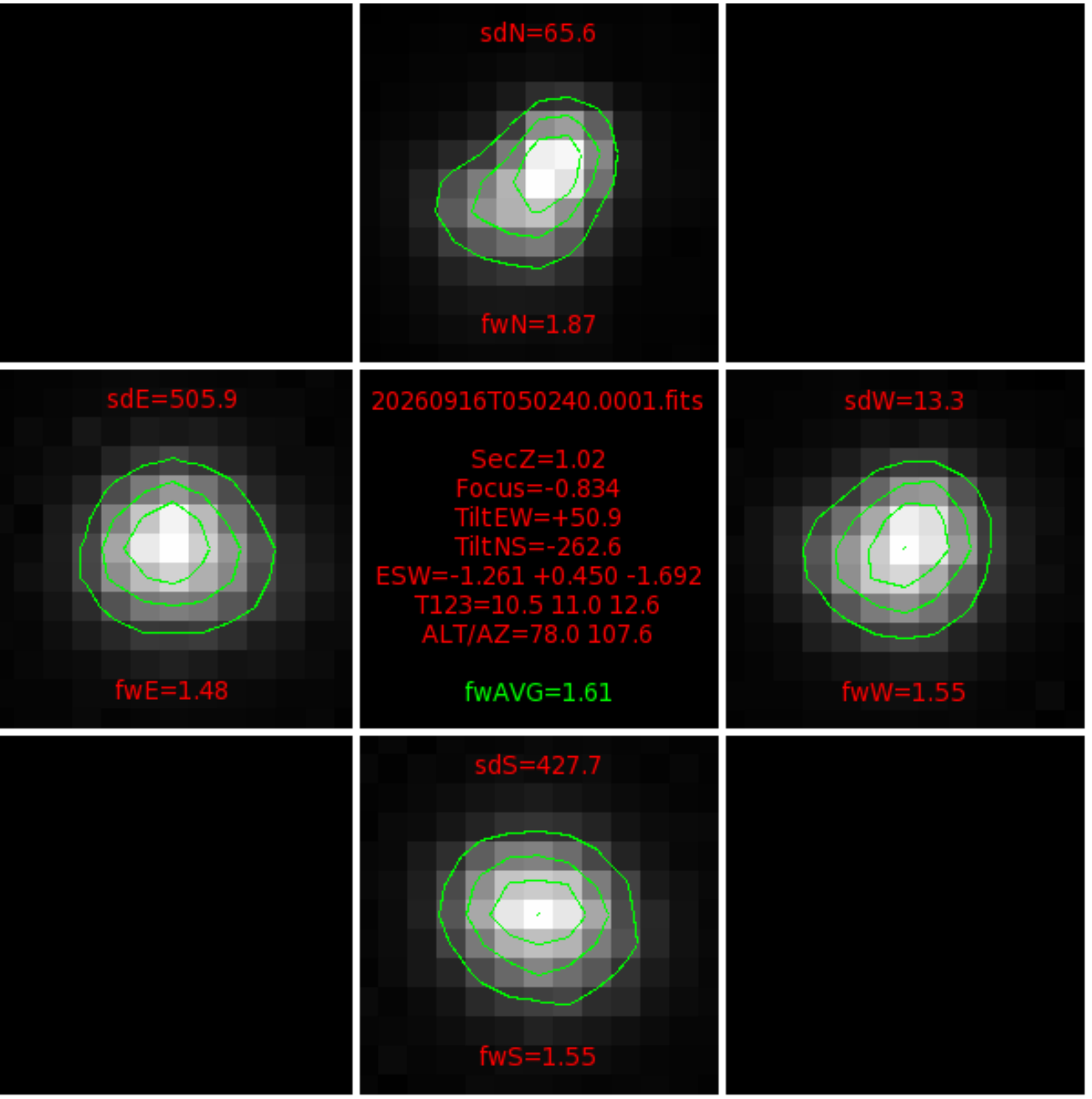

sdN=61.0
fwN=1.83
sdE=337.4
fwE=1.51
20260916T045702.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=75.6 56.0
fwAVG=1.68
sdW=63.1
fwW=1.66
sdS=106.2
fwS=1.71
0 0 0 0 0 0 0 0 0

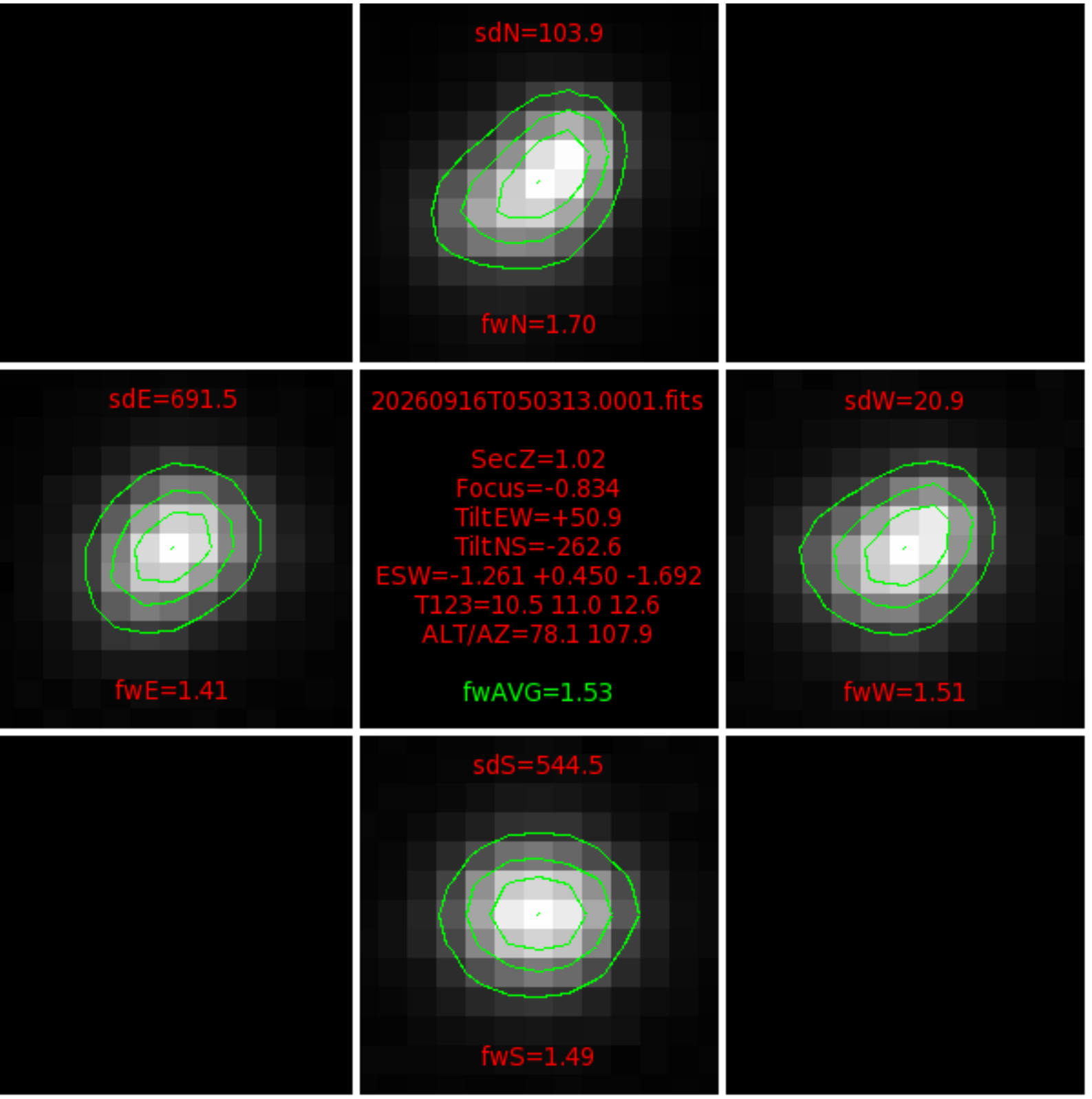

sdN=44.3
fwN=1.86
sdE=280.2
fwE=1.58
20260916T045841.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 10.9 12.6
ALT/AZ=77.2 106.0
fwAVG=1.70
sdW=48.6
fwW=1.67
sdS=112.9
fwS=1.71
0 0 0 0 0 0 0 0 0

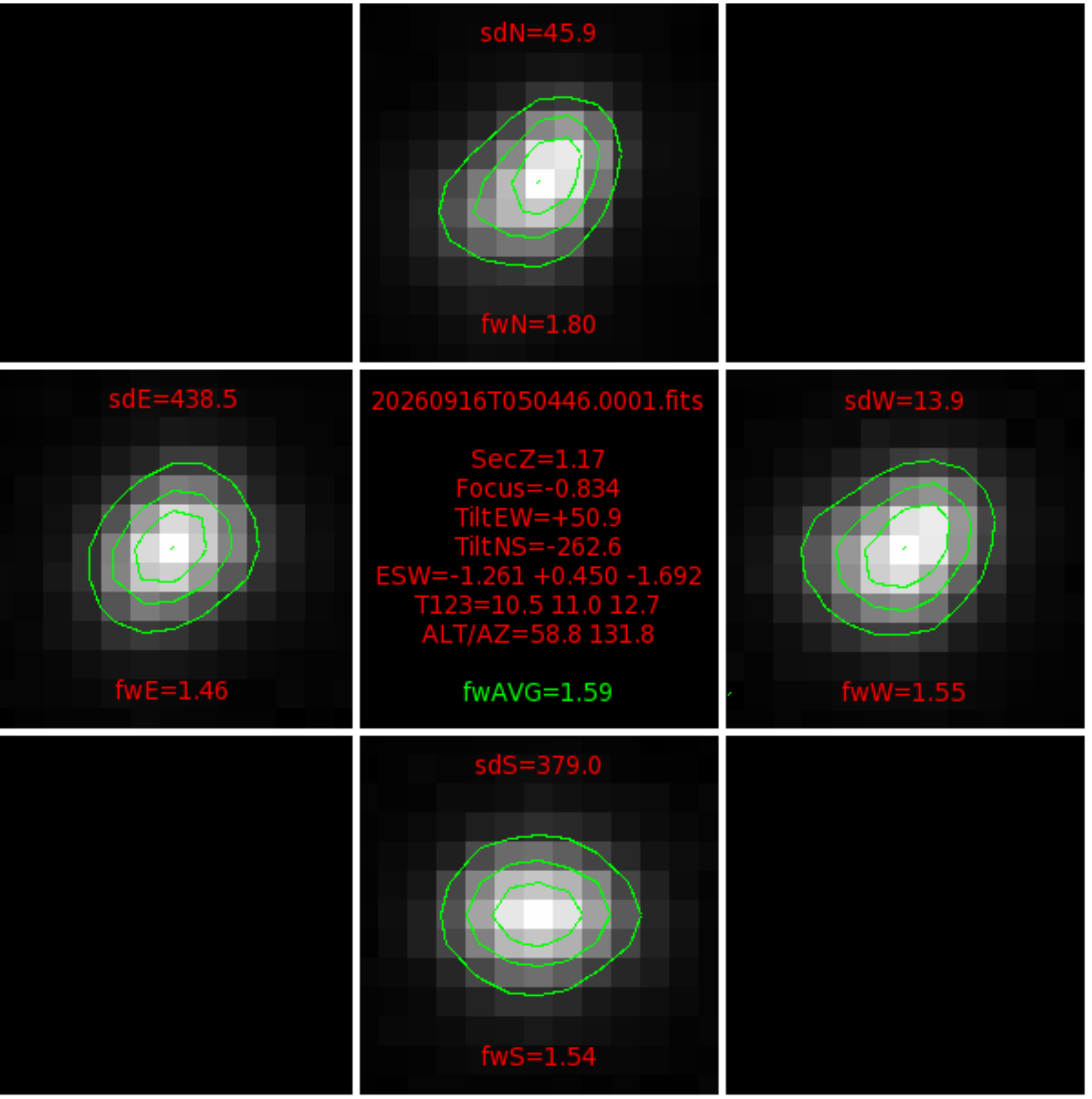

sdN=25.9
fwN=2.21
sdE=103.9
fwE=1.92
20260916T045910.0001.fits
SecZ=1.03
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 11.0 12.6
ALT/AZ=77.3 106.2
fwAVG=2.00
sdW=6.8
fwW=1.93
sdS=198.8
fwS=1.95
0 0 0 0 0 0 0 0 0

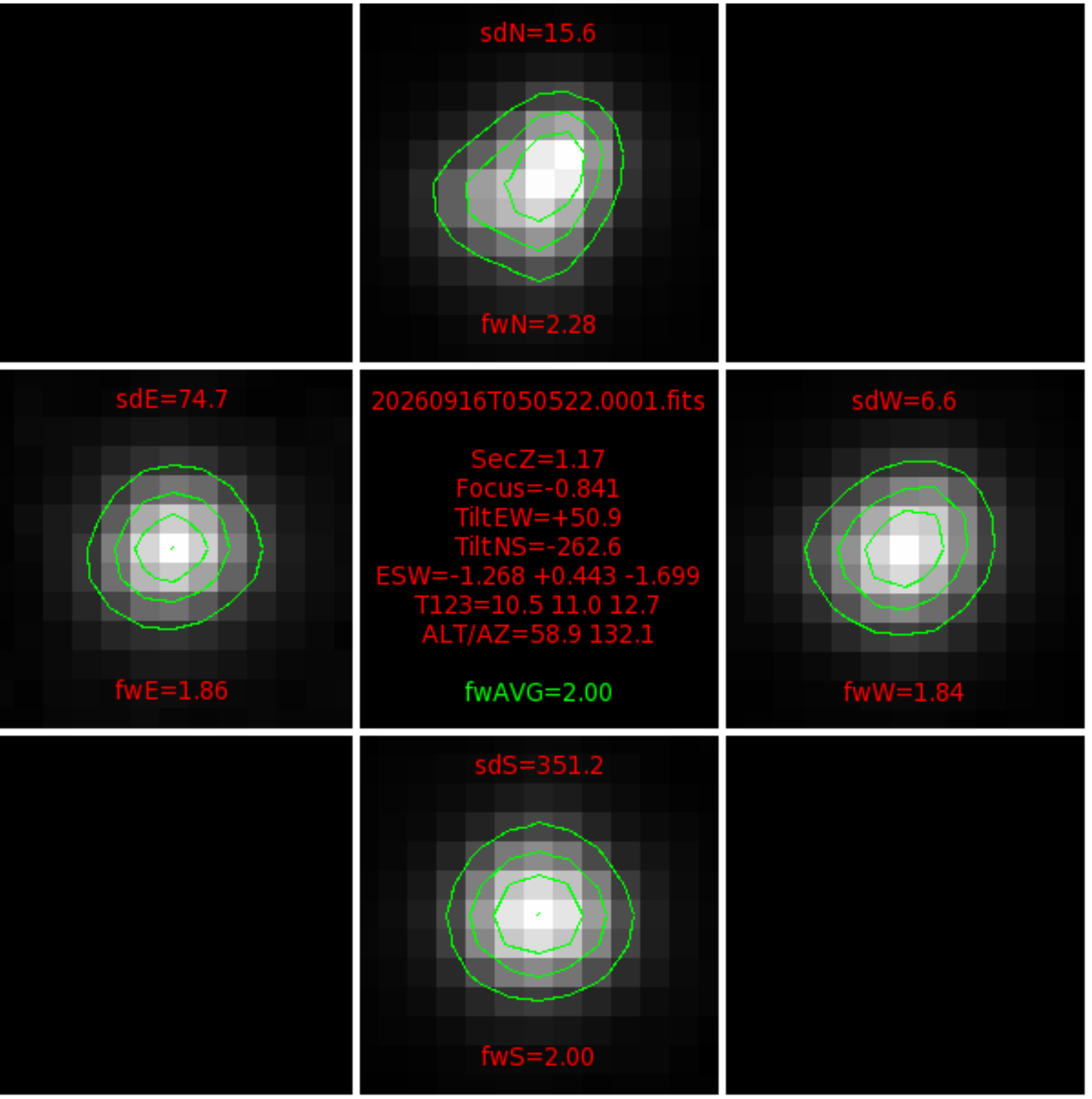

sdN=33.4
fwN=2.15
sdE=199.4
fwE=1.73
20260916T050037.0001.fits
SecZ=1.02
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 11.0 12.6
ALT/AZ=77.6 106.8
fwAVG=1.91
sdW=8.5
fwW=1.86
sdS=260.6
fwS=1.89
0 0 0 0 0 0 0 0 0

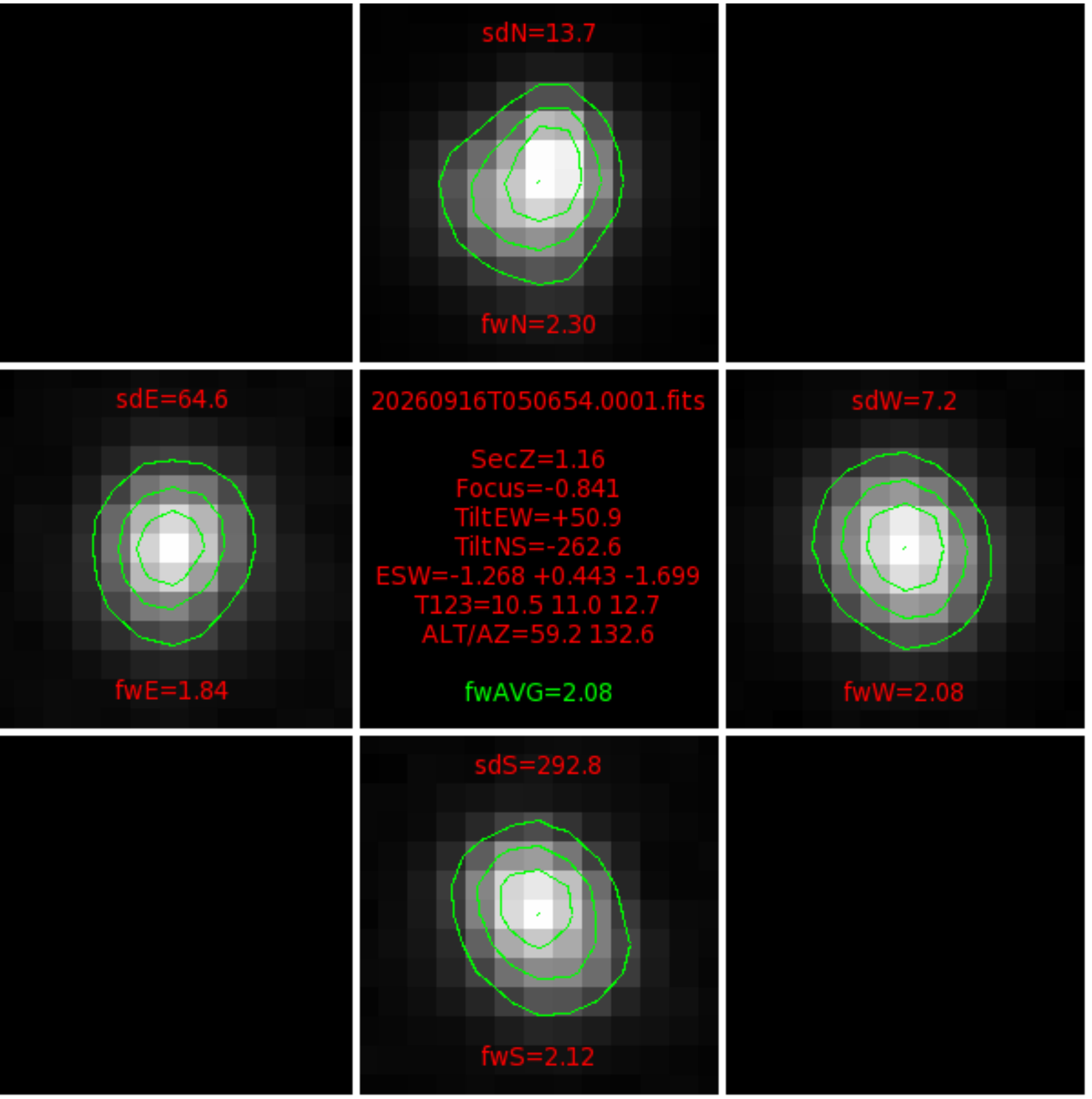

sdN=45.4
fwN=1.90
sdE=275.0
fwE=1.53
20260916T050106.0001.fits
SecZ=1.02
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.6 11.0 12.6
ALT/AZ=77.7 107.0
fwAVG=1.65
sdW=11.5
fwW=1.53
sdS=334.4
fwS=1.64
0 0 0 0 0 0 0 0 0


sdN=65.6
fwN=1.87
sdE=505.9
fwE=1.48
20260916T050240.0001.fits
SecZ=1.02
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.5 11.0 12.6
ALT/AZ=78.0 107.6
fwAVG=1.61
sdW=13.3
fwW=1.55
sdS=427.7
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=103.9
fwN=1.70
sdE=691.5
fwE=1.41
20260916T050313.0001.fits
SecZ=1.02
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.5 11.0 12.6
ALT/AZ=78.1 107.9
fwAVG=1.53
sdW=20.9
fwW=1.51
sdS=544.5
fwS=1.49
0 0 0 0 0 0 0 0 0


sdN=45.9
fwN=1.80
sdE=438.5
fwE=1.46
20260916T050446.0001.fits
SecZ=1.17
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.5 11.0 12.7
ALT/AZ=58.8 131.8
fwAVG=1.59
sdW=13.9
fwW=1.55
sdS=379.0
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=15.6
fwN=2.28
sdE=74.7
fwE=1.86
20260916T050522.0001.fits
SecZ=1.17
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=58.9 132.1
fwAVG=2.00
sdW=6.6
fwW=1.84
sdS=351.2
fwS=2.00
0 0 0 0 0 0 0 0 0


sdN=13.7
fwN=2.30
sdE=64.6
fwE=1.84
20260916T050654.0001.fits
SecZ=1.16
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=59.2 132.6
fwAVG=2.08
sdW=7.2
fwW=2.08
sdS=292.8
fwS=2.12
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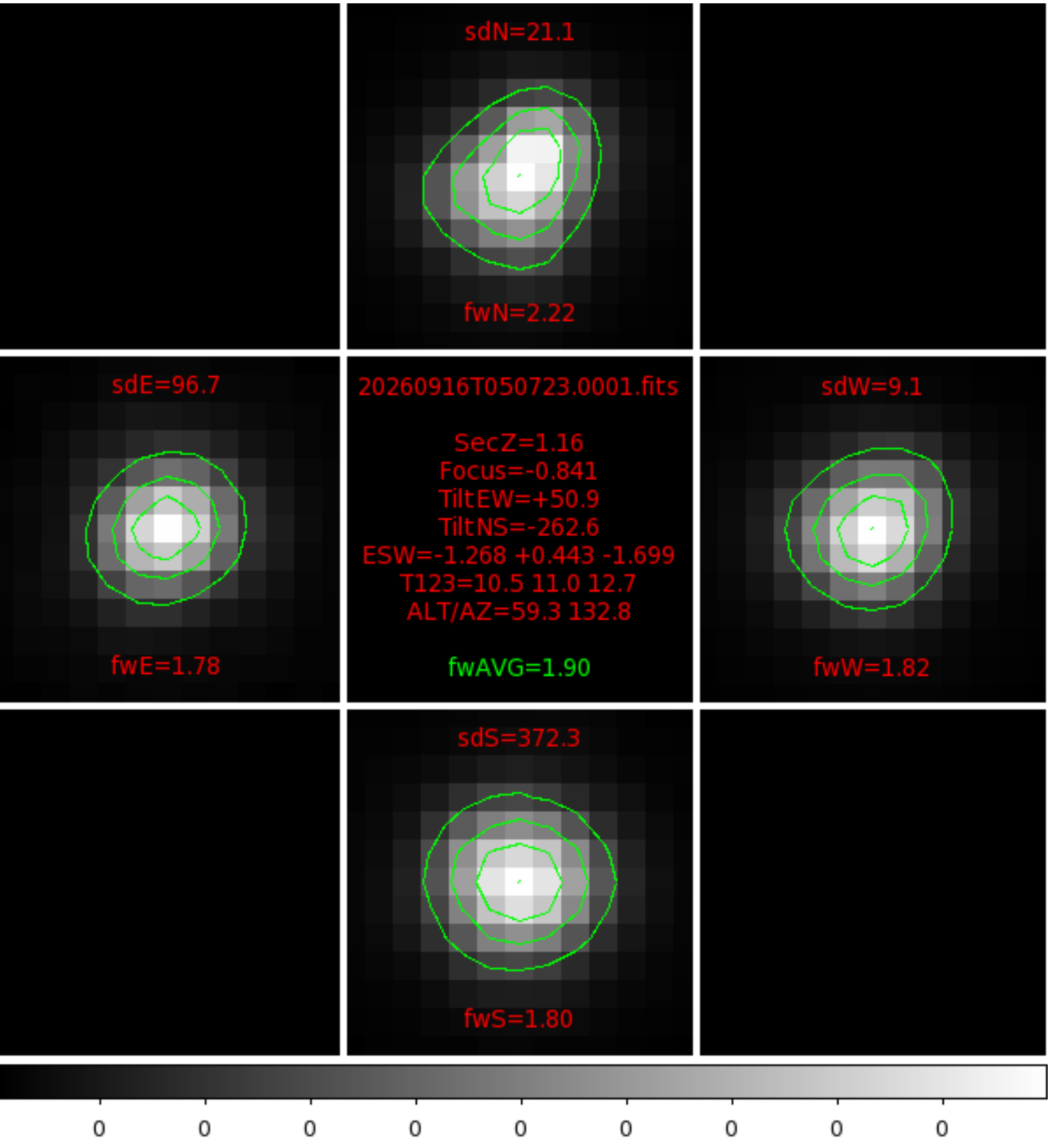
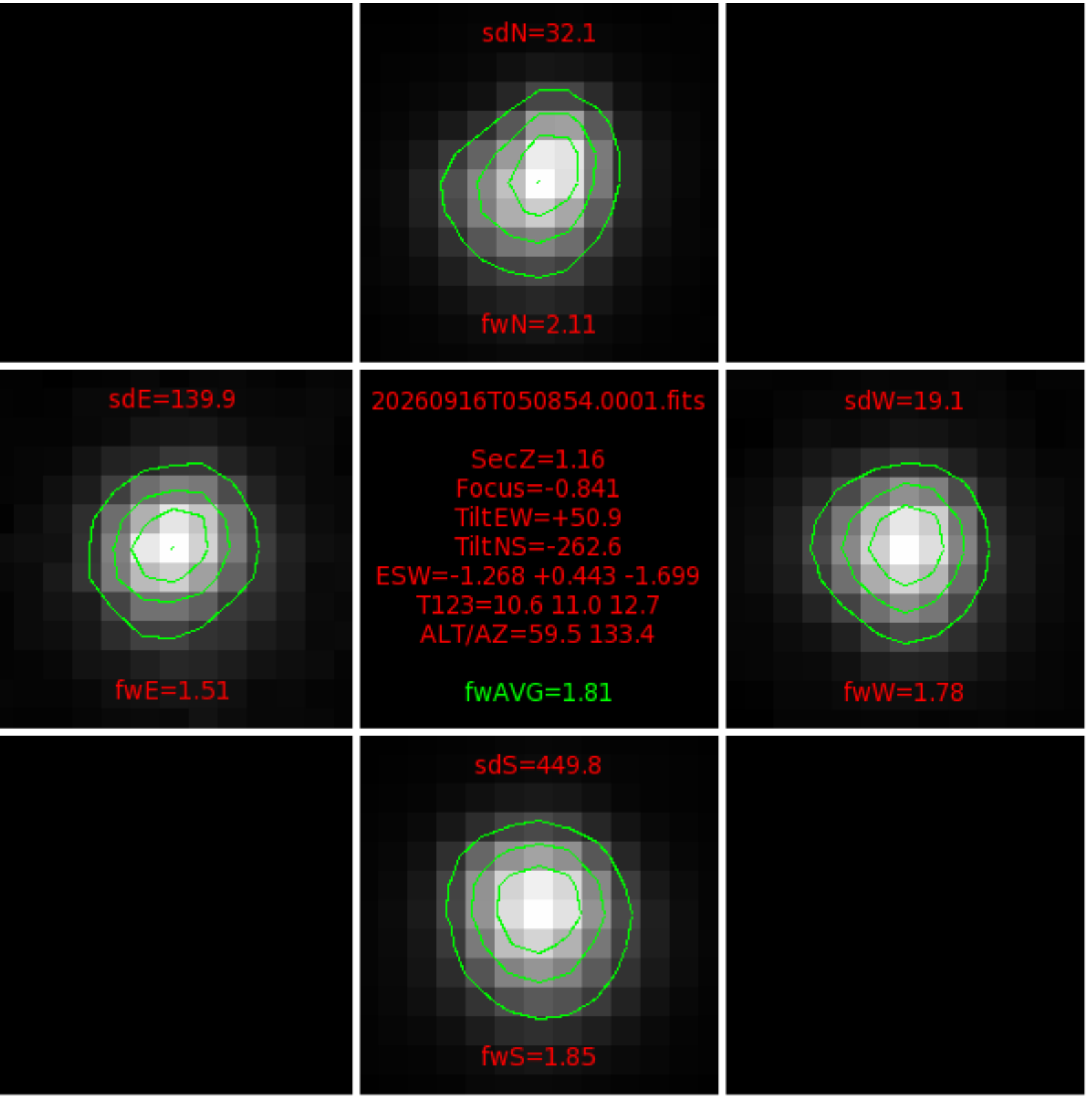
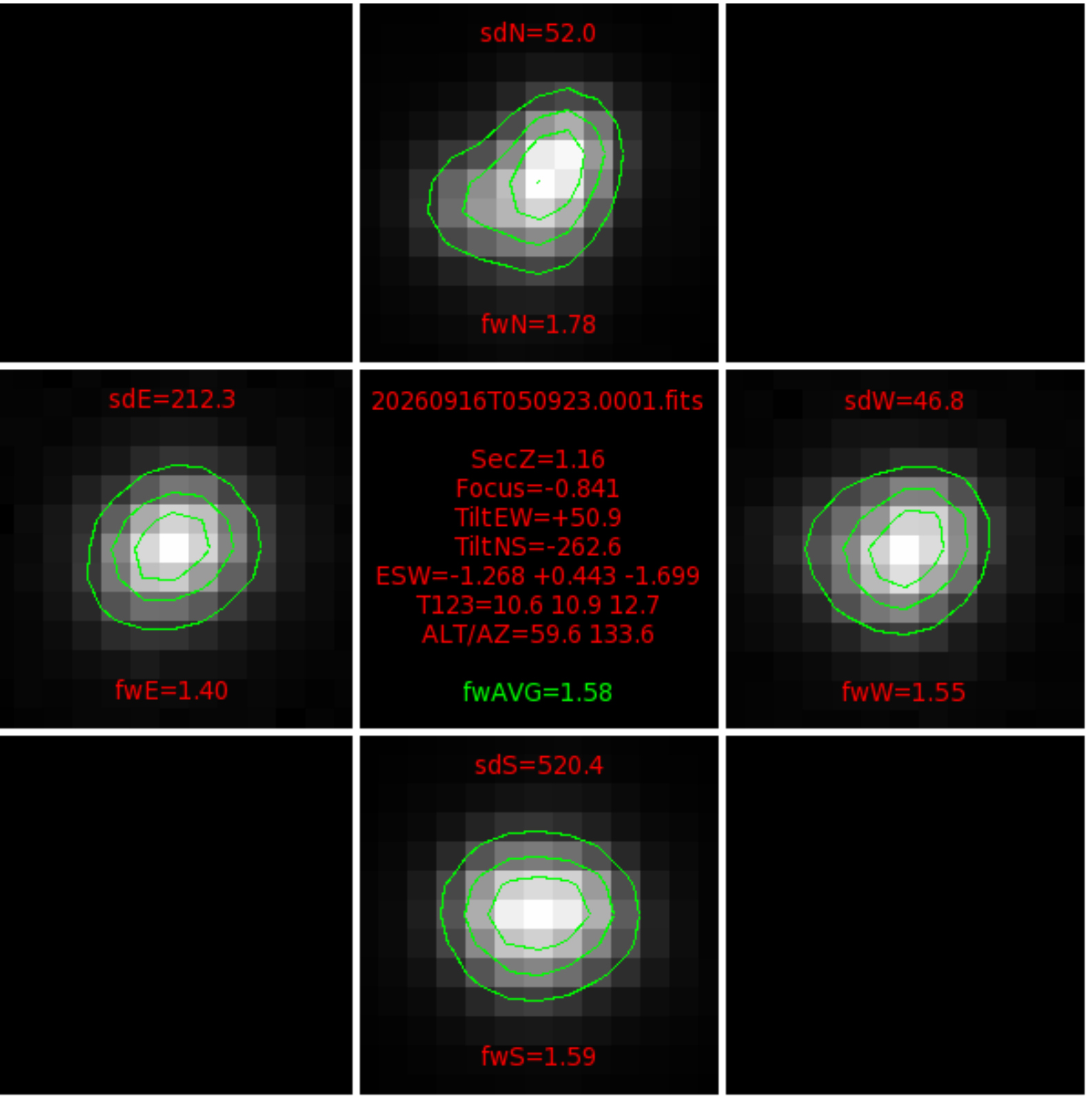
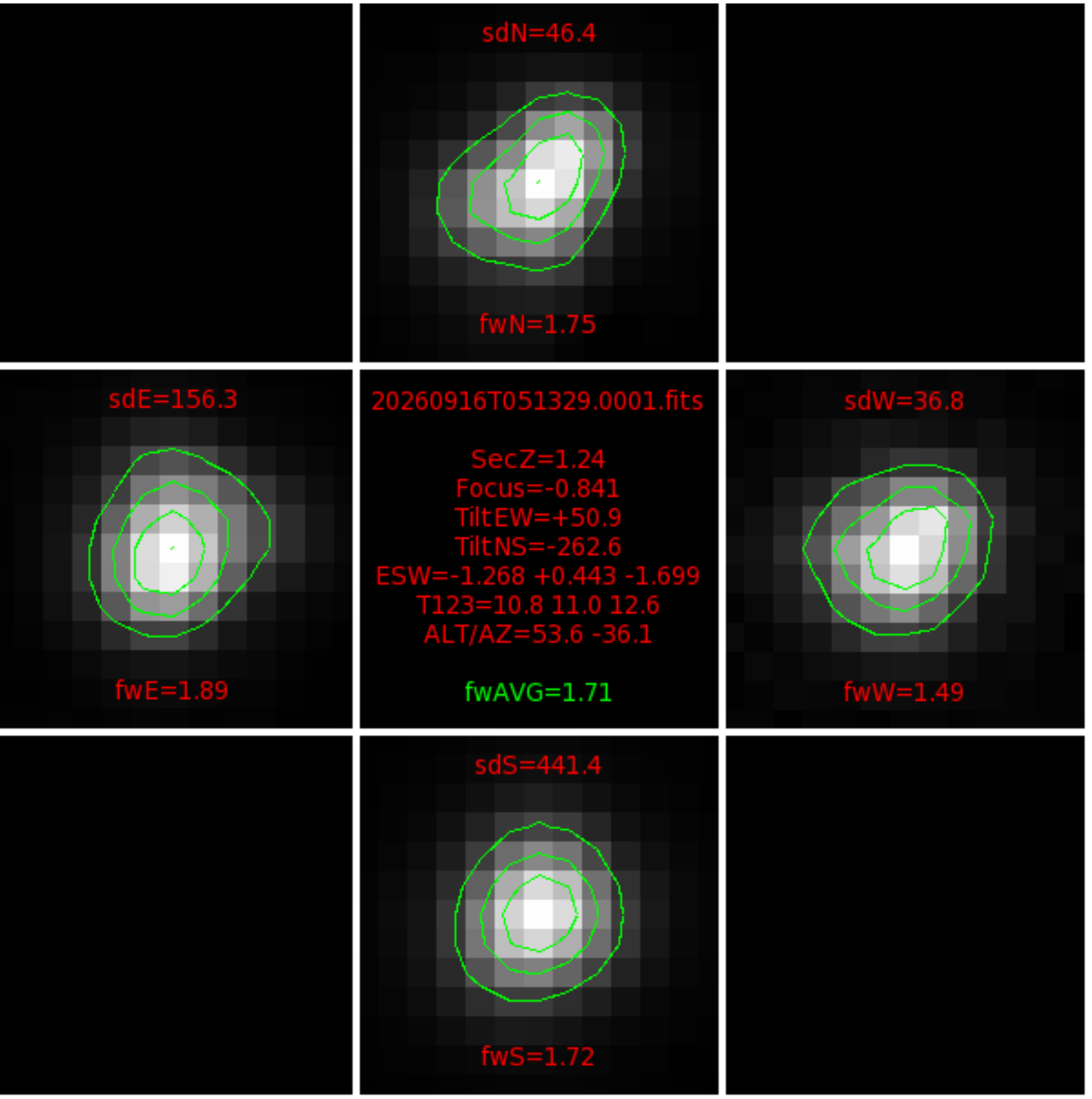

sdN=21.1
fwN=2.22
sdE=96.7
fwE=1.78
20260916T050723.0001.fits
SecZ=1.16
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=59.3 132.8
fwAVG=1.90
sdW=9.1
fwW=1.82
sdS=372.3
fwS=1.80
0 0 0 0 0 0 0 0 0


sdN=32.1
fwN=2.11
sdE=139.9
fwE=1.51
20260916T050854.0001.fits
SecZ=1.16
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=59.5 133.4
fwAVG=1.81
sdW=19.1
fwW=1.78
sdS=449.8
fwS=1.85
0 0 0 0 0 0 0 0 0


sdN=52.0
fwN=1.78
sdE=212.3
fwE=1.40
20260916T050923.0001.fits
SecZ=1.16
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 10.9 12.7
ALT/AZ=59.6 133.6
fwAVG=1.58
sdW=46.8
fwW=1.55
sdS=520.4
fwS=1.59
0 0 0 0 0 0 0 0 0


sdN=46.4
fwN=1.75
sdE=156.3
fwE=1.89
20260916T051329.0001.fits
SecZ=1.24
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.8 11.0 12.6
ALT/AZ=53.6 -36.1
fwAVG=1.71
sdW=36.8
fwW=1.49
sdS=441.4
fwS=1.72
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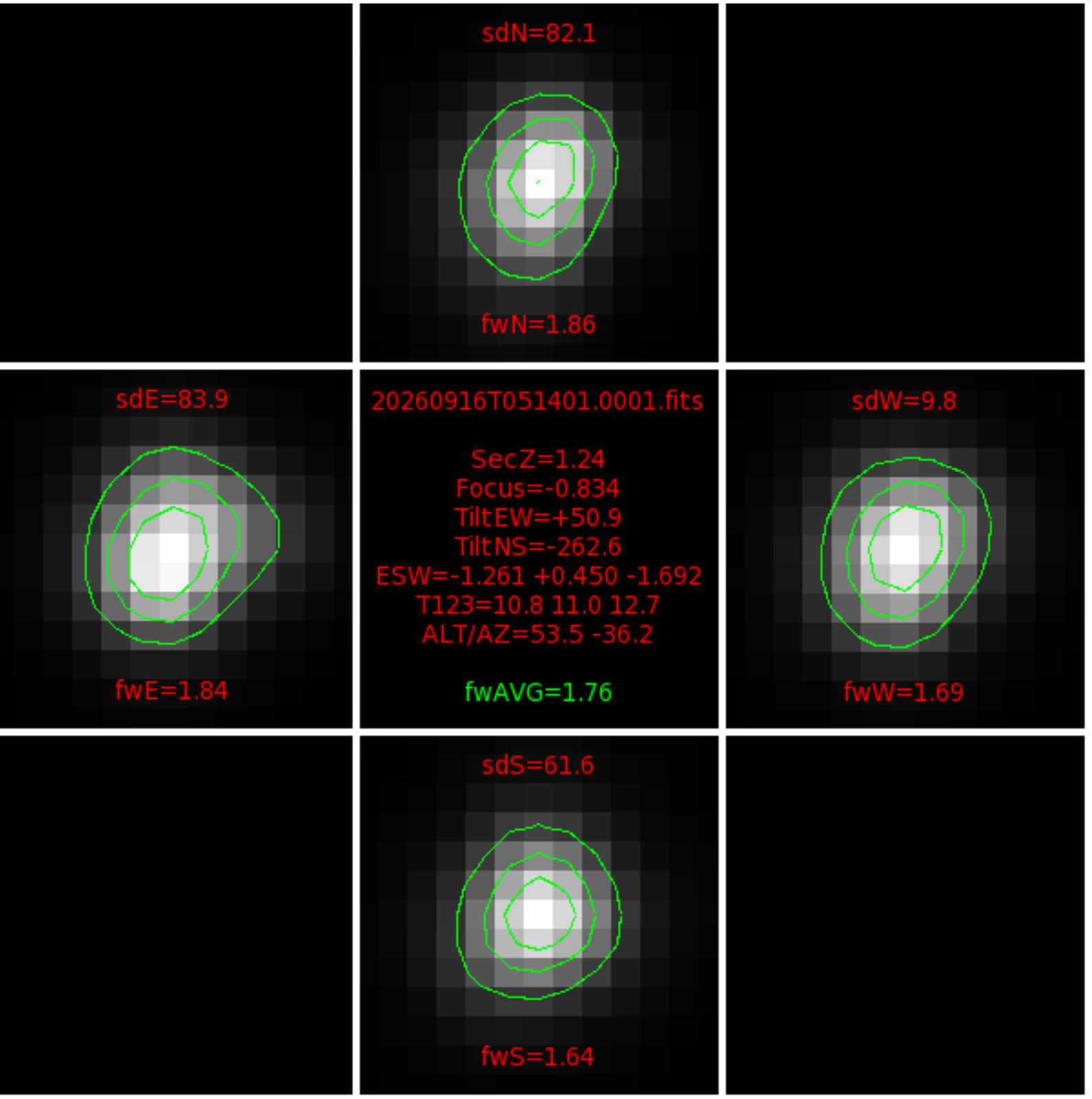
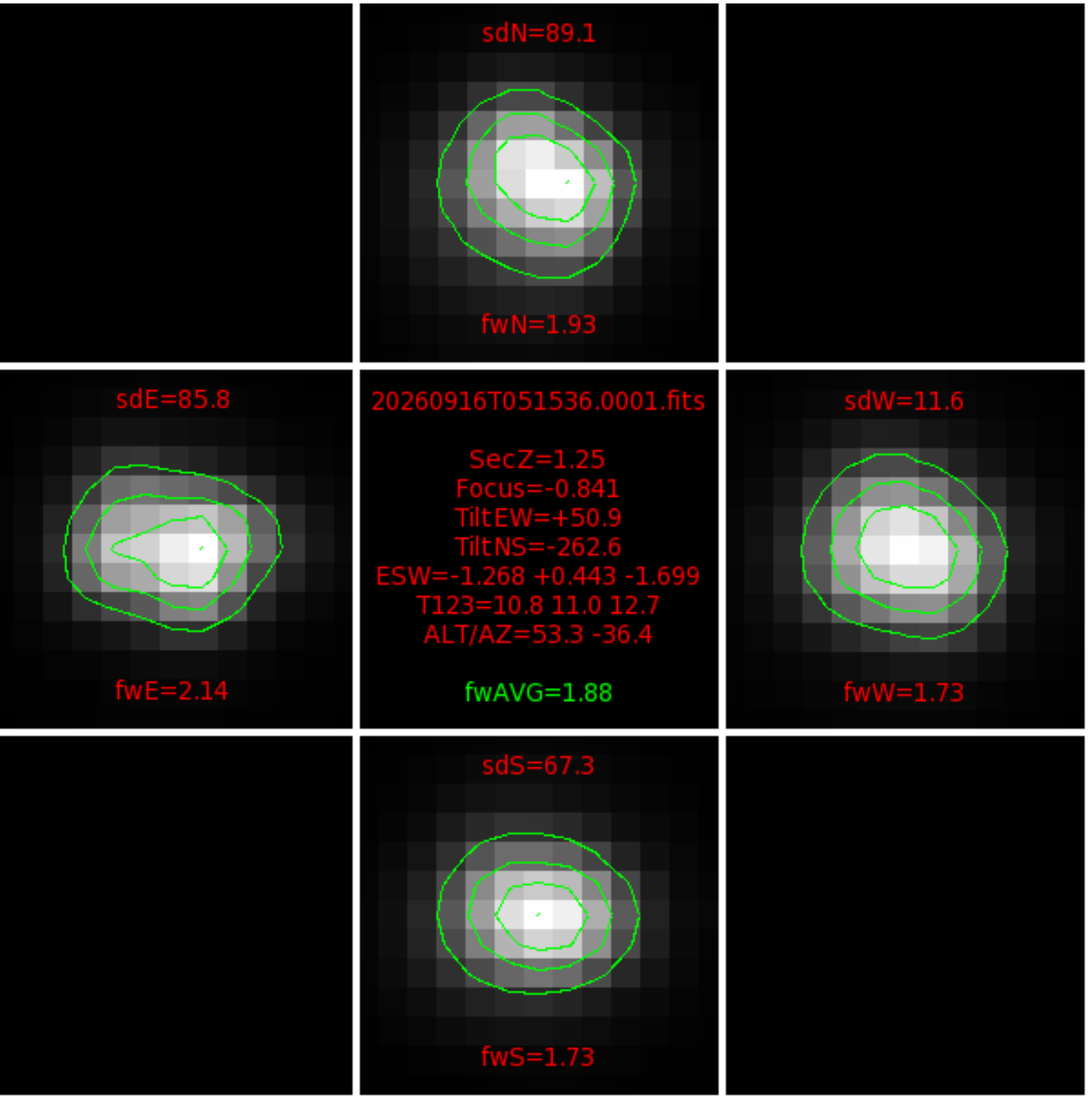

sdN=82.1
fwN=1.86
sdE=83.9
fwE=1.84
20260916T051401.0001.fits
SecZ=1.24
Focus=-0.834
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.261 +0.450 -1.692
T123=10.8 11.0 12.7
ALT/AZ=53.5 -36.2
fwAVG=1.76
sdW=9.8
fwW=1.69
sdS=61.6
fwS=1.64
0 0 0 0 0 0 0 0 0


sdN=89.1
fwN=1.93
sdE=85.8
fwE=2.14
20260916T051536.0001.fits
SecZ=1.25
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.8 11.0 12.7
ALT/AZ=53.3 -36.4
fwAVG=1.88
sdW=11.6
fwW=1.73
sdS=67.3
fwS=1.73
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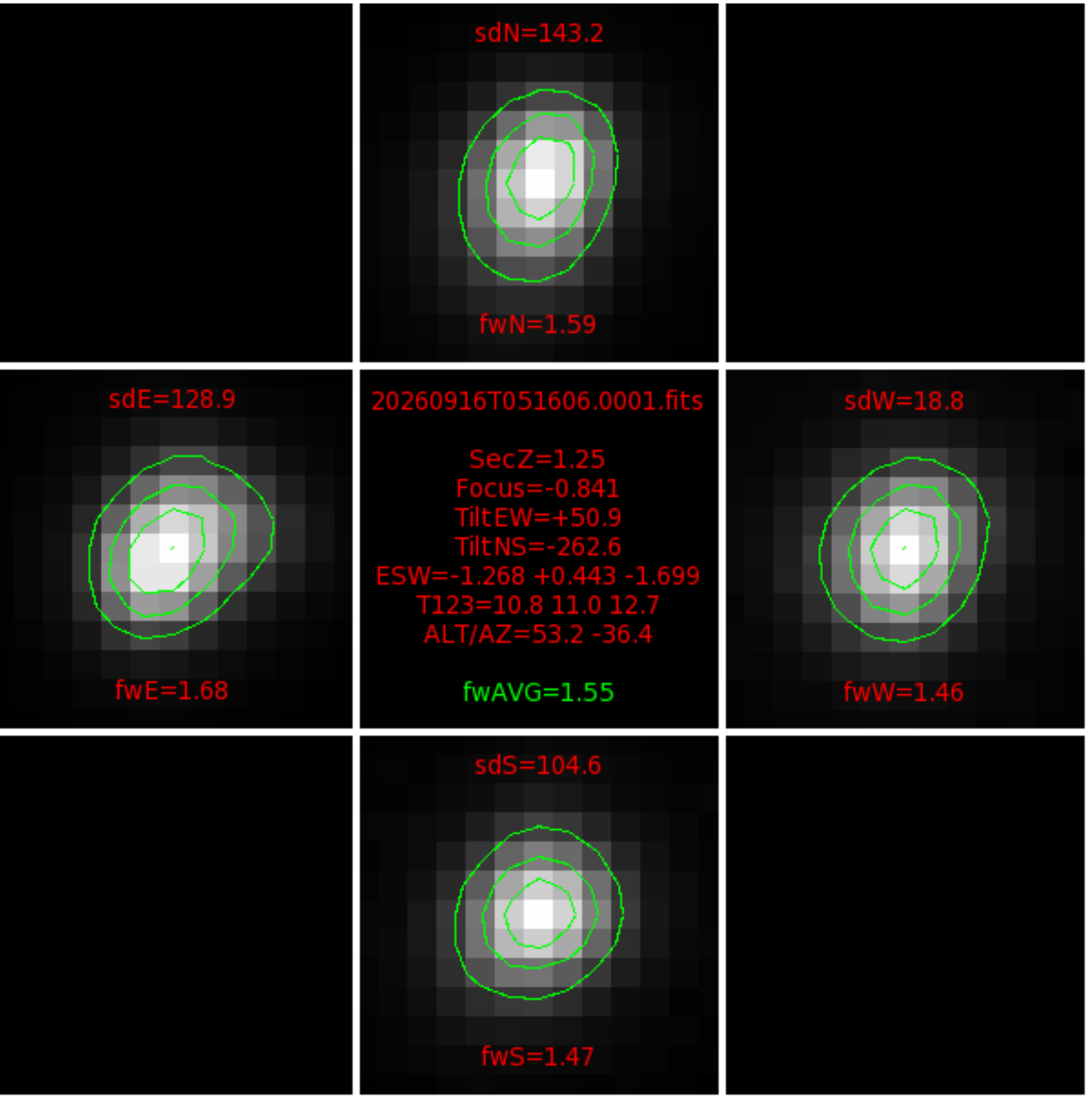
sdN=143.2
fwN=1.59
sdE=128.9
fwE=1.68
20260916T051606.0001.fits
SecZ=1.25
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.8 11.0 12.7
ALT/AZ=53.2 -36.4
fwAVG=1.55
sdW=18.8
fwW=1.46
sdS=104.6
fwS=1.47
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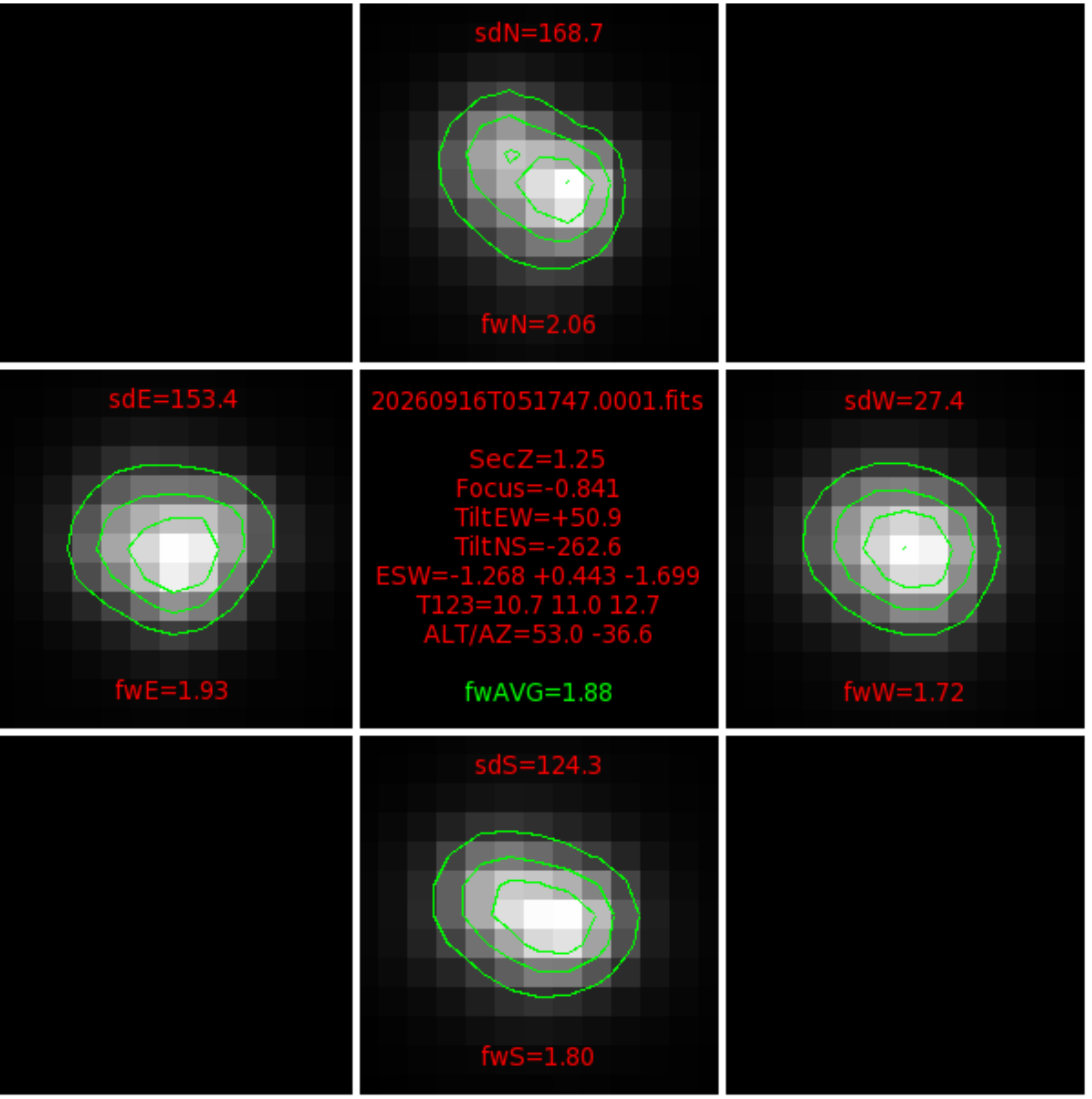
sdN=168.7
fwN=2.06
sdE=153.4
fwE=1.93
20260916T051747.0001.fits
SecZ=1.25
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.7 11.0 12.7
ALT/AZ=53.0 -36.6
fwAVG=1.88
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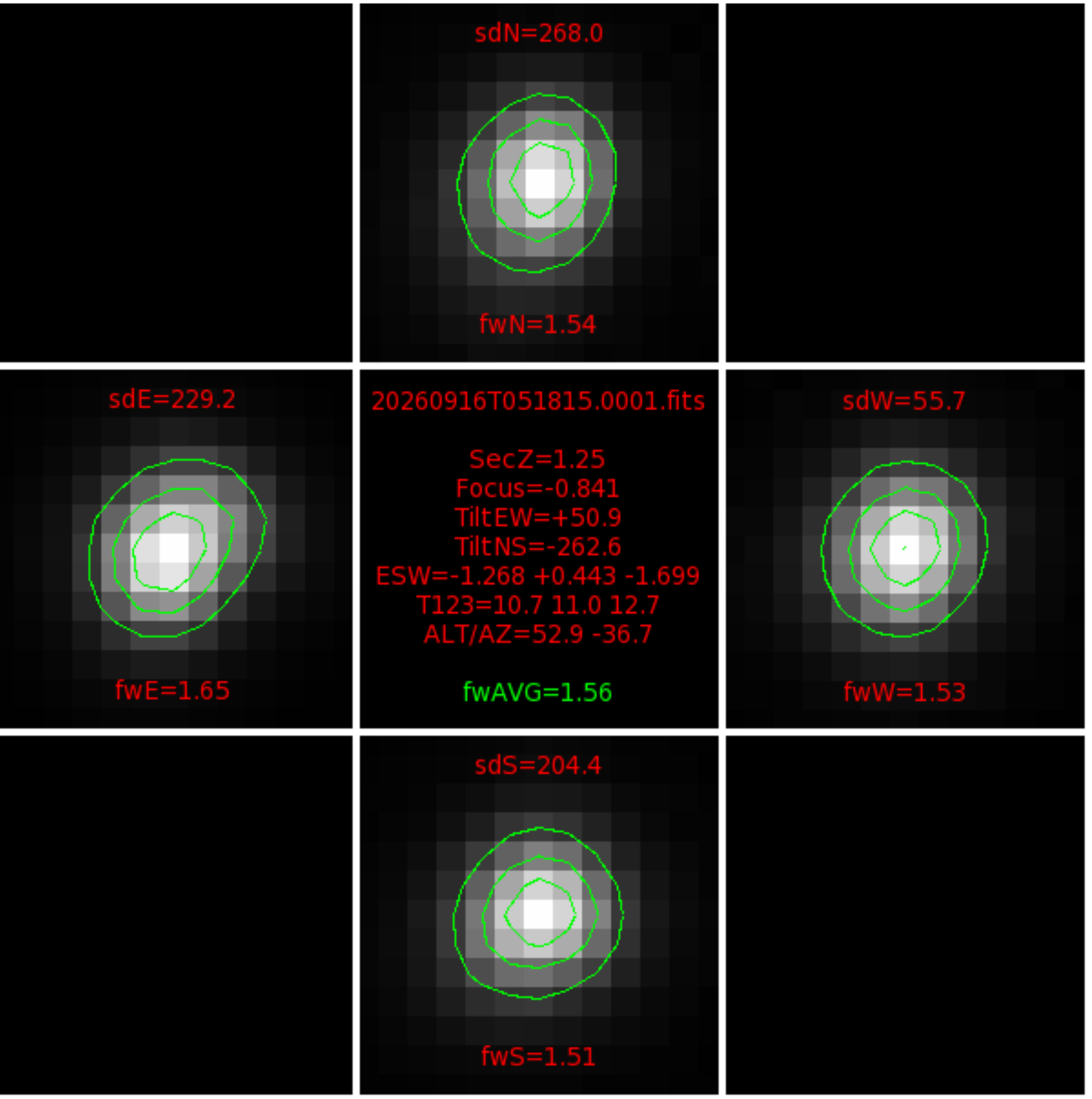
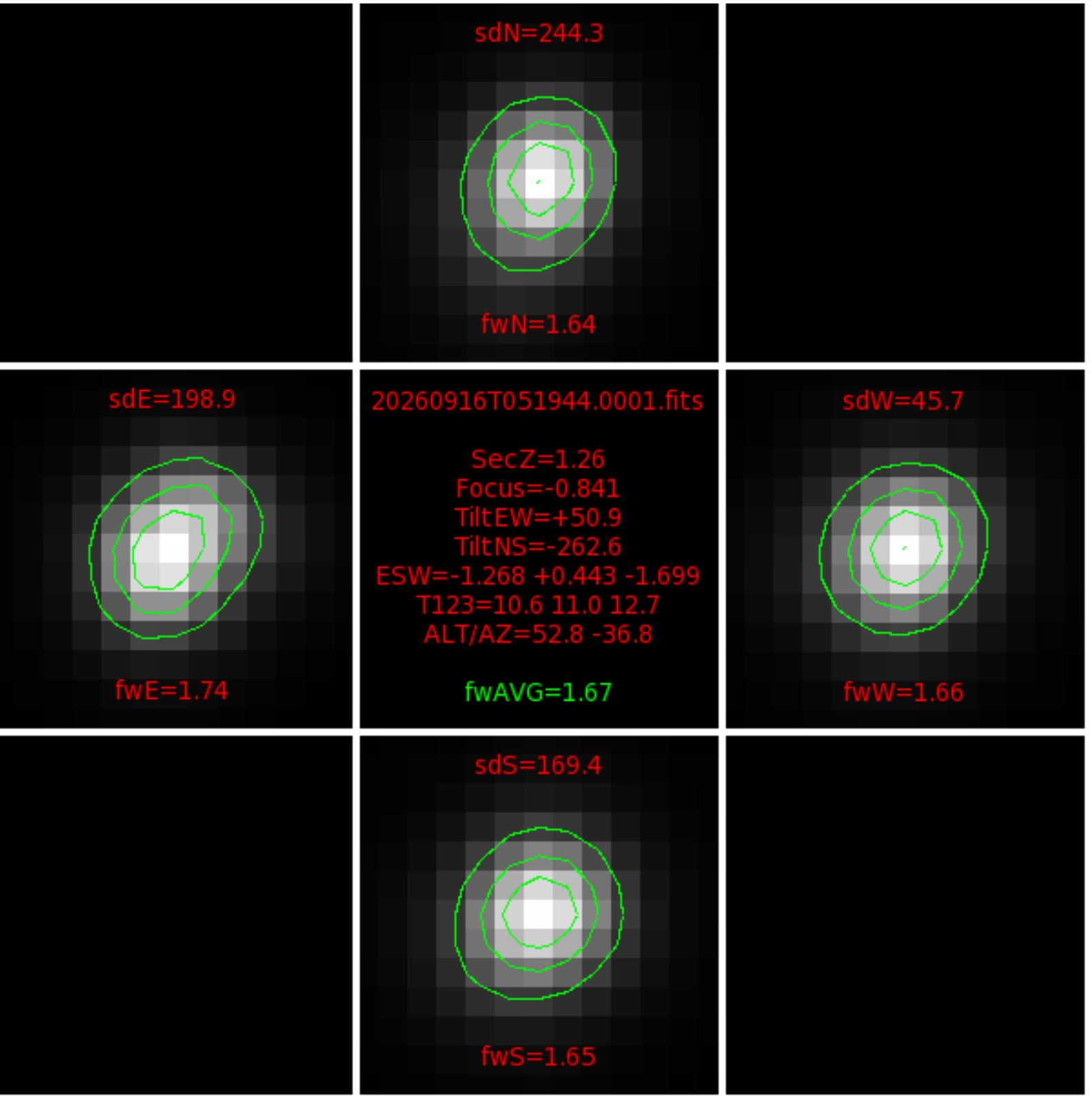
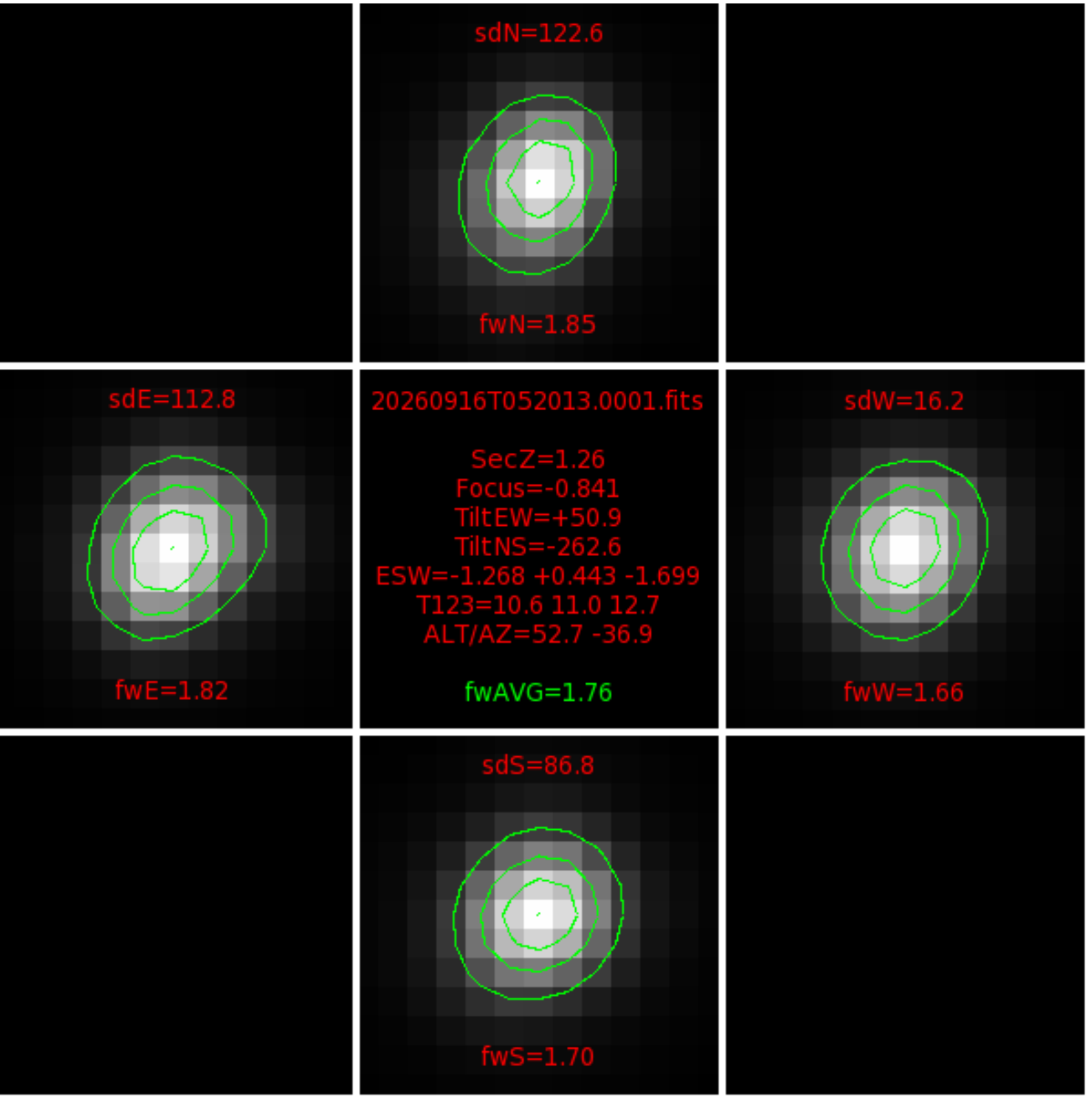
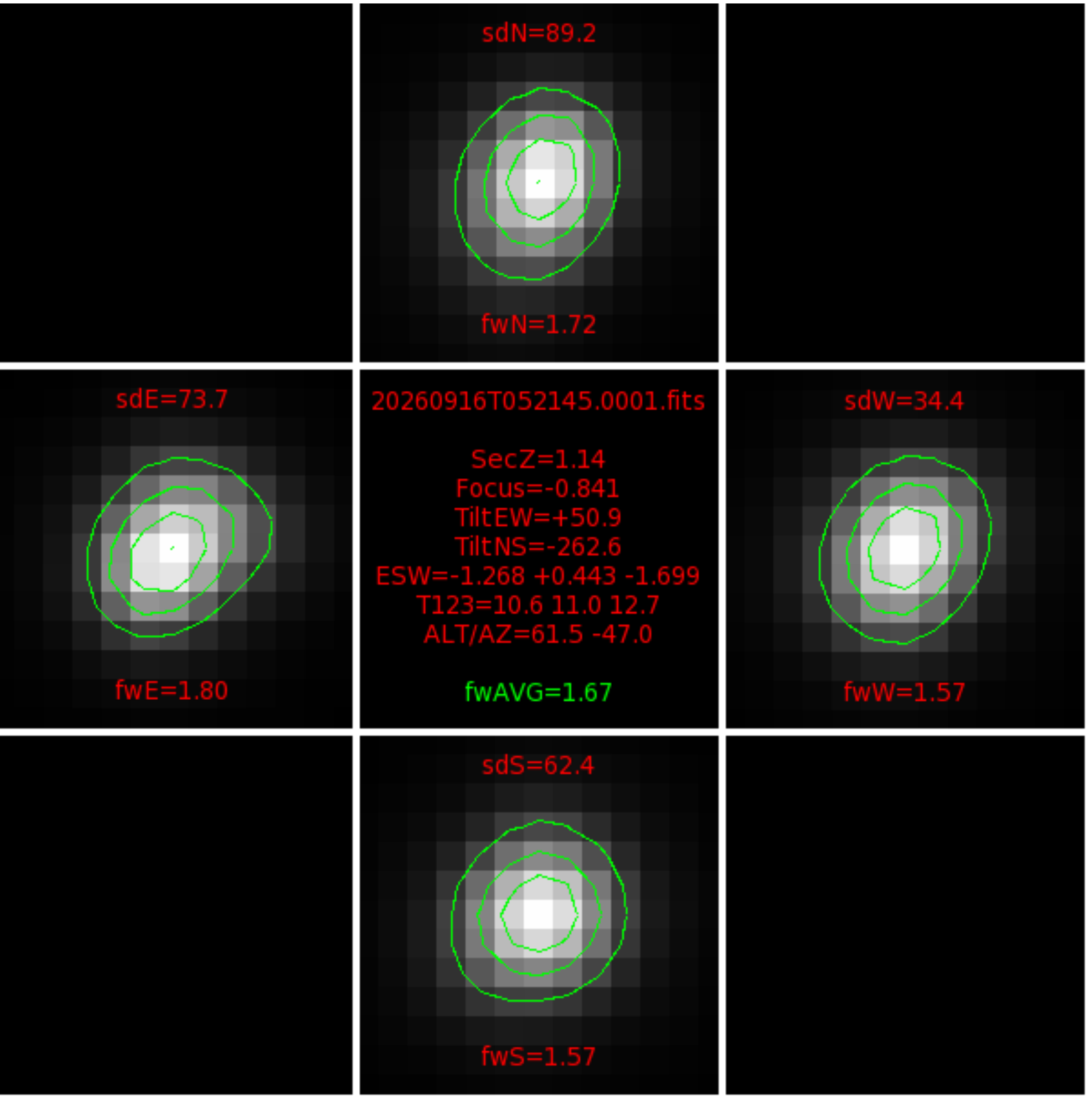
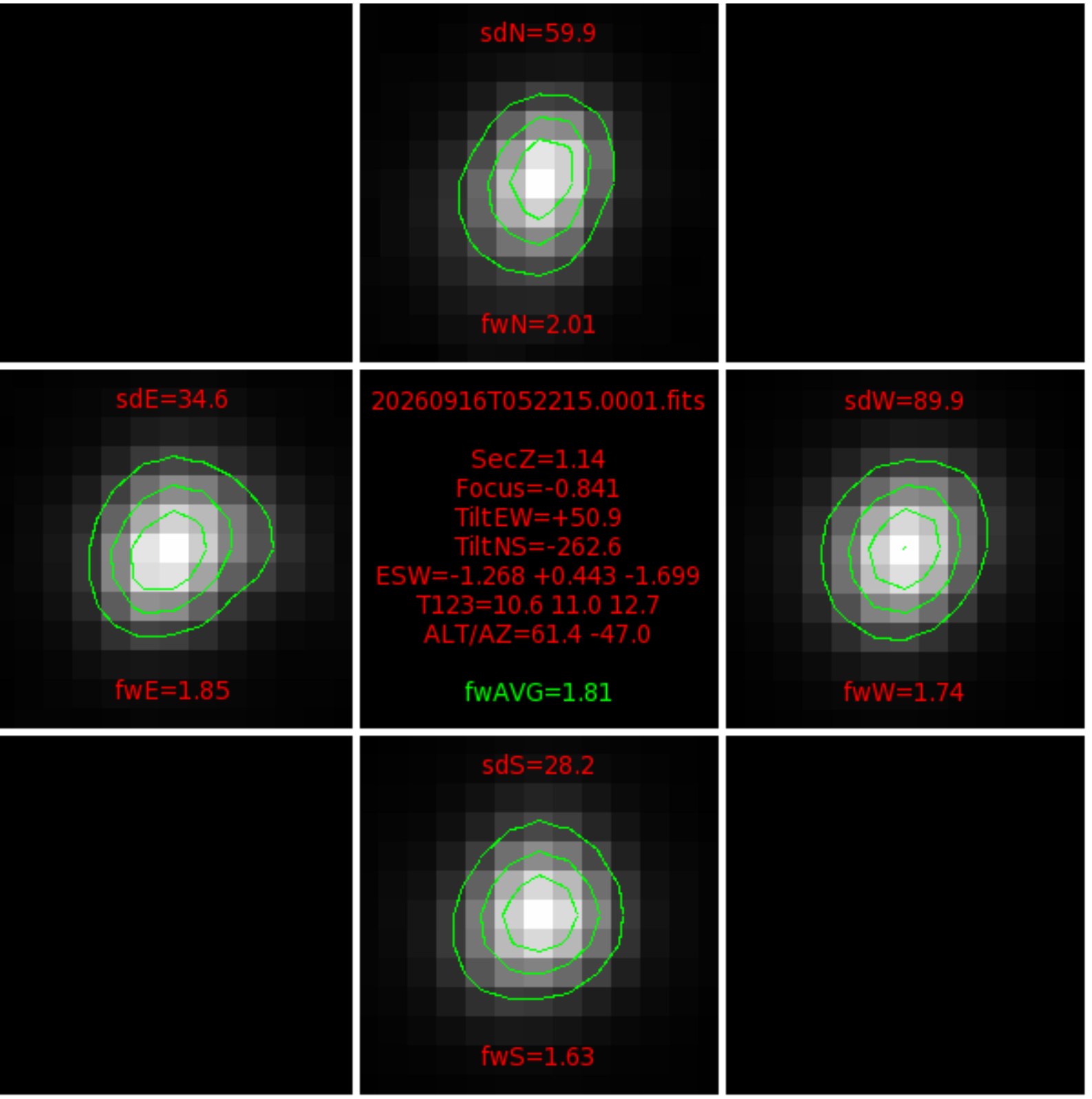
fwS=1.80
0 0 0 0 0 0 0 0 0

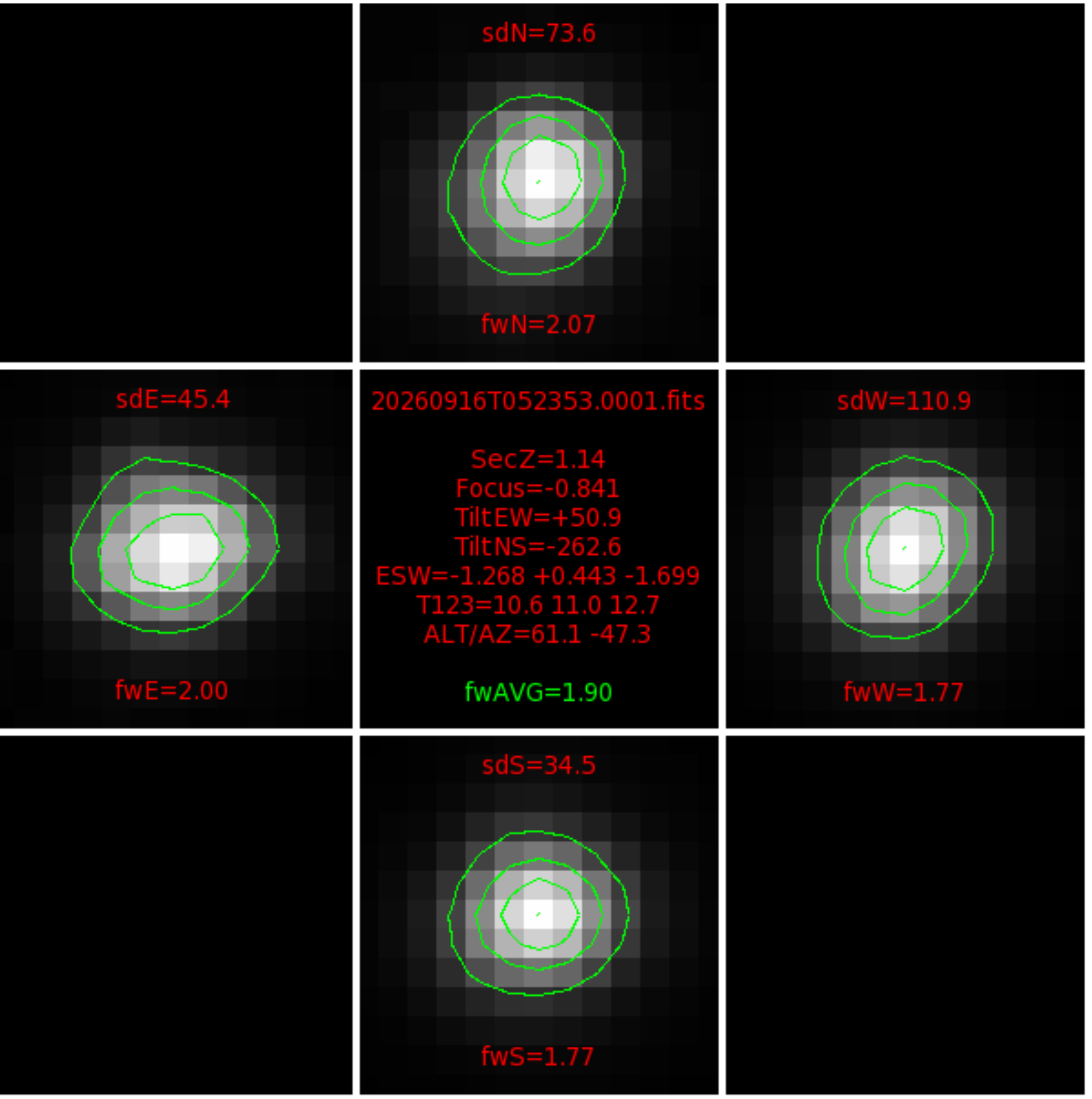

sdN=268.0
fwN=1.54
sdE=229.2
fwE=1.65
20260916T051815.0001.fits
SecZ=1.25
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.7 11.0 12.7
ALT/AZ=52.9 -36.7
fwAVG=1.56
sdW=55.7
fwW=1.53
sdS=204.4
fwS=1.51
0 0 0 0 0 0 0 0 0

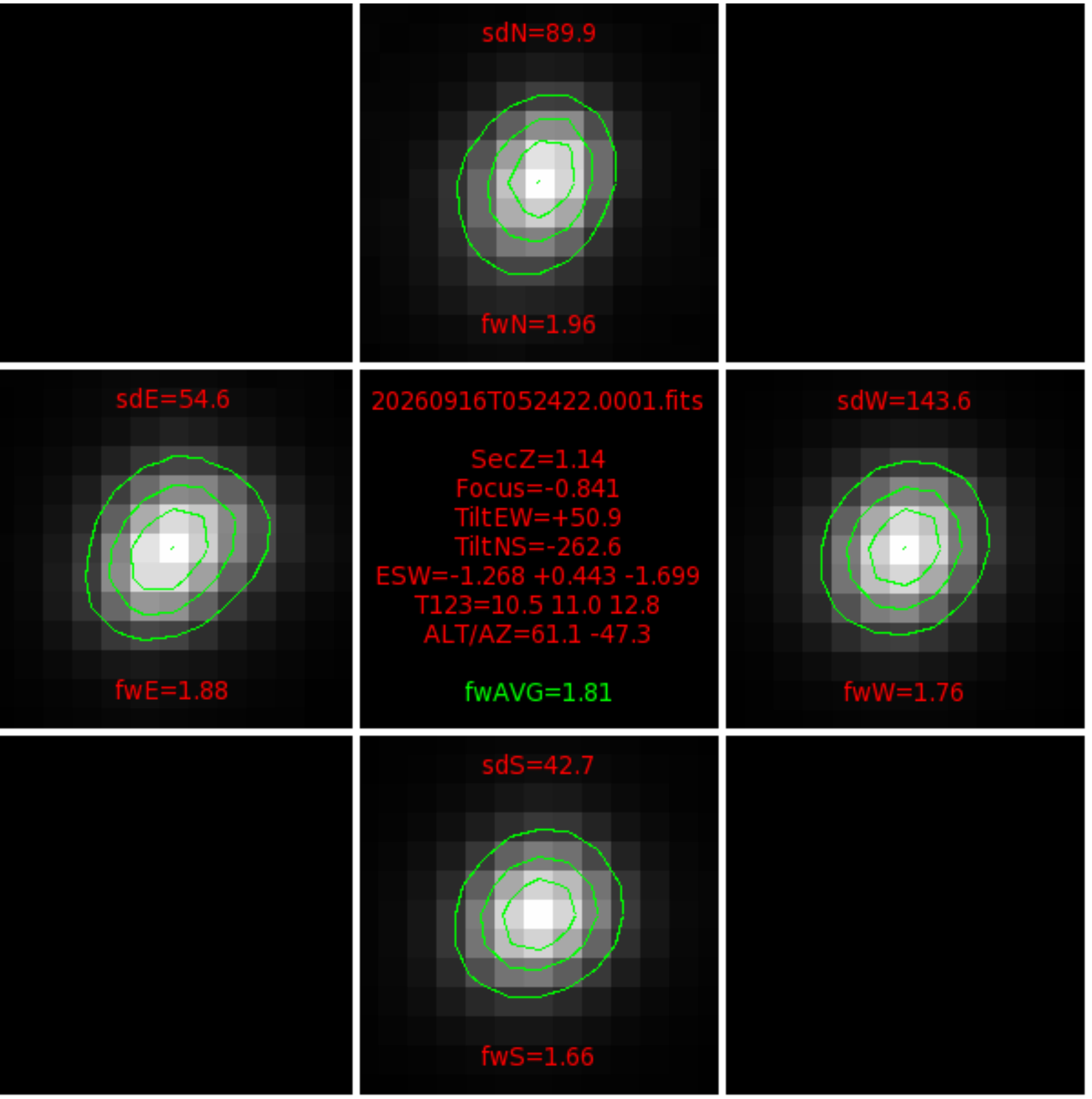

sdN=244.3
fwN=1.64
sdE=198.9
fwE=1.74
20260916T051944.0001.fits
SecZ=1.26
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=52.8 -36.8
fwAVG=1.67
sdW=45.7
fwW=1.66
sdS=169.4
fwS=1.65
0 0 0 0 0 0 0 0 0

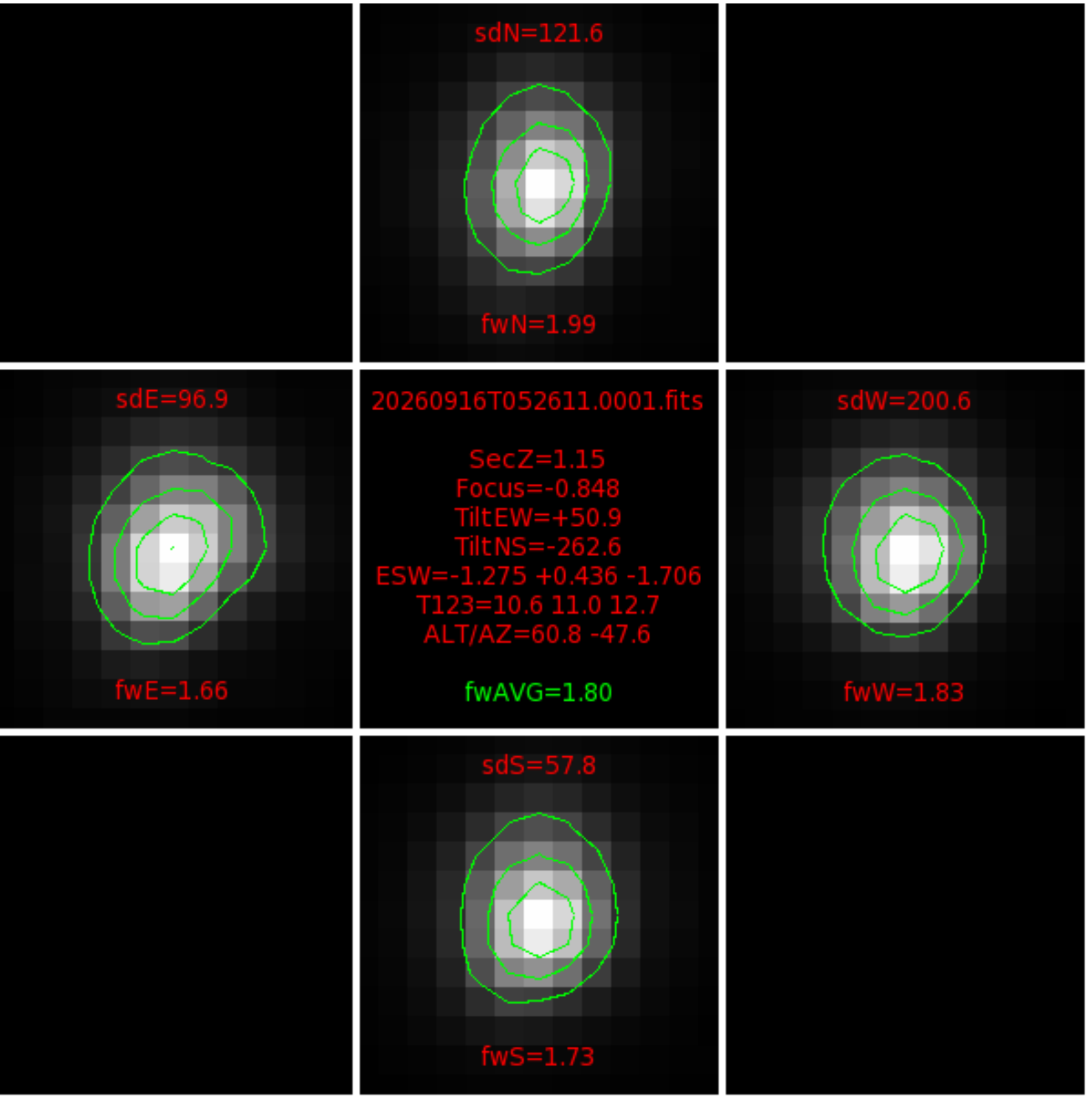

sdN=122.6
fwN=1.85
sdE=112.8
fwE=1.82
20260916T052013.0001.fits
SecZ=1.26
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=52.7 -36.9
fwAVG=1.76
sdW=16.2
fwW=1.66
sdS=86.8
fwS=1.70
0 0 0 0 0 0 0 0 0

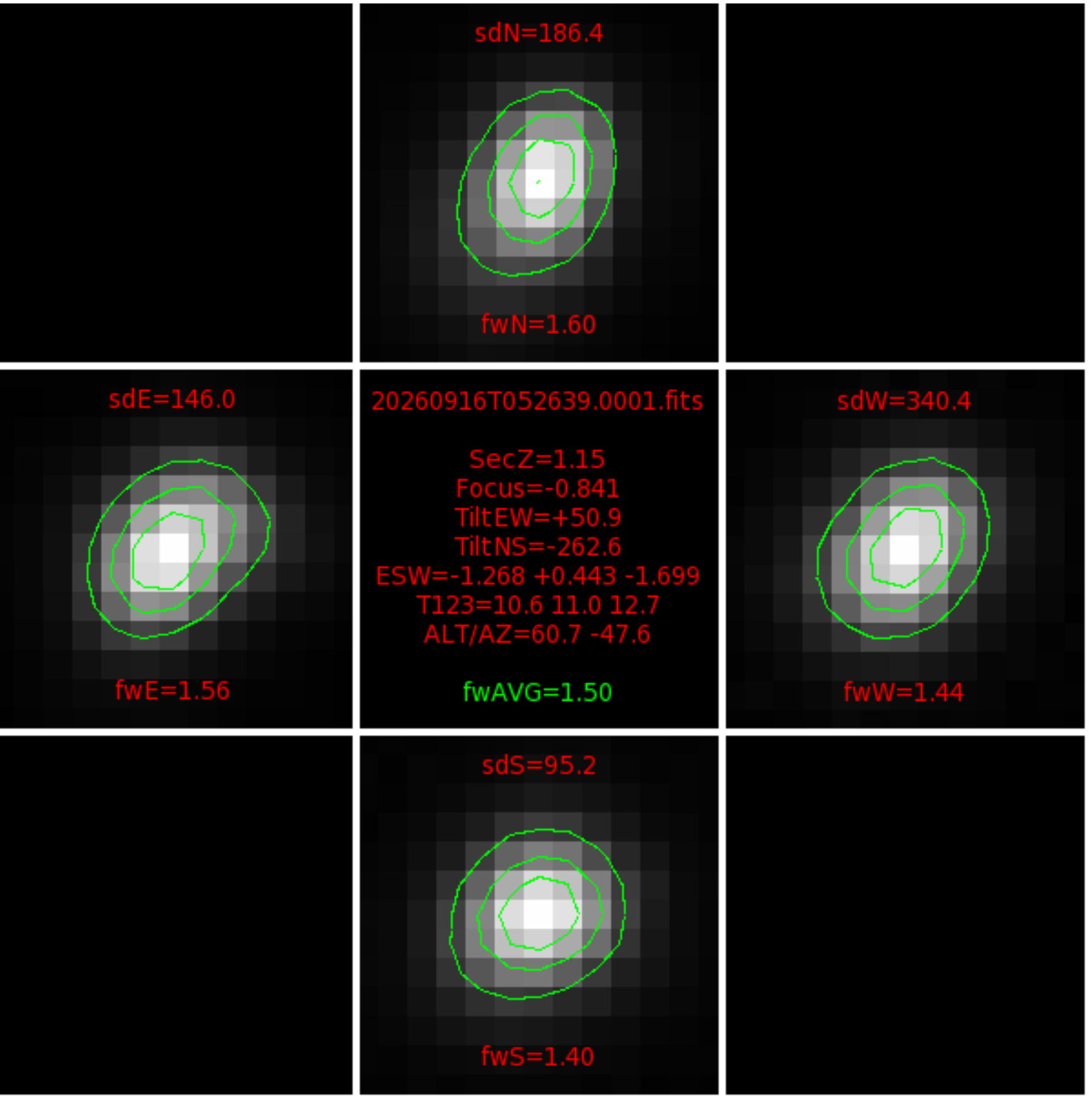

sdN=89.2
fwN=1.72
sdE=73.7
fwE=1.80
20260916T052145.0001.fits
SecZ=1.14
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=61.5 -47.0
fwAVG=1.67
sdW=34.4
fwW=1.57
sdS=62.4
fwS=1.57
0 0 0 0 0 0 0 0 0


sdN=59.9
fwN=2.01
sdE=34.6
fwE=1.85
20260916T052215.0001.fits
SecZ=1.14
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=61.4 -47.0
fwAVG=1.81
sdW=89.9
fwW=1.74
sdS=28.2
fwS=1.63
0 0 0 0 0 0 0 0 0


sdN=73.6
fwN=2.07
sdE=45.4
fwE=2.00
20260916T052353.0001.fits
SecZ=1.14
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=61.1 -47.3
fwAVG=1.90
sdW=110.9
fwW=1.77
sdS=34.5
fwS=1.77
0 0 0 0 0 0 0 0 0


sdN=89.9
fwN=1.96
sdE=54.6
fwE=1.88
20260916T052422.0001.fits
SecZ=1.14
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.8
ALT/AZ=61.1 -47.3
fwAVG=1.81
sdW=143.6
fwW=1.76
sdS=42.7
fwS=1.66
0 0 0 0 0 0 0 0 0


sdN=121.6
fwN=1.99
sdE=96.9
fwE=1.66
20260916T052611.0001.fits
SecZ=1.15
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.0 12.7
ALT/AZ=60.8 -47.6
fwAVG=1.80
sdW=200.6
fwW=1.83
sdS=57.8
fwS=1.73
0 0 0 0 0 0 0 0 0


sdN=186.4
fwN=1.60
sdE=146.0
fwE=1.56
20260916T052639.0001.fits
SecZ=1.15
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=60.7 -47.6
fwAVG=1.50
sdW=340.4
fwW=1.44
sdS=95.2
fwS=1.40
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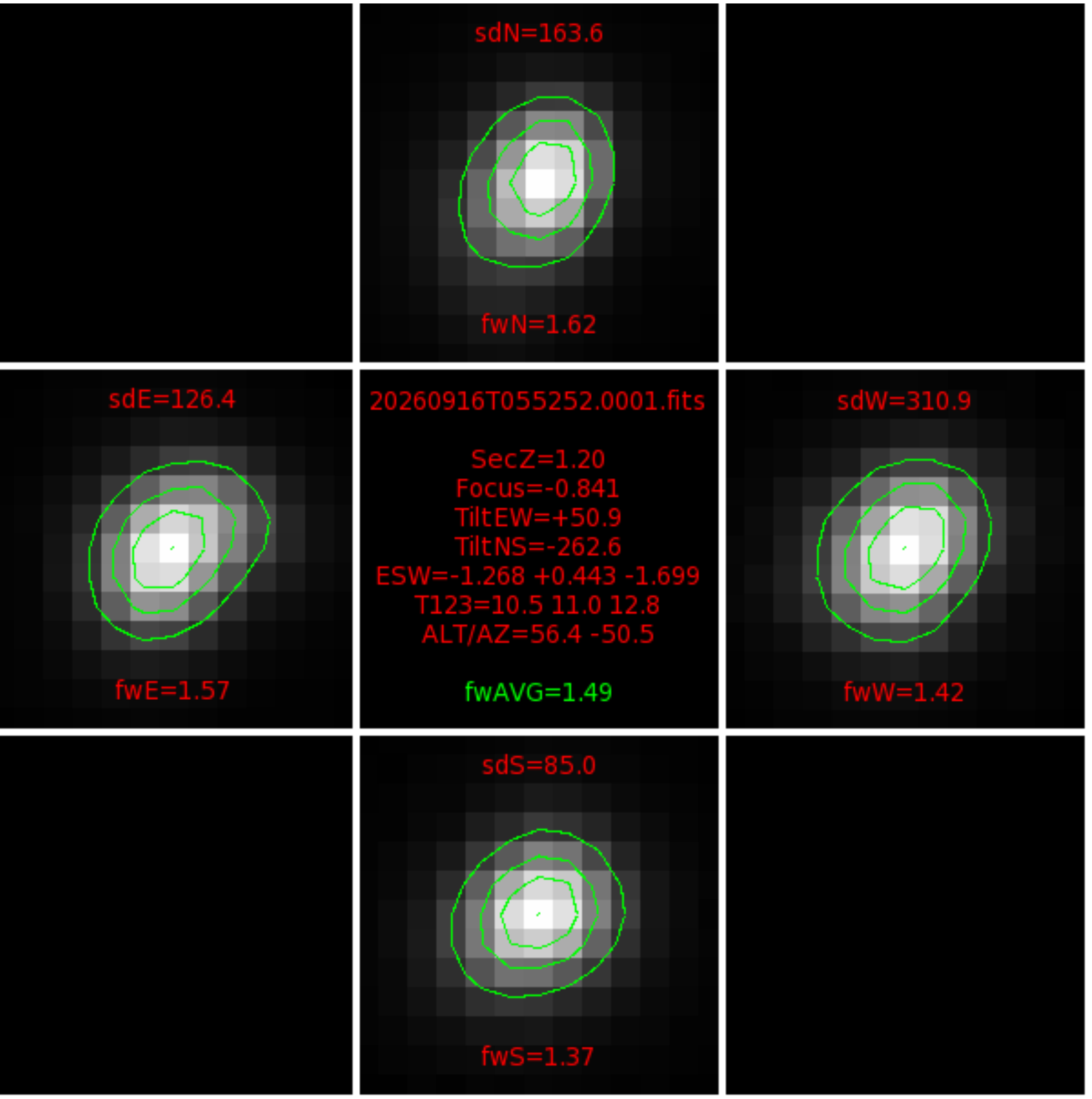
sdN=163.6
fwN=1.62
sdE=126.4
fwE=1.57
20260916T055252.0001.fits
SecZ=1.20
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.8
ALT/AZ=56.4 -50.5
fwAVG=1.49
sdW=310.9
fwW=1.42
sdS=85.0
fwS=1.37
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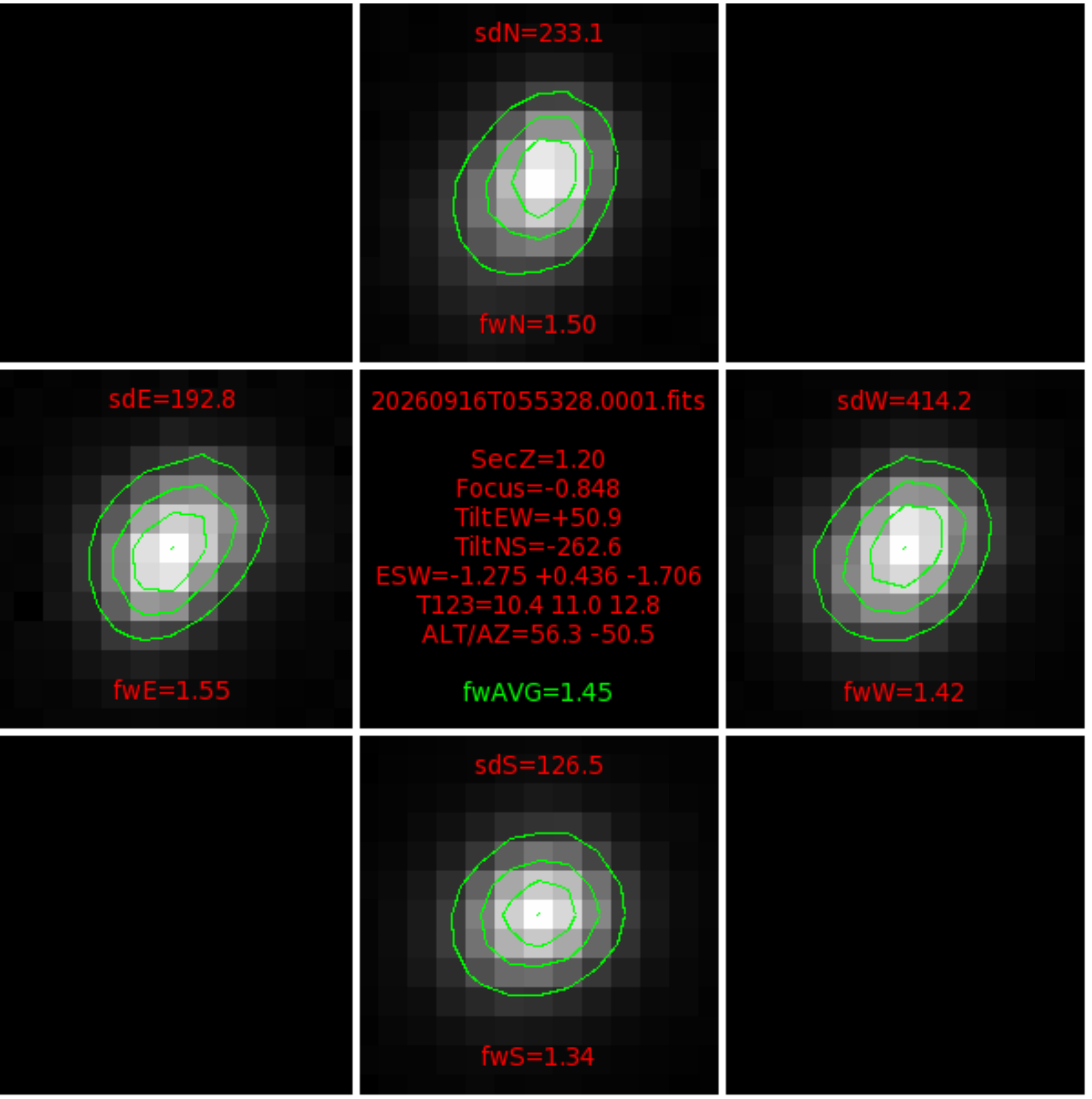
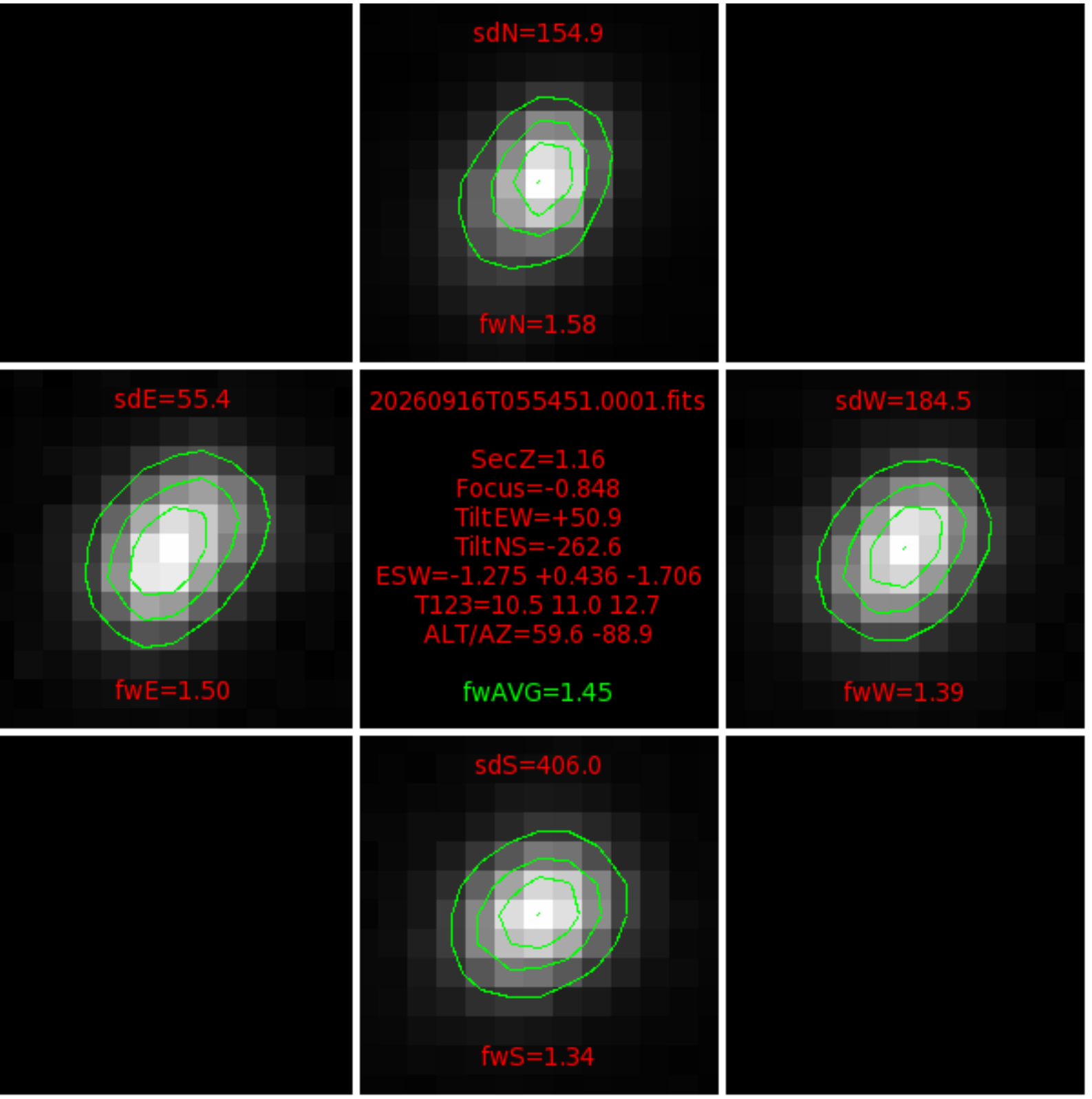
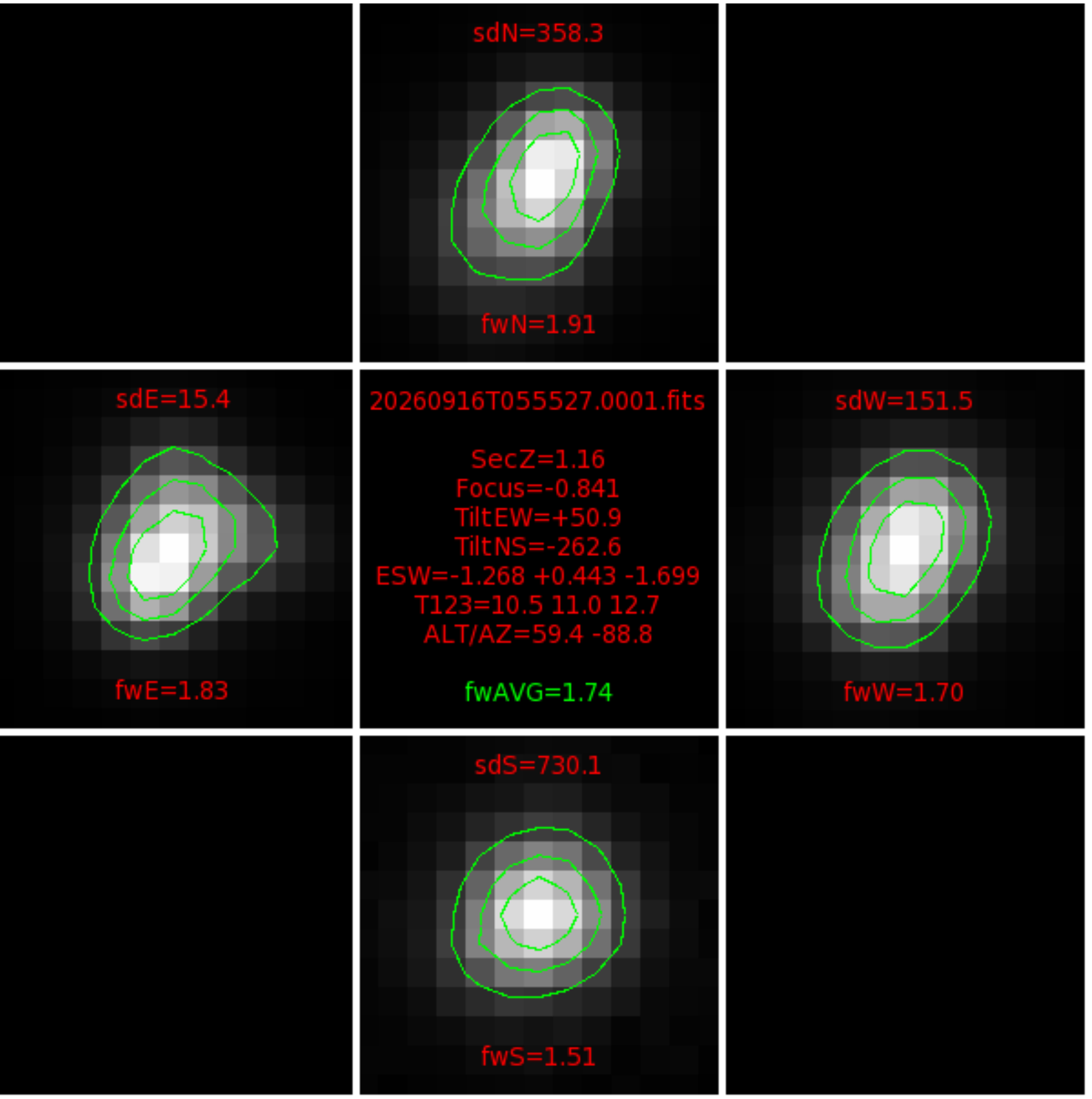
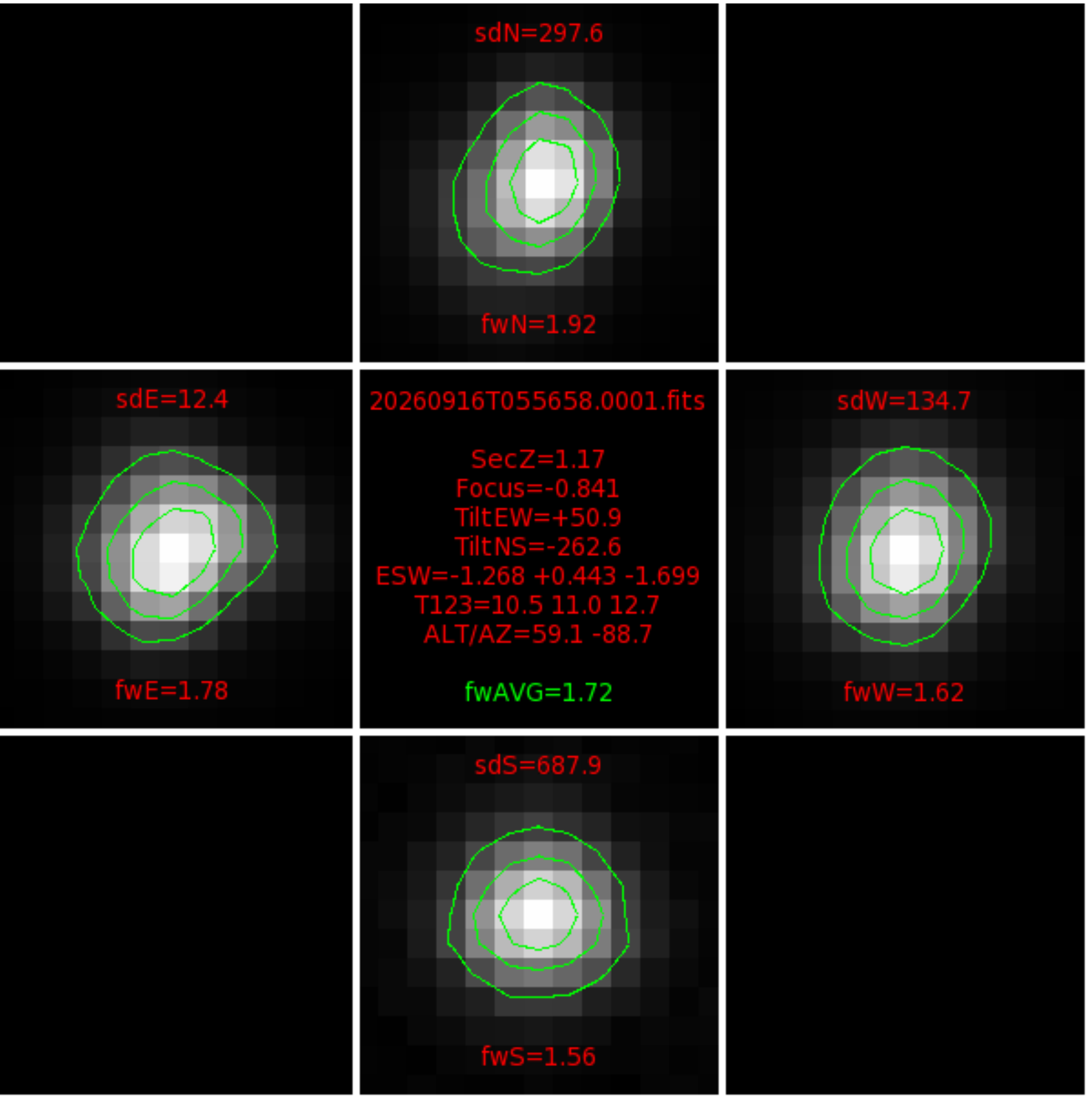
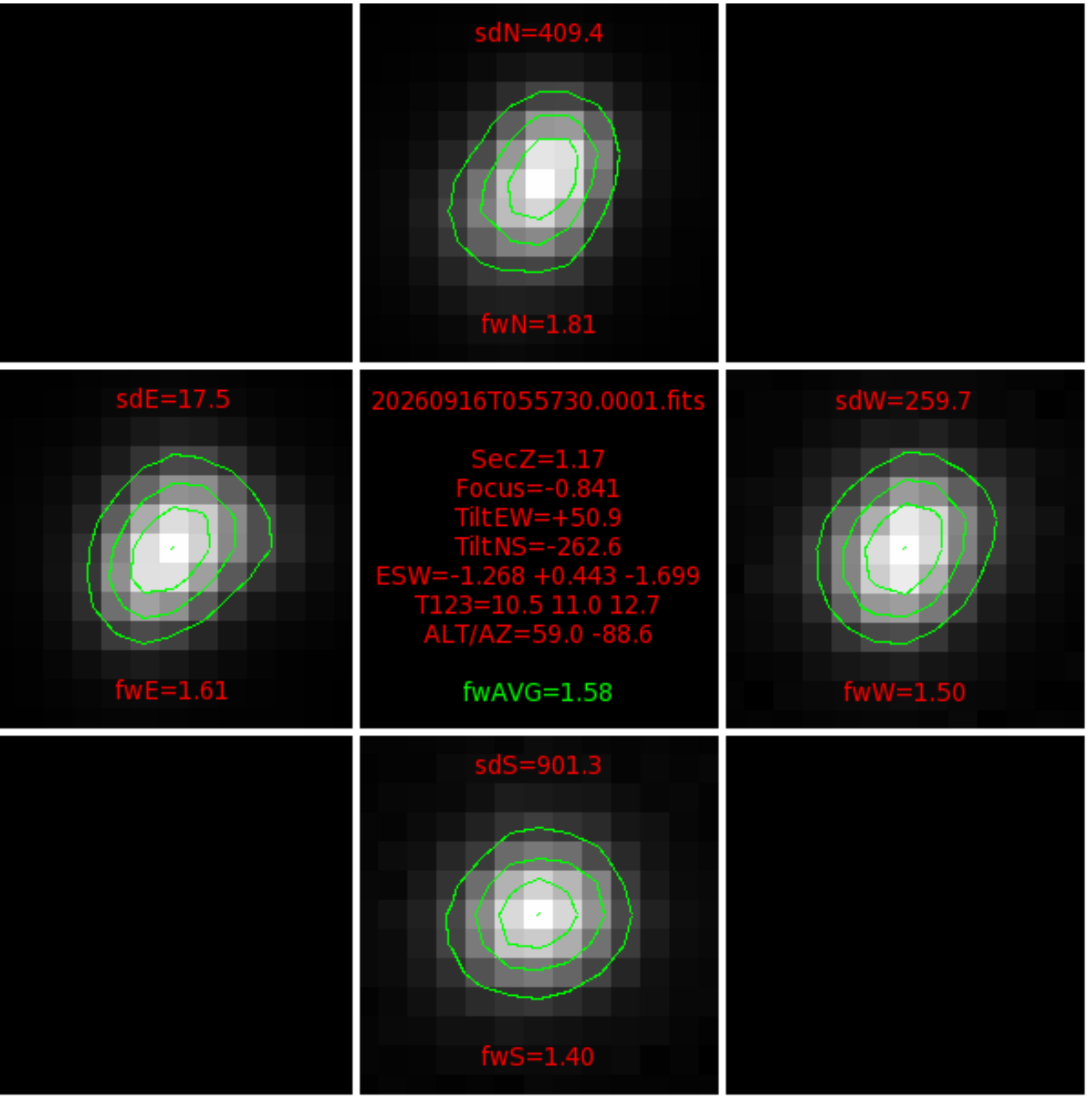
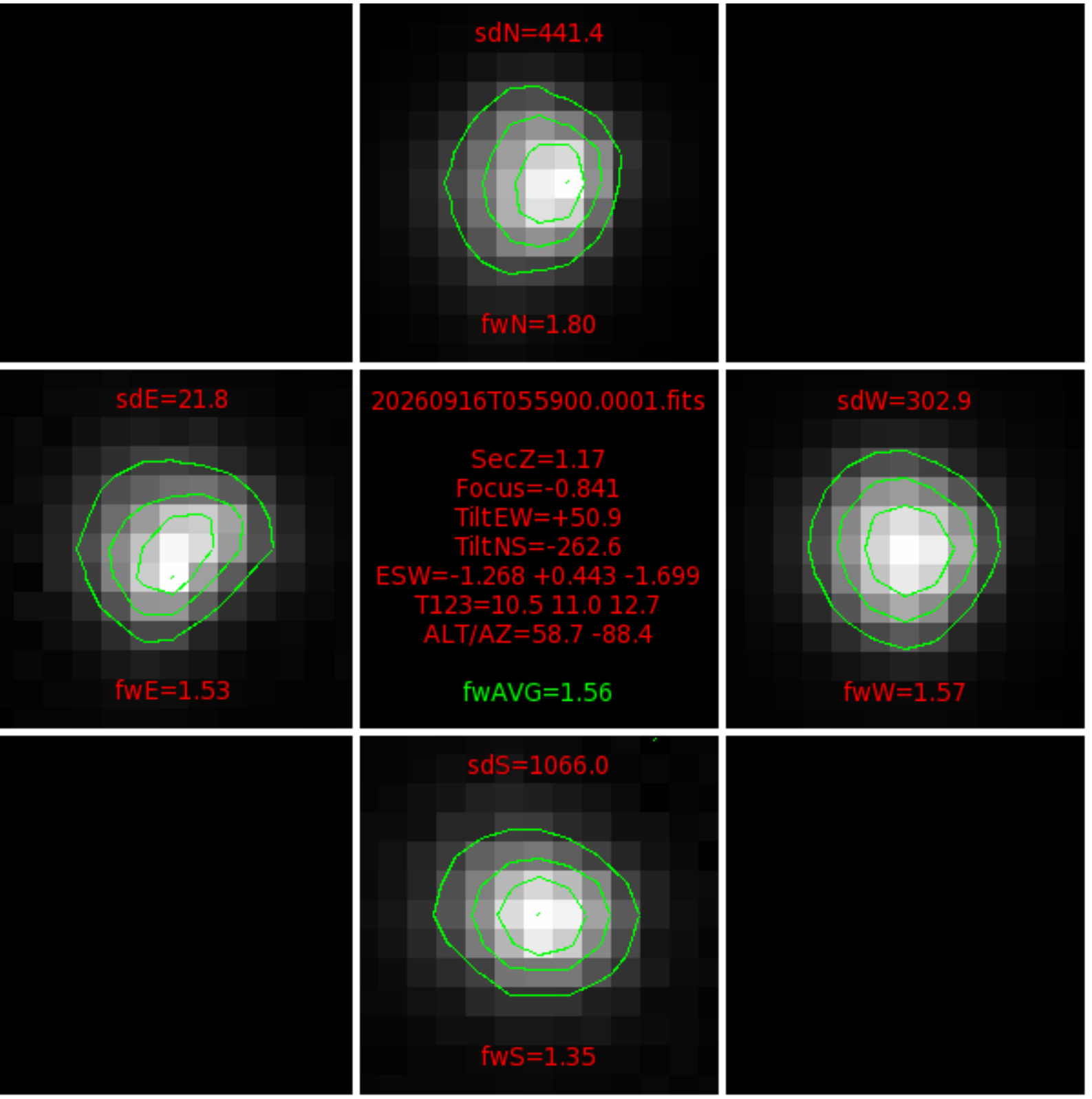

sdN=233.1
fwN=1.50
sdE=192.8
fwE=1.55
20260916T055328.0001.fits
SecZ=1.20
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.4 11.0 12.8
ALT/AZ=56.3 -50.5
fwAVG=1.45
sdW=414.2
fwW=1.42
sdS=126.5
fwS=1.34
0 0 0 0 0 0 0 0 0

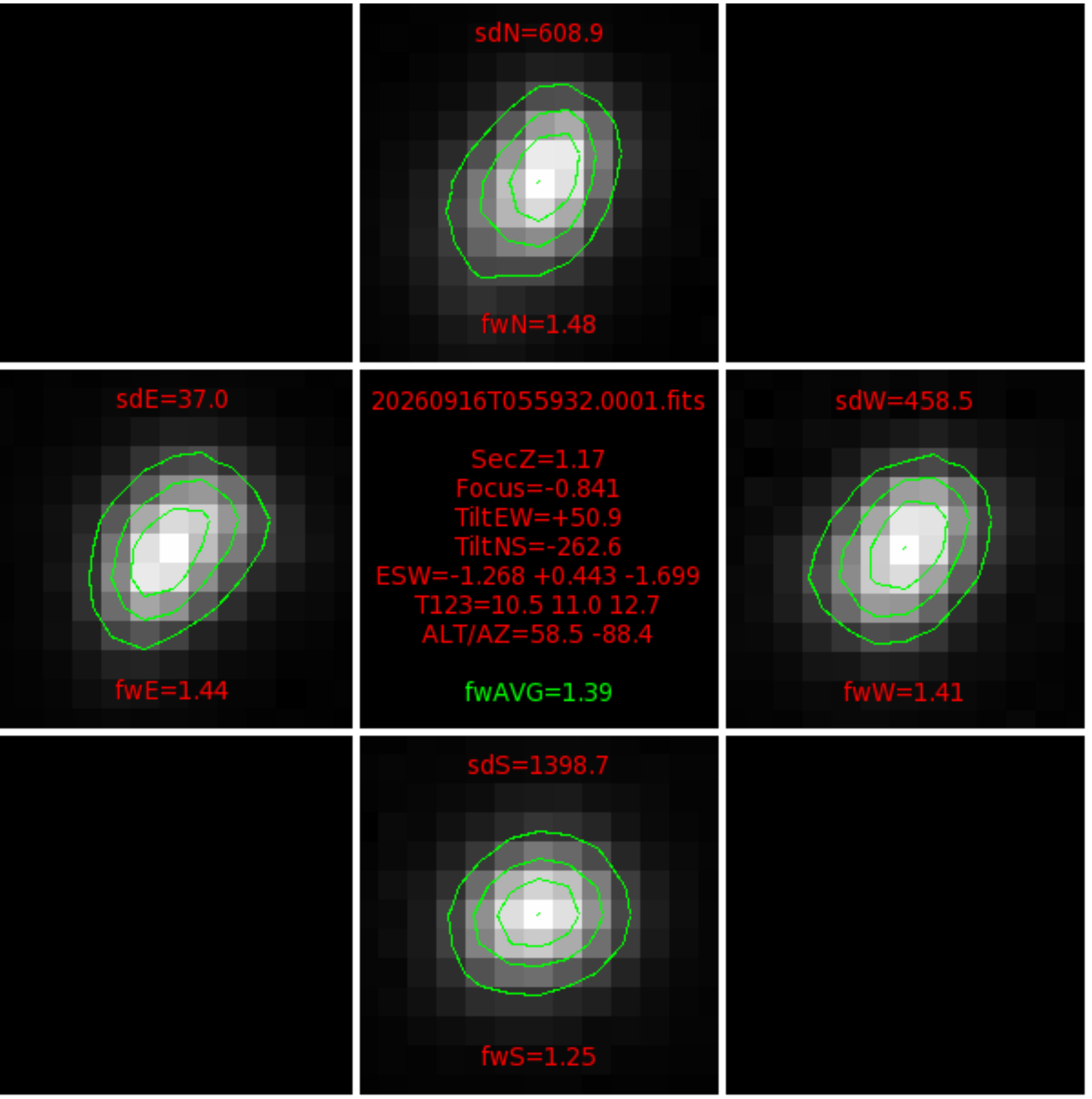

sdN=154.9
fwN=1.58
sdE=55.4
fwE=1.50
20260916T055451.0001.fits
SecZ=1.16
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.5 11.0 12.7
ALT/AZ=59.6 -88.9
fwAVG=1.45
sdW=184.5
fwW=1.39
sdS=406.0
fwS=1.34
0 0 0 0 0 0 0 0 0

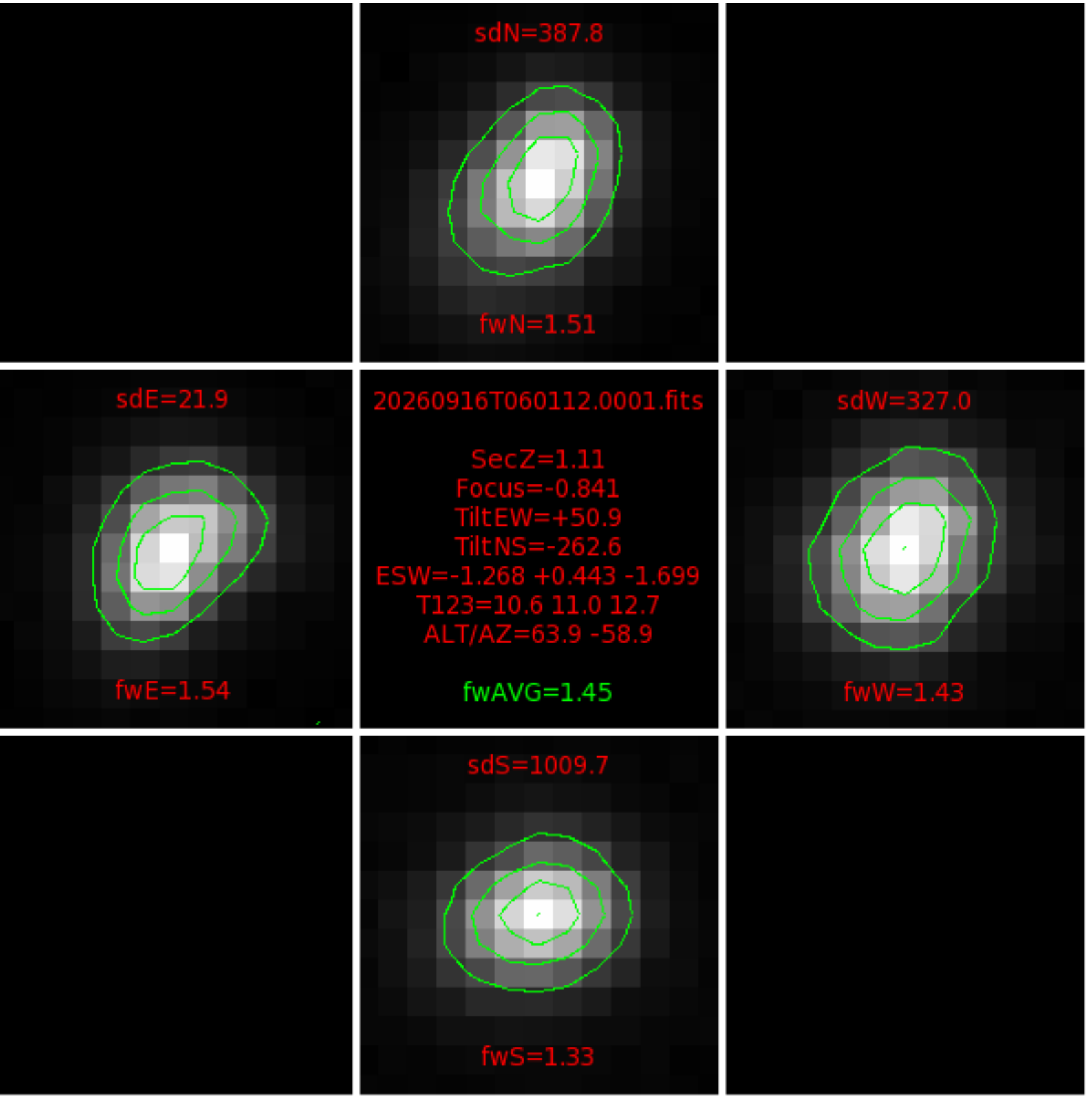

sdN=358.3
fwN=1.91
sdE=15.4
fwE=1.83
20260916T055527.0001.fits
SecZ=1.16
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=59.4 -88.8
fwAVG=1.74
sdW=151.5
fwW=1.70
sdS=730.1
fwS=1.51
0 0 0 0 0 0 0 0 0


sdN=297.6
fwN=1.92
sdE=12.4
fwE=1.78
20260916T055658.0001.fits
SecZ=1.17
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=59.1 -88.7
fwAVG=1.72
sdW=134.7
fwW=1.62
sdS=687.9
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=409.4
fwN=1.81
sdE=17.5
fwE=1.61
20260916T055730.0001.fits
SecZ=1.17
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=59.0 -88.6
fwAVG=1.58
sdW=259.7
fwW=1.50
sdS=901.3
fwS=1.40
0 0 0 0 0 0 0 0 0


sdN=441.4
fwN=1.80
sdE=21.8
fwE=1.53
20260916T055900.0001.fits
SecZ=1.17
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=58.7 -88.4
fwAVG=1.56
sdW=302.9
fwW=1.57
sdS=1066.0
fwS=1.35
0 0 0 0 0 0 0 0 0


sdN=608.9
fwN=1.48
sdE=37.0
fwE=1.44
20260916T055932.0001.fits
SecZ=1.17
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.5 11.0 12.7
ALT/AZ=58.5 -88.4
fwAVG=1.39
sdW=458.5
fwW=1.41
sdS=1398.7
fwS=1.25
0 0 0 0 0 0 0 0 0


sdN=387.8
fwN=1.51
sdE=21.9
fwE=1.54
20260916T060112.0001.fits
SecZ=1.11
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.0 12.7
ALT/AZ=63.9 -58.9
fwAVG=1.45
sdW=327.0
fwW=1.43
sdS=1009.7
fwS=1.33
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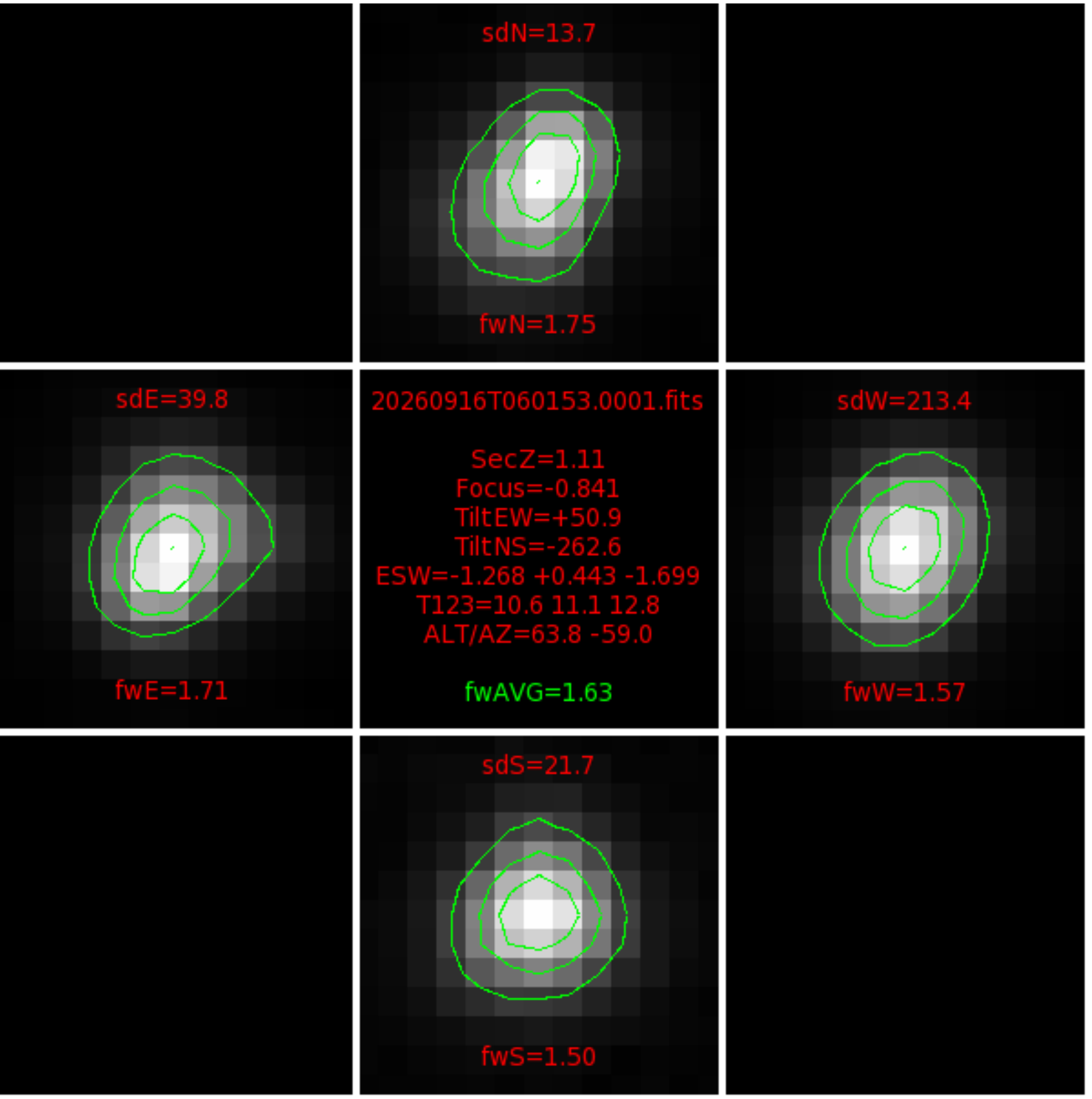
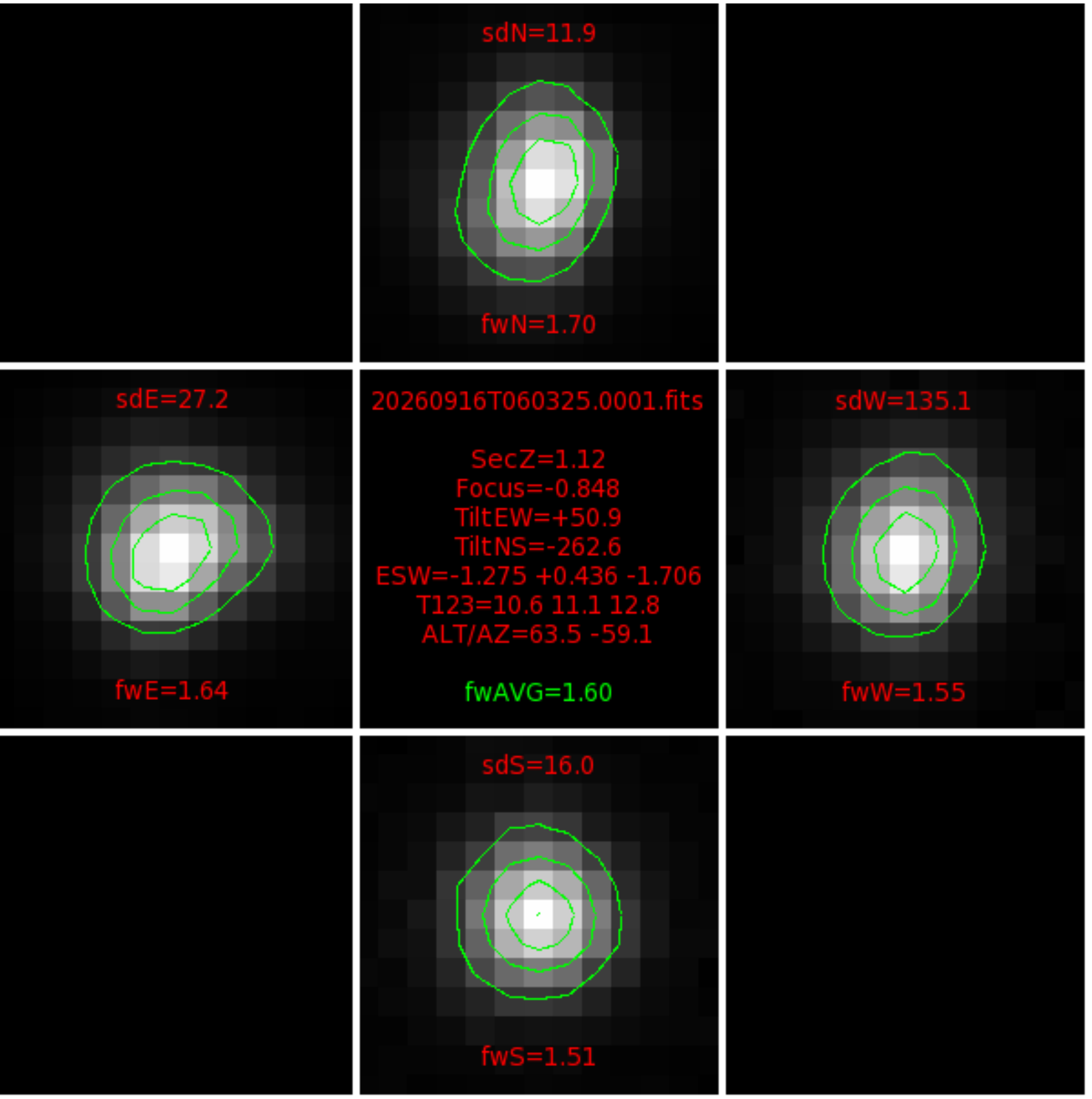
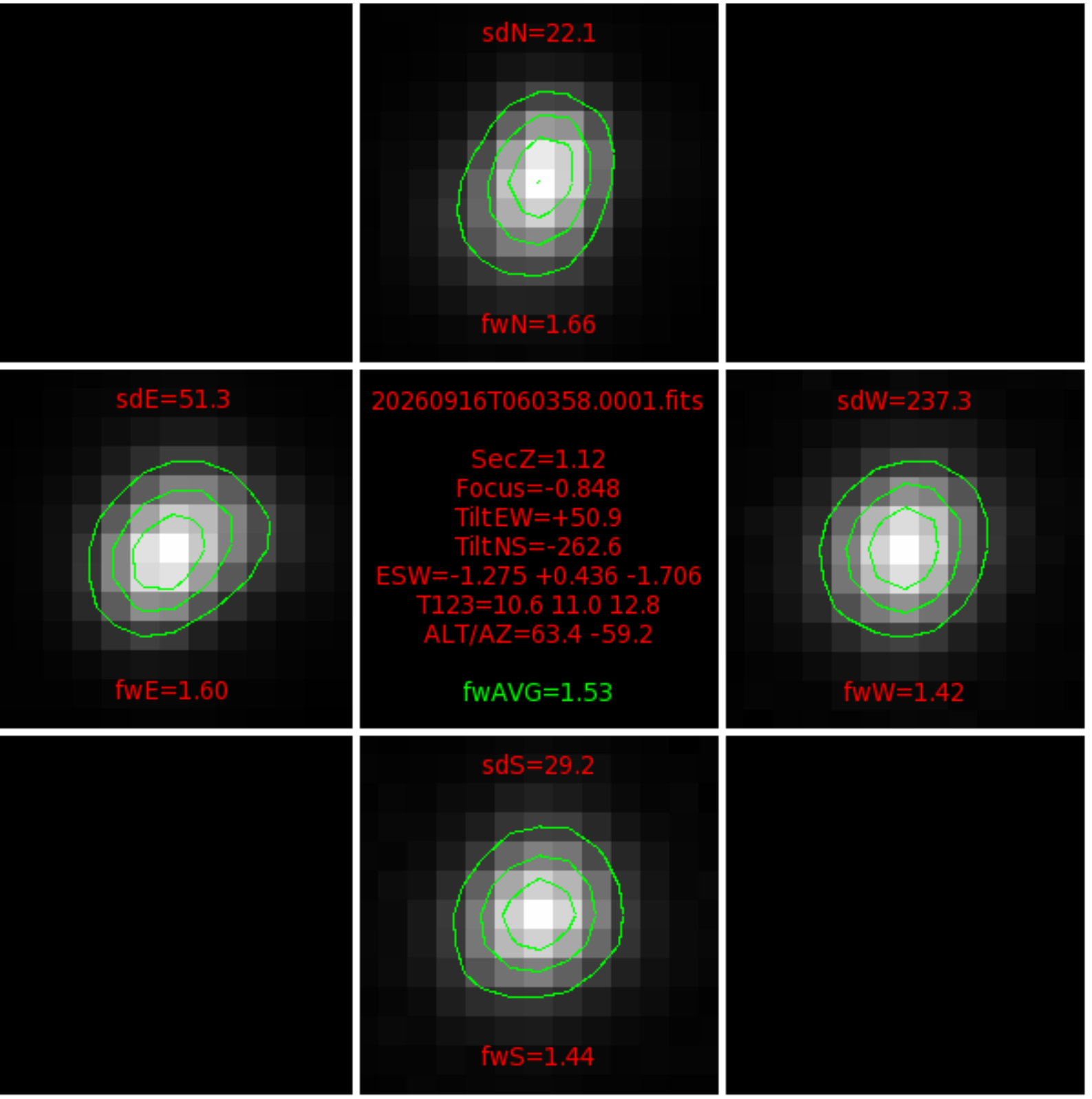

sdN=13.7
fwN=1.75
sdE=39.8
fwE=1.71
20260916T060153.0001.fits
SecZ=1.11
Focus=-0.841
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.268 +0.443 -1.699
T123=10.6 11.1 12.8
ALT/AZ=63.8 -59.0
fwAVG=1.63
sdW=213.4
fwW=1.57
sdS=21.7
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=11.9
fwN=1.70
sdE=27.2
fwE=1.64
20260916T060325.0001.fits
SecZ=1.12
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.1 12.8
ALT/AZ=63.5 -59.1
fwAVG=1.60
sdW=135.1
fwW=1.55
sdS=16.0
fwS=1.51
0 0 0 0 0 0 0 0 0


sdN=22.1
fwN=1.66
sdE=51.3
fwE=1.60
20260916T060358.0001.fits
SecZ=1.12
Focus=-0.848
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.275 +0.436 -1.706
T123=10.6 11.0 12.8
ALT/AZ=63.4 -59.2
fwAVG=1.53
sdW=237.3
fwW=1.42
sdS=29.2
fwS=1.44
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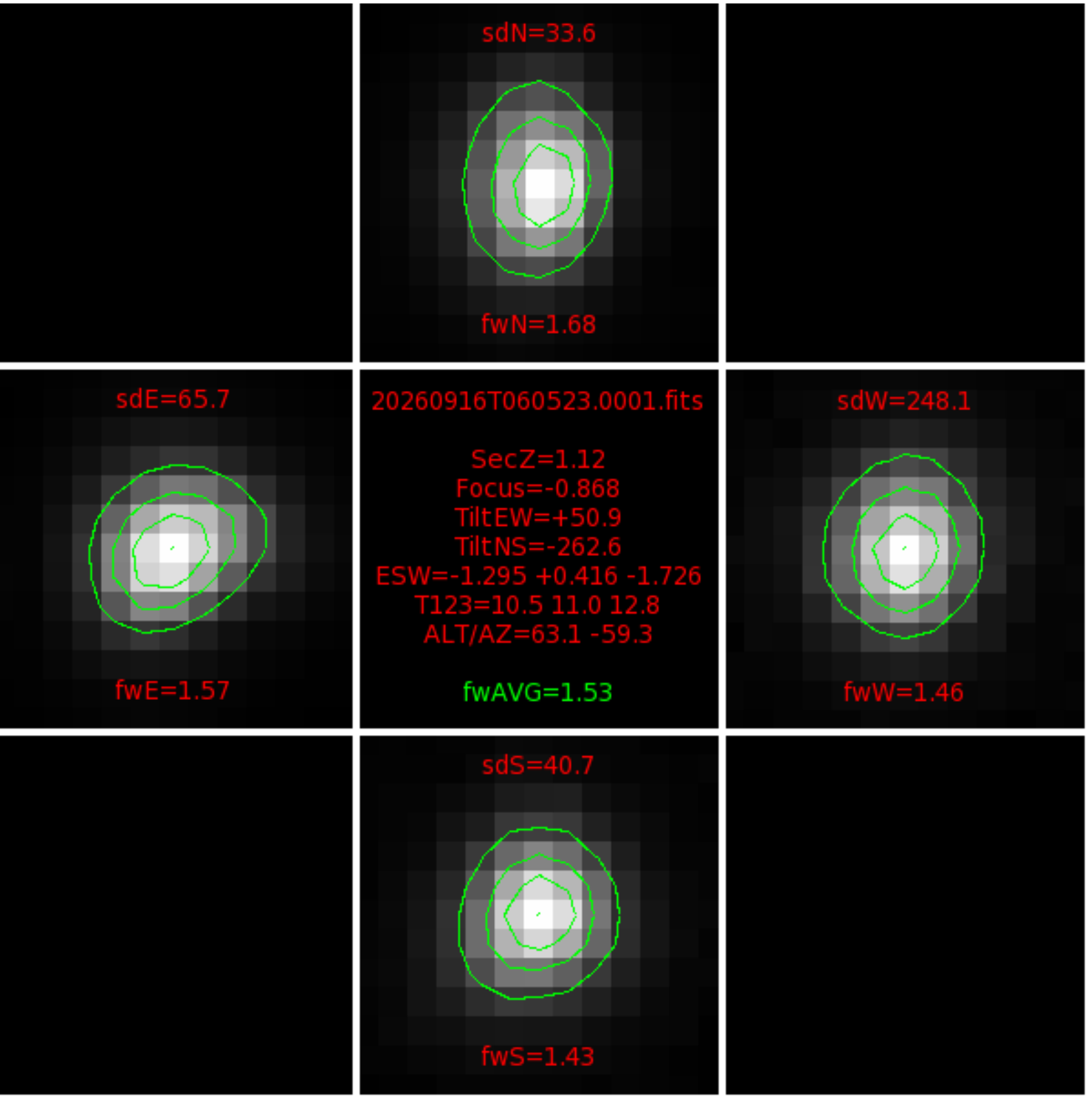
sdN=33.6
fwN=1.68
sdE=65.7
fwE=1.57
20260916T060523.0001.fits
SecZ=1.12
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=63.1 -59.3
fwAVG=1.53
sdW=248.1
fwW=1.46
sdS=40.7
fwS=1.43
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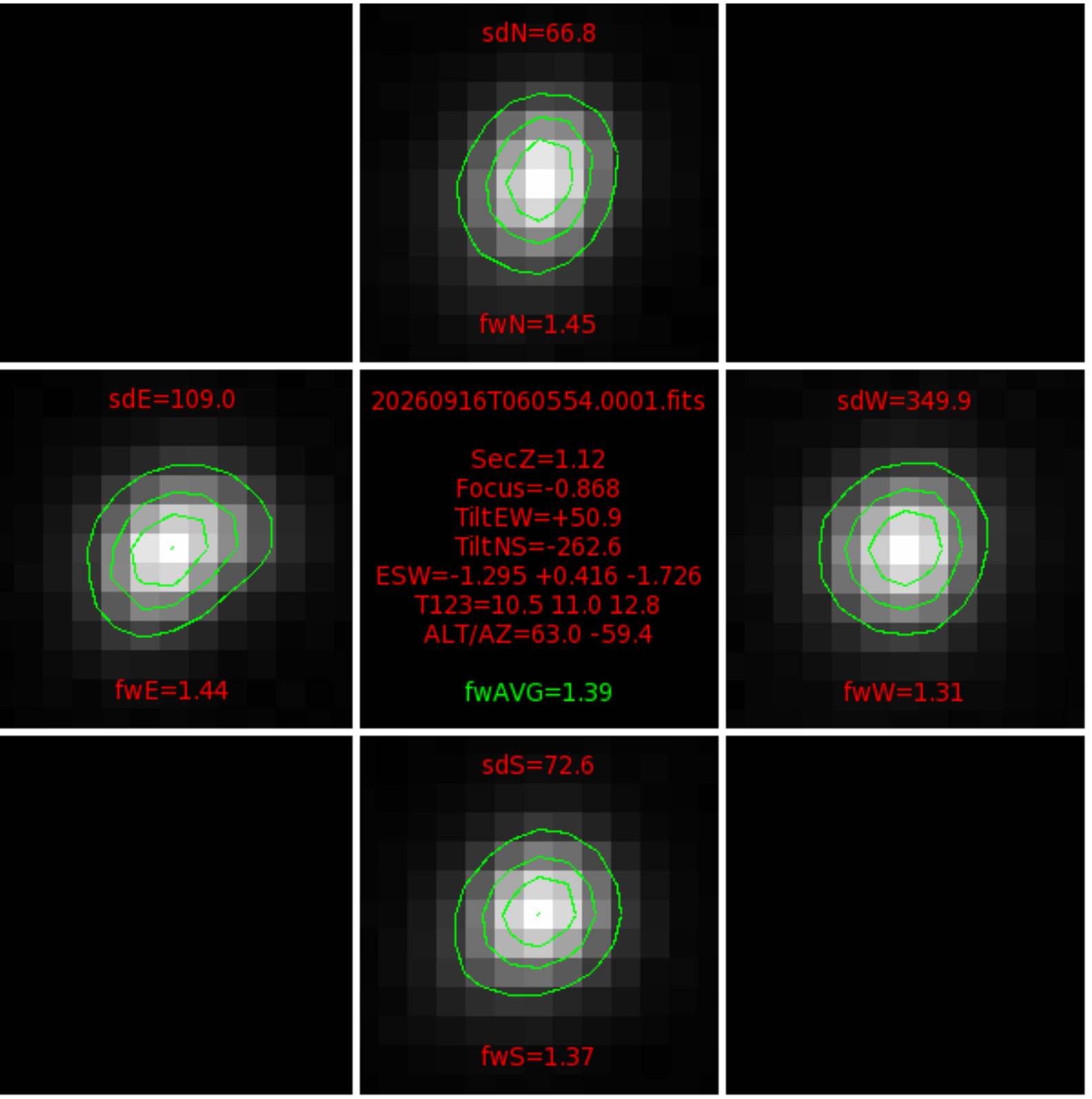
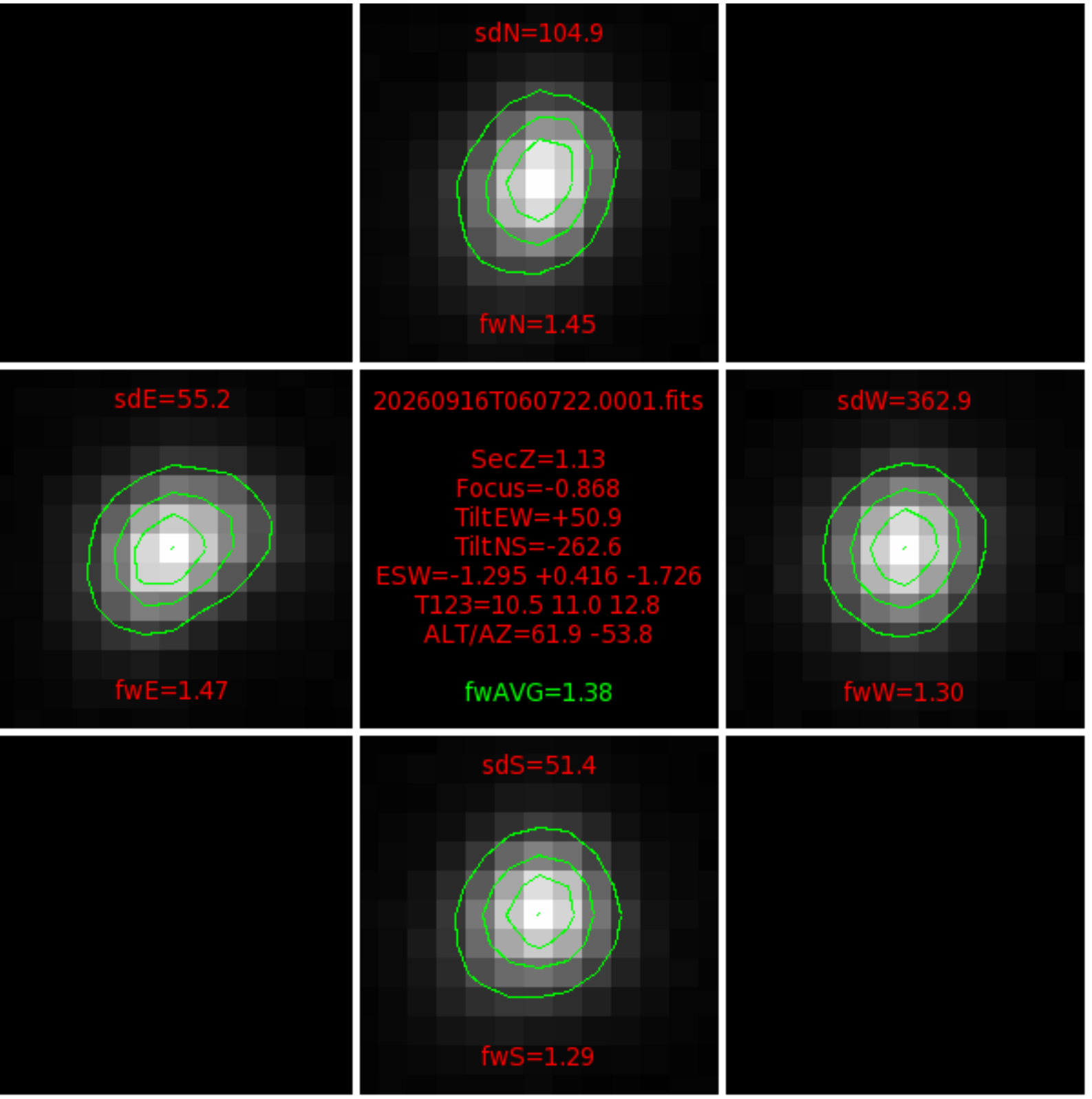
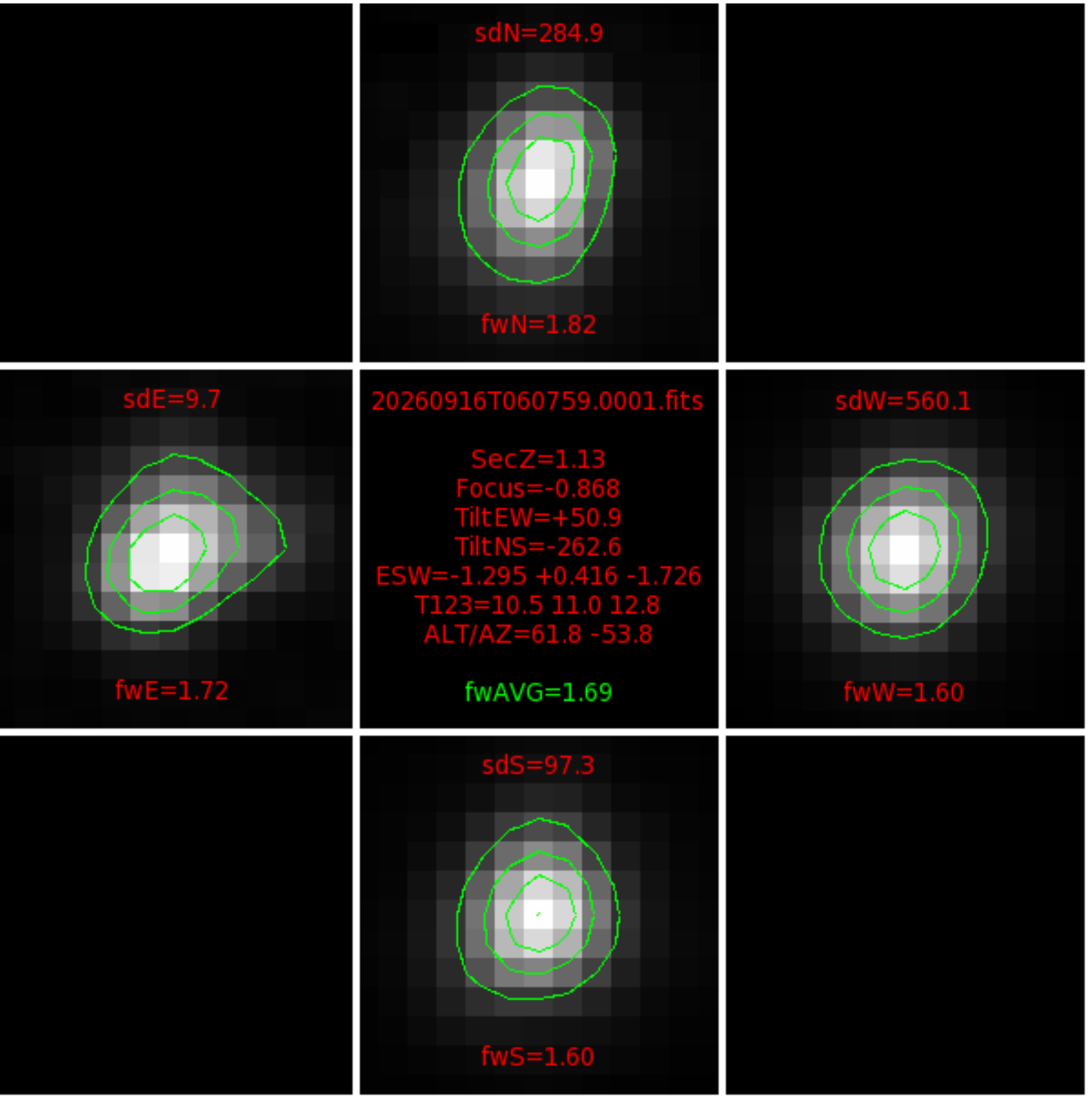

sdN=66.8
fwN=1.45
sdE=109.0
fwE=1.44
20260916T060554.0001.fits
SecZ=1.12
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=63.0 -59.4
fwAVG=1.39
sdW=349.9
fwW=1.31
sdS=72.6
fwS=1.37
0 0 0 0 0 0 0 0 0


sdN=104.9
fwN=1.45
sdE=55.2
fwE=1.47
20260916T060722.0001.fits
SecZ=1.13
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=61.9 -53.8
fwAVG=1.38
sdW=362.9
fwW=1.30
sdS=51.4
fwS=1.29
0 0 0 0 0 0 0 0 0


sdN=284.9
fwN=1.82
sdE=9.7
fwE=1.72
20260916T060759.0001.fits
SecZ=1.13
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=61.8 -53.8
fwAVG=1.69
sdW=560.1
fwW=1.60
sdS=97.3
fwS=1.60
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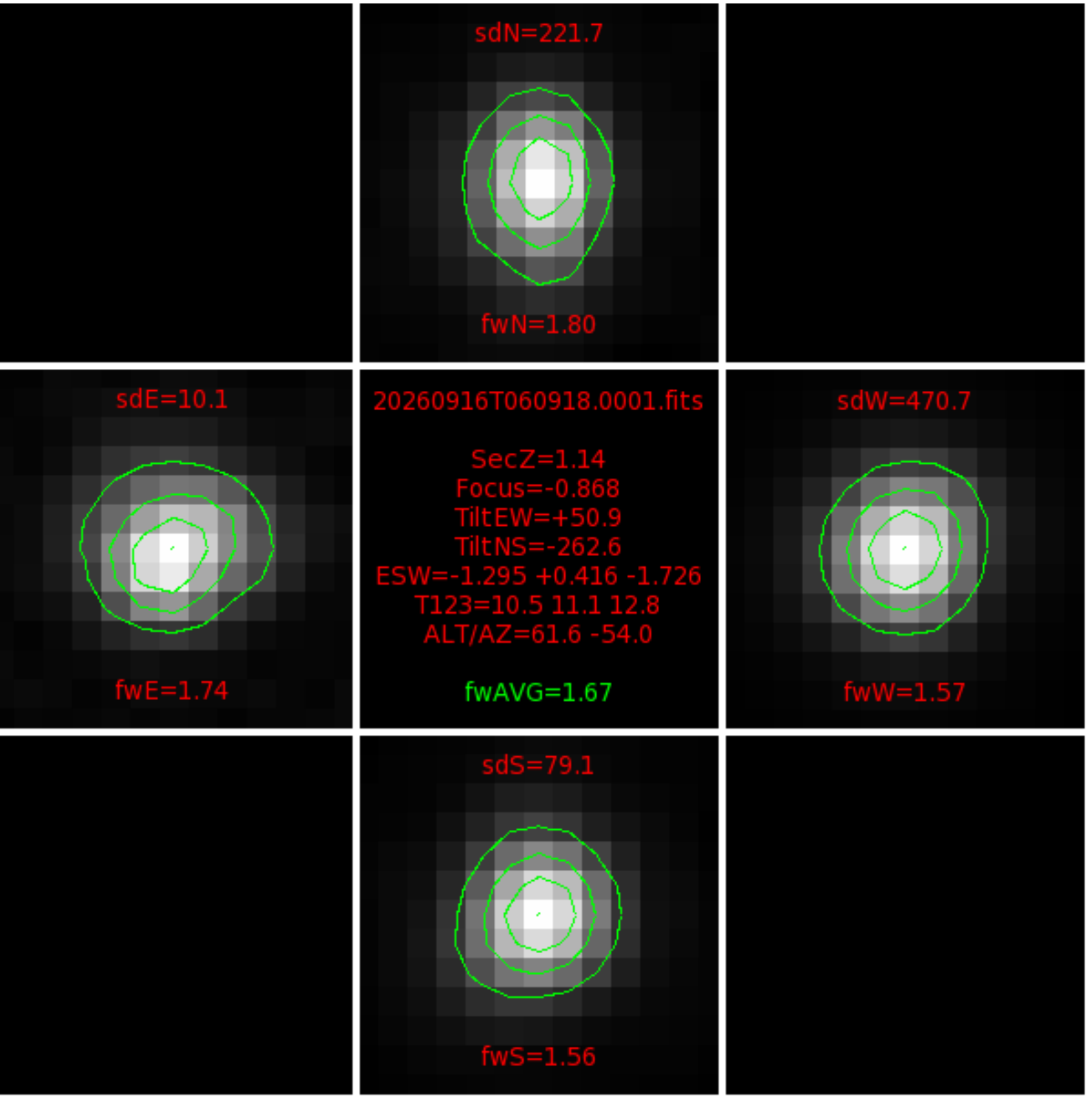
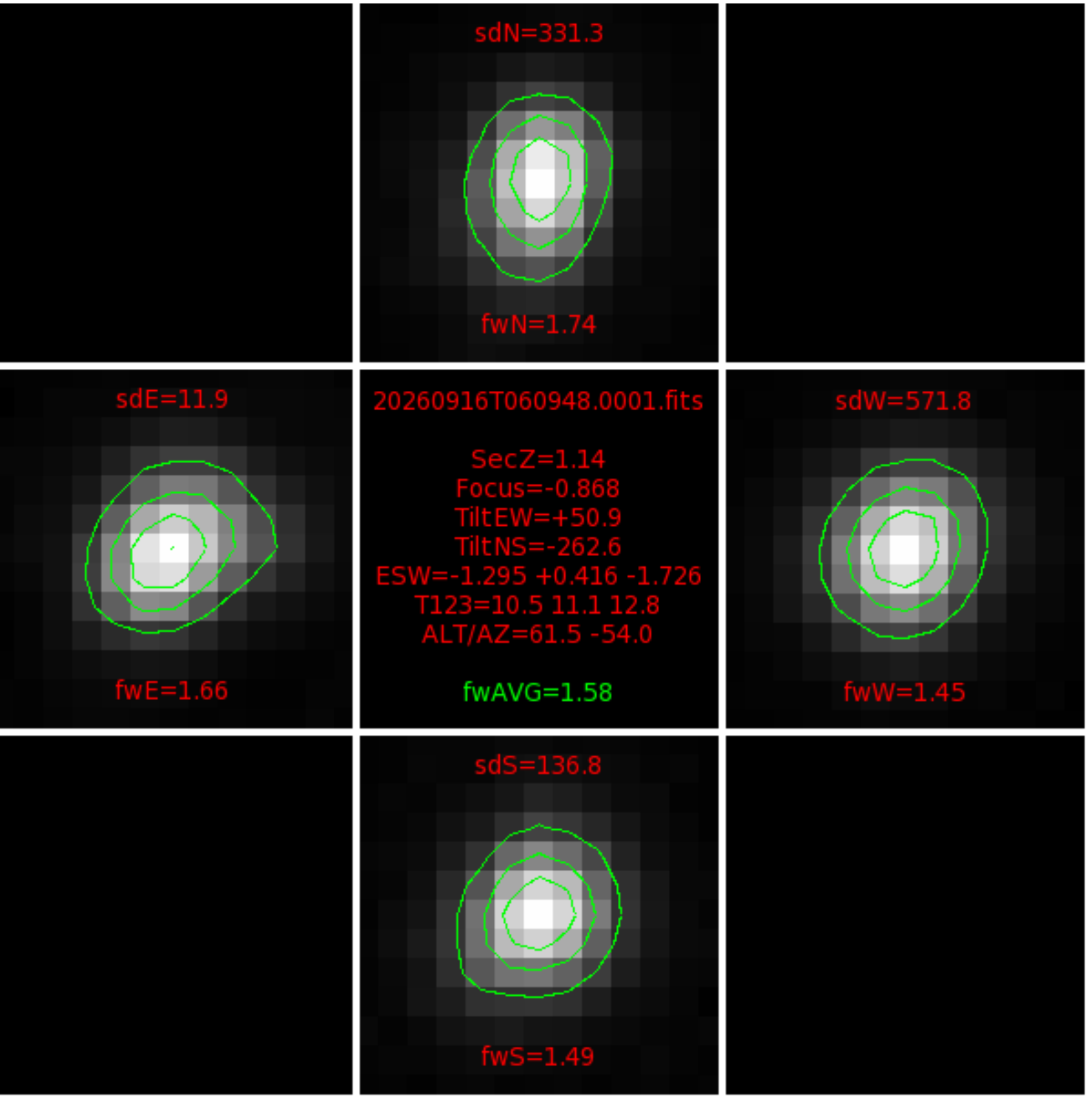
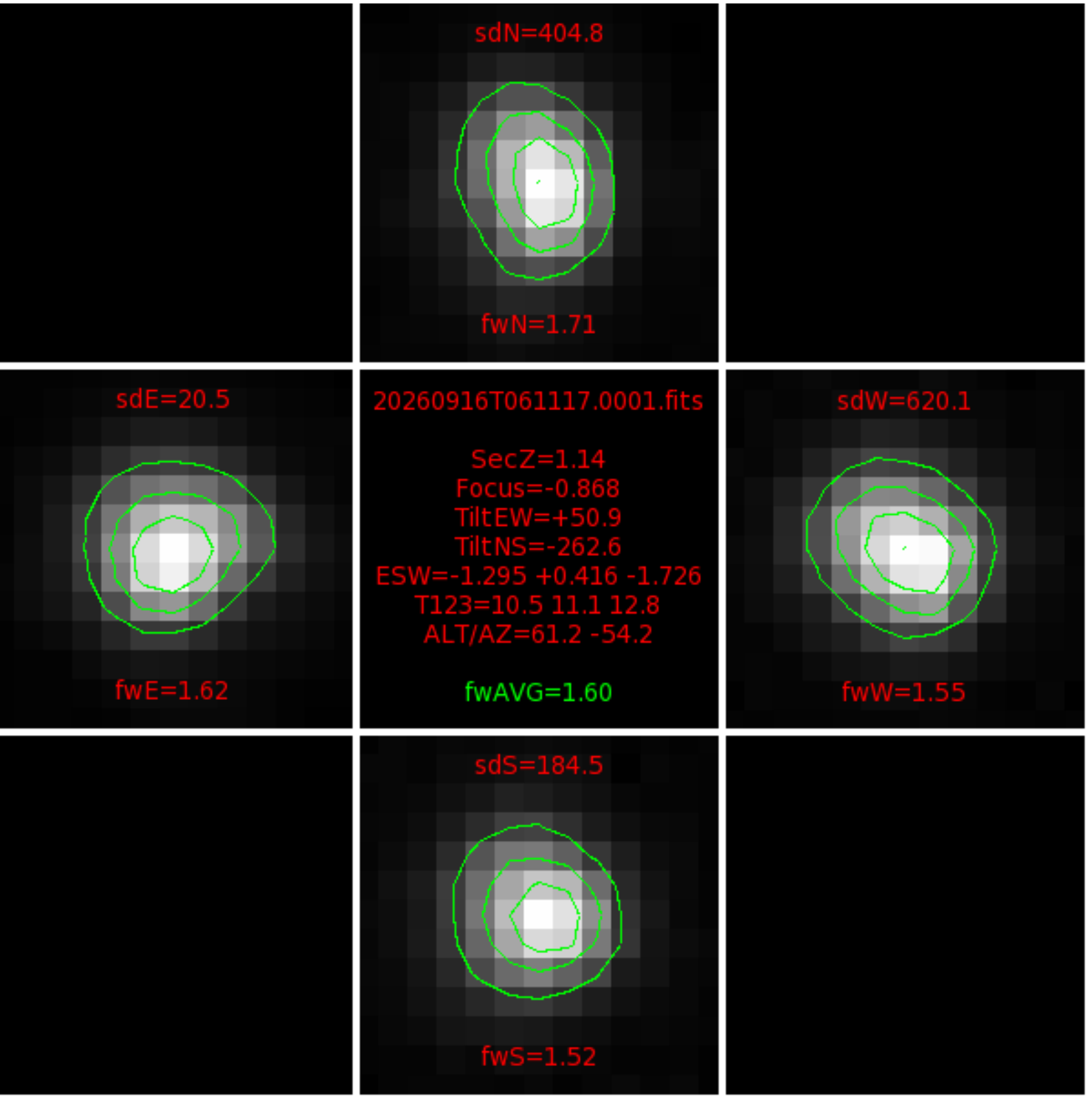

sdN=221.7
fwN=1.80
sdE=10.1
fwE=1.74
20260916T060918.0001.fits
SecZ=1.14
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=61.6 -54.0
fwAVG=1.67
sdW=470.7
fwW=1.57
sdS=79.1
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=331.3
fwN=1.74
sdE=11.9
fwE=1.66
20260916T060948.0001.fits
SecZ=1.14
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=61.5 -54.0
fwAVG=1.58
sdW=571.8
fwW=1.45
sdS=136.8
fwS=1.49
0 0 0 0 0 0 0 0 0


sdN=404.8
fwN=1.71
sdE=20.5
fwE=1.62
20260916T061117.0001.fits
SecZ=1.14
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=61.2 -54.2
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sdW=620.1
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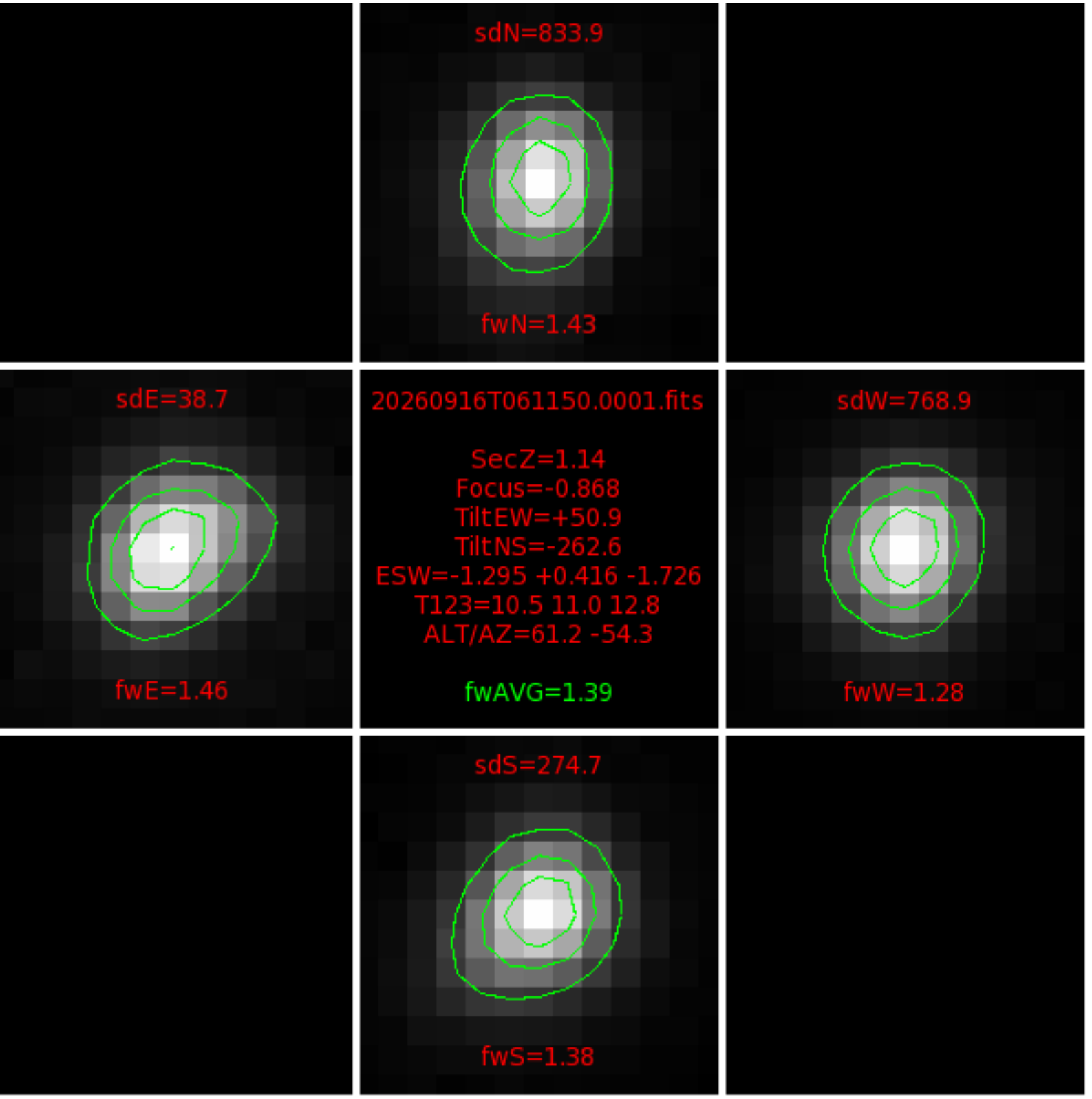
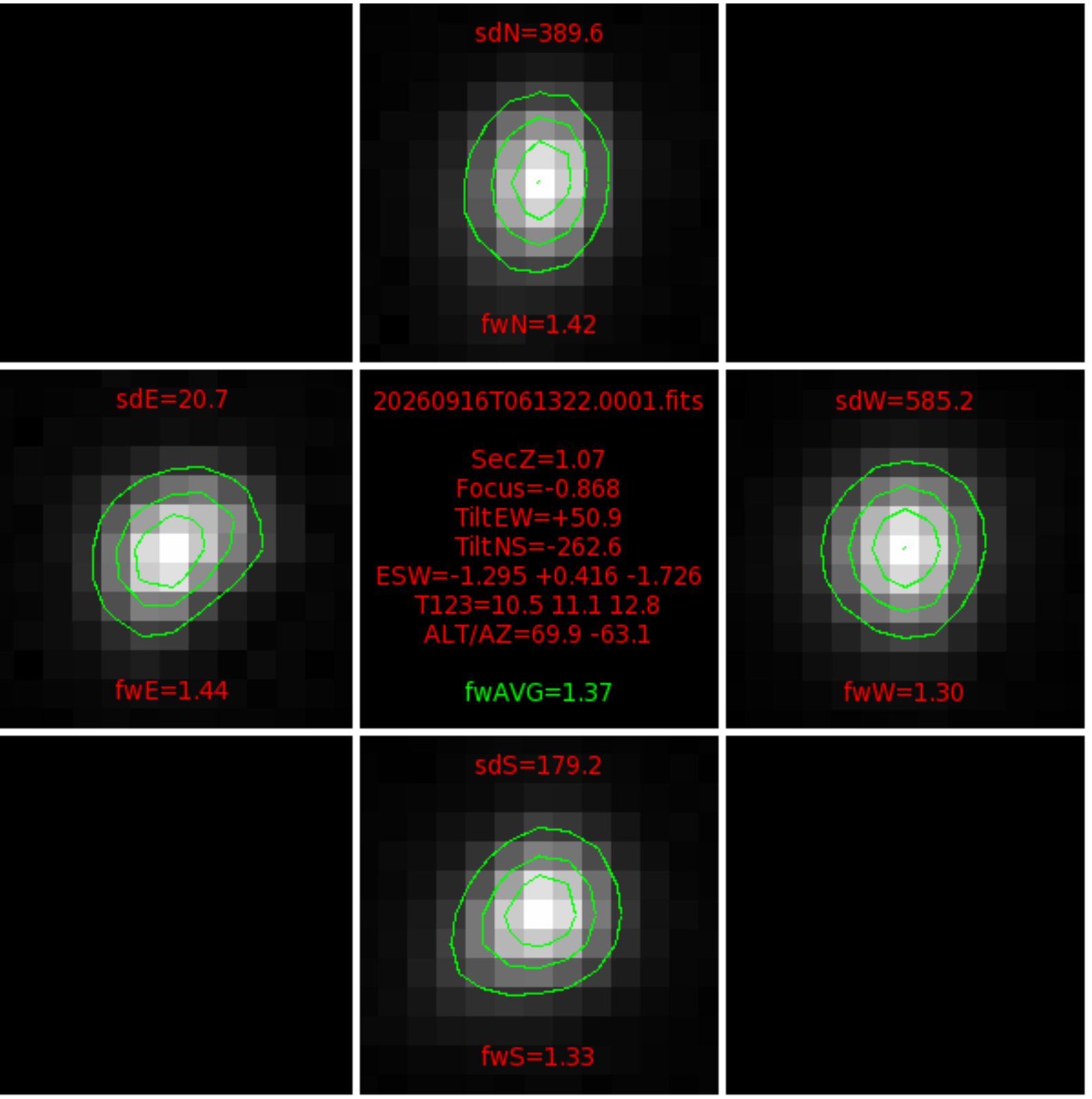
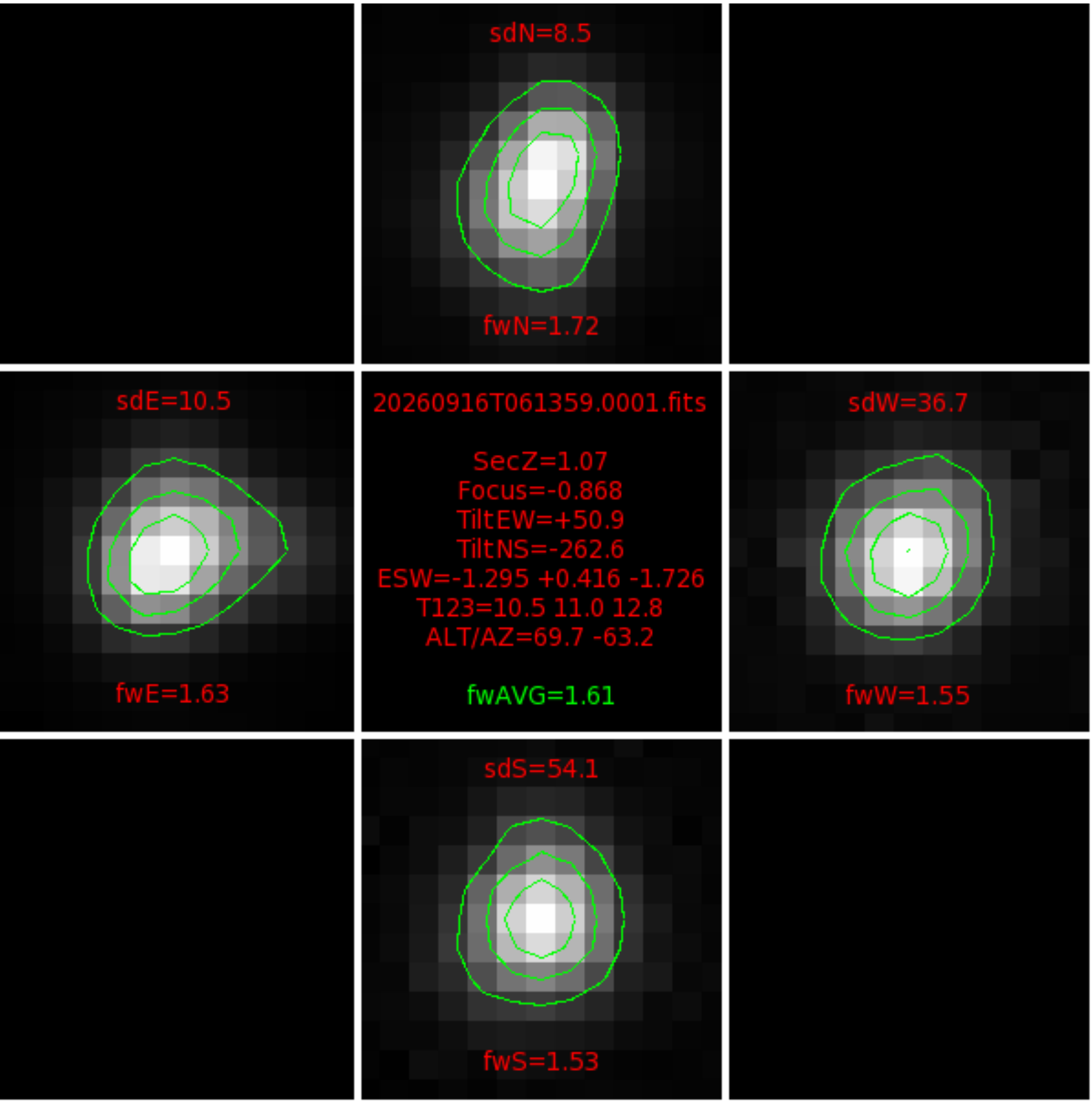
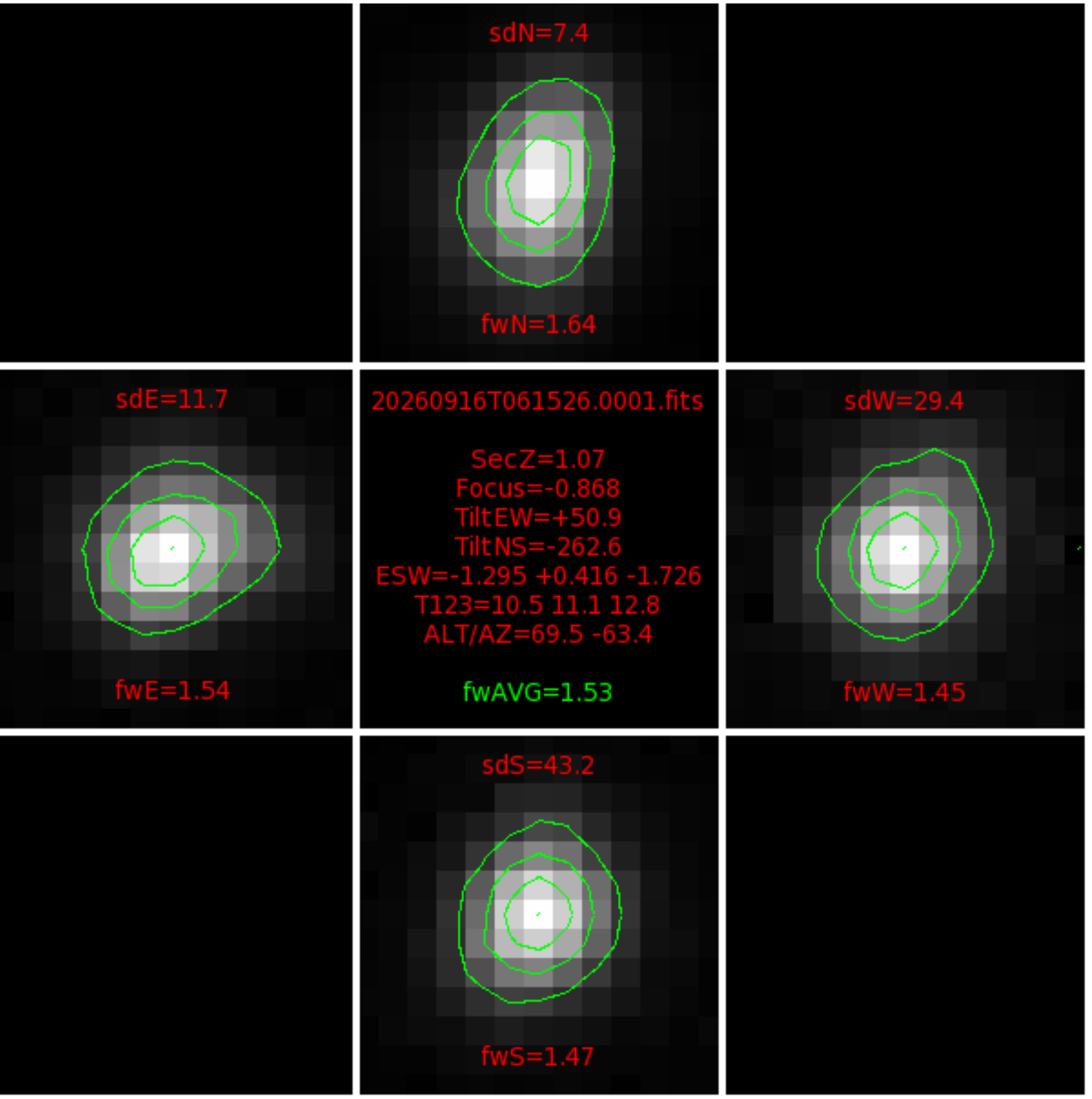
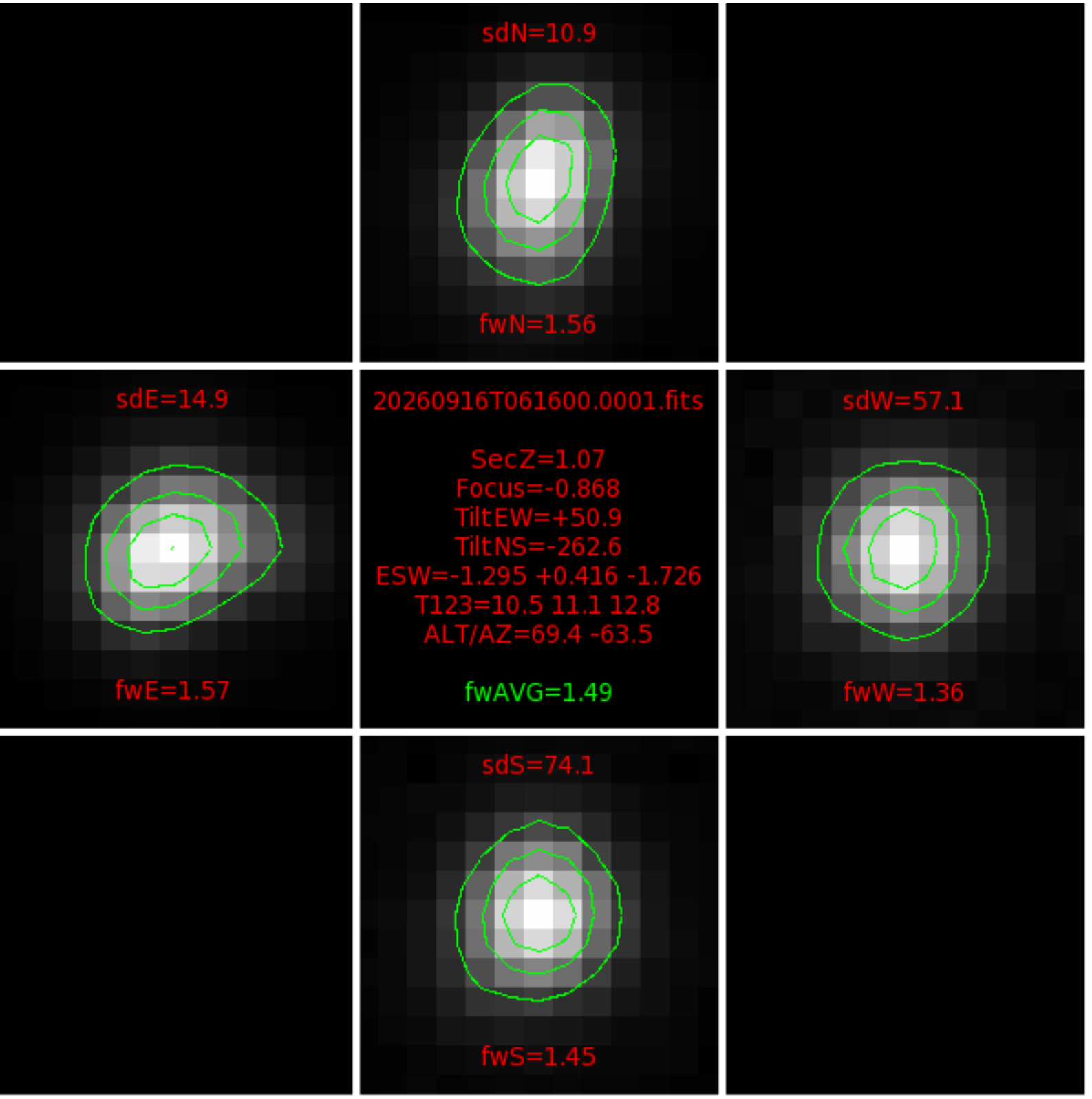
fwS=1.52
0 0 0 0 0 0 0 0 0

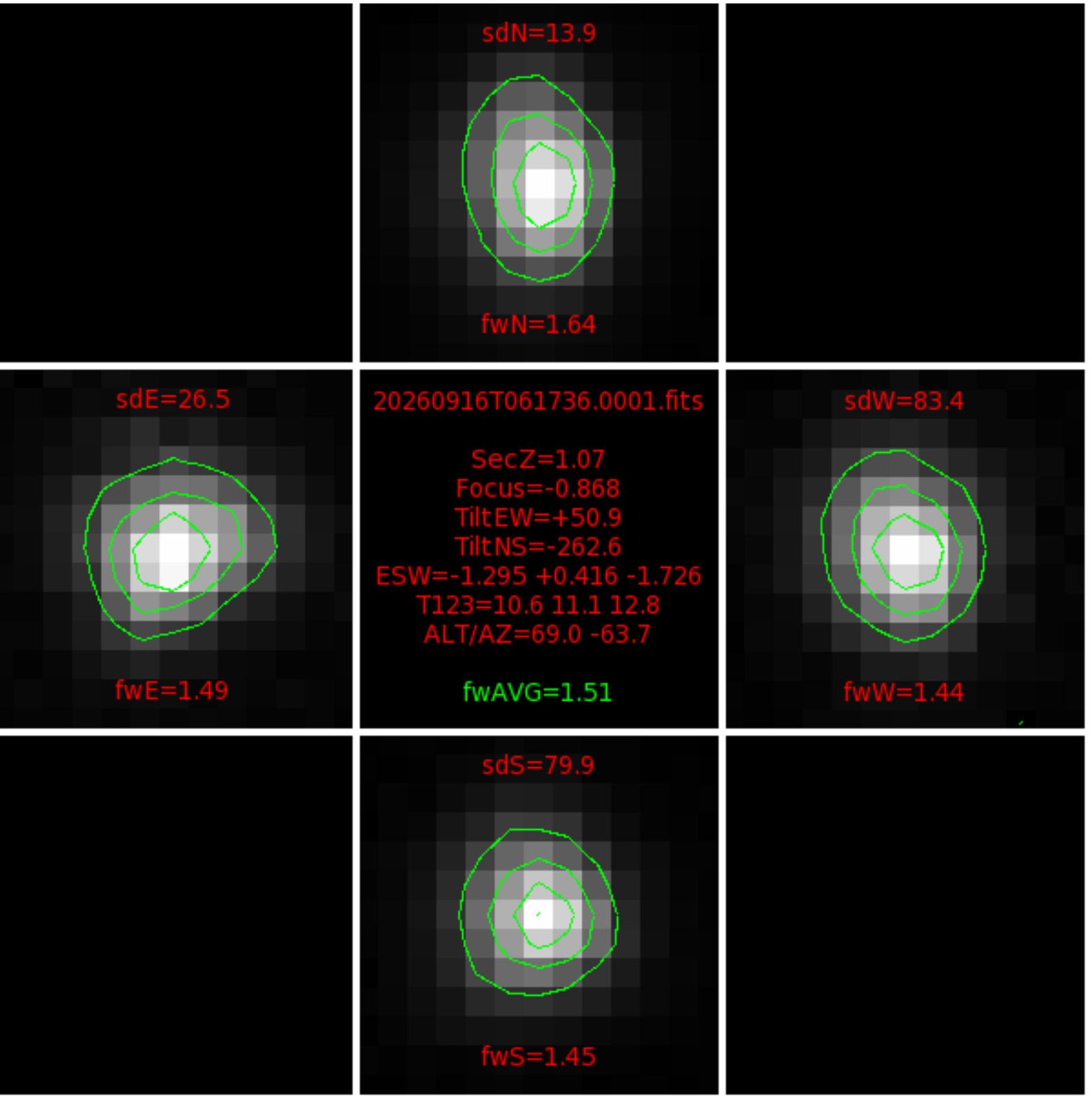

sdN=833.9
fwN=1.43
sdE=38.7
fwE=1.46
20260916T061150.0001.fits
SecZ=1.14
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=61.2 -54.3
fwAVG=1.39
sdW=768.9
fwW=1.28
sdS=274.7
fwS=1.38
0 0 0 0 0 0 0 0 0

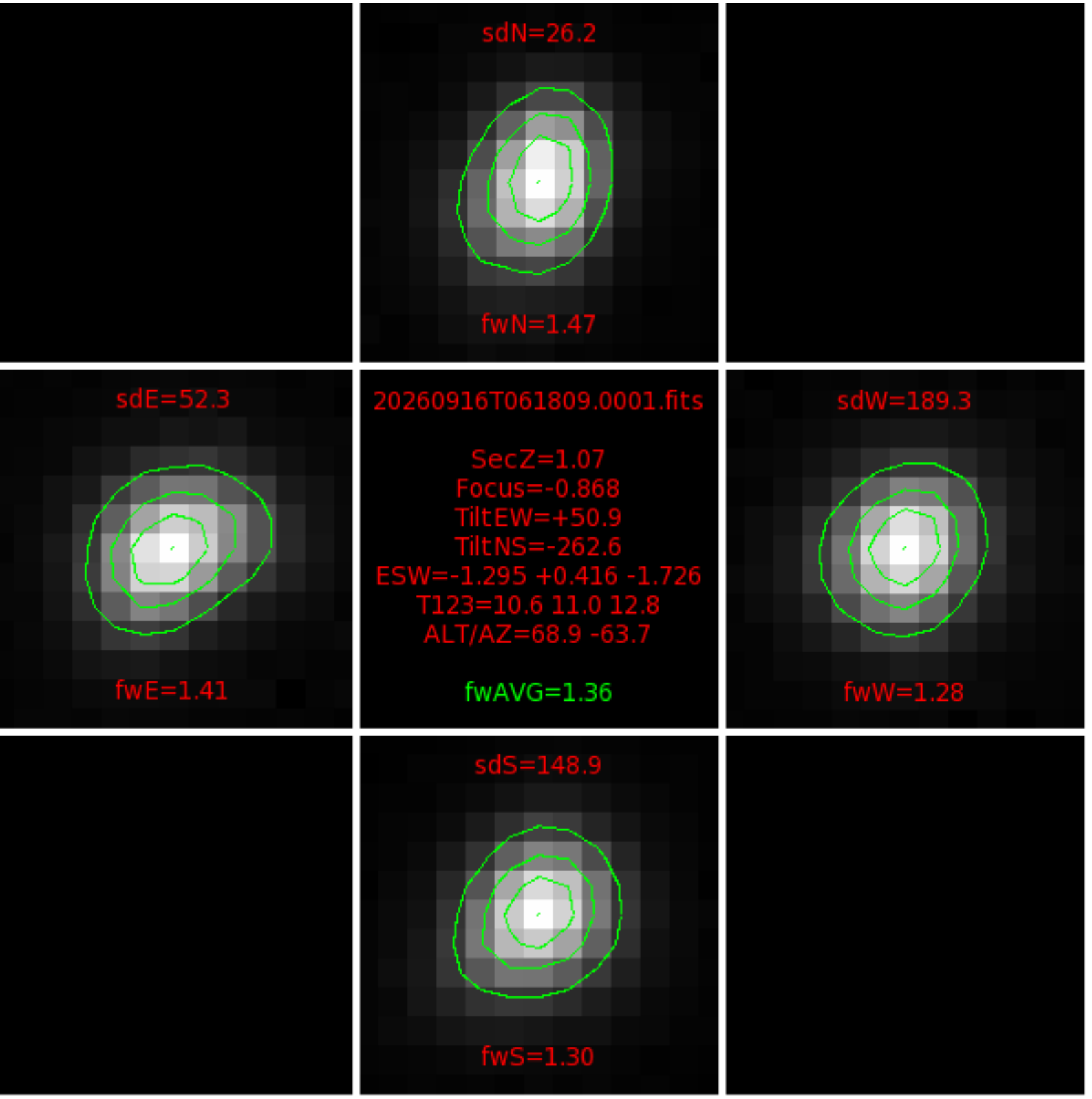

sdN=389.6
fwN=1.42
sdE=20.7
fwE=1.44
20260916T061322.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=69.9 -63.1
fwAVG=1.37
sdW=585.2
fwW=1.30
sdS=179.2
fwS=1.33
0 0 0 0 0 0 0 0 0

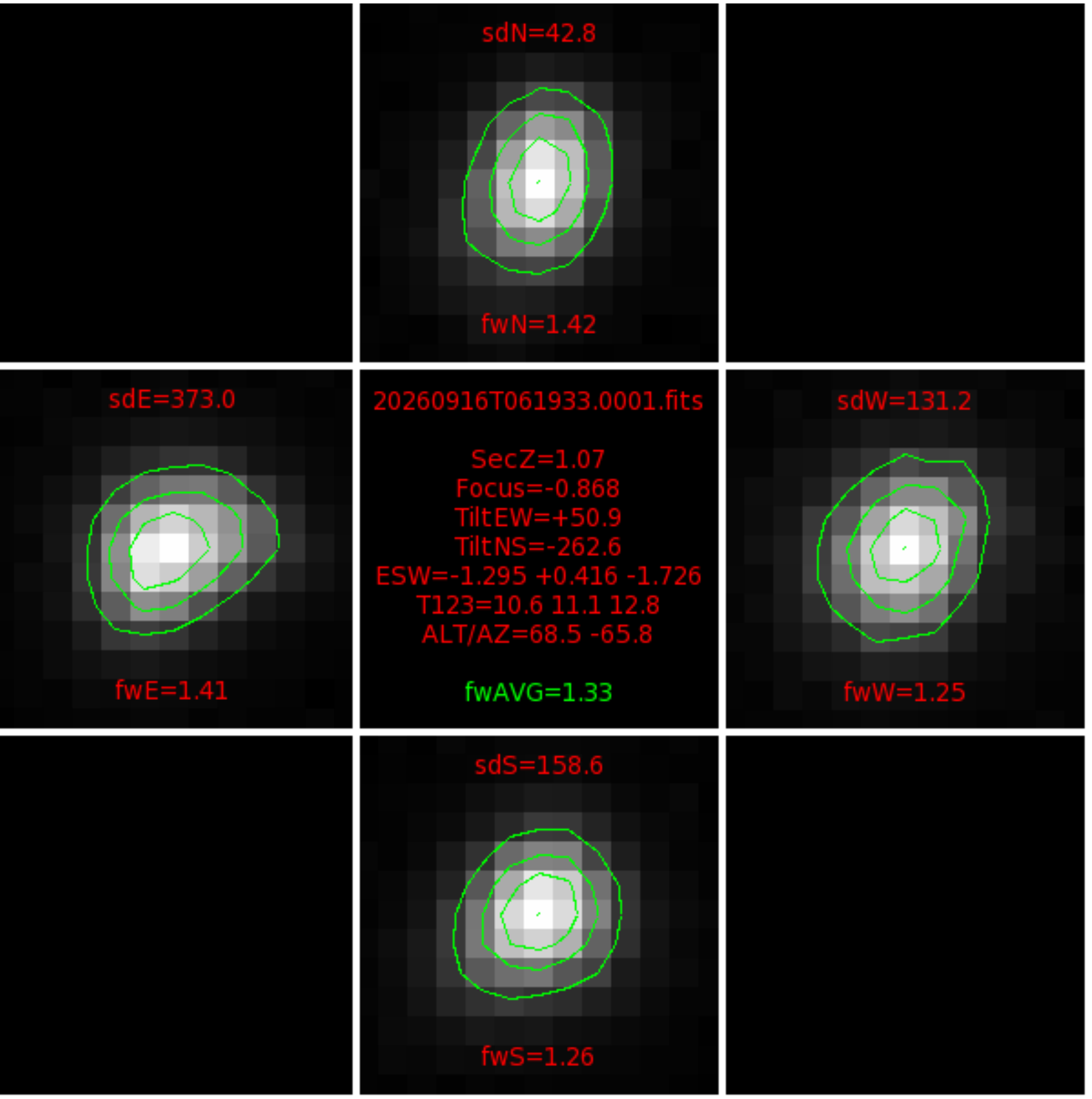

sdN=8.5
fwN=1.72
sdE=10.5
fwE=1.63
20260916T061359.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.0 12.8
ALT/AZ=69.7 -63.2
fwAVG=1.61
sdW=36.7
fwW=1.55
sdS=54.1
fwS=1.53
0 0 0 0 0 0 0 0 0

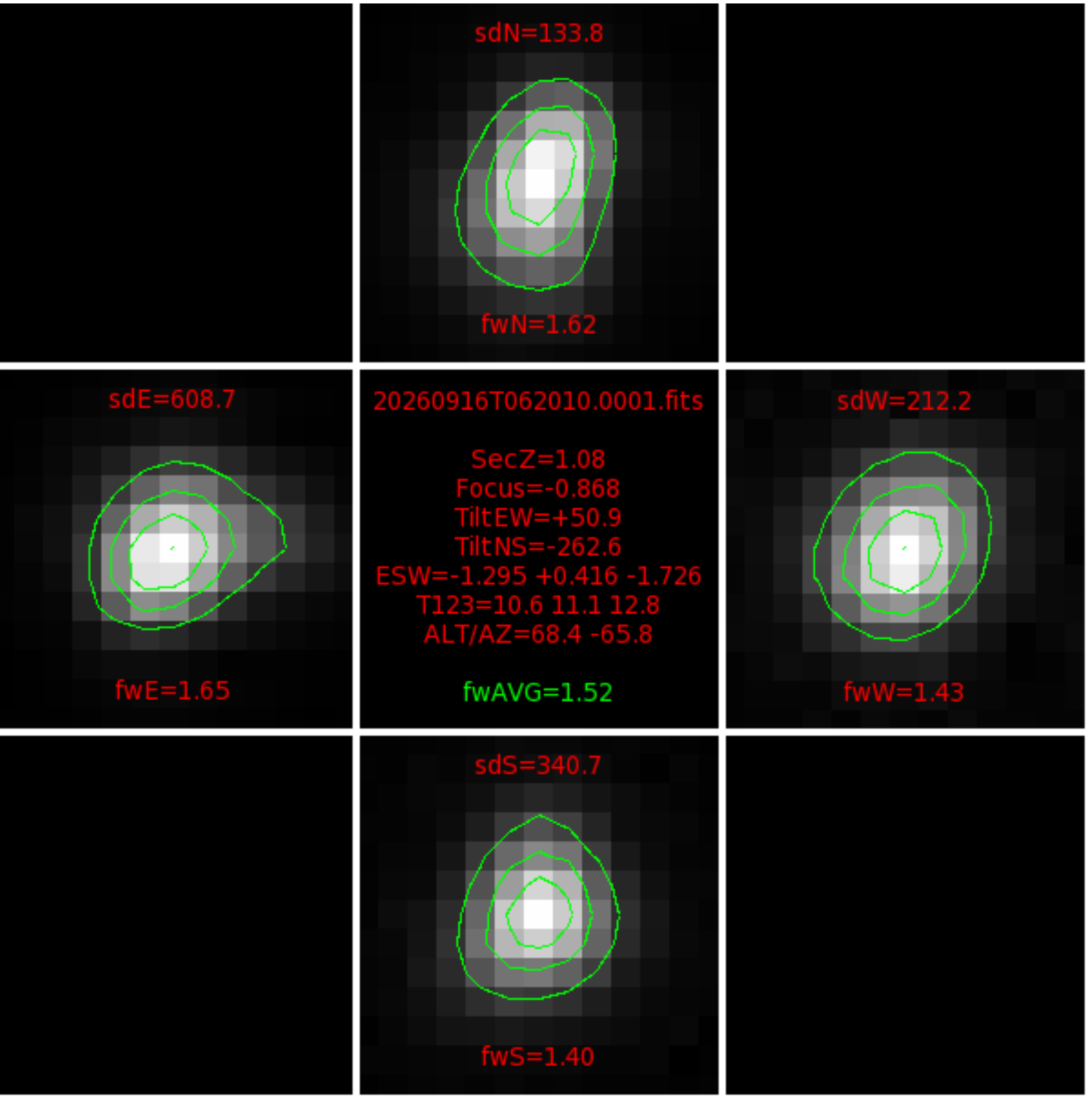

sdN=7.4
fwN=1.64
sdE=11.7
fwE=1.54
20260916T061526.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=69.5 -63.4
fwAVG=1.53
sdW=29.4
fwW=1.45
sdS=43.2
fwS=1.47
0 0 0 0 0 0 0 0 0

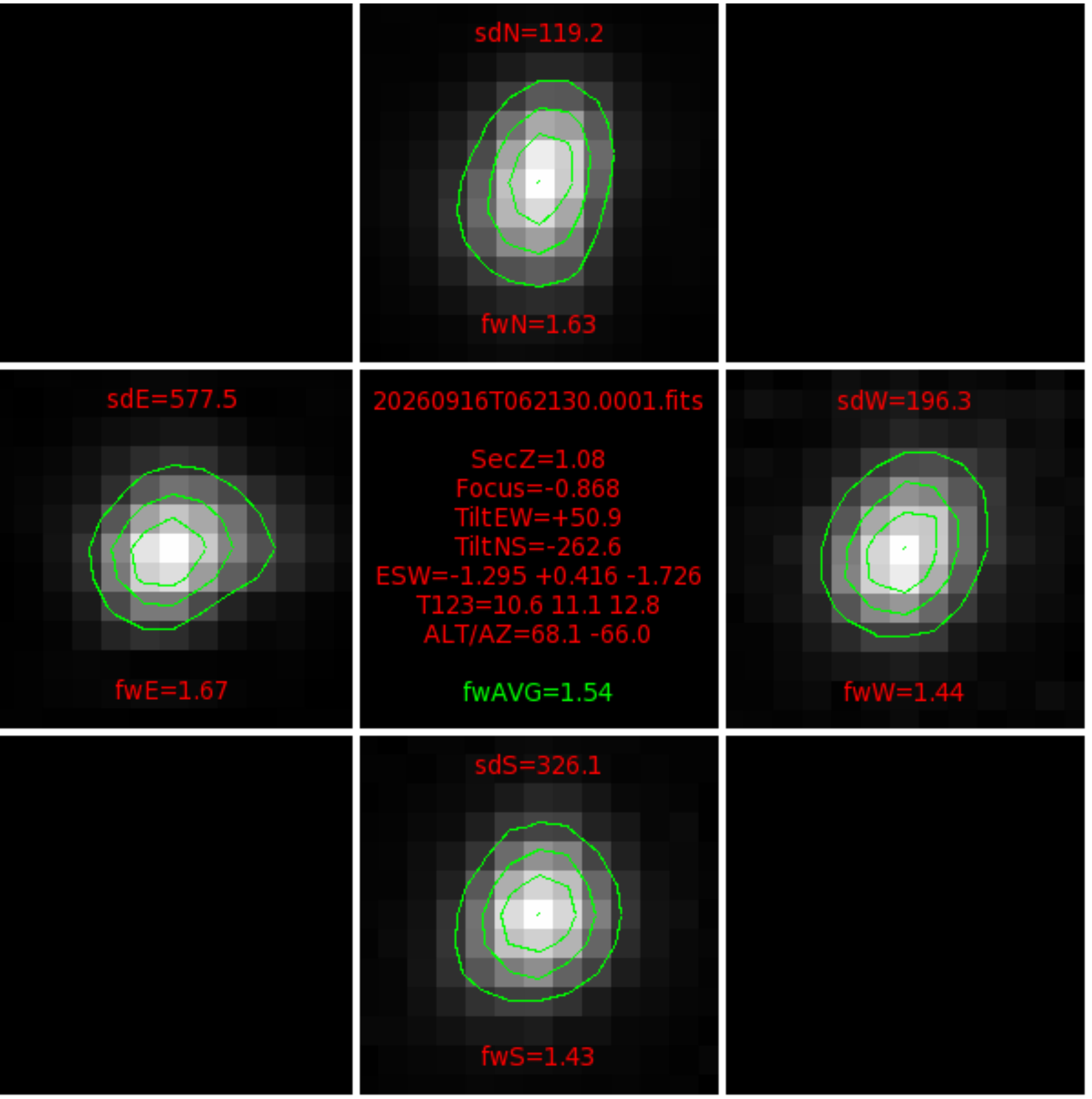

sdN=10.9
fwN=1.56
sdE=14.9
fwE=1.57
20260916T061600.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.5 11.1 12.8
ALT/AZ=69.4 -63.5
fwAVG=1.49
sdW=57.1
fwW=1.36
sdS=74.1
fwS=1.45
0 0 0 0 0 0 0 0 0

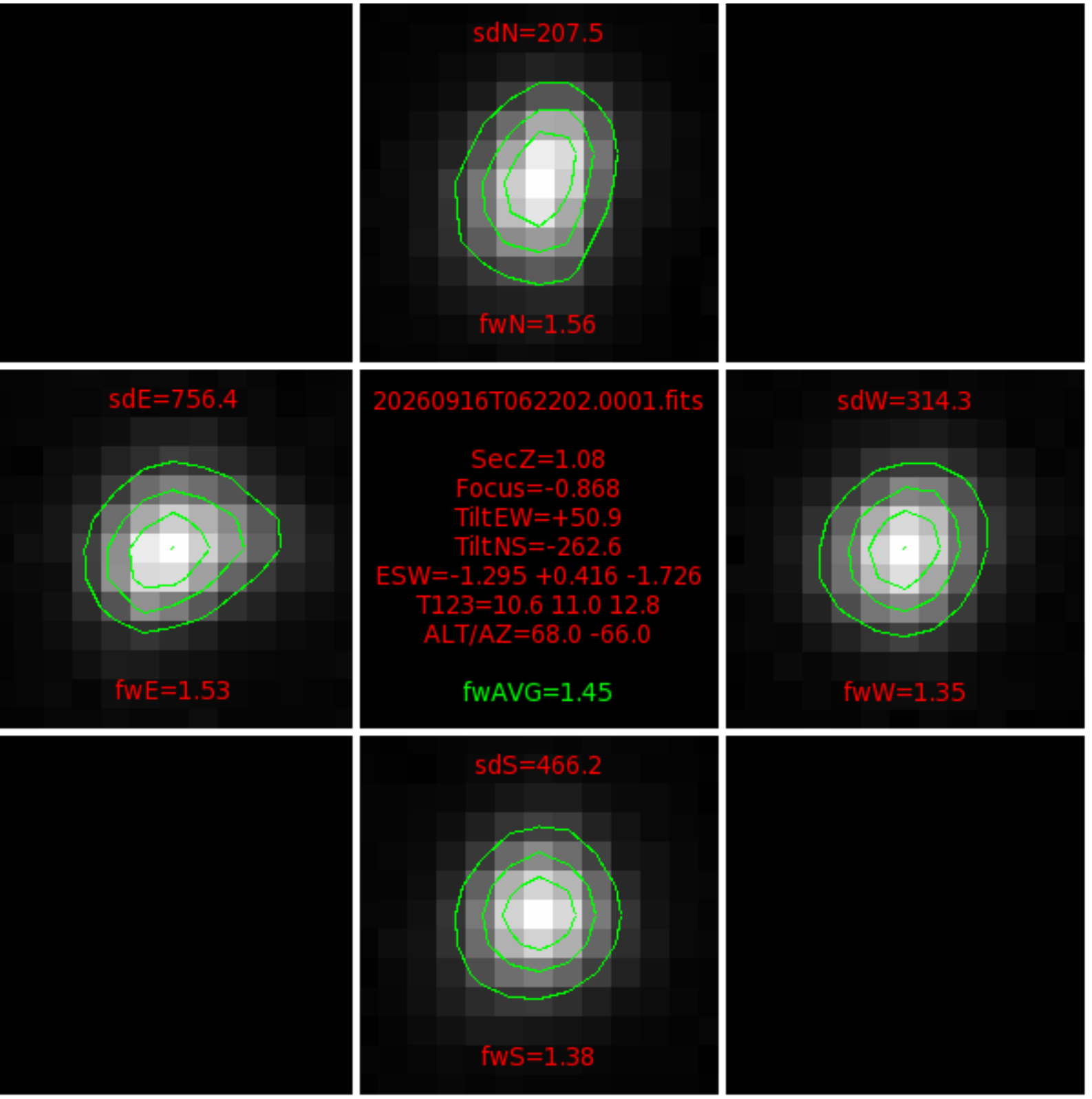

sdN=13.9
fwN=1.64
sdE=26.5
fwE=1.49
20260916T061736.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.1 12.8
ALT/AZ=69.0 -63.7
fwAVG=1.51
sdW=83.4
fwW=1.44
sdS=79.9
fwS=1.45
0 0 0 0 0 0 0 0 0

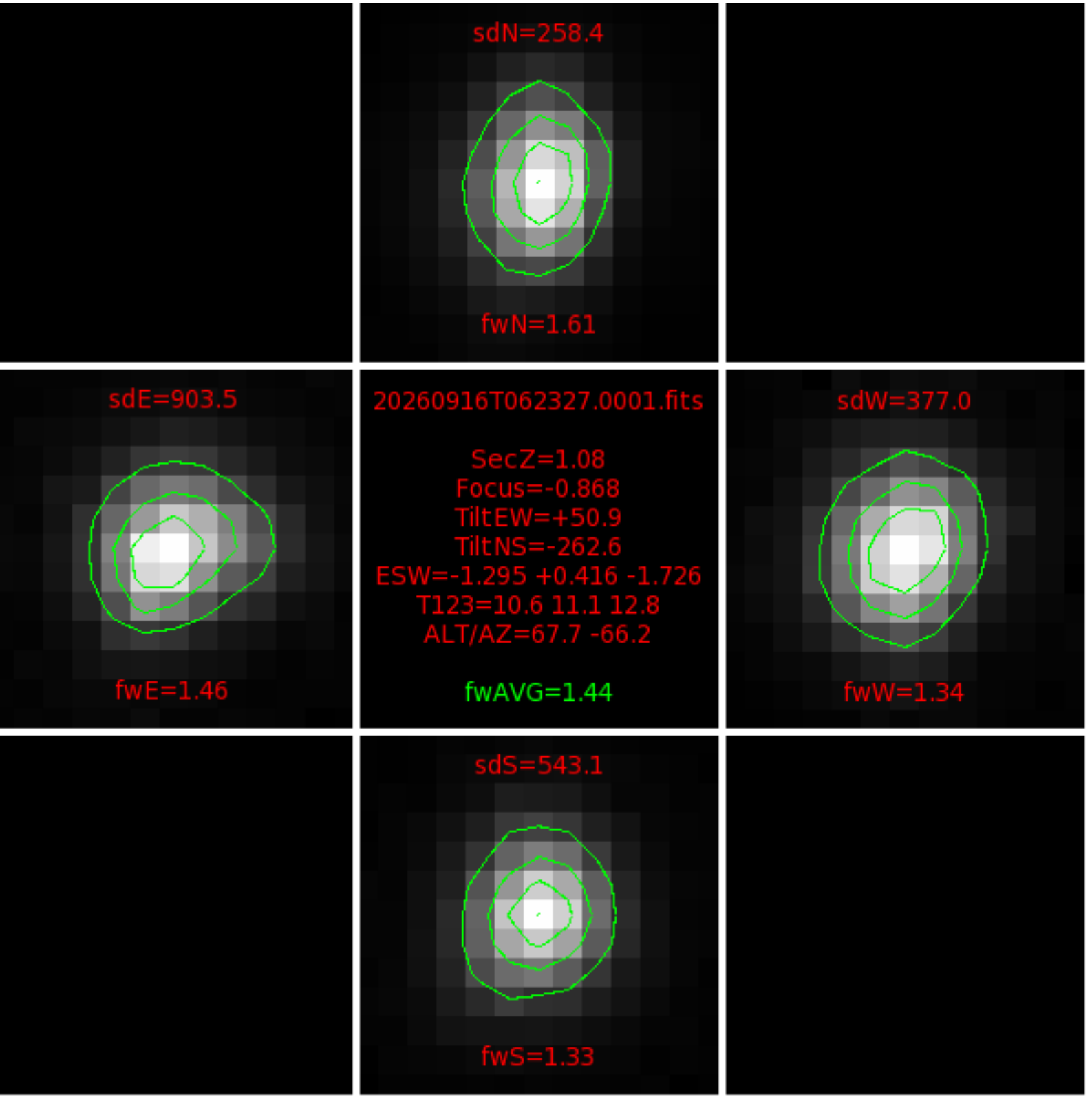

sdN=26.2
fwN=1.47
sdE=52.3
fwE=1.41
20260916T061809.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.0 12.8
ALT/AZ=68.9 -63.7
fwAVG=1.36
sdW=189.3
fwW=1.28
sdS=148.9
fwS=1.30
0 0 0 0 0 0 0 0 0

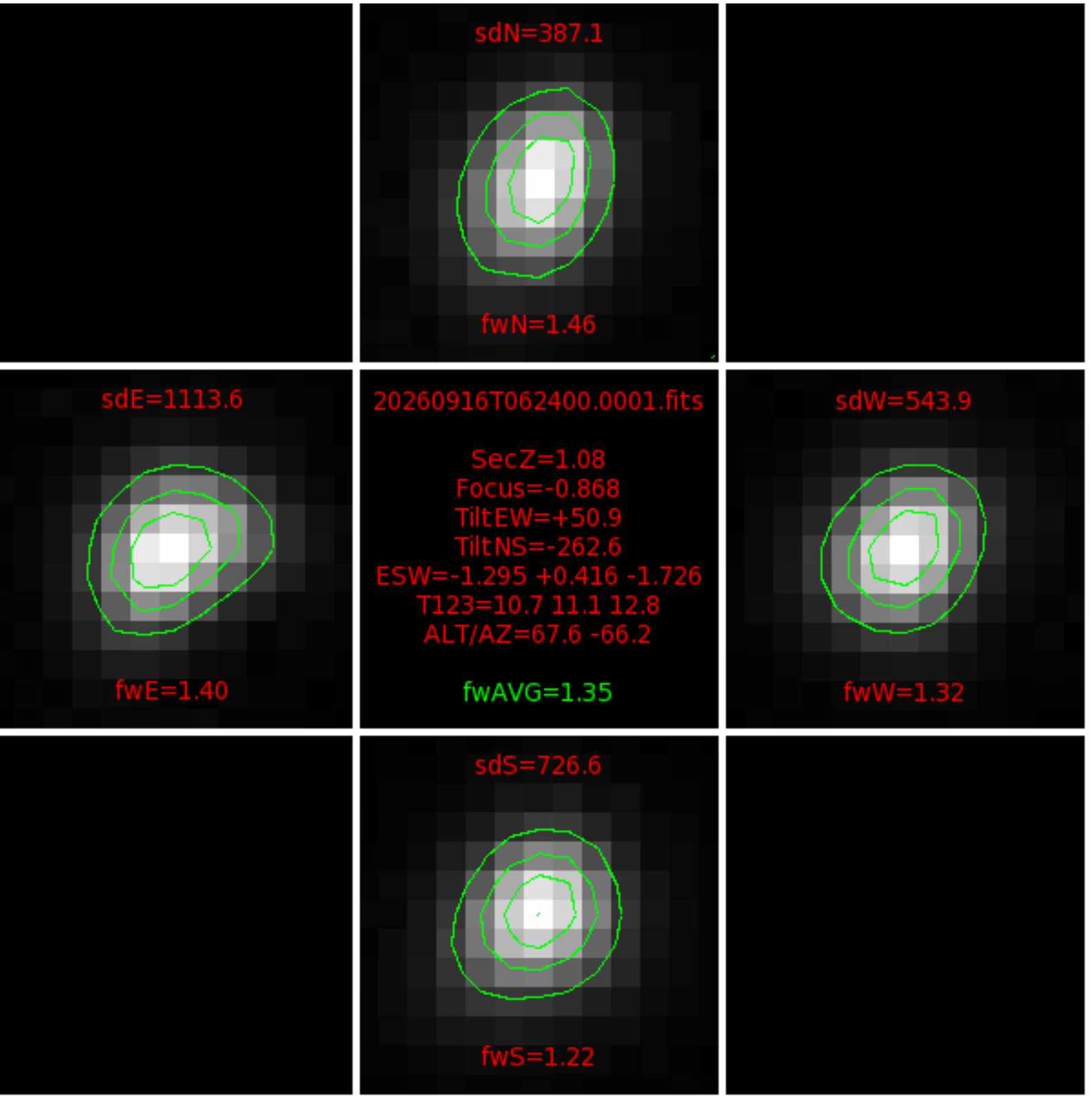

sdN=42.8
fwN=1.42
sdE=373.0
fwE=1.41
20260916T061933.0001.fits
SecZ=1.07
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.1 12.8
ALT/AZ=68.5 -65.8
fwAVG=1.33
sdW=131.2
fwW=1.25
sdS=158.6
fwS=1.26
0 0 0 0 0 0 0 0 0

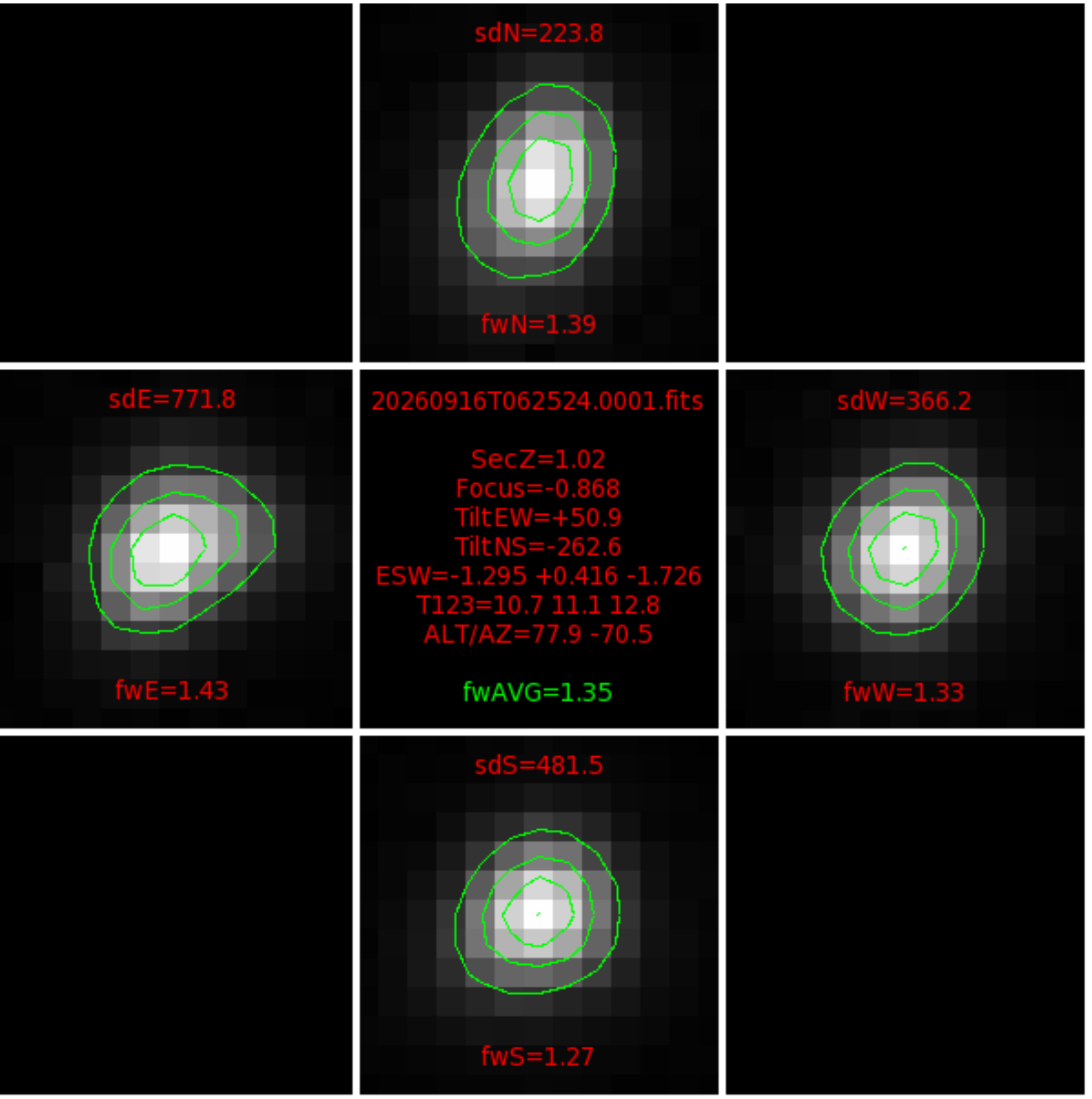

sdN=133.8
fwN=1.62
sdE=608.7
fwE=1.65
20260916T062010.0001.fits
SecZ=1.08
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.1 12.8
ALT/AZ=68.4 -65.8
fwAVG=1.52
sdW=212.2
fwW=1.43
sdS=340.7
fwS=1.40
0 0 0 0 0 0 0 0 0

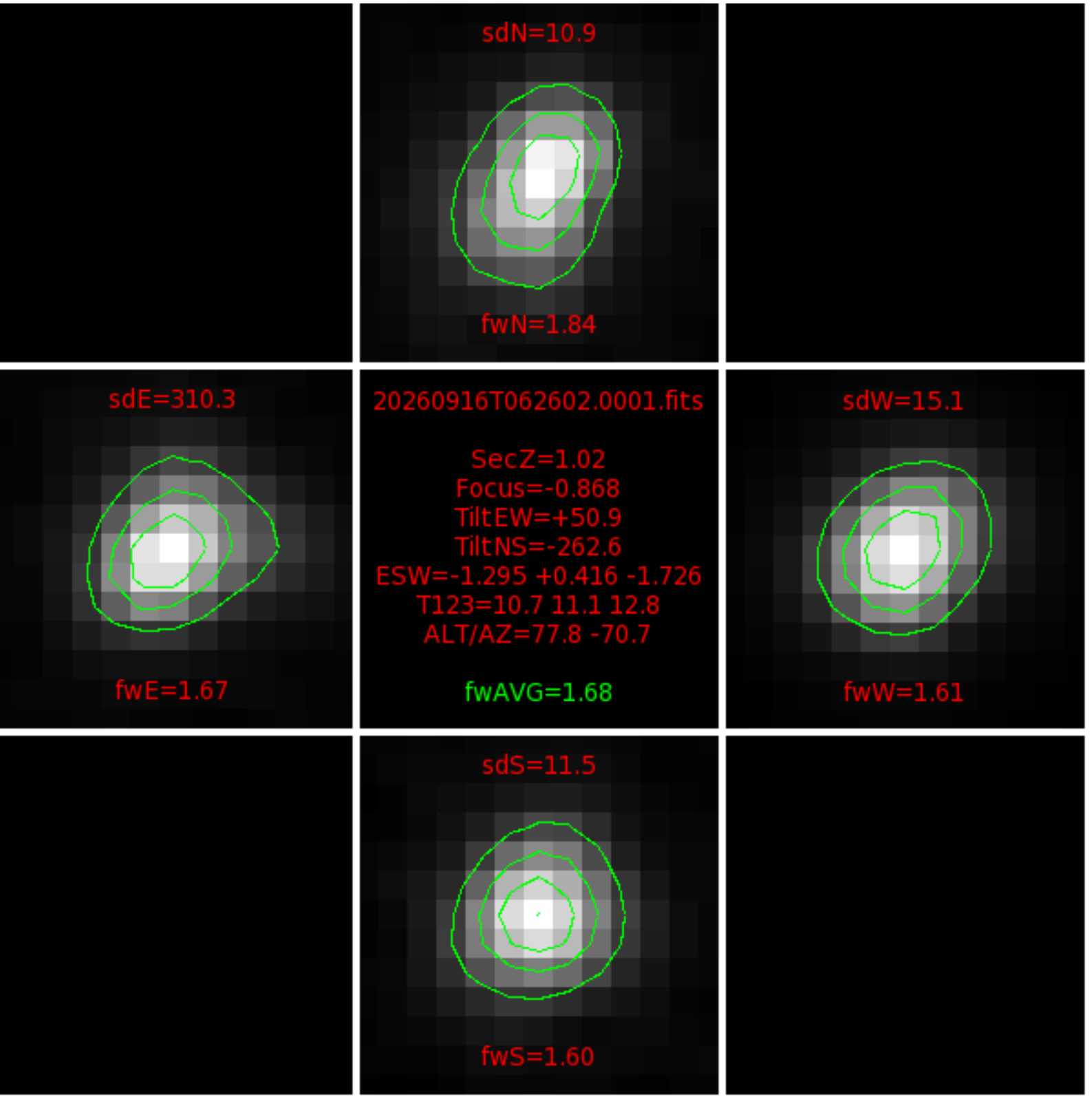

sdN=119.2
fwN=1.63
sdE=577.5
fwE=1.67
20260916T062130.0001.fits
SecZ=1.08
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.1 12.8
ALT/AZ=68.1 -66.0
fwAVG=1.54
sdW=196.3
fwW=1.44
sdS=326.1
fwS=1.43
0 0 0 0 0 0 0 0 0

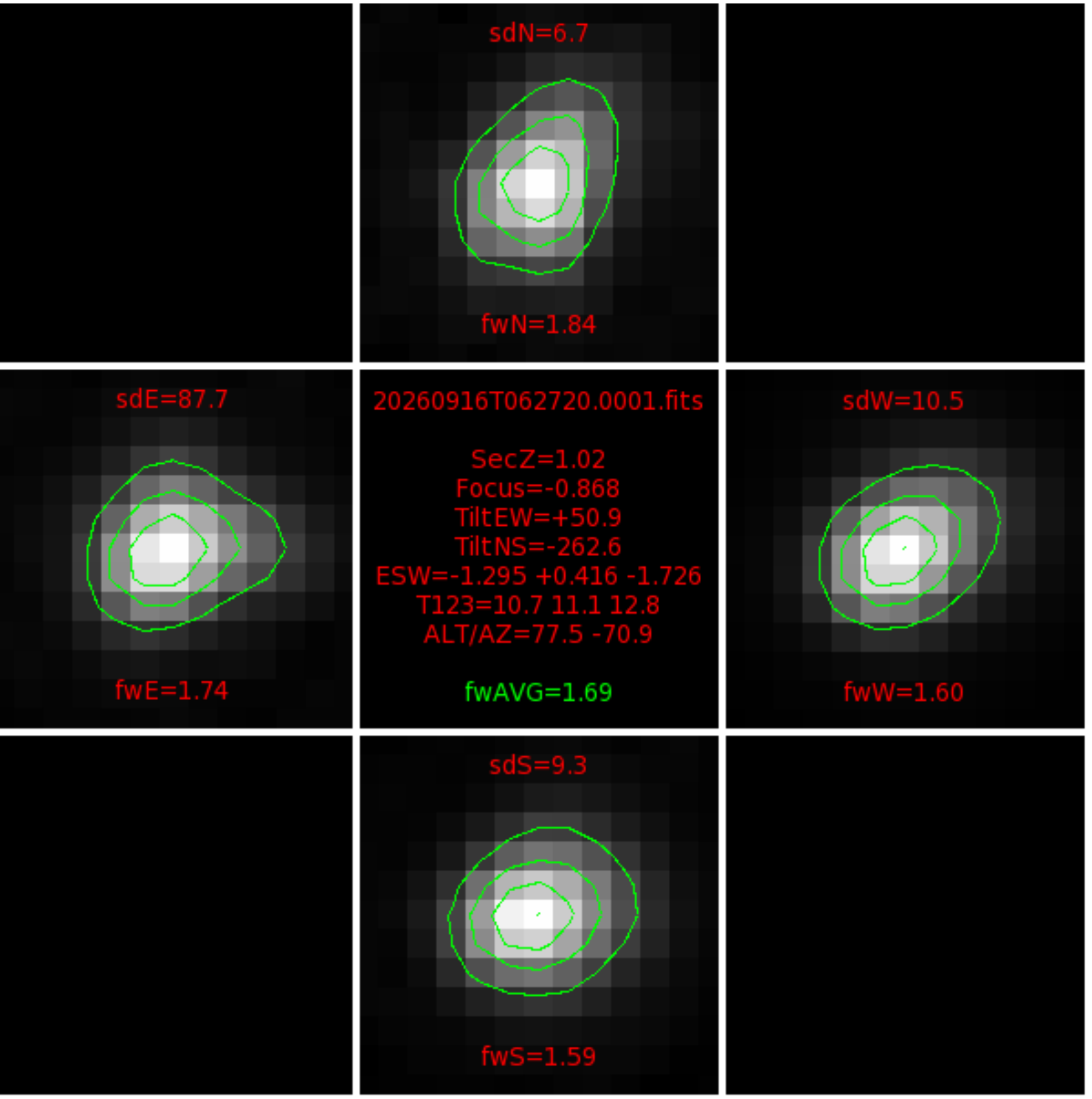

sdN=207.5
fwN=1.56
sdE=756.4
fwE=1.53
20260916T062202.0001.fits
SecZ=1.08
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.0 12.8
ALT/AZ=68.0 -66.0
fwAVG=1.45
sdW=314.3
fwW=1.35
sdS=466.2
fwS=1.38
0 0 0 0 0 0 0 0 0


sdN=258.4
fwN=1.61
sdE=903.5
fwE=1.46
20260916T062327.0001.fits
SecZ=1.08
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.6 11.1 12.8
ALT/AZ=67.7 -66.2
fwAVG=1.44
sdW=377.0
fwW=1.34
sdS=543.1
fwS=1.33
0 0 0 0 0 0 0 0 0


sdN=387.1
fwN=1.46
sdE=1113.6
fwE=1.40
20260916T062400.0001.fits
SecZ=1.08
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.7 11.1 12.8
ALT/AZ=67.6 -66.2
fwAVG=1.35
sdW=543.9
fwW=1.32
sdS=726.6
fwS=1.22
0 0 0 0 0 0 0 0 0


sdN=223.8
fwN=1.39
sdE=771.8
fwE=1.43
20260916T062524.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.7 11.1 12.8
ALT/AZ=77.9 -70.5
fwAVG=1.35
sdW=366.2
fwW=1.33
sdS=481.5
fwS=1.27
0 0 0 0 0 0 0 0 0


sdN=10.9
fwN=1.84
sdE=310.3
fwE=1.67
20260916T062602.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.7 11.1 12.8
ALT/AZ=77.8 -70.7
fwAVG=1.68
sdW=15.1
fwW=1.61
sdS=11.5
fwS=1.60
0 0 0 0 0 0 0 0 0


sdN=6.7
fwN=1.84
sdE=87.7
fwE=1.74
20260916T062720.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.7 11.1 12.8
ALT/AZ=77.5 -70.9
fwAVG=1.69
sdW=10.5
fwW=1.60
sdS=9.3
fwS=1.59
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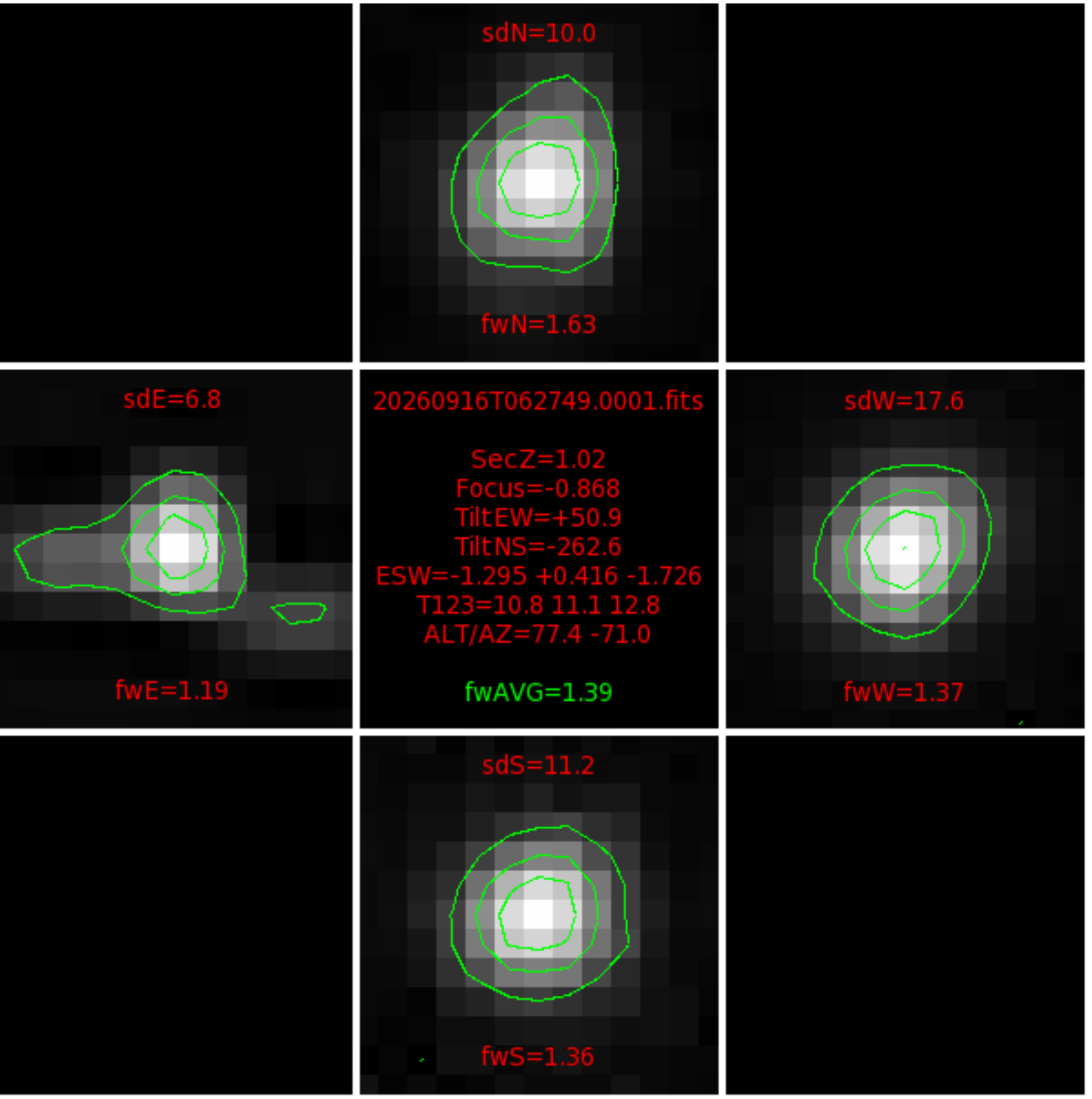
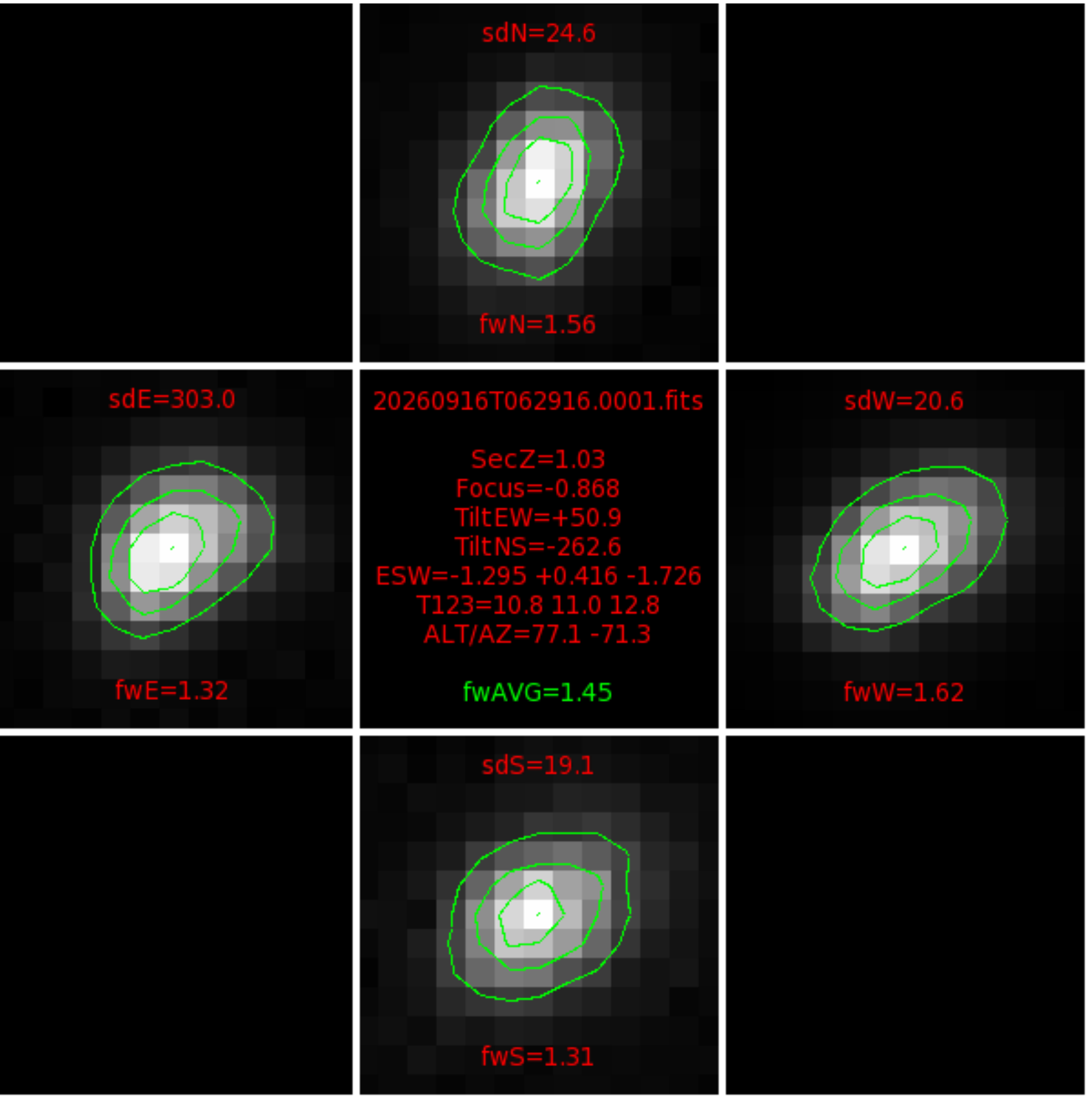
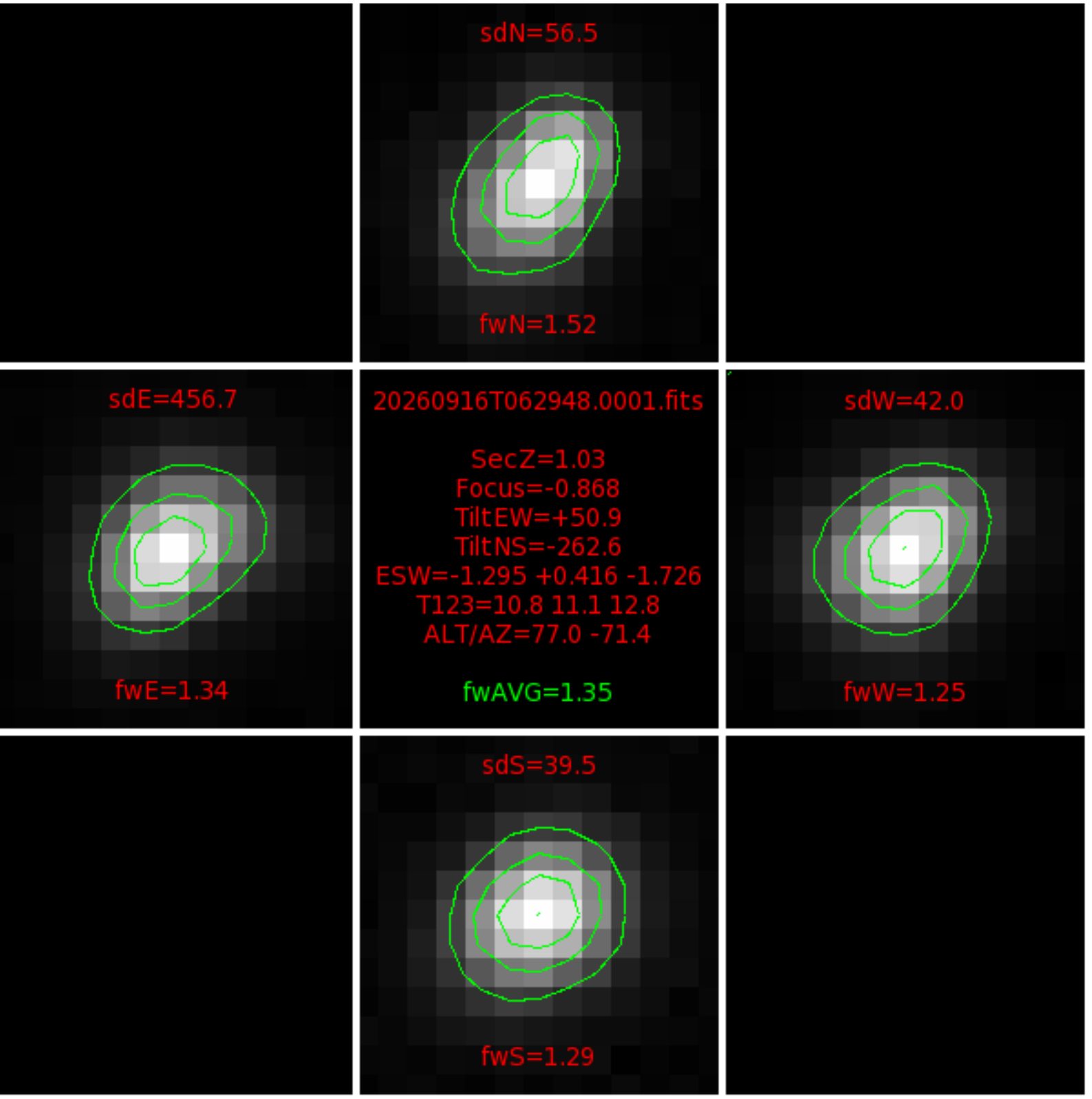
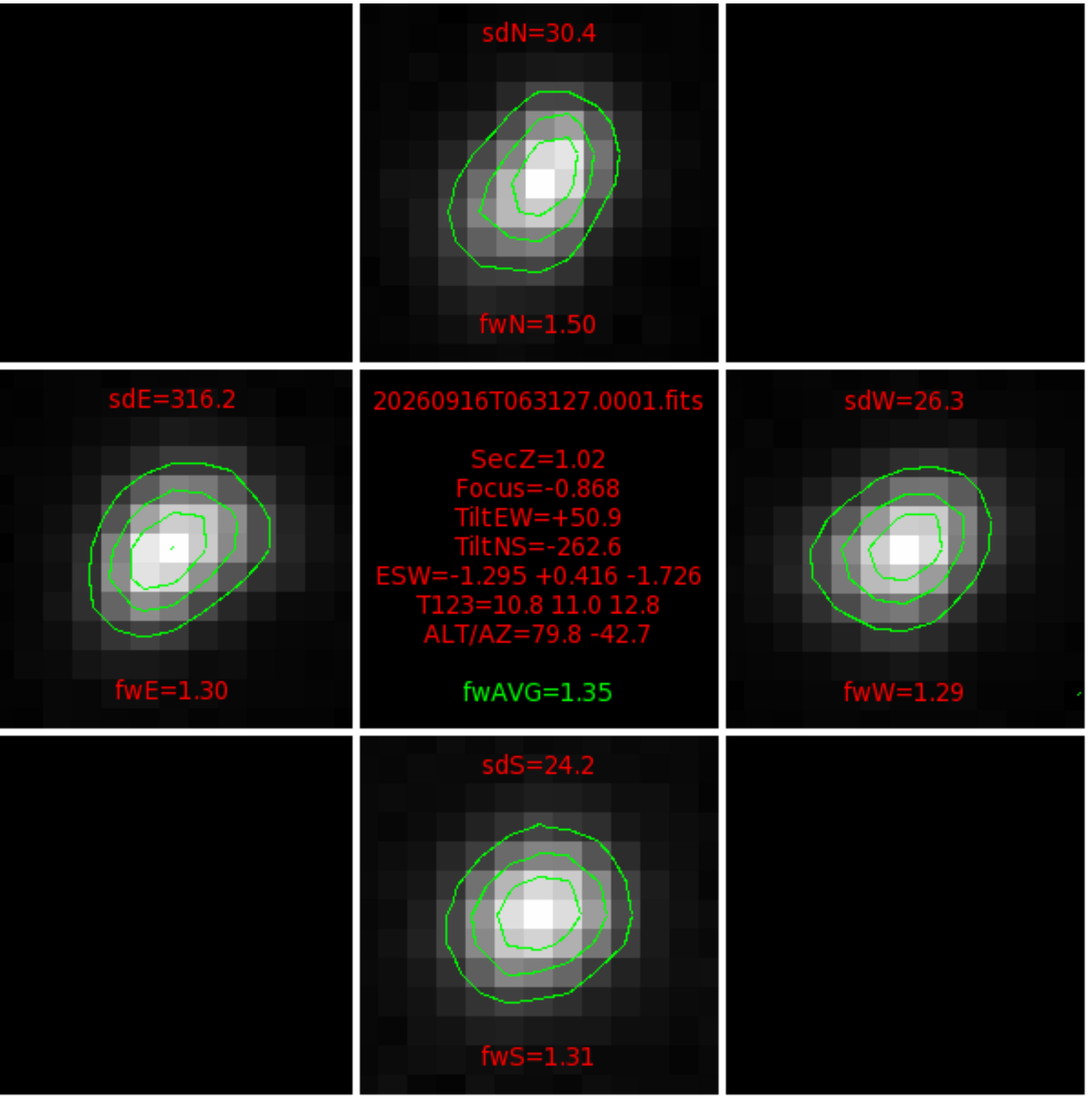
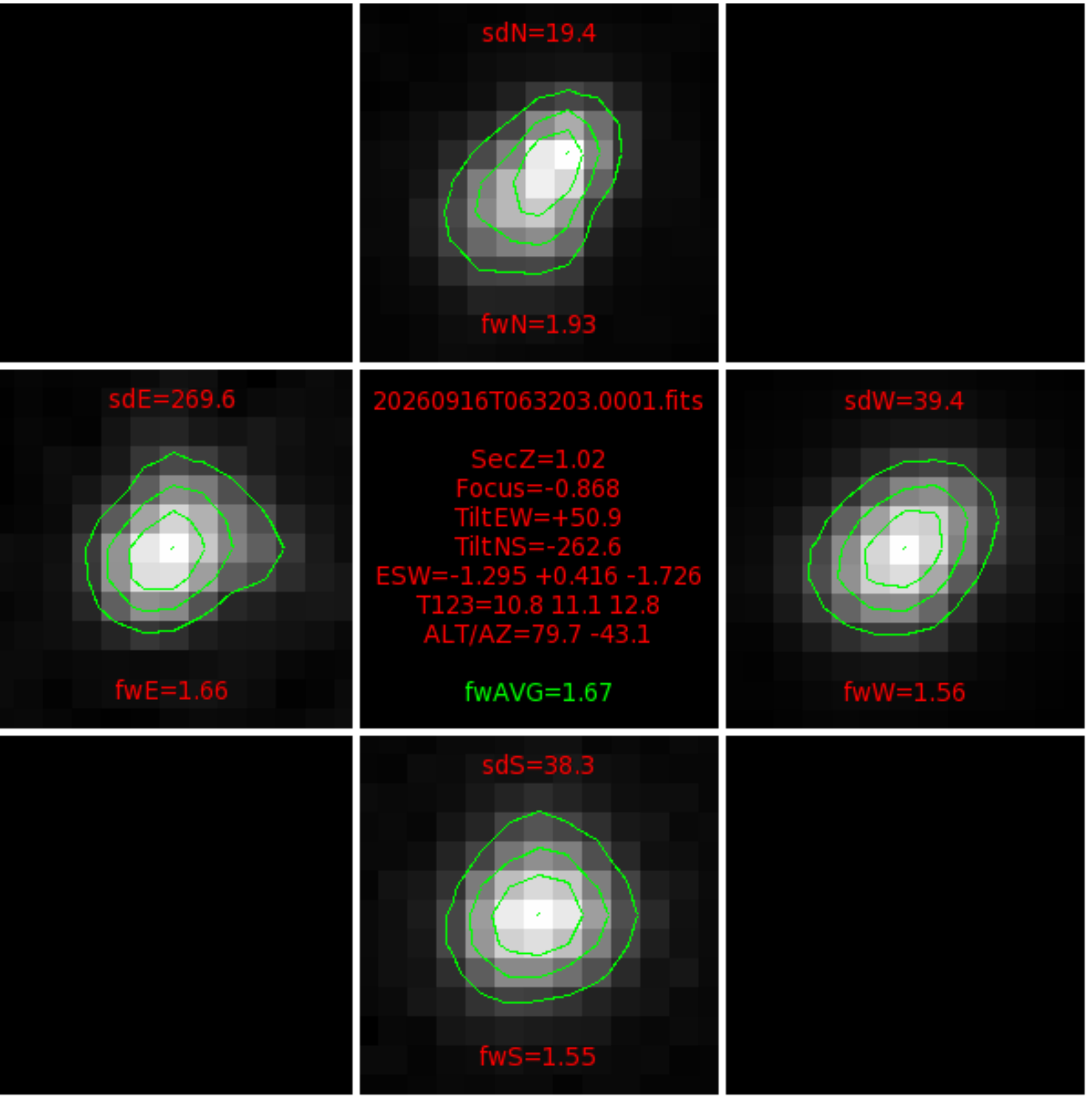
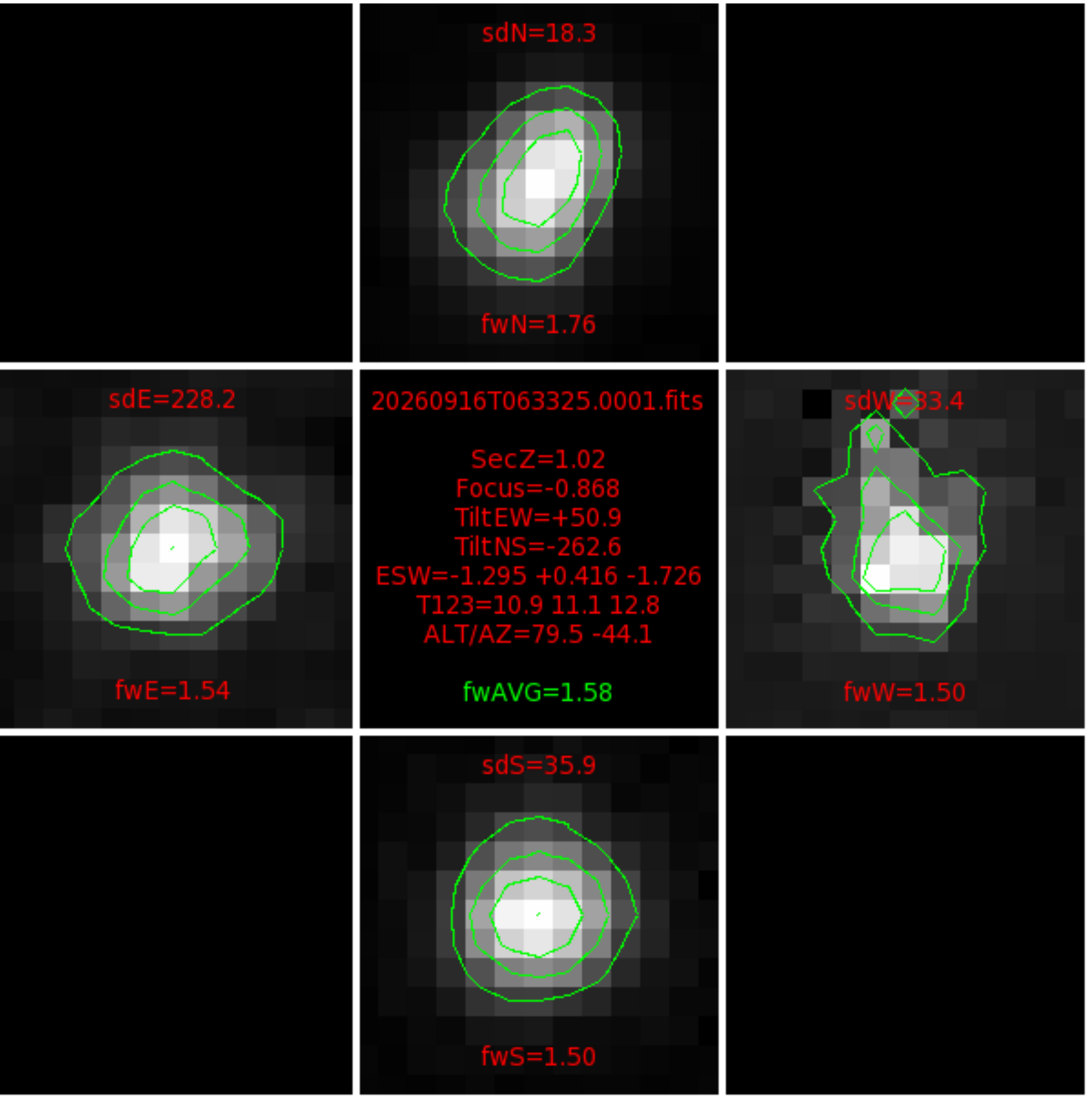

sdN=10.0
fwN=1.63
sdE=6.8
fwE=1.19
20260916T062749.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.8 11.1 12.8
ALT/AZ=77.4 -71.0
fwAVG=1.39
sdW=17.6
fwW=1.37
sdS=11.2
fwS=1.36
0 0 0 0 0 0 0 0 0

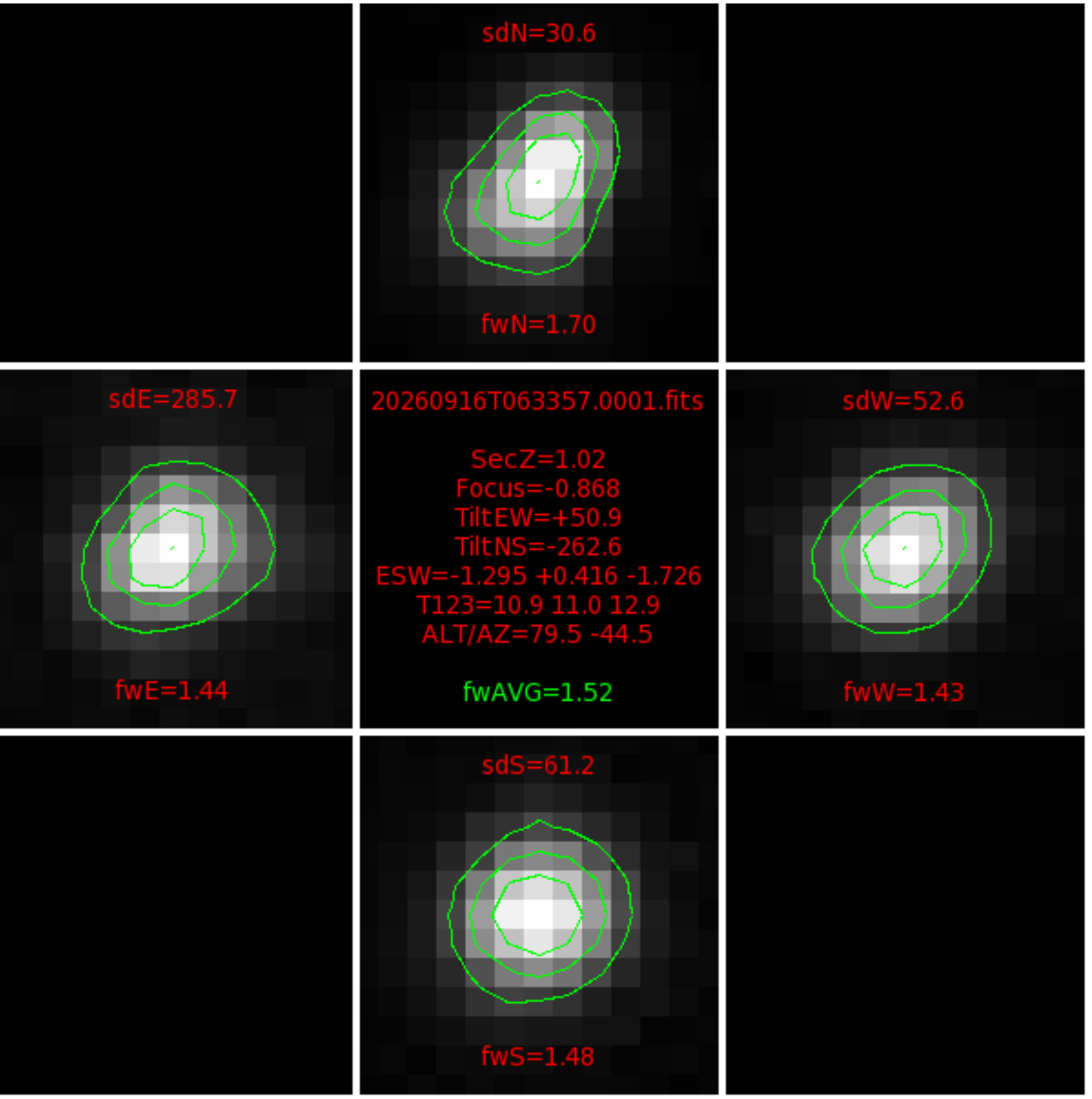

sdN=24.6
fwN=1.56
sdE=303.0
fwE=1.32
20260916T062916.0001.fits
SecZ=1.03
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.8 11.0 12.8
ALT/AZ=77.1 -71.3
fwAVG=1.45
sdW=20.6
fwW=1.62
sdS=19.1
fwS=1.31
0 0 0 0 0 0 0 0 0

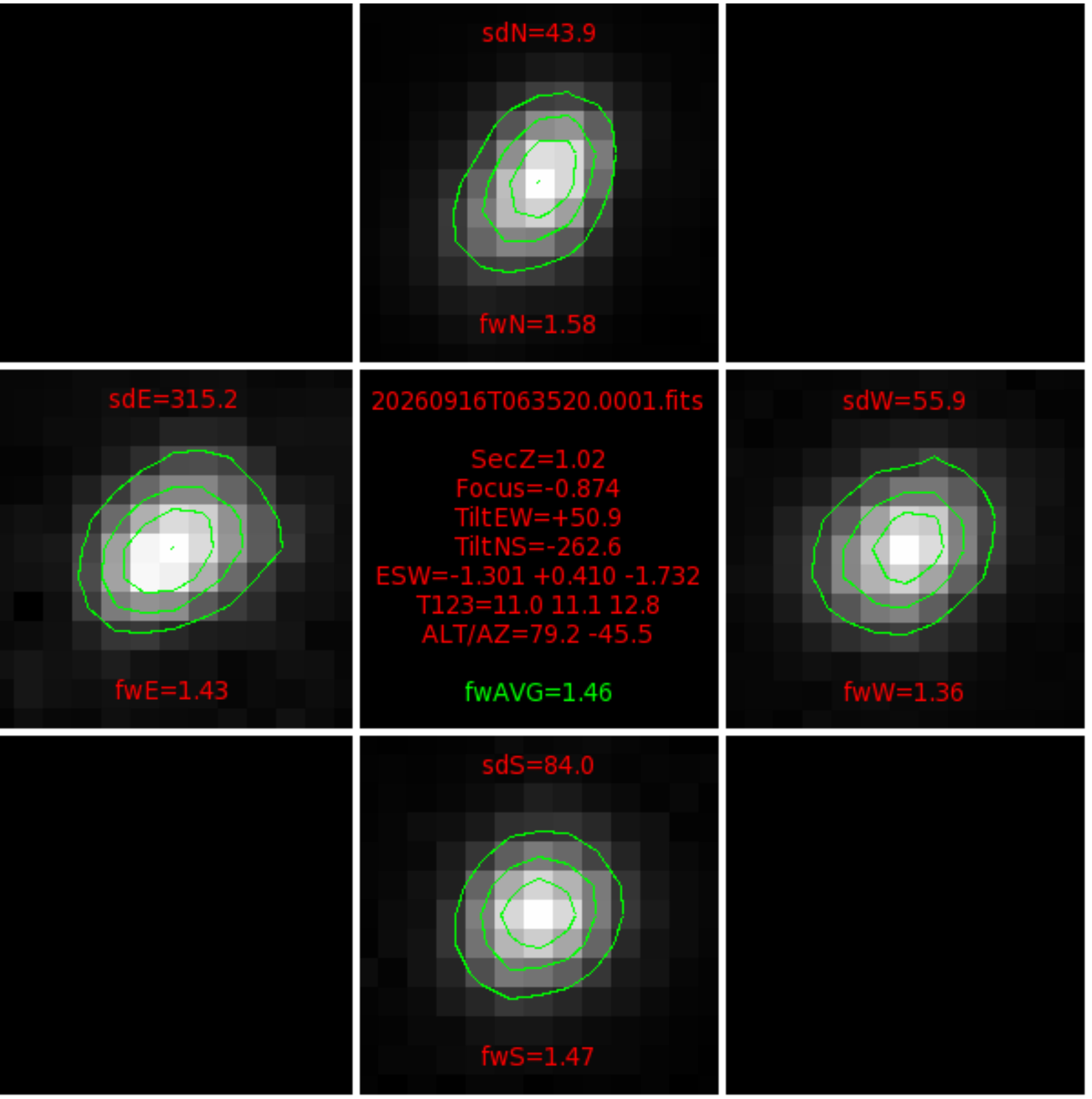

sdN=56.5
fwN=1.52
sdE=456.7
fwE=1.34
20260916T062948.0001.fits
SecZ=1.03
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.8 11.1 12.8
ALT/AZ=77.0 -71.4
fwAVG=1.35
sdW=42.0
fwW=1.25
sdS=39.5
fwS=1.29
0 0 0 0 0 0 0 0 0


sdN=30.4
fwN=1.50
sdE=316.2
fwE=1.30
20260916T063127.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.8 11.0 12.8
ALT/AZ=79.8 -42.7
fwAVG=1.35
sdW=26.3
fwW=1.29
sdS=24.2
fwS=1.31
0 0 0 0 0 0 0 0 0


sdN=19.4
fwN=1.93
sdE=269.6
fwE=1.66
20260916T063203.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.8 11.1 12.8
ALT/AZ=79.7 -43.1
fwAVG=1.67
sdW=39.4
fwW=1.56
sdS=38.3
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=18.3
fwN=1.76
sdE=228.2
fwE=1.54
20260916T063325.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.9 11.1 12.8
ALT/AZ=79.5 -44.1
fwAVG=1.58
sdW=33.4
fwW=1.50
sdS=35.9
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=30.6
fwN=1.70
sdE=285.7
fwE=1.44
20260916T063357.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.9 11.0 12.9
ALT/AZ=79.5 -44.5
fwAVG=1.52
sdW=52.6
fwW=1.43
sdS=61.2
fwS=1.48
0 0 0 0 0 0 0 0 0


sdN=43.9
fwN=1.58
sdE=315.2
fwE=1.43
20260916T063520.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.0 11.1 12.8
ALT/AZ=79.2 -45.5
fwAVG=1.46
sdW=55.9
fwW=1.36
sdS=84.0
fwS=1.47
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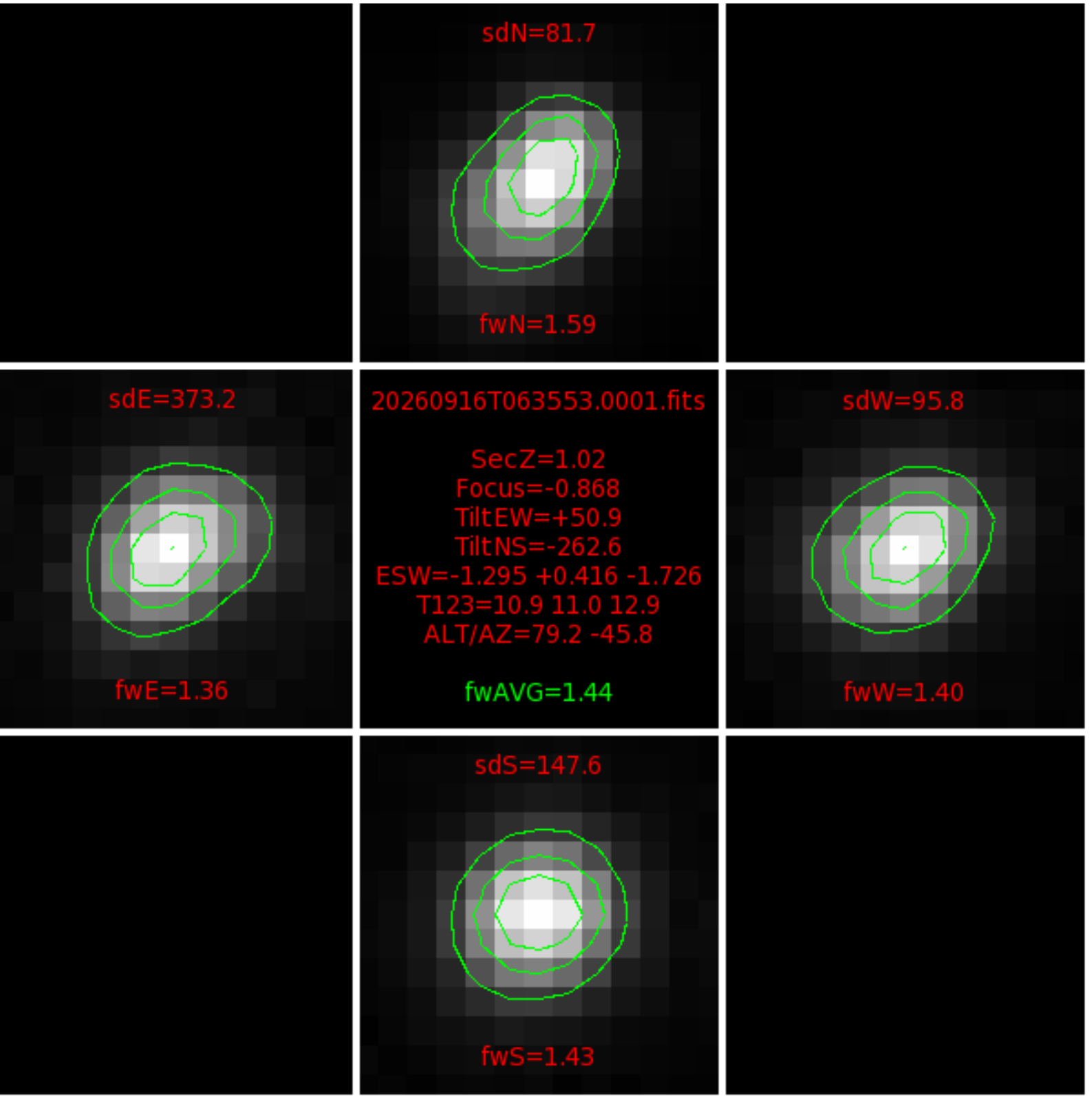
sdN=81.7
fwN=1.59
sdE=373.2
fwE=1.36
20260916T063553.0001.fits
SecZ=1.02
Focus=-0.868
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.295 +0.416 -1.726
T123=10.9 11.0 12.9
ALT/AZ=79.2 -45.8
fwAVG=1.44
sdW=95.8
fwW=1.40
sdS=147.6
fwS=1.43
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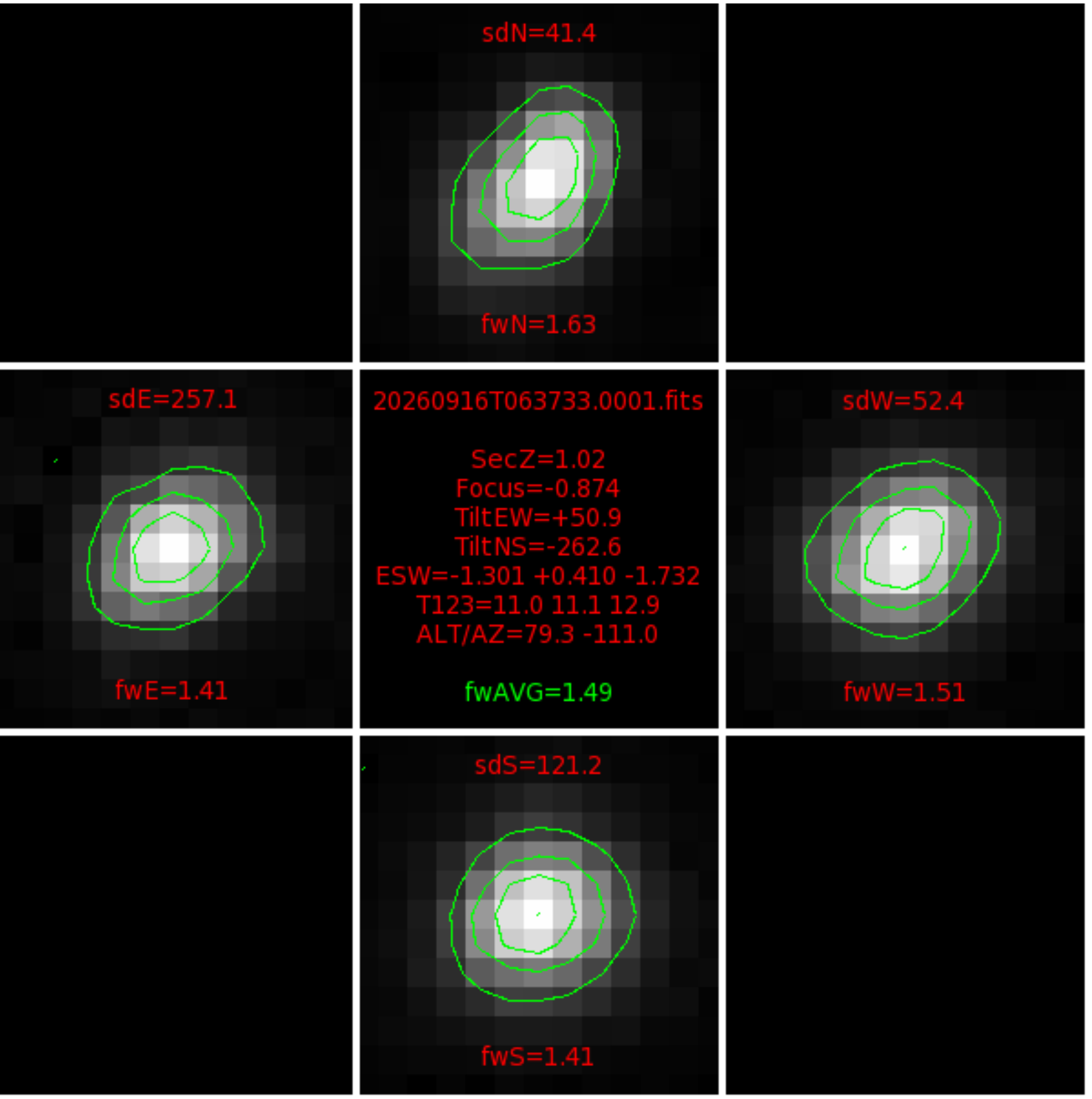
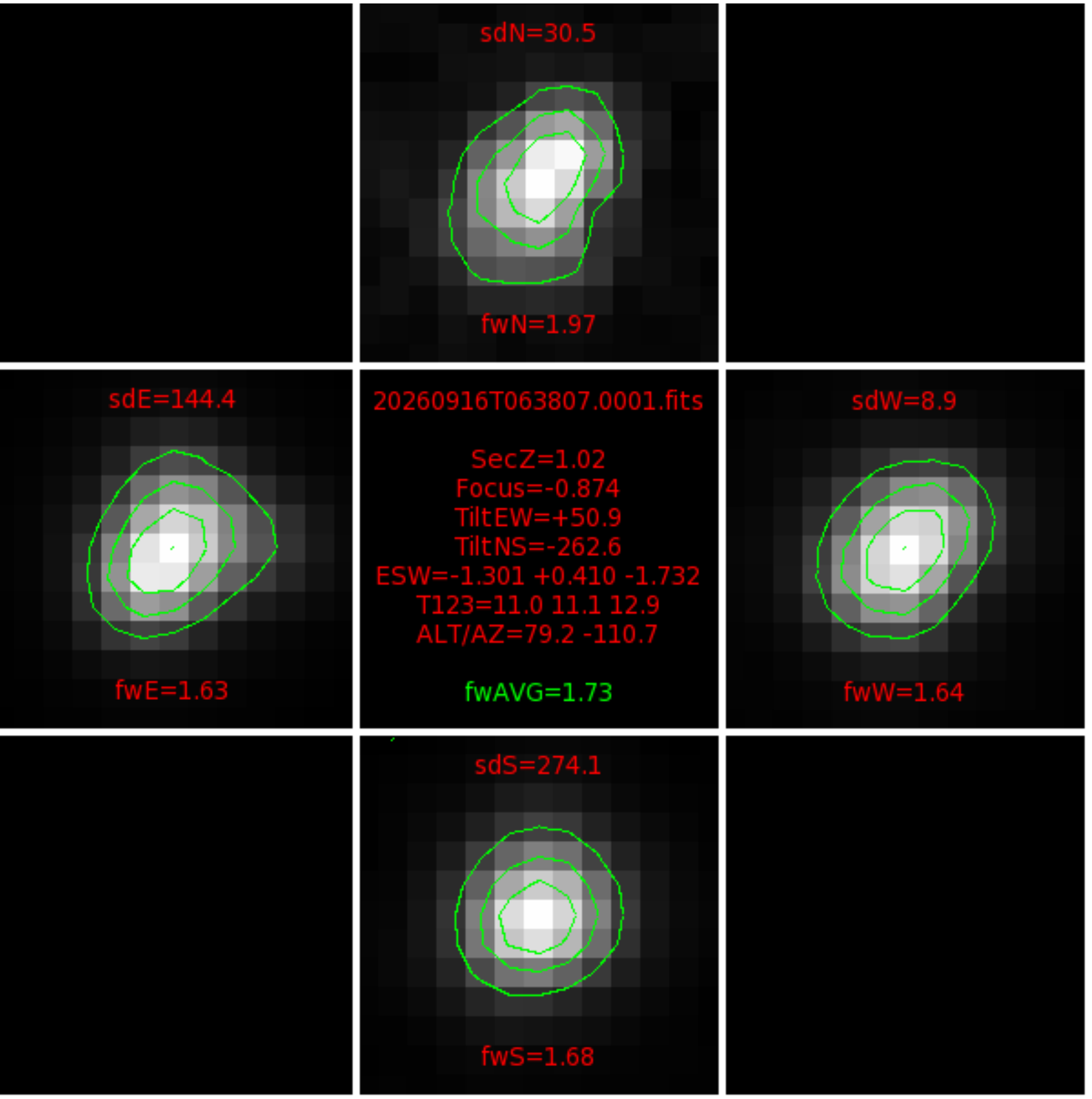
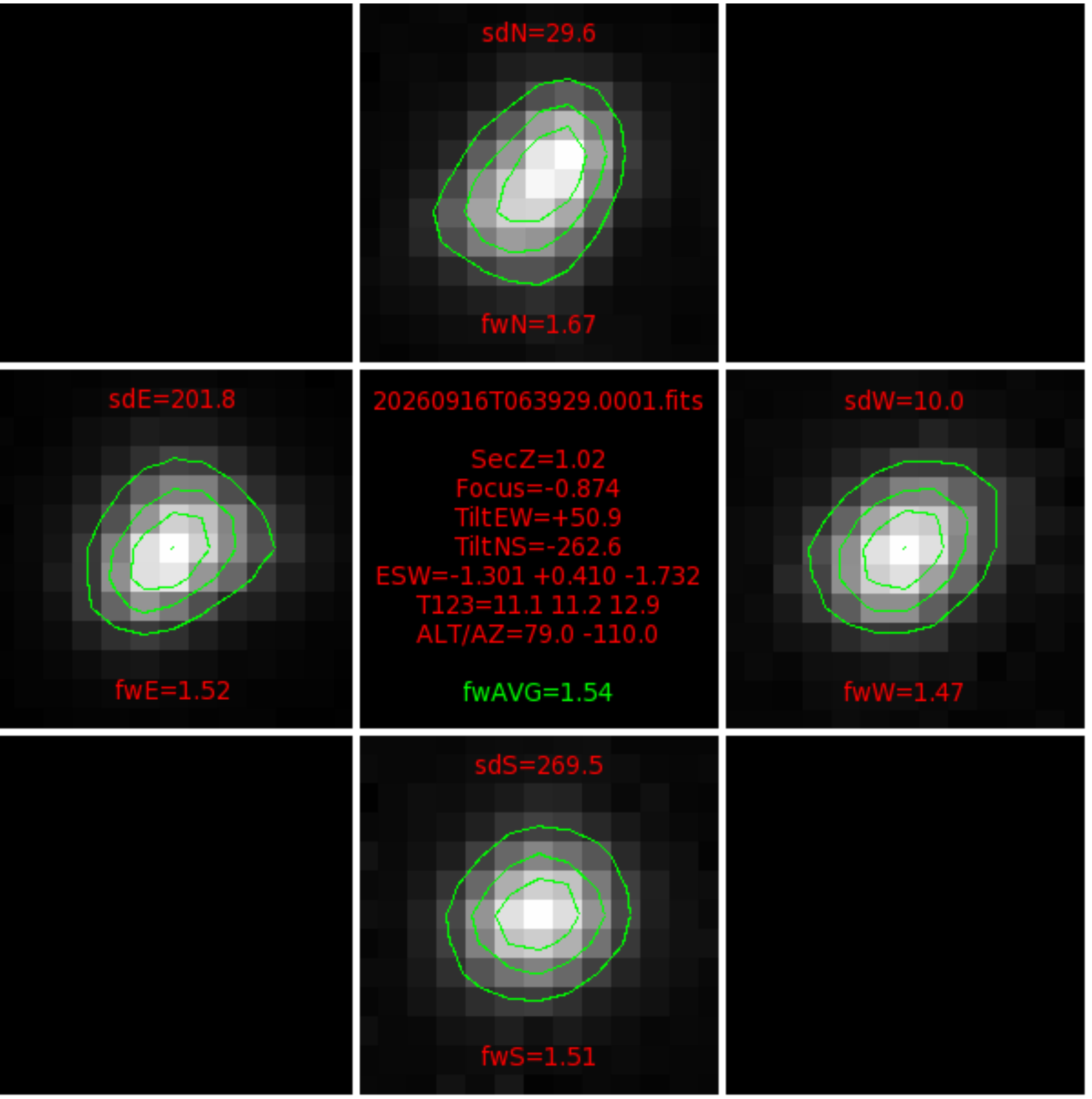
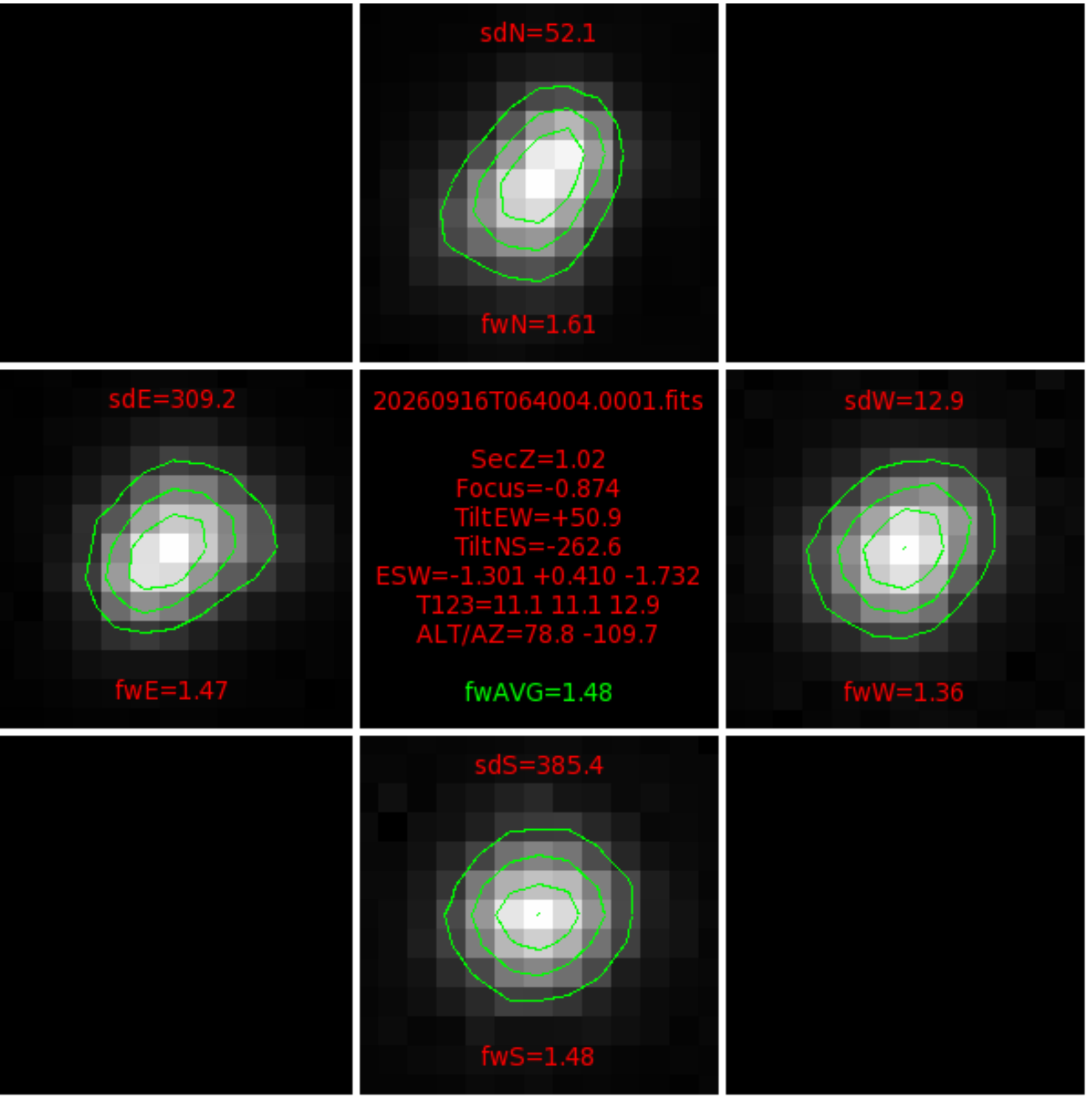
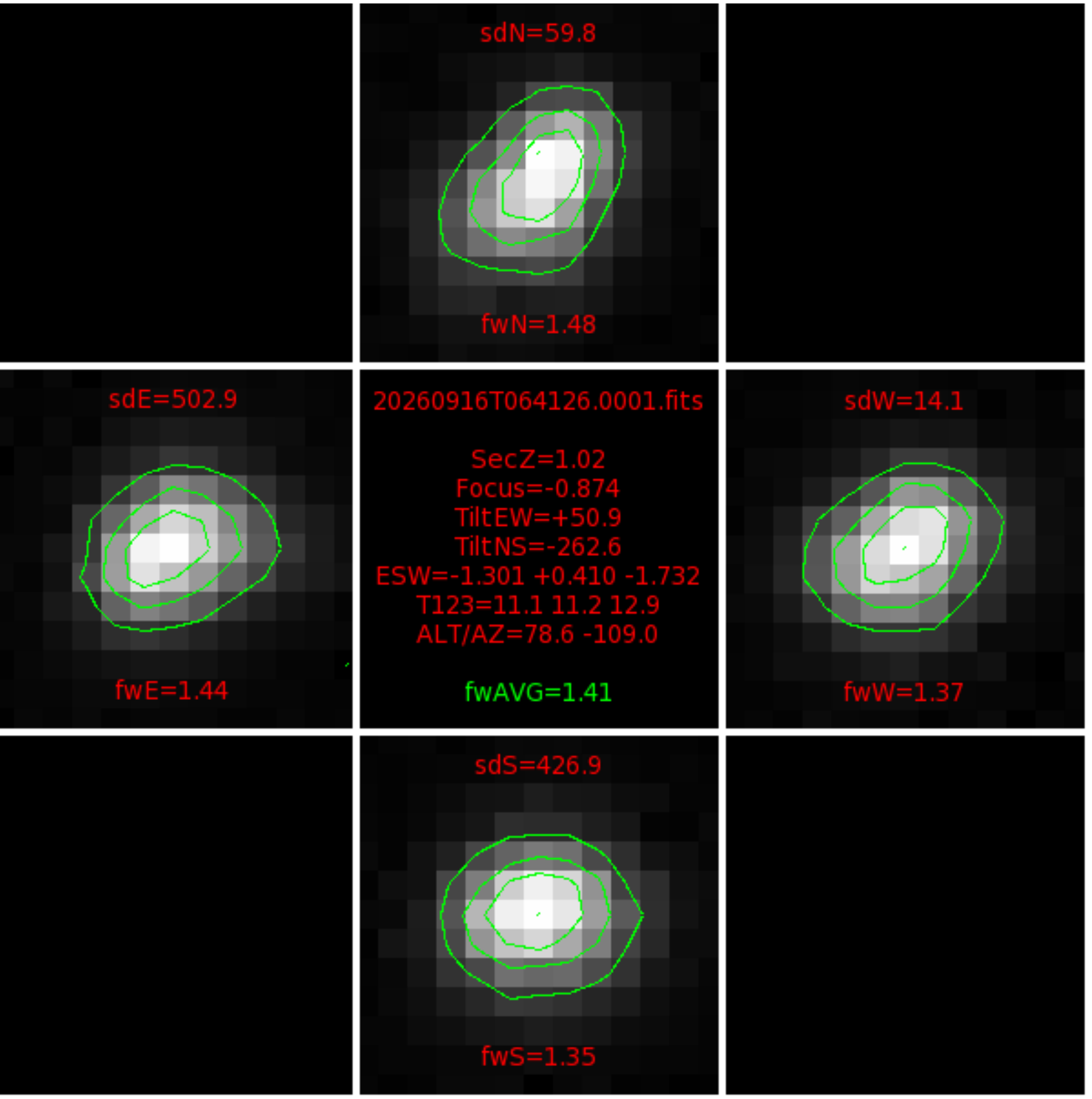
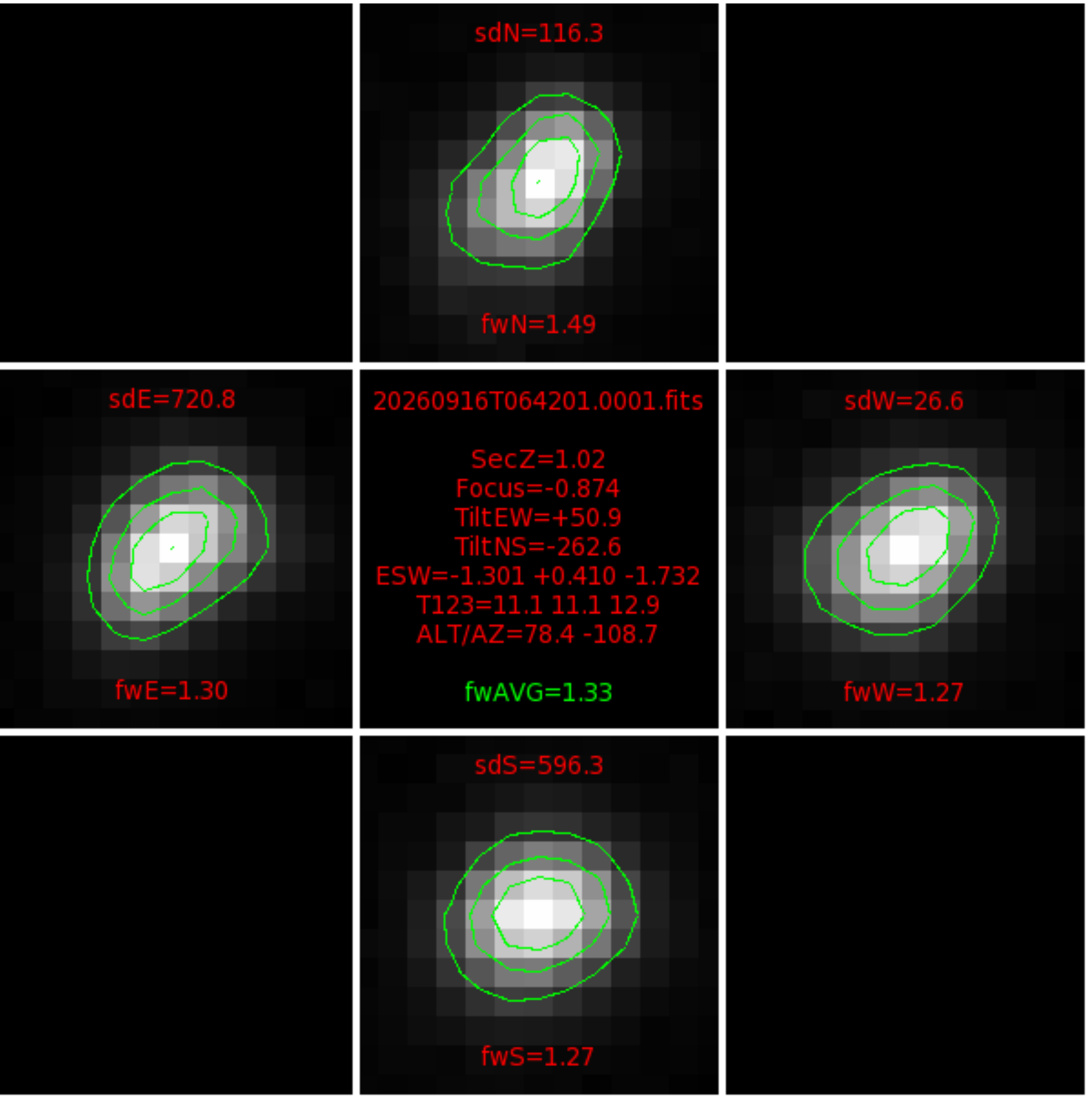

sdN=41.4
fwN=1.63
sdE=257.1
fwE=1.41
20260916T063733.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.0 11.1 12.9
ALT/AZ=79.3 -111.0
fwAVG=1.49
sdW=52.4
fwW=1.51
sdS=121.2
fwS=1.41
0 0 0 0 0 0 0 0 0

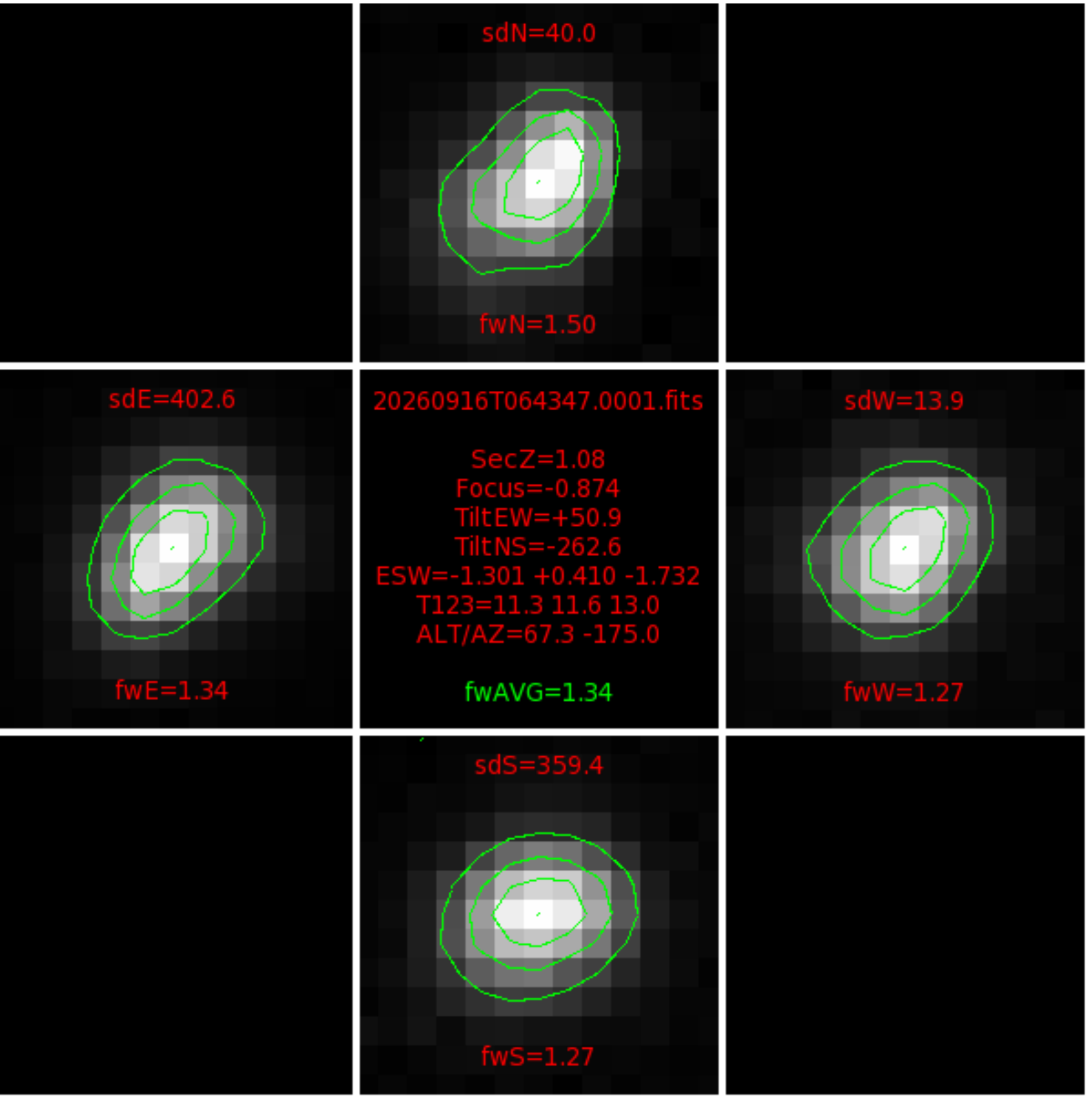

sdN=30.5
fwN=1.97
sdE=144.4
fwE=1.63
20260916T063807.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.0 11.1 12.9
ALT/AZ=79.2 -110.7
fwAVG=1.73
sdW=8.9
fwW=1.64
sdS=274.1
fwS=1.68
0 0 0 0 0 0 0 0 0

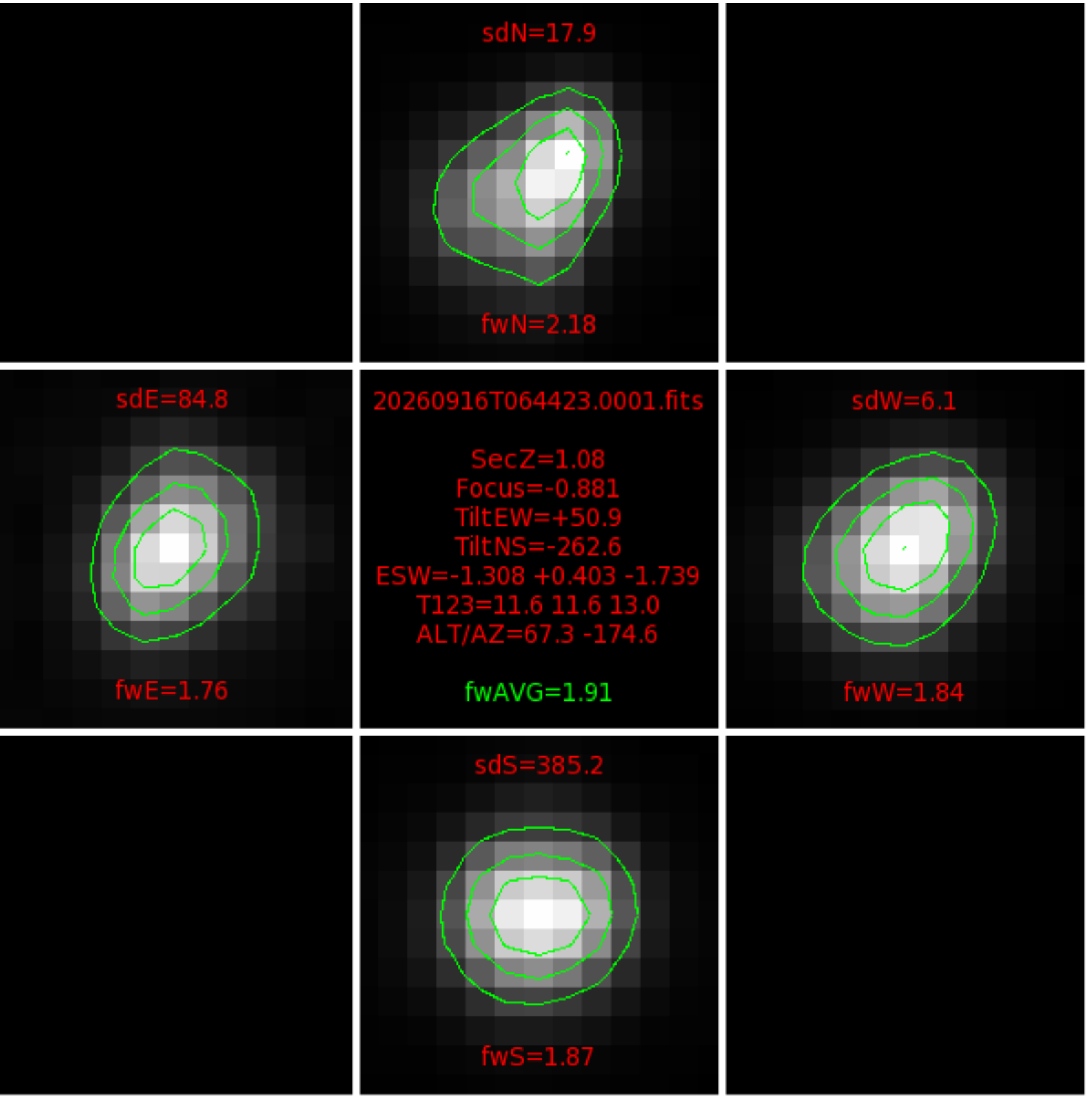

sdN=29.6
fwN=1.67
sdE=201.8
fwE=1.52
20260916T063929.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.1 11.2 12.9
ALT/AZ=79.0 -110.0
fwAVG=1.54
sdW=10.0
fwW=1.47
sdS=269.5
fwS=1.51
0 0 0 0 0 0 0 0 0

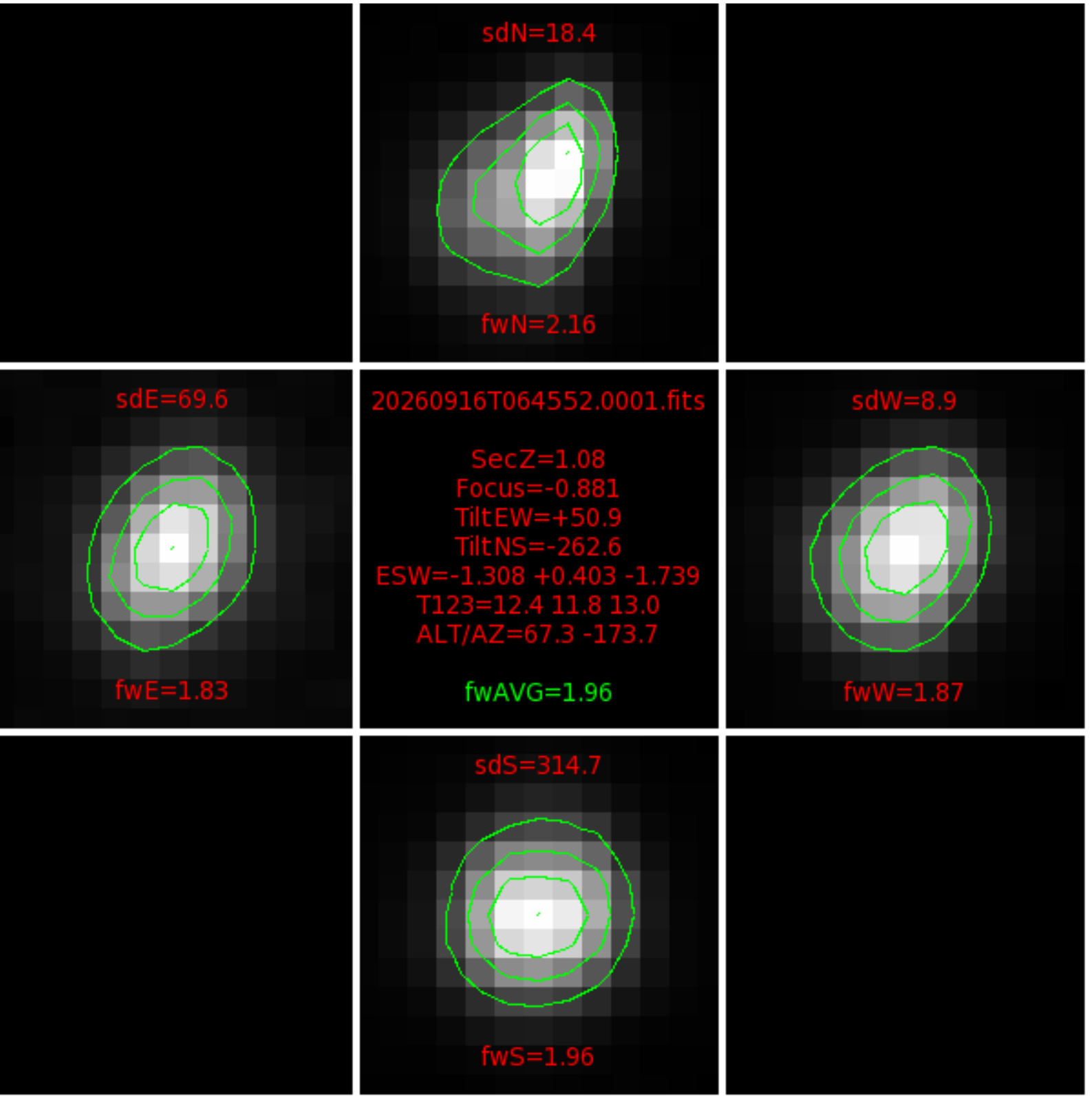

sdN=52.1
fwN=1.61
sdE=309.2
fwE=1.47
20260916T064004.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.1 11.1 12.9
ALT/AZ=78.8 -109.7
fwAVG=1.48
sdW=12.9
fwW=1.36
sdS=385.4
fwS=1.48
0 0 0 0 0 0 0 0 0

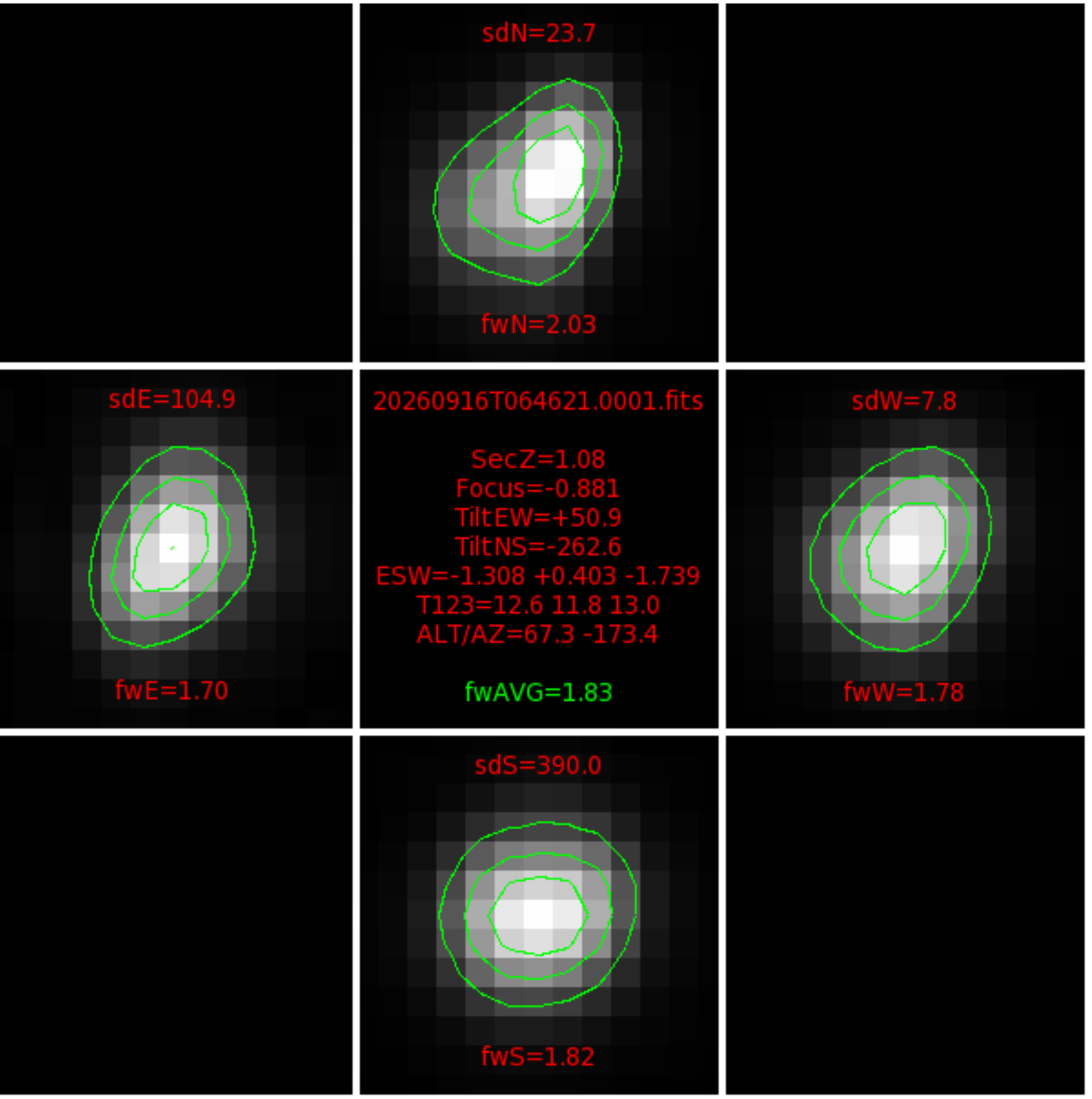

sdN=59.8
fwN=1.48
sdE=502.9
fwE=1.44
20260916T064126.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.1 11.2 12.9
ALT/AZ=78.6 -109.0
fwAVG=1.41
sdW=14.1
fwW=1.37
sdS=426.9
fwS=1.35
0 0 0 0 0 0 0 0 0


sdN=116.3
fwN=1.49
sdE=720.8
fwE=1.30
20260916T064201.0001.fits
SecZ=1.02
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.1 11.1 12.9
ALT/AZ=78.4 -108.7
fwAVG=1.33
sdW=26.6
fwW=1.27
sdS=596.3
fwS=1.27
0 0 0 0 0 0 0 0 0


sdN=40.0
fwN=1.50
sdE=402.6
fwE=1.34
20260916T064347.0001.fits
SecZ=1.08
Focus=-0.874
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.301 +0.410 -1.732
T123=11.3 11.6 13.0
ALT/AZ=67.3 -175.0
fwAVG=1.34
sdW=13.9
fwW=1.27
sdS=359.4
fwS=1.27
0 0 0 0 0 0 0 0 0


sdN=17.9
fwN=2.18
sdE=84.8
fwE=1.76
20260916T064423.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.6 13.0
ALT/AZ=67.3 -174.6
fwAVG=1.91
sdW=6.1
fwW=1.84
sdS=385.2
fwS=1.87
0 0 0 0 0 0 0 0 0


sdN=18.4
fwN=2.16
sdE=69.6
fwE=1.83
20260916T064552.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.4 11.8 13.0
ALT/AZ=67.3 -173.7
fwAVG=1.96
sdW=8.9
fwW=1.87
sdS=314.7
fwS=1.96
0 0 0 0 0 0 0 0 0


sdN=23.7
fwN=2.03
sdE=104.9
fwE=1.70
20260916T064621.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.6 11.8 13.0
ALT/AZ=67.3 -173.4
fwAVG=1.83
sdW=7.8
fwW=1.78
sdS=390.0
fwS=1.82
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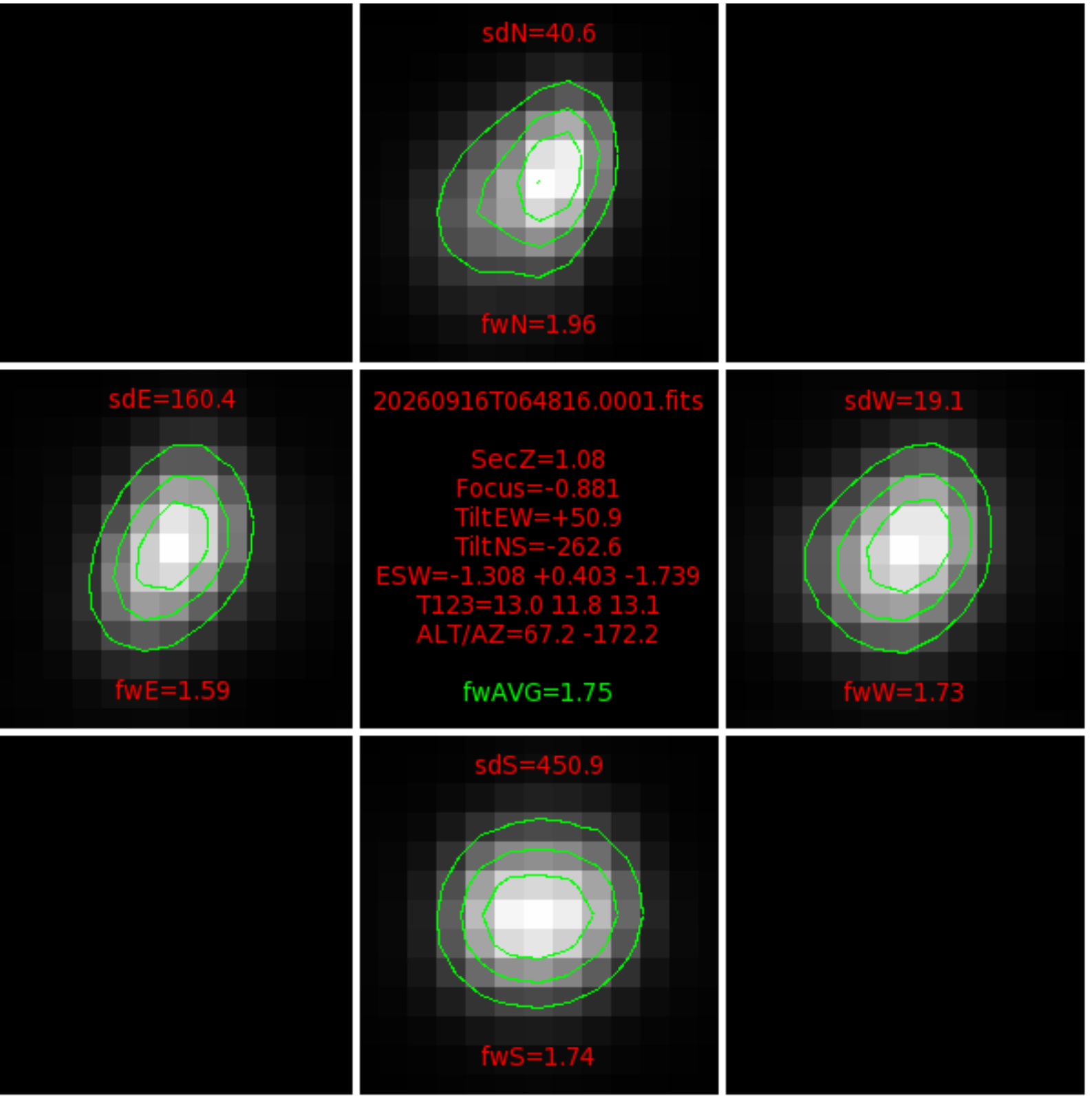
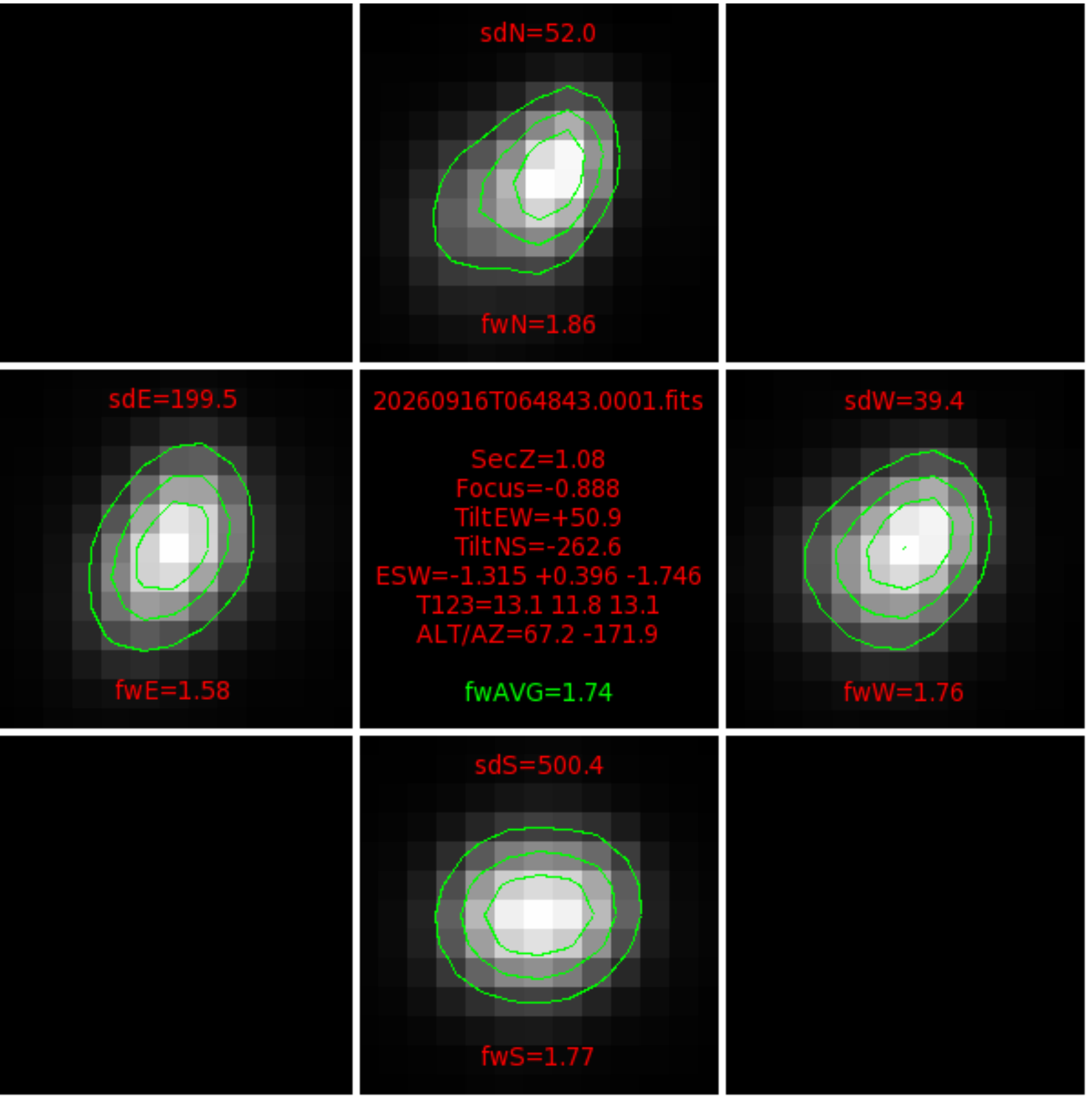
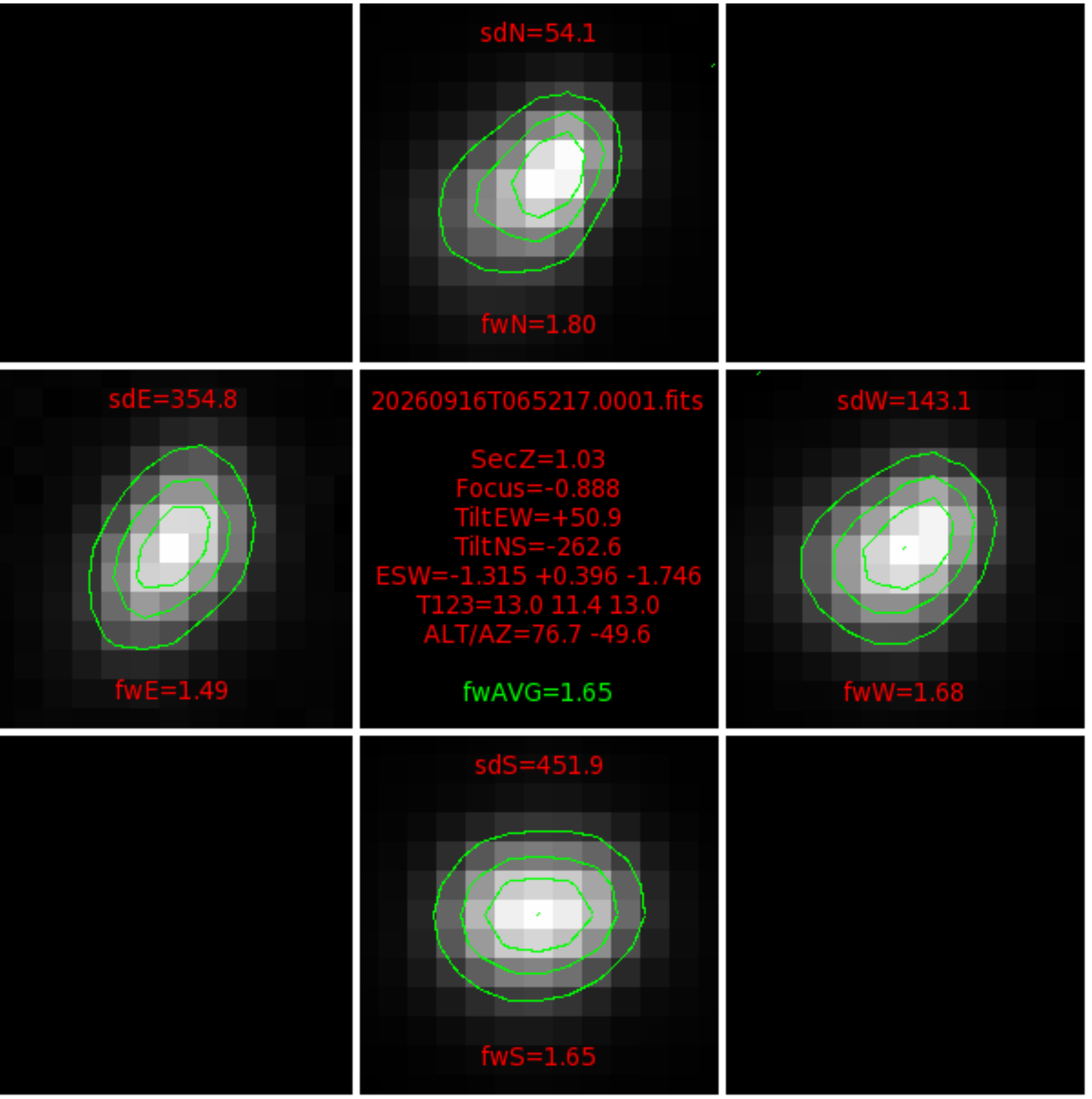
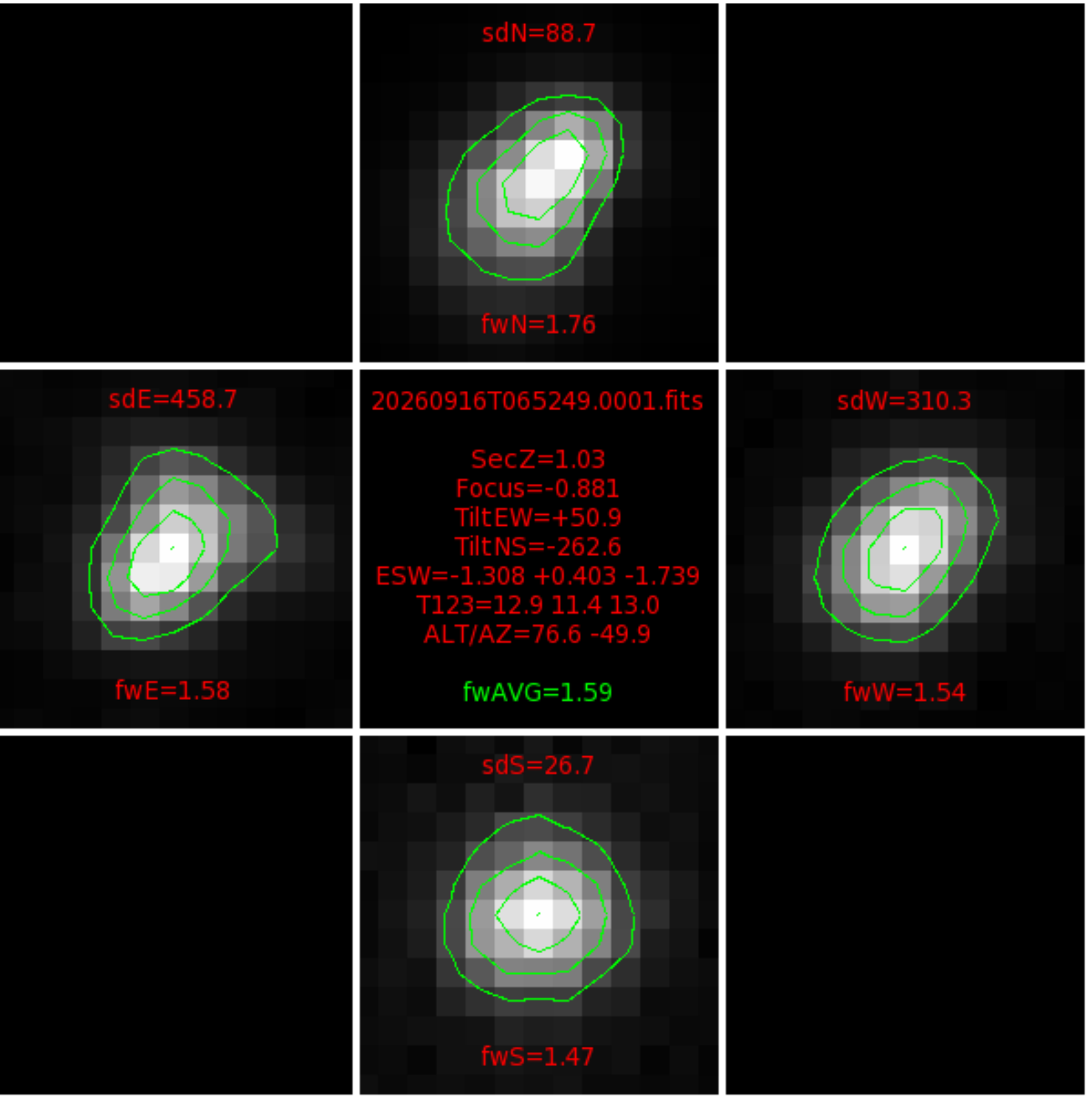
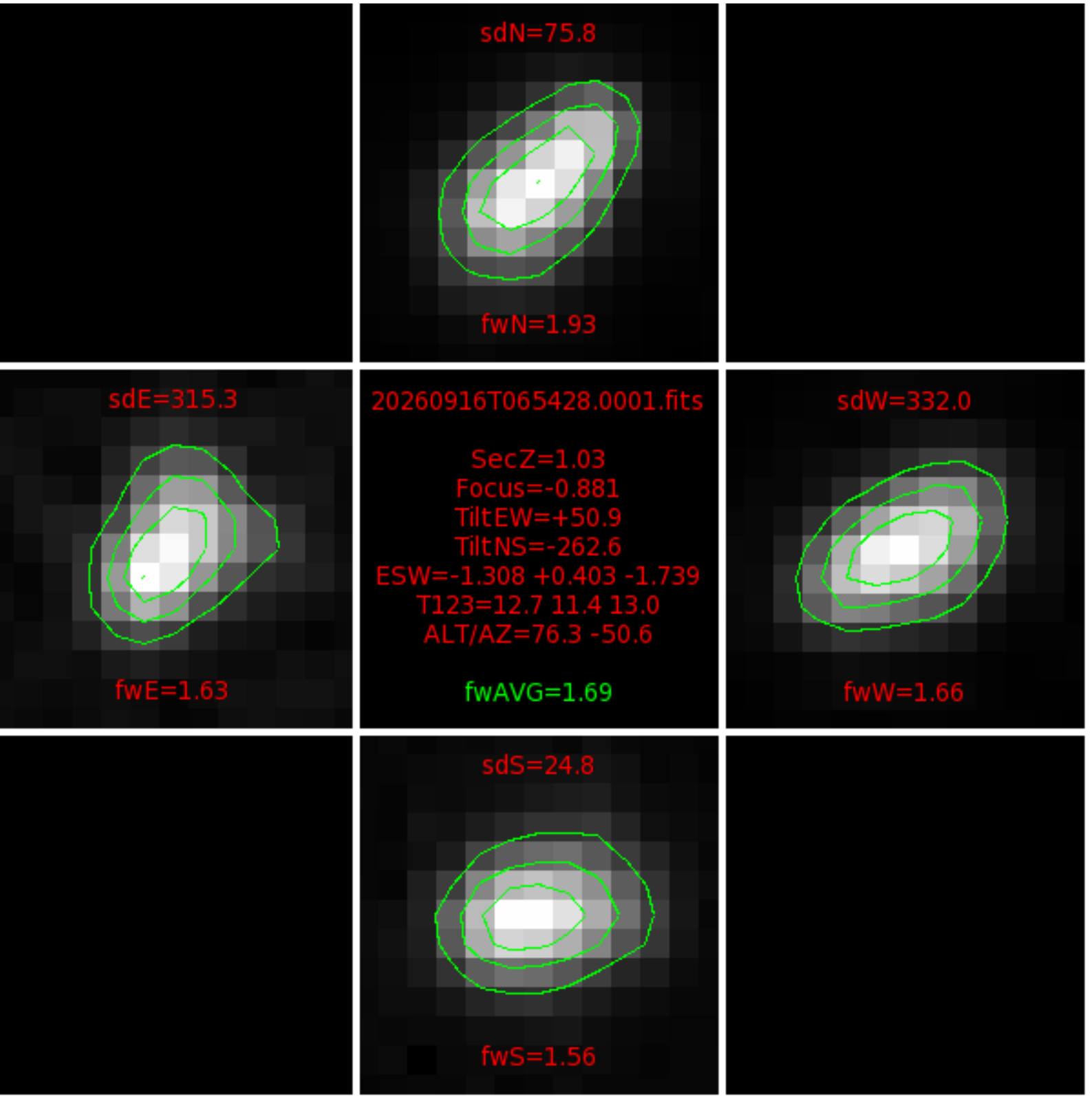
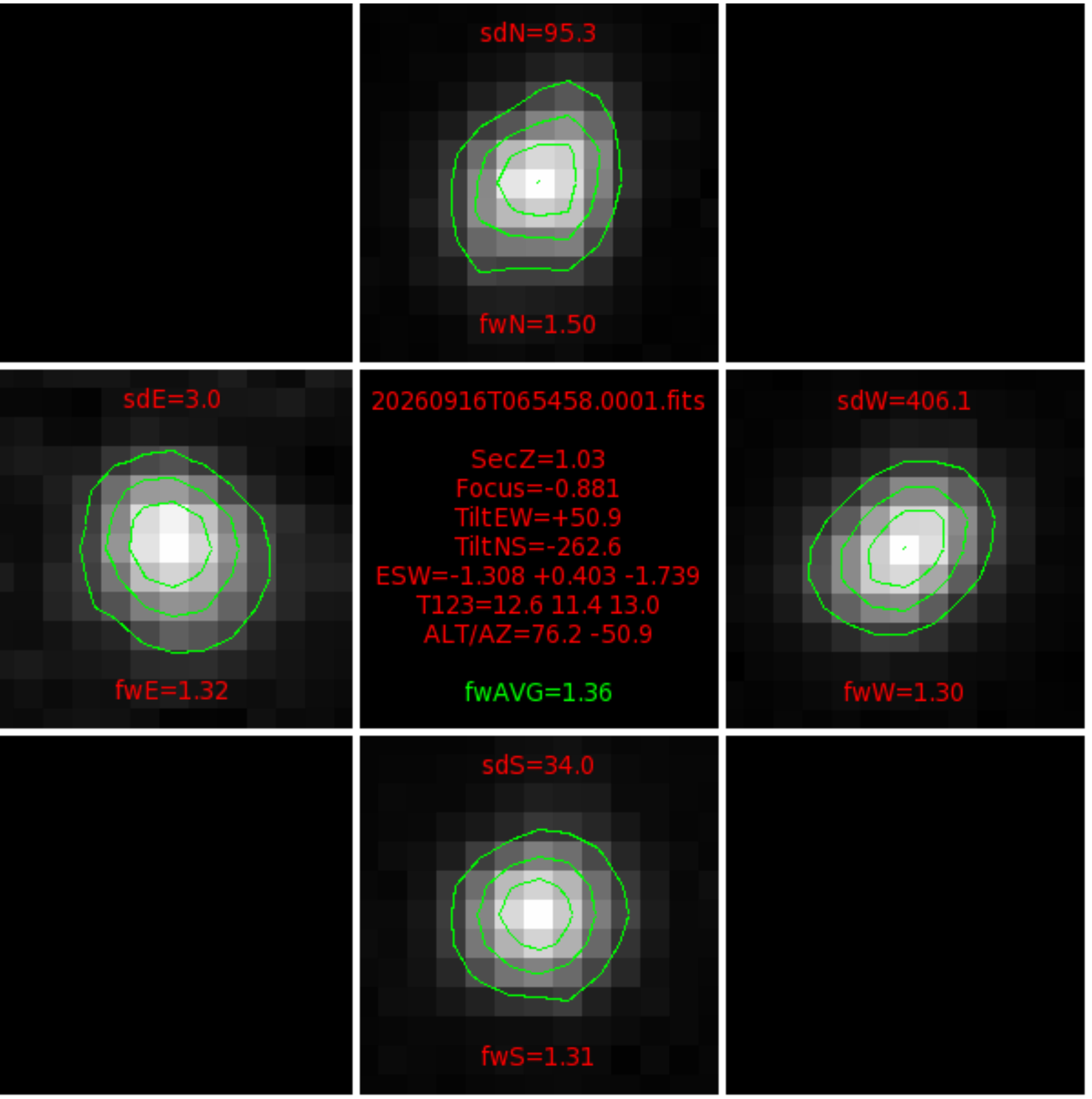

sdN=40.6
fwN=1.96
sdE=160.4
fwE=1.59
20260916T064816.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=13.0 11.8 13.1
ALT/AZ=67.2 -172.2
fwAVG=1.75
sdW=19.1
fwW=1.73
sdS=450.9
fwS=1.74
0 0 0 0 0 0 0 0 0

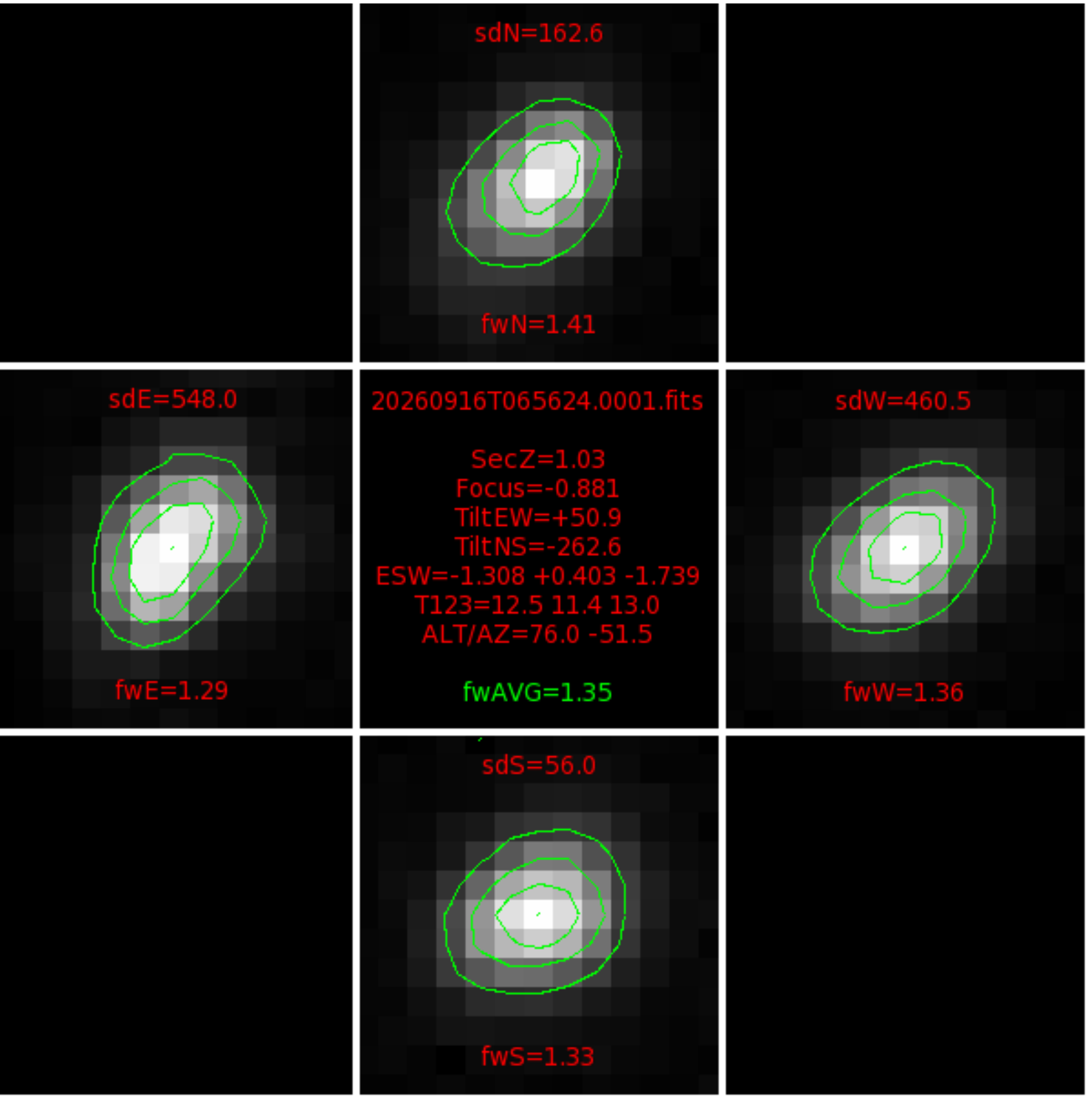

sdN=52.0
fwN=1.86
sdE=199.5
fwE=1.58
20260916T064843.0001.fits
SecZ=1.08
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=13.1 11.8 13.1
ALT/AZ=67.2 -171.9
fwAVG=1.74
sdW=39.4
fwW=1.76
sdS=500.4
fwS=1.77
0 0 0 0 0 0 0 0 0


sdN=54.1
fwN=1.80
sdE=354.8
fwE=1.49
20260916T065217.0001.fits
SecZ=1.03
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=13.0 11.4 13.0
ALT/AZ=76.7 -49.6
fwAVG=1.65
sdW=143.1
fwW=1.68
sdS=451.9
fwS=1.65
0 0 0 0 0 0 0 0 0


sdN=88.7
fwN=1.76
sdE=458.7
fwE=1.58
20260916T065249.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.9 11.4 13.0
ALT/AZ=76.6 -49.9
fwAVG=1.59
sdW=310.3
fwW=1.54
sdS=26.7
fwS=1.47
0 0 0 0 0 0 0 0 0


sdN=75.8
fwN=1.93
sdE=315.3
fwE=1.63
20260916T065428.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.7 11.4 13.0
ALT/AZ=76.3 -50.6
fwAVG=1.69
sdW=332.0
fwW=1.66
sdS=24.8
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=95.3
fwN=1.50
sdE=3.0
fwE=1.32
20260916T065458.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.6 11.4 13.0
ALT/AZ=76.2 -50.9
fwAVG=1.36
sdW=406.1
fwW=1.30
sdS=34.0
fwS=1.31
0 0 0 0 0 0 0 0 0


sdN=162.6
fwN=1.41
sdE=548.0
fwE=1.29
20260916T065624.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.5 11.4 13.0
ALT/AZ=76.0 -51.5
fwAVG=1.35
sdW=460.5
fwW=1.36
sdS=56.0
fwS=1.33
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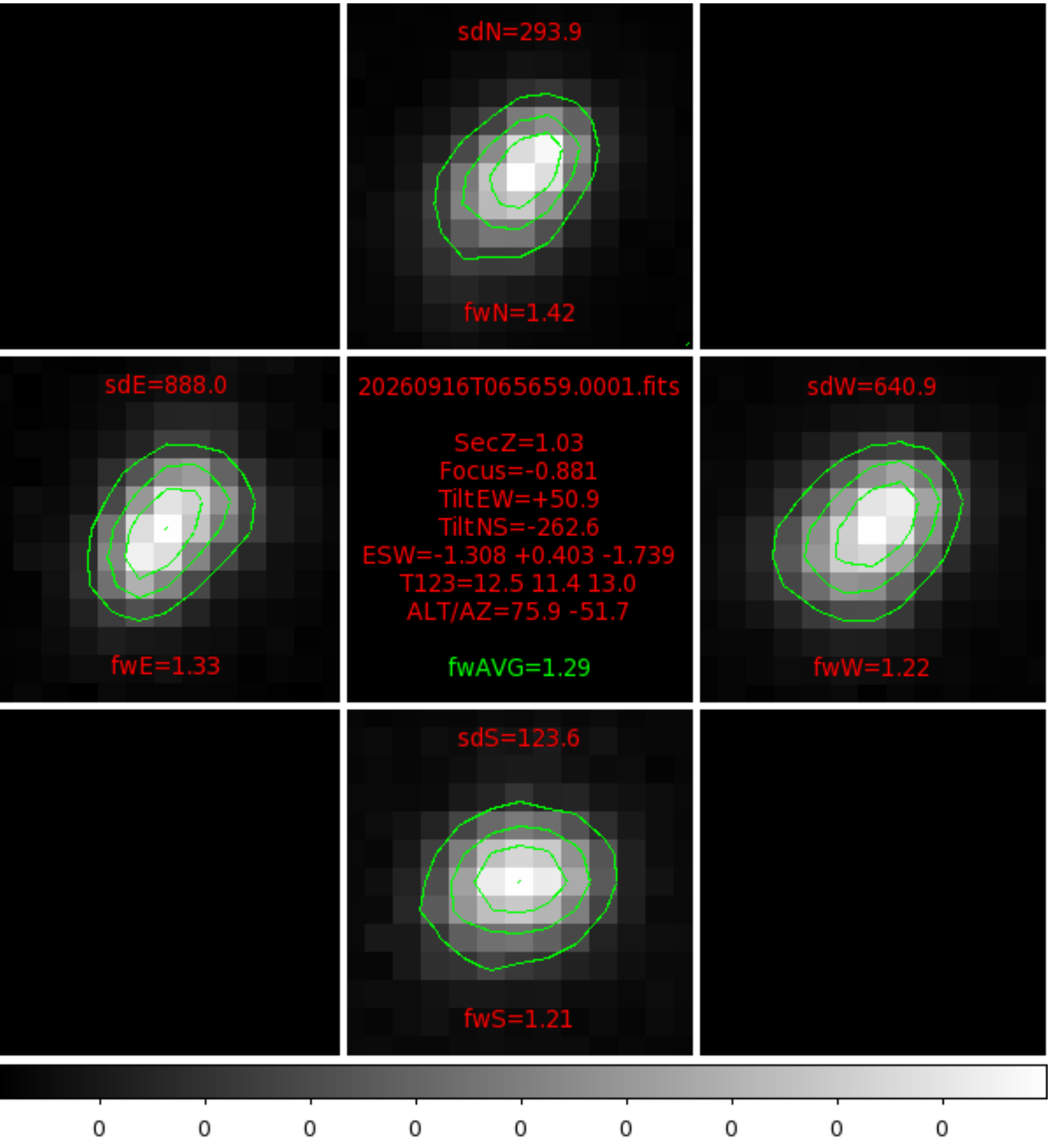
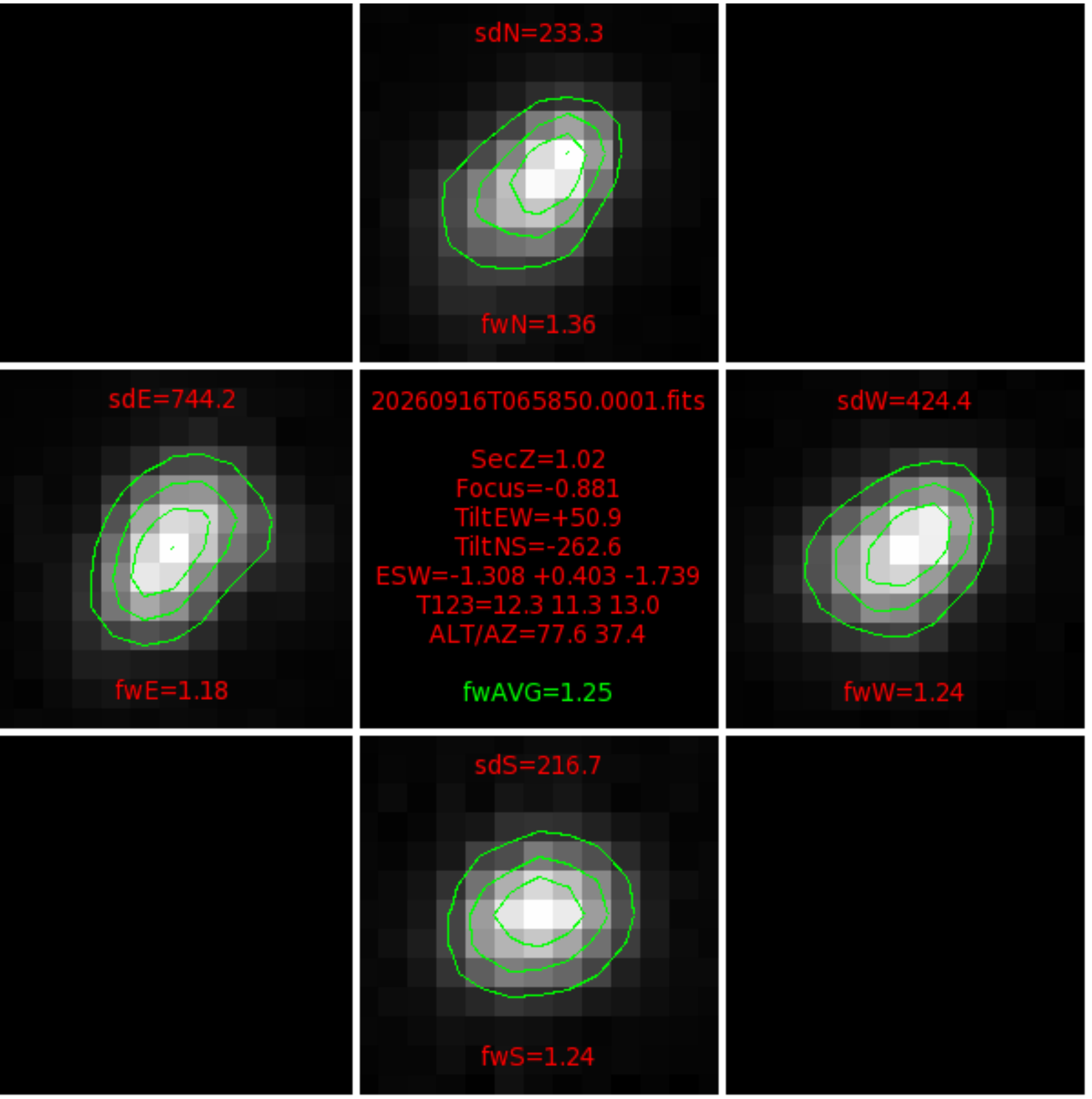
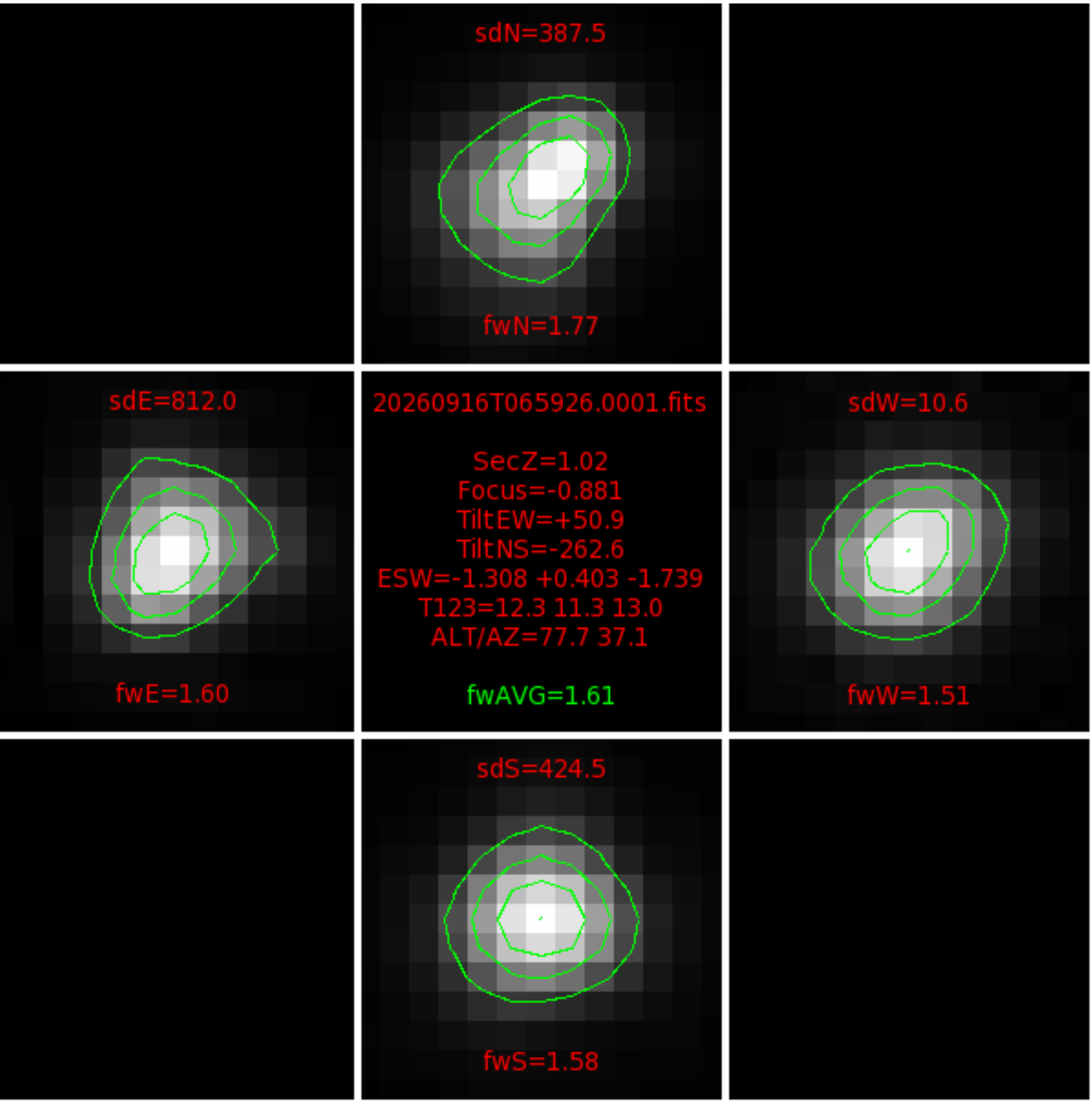
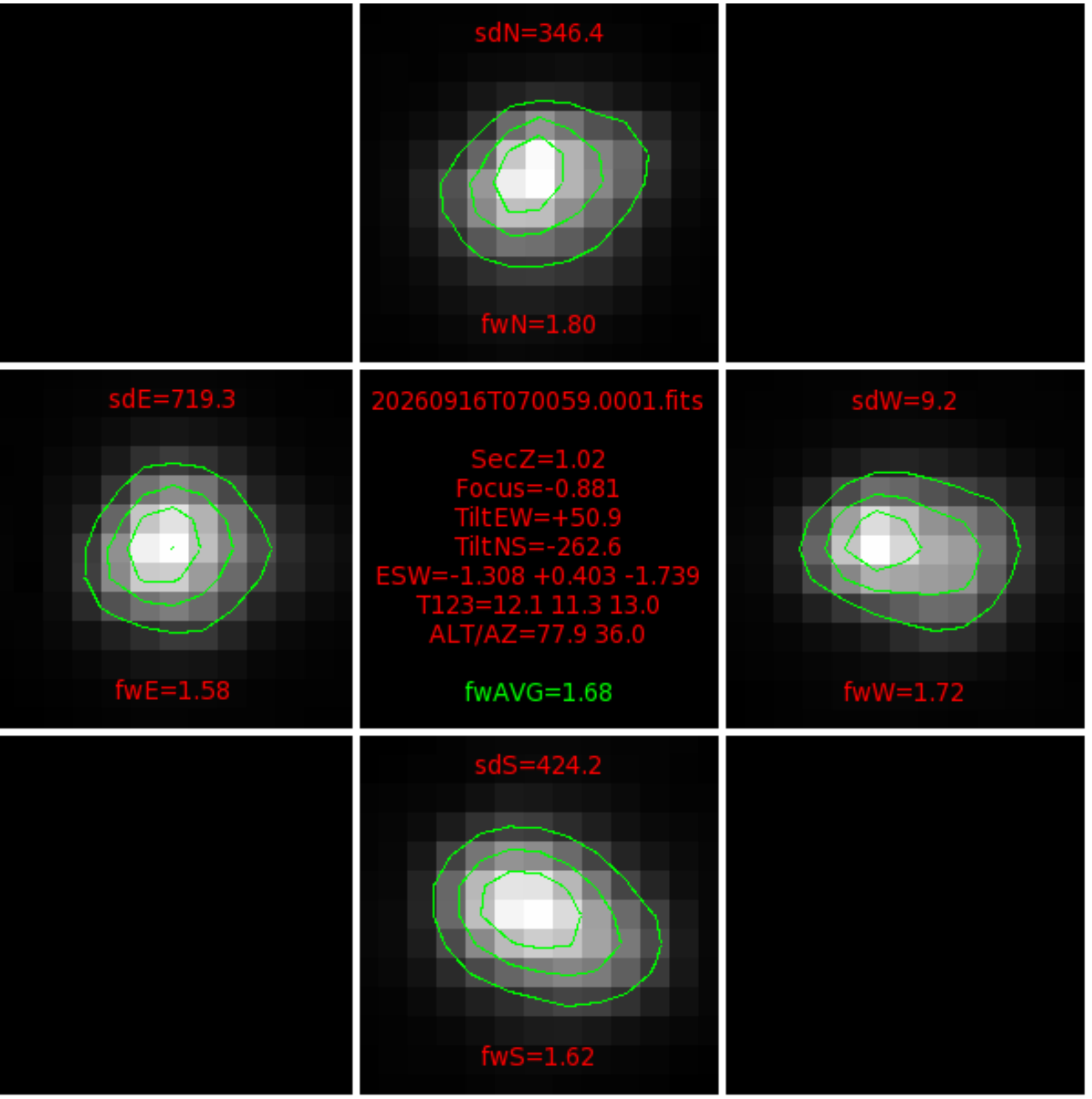

sdN=293.9
fwN=1.42
sdE=888.0
fwE=1.33
20260916T065659.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.5 11.4 13.0
ALT/AZ=75.9 -51.7
fwAVG=1.29
sdW=640.9
fwW=1.22
sdS=123.6
fwS=1.21
0 0 0 0 0 0 0 0 0


sdN=233.3
fwN=1.36
sdE=744.2
fwE=1.18
20260916T065850.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.3 11.3 13.0
ALT/AZ=77.6 37.4
fwAVG=1.25
sdW=424.4
fwW=1.24
sdS=216.7
fwS=1.24
0 0 0 0 0 0 0 0 0


sdN=387.5
fwN=1.77
sdE=812.0
fwE=1.60
20260916T065926.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.3 11.3 13.0
ALT/AZ=77.7 37.1
fwAVG=1.61
sdW=10.6
fwW=1.51
sdS=424.5
fwS=1.58
0 0 0 0 0 0 0 0 0


sdN=346.4
fwN=1.80
sdE=719.3
fwE=1.58
20260916T070059.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.1 11.3 13.0
ALT/AZ=77.9 36.0
fwAVG=1.68
sdW=9.2
fwW=1.72
sdS=424.2
fwS=1.62
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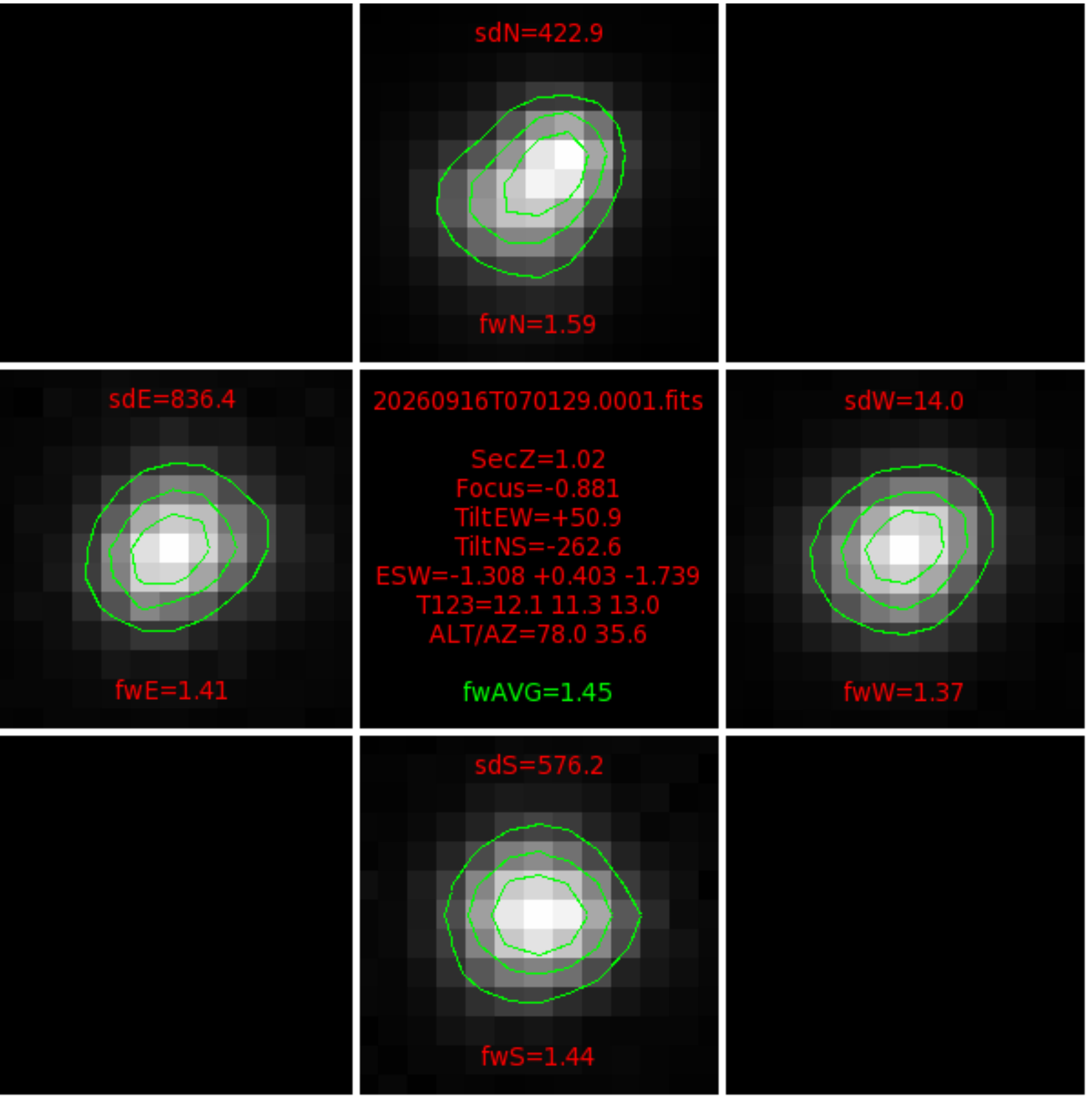
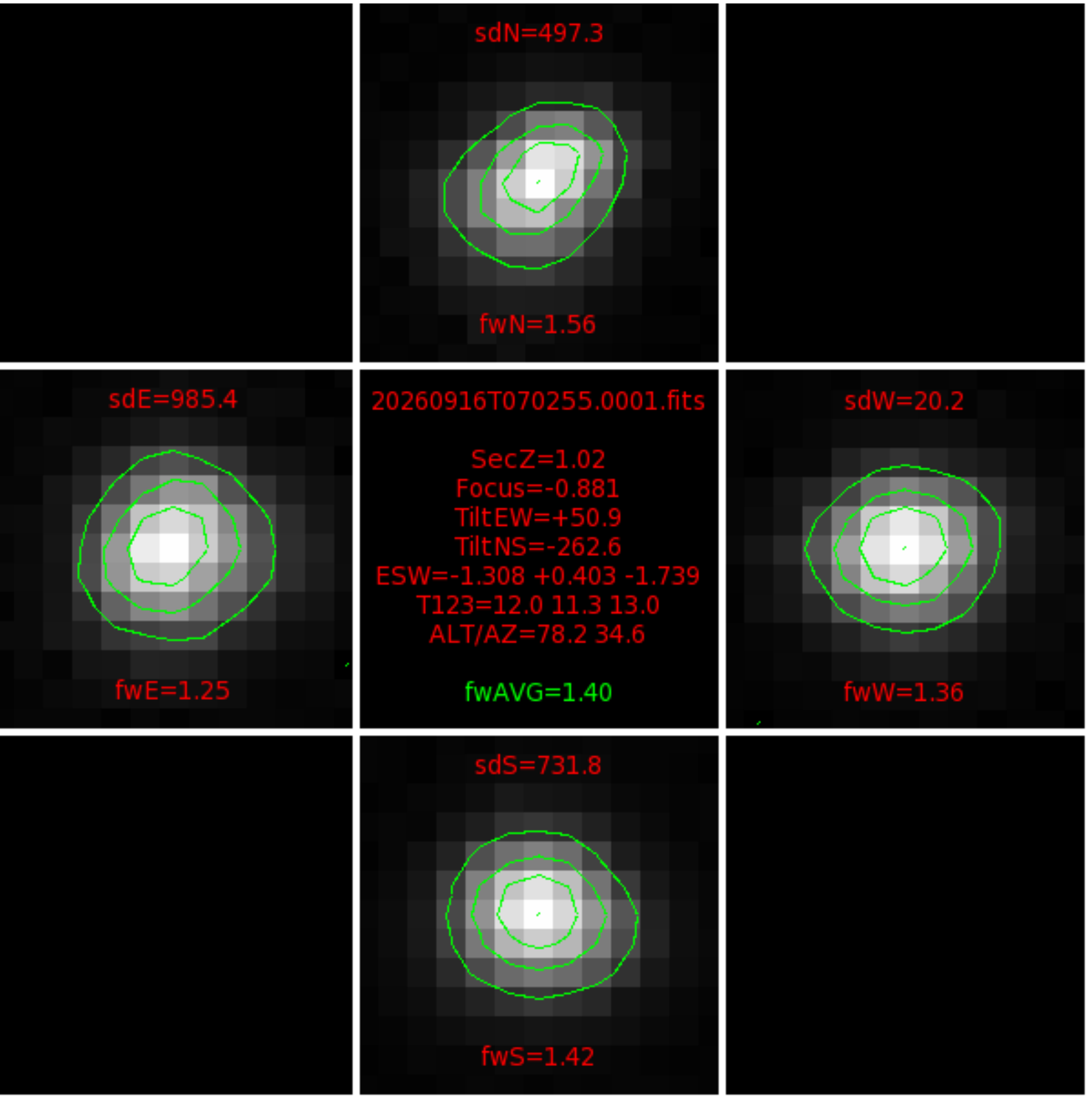

sdN=422.9
fwN=1.59
sdE=836.4
fwE=1.41
20260916T070129.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.1 11.3 13.0
ALT/AZ=78.0 35.6
fwAVG=1.45
sdW=14.0
fwW=1.37
sdS=576.2
fwS=1.44
0 0 0 0 0 0 0 0 0


sdN=497.3
fwN=1.56
sdE=985.4
fwE=1.25
20260916T070255.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.0 11.3 13.0
ALT/AZ=78.2 34.6
fwAVG=1.40
sdW=20.2
fwW=1.36
sdS=731.8
fwS=1.42
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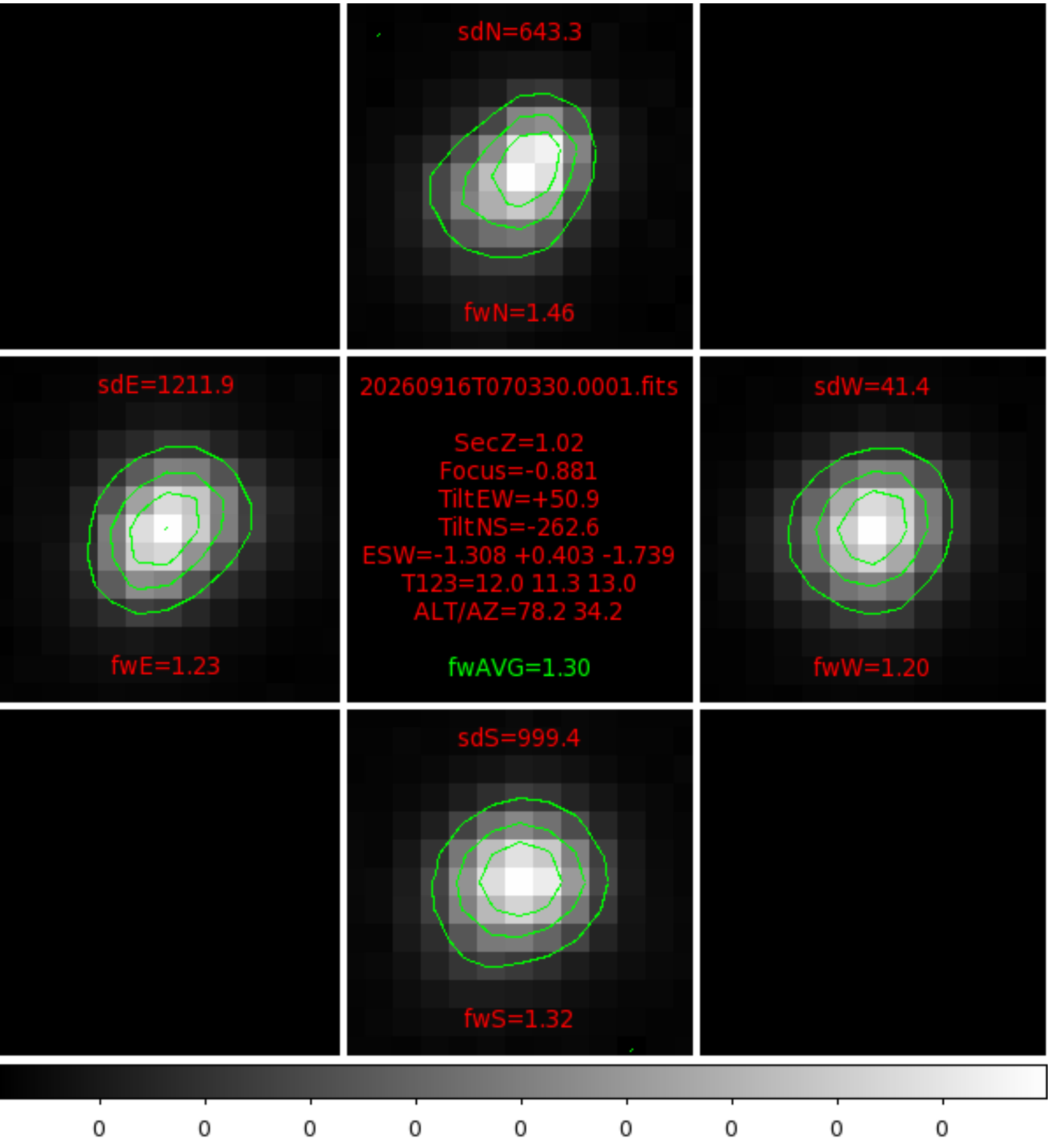
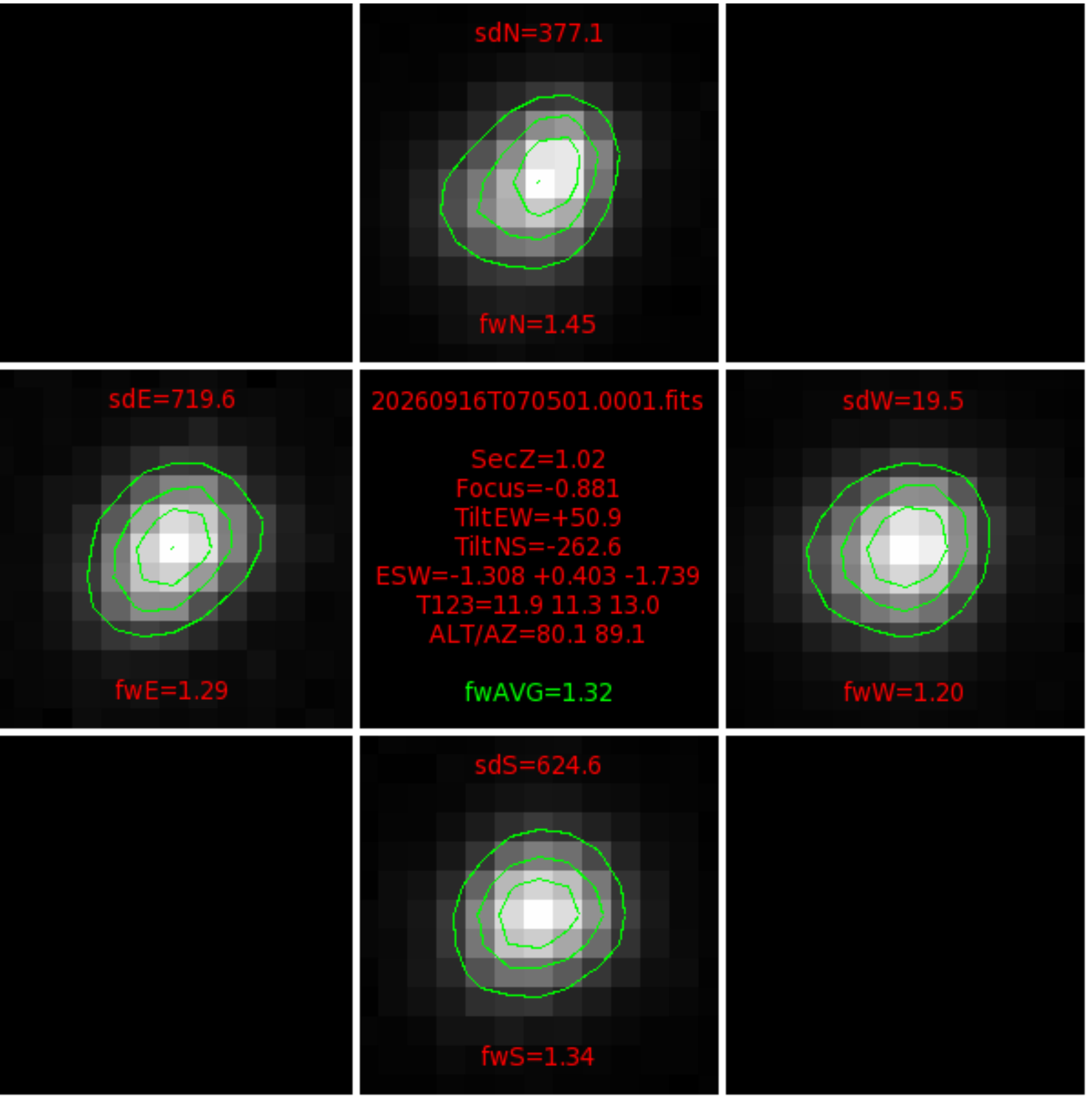
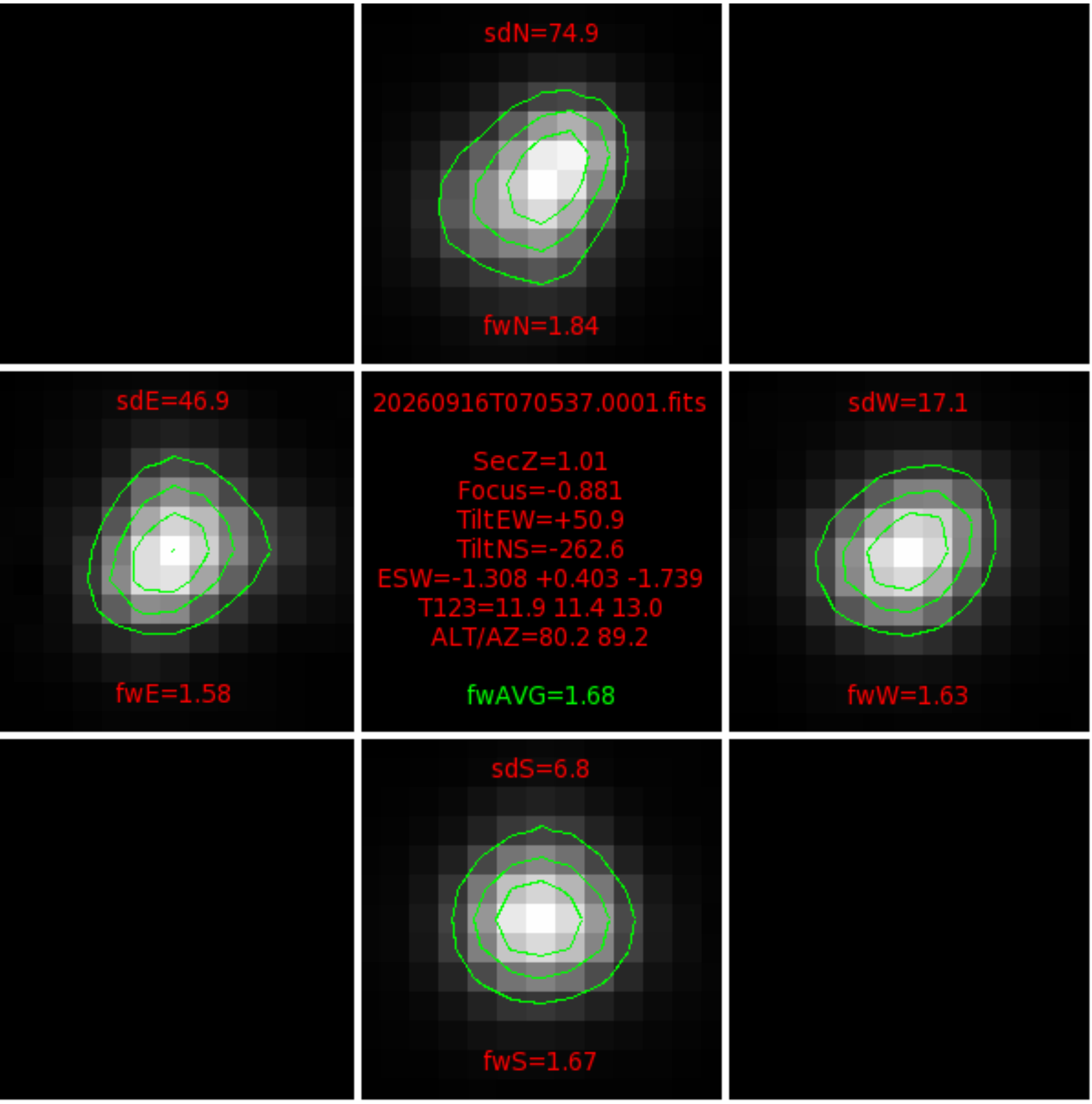

sdN=643.3
fwN=1.46
sdE=1211.9
fwE=1.23
20260916T070330.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=12.0 11.3 13.0
ALT/AZ=78.2 34.2
fwAVG=1.30
sdW=41.4
fwW=1.20
sdS=999.4
fwS=1.32
0 0 0 0 0 0 0 0 0


sdN=377.1
fwN=1.45
sdE=719.6
fwE=1.29
20260916T070501.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.9 11.3 13.0
ALT/AZ=80.1 89.1
fwAVG=1.32
sdW=19.5
fwW=1.20
sdS=624.6
fwS=1.34
0 0 0 0 0 0 0 0 0


sdN=74.9
fwN=1.84
sdE=46.9
fwE=1.58
20260916T070537.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.9 11.4 13.0
ALT/AZ=80.2 89.2
fwAVG=1.68
sdW=17.1
fwW=1.63
sdS=6.8
fwS=1.67
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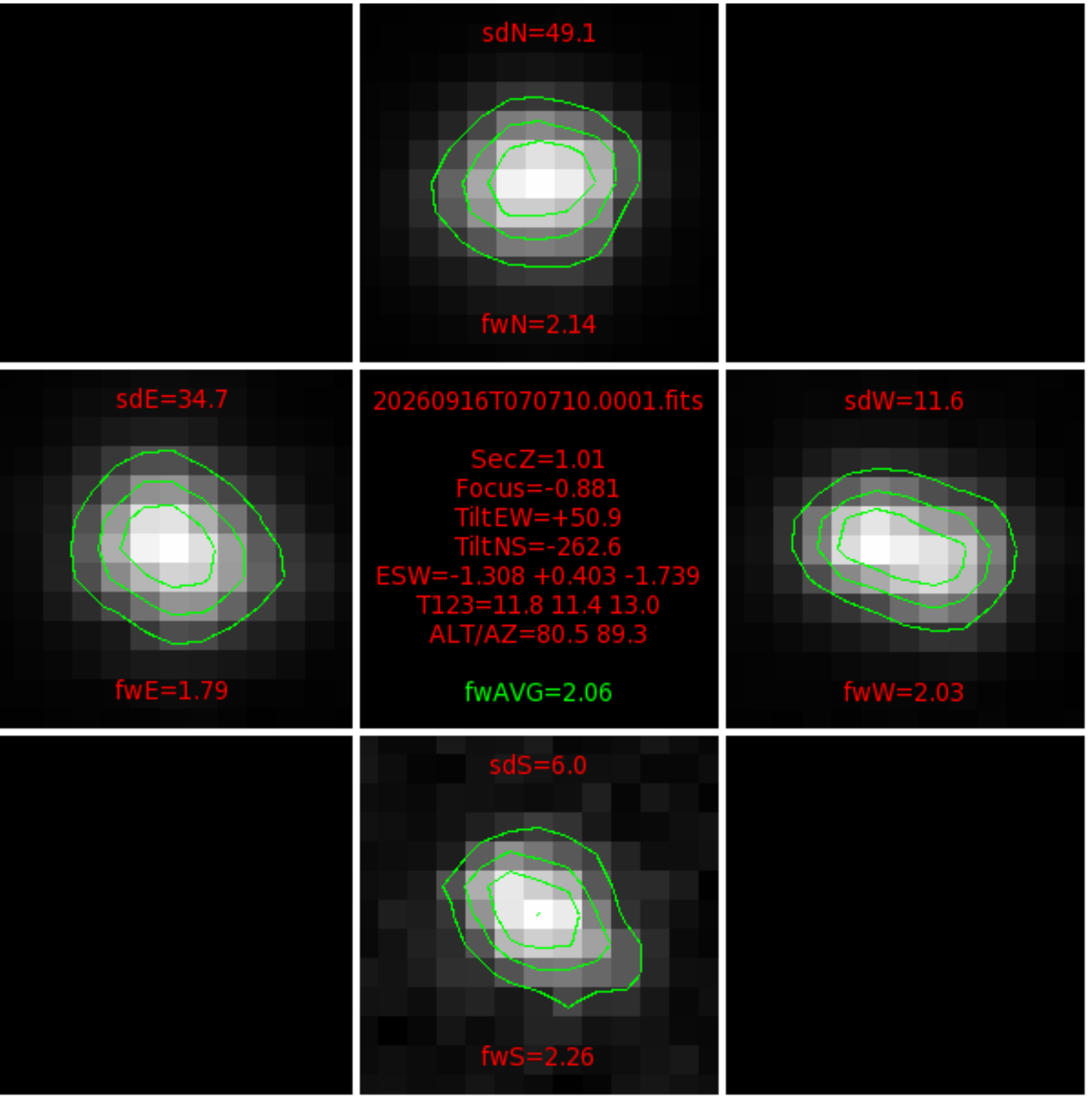
sdN=49.1
fwN=2.14
sdE=34.7
fwE=1.79
20260916T070710.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.4 13.0
ALT/AZ=80.5 89.3
fwAVG=2.06
sdW=11.6
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fwS=2.26
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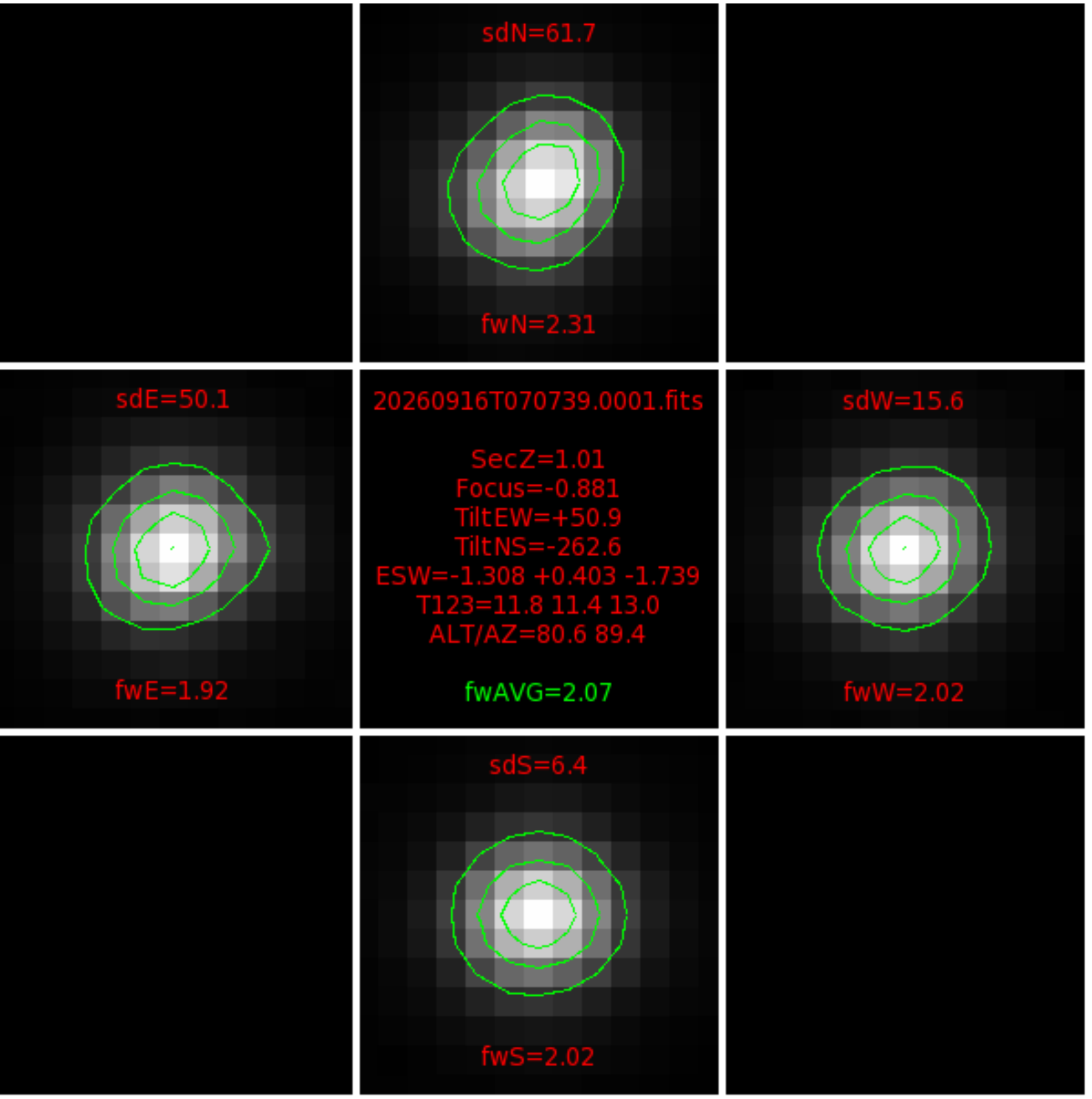
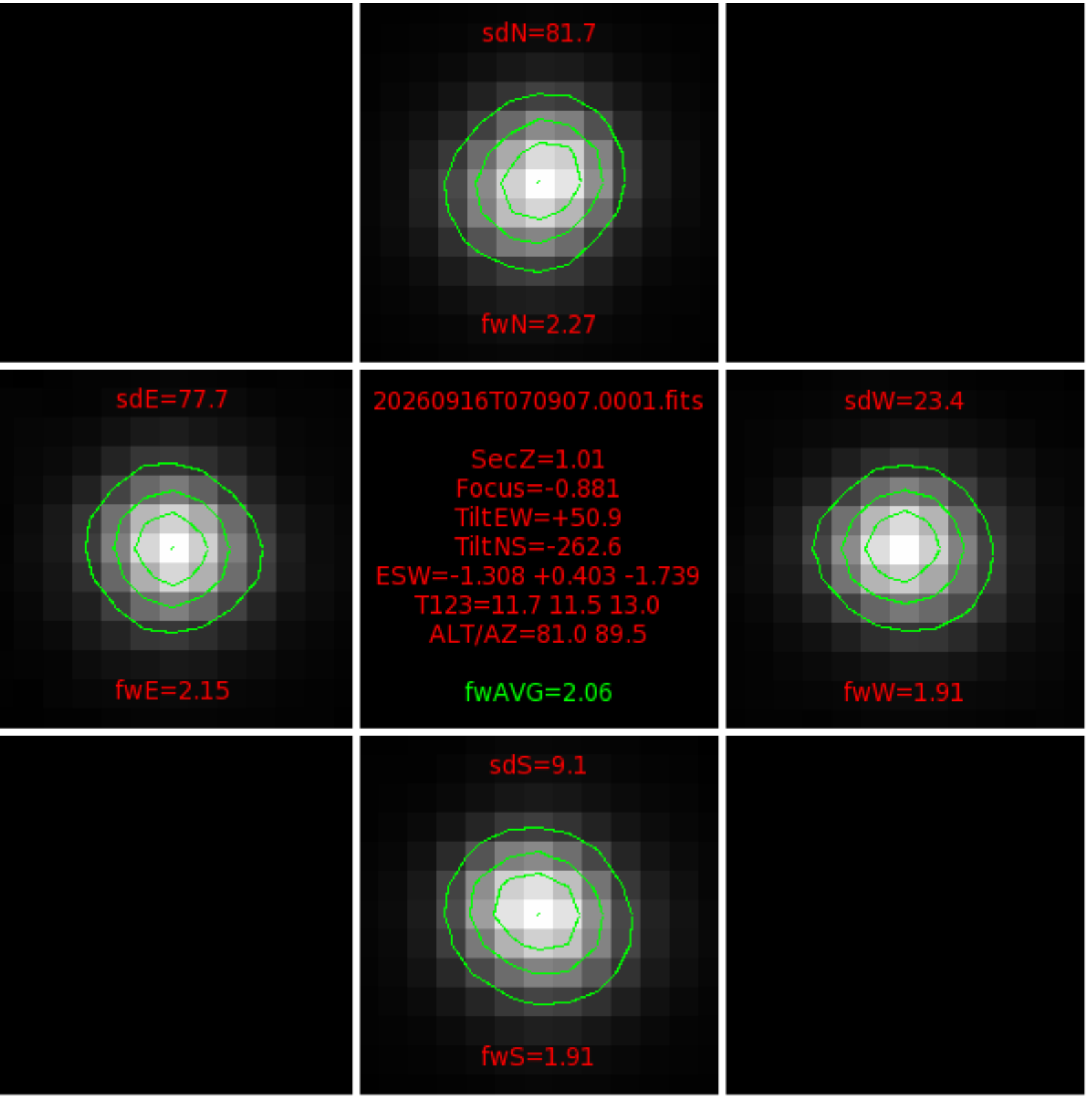
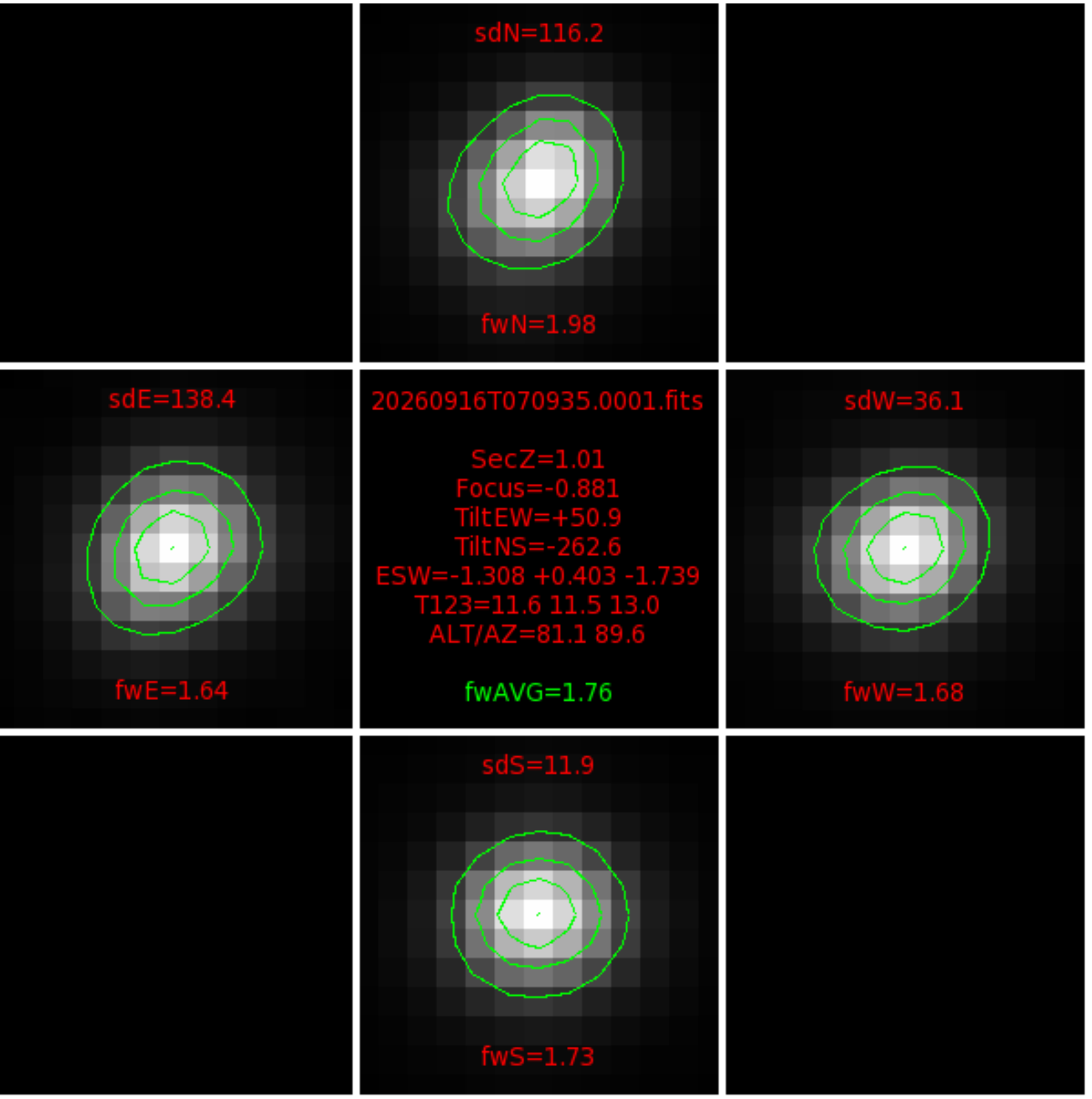
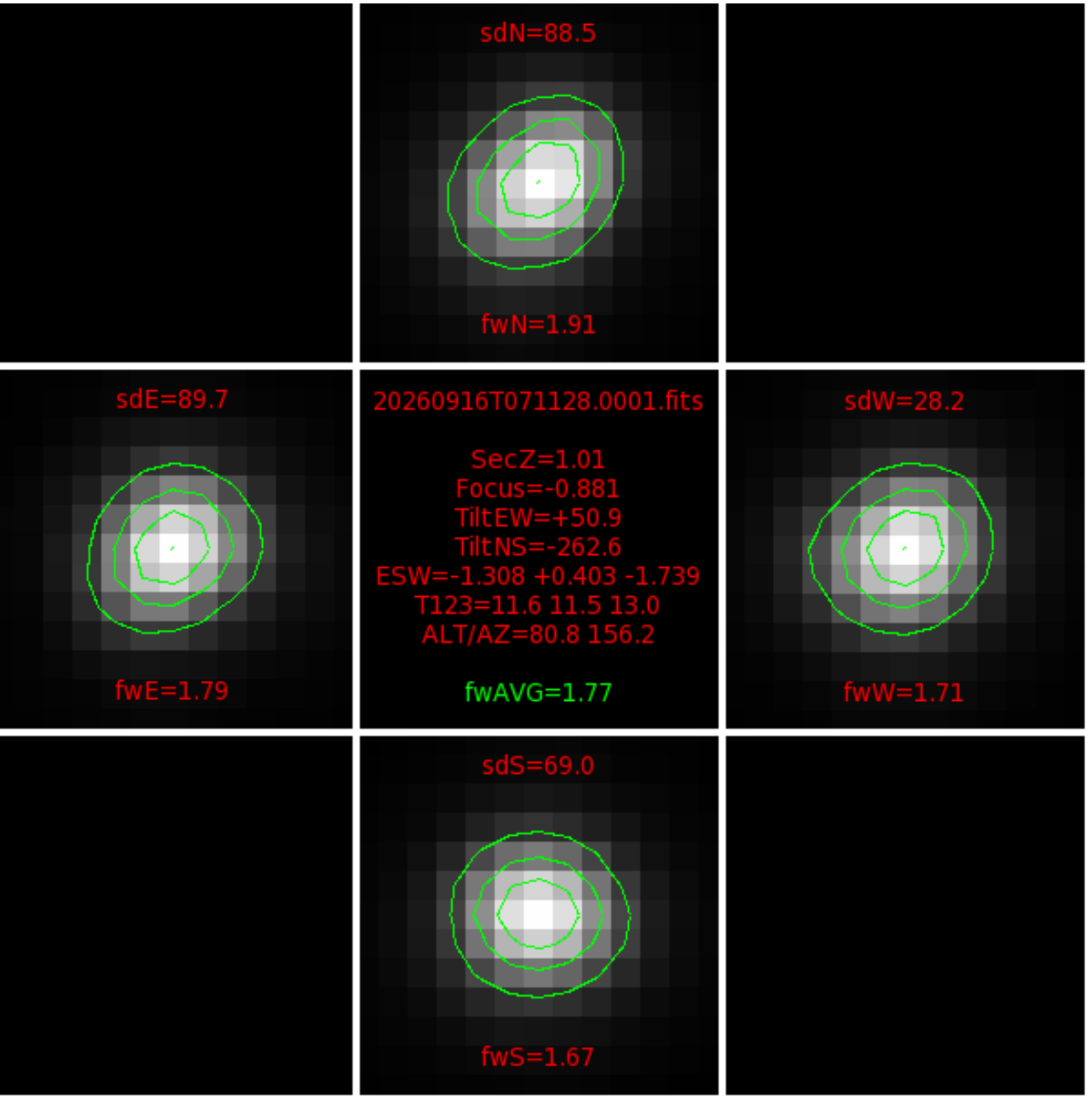
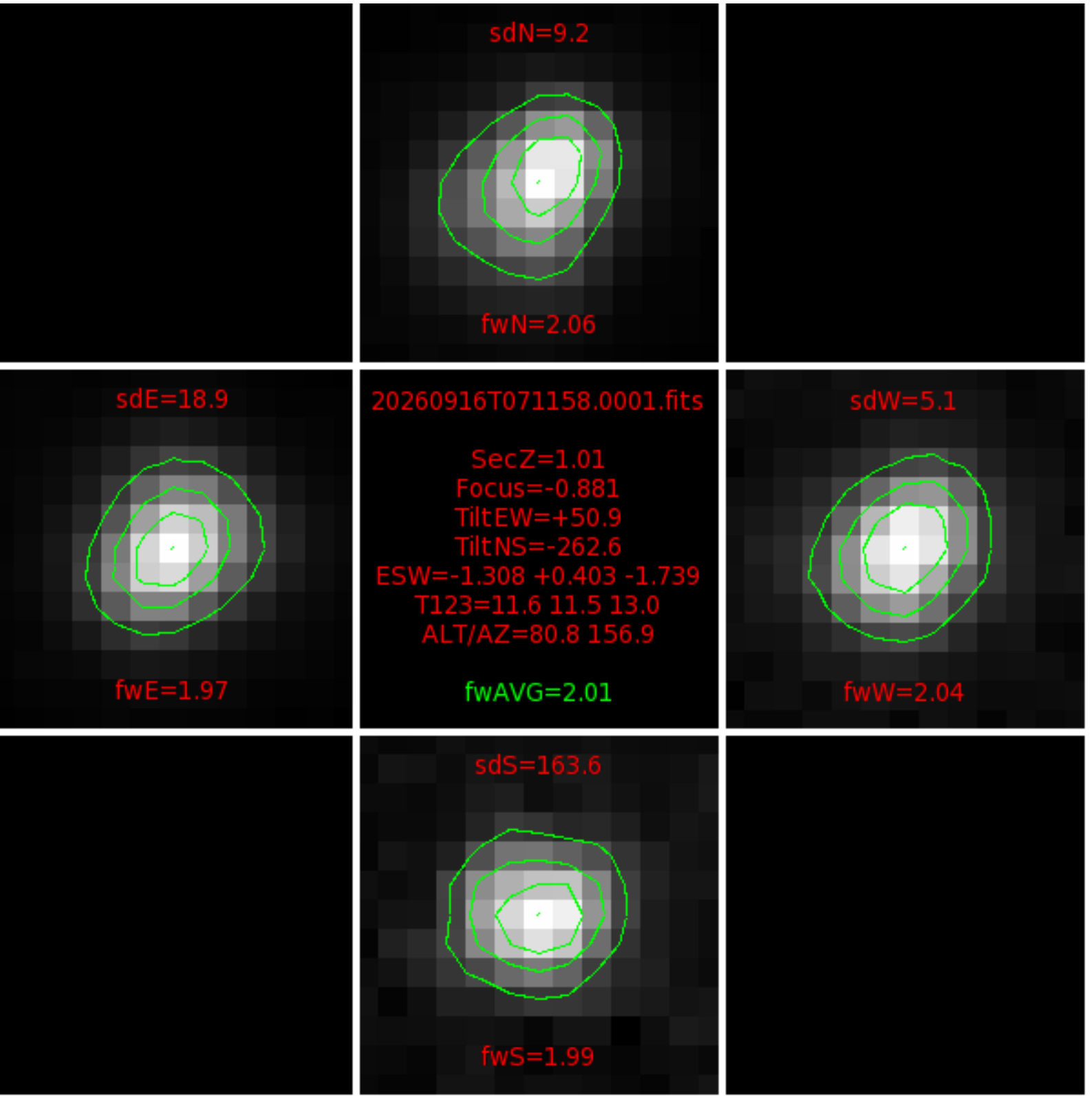
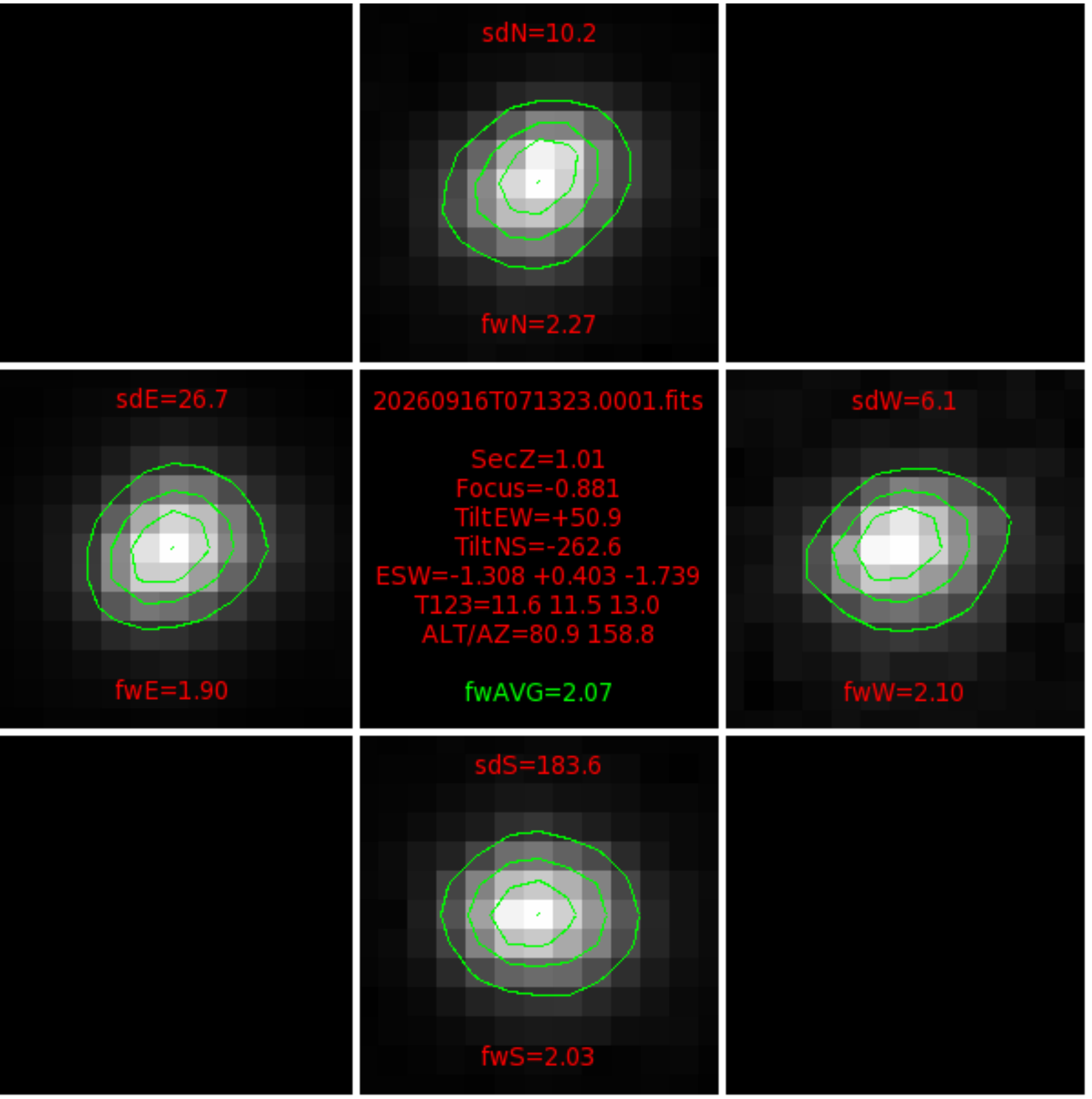

sdN=61.7
fwN=2.31
sdE=50.1
fwE=1.92
20260916T070739.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.4 13.0
ALT/AZ=80.6 89.4
fwAVG=2.07
sdW=15.6
fwW=2.02
sdS=6.4
fwS=2.02
0 0 0 0 0 0 0 0 0

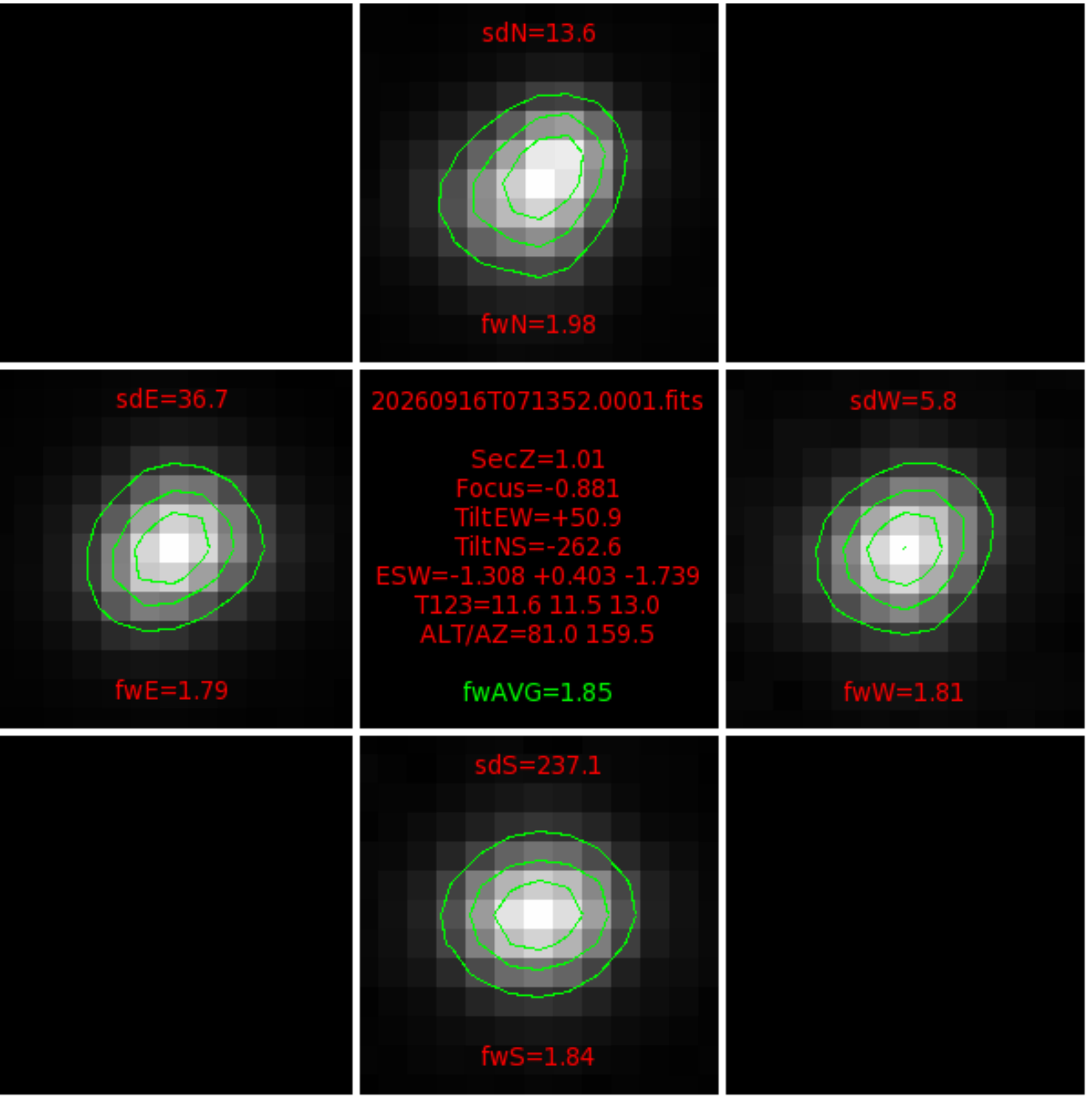

sdN=81.7
fwN=2.27
sdE=77.7
fwE=2.15
20260916T070907.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.5 13.0
ALT/AZ=81.0 89.5
fwAVG=2.06
sdW=23.4
fwW=1.91
sdS=9.1
fwS=1.91
0 0 0 0 0 0 0 0 0

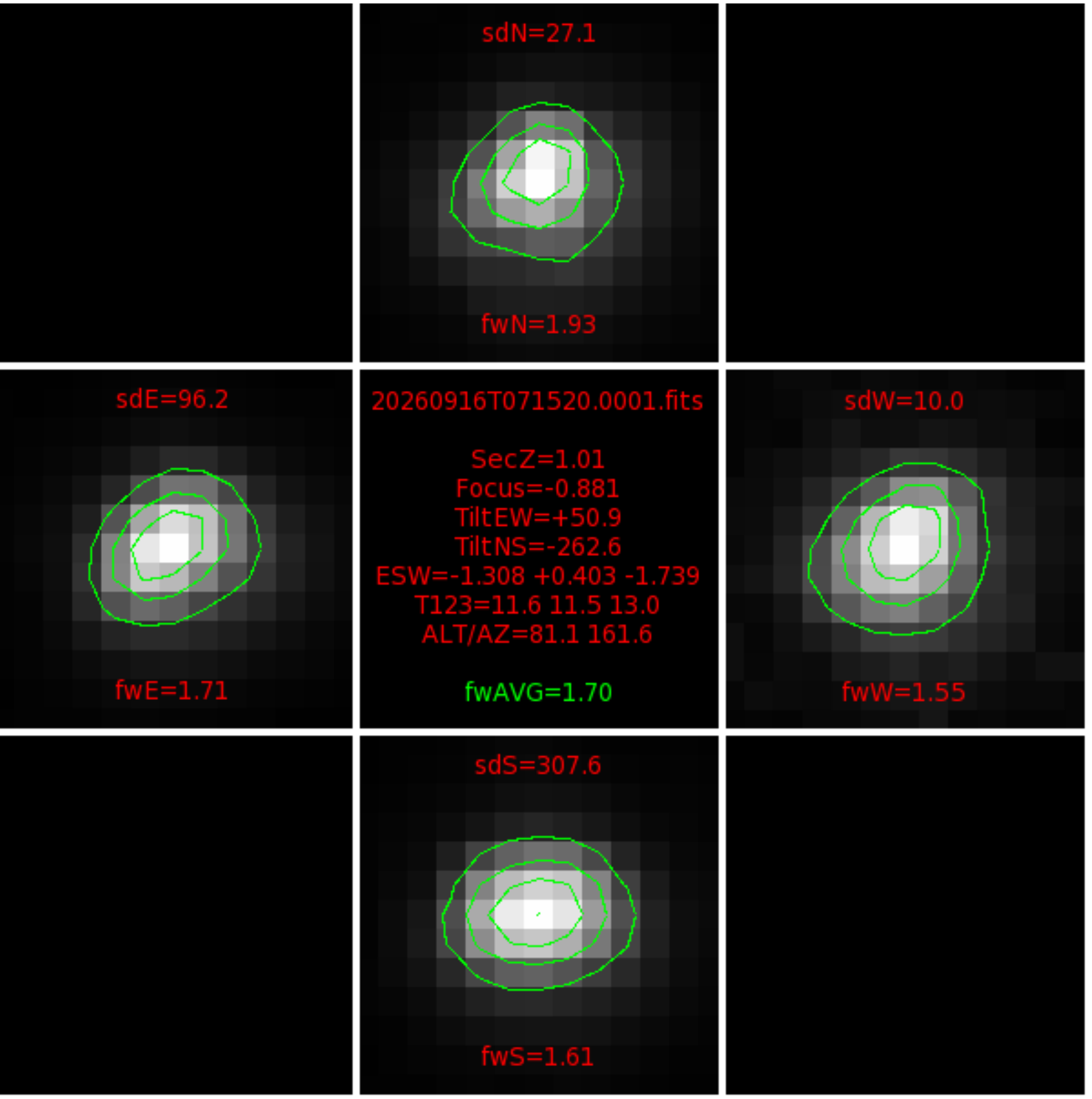

sdN=116.2
fwN=1.98
sdE=138.4
fwE=1.64
20260916T070935.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=81.1 89.6
fwAVG=1.76
sdW=36.1
fwW=1.68
sdS=11.9
fwS=1.73
0 0 0 0 0 0 0 0 0


sdN=88.5
fwN=1.91
sdE=89.7
fwE=1.79
20260916T071128.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=80.8 156.2
fwAVG=1.77
sdW=28.2
fwW=1.71
sdS=69.0
fwS=1.67
0 0 0 0 0 0 0 0 0


sdN=9.2
fwN=2.06
sdE=18.9
fwE=1.97
20260916T071158.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=80.8 156.9
fwAVG=2.01
sdW=5.1
fwW=2.04
sdS=163.6
fwS=1.99
0 0 0 0 0 0 0 0 0


sdN=10.2
fwN=2.27
sdE=26.7
fwE=1.90
20260916T071323.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=80.9 158.8
fwAVG=2.07
sdW=6.1
fwW=2.10
sdS=183.6
fwS=2.03
0 0 0 0 0 0 0 0 0


sdN=13.6
fwN=1.98
sdE=36.7
fwE=1.79
20260916T071352.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=81.0 159.5
fwAVG=1.85
sdW=5.8
fwW=1.81
sdS=237.1
fwS=1.84
0 0 0 0 0 0 0 0 0


sdN=27.1
fwN=1.93
sdE=96.2
fwE=1.71
20260916T071520.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=81.1 161.6
fwAVG=1.70
sdW=10.0
fwW=1.55
sdS=307.6
fwS=1.61
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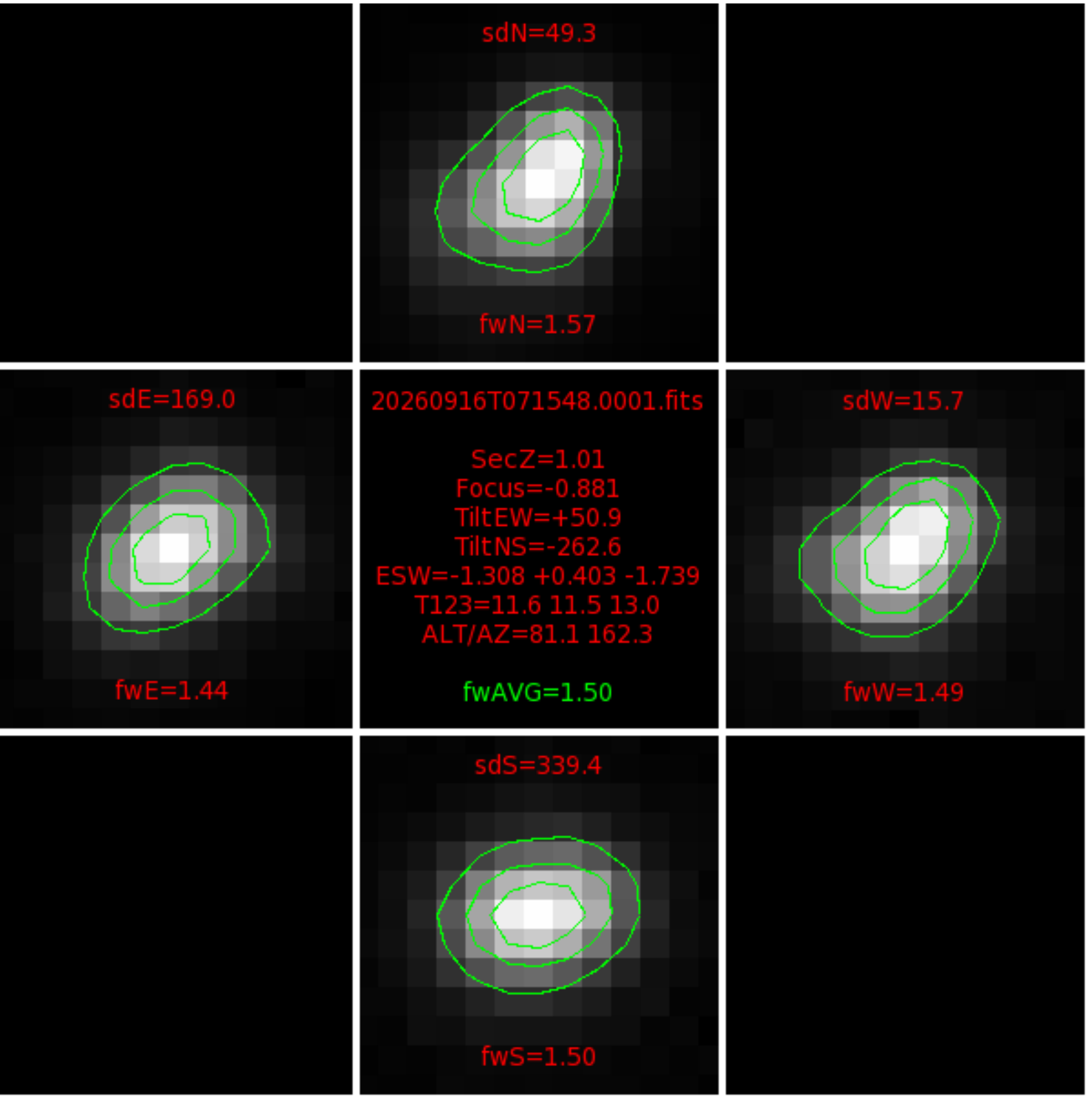
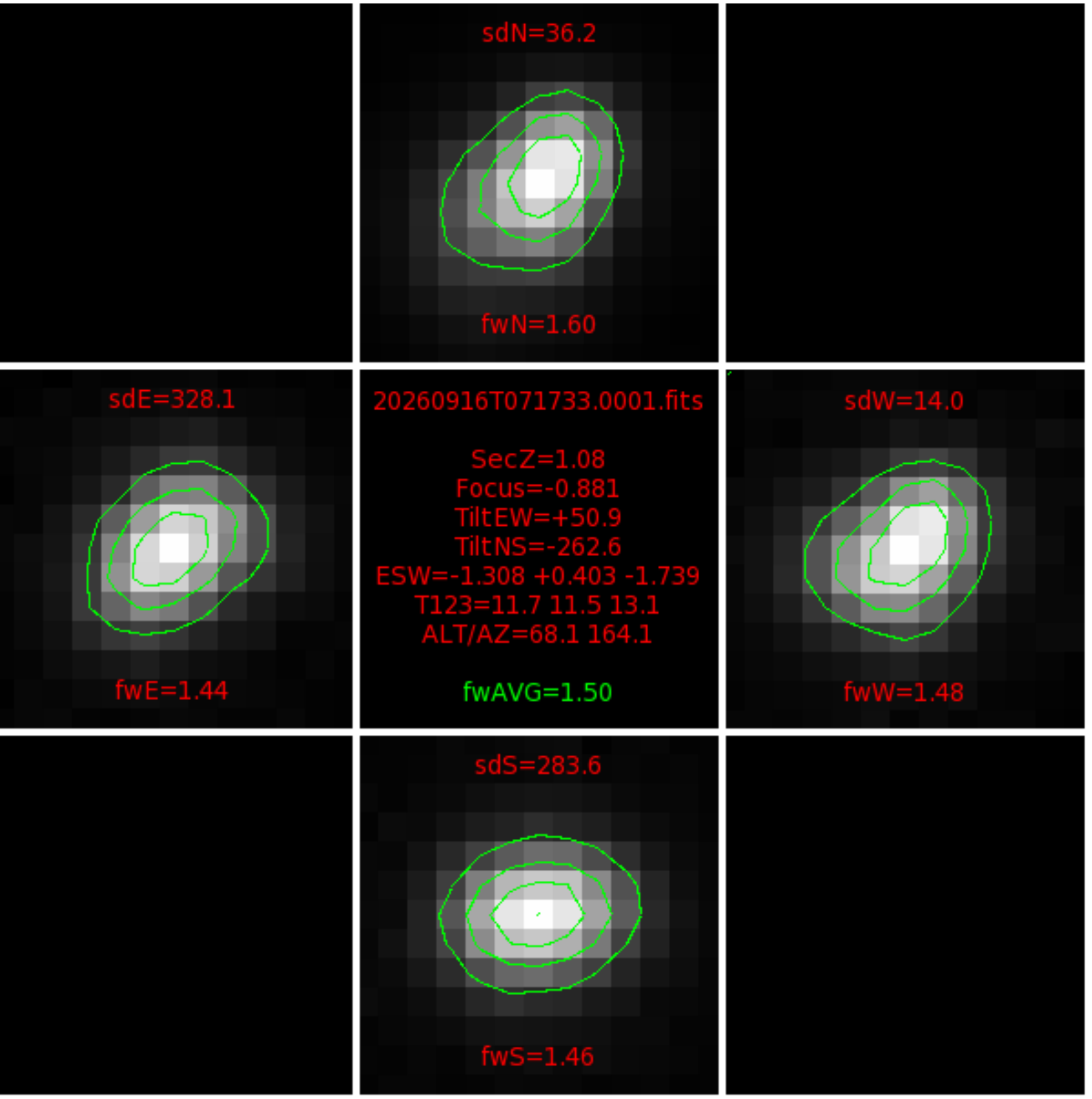

sdN=49.3
fwN=1.57
sdE=169.0
fwE=1.44
20260916T071548.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=81.1 162.3
fwAVG=1.50
sdW=15.7
fwW=1.49
sdS=339.4
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=36.2
fwN=1.60
sdE=328.1
fwE=1.44
20260916T071733.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.5 13.1
ALT/AZ=68.1 164.1
fwAVG=1.50
sdW=14.0
fwW=1.48
sdS=283.6
fwS=1.46
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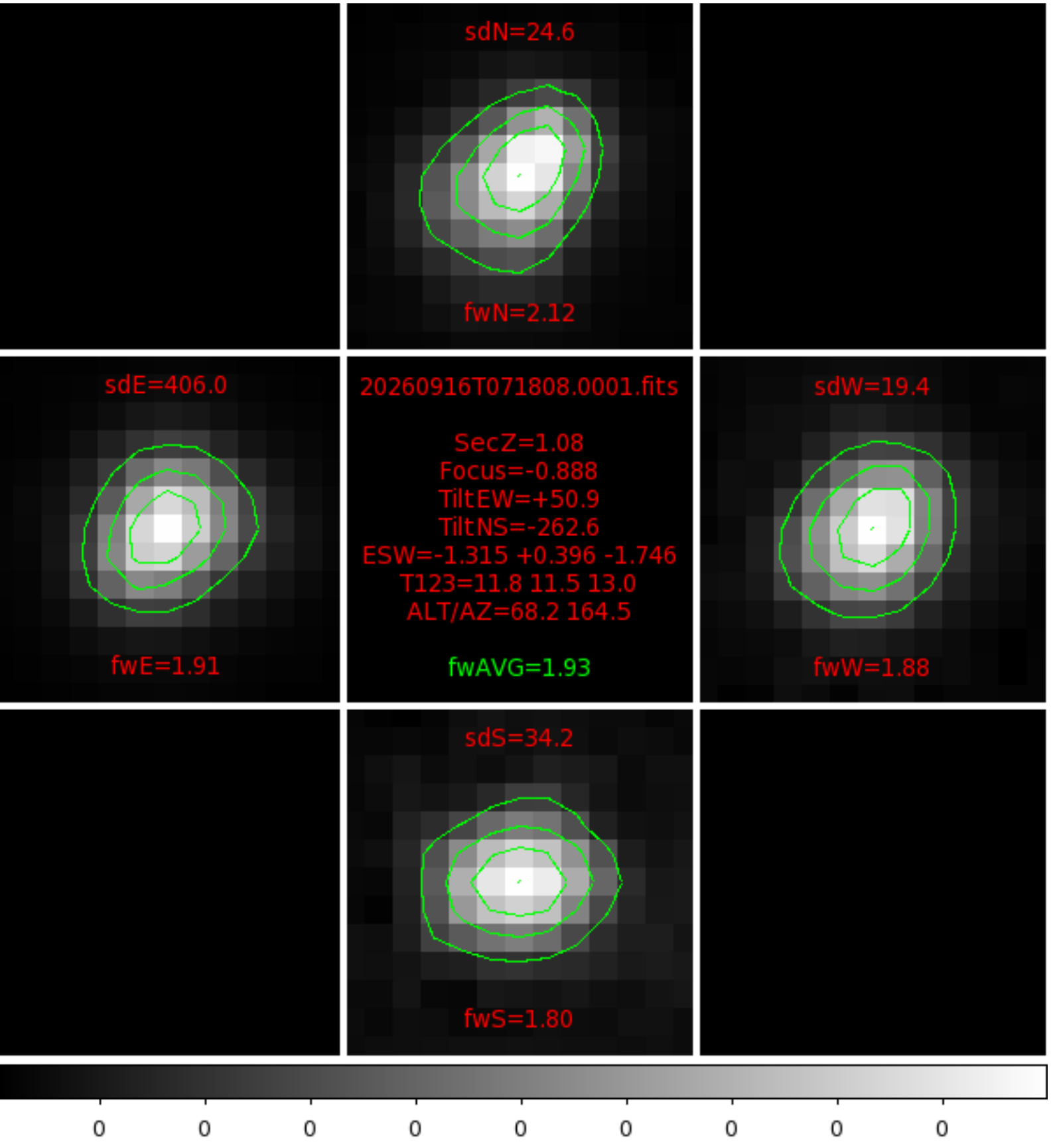
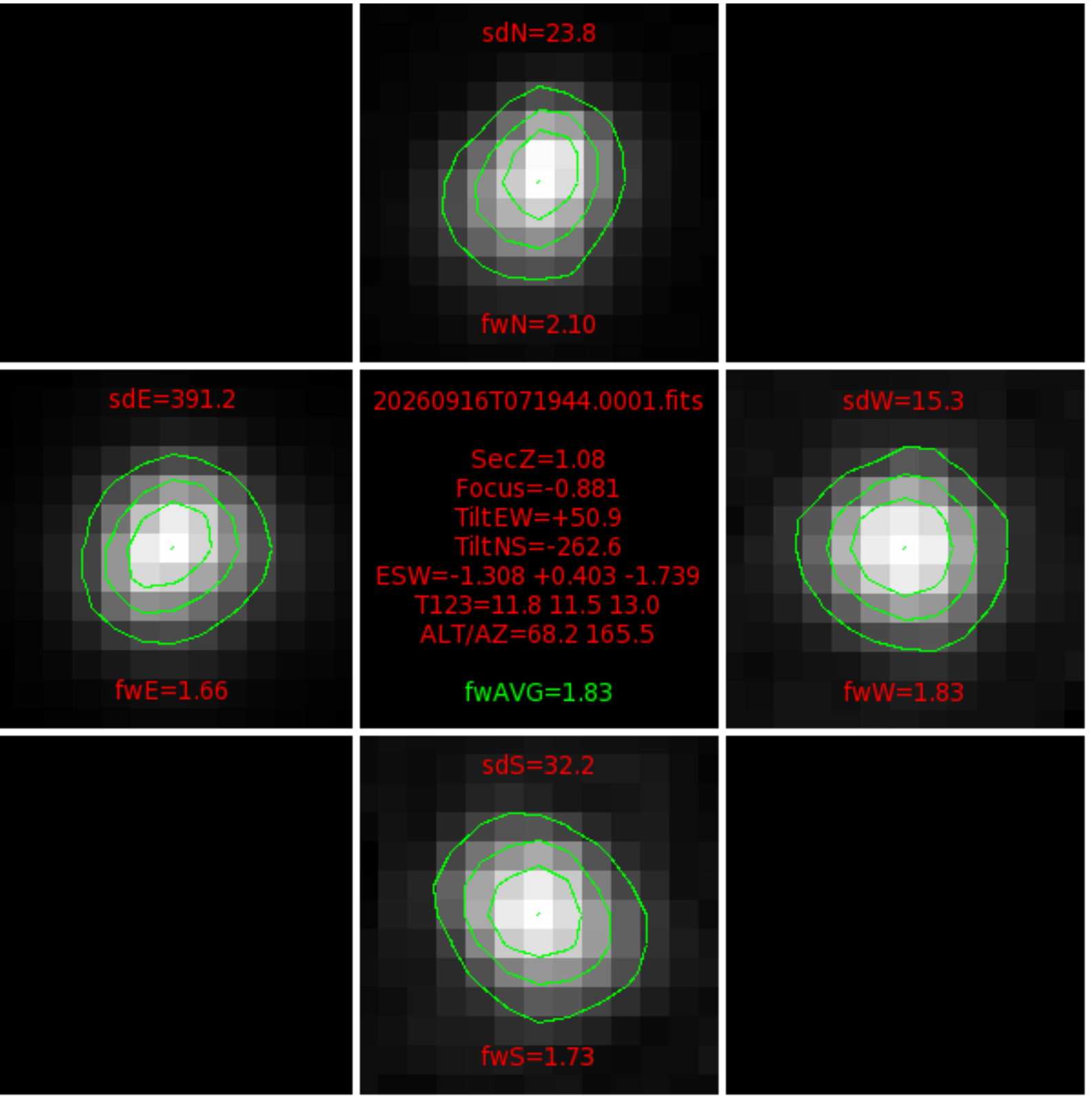
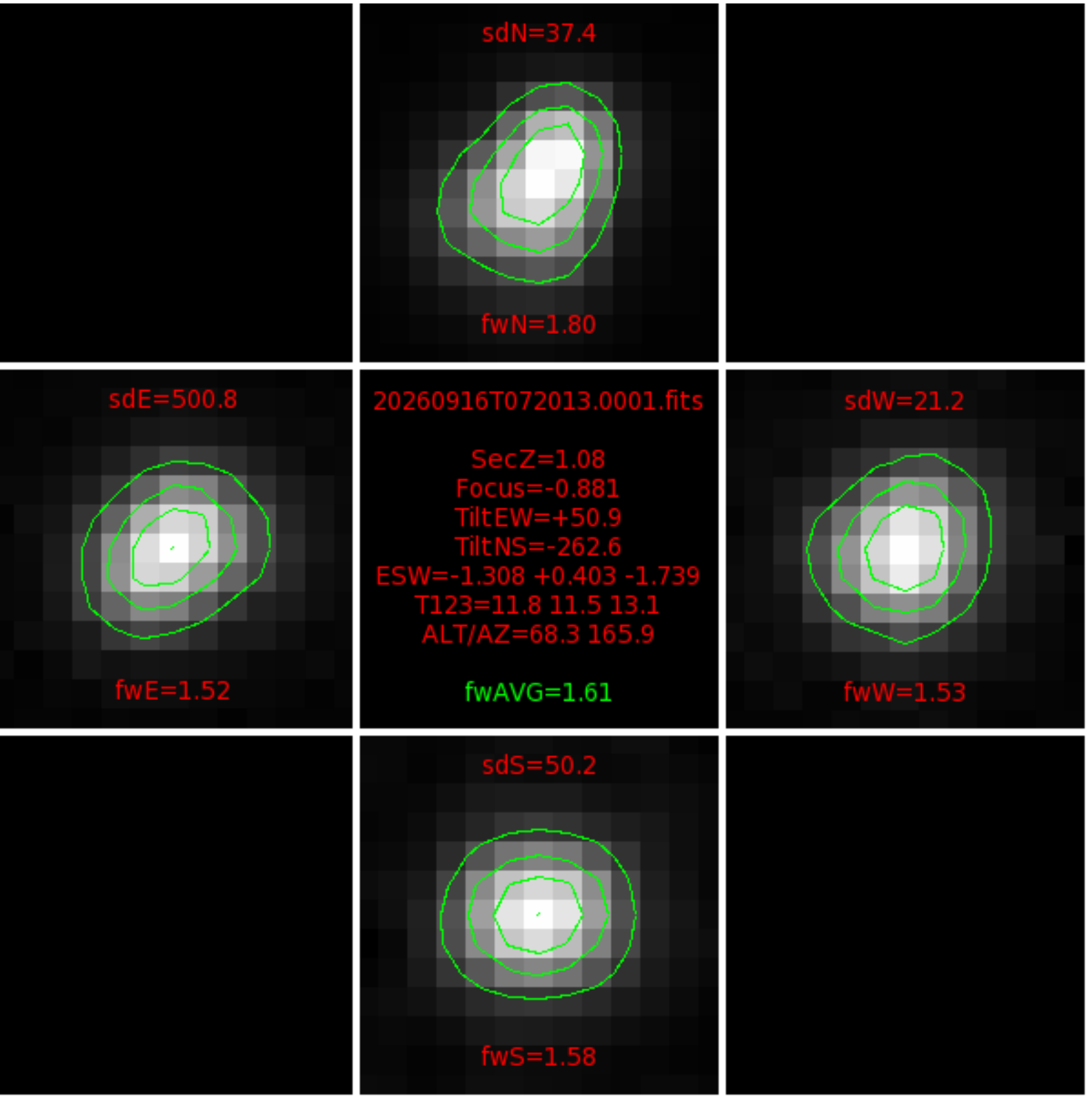
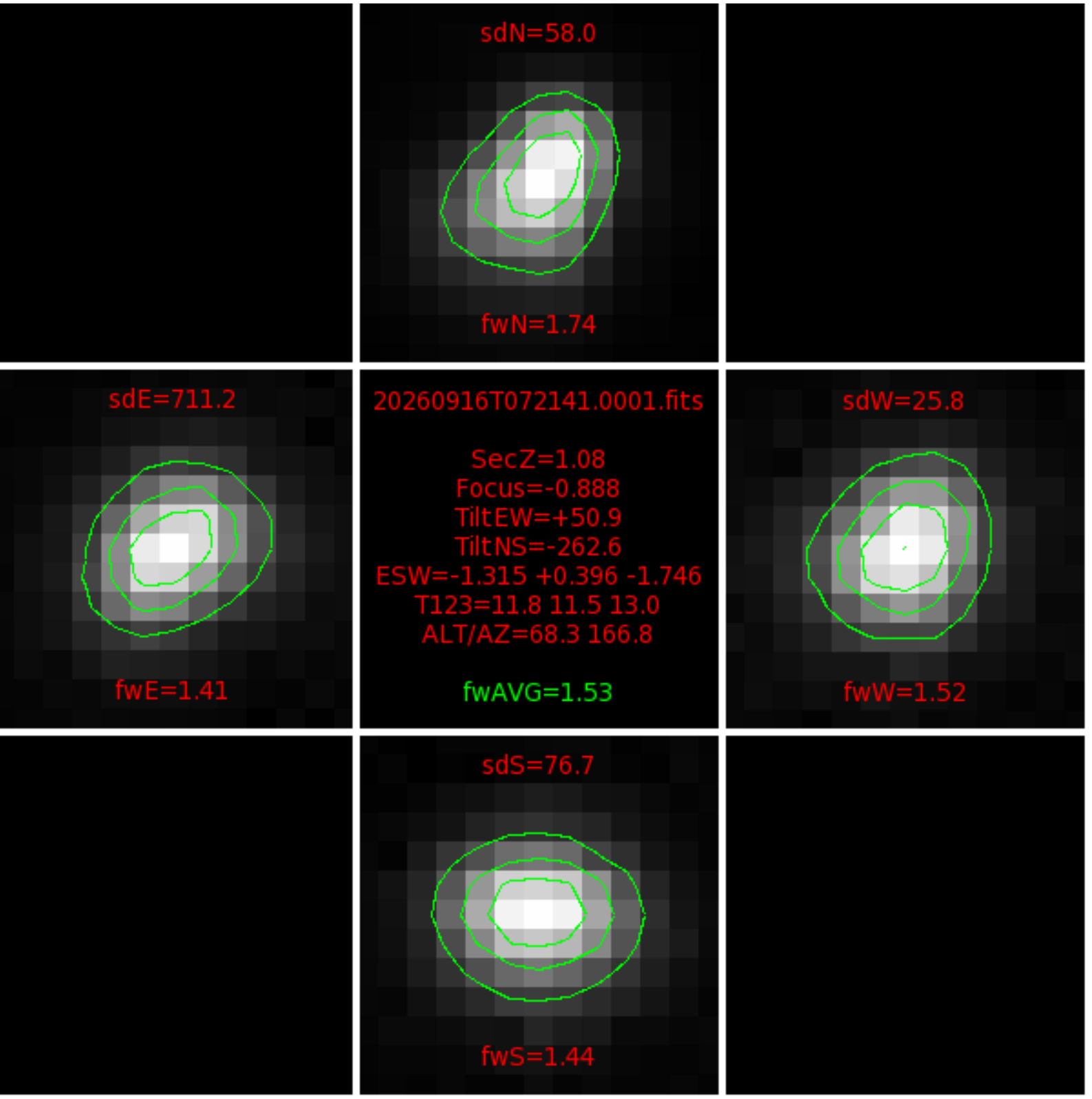
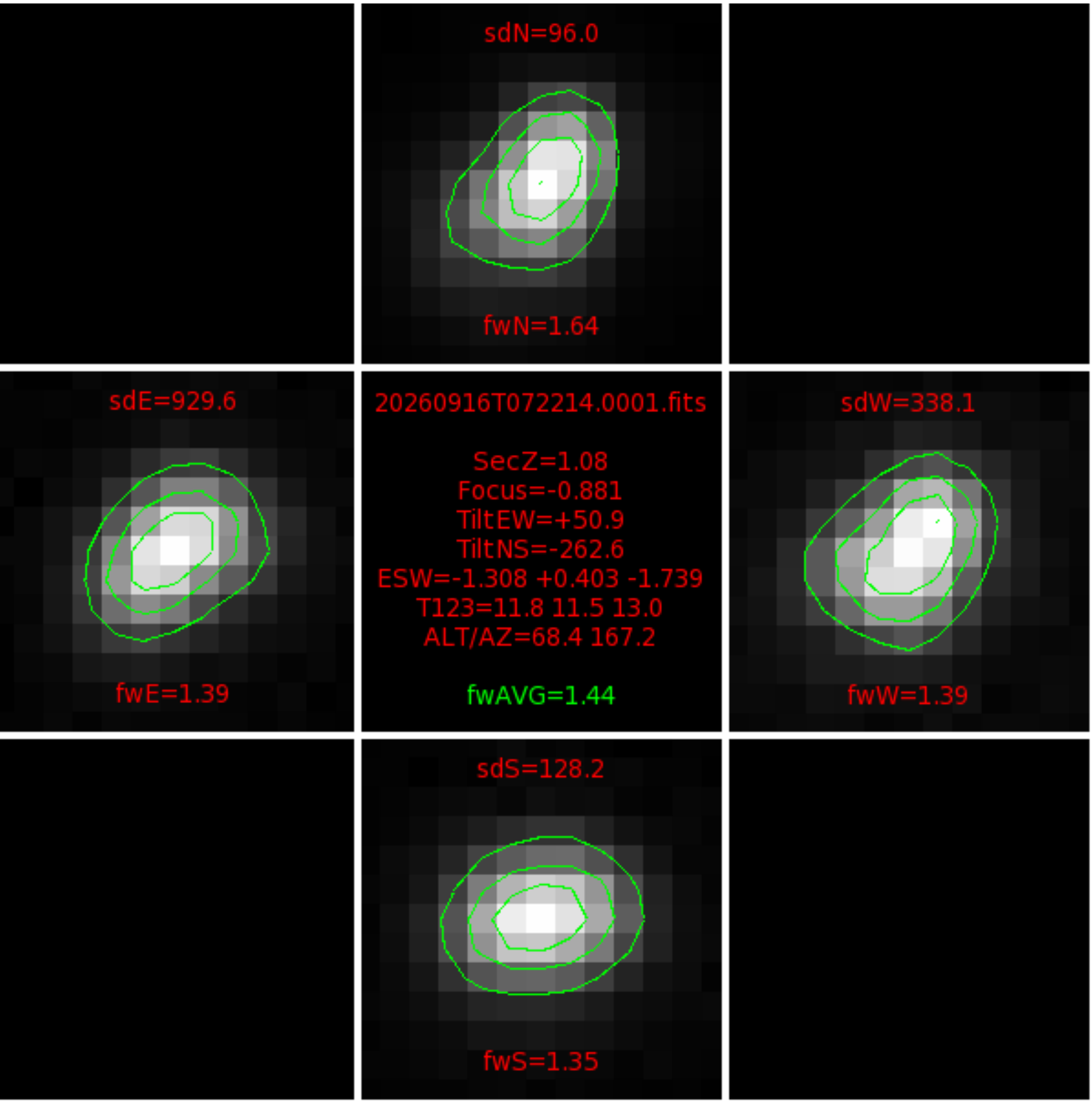
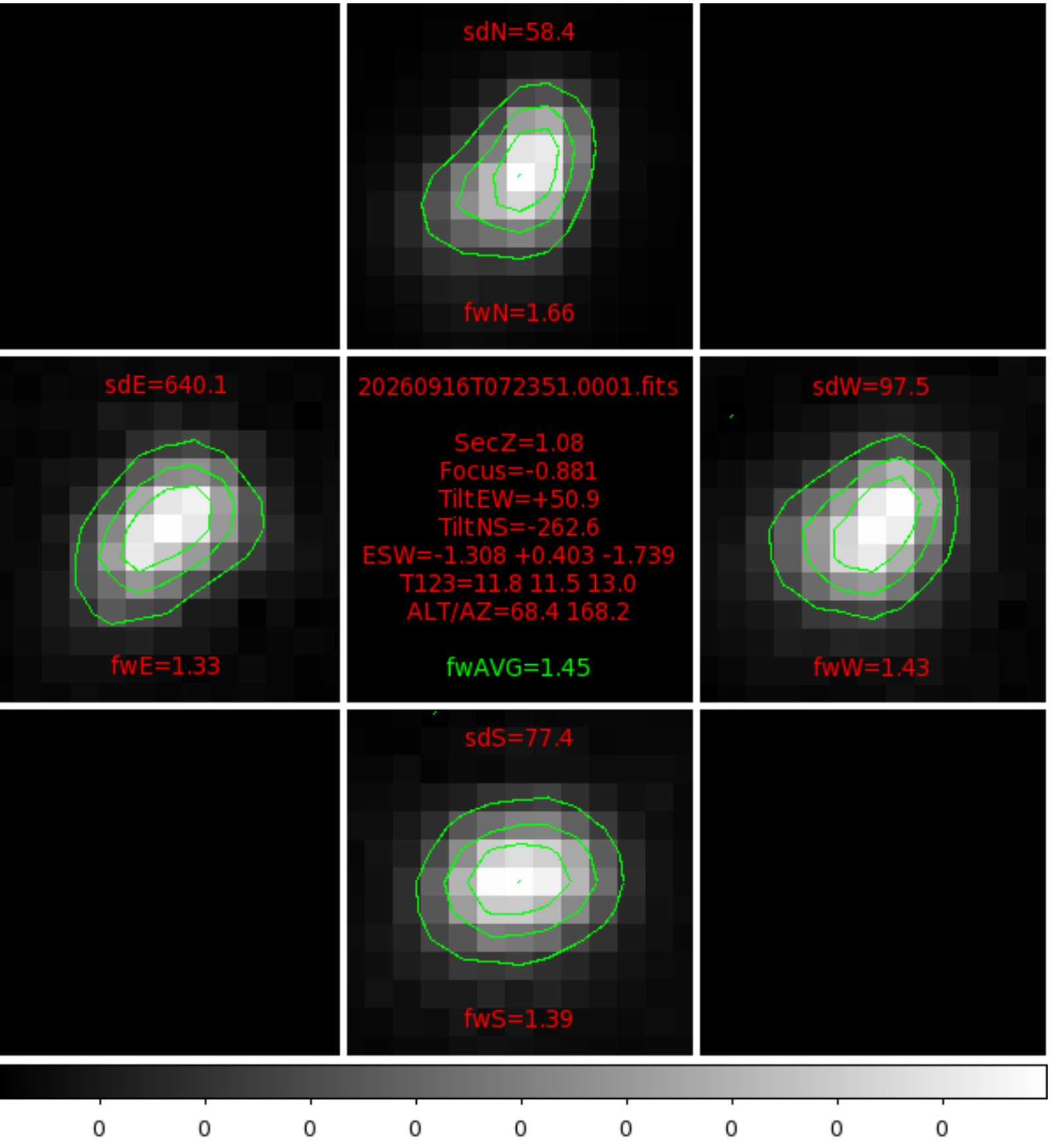

sdN=24.6
fwN=2.12
sdE=406.0
fwE=1.91
20260916T071808.0001.fits
SecZ=1.08
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.8 11.5 13.0
ALT/AZ=68.2 164.5
fwAVG=1.93
sdW=19.4
fwW=1.88
sdS=34.2
fwS=1.80
0 0 0 0 0 0 0 0 0

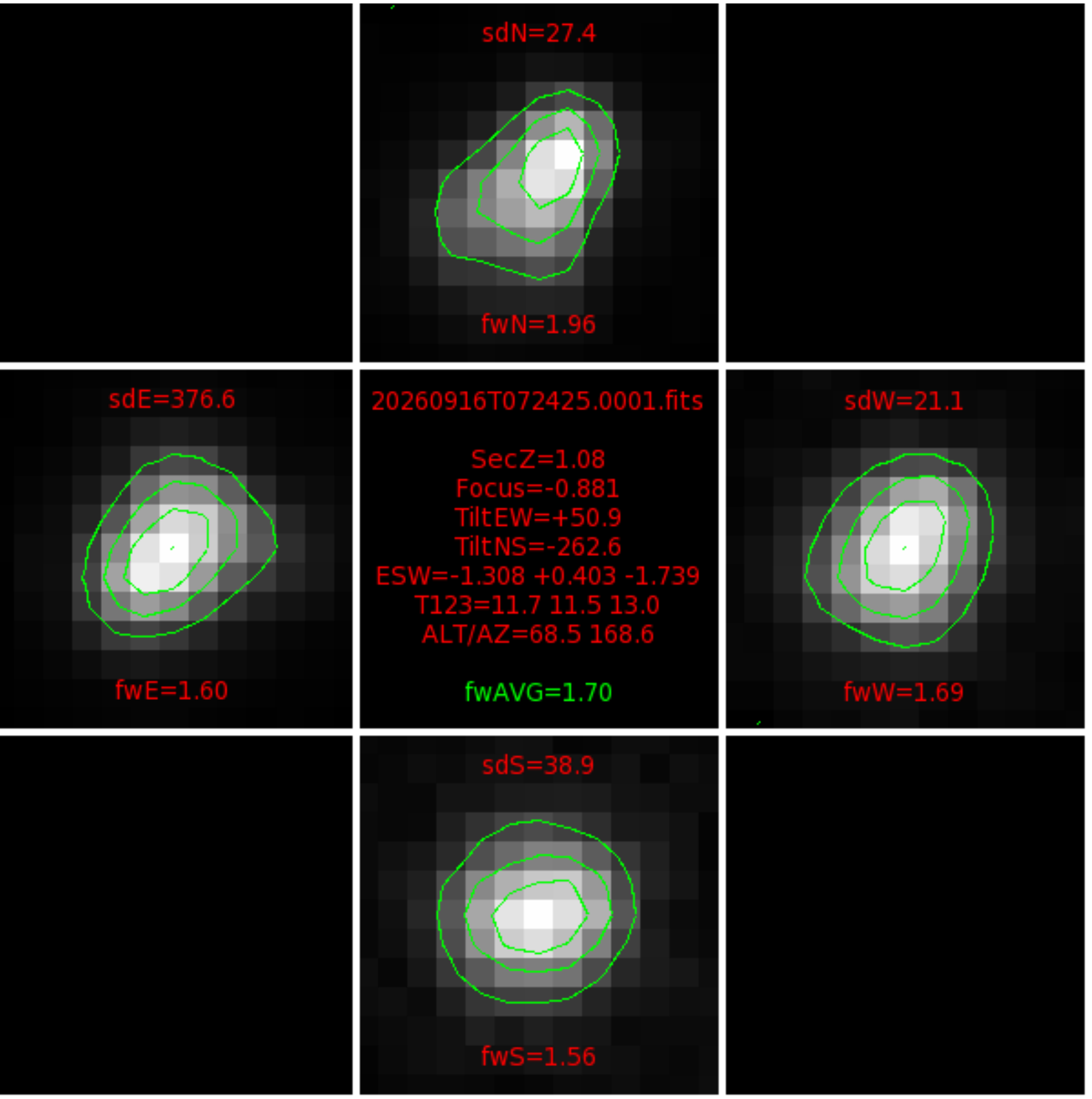

sdN=23.8
fwN=2.10
sdE=391.2
fwE=1.66
20260916T071944.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.5 13.0
ALT/AZ=68.2 165.5
fwAVG=1.83
sdW=15.3
fwW=1.83
sdS=32.2
fwS=1.73
0 0 0 0 0 0 0 0 0


sdN=37.4
fwN=1.80
sdE=500.8
fwE=1.52
20260916T072013.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.5 13.1
ALT/AZ=68.3 165.9
fwAVG=1.61
sdW=21.2
fwW=1.53
sdS=50.2
fwS=1.58
0 0 0 0 0 0 0 0 0


sdN=58.0
fwN=1.74
sdE=711.2
fwE=1.41
20260916T072141.0001.fits
SecZ=1.08
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.8 11.5 13.0
ALT/AZ=68.3 166.8
fwAVG=1.53
sdW=25.8
fwW=1.52
sdS=76.7
fwS=1.44
0 0 0 0 0 0 0 0 0


sdN=96.0
fwN=1.64
sdE=929.6
fwE=1.39
20260916T072214.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.5 13.0
ALT/AZ=68.4 167.2
fwAVG=1.44
sdW=338.1
fwW=1.39
sdS=128.2
fwS=1.35
0 0 0 0 0 0 0 0 0


sdN=58.4
fwN=1.66
sdE=640.1
fwE=1.33
20260916T072351.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.5 13.0
ALT/AZ=68.4 168.2
fwAVG=1.45
sdW=97.5
fwW=1.43
sdS=77.4
fwS=1.39
0 0 0 0 0 0 0 0 0


sdN=27.4
fwN=1.96
sdE=376.6
fwE=1.60
20260916T072425.0001.fits
SecZ=1.08
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.5 13.0
ALT/AZ=68.5 168.6
fwAVG=1.70
sdW=21.1
fwW=1.69
sdS=38.9
fwS=1.56
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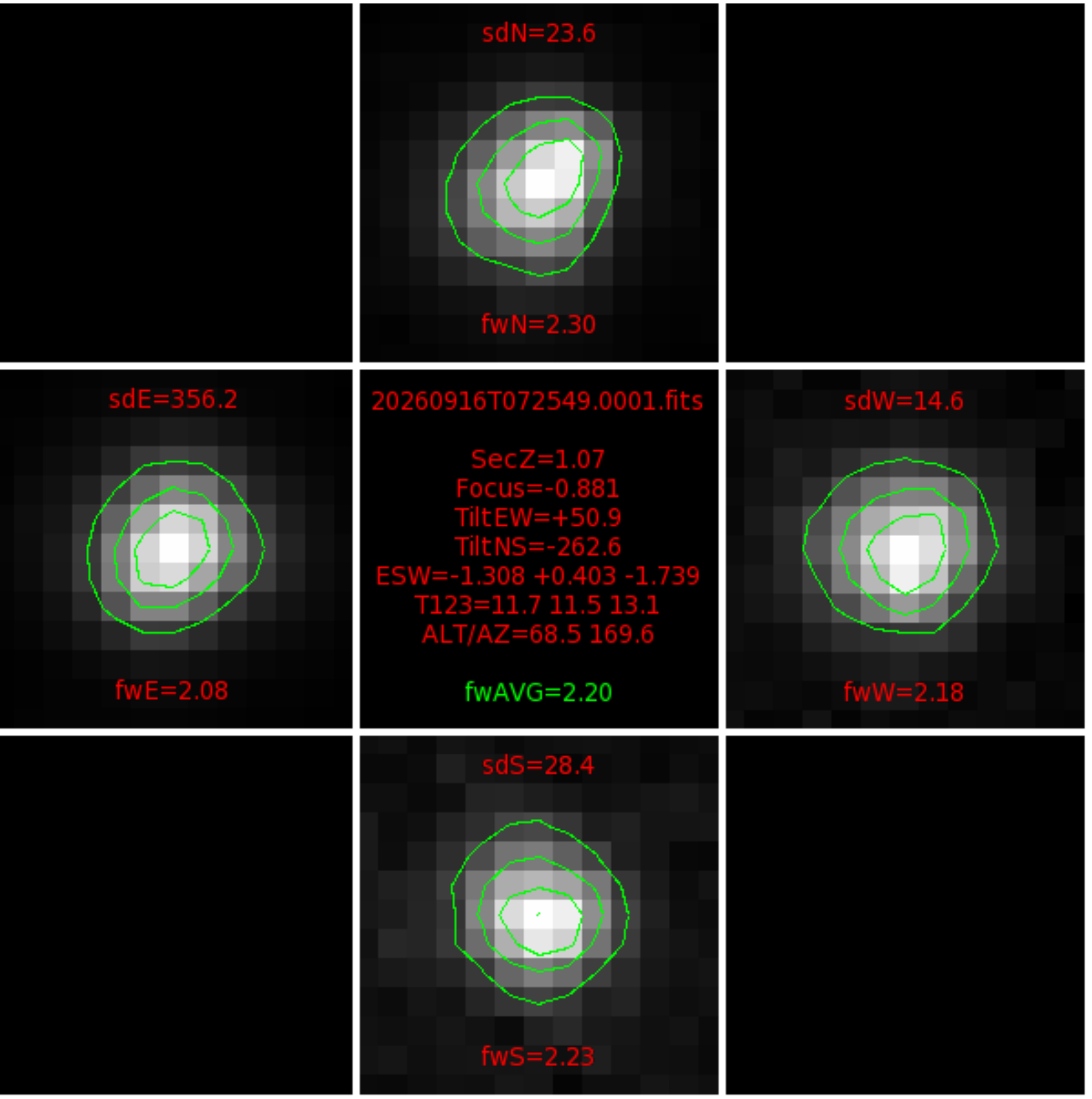
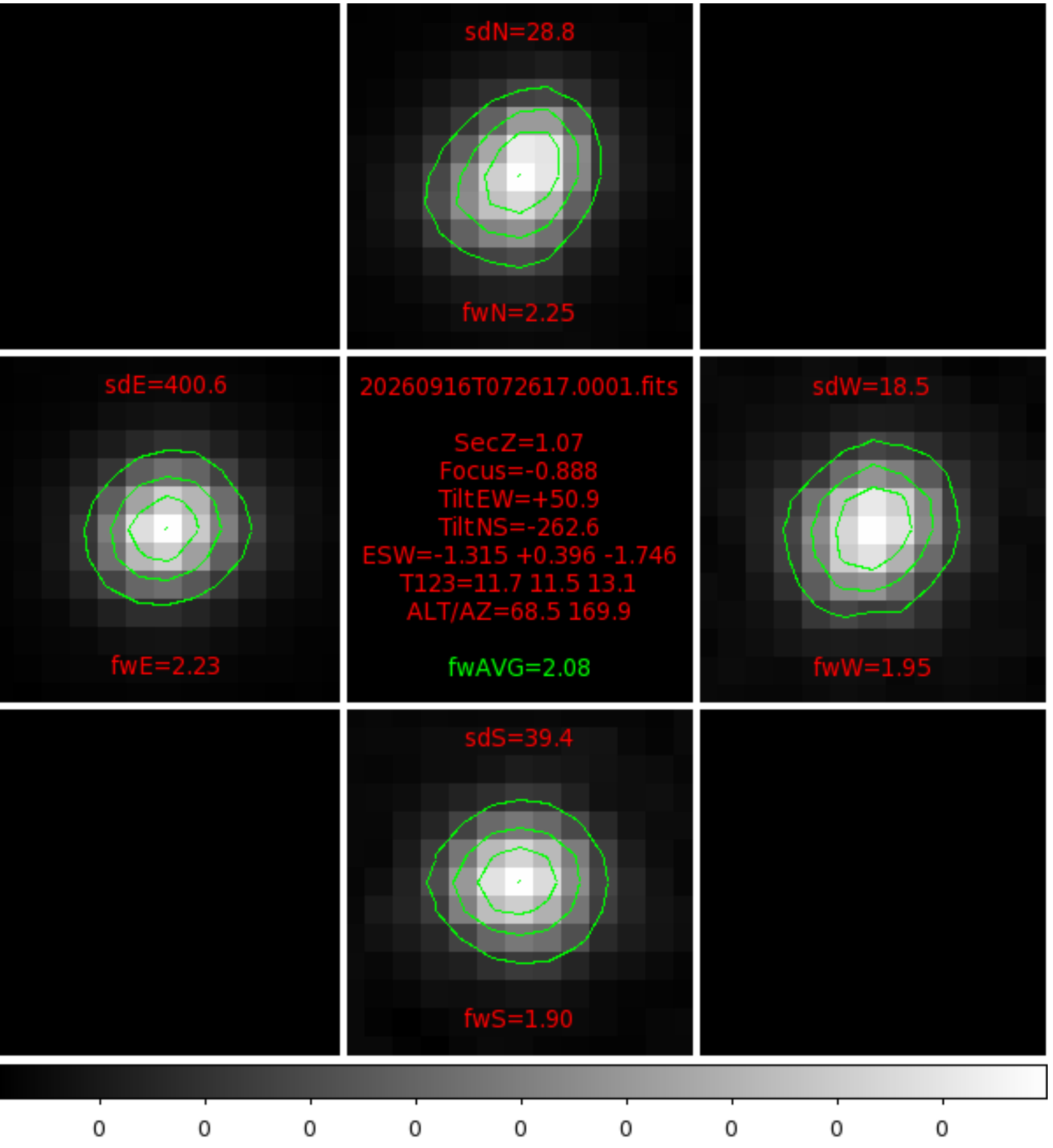
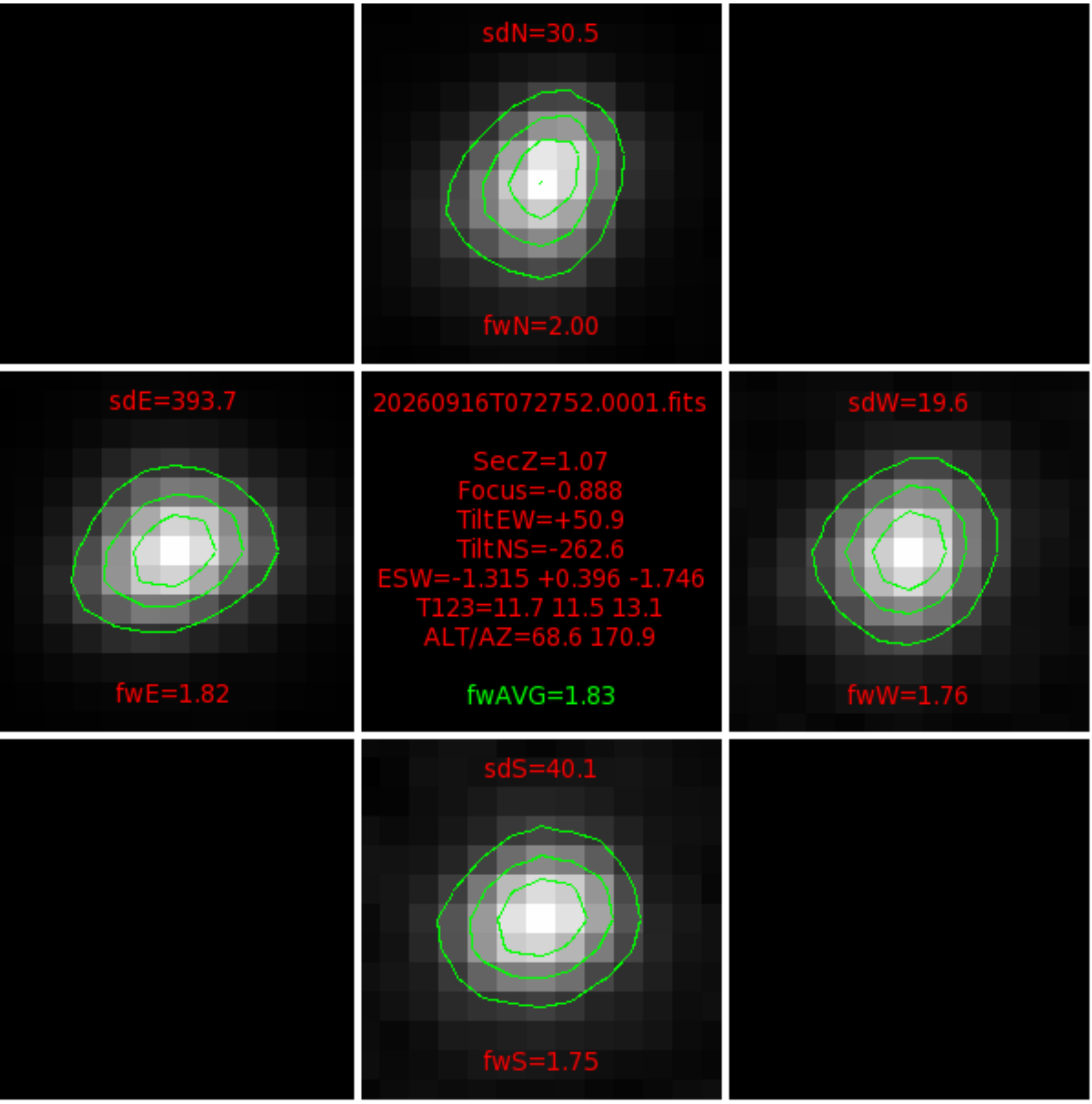
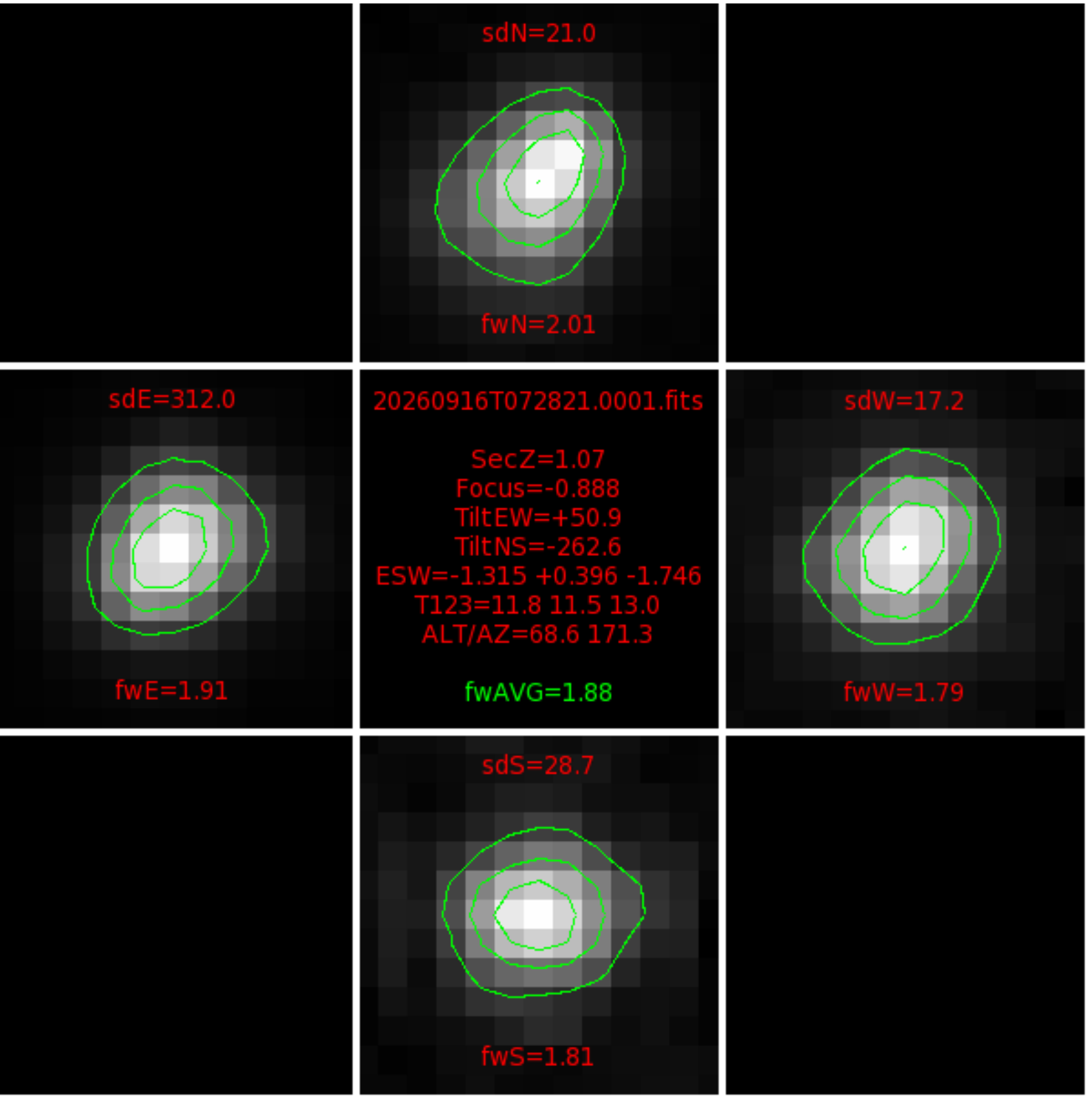
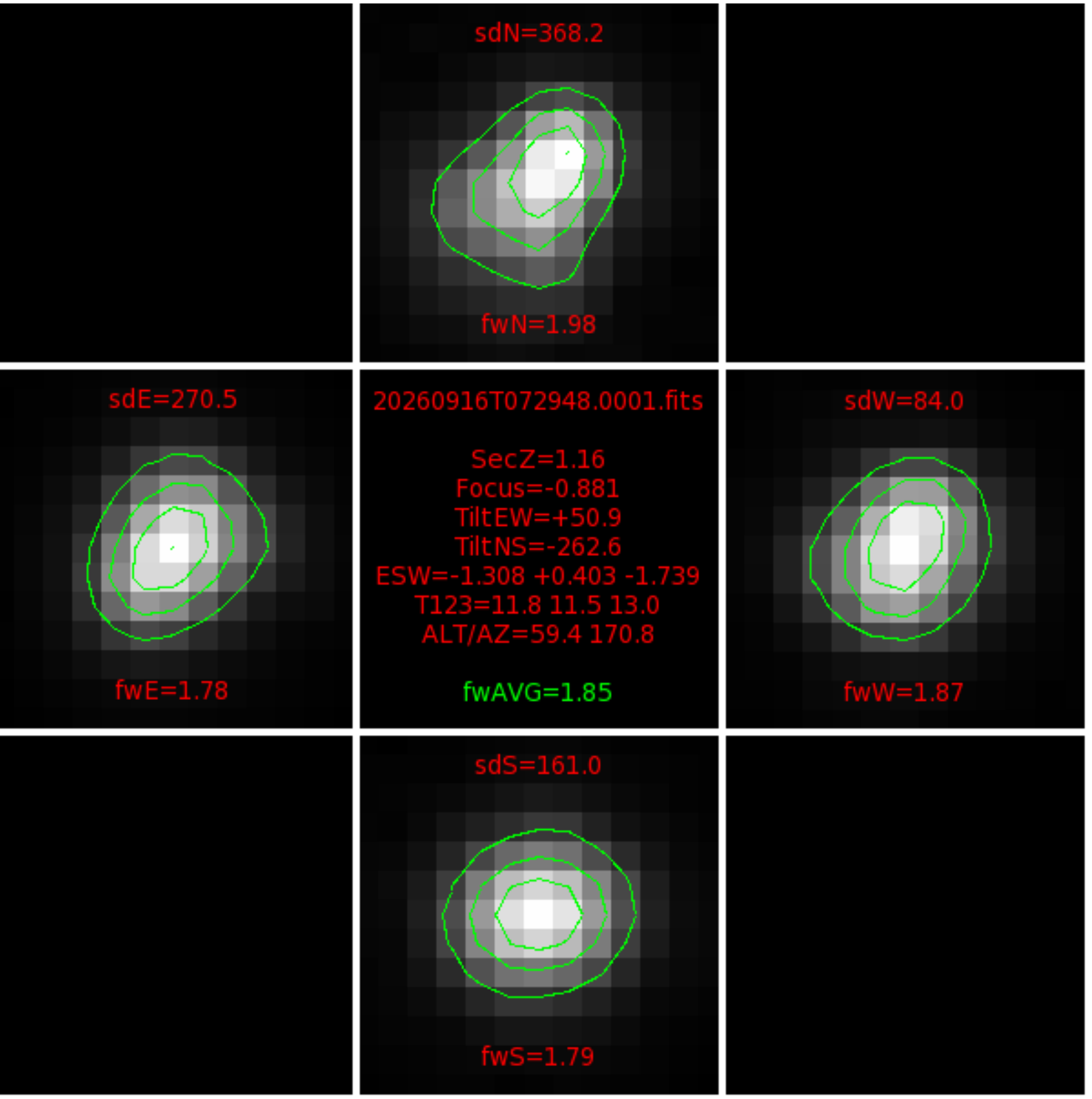

sdN=23.6
fwN=2.30
sdE=356.2
fwE=2.08
20260916T072549.0001.fits
SecZ=1.07
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.5 13.1
ALT/AZ=68.5 169.6
fwAVG=2.20
sdW=14.6
fwW=2.18
sdS=28.4
fwS=2.23
0 0 0 0 0 0 0 0 0


sdN=28.8
fwN=2.25
sdE=400.6
fwE=2.23
20260916T072617.0001.fits
SecZ=1.07
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.5 13.1
ALT/AZ=68.5 169.9
fwAVG=2.08
sdW=18.5
fwW=1.95
sdS=39.4
fwS=1.90
0 0 0 0 0 0 0 0 0


sdN=30.5
fwN=2.00
sdE=393.7
fwE=1.82
20260916T072752.0001.fits
SecZ=1.07
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.5 13.1
ALT/AZ=68.6 170.9
fwAVG=1.83
sdW=19.6
fwW=1.76
sdS=40.1
fwS=1.75
0 0 0 0 0 0 0 0 0


sdN=21.0
fwN=2.01
sdE=312.0
fwE=1.91
20260916T072821.0001.fits
SecZ=1.07
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.8 11.5 13.0
ALT/AZ=68.6 171.3
fwAVG=1.88
sdW=17.2
fwW=1.79
sdS=28.7
fwS=1.81
0 0 0 0 0 0 0 0 0


sdN=368.2
fwN=1.98
sdE=270.5
fwE=1.78
20260916T072948.0001.fits
SecZ=1.16
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.5 13.0
ALT/AZ=59.4 170.8
fwAVG=1.85
sdW=84.0
fwW=1.87
sdS=161.0
fwS=1.79
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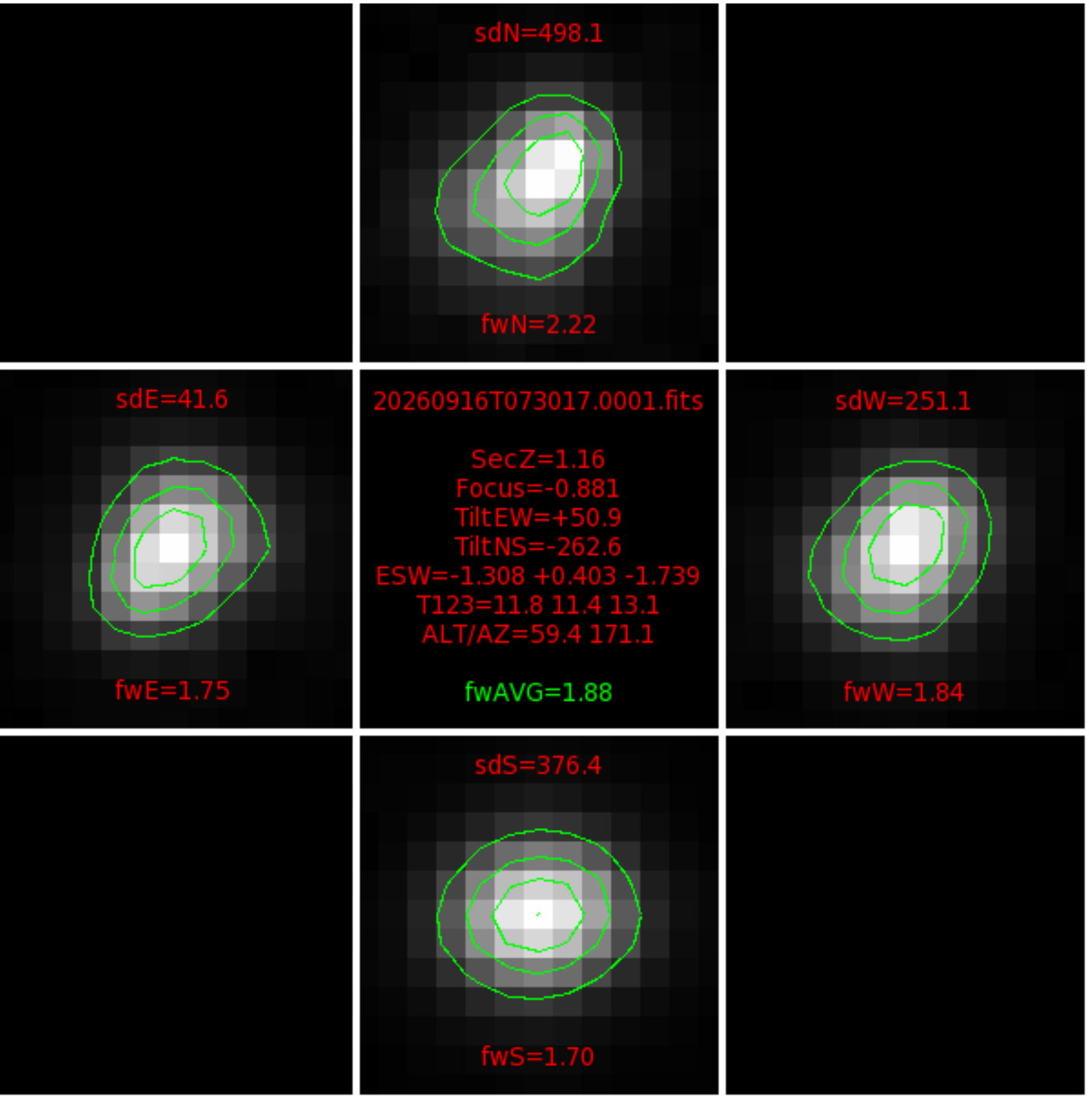
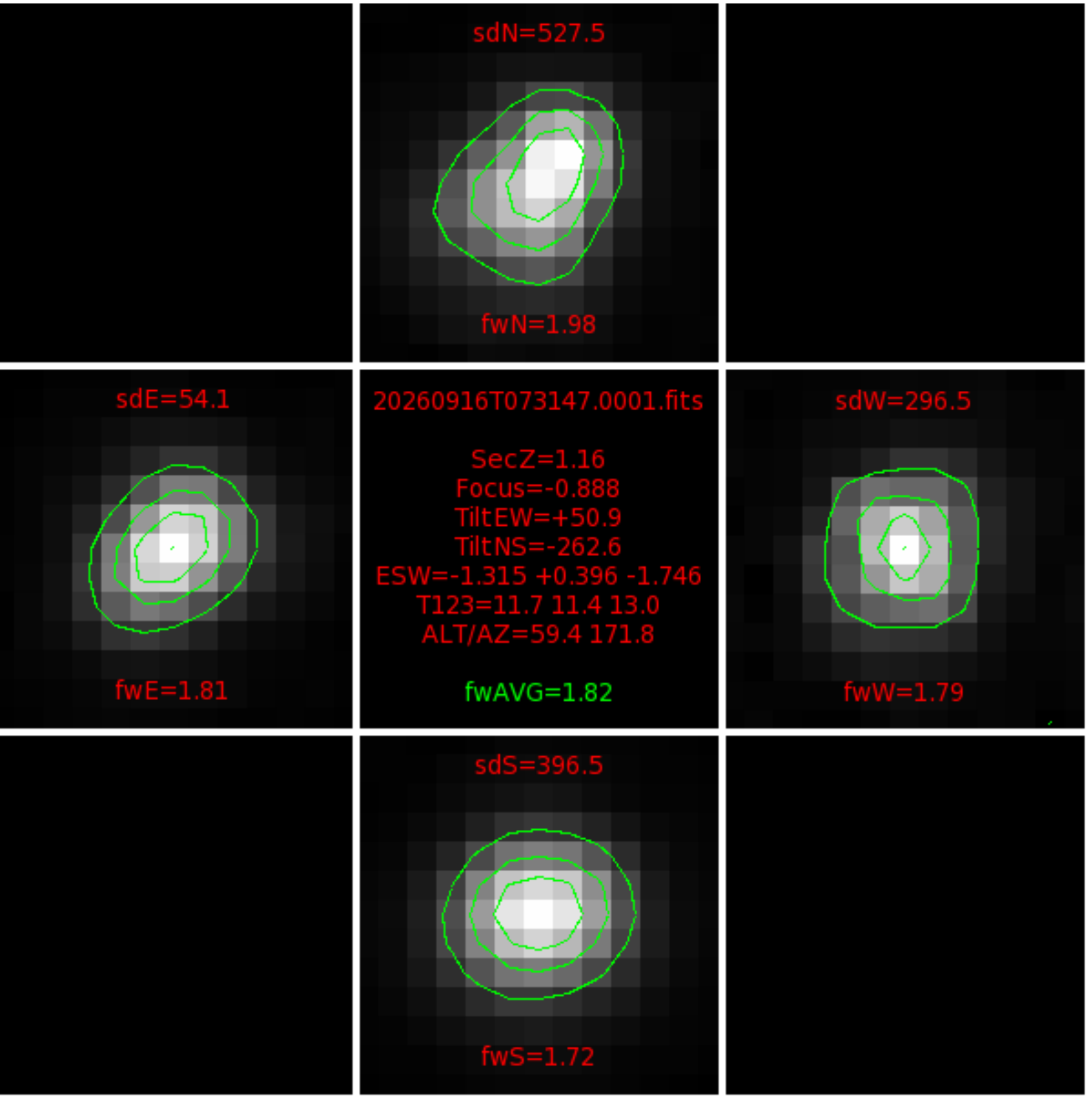

sdN=498.1
fwN=2.22
sdE=41.6
fwE=1.75
20260916T073017.0001.fits
SecZ=1.16
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.8 11.4 13.1
ALT/AZ=59.4 171.1
fwAVG=1.88
sdW=251.1
fwW=1.84
sdS=376.4
fwS=1.70
0 0 0 0 0 0 0 0 0


sdN=527.5
fwN=1.98
sdE=54.1
fwE=1.81
20260916T073147.0001.fits
SecZ=1.16
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.4 13.0
ALT/AZ=59.4 171.8
fwAVG=1.82
sdW=296.5
fwW=1.79
sdS=396.5
fwS=1.72
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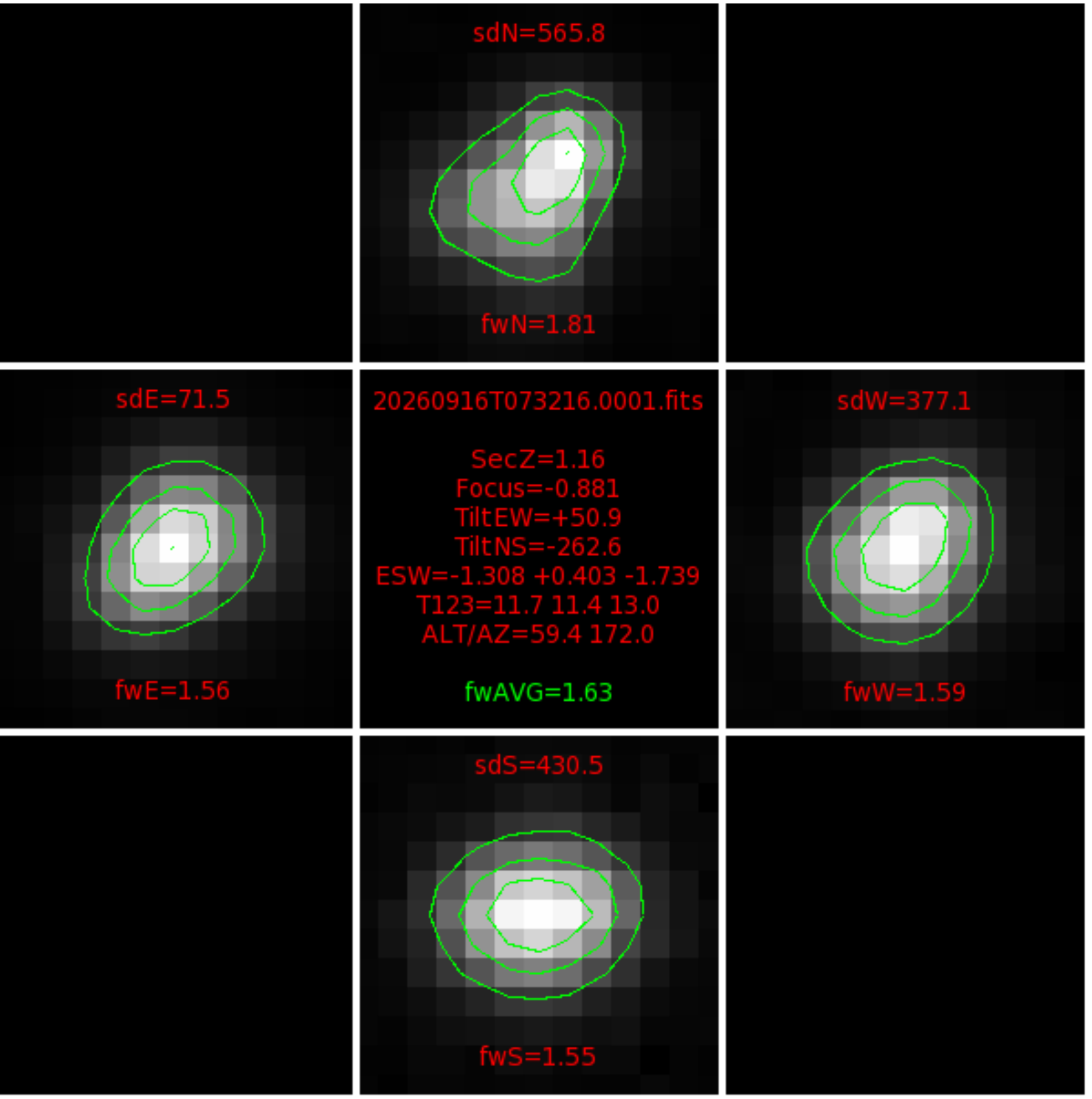
sdN=565.8
fwN=1.81
sdE=71.5
fwE=1.56
20260916T073216.0001.fits
SecZ=1.16
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.4 13.0
ALT/AZ=59.4 172.0
fwAVG=1.63
sdW=377.1
fwW=1.59
sdS=430.5
fwS=1.55
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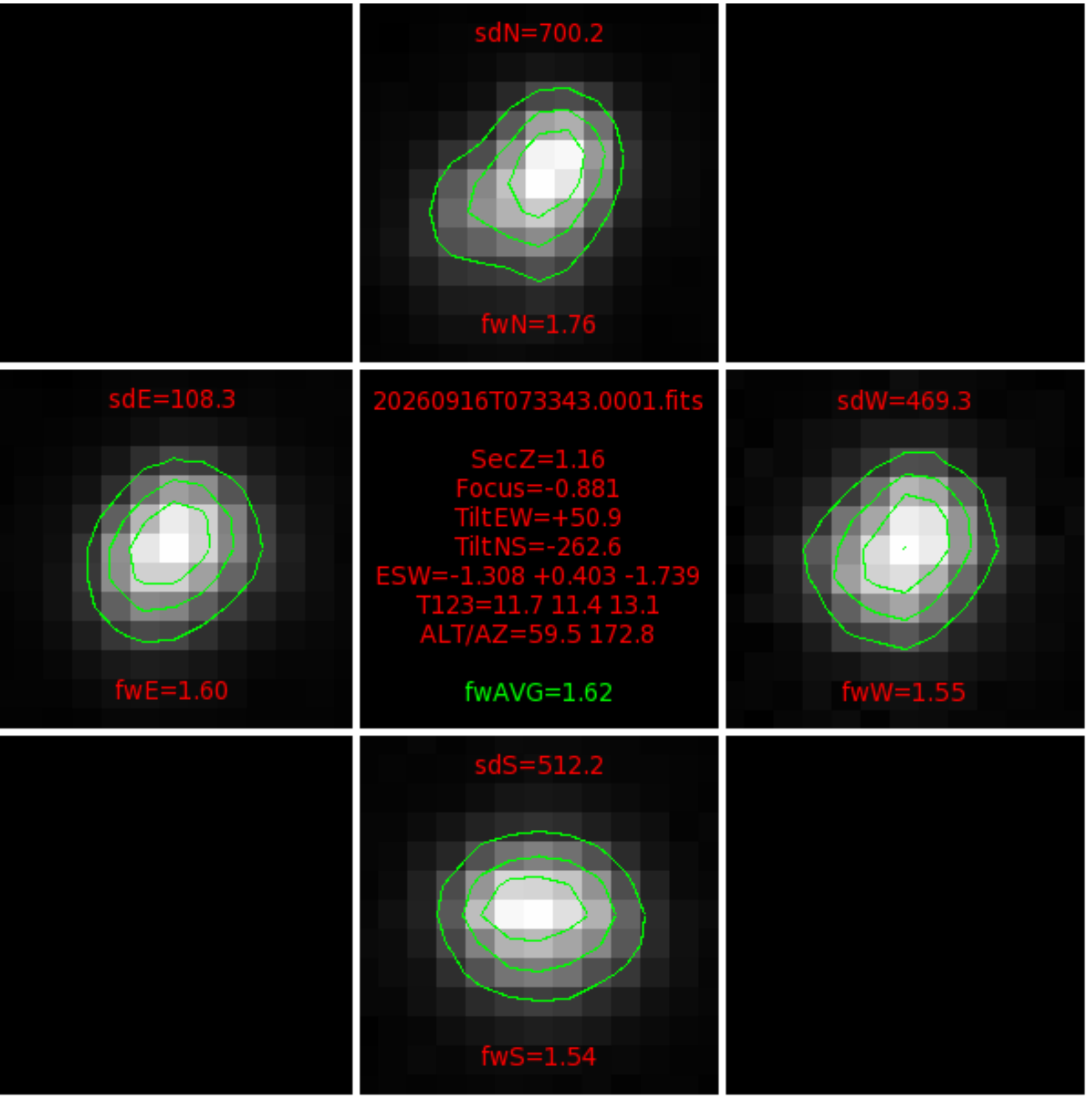
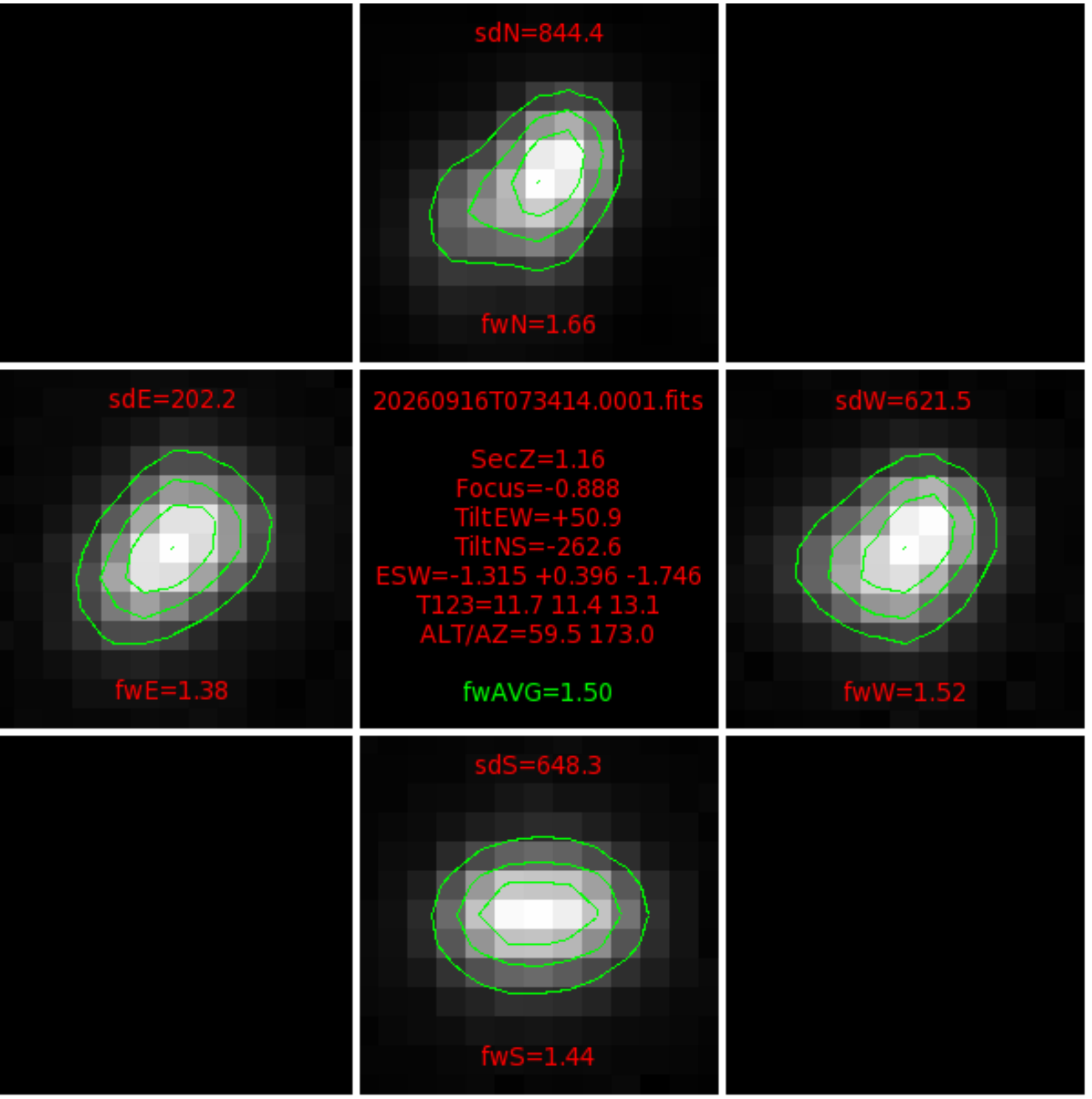
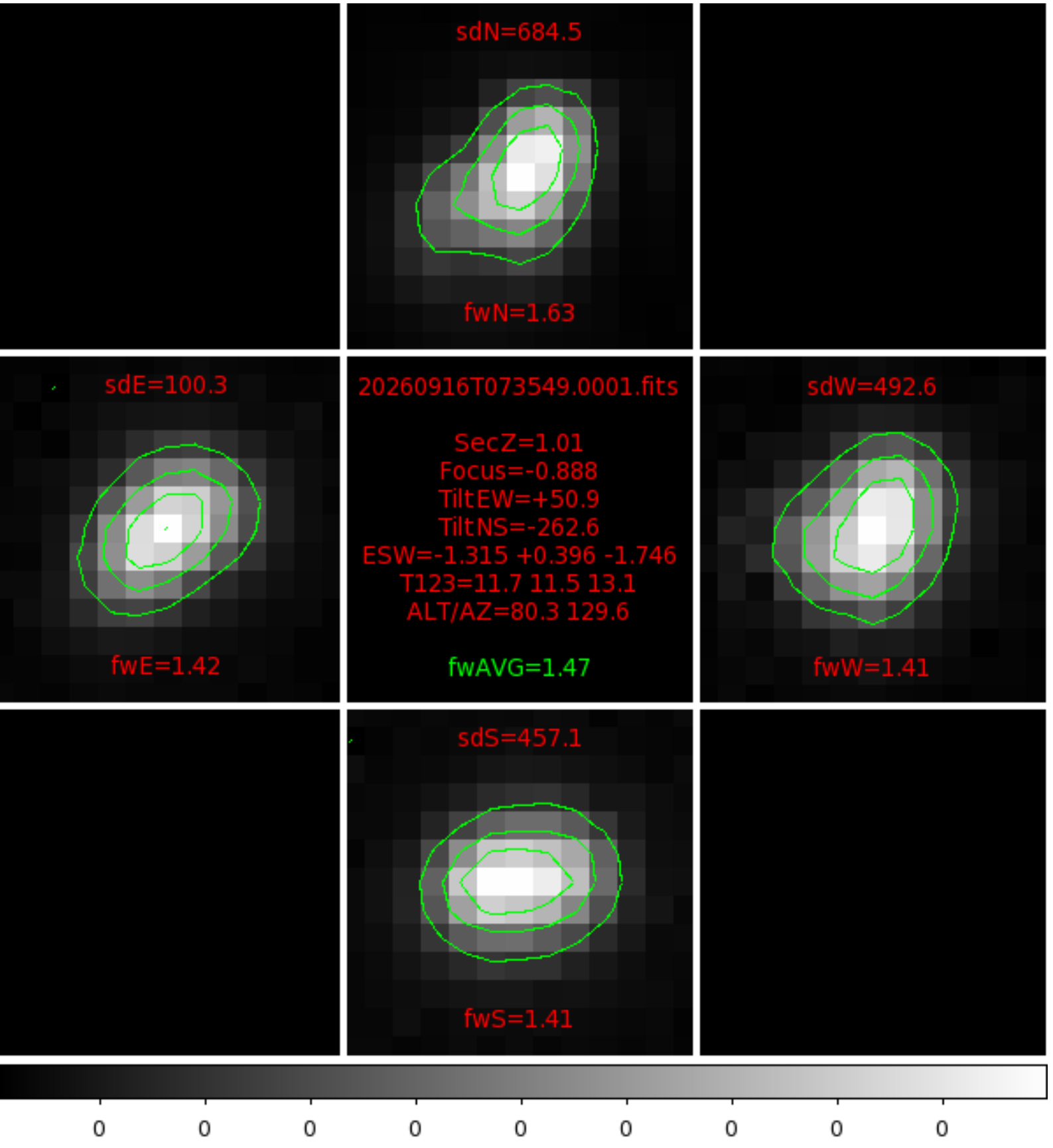
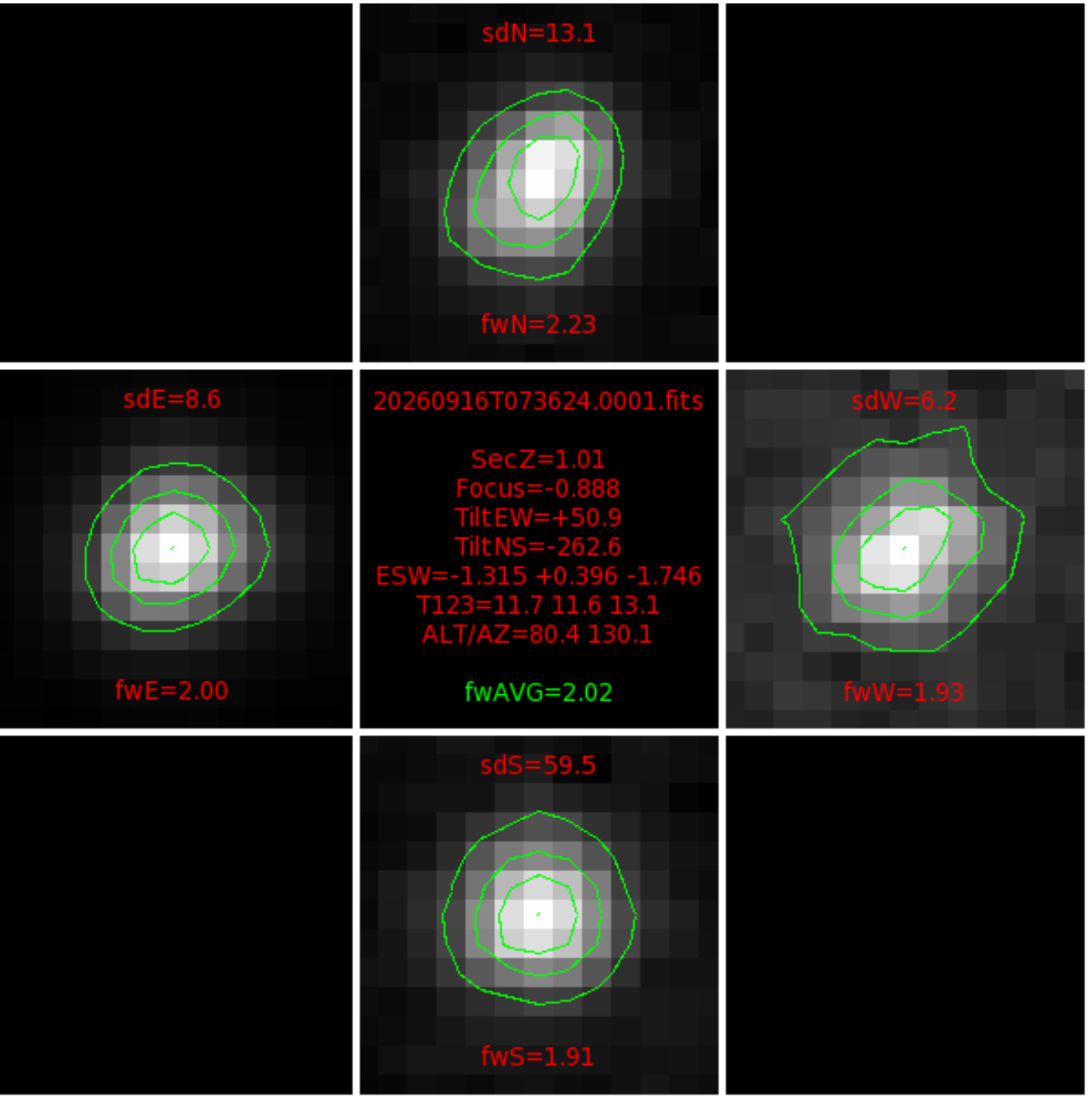
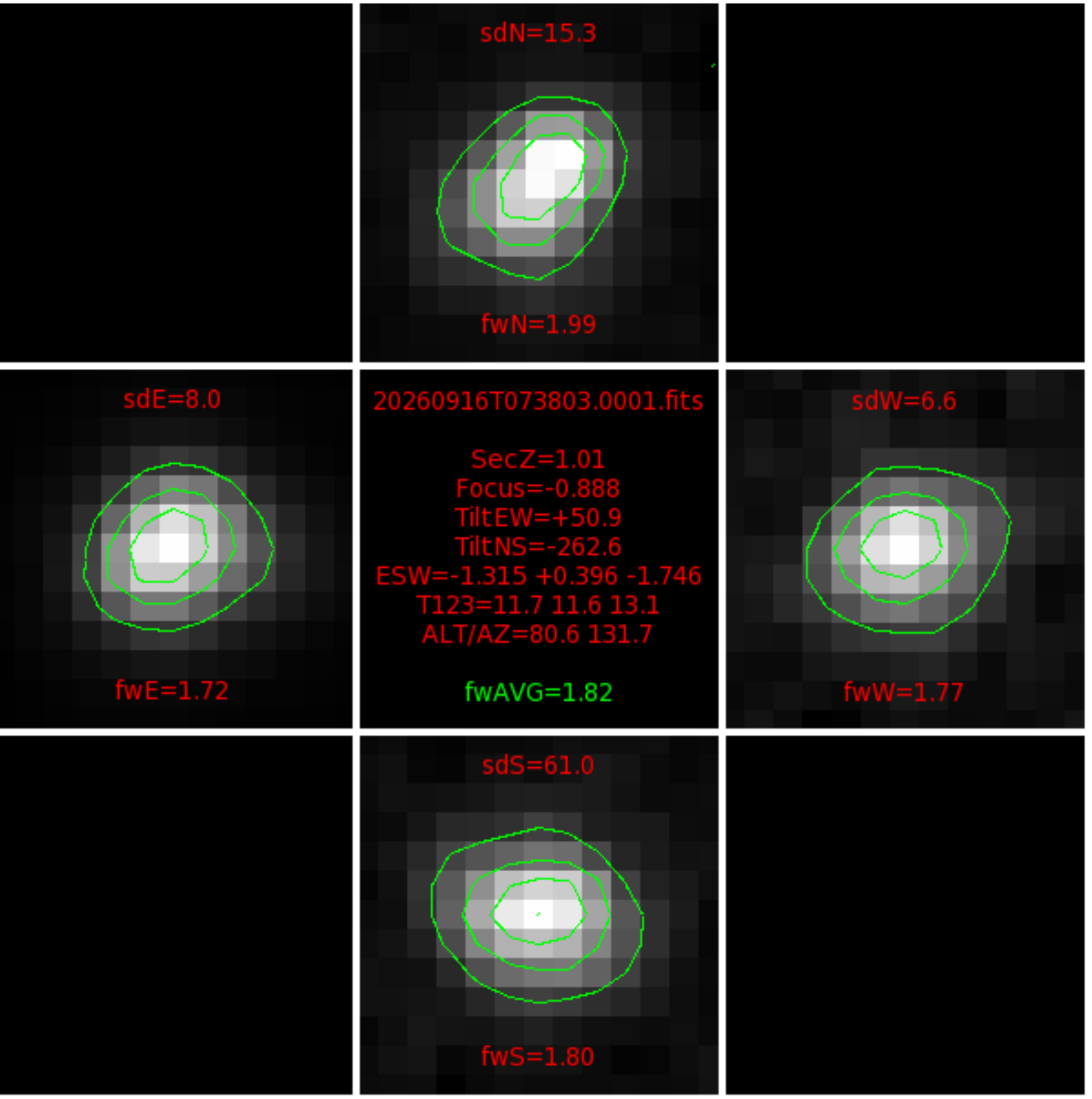
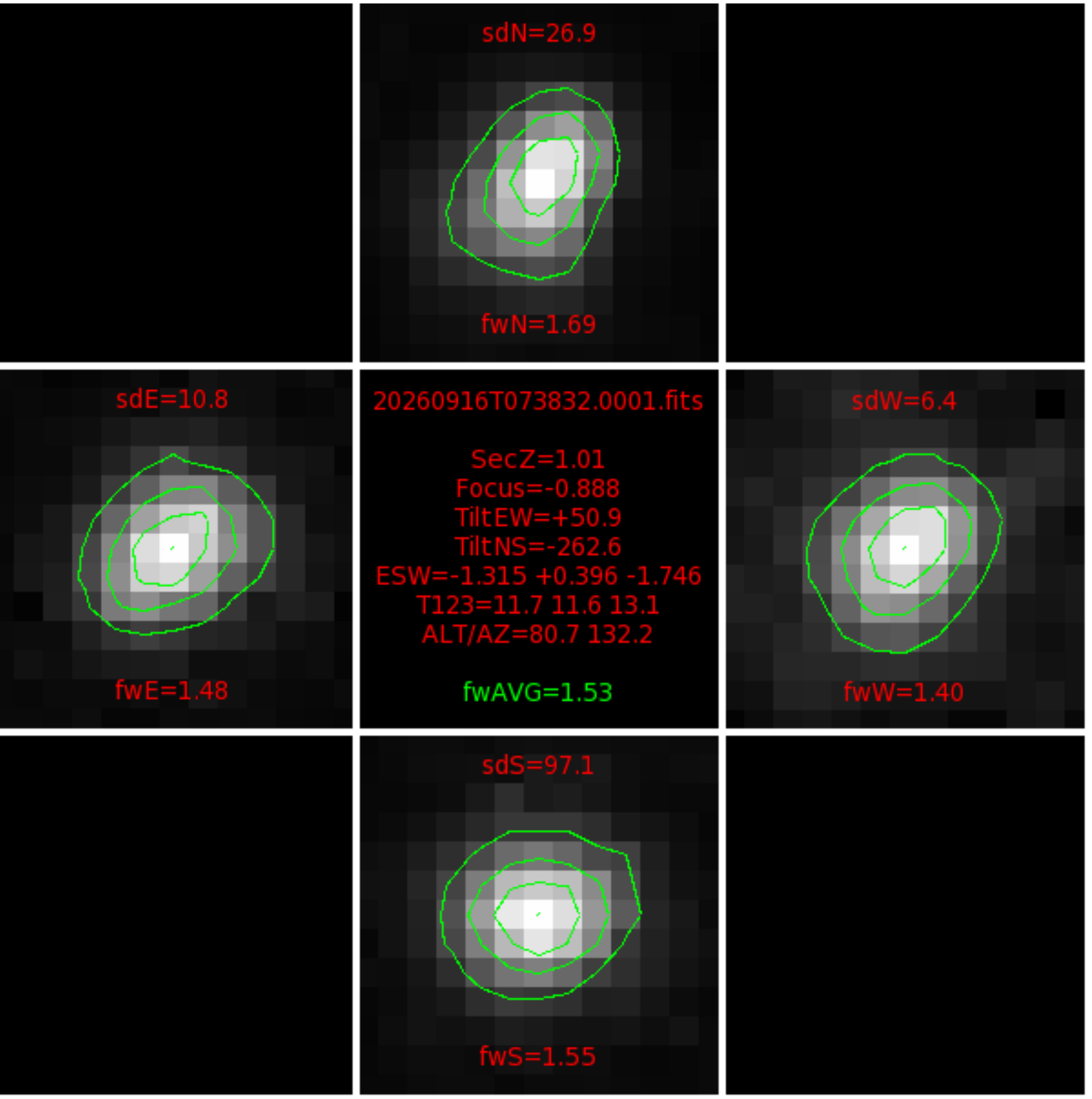

sdN=700.2
fwN=1.76
sdE=108.3
fwE=1.60
20260916T073343.0001.fits
SecZ=1.16
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.7 11.4 13.1
ALT/AZ=59.5 172.8
fwAVG=1.62
sdW=469.3
fwW=1.55
sdS=512.2
fwS=1.54
0 0 0 0 0 0 0 0 0

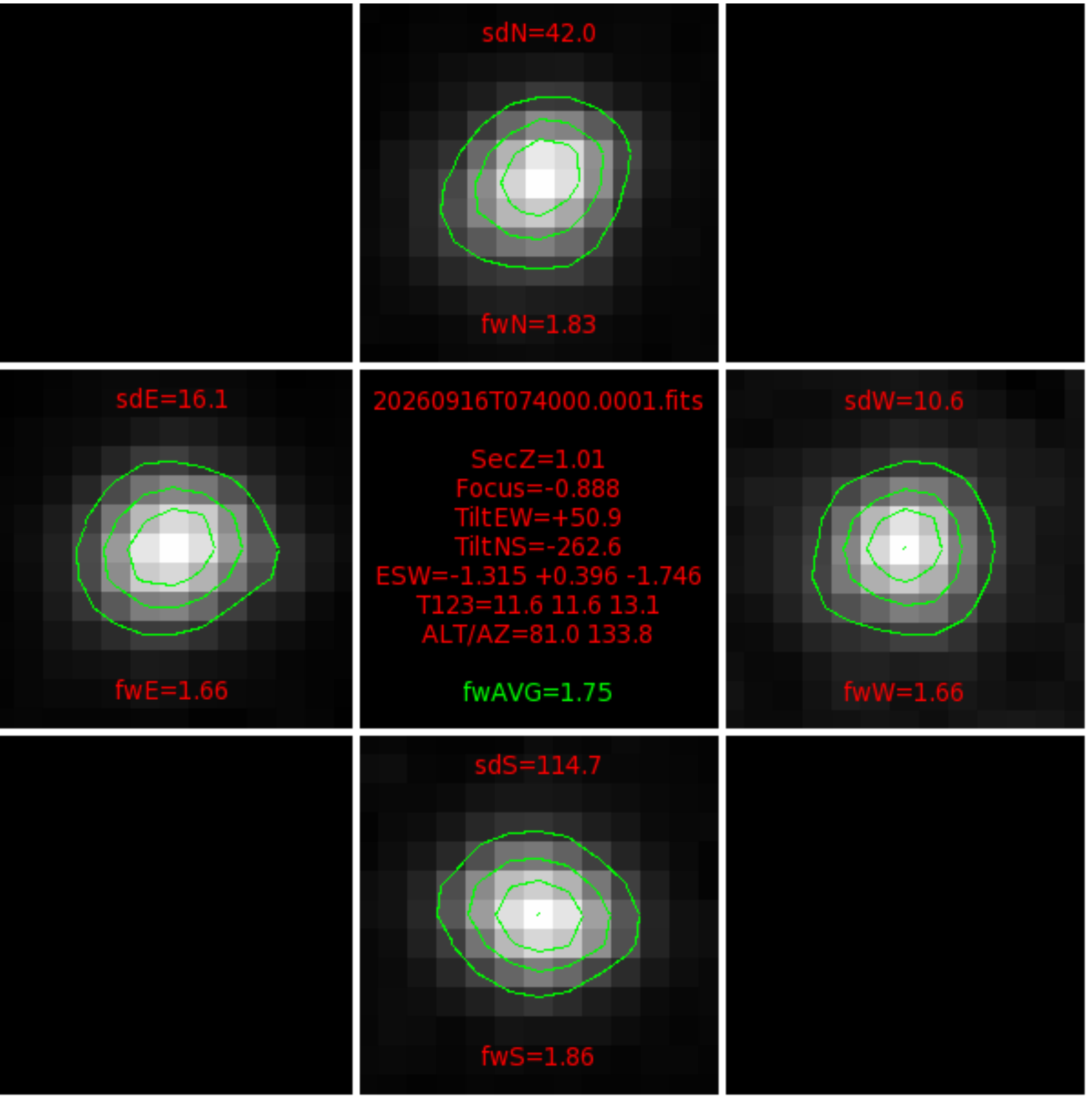

sdN=844.4
fwN=1.66
sdE=202.2
fwE=1.38
20260916T073414.0001.fits
SecZ=1.16
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.4 13.1
ALT/AZ=59.5 173.0
fwAVG=1.50
sdW=621.5
fwW=1.52
sdS=648.3
fwS=1.44
0 0 0 0 0 0 0 0 0

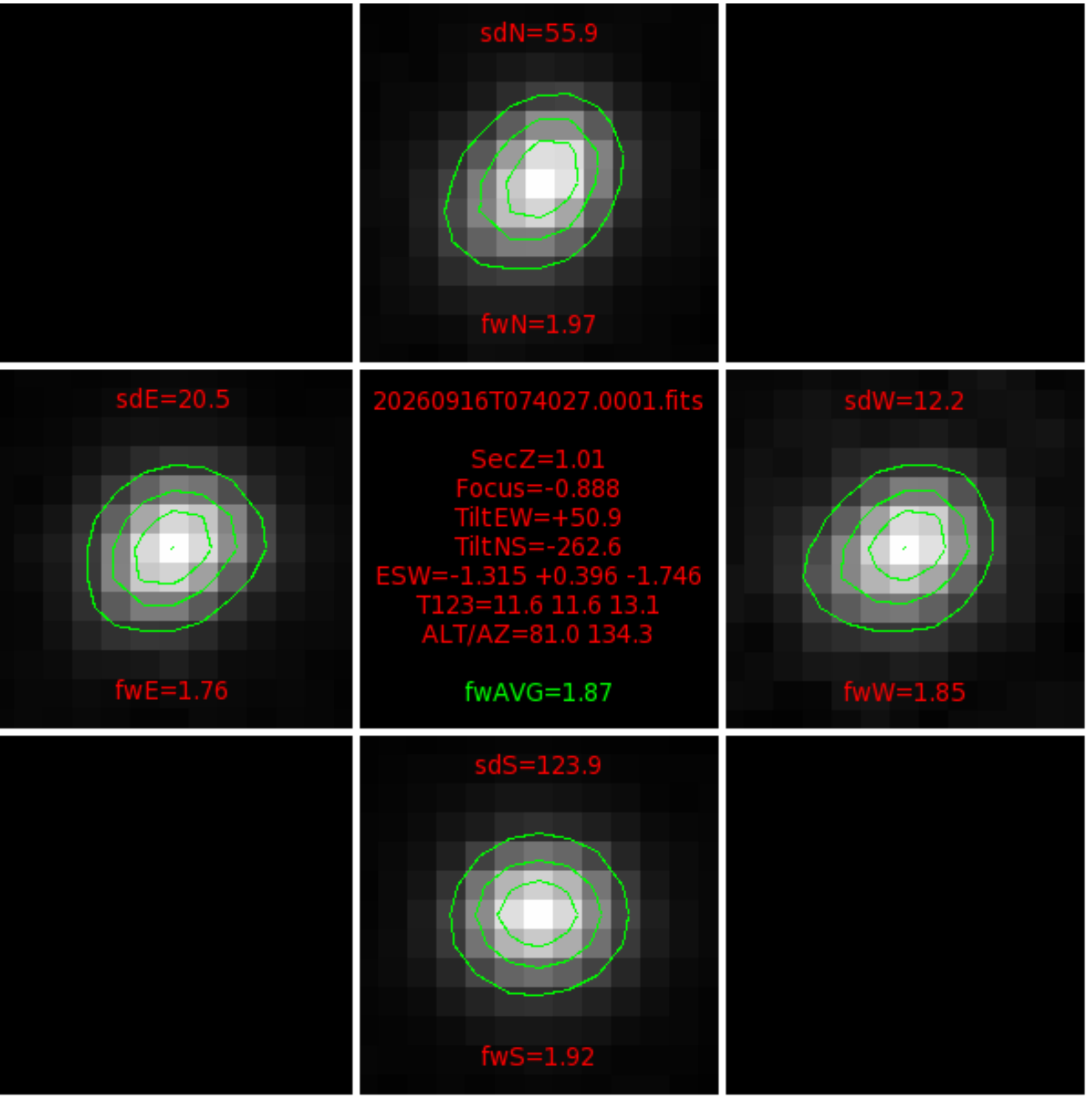

sdN=684.5
fwN=1.63
sdE=100.3
fwE=1.42
20260916T073549.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.5 13.1
ALT/AZ=80.3 129.6
fwAVG=1.47
sdW=492.6
fwW=1.41
sdS=457.1
fwS=1.41
0 0 0 0 0 0 0 0 0

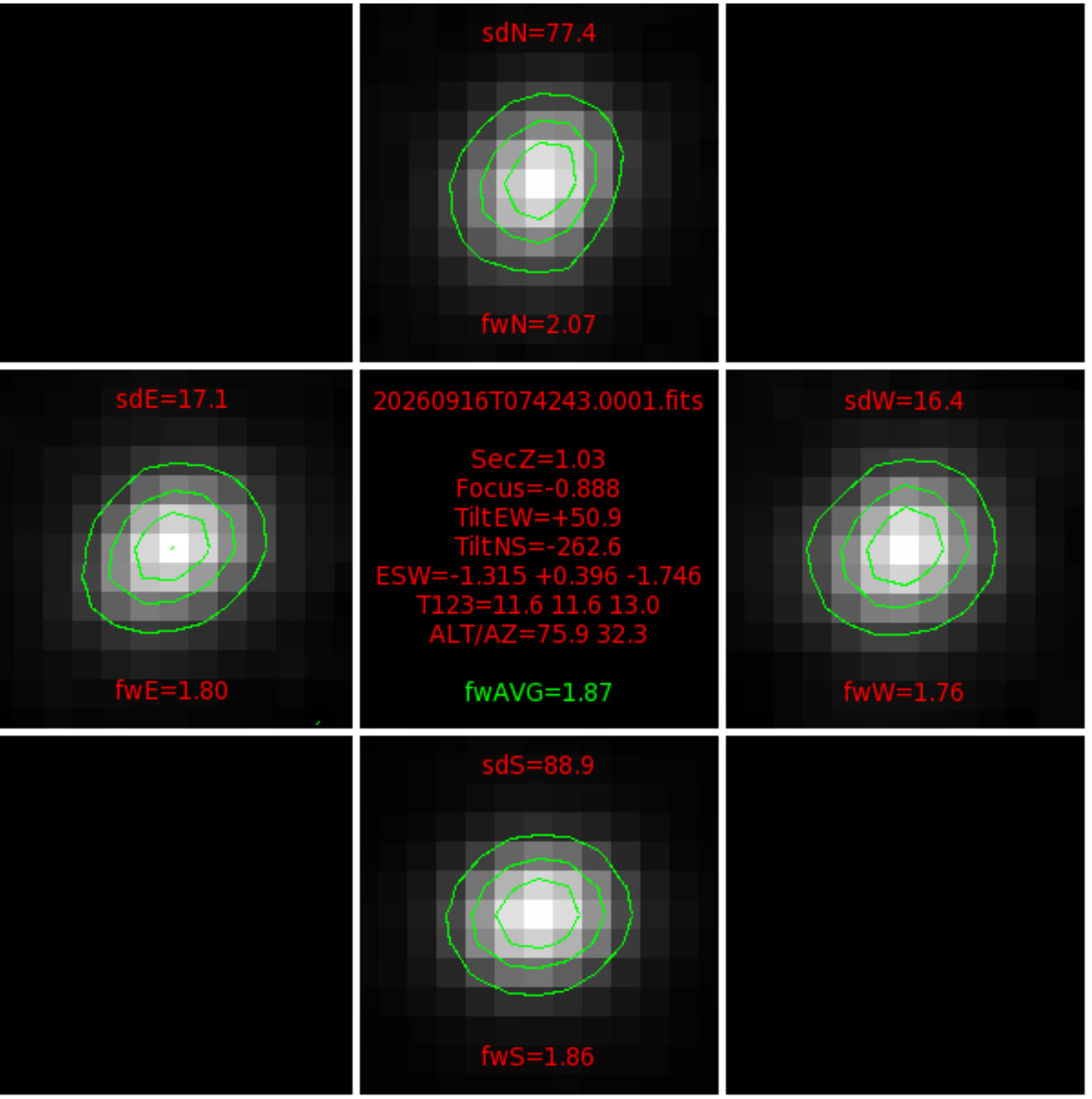

sdN=13.1
fwN=2.23
sdE=8.6
fwE=2.00
20260916T073624.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.6 13.1
ALT/AZ=80.4 130.1
fwAVG=2.02
sdW=6.2
fwW=1.93
sdS=59.5
fwS=1.91
0 0 0 0 0 0 0 0 0

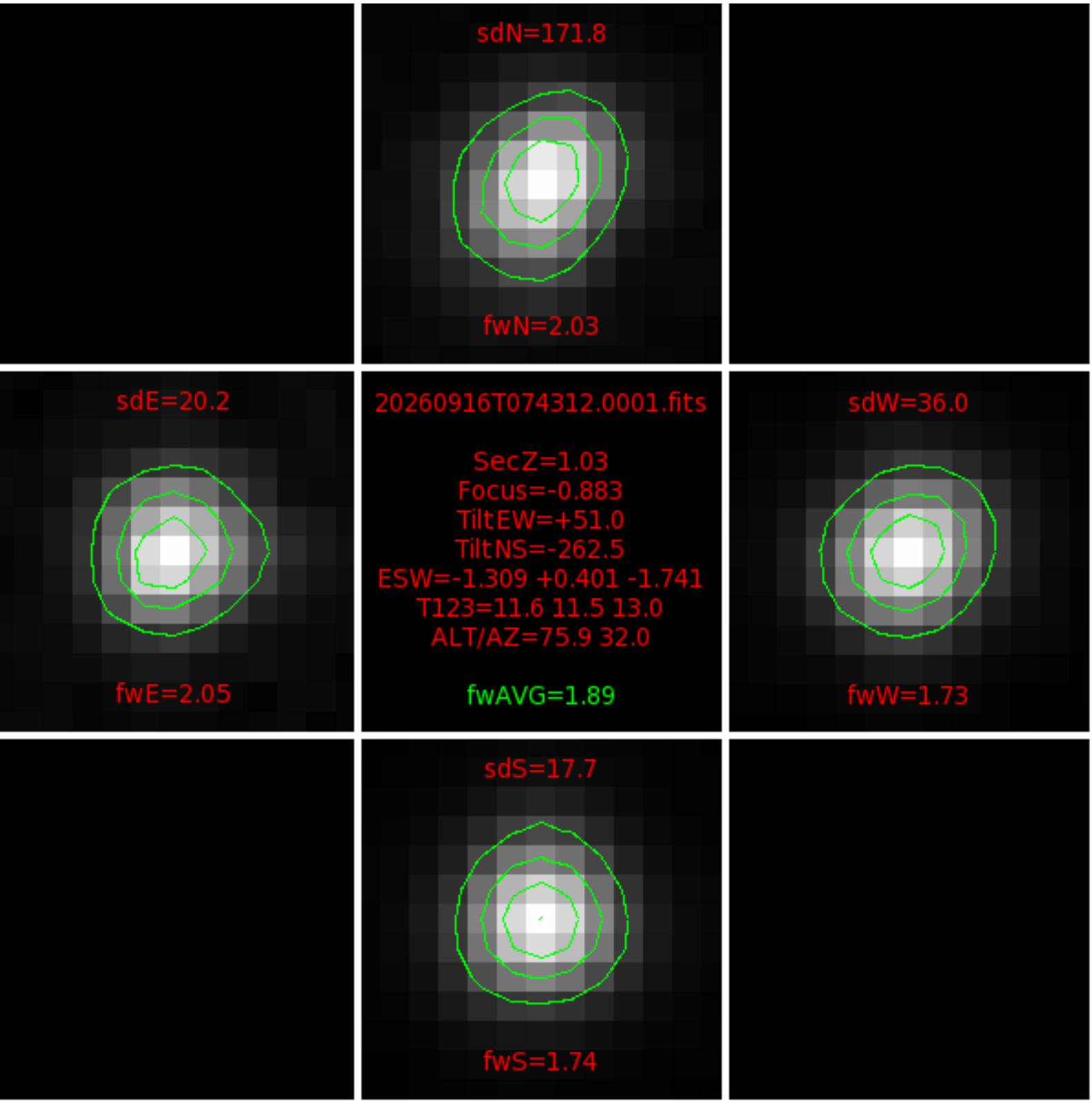

sdN=15.3
fwN=1.99
sdE=8.0
fwE=1.72
20260916T073803.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.6 13.1
ALT/AZ=80.6 131.7
fwAVG=1.82
sdW=6.6
fwW=1.77
sdS=61.0
fwS=1.80
0 0 0 0 0 0 0 0 0

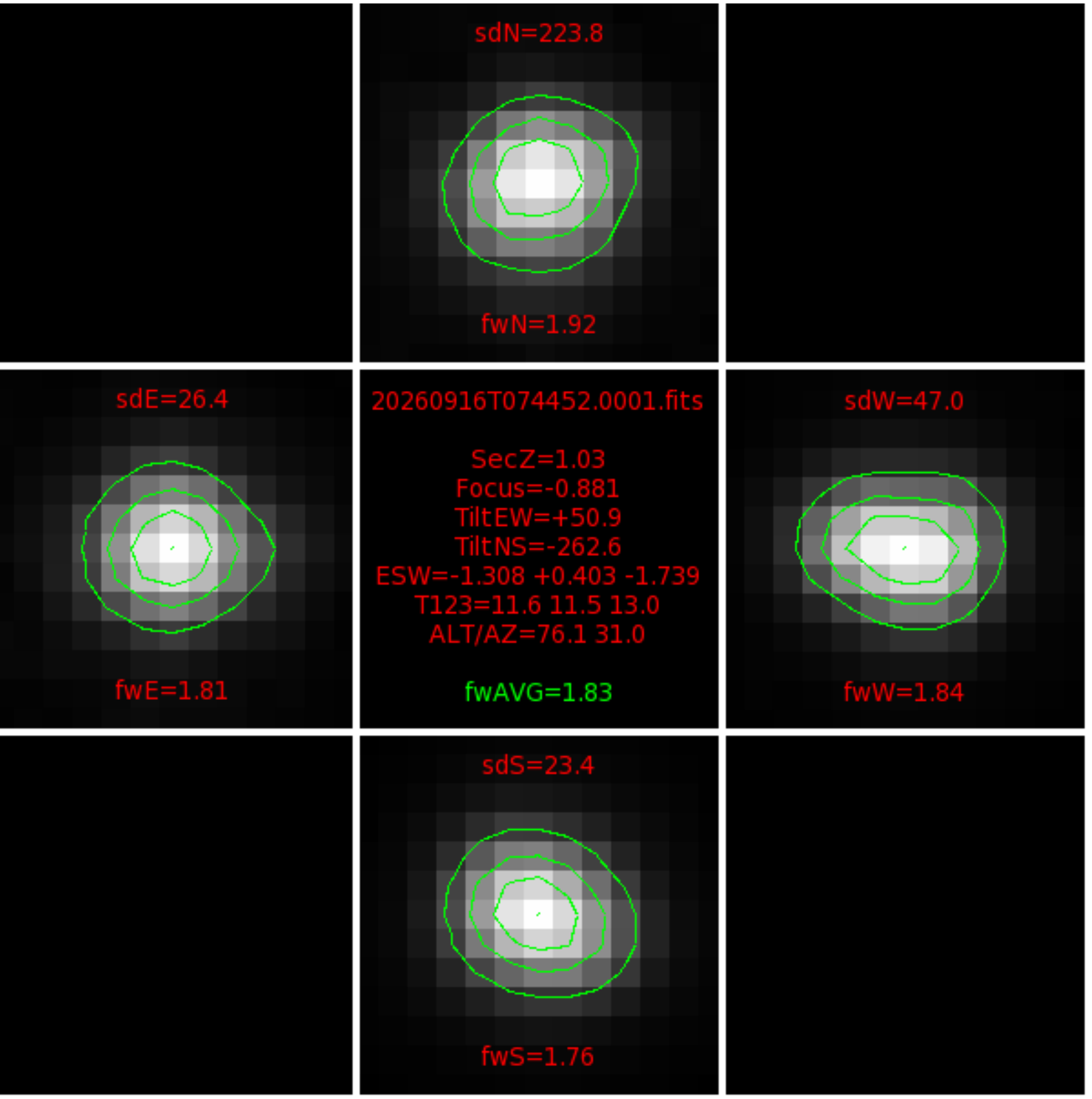

sdN=26.9
fwN=1.69
sdE=10.8
fwE=1.48
20260916T073832.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.7 11.6 13.1
ALT/AZ=80.7 132.2
fwAVG=1.53
sdW=6.4
fwW=1.40
sdS=97.1
fwS=1.55
0 0 0 0 0 0 0 0 0

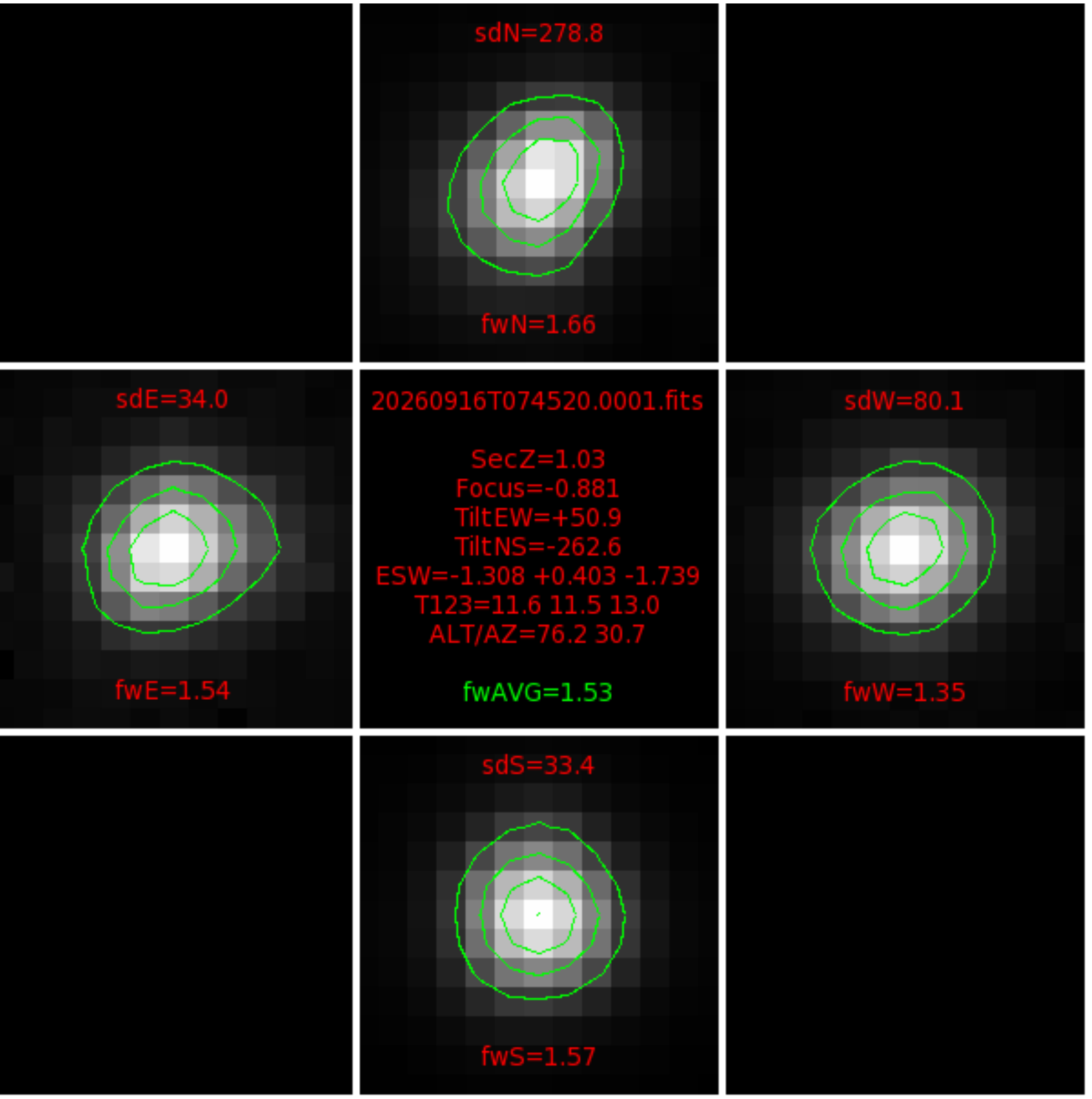

sdN=42.0
fwN=1.83
sdE=16.1
fwE=1.66
20260916T074000.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.6 11.6 13.1
ALT/AZ=81.0 133.8
fwAVG=1.75
sdW=10.6
fwW=1.66
sdS=114.7
fwS=1.86
0 0 0 0 0 0 0 0 0

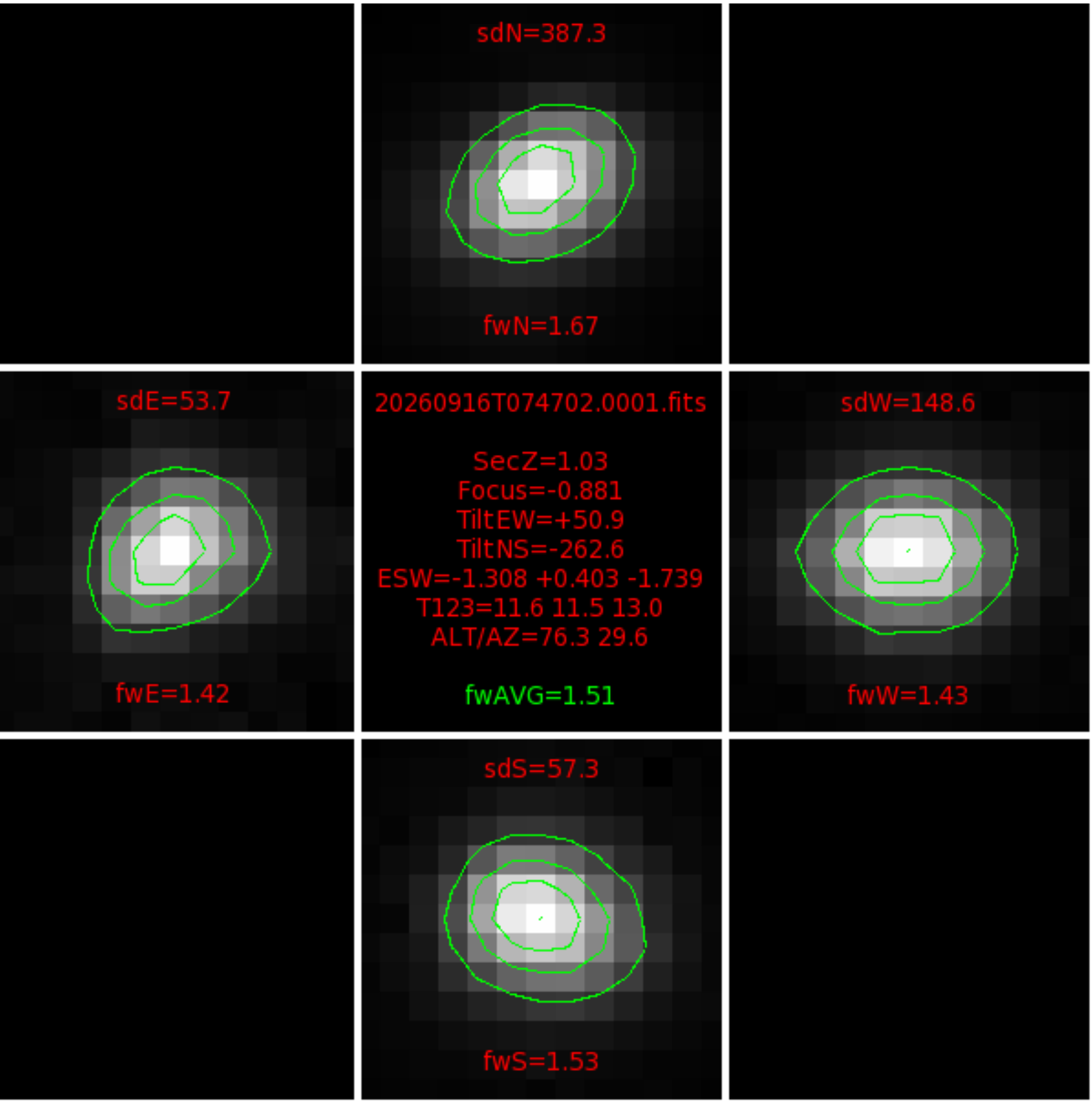

sdN=55.9
fwN=1.97
sdE=20.5
fwE=1.76
20260916T074027.0001.fits
SecZ=1.01
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.6 11.6 13.1
ALT/AZ=81.0 134.3
fwAVG=1.87
sdW=12.2
fwW=1.85
sdS=123.9
fwS=1.92
0 0 0 0 0 0 0 0 0

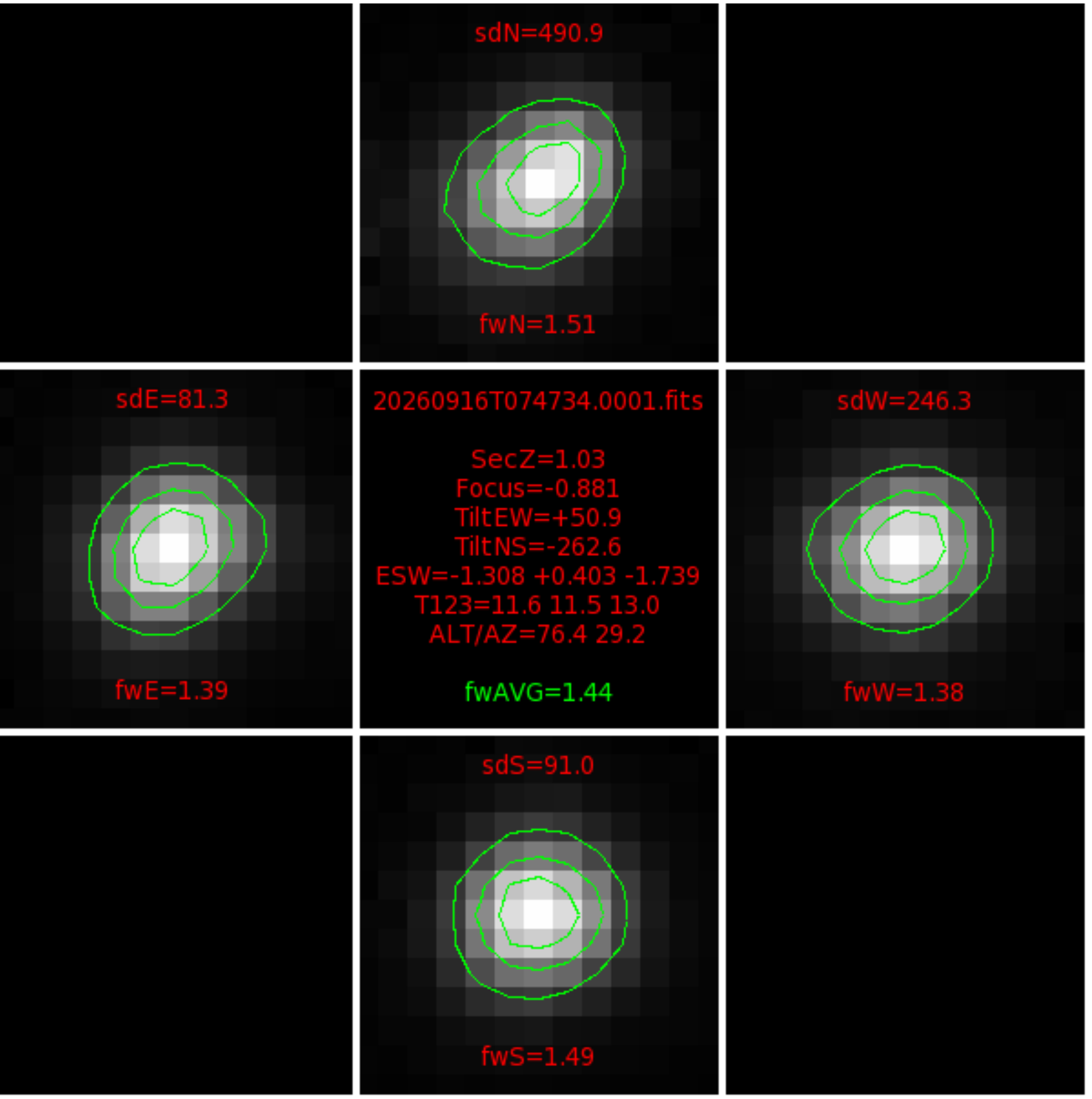

sdN=77.4
fwN=2.07
sdE=17.1
fwE=1.80
20260916T074243.0001.fits
SecZ=1.03
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.6 11.6 13.0
ALT/AZ=75.9 32.3
fwAVG=1.87
sdW=16.4
fwW=1.76
sdS=88.9
fwS=1.86
0 0 0 0 0 0 0 0 0

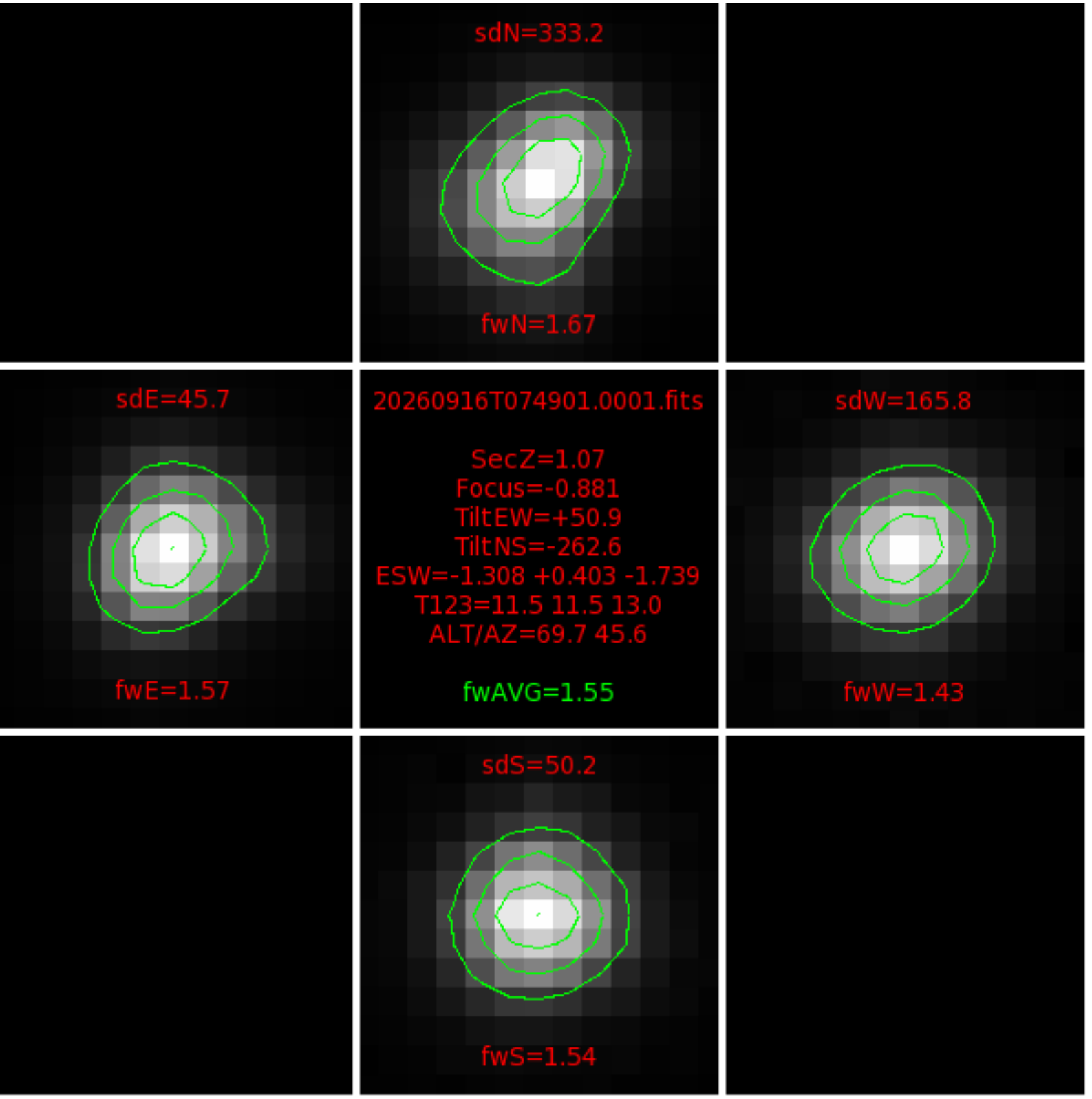

sdN=171.8
fwN=2.03
sdE=20.2
fwE=2.05
20260916T074312.0001.fits
SecZ=1.03
Focus=-0.883
TiltEW=+51.0
TiltNS=-262.5
ESW=-1.309 +0.401 -1.741
T123=11.6 11.5 13.0
ALT/AZ=75.9 32.0
fwAVG=1.89
sdW=36.0
fwW=1.73
sdS=17.7
fwS=1.74
0 0 0 0 0 0 0 0 0

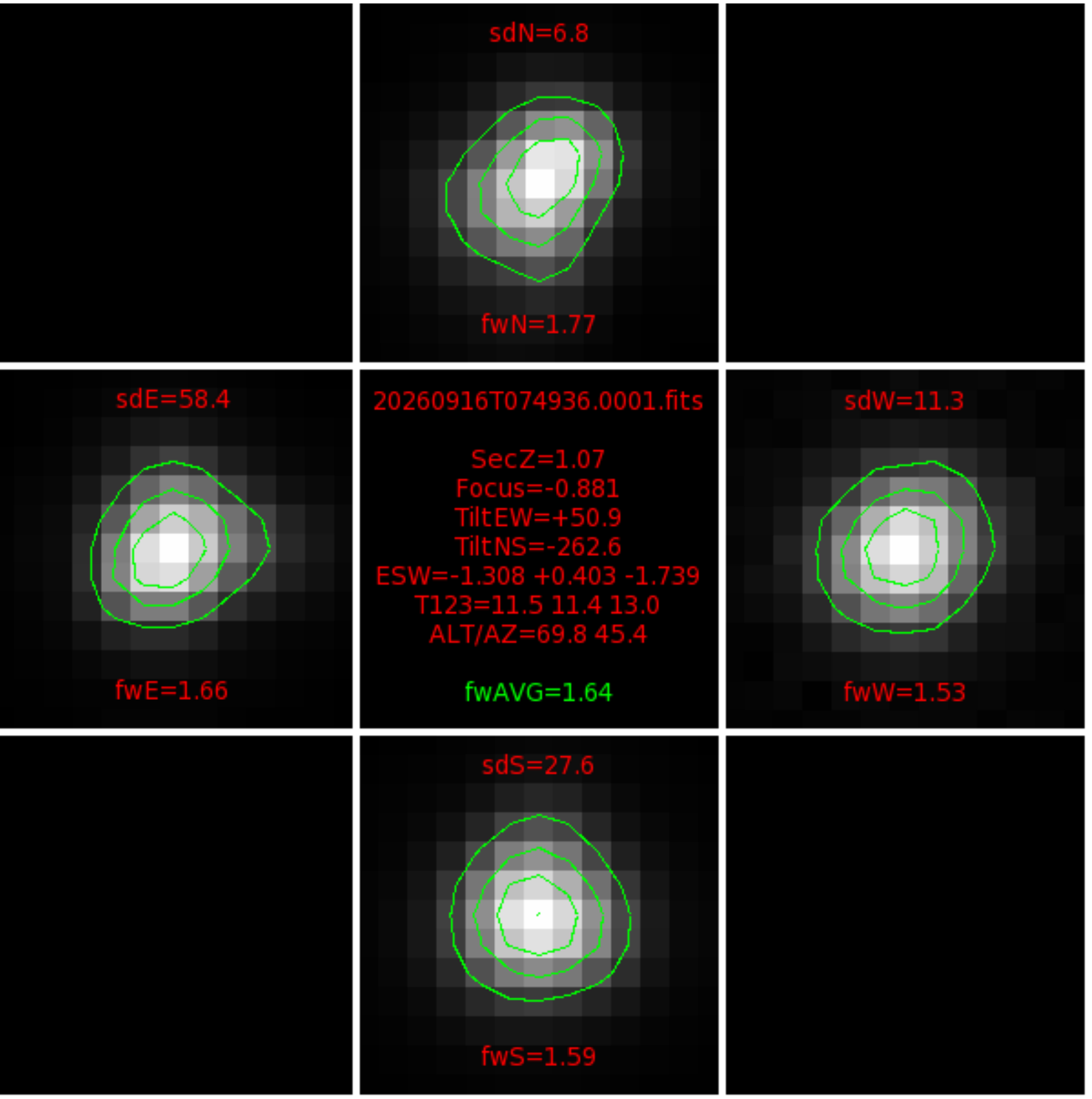

sdN=223.8
fwN=1.92
sdE=26.4
fwE=1.81
20260916T074452.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=76.1 31.0
fwAVG=1.83
sdW=47.0
fwW=1.84
sdS=23.4
fwS=1.76
0 0 0 0 0 0 0 0 0

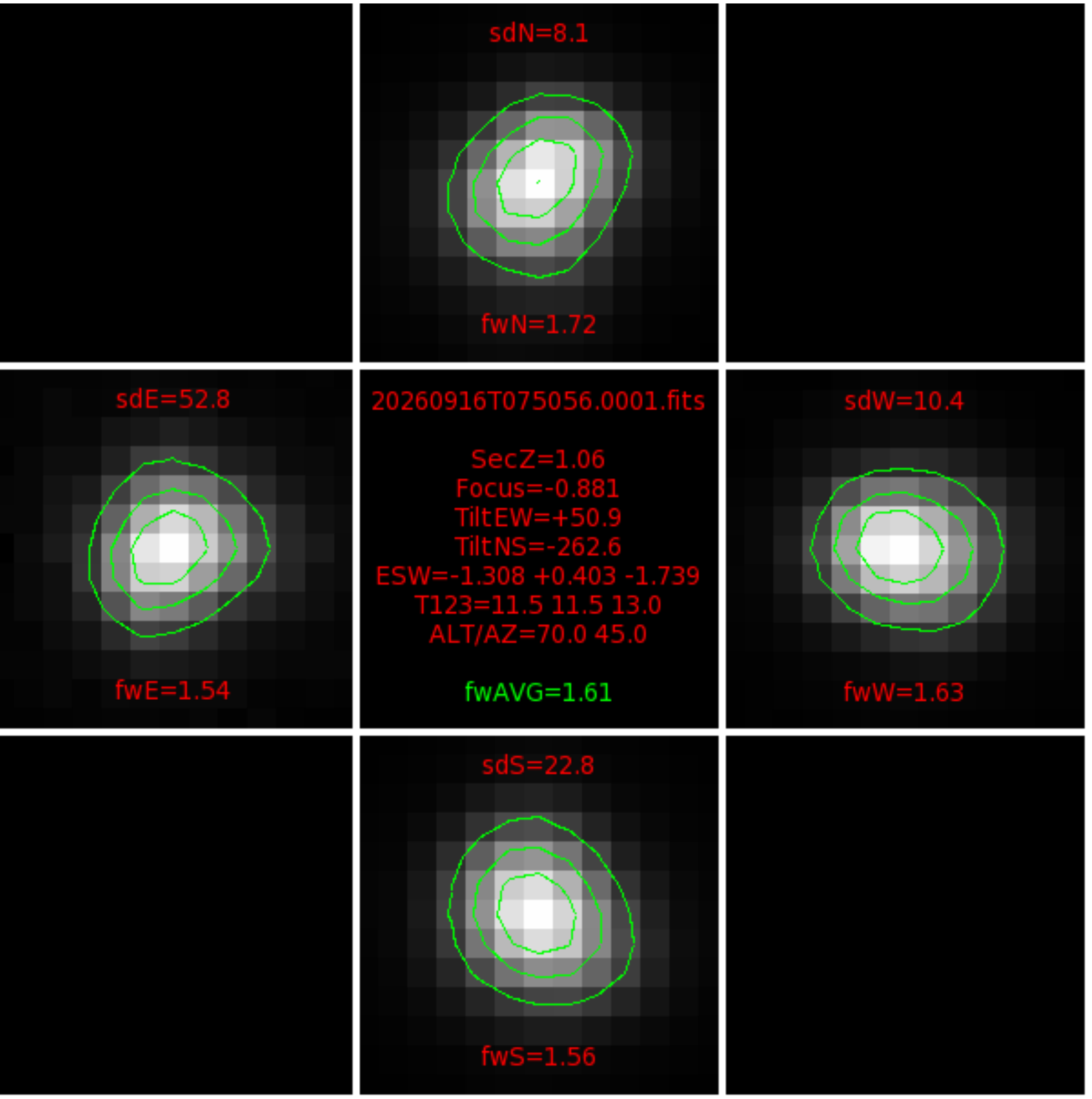

sdN=278.8
fwN=1.66
sdE=34.0
fwE=1.54
20260916T074520.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=76.2 30.7
fwAVG=1.53
sdW=80.1
fwW=1.35
sdS=33.4
fwS=1.57
0 0 0 0 0 0 0 0 0

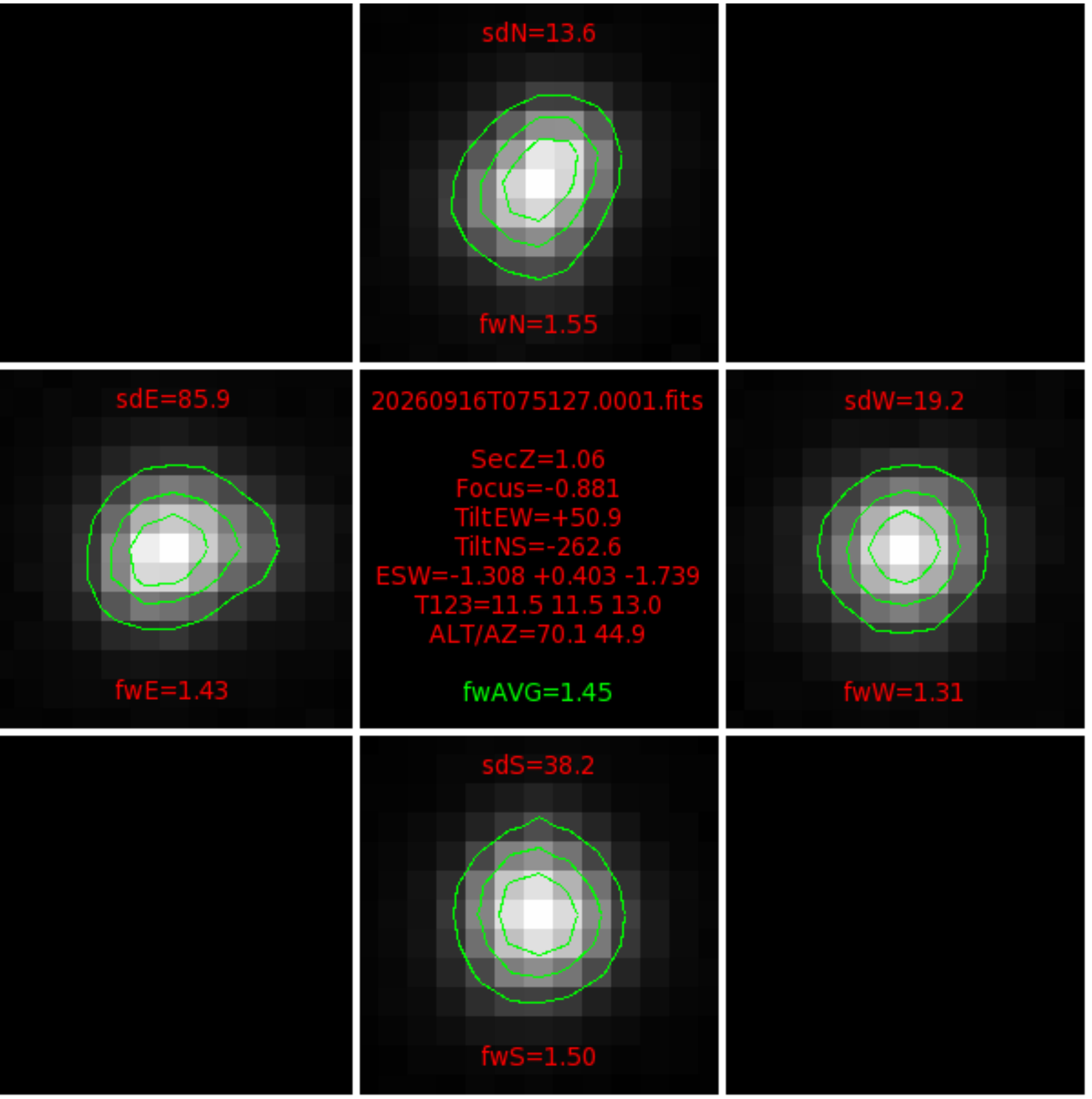

sdN=387.3
fwN=1.67
sdE=53.7
fwE=1.42
20260916T074702.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=76.3 29.6
fwAVG=1.51
sdW=148.6
fwW=1.43
sdS=57.3
fwS=1.53
0 0 0 0 0 0 0 0 0

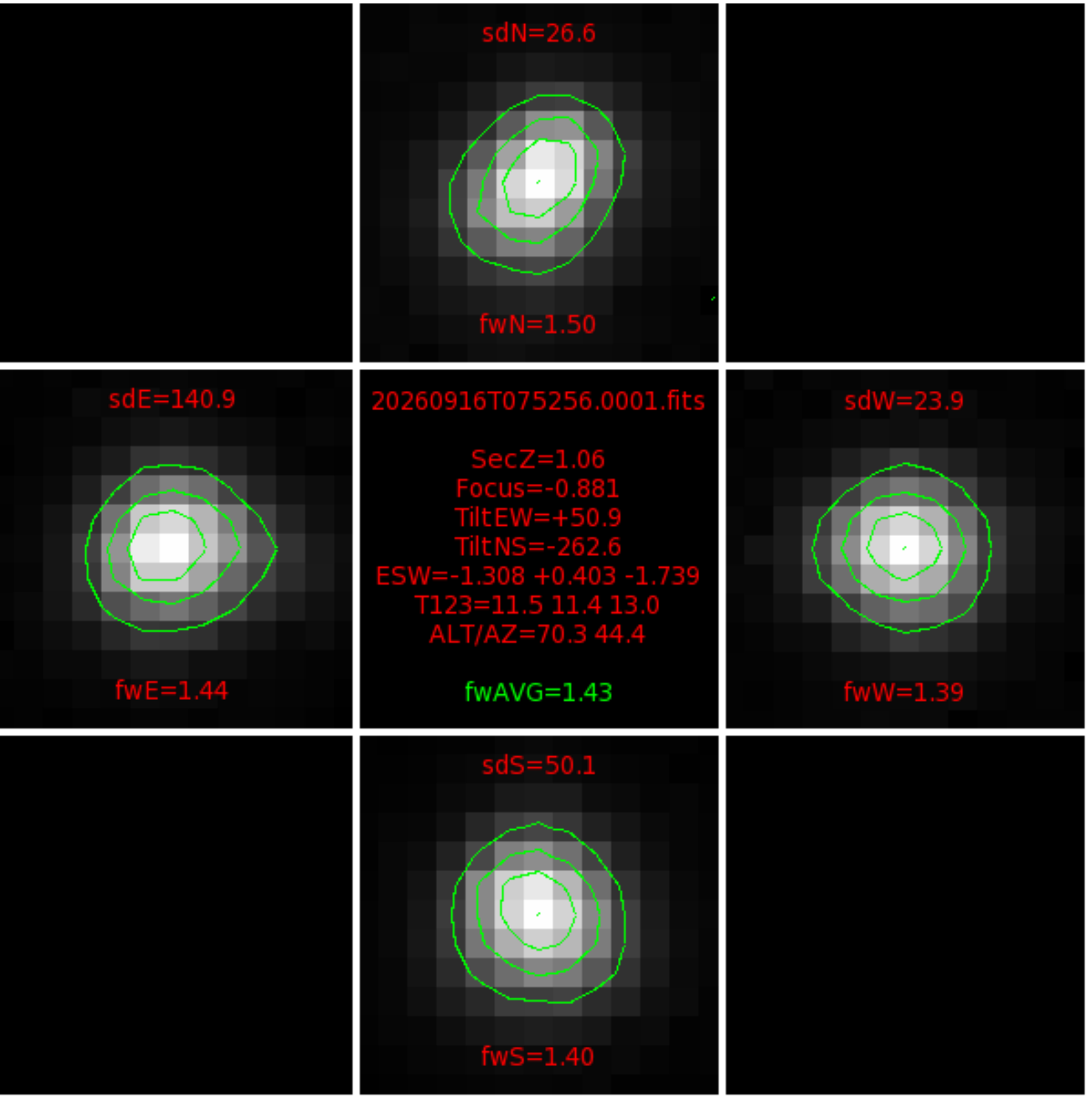

sdN=490.9
fwN=1.51
sdE=81.3
fwE=1.39
20260916T074734.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.6 11.5 13.0
ALT/AZ=76.4 29.2
fwAVG=1.44
sdW=246.3
fwW=1.38
sdS=91.0
fwS=1.49
0 0 0 0 0 0 0 0 0

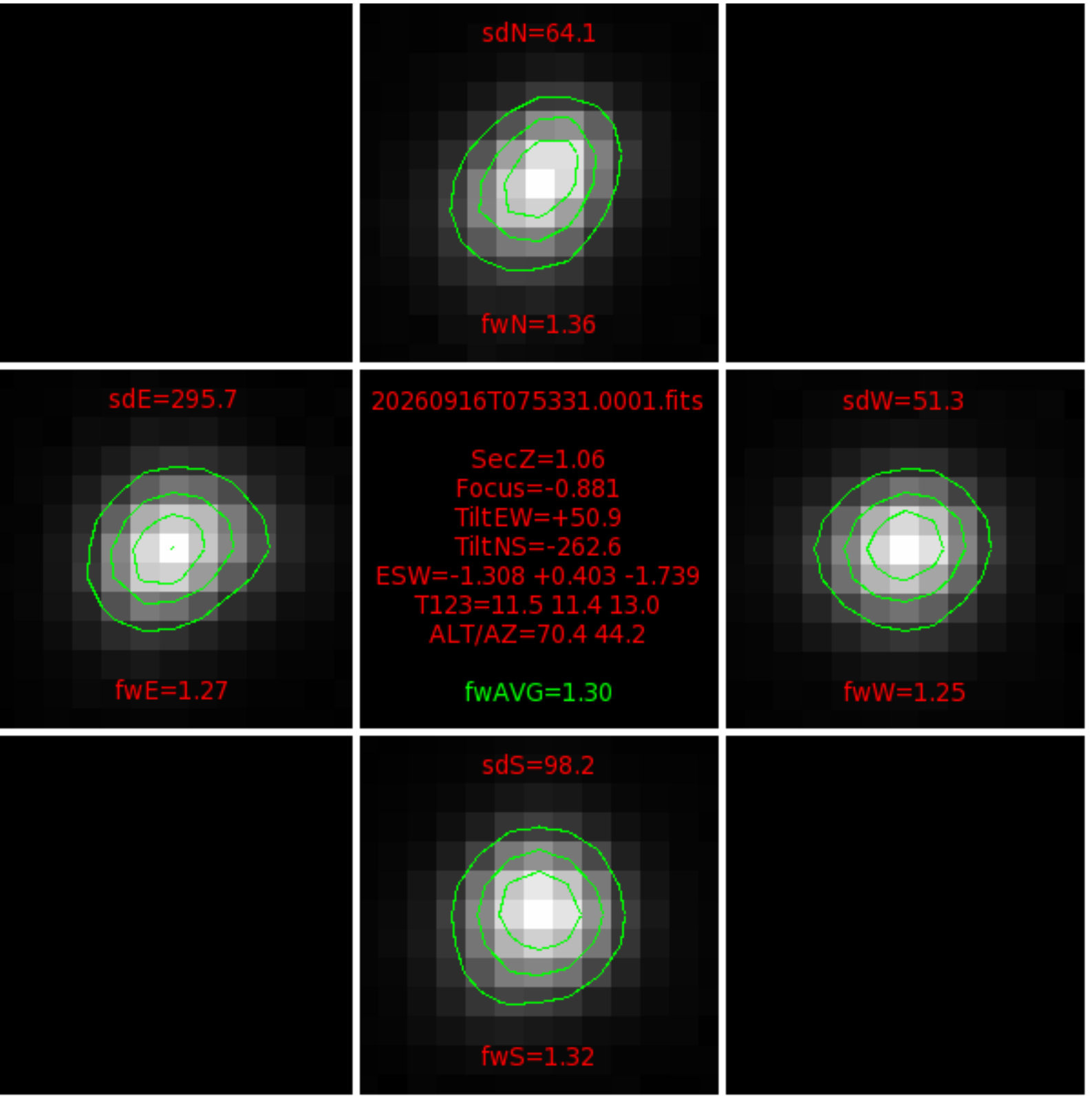

sdN=333.2
fwN=1.67
sdE=45.7
fwE=1.57
20260916T074901.0001.fits
SecZ=1.07
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.5 13.0
ALT/AZ=69.7 45.6
fwAVG=1.55
sdW=165.8
fwW=1.43
sdS=50.2
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=6.8
fwN=1.77
sdE=58.4
fwE=1.66
20260916T074936.0001.fits
SecZ=1.07
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=69.8 45.4
fwAVG=1.64
sdW=11.3
fwW=1.53
sdS=27.6
fwS=1.59
0 0 0 0 0 0 0 0 0


sdN=8.1
fwN=1.72
sdE=52.8
fwE=1.54
20260916T075056.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.5 13.0
ALT/AZ=70.0 45.0
fwAVG=1.61
sdW=10.4
fwW=1.63
sdS=22.8
fwS=1.56
0 0 0 0 0 0 0 0 0


sdN=13.6
fwN=1.55
sdE=85.9
fwE=1.43
20260916T075127.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.5 13.0
ALT/AZ=70.1 44.9
fwAVG=1.45
sdW=19.2
fwW=1.31
sdS=38.2
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=26.6
fwN=1.50
sdE=140.9
fwE=1.44
20260916T075256.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=70.3 44.4
fwAVG=1.43
sdW=23.9
fwW=1.39
sdS=50.1
fwS=1.40
0 0 0 0 0 0 0 0 0


sdN=64.1
fwN=1.36
sdE=295.7
fwE=1.27
20260916T075331.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=70.4 44.2
fwAVG=1.30
sdW=51.3
fwW=1.25
sdS=98.2
fwS=1.32
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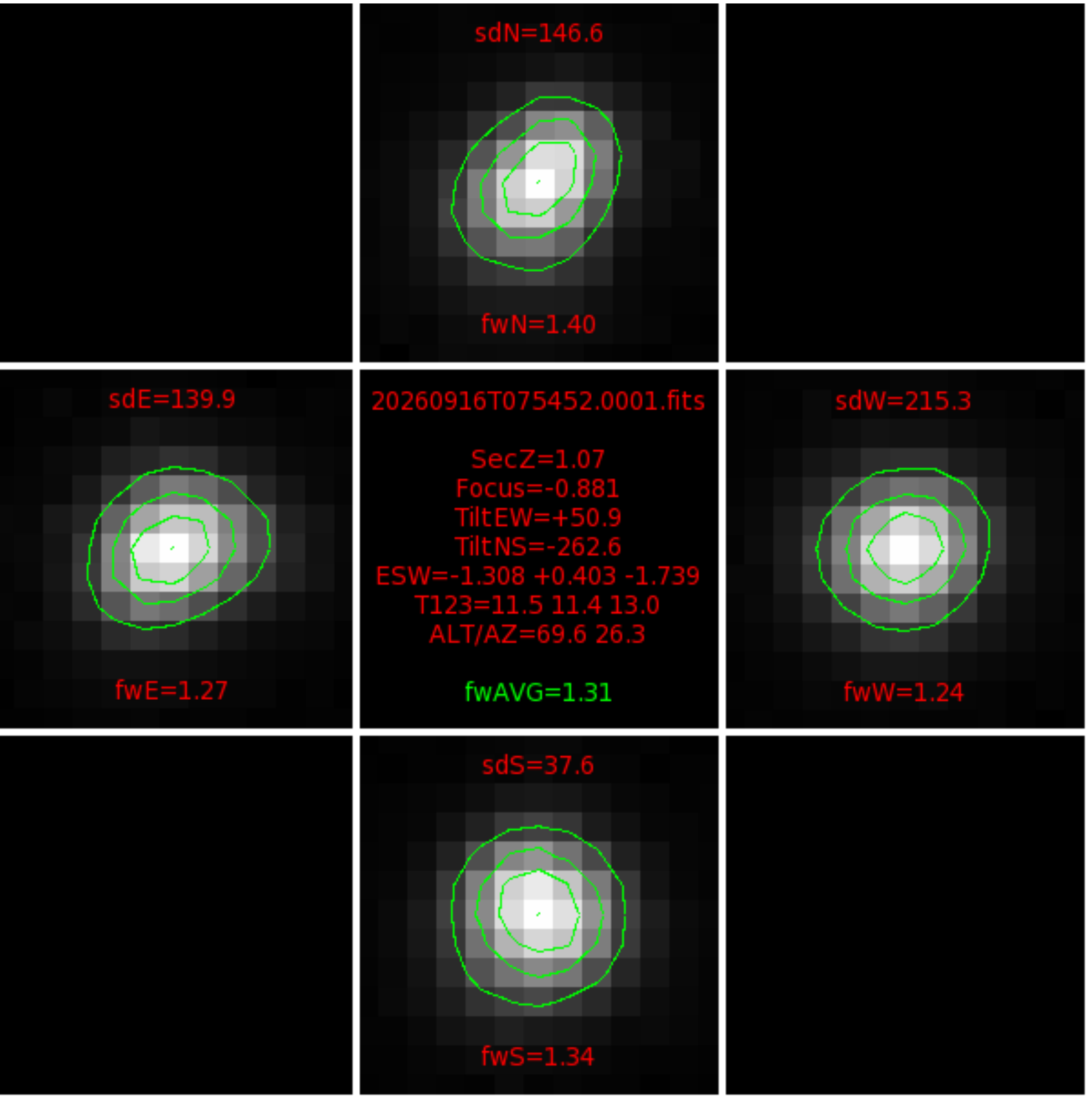
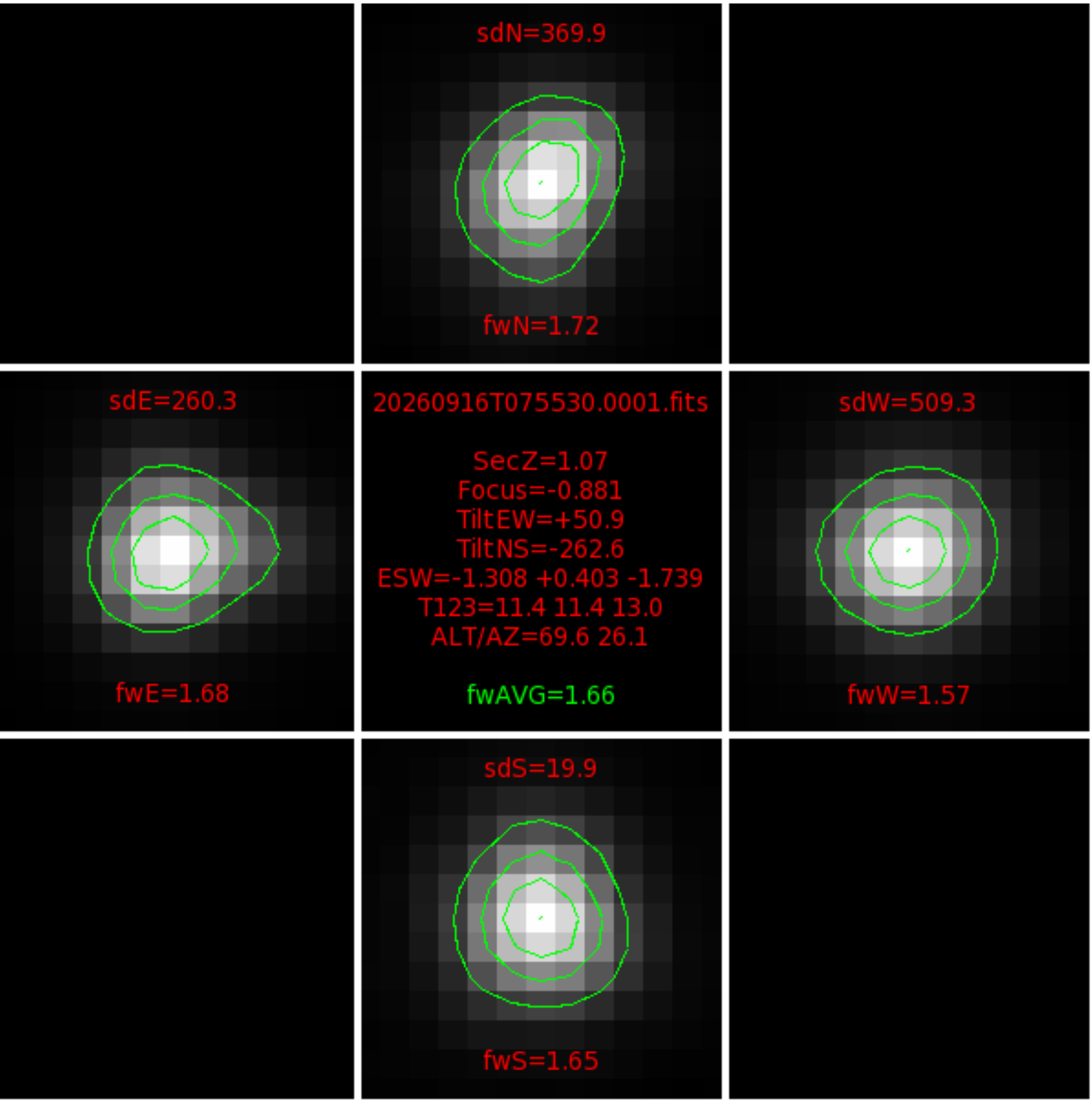
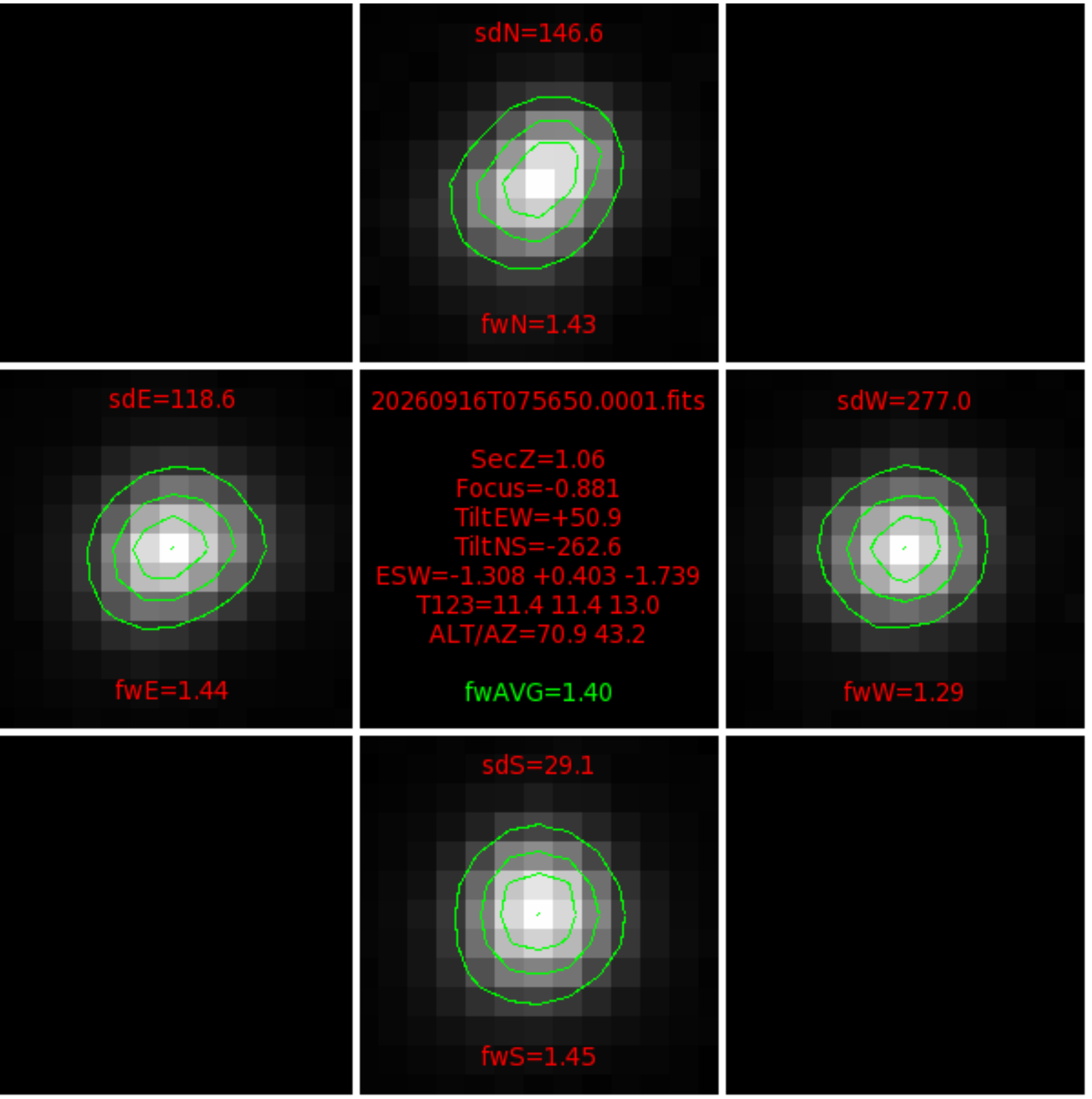

sdN=146.6
fwN=1.40
sdE=139.9
fwE=1.27
20260916T075452.0001.fits
SecZ=1.07
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=69.6 26.3
fwAVG=1.31
sdW=215.3
fwW=1.24
sdS=37.6
fwS=1.34
0 0 0 0 0 0 0 0 0


sdN=369.9
fwN=1.72
sdE=260.3
fwE=1.68
20260916T075530.0001.fits
SecZ=1.07
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.4 13.0
ALT/AZ=69.6 26.1
fwAVG=1.66
sdW=509.3
fwW=1.57
sdS=19.9
fwS=1.65
0 0 0 0 0 0 0 0 0


sdN=146.6
fwN=1.43
sdE=118.6
fwE=1.44
20260916T075650.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.4 13.0
ALT/AZ=70.9 43.2
fwAVG=1.40
sdW=277.0
fwW=1.29
sdS=29.1
fwS=1.45
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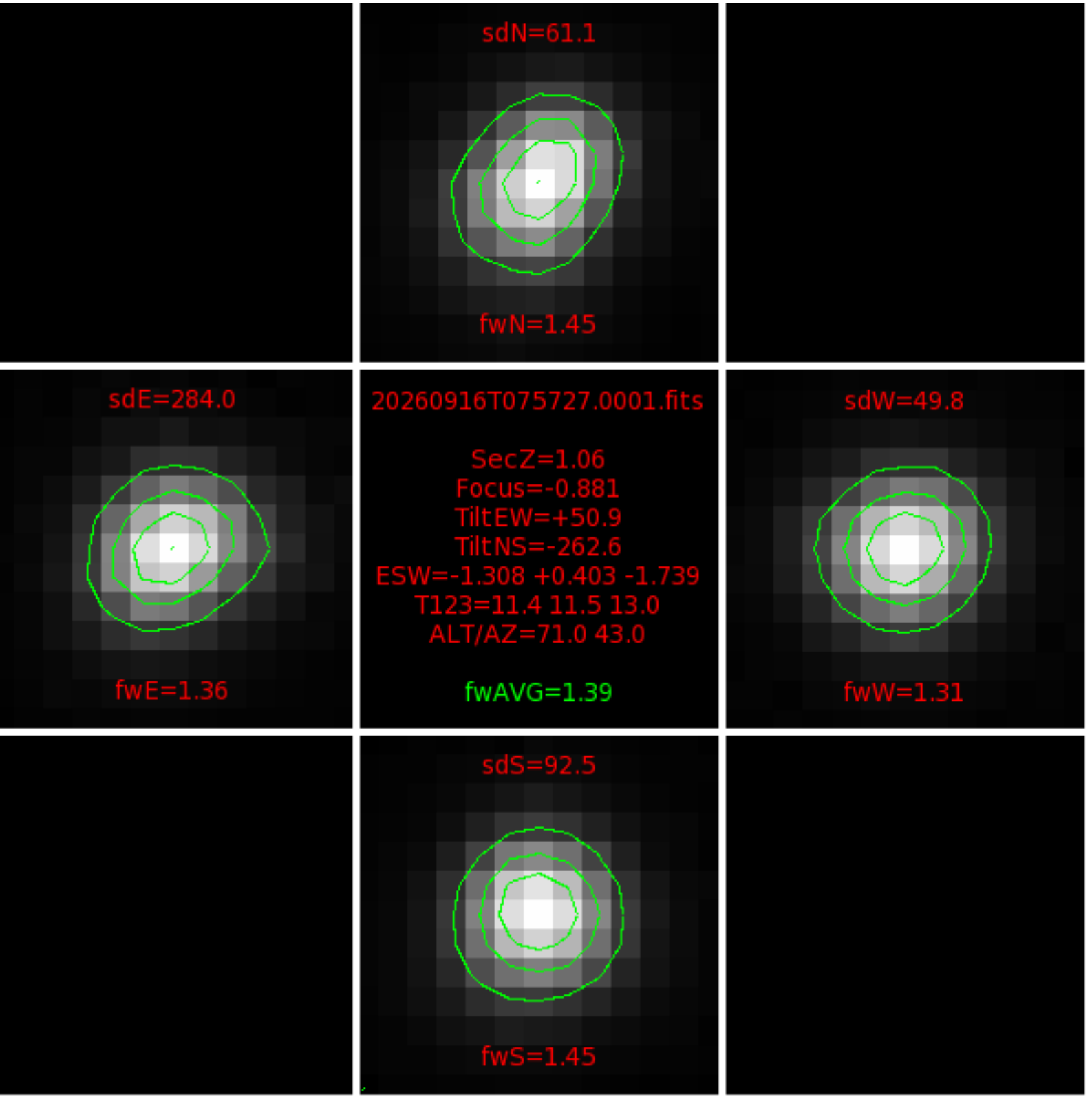
sdN=61.1
fwN=1.45
sdE=284.0
fwE=1.36
20260916T075727.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.5 13.0
ALT/AZ=71.0 43.0
fwAVG=1.39
sdW=49.8
fwW=1.31
sdS=92.5
fwS=1.45
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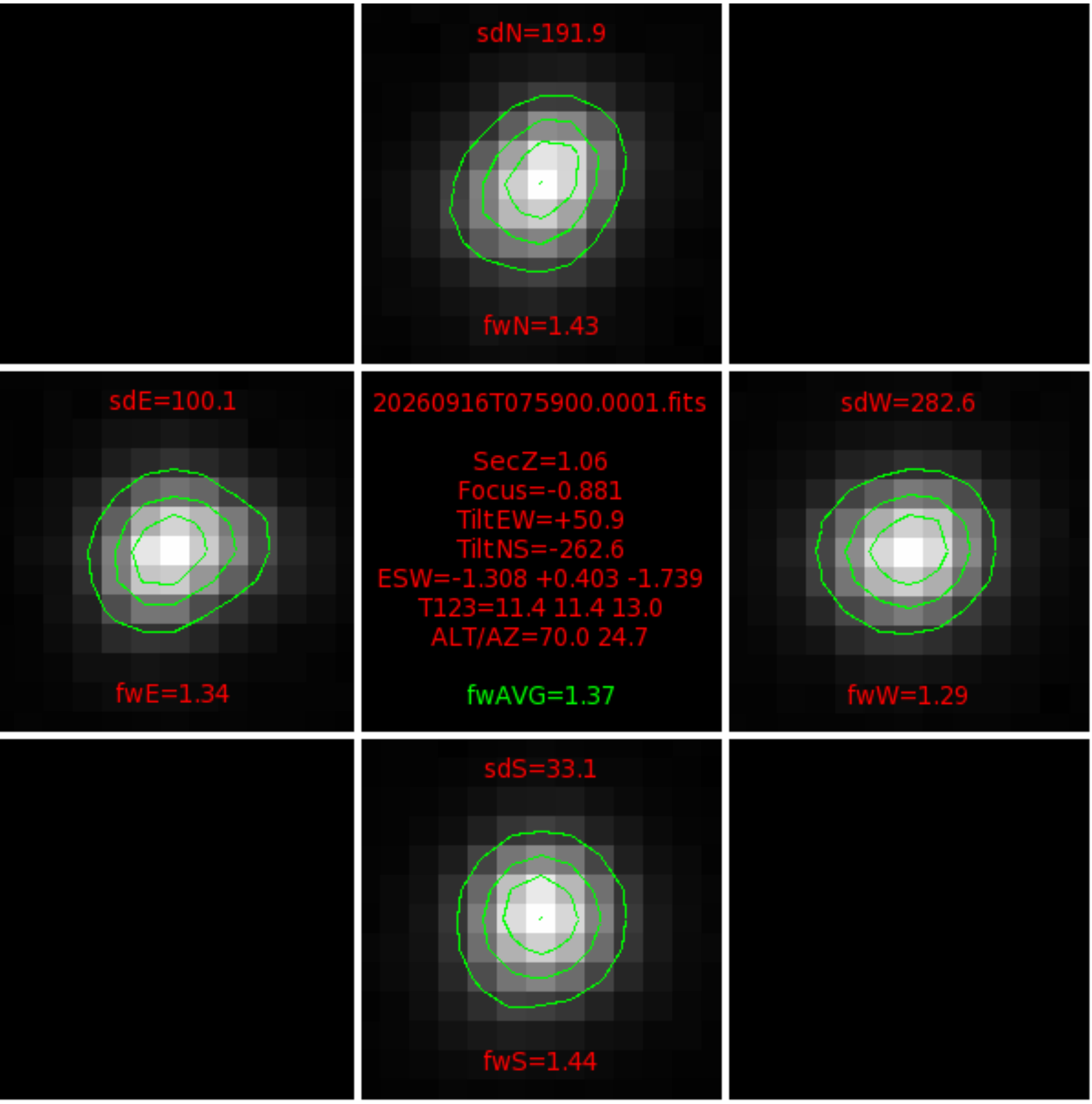
sdN=191.9
fwN=1.43
sdE=100.1
fwE=1.34
20260916T075900.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.4 13.0
ALT/AZ=70.0 24.7
fwAVG=1.37
sdW=282.6
fwW=1.29
sdS=33.1
fwS=1.44
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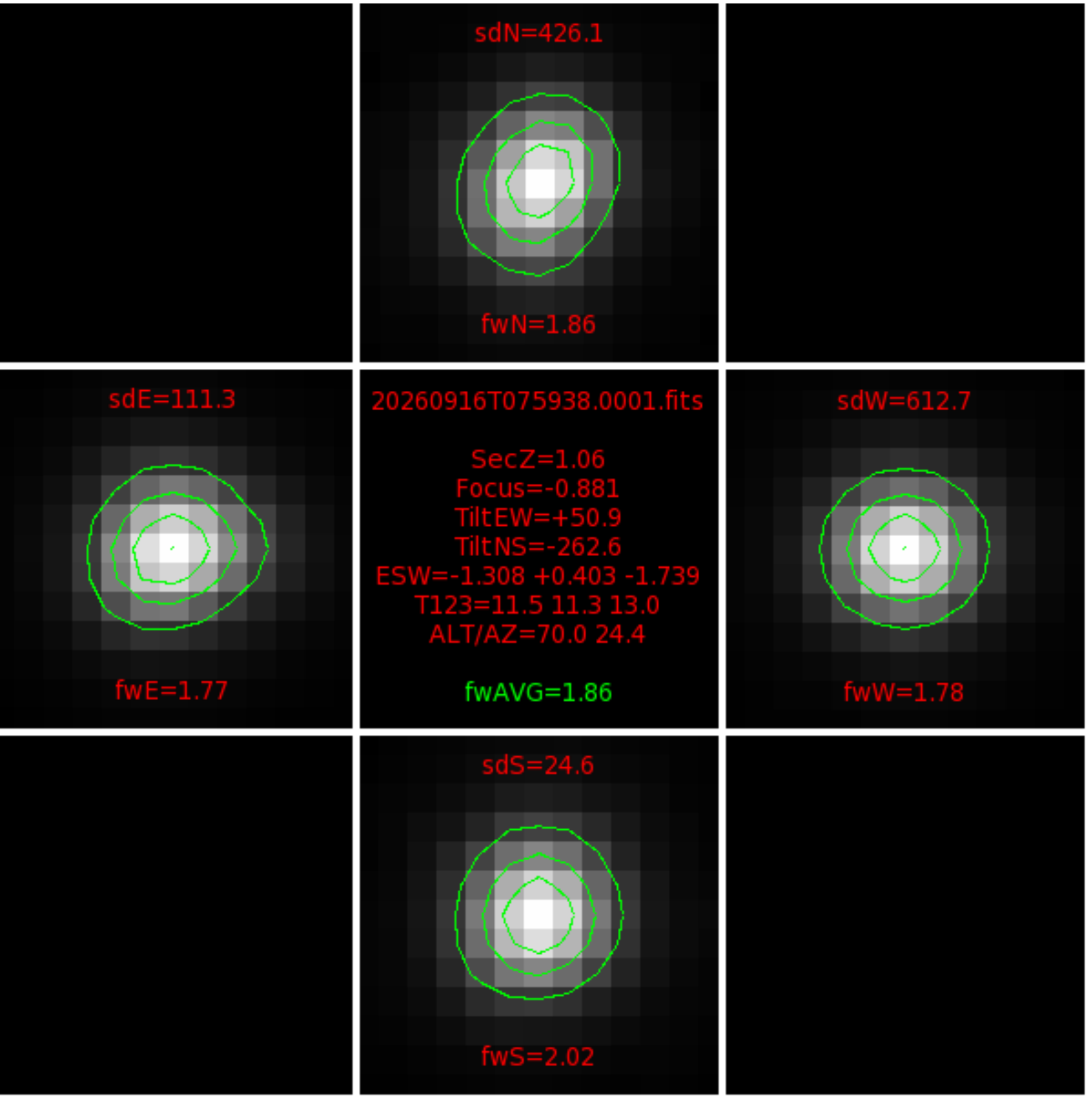
sdN=426.1
fwN=1.86
sdE=111.3
fwE=1.77
20260916T075938.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.0
ALT/AZ=70.0 24.4
fwAVG=1.86
sdW=612.7
fwW=1.78
sdS=24.6
fwS=2.02
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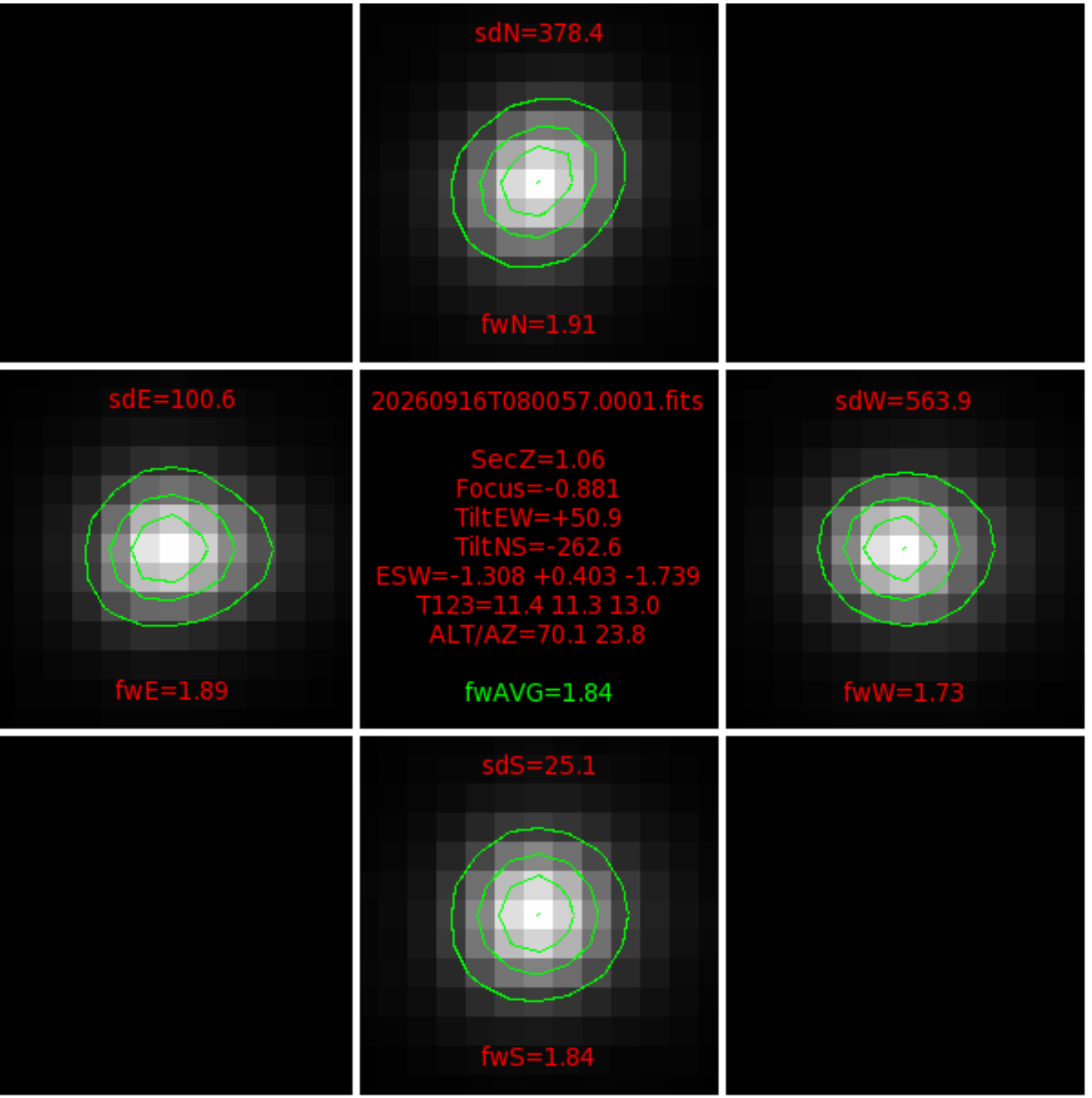
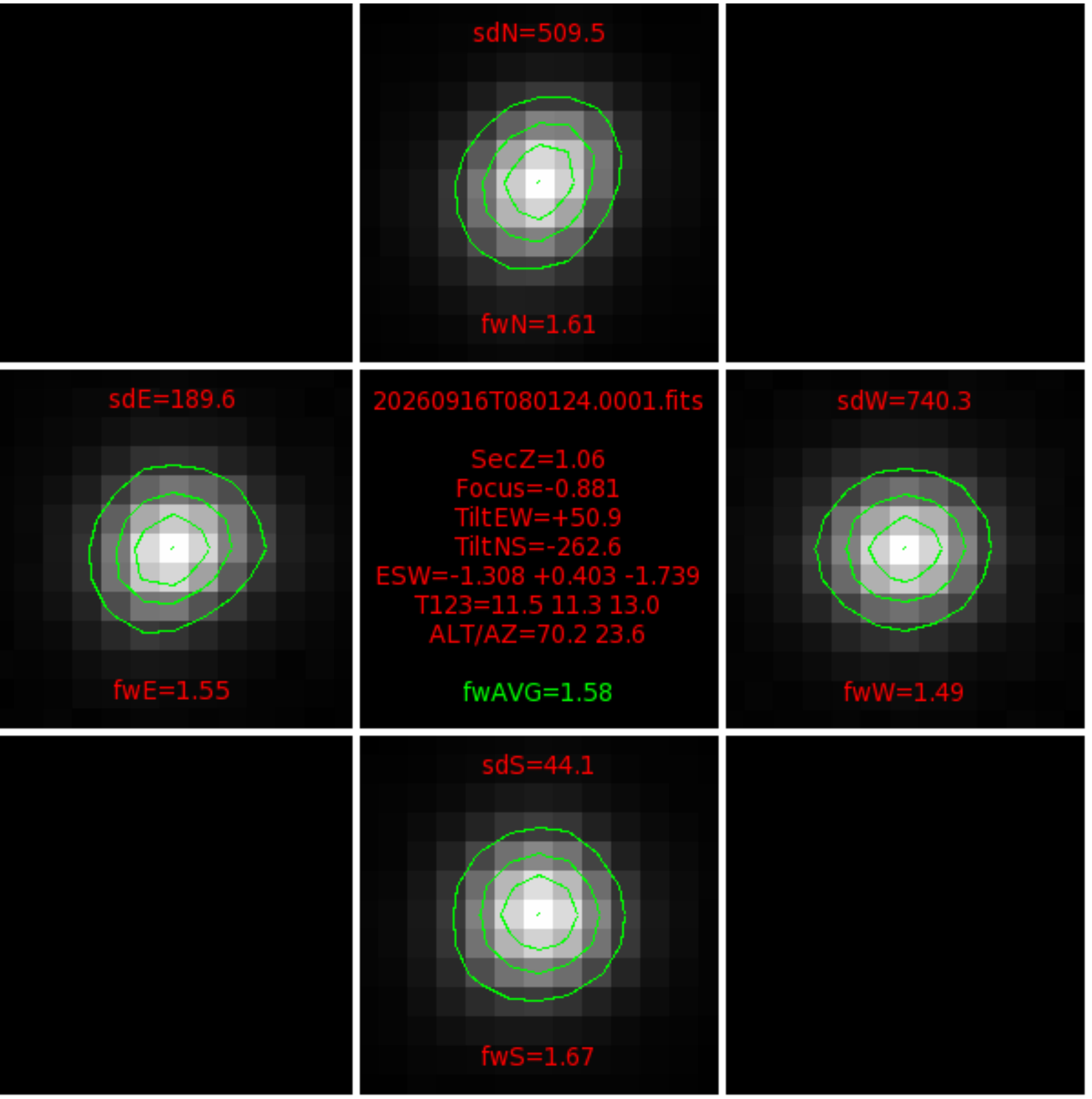
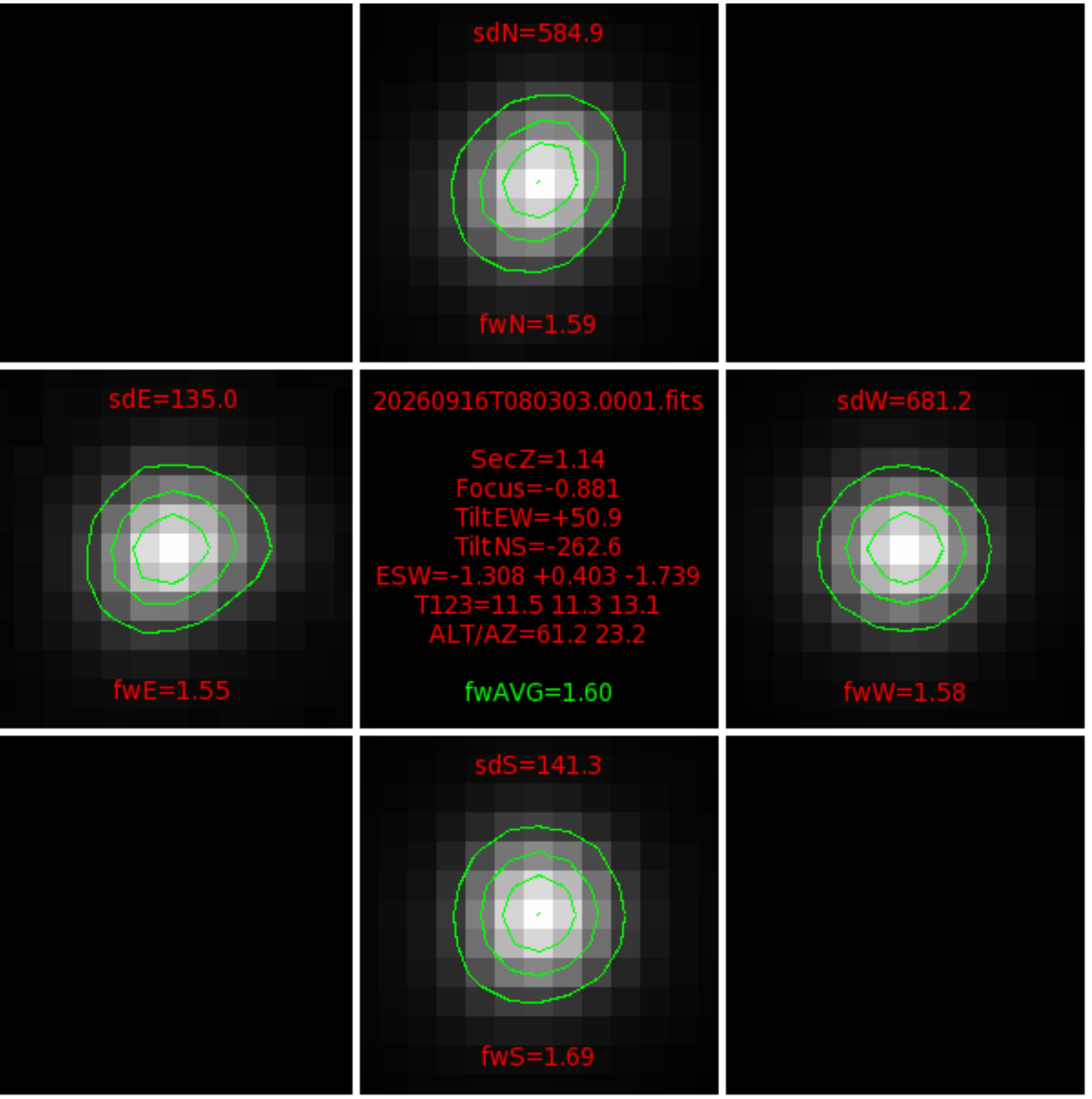
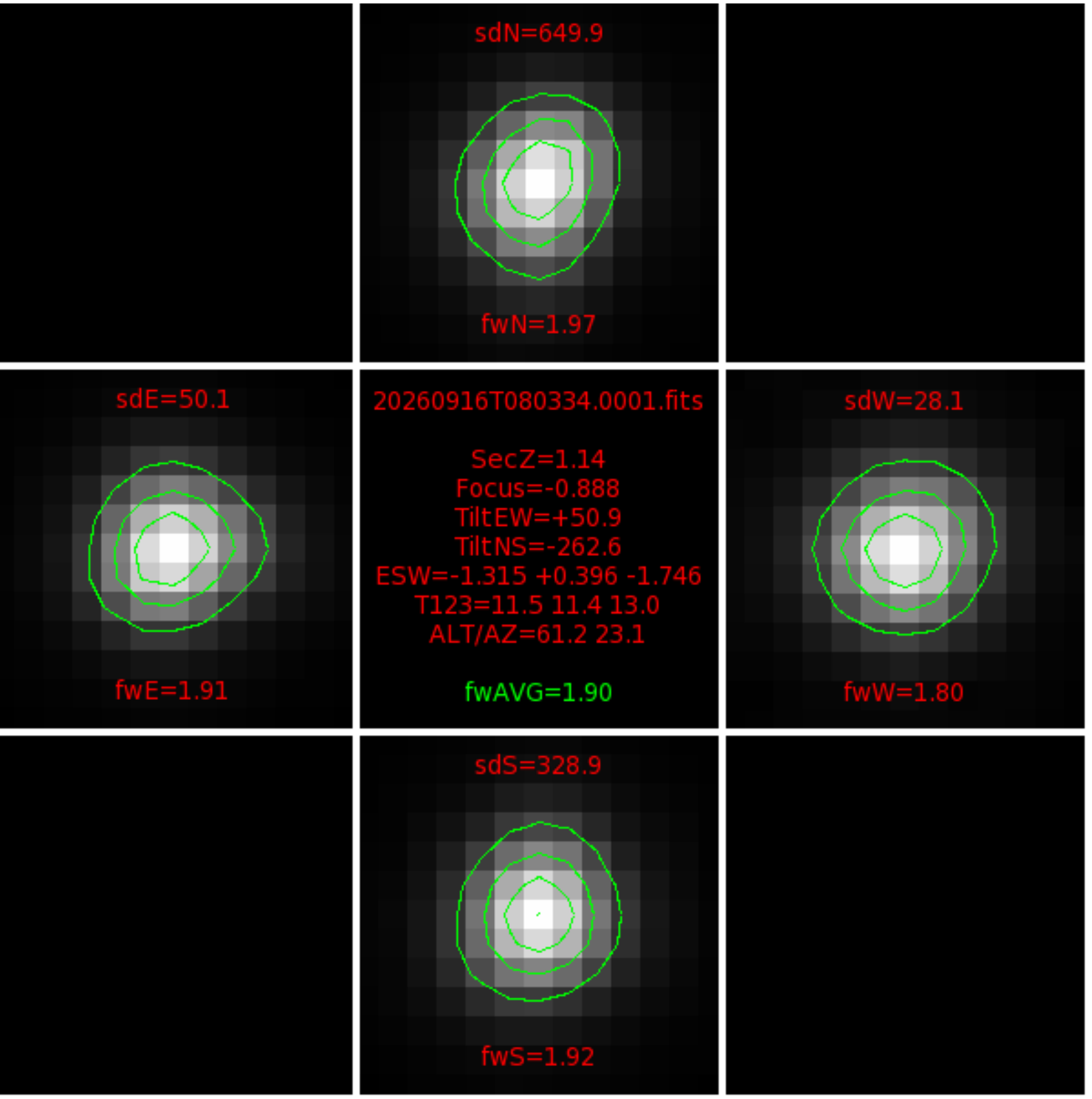
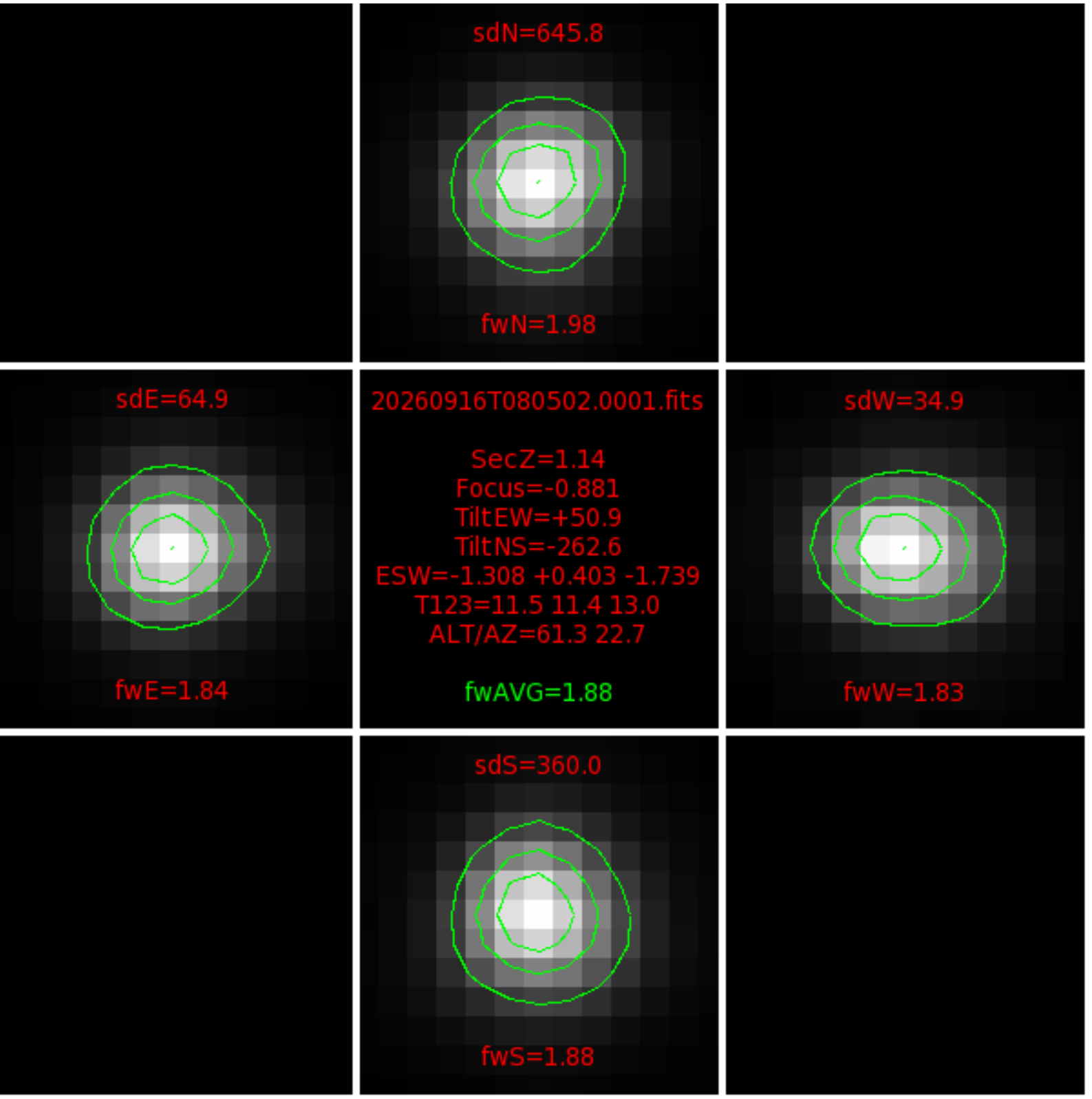
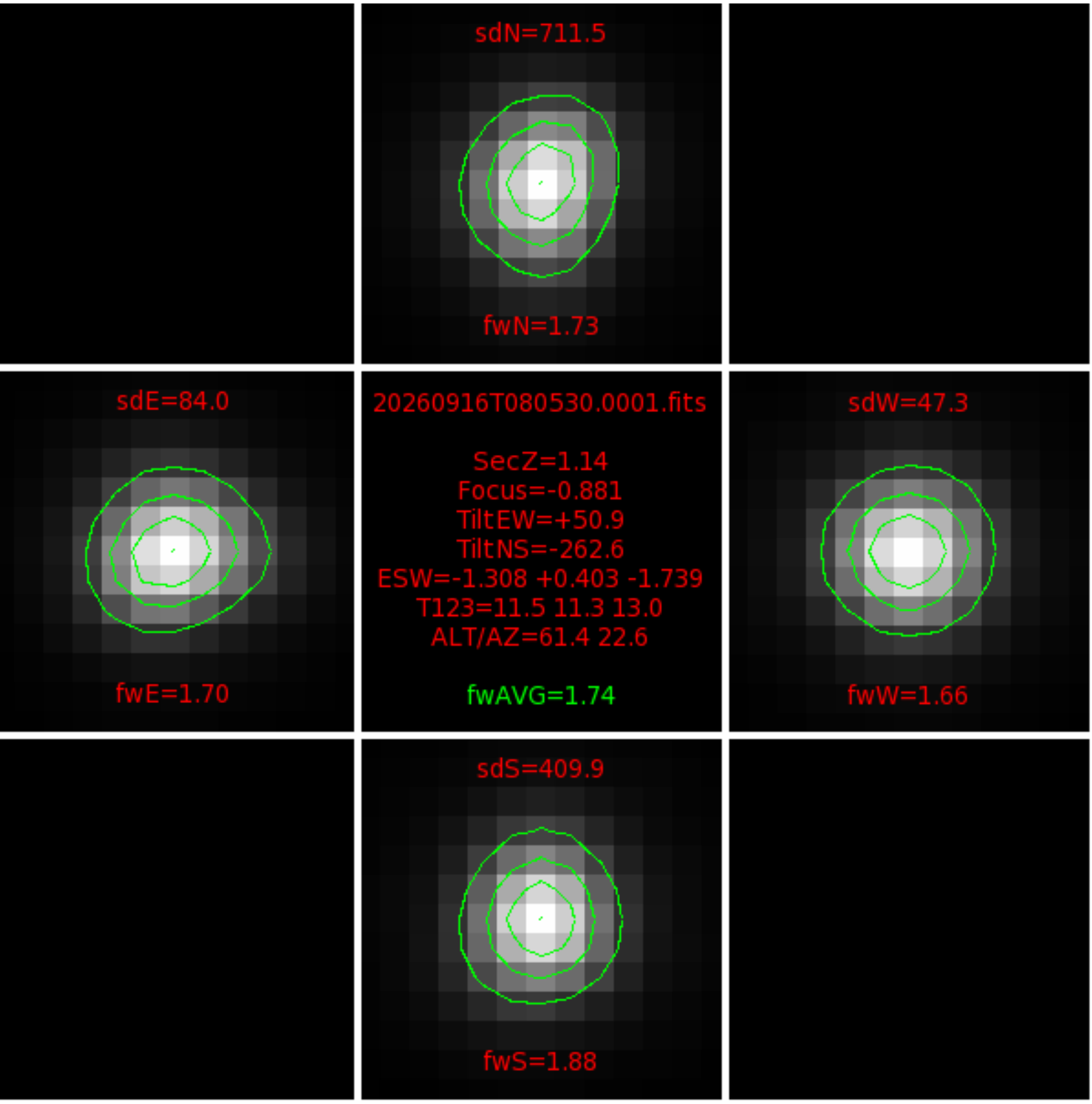

sdN=378.4
fwN=1.91
sdE=100.6
fwE=1.89
20260916T080057.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.3 13.0
ALT/AZ=70.1 23.8
fwAVG=1.84
sdW=563.9
fwW=1.73
sdS=25.1
fwS=1.84
0 0 0 0 0 0 0 0 0

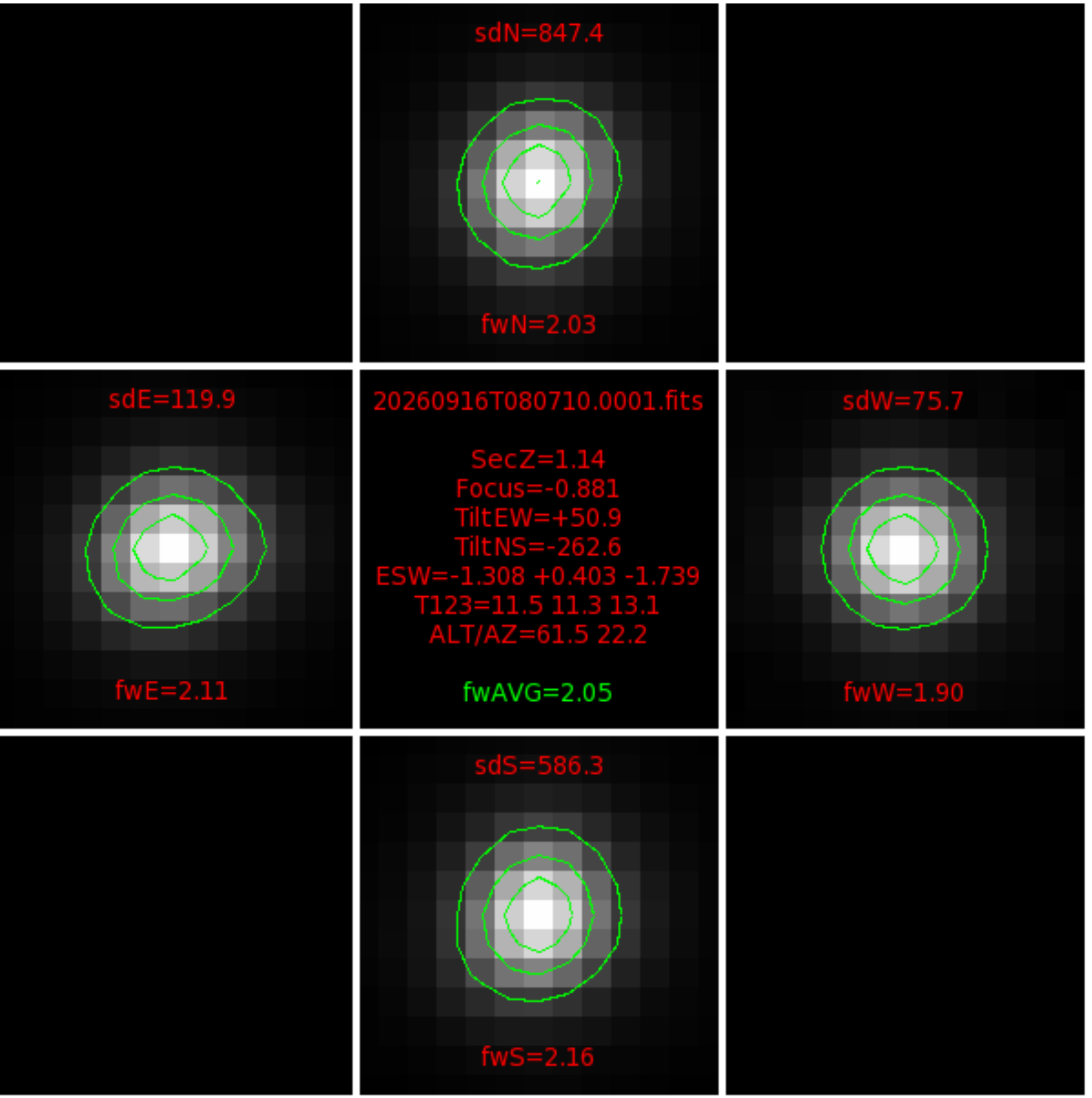

sdN=509.5
fwN=1.61
sdE=189.6
fwE=1.55
20260916T080124.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.0
ALT/AZ=70.2 23.6
fwAVG=1.58
sdW=740.3
fwW=1.49
sdS=44.1
fwS=1.67
0 0 0 0 0 0 0 0 0


sdN=584.9
fwN=1.59
sdE=135.0
fwE=1.55
20260916T080303.0001.fits
SecZ=1.14
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.1
ALT/AZ=61.2 23.2
fwAVG=1.60
sdW=681.2
fwW=1.58
sdS=141.3
fwS=1.69
0 0 0 0 0 0 0 0 0


sdN=649.9
fwN=1.97
sdE=50.1
fwE=1.91
20260916T080334.0001.fits
SecZ=1.14
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.5 11.4 13.0
ALT/AZ=61.2 23.1
fwAVG=1.90
sdW=28.1
fwW=1.80
sdS=328.9
fwS=1.92
0 0 0 0 0 0 0 0 0


sdN=645.8
fwN=1.98
sdE=64.9
fwE=1.84
20260916T080502.0001.fits
SecZ=1.14
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=61.3 22.7
fwAVG=1.88
sdW=34.9
fwW=1.83
sdS=360.0
fwS=1.88
0 0 0 0 0 0 0 0 0


sdN=711.5
fwN=1.73
sdE=84.0
fwE=1.70
20260916T080530.0001.fits
SecZ=1.14
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.0
ALT/AZ=61.4 22.6
fwAVG=1.74
sdW=47.3
fwW=1.66
sdS=409.9
fwS=1.88
0 0 0 0 0 0 0 0 0


sdN=847.4
fwN=2.03
sdE=119.9
fwE=2.11
20260916T080710.0001.fits
SecZ=1.14
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.1
ALT/AZ=61.5 22.2
fwAVG=2.05
sdW=75.7
fwW=1.90
sdS=586.3
fwS=2.16
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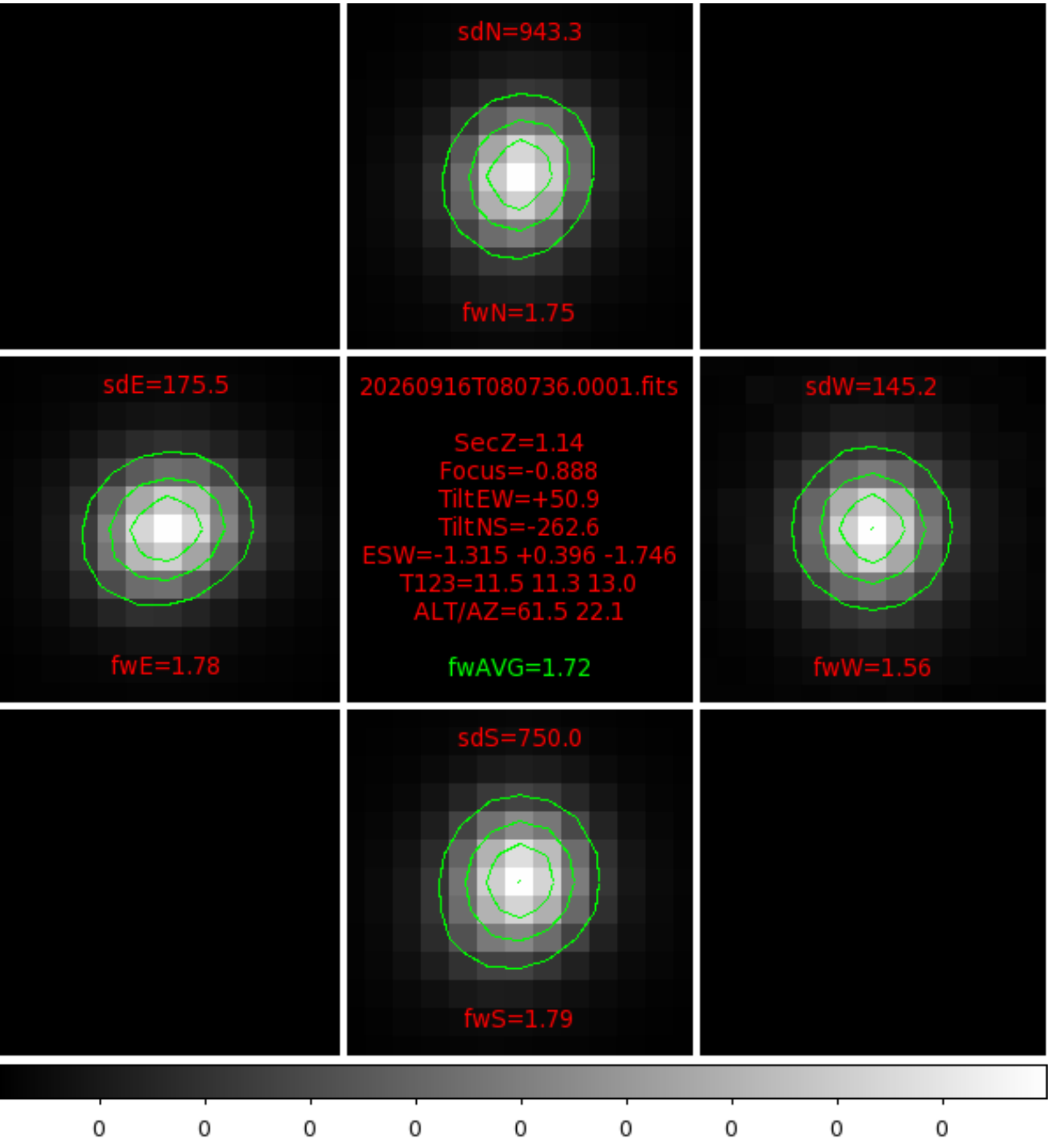
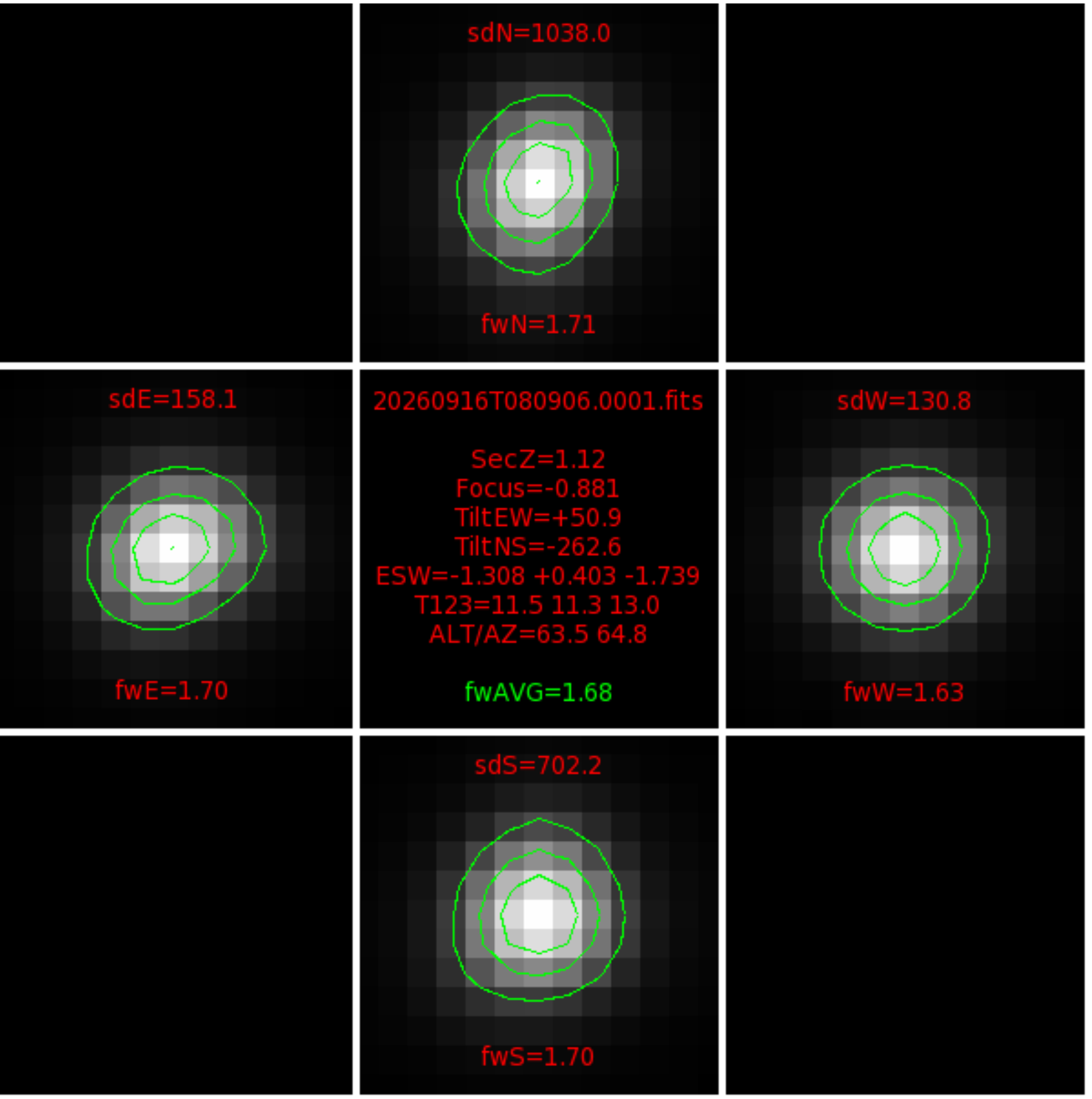
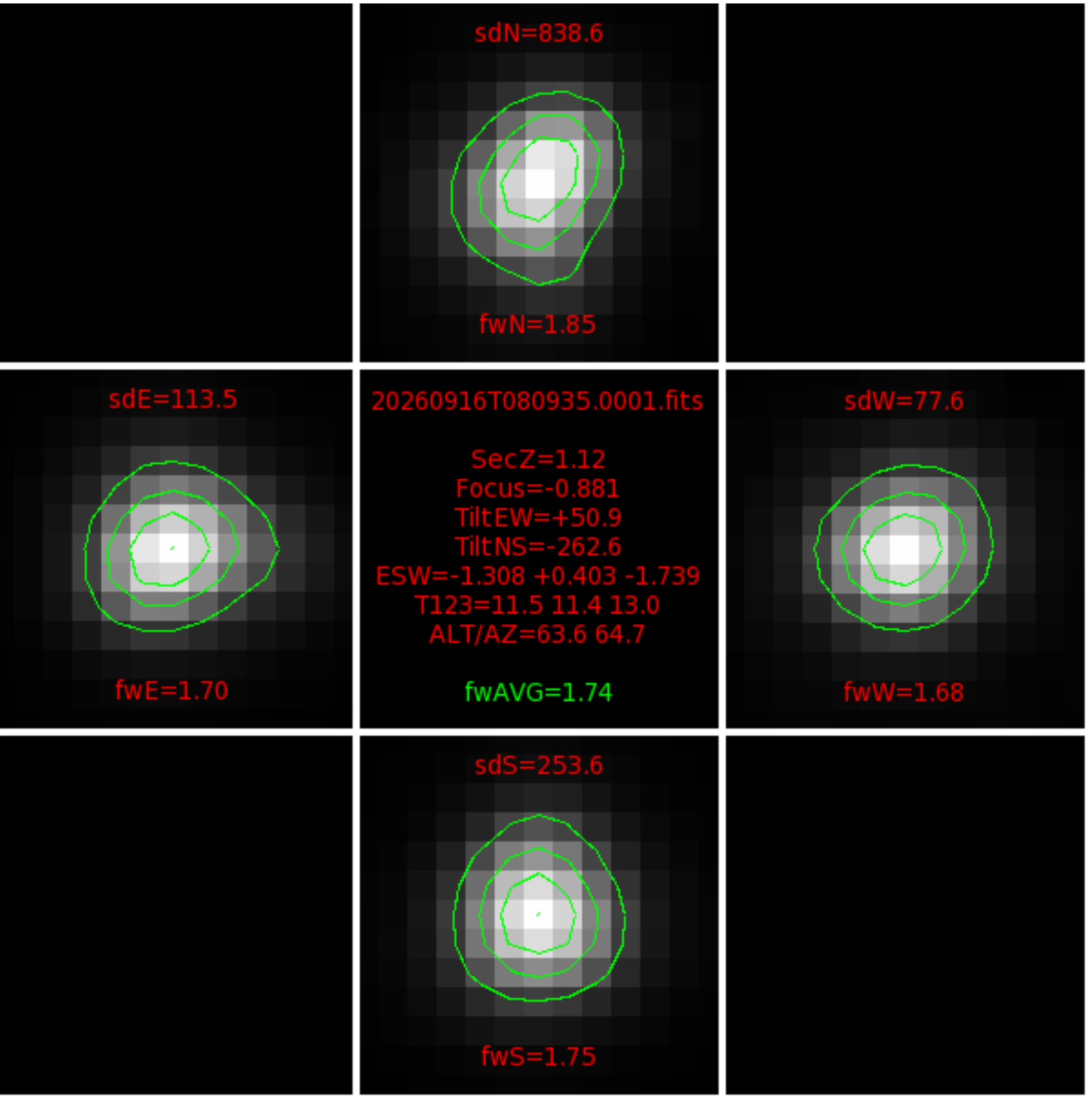
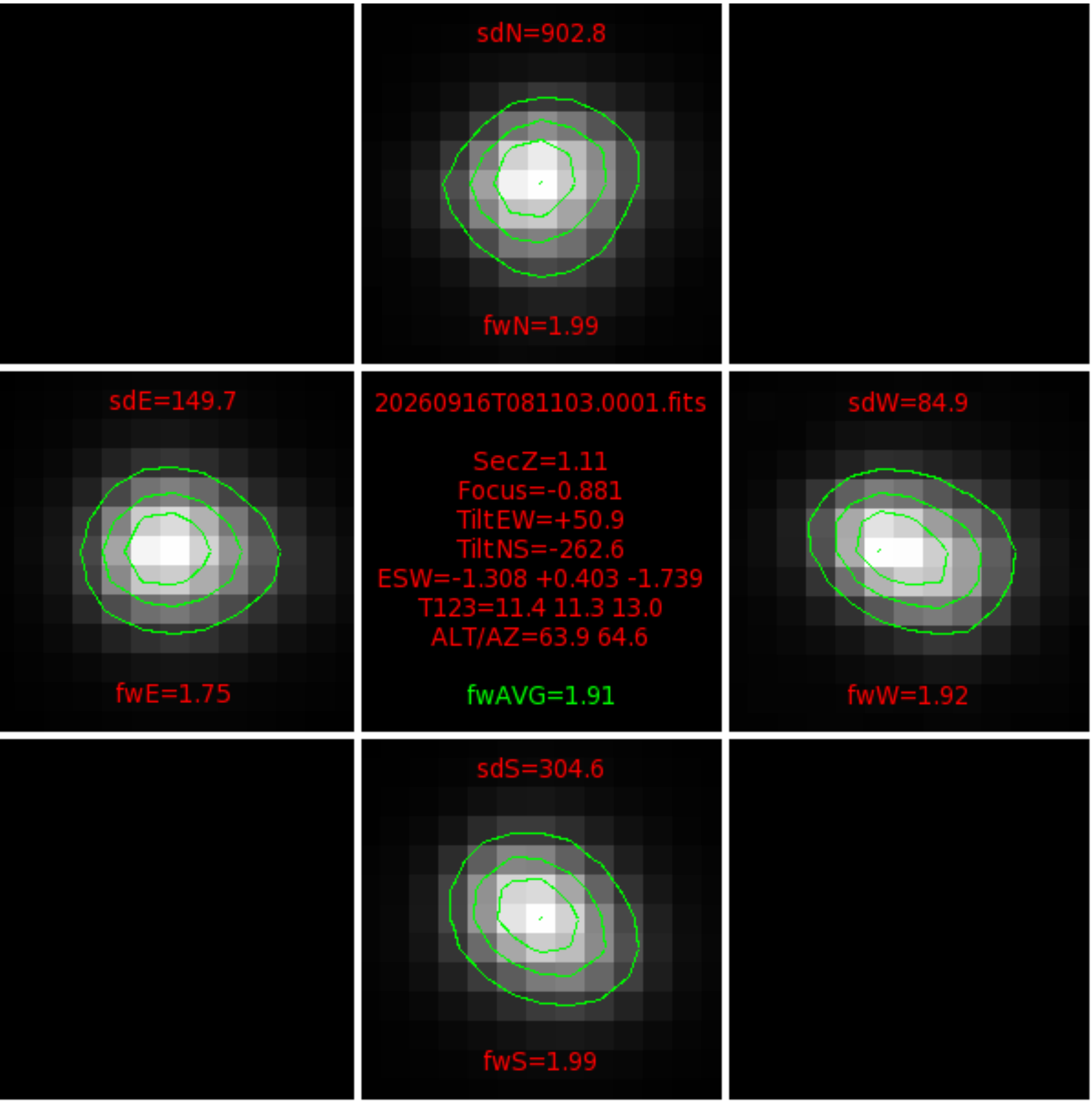
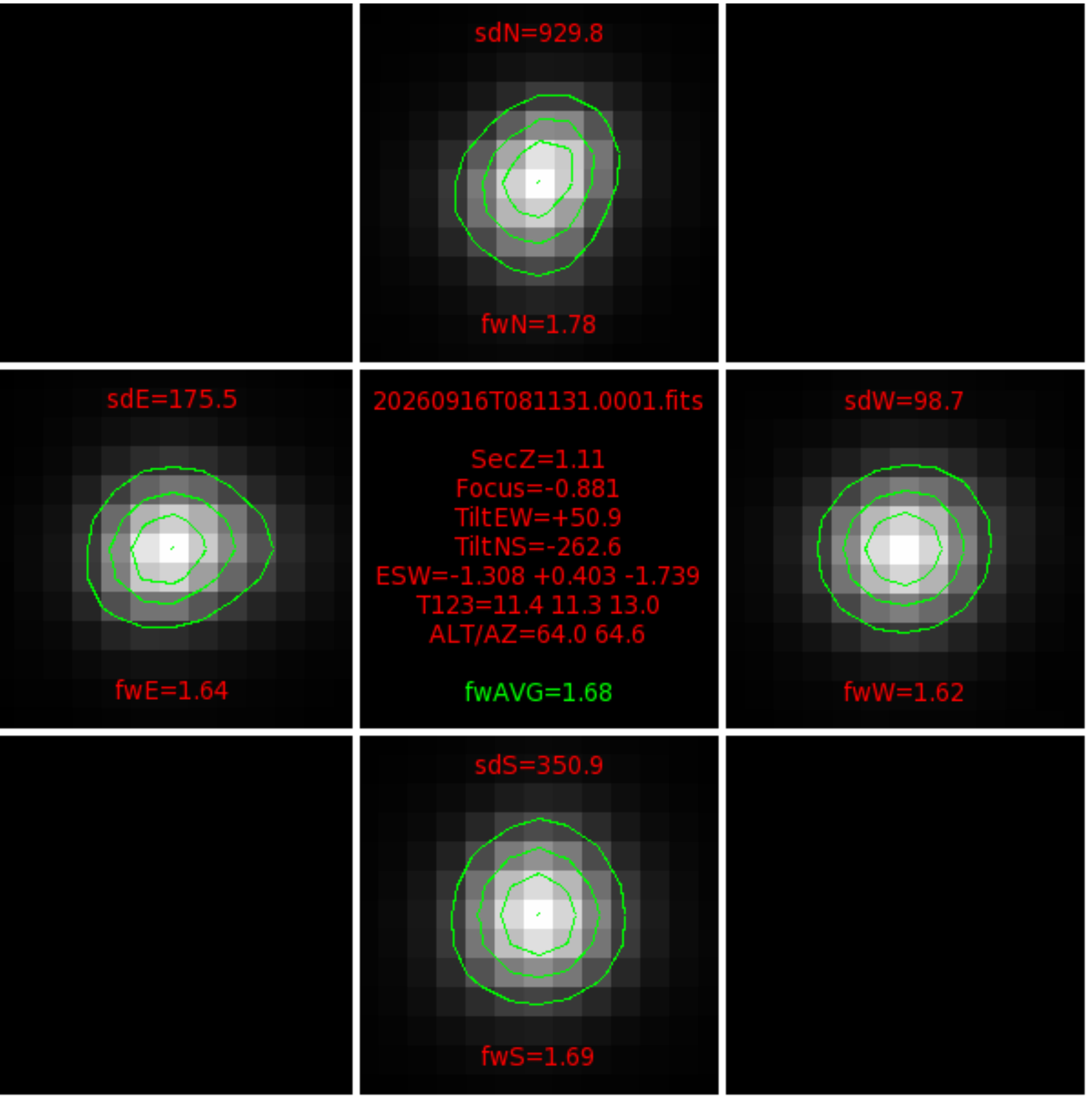
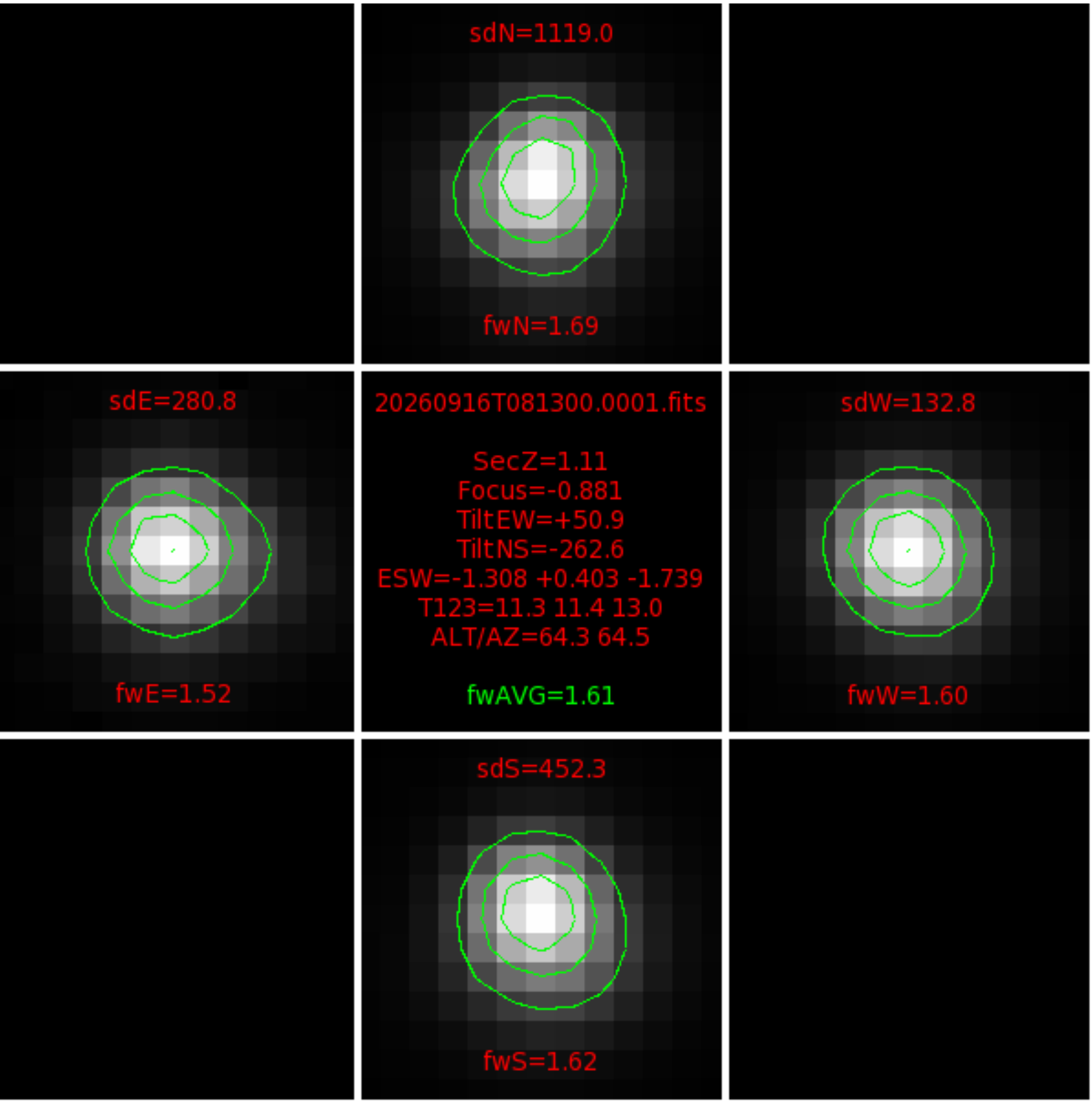

sdN=943.3
fwN=1.75
sdE=175.5
fwE=1.78
20260916T080736.0001.fits
SecZ=1.14
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.5 11.3 13.0
ALT/AZ=61.5 22.1
fwAVG=1.72
sdW=145.2
fwW=1.56
sdS=750.0
fwS=1.79
0 0 0 0 0 0 0 0 0

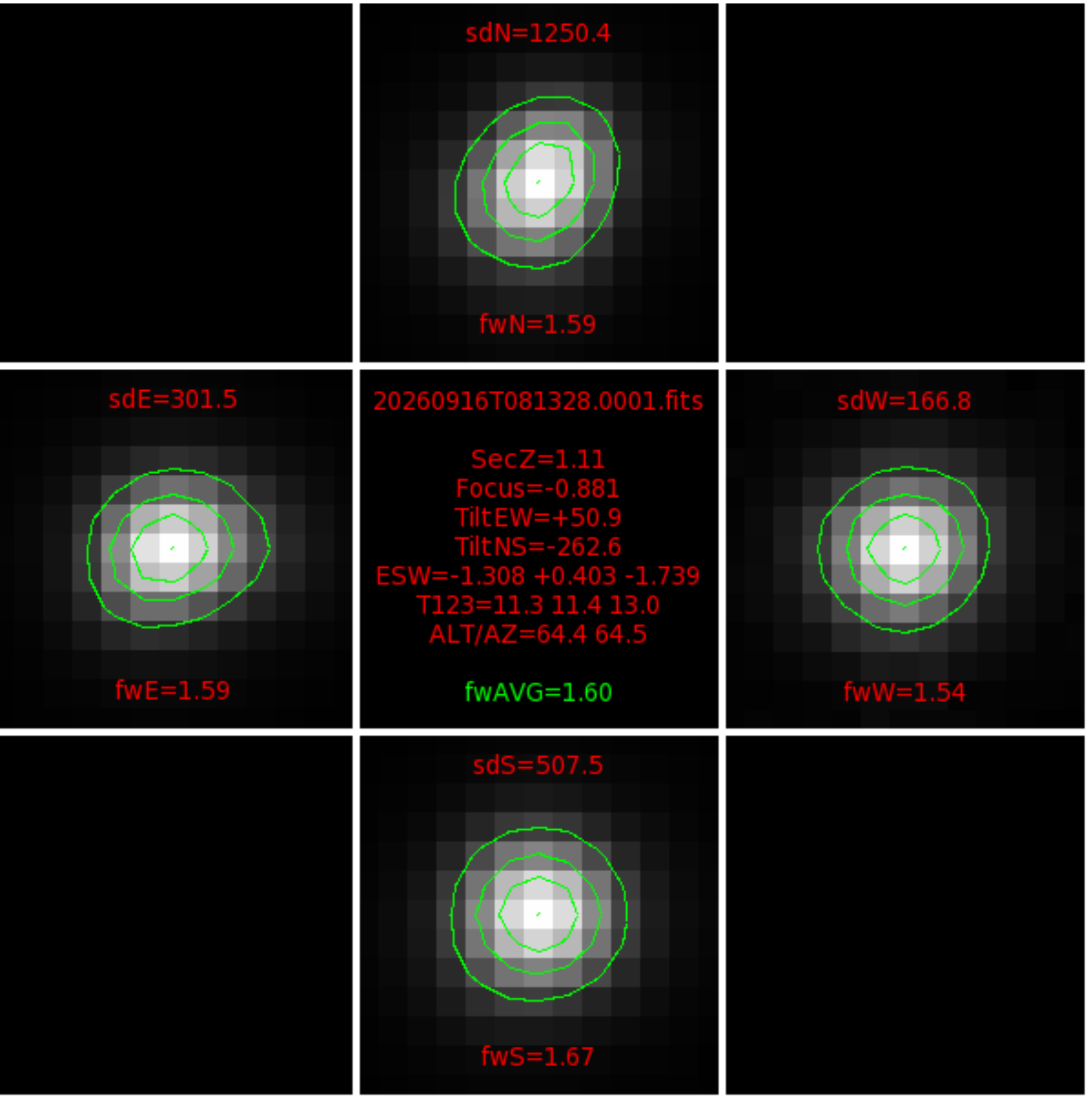

sdN=1038.0
fwN=1.71
sdE=158.1
fwE=1.70
20260916T080906.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.3 13.0
ALT/AZ=63.5 64.8
fwAVG=1.68
sdW=130.8
fwW=1.63
sdS=702.2
fwS=1.70
0 0 0 0 0 0 0 0 0


sdN=838.6
fwN=1.85
sdE=113.5
fwE=1.70
20260916T080935.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.5 11.4 13.0
ALT/AZ=63.6 64.7
fwAVG=1.74
sdW=77.6
fwW=1.68
sdS=253.6
fwS=1.75
0 0 0 0 0 0 0 0 0


sdN=902.8
fwN=1.99
sdE=149.7
fwE=1.75
20260916T081103.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.3 13.0
ALT/AZ=63.9 64.6
fwAVG=1.91
sdW=84.9
fwW=1.92
sdS=304.6
fwS=1.99
0 0 0 0 0 0 0 0 0


sdN=929.8
fwN=1.78
sdE=175.5
fwE=1.64
20260916T081131.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.4 11.3 13.0
ALT/AZ=64.0 64.6
fwAVG=1.68
sdW=98.7
fwW=1.62
sdS=350.9
fwS=1.69
0 0 0 0 0 0 0 0 0


sdN=1119.0
fwN=1.69
sdE=280.8
fwE=1.52
20260916T081300.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=64.3 64.5
fwAVG=1.61
sdW=132.8
fwW=1.60
sdS=452.3
fwS=1.62
0 0 0 0 0 0 0 0 0


sdN=1250.4
fwN=1.59
sdE=301.5
fwE=1.59
20260916T081328.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=64.4 64.5
fwAVG=1.60
sdW=166.8
fwW=1.54
sdS=507.5
fwS=1.67
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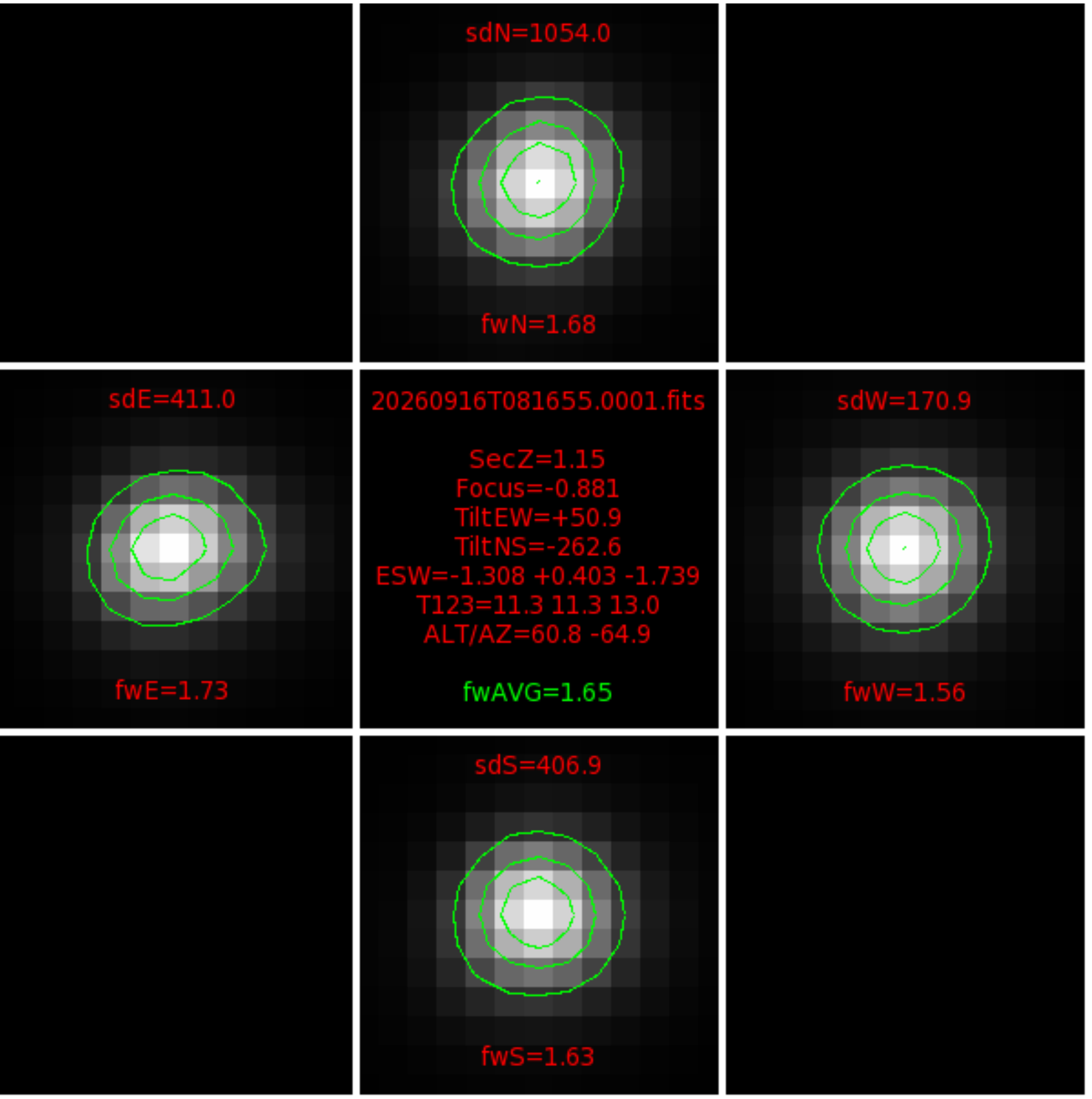
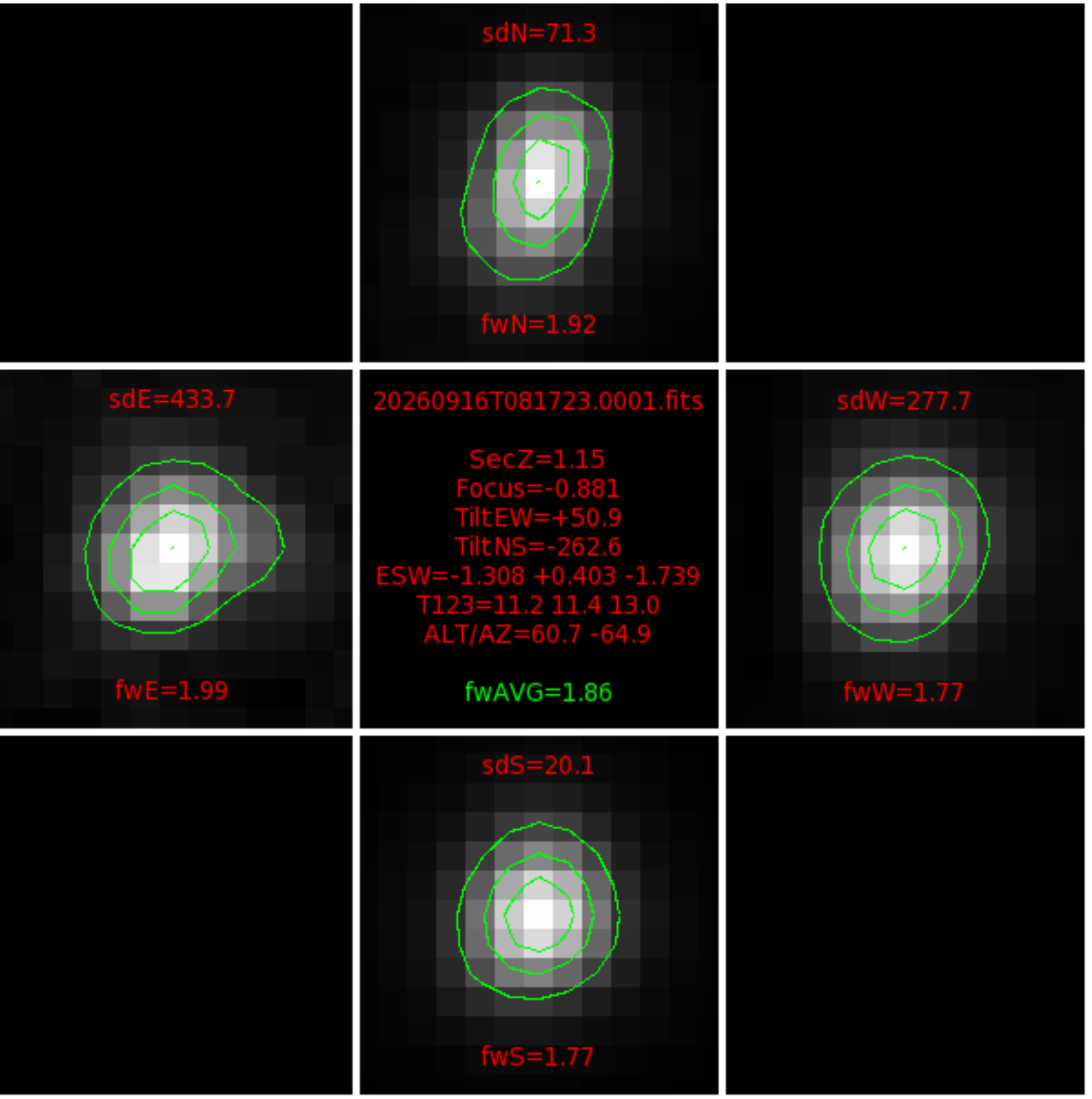
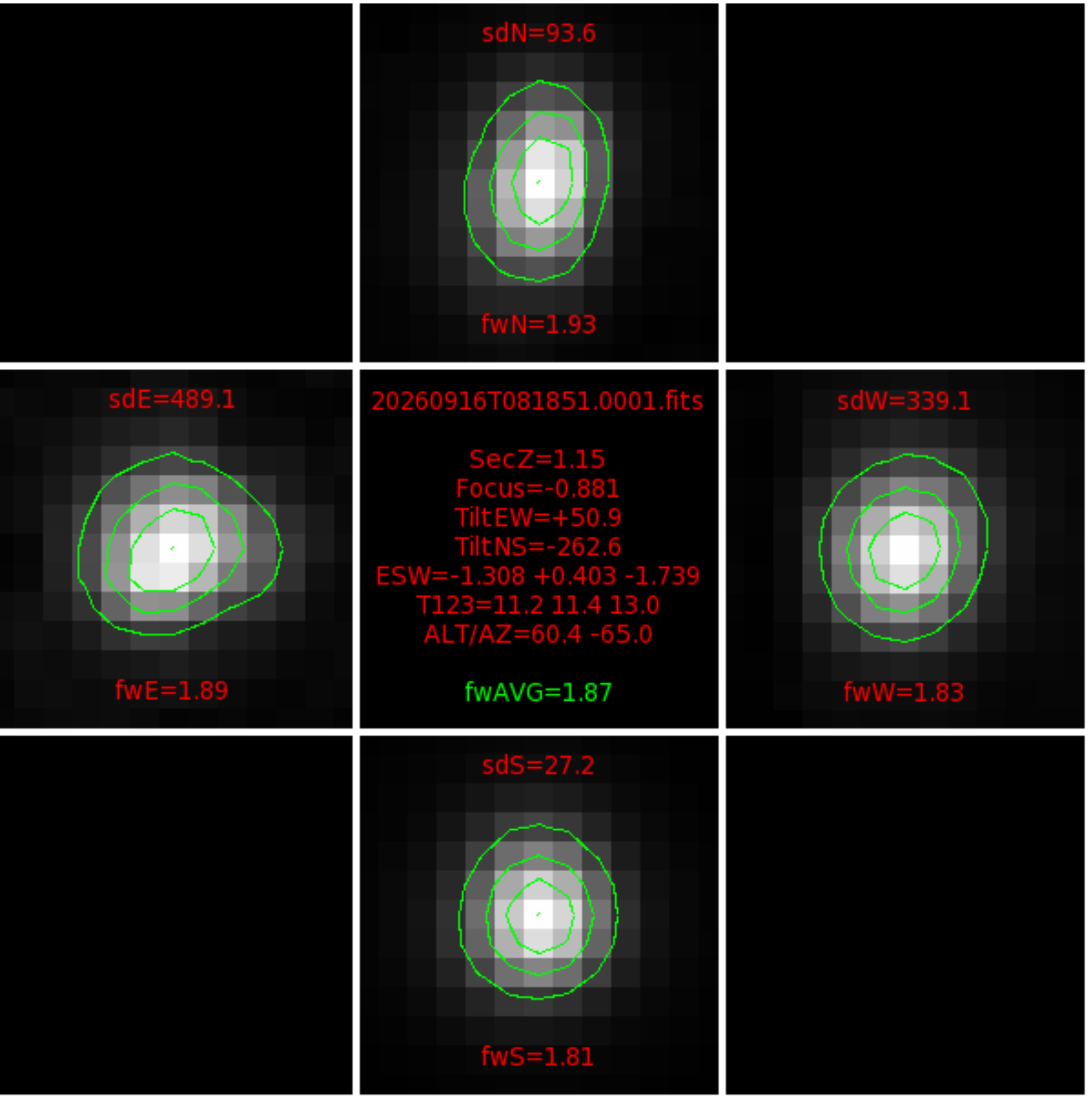

sdN=1054.0
fwN=1.68
sdE=411.0
fwE=1.73
20260916T081655.0001.fits
SecZ=1.15
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.3 13.0
ALT/AZ=60.8 -64.9
fwAVG=1.65
sdW=170.9
fwW=1.56
sdS=406.9
fwS=1.63
0 0 0 0 0 0 0 0 0


sdN=71.3
fwN=1.92
sdE=433.7
fwE=1.99
20260916T081723.0001.fits
SecZ=1.15
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.4 13.0
ALT/AZ=60.7 -64.9
fwAVG=1.86
sdW=277.7
fwW=1.77
sdS=20.1
fwS=1.77
0 0 0 0 0 0 0 0 0


sdN=93.6
fwN=1.93
sdE=489.1
fwE=1.89
20260916T081851.0001.fits
SecZ=1.15
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.4 13.0
ALT/AZ=60.4 -65.0
fwAVG=1.87
sdW=339.1
fwW=1.83
sdS=27.2
fwS=1.81
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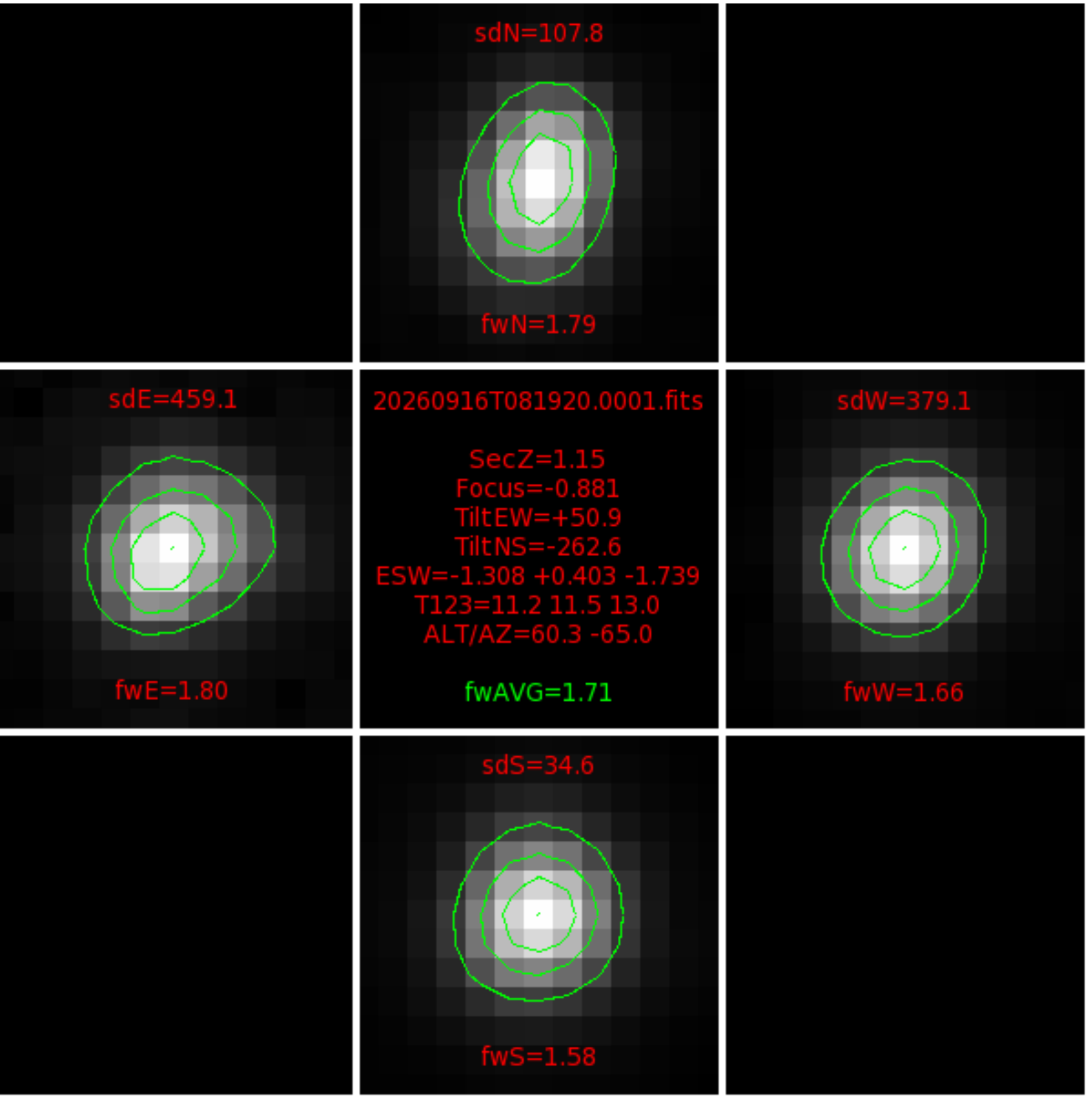
sdN=107.8
fwN=1.79
sdE=459.1
fwE=1.80
20260916T081920.0001.fits
SecZ=1.15
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.5 13.0
ALT/AZ=60.3 -65.0
fwAVG=1.71
sdW=379.1
fwW=1.66
sdS=34.6
fwS=1.58
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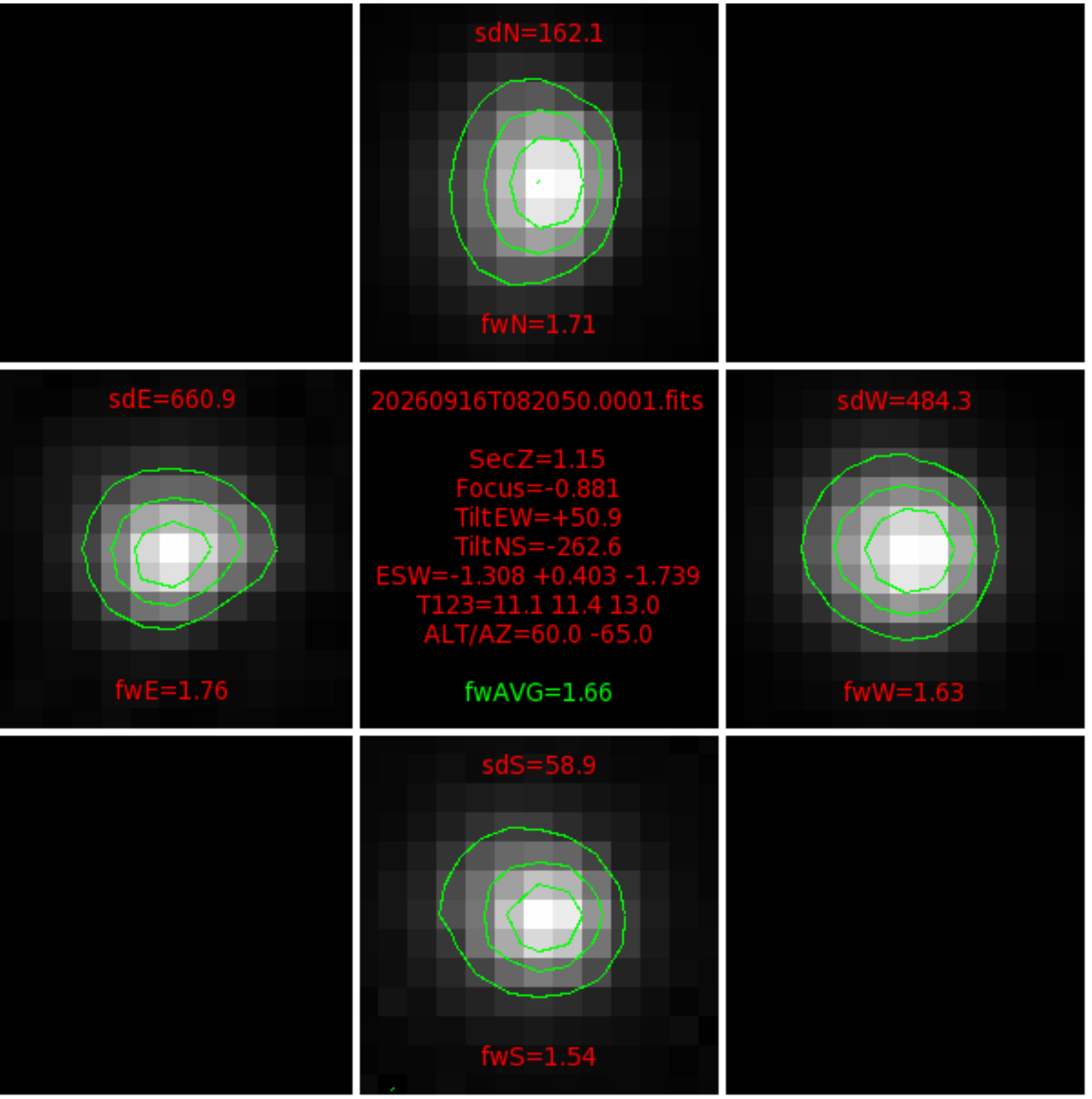
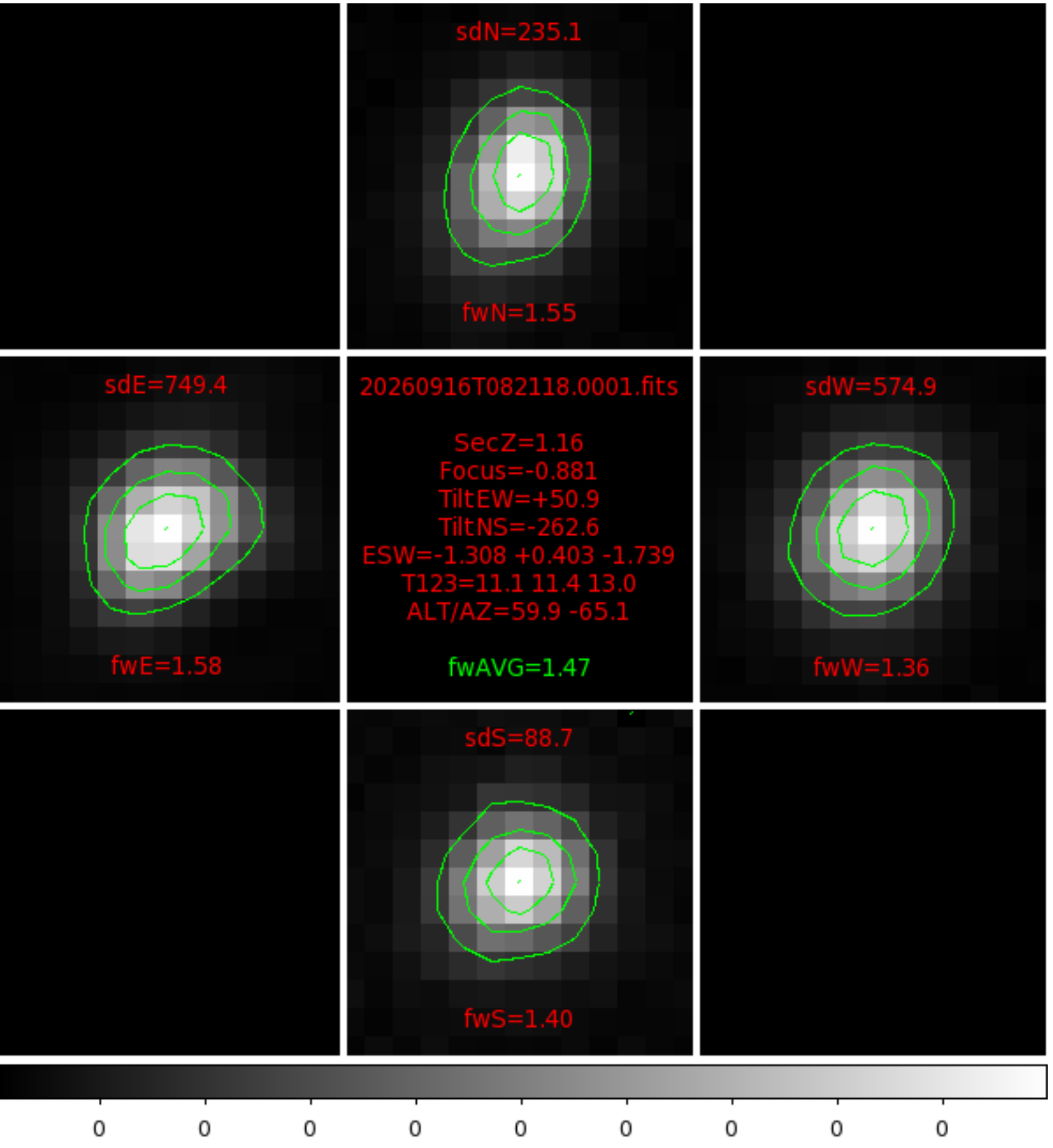

sdN=162.1
fwN=1.71
sdE=660.9
fwE=1.76
20260916T082050.0001.fits
SecZ=1.15
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=60.0 -65.0
fwAVG=1.66
sdW=484.3
fwW=1.63
sdS=58.9
fwS=1.54
0 0 0 0 0 0 0 0 0


sdN=235.1
fwN=1.55
sdE=749.4
fwE=1.58
20260916T082118.0001.fits
SecZ=1.16
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=59.9 -65.1
fwAVG=1.47
sdW=574.9
fwW=1.36
sdS=88.7
fwS=1.40
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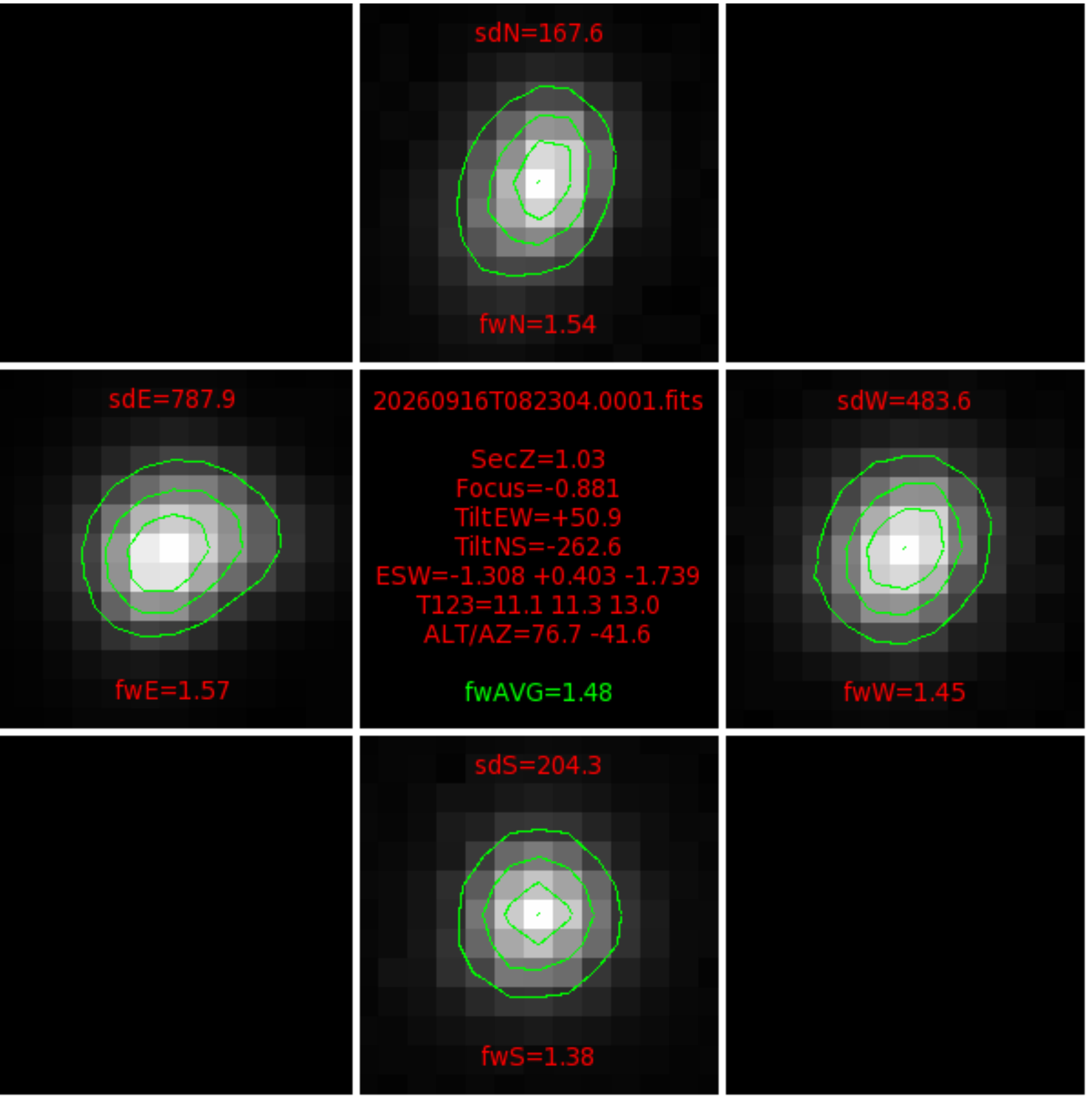
sdN=167.6
fwN=1.54
sdE=787.9
fwE=1.57
20260916T082304.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.3 13.0
ALT/AZ=76.7 -41.6
fwAVG=1.48
sdW=483.6
fwW=1.45
sdS=204.3
fwS=1.38
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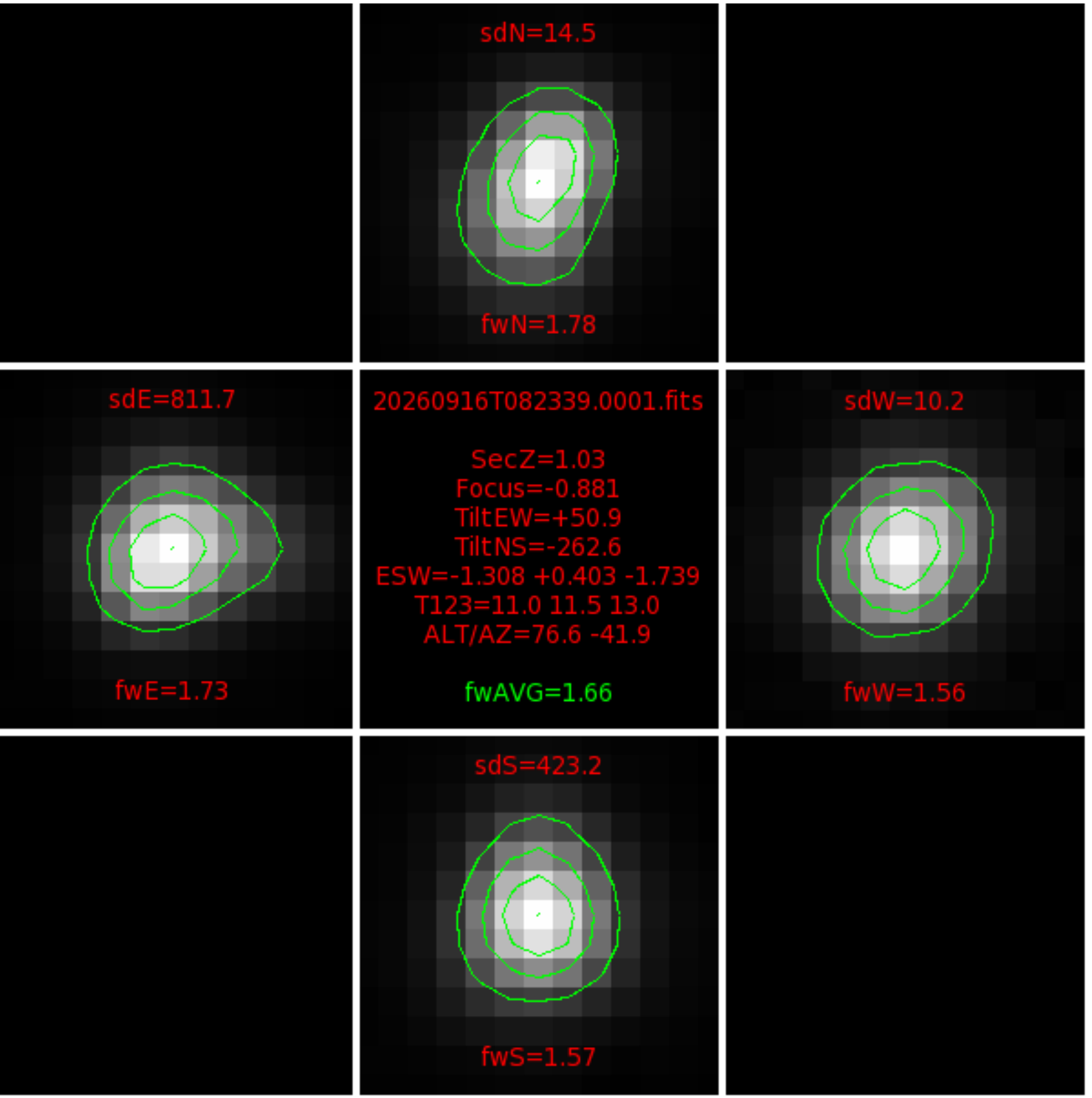
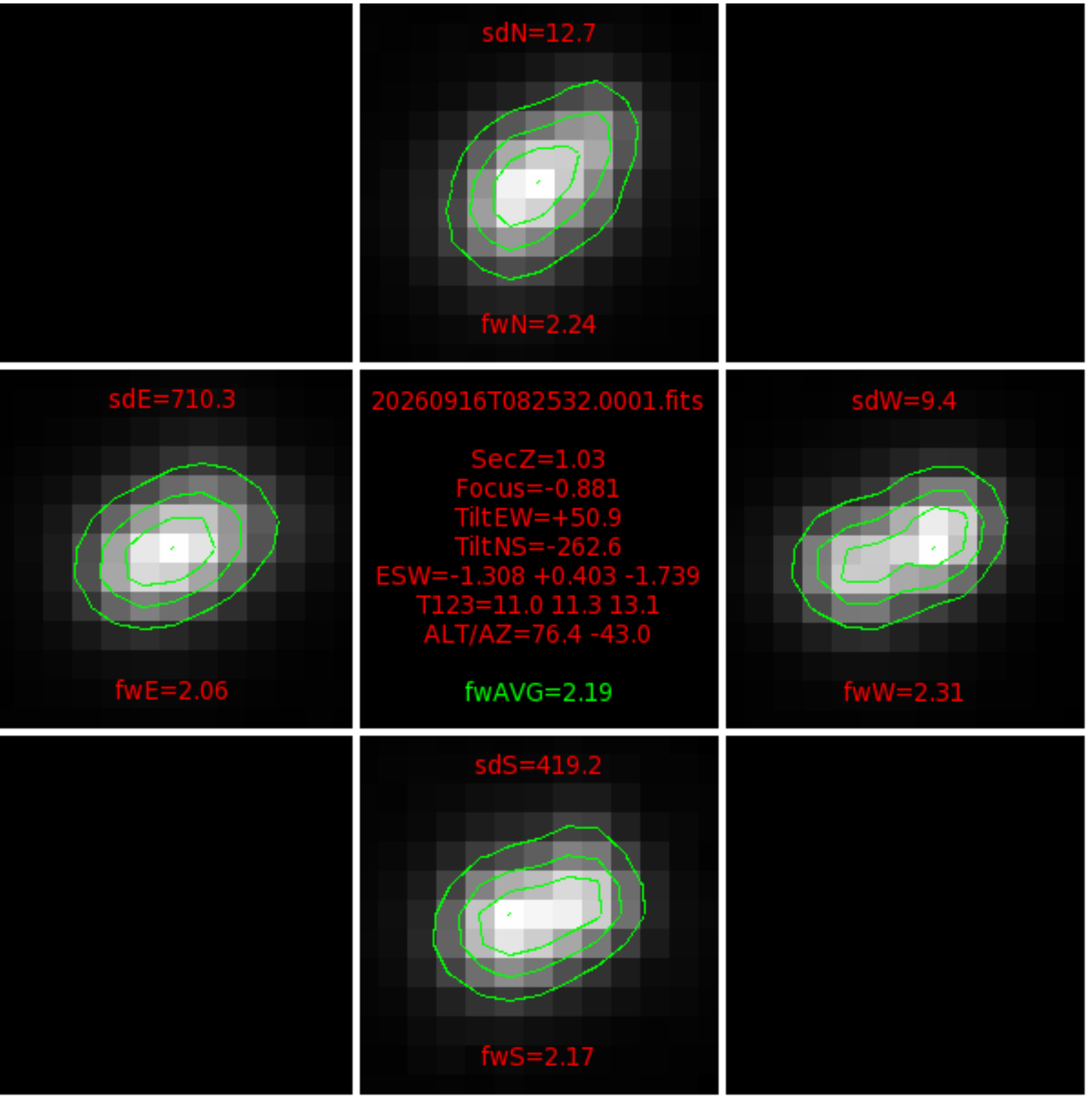
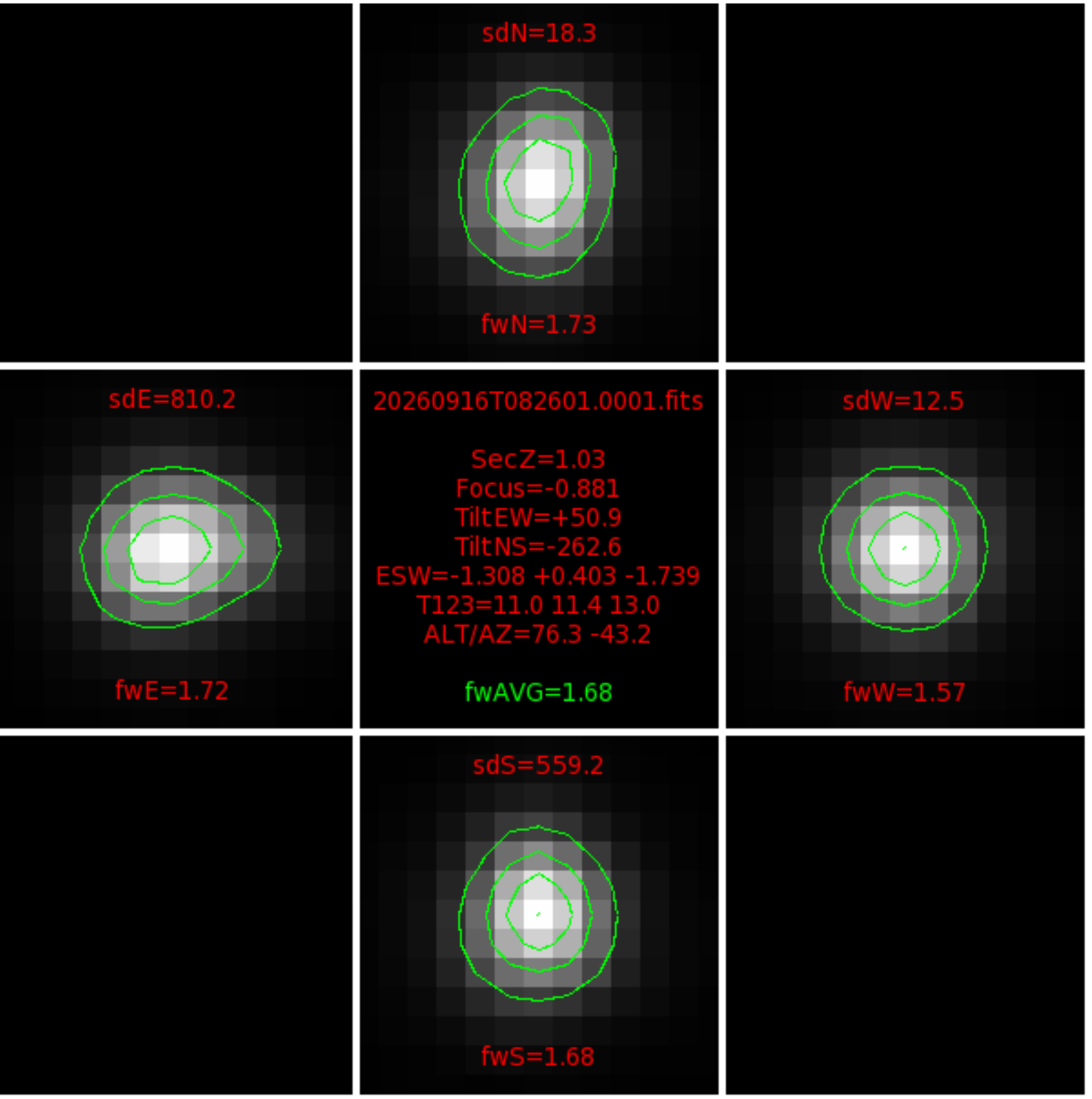
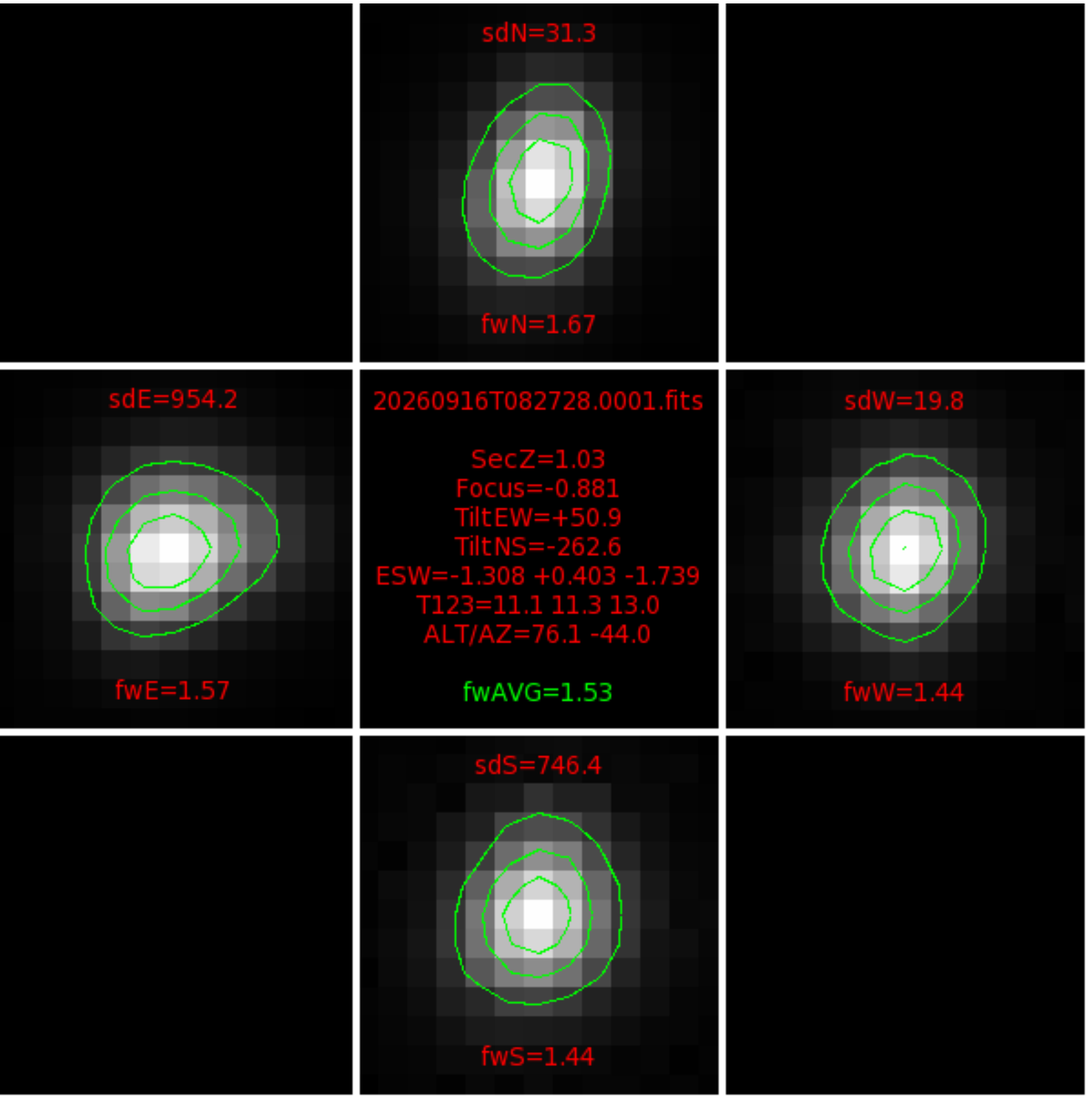

sdN=14.5
fwN=1.78
sdE=811.7
fwE=1.73
20260916T082339.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.0 11.5 13.0
ALT/AZ=76.6 -41.9
fwAVG=1.66
sdW=10.2
fwW=1.56
sdS=423.2
fwS=1.57
0 0 0 0 0 0 0 0 0


sdN=12.7
fwN=2.24
sdE=710.3
fwE=2.06
20260916T082532.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.0 11.3 13.1
ALT/AZ=76.4 -43.0
fwAVG=2.19
sdW=9.4
fwW=2.31
sdS=419.2
fwS=2.17
0 0 0 0 0 0 0 0 0


sdN=18.3
fwN=1.73
sdE=810.2
fwE=1.72
20260916T082601.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.0 11.4 13.0
ALT/AZ=76.3 -43.2
fwAVG=1.68
sdW=12.5
fwW=1.57
sdS=559.2
fwS=1.68
0 0 0 0 0 0 0 0 0


sdN=31.3
fwN=1.67
sdE=954.2
fwE=1.57
20260916T082728.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.3 13.0
ALT/AZ=76.1 -44.0
fwAVG=1.53
sdW=19.8
fwW=1.44
sdS=746.4
fwS=1.44
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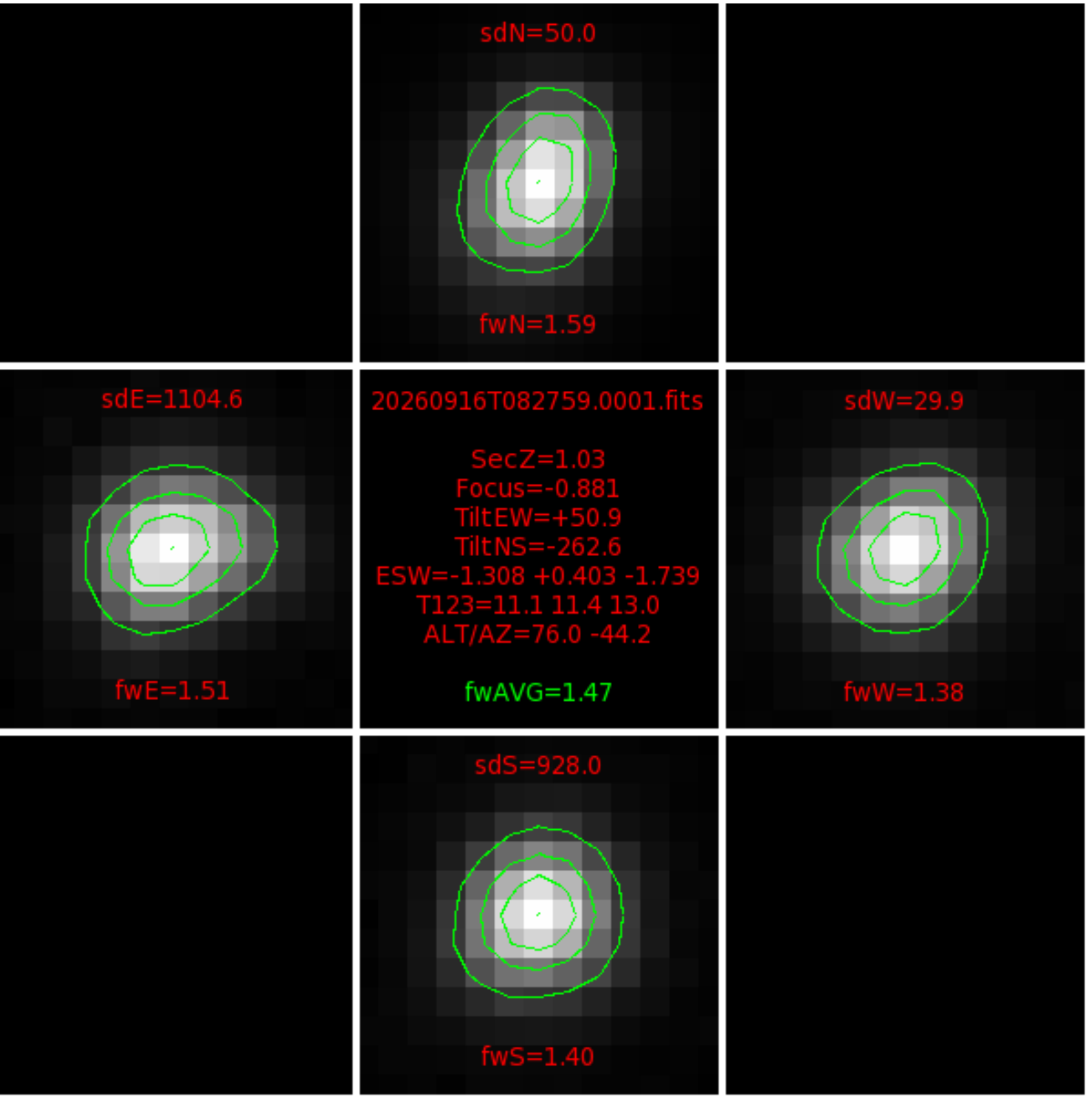
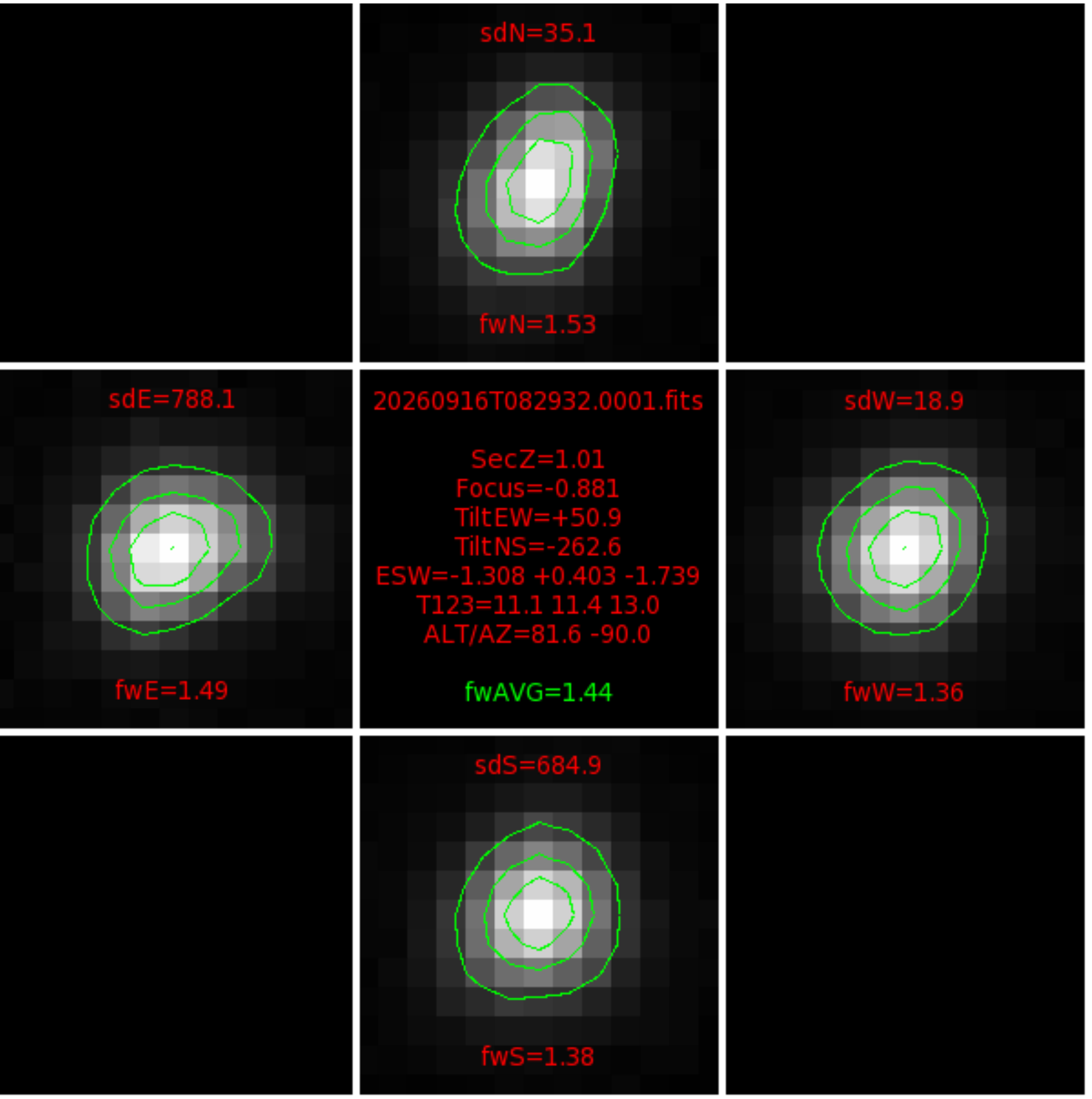
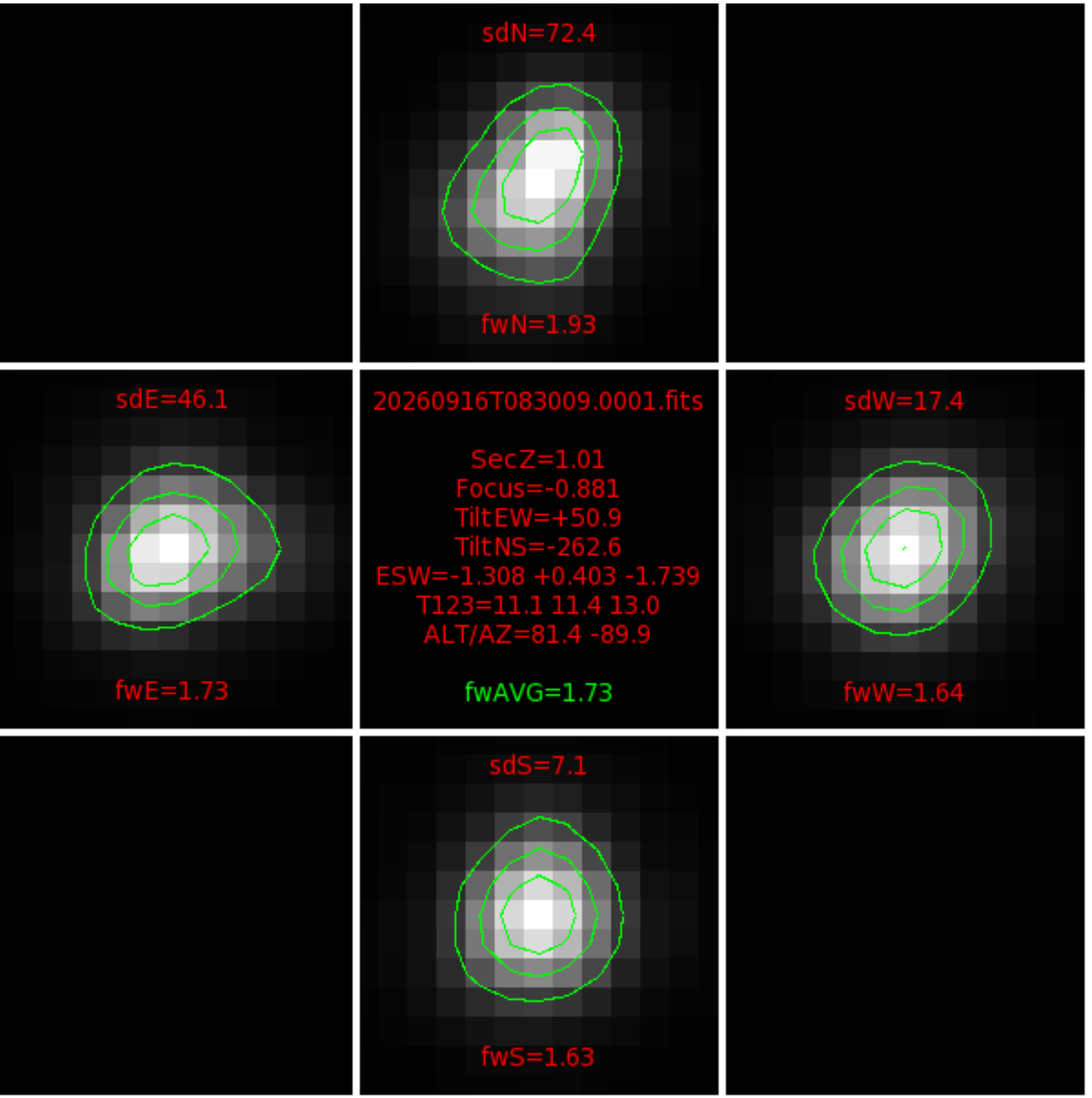
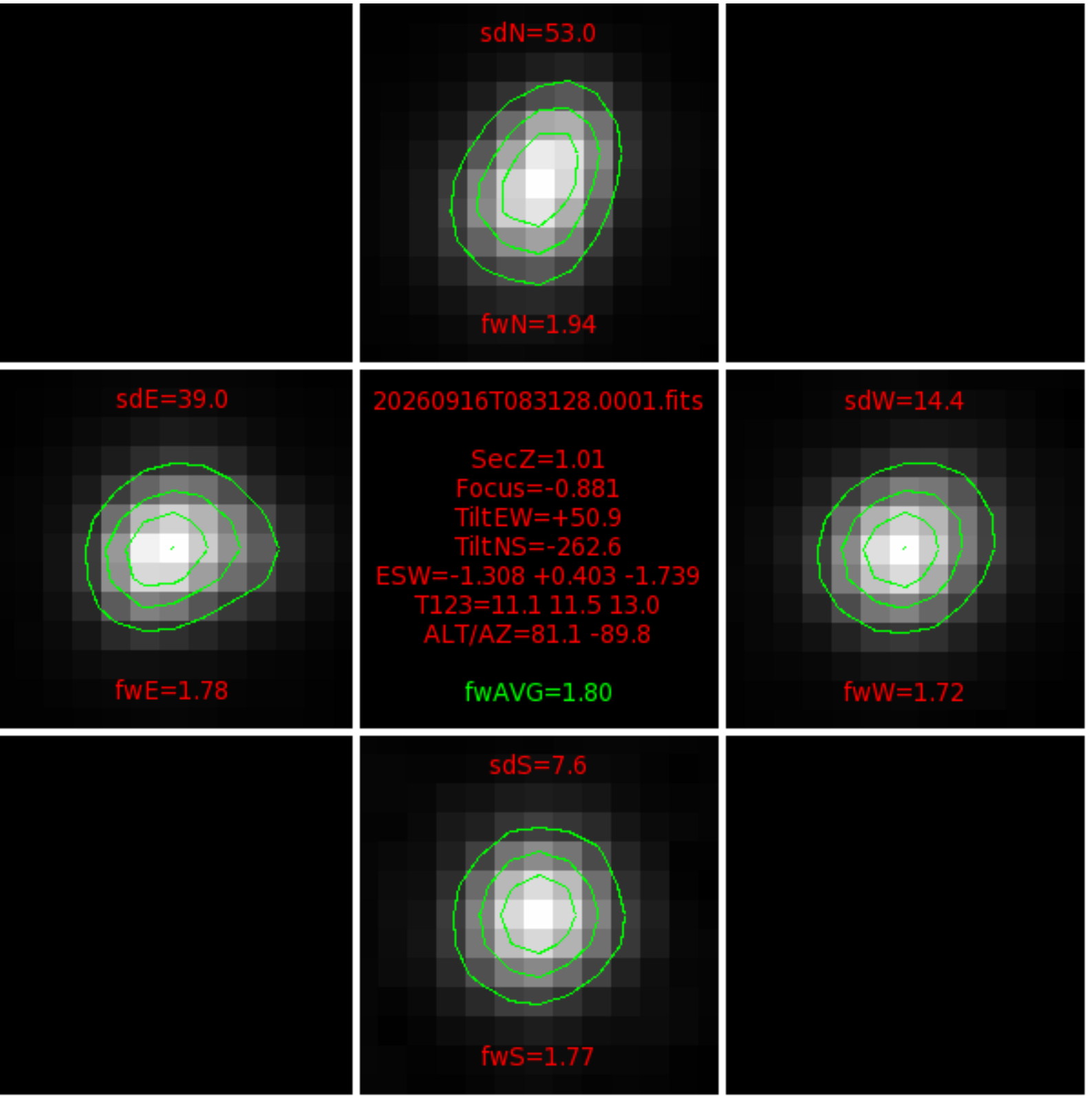
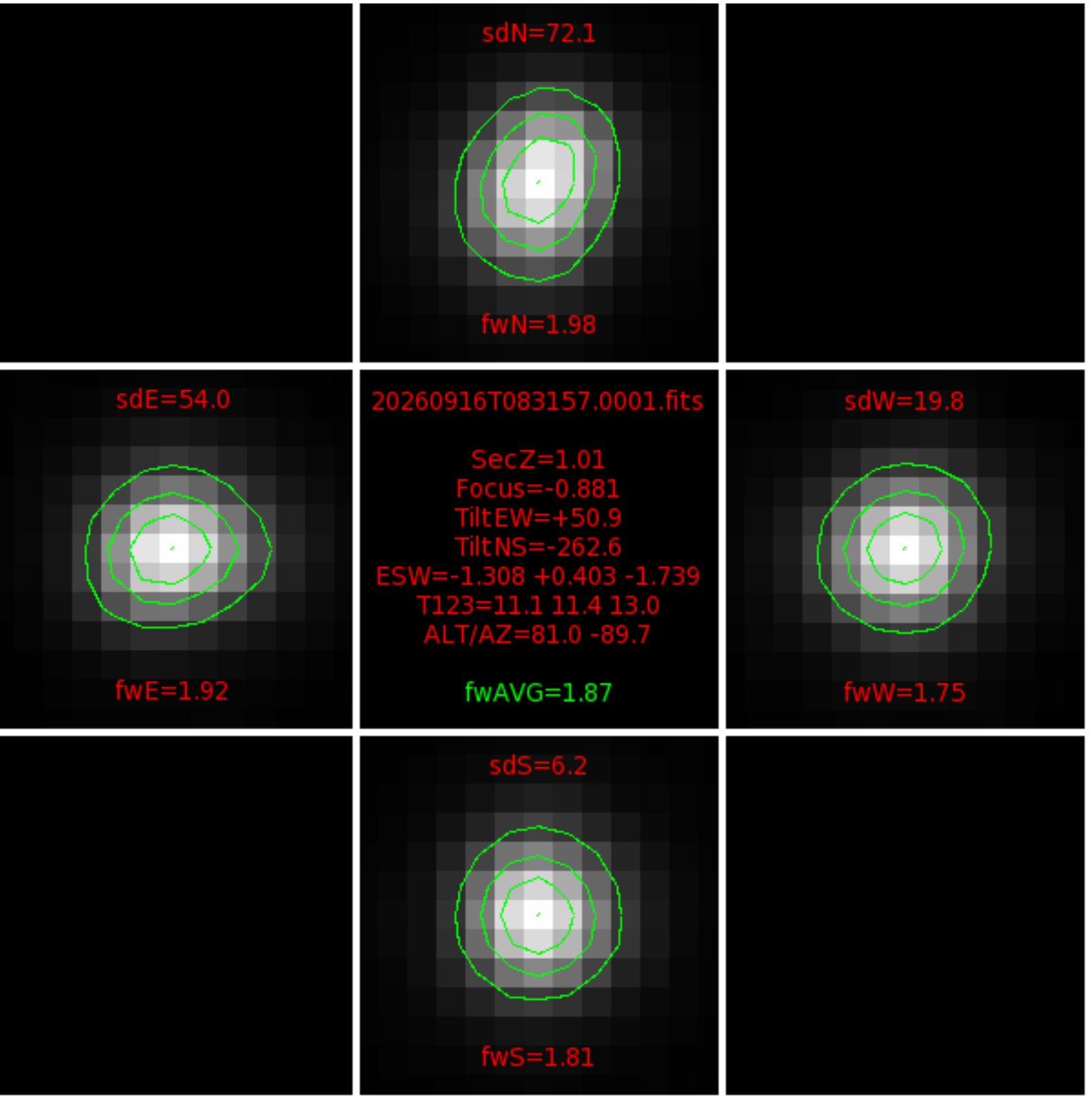
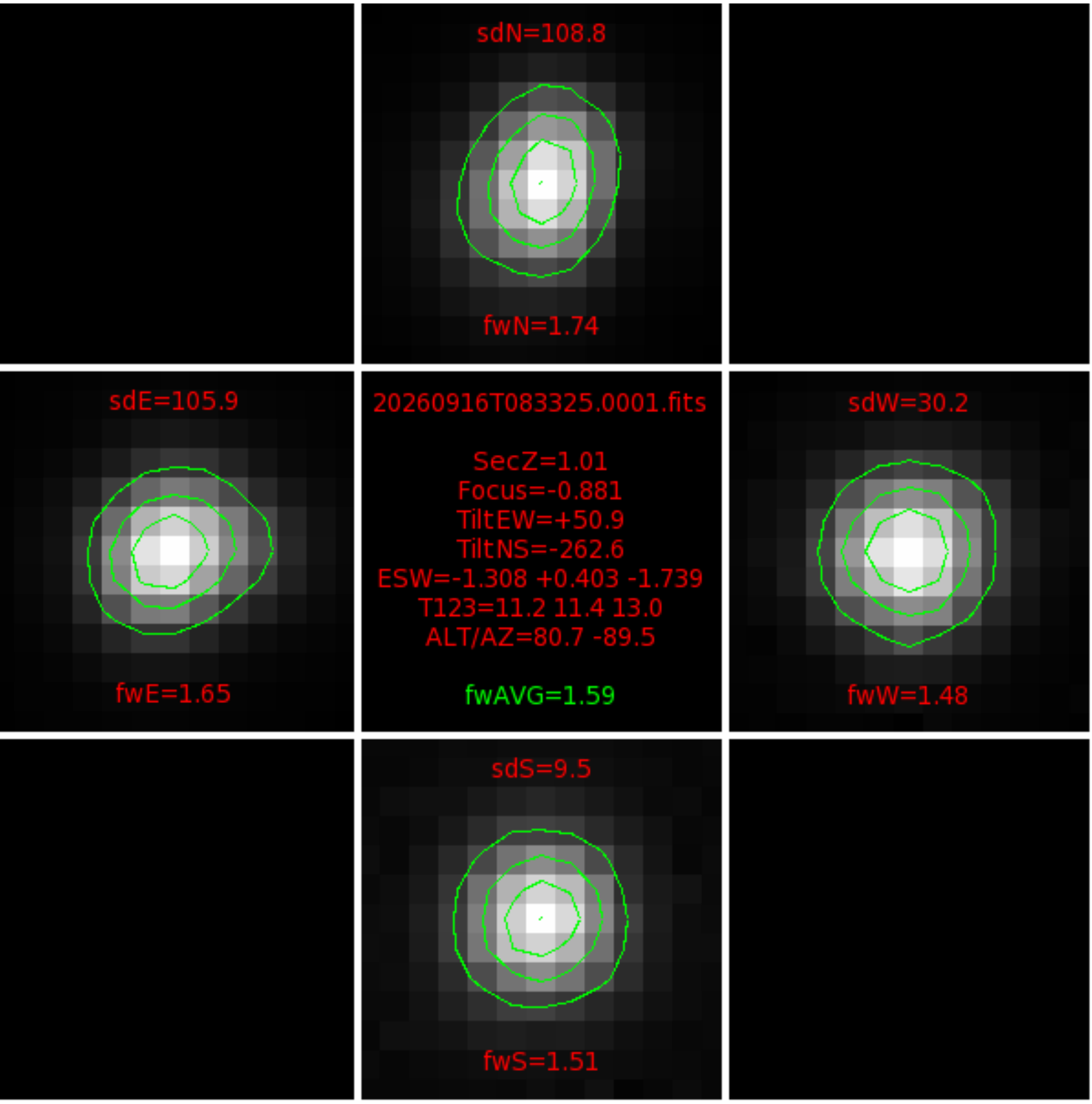

sdN=50.0
fwN=1.59
sdE=1104.6
fwE=1.51
20260916T082759.0001.fits
SecZ=1.03
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=76.0 -44.2
fwAVG=1.47
sdW=29.9
fwW=1.38
sdS=928.0
fwS=1.40
0 0 0 0 0 0 0 0 0

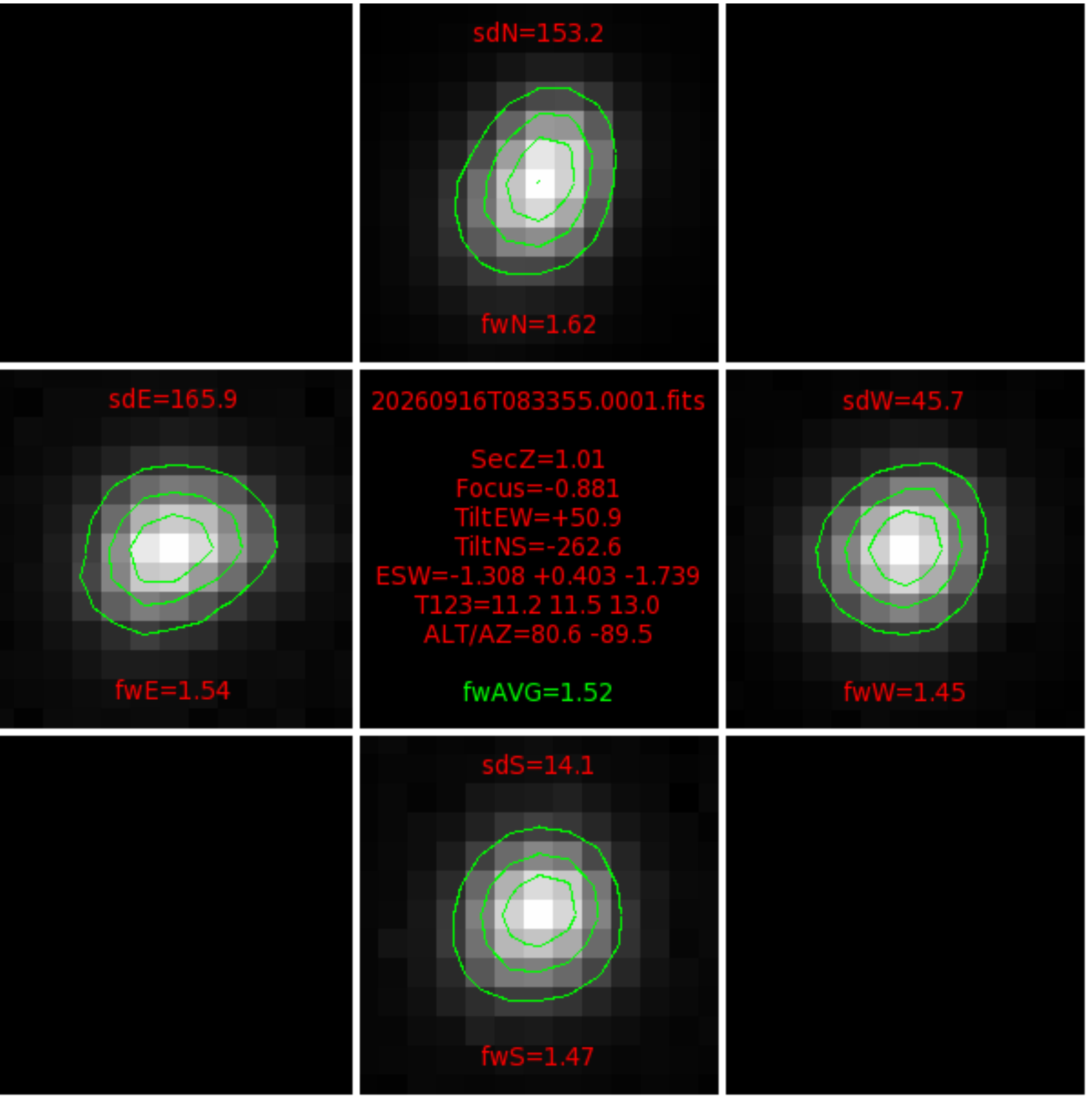

sdN=35.1
fwN=1.53
sdE=788.1
fwE=1.49
20260916T082932.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=81.6 -90.0
fwAVG=1.44
sdW=18.9
fwW=1.36
sdS=684.9
fwS=1.38
0 0 0 0 0 0 0 0 0

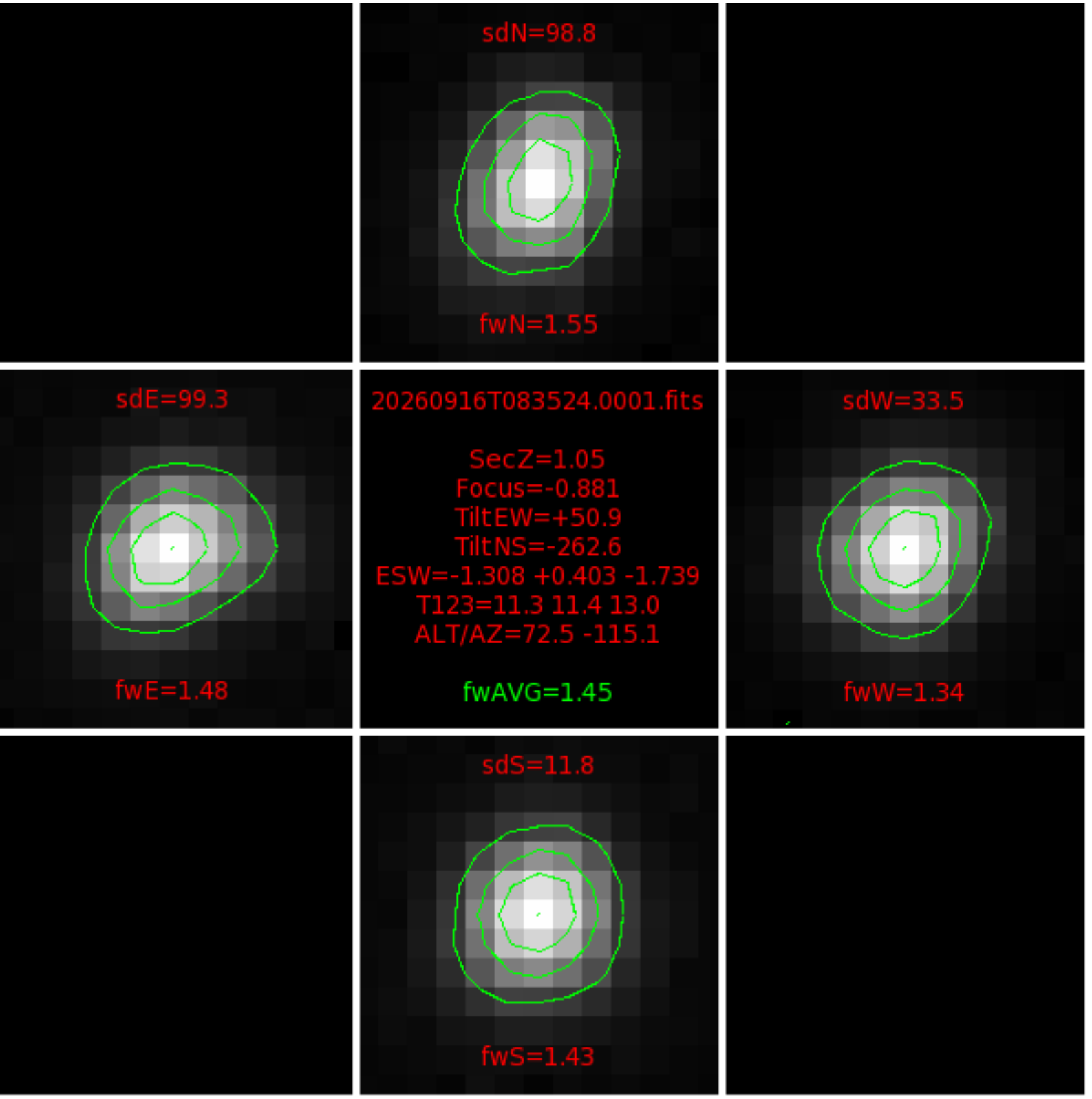

sdN=72.4
fwN=1.93
sdE=46.1
fwE=1.73
20260916T083009.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=81.4 -89.9
fwAVG=1.73
sdW=17.4
fwW=1.64
sdS=7.1
fwS=1.63
0 0 0 0 0 0 0 0 0

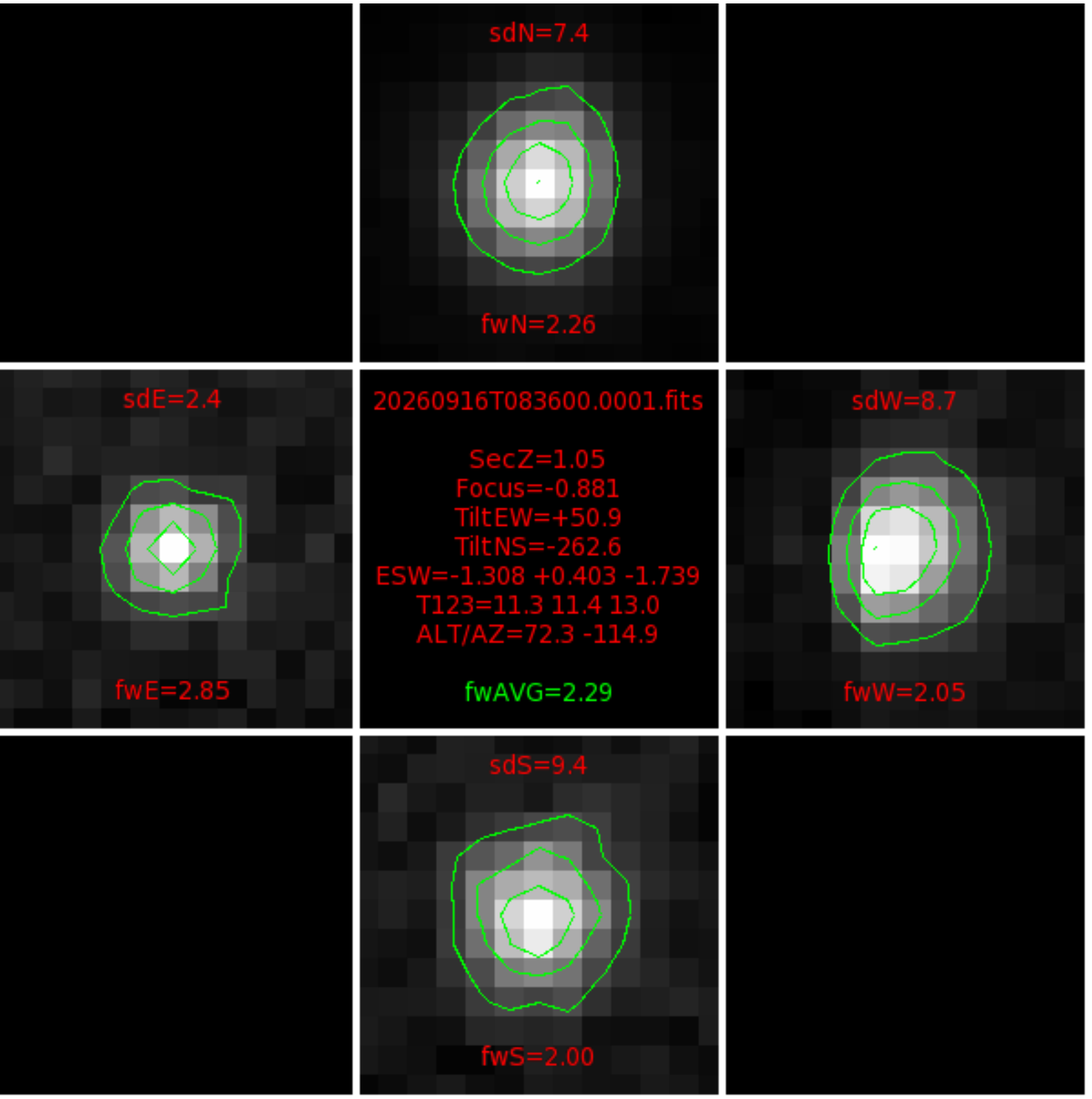

sdN=53.0
fwN=1.94
sdE=39.0
fwE=1.78
20260916T083128.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.5 13.0
ALT/AZ=81.1 -89.8
fwAVG=1.80
sdW=14.4
fwW=1.72
sdS=7.6
fwS=1.77
0 0 0 0 0 0 0 0 0

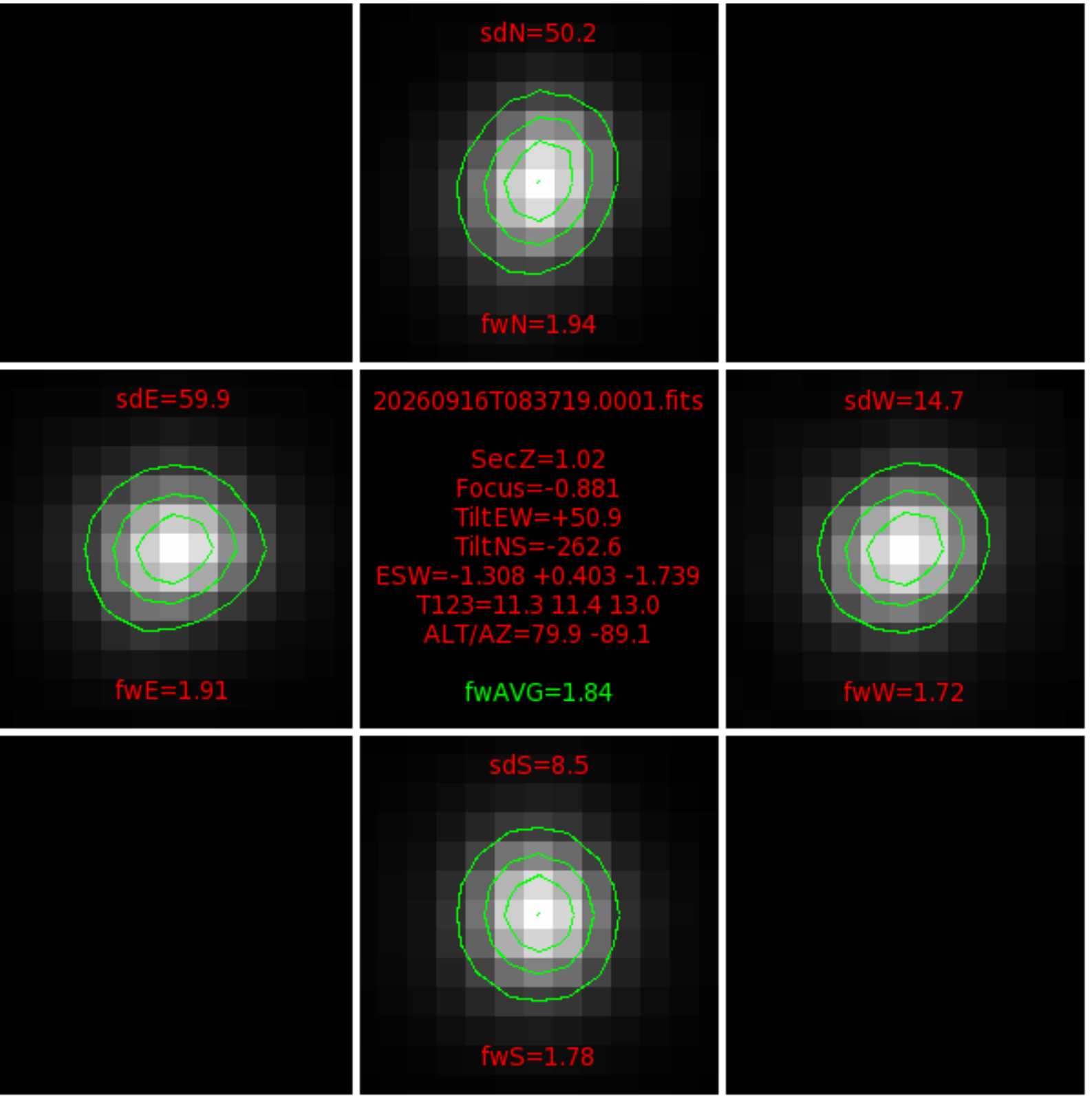

sdN=72.1
fwN=1.98
sdE=54.0
fwE=1.92
20260916T083157.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.1 11.4 13.0
ALT/AZ=81.0 -89.7
fwAVG=1.87
sdW=19.8
fwW=1.75
sdS=6.2
fwS=1.81
0 0 0 0 0 0 0 0 0

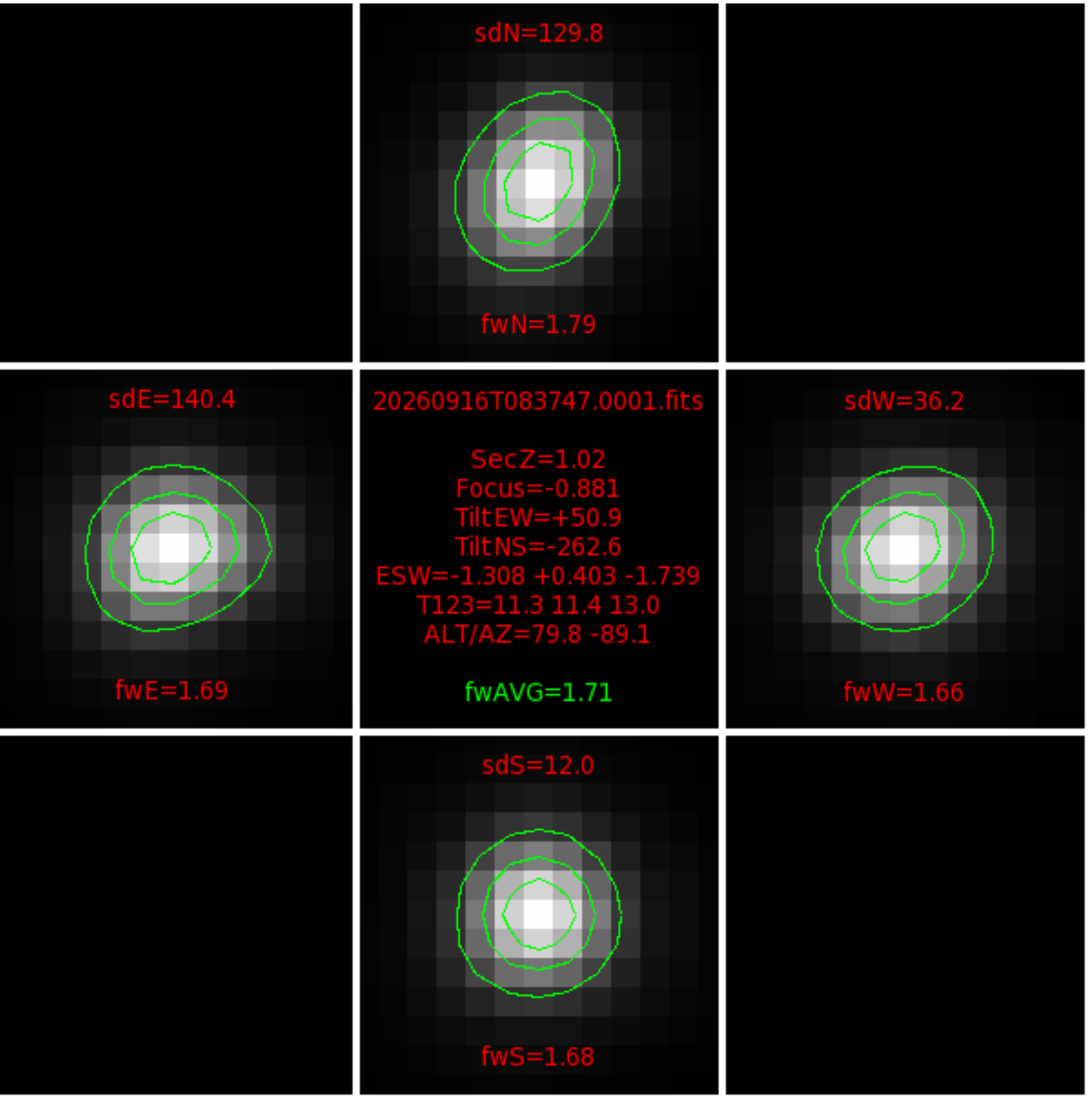

sdN=108.8
fwN=1.74
sdE=105.9
fwE=1.65
20260916T083325.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.4 13.0
ALT/AZ=80.7 -89.5
fwAVG=1.59
sdW=30.2
fwW=1.48
sdS=9.5
fwS=1.51
0 0 0 0 0 0 0 0 0

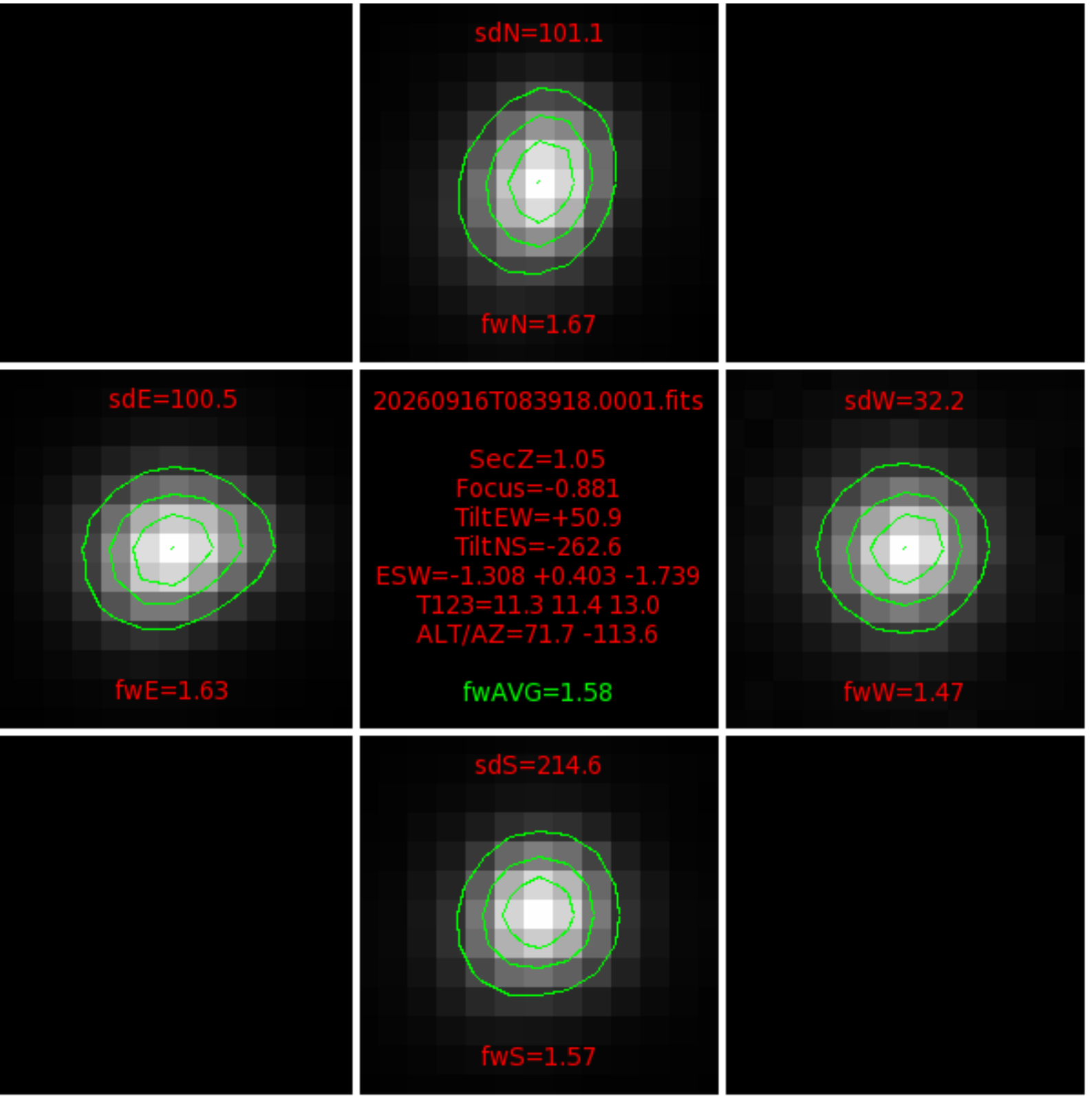

sdN=153.2
fwN=1.62
sdE=165.9
fwE=1.54
20260916T083355.0001.fits
SecZ=1.01
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.5 13.0
ALT/AZ=80.6 -89.5
fwAVG=1.52
sdW=45.7
fwW=1.45
sdS=14.1
fwS=1.47
0 0 0 0 0 0 0 0 0

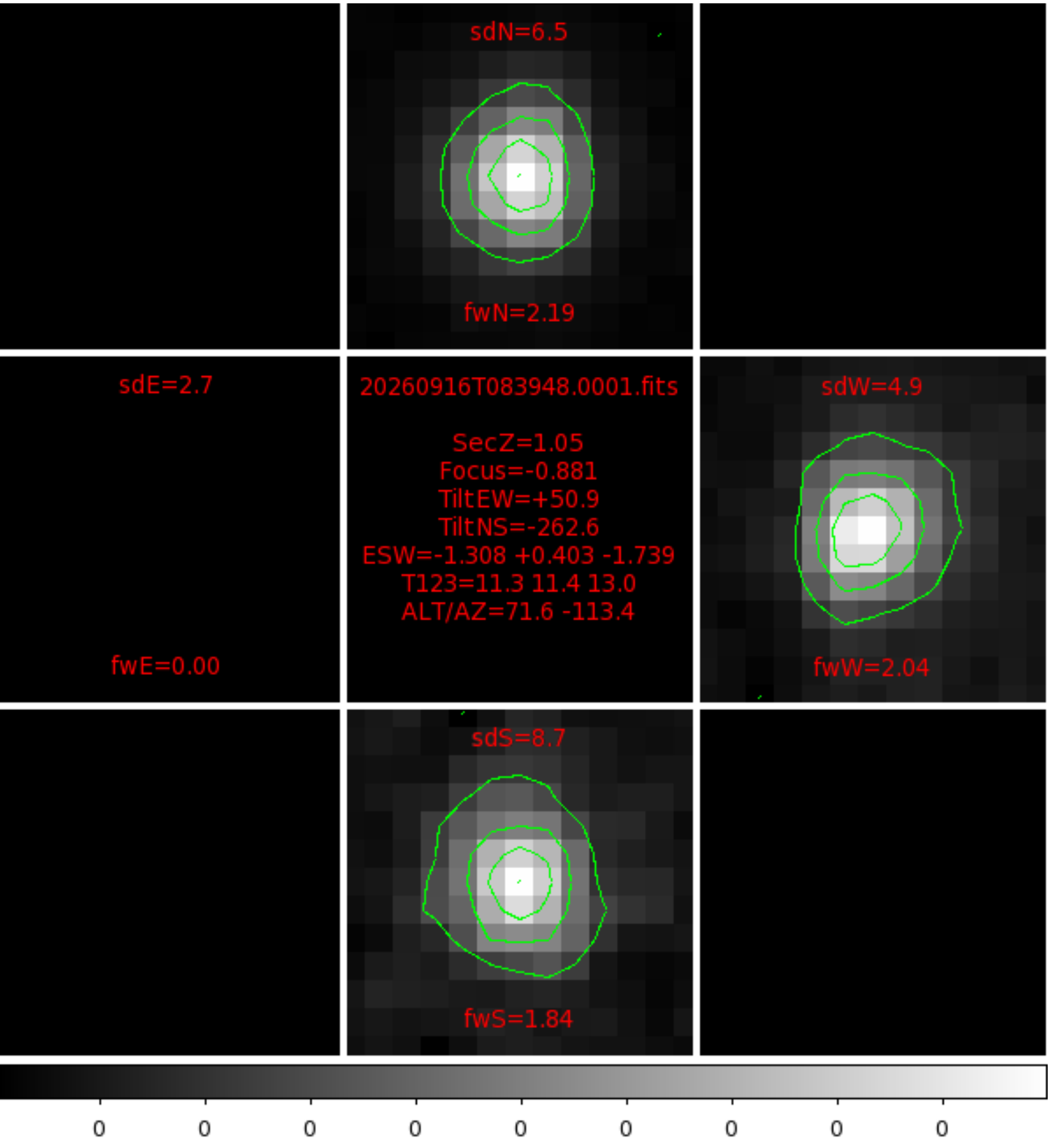

sdN=98.8
fwN=1.55
sdE=99.3
fwE=1.48
20260916T083524.0001.fits
SecZ=1.05
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=72.5 -115.1
fwAVG=1.45
sdW=33.5
fwW=1.34
sdS=11.8
fwS=1.43
0 0 0 0 0 0 0 0 0

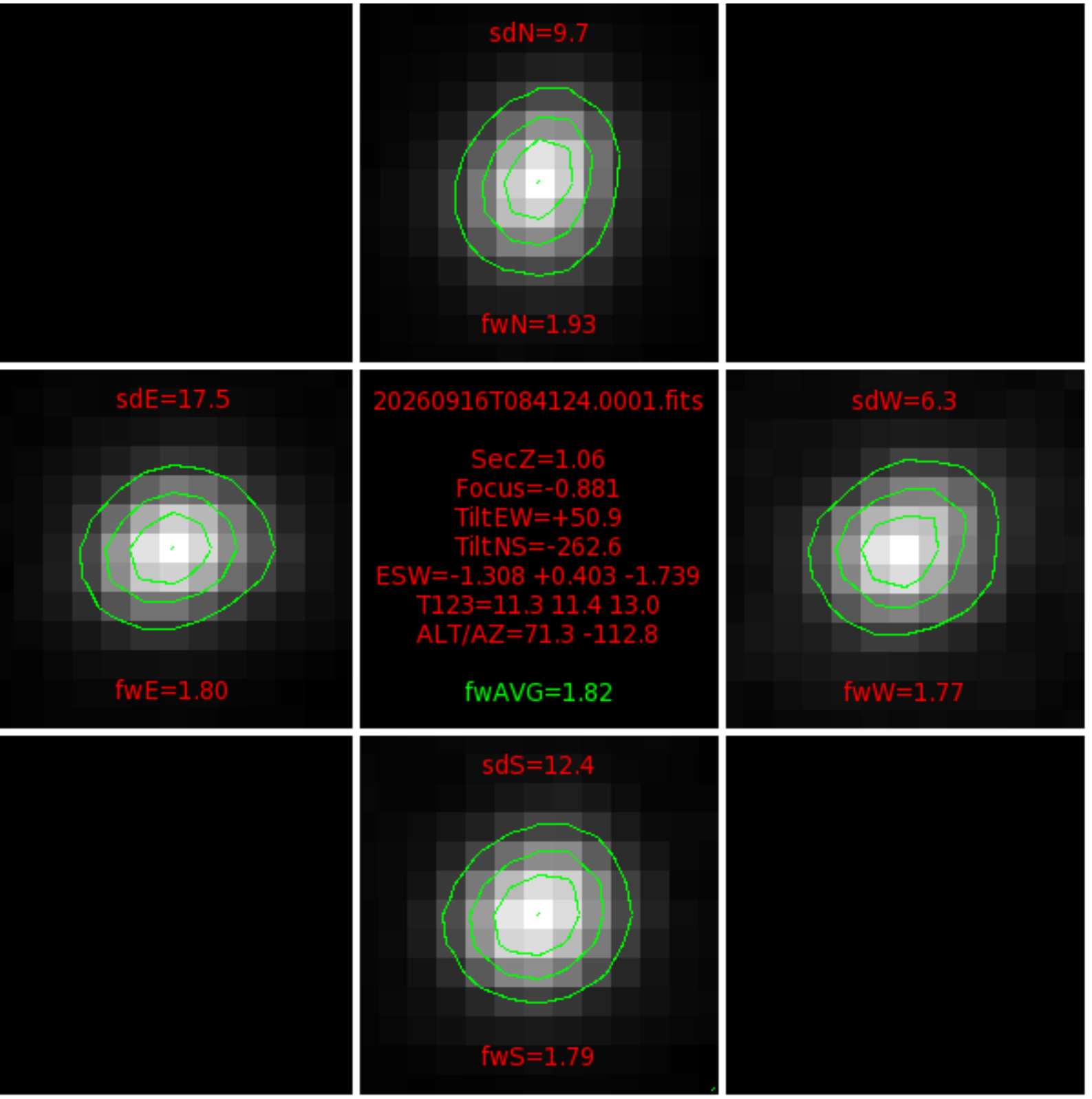

sdN=7.4
fwN=2.26
sdE=2.4
fwE=2.85
20260916T083600.0001.fits
SecZ=1.05
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=72.3 -114.9
fwAVG=2.29
sdW=8.7
fwW=2.05
sdS=9.4
fwS=2.00
0 0 0 0 0 0 0 0 0

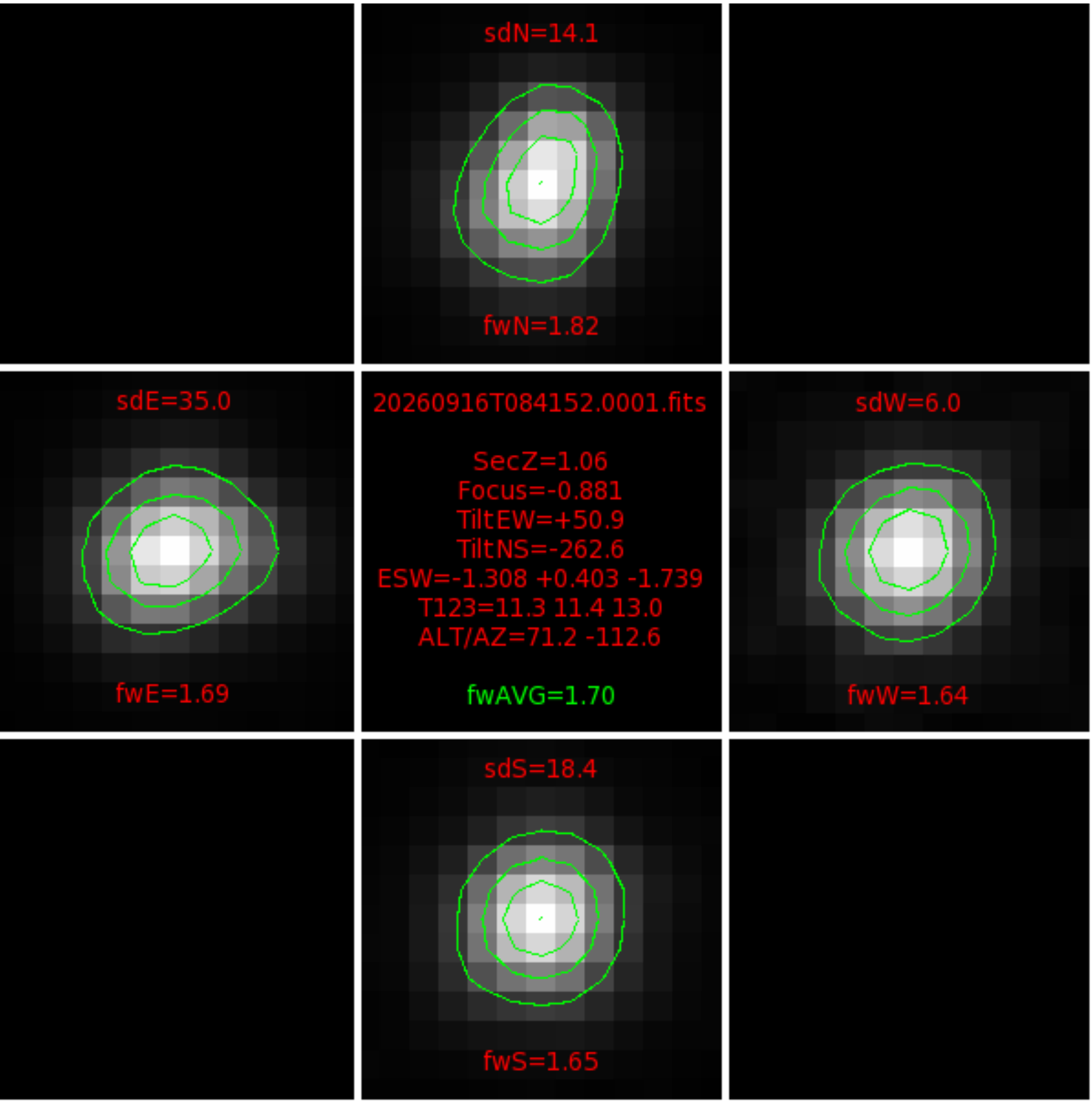

sdN=50.2
fwN=1.94
sdE=59.9
fwE=1.91
20260916T083719.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=79.9 -89.1
fwAVG=1.84
sdW=14.7
fwW=1.72
sdS=8.5
fwS=1.78
0 0 0 0 0 0 0 0 0

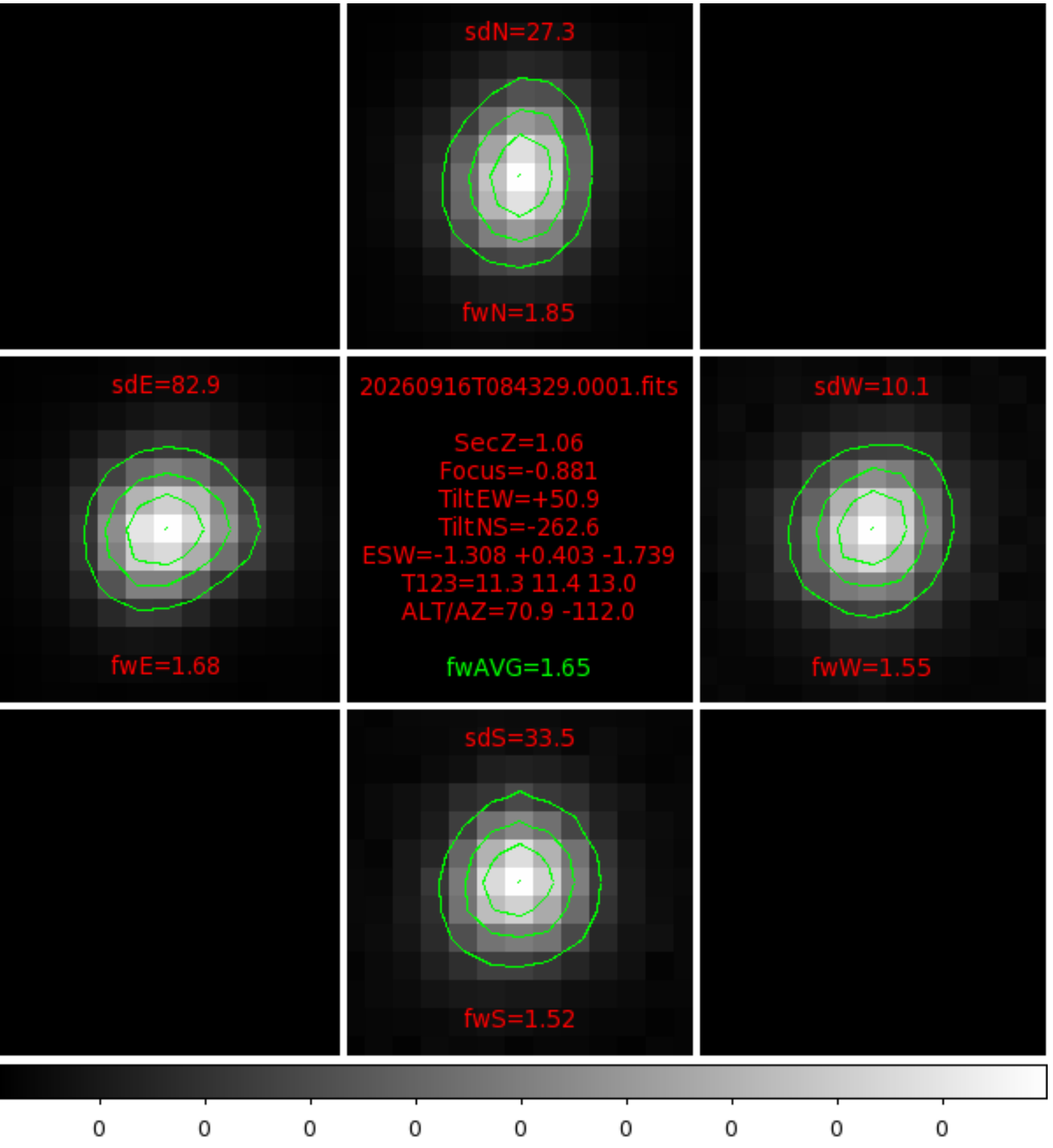

sdN=129.8
fwN=1.79
sdE=140.4
fwE=1.69
20260916T083747.0001.fits
SecZ=1.02
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=79.8 -89.1
fwAVG=1.71
sdW=36.2
fwW=1.66
sdS=12.0
fwS=1.68
0 0 0 0 0 0 0 0 0

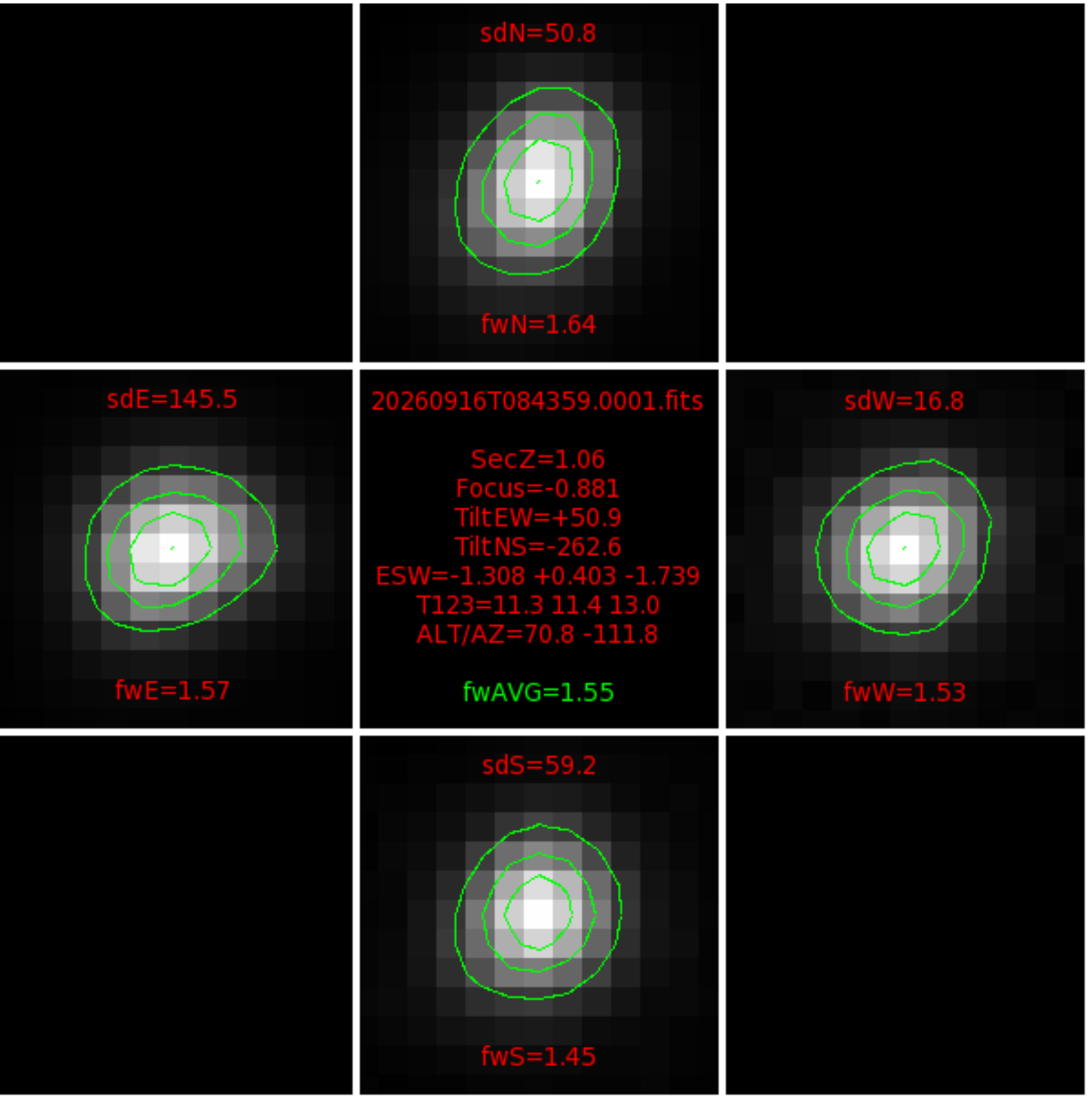

sdN=101.1
fwN=1.67
sdE=100.5
fwE=1.63
20260916T083918.0001.fits
SecZ=1.05
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=71.7 -113.6
fwAVG=1.58
sdW=32.2
fwW=1.47
sdS=214.6
fwS=1.57
0 0 0 0 0 0 0 0 0

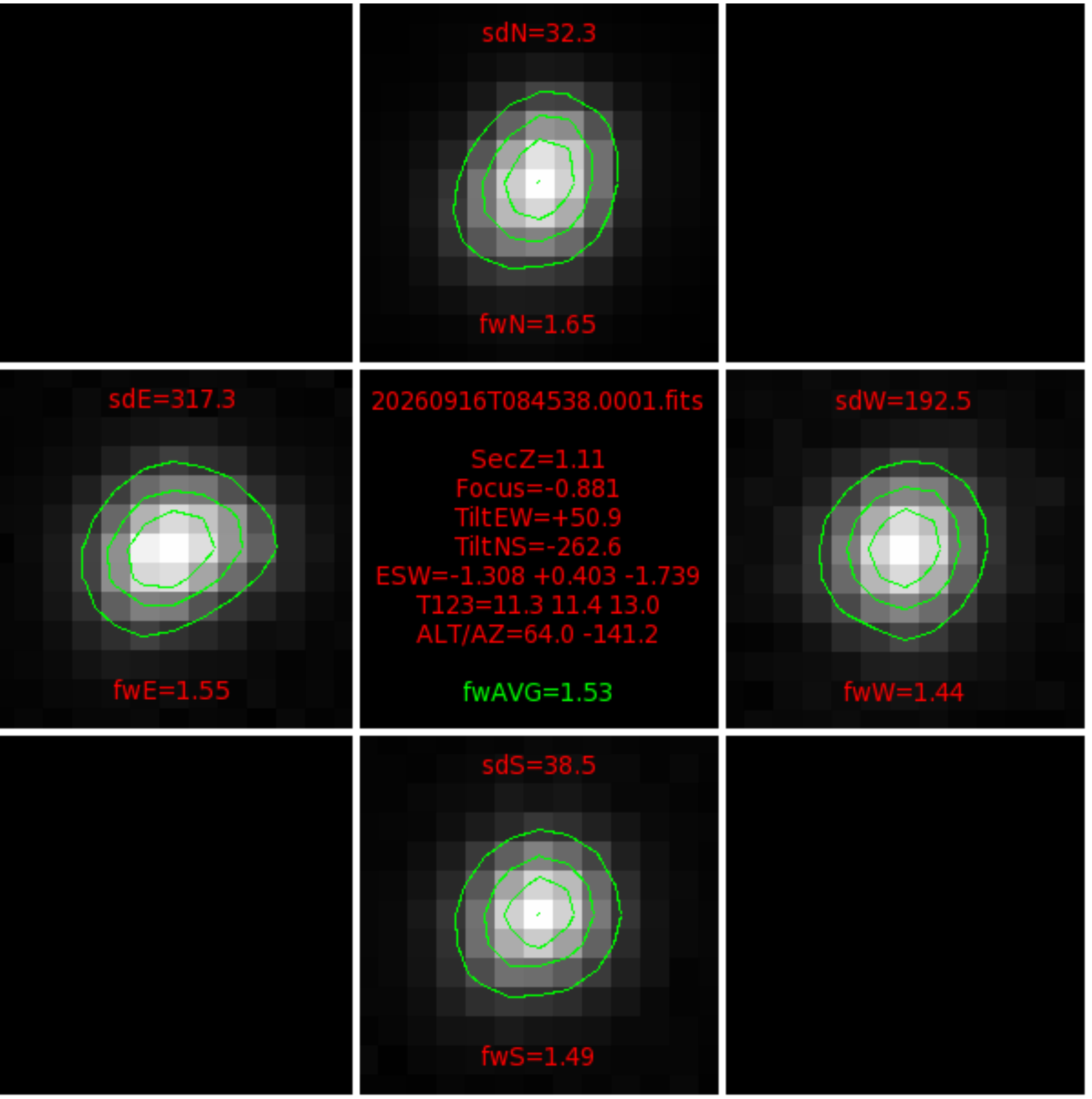

sdN=6.5
fwN=2.19
sdE=2.7
fwE=0.00
20260916T083948.0001.fits
SecZ=1.05
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=71.6 -113.4
sdW=4.9
fwW=2.04
sdS=8.7
fwS=1.84
0 0 0 0 0 0 0 0 0

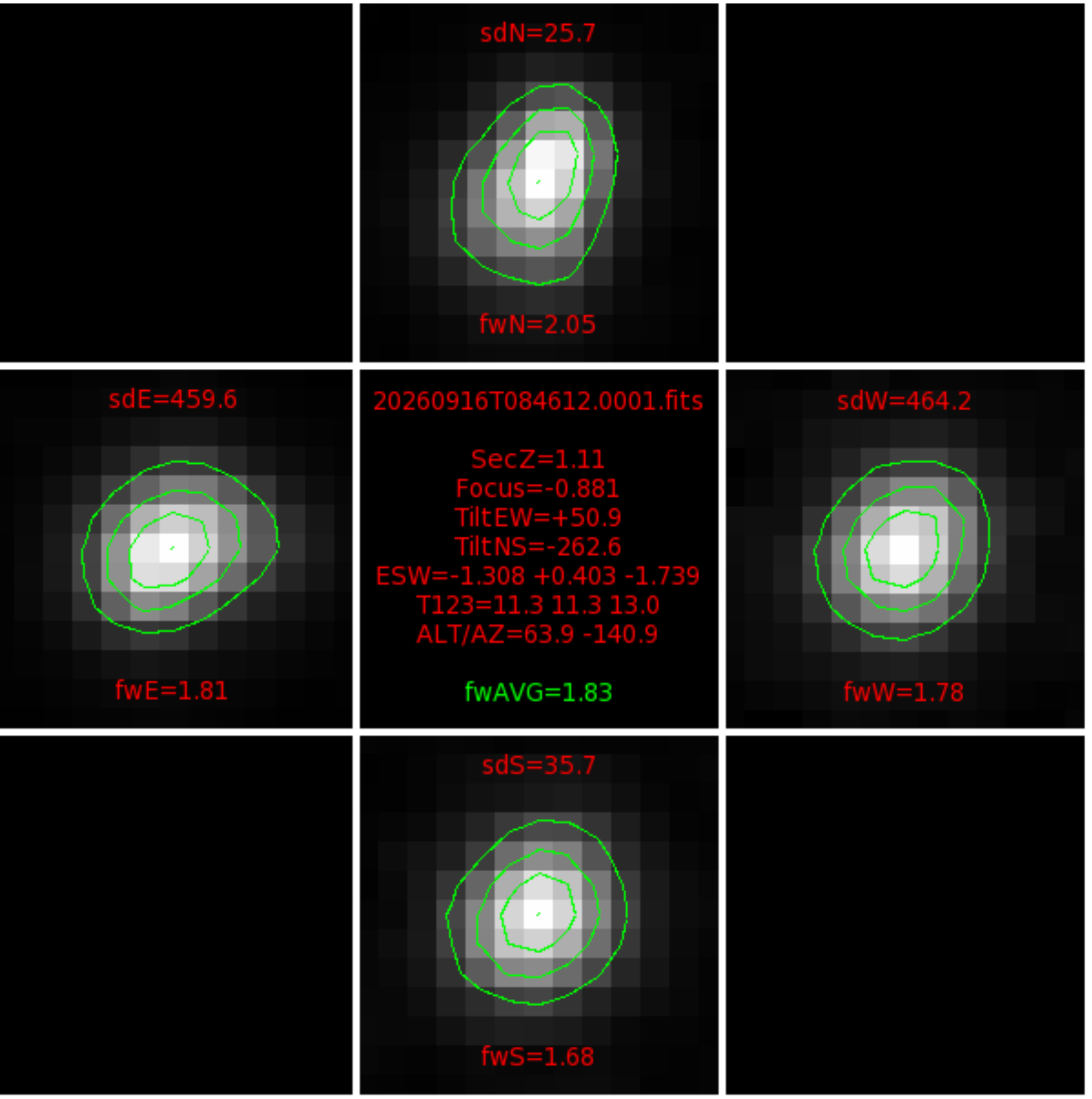

sdN=9.7
fwN=1.93
sdE=17.5
fwE=1.80
20260916T084124.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=71.3 -112.8
fwAVG=1.82
sdW=6.3
fwW=1.77
sdS=12.4
fwS=1.79
0 0 0 0 0 0 0 0 0

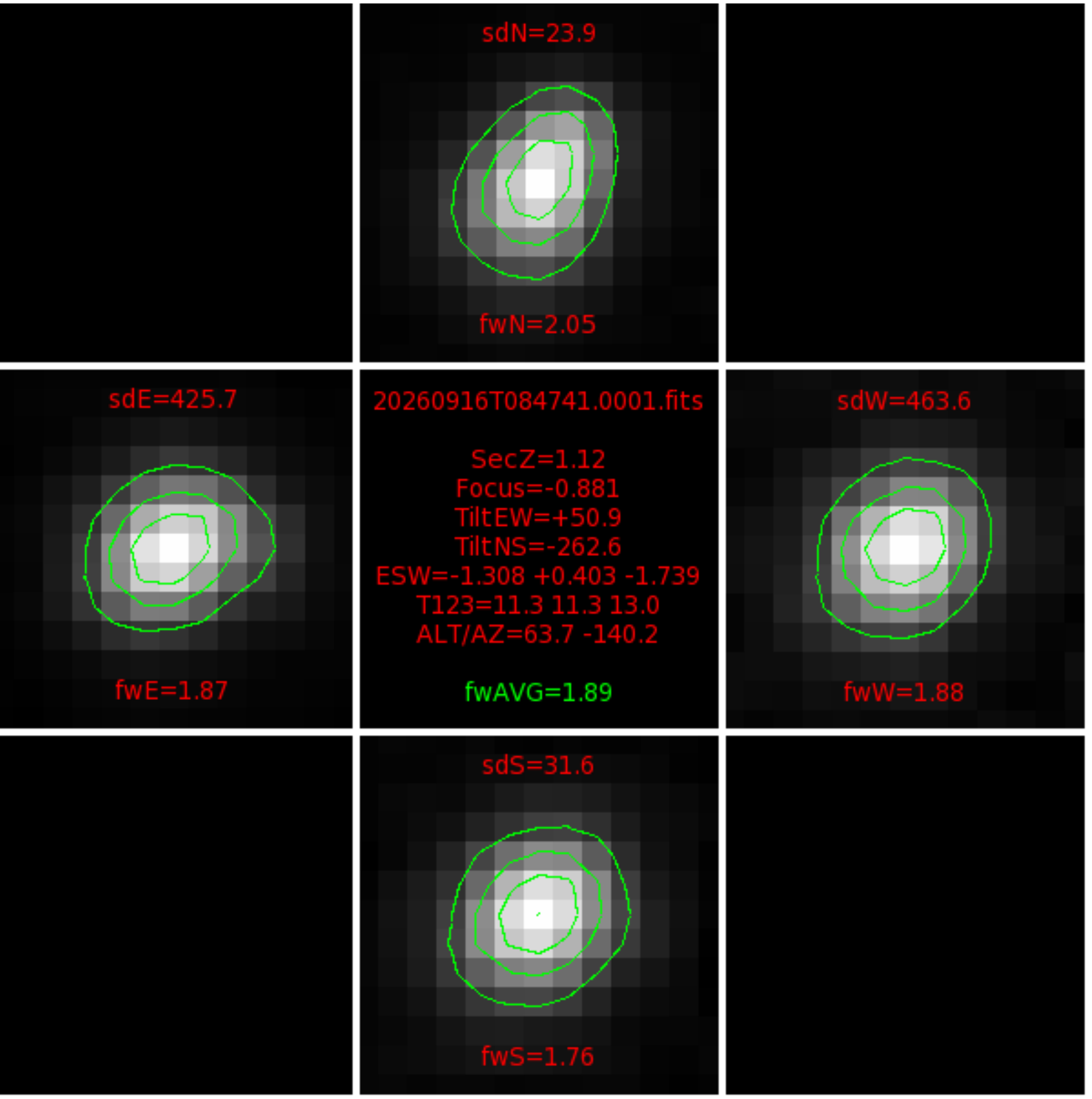

sdN=14.1
fwN=1.82
sdE=35.0
fwE=1.69
20260916T084152.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=71.2 -112.6
fwAVG=1.70
sdW=6.0
fwW=1.64
sdS=18.4
fwS=1.65
0 0 0 0 0 0 0 0 0

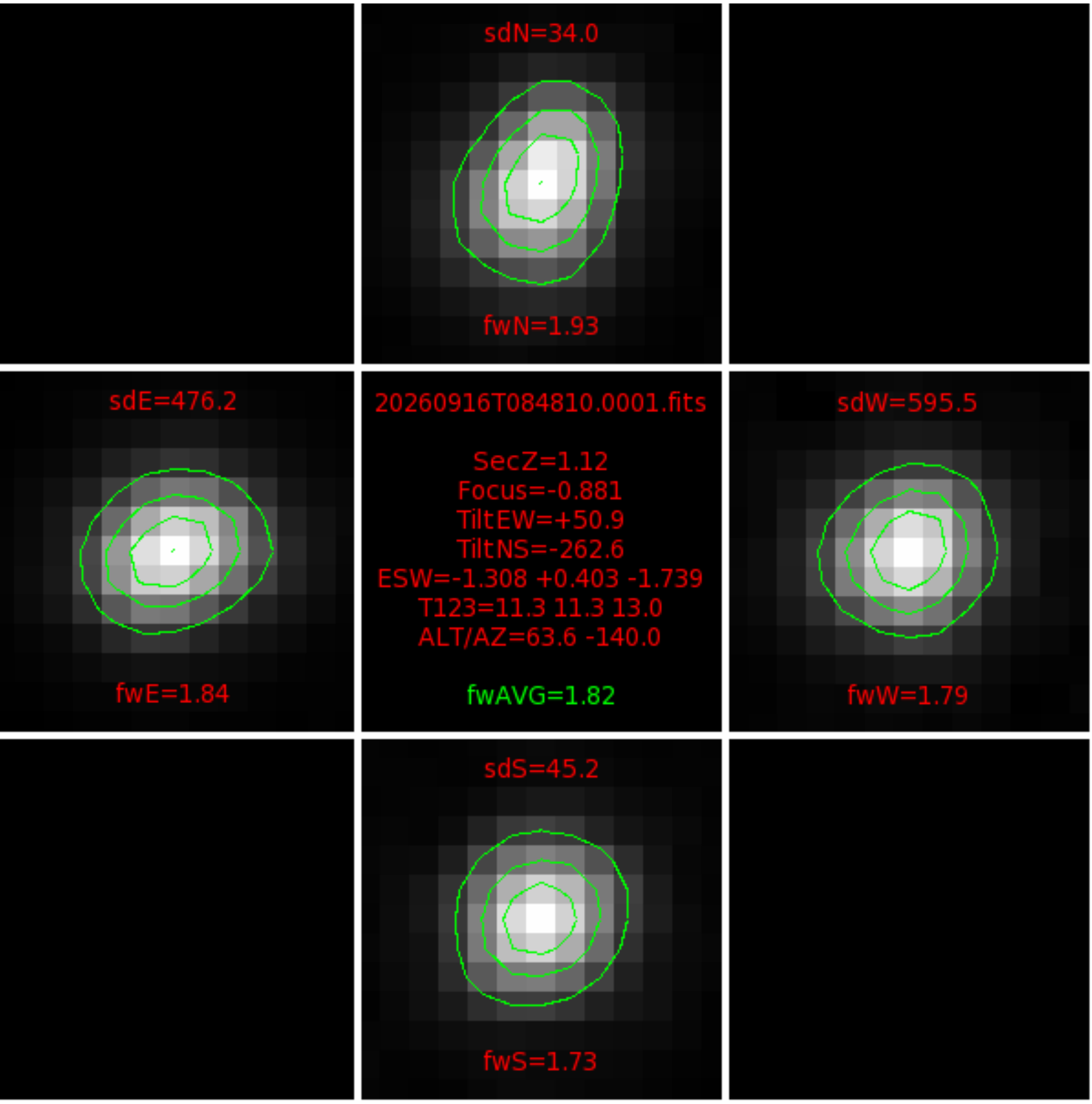

sdN=27.3
fwN=1.85
sdE=82.9
fwE=1.68
20260916T084329.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=70.9 -112.0
fwAVG=1.65
sdW=10.1
fwW=1.55
sdS=33.5
fwS=1.52
0 0 0 0 0 0 0 0 0

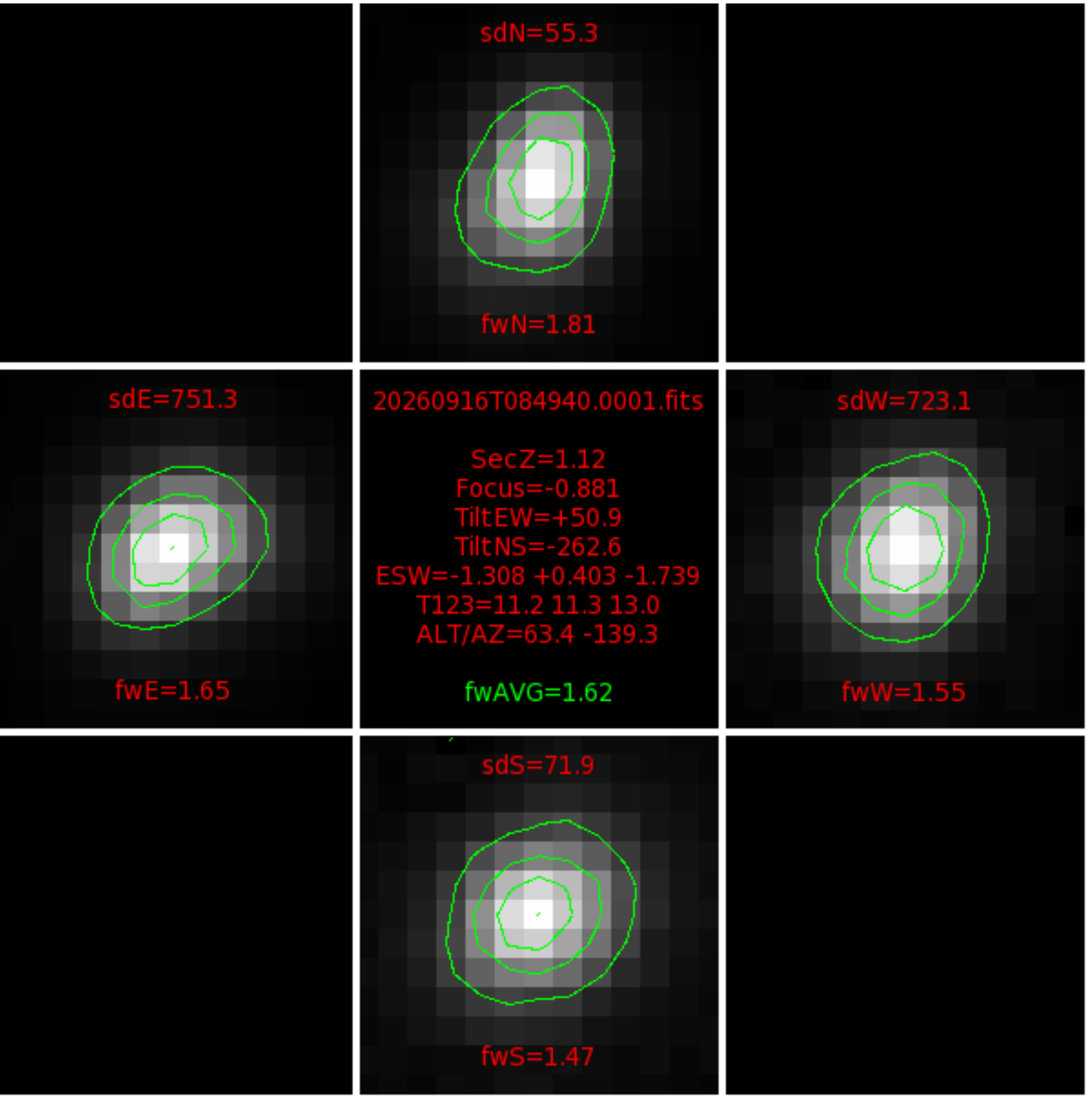

sdN=50.8
fwN=1.64
sdE=145.5
fwE=1.57
20260916T084359.0001.fits
SecZ=1.06
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=70.8 -111.8
fwAVG=1.55
sdW=16.8
fwW=1.53
sdS=59.2
fwS=1.45
0 0 0 0 0 0 0 0 0

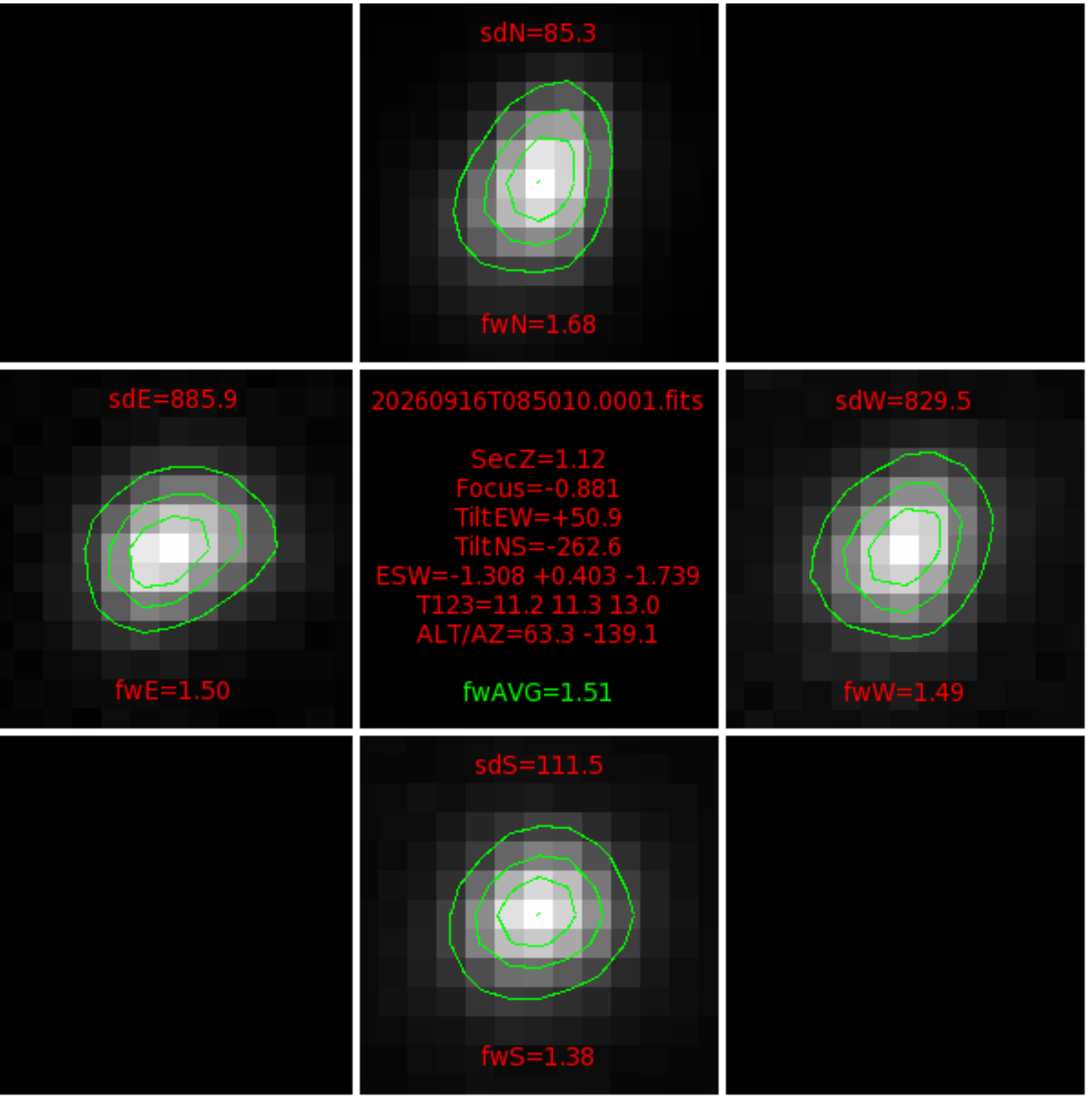

sdN=32.3
fwN=1.65
sdE=317.3
fwE=1.55
20260916T084538.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.4 13.0
ALT/AZ=64.0 -141.2
fwAVG=1.53
sdW=192.5
fwW=1.44
sdS=38.5
fwS=1.49
0 0 0 0 0 0 0 0 0

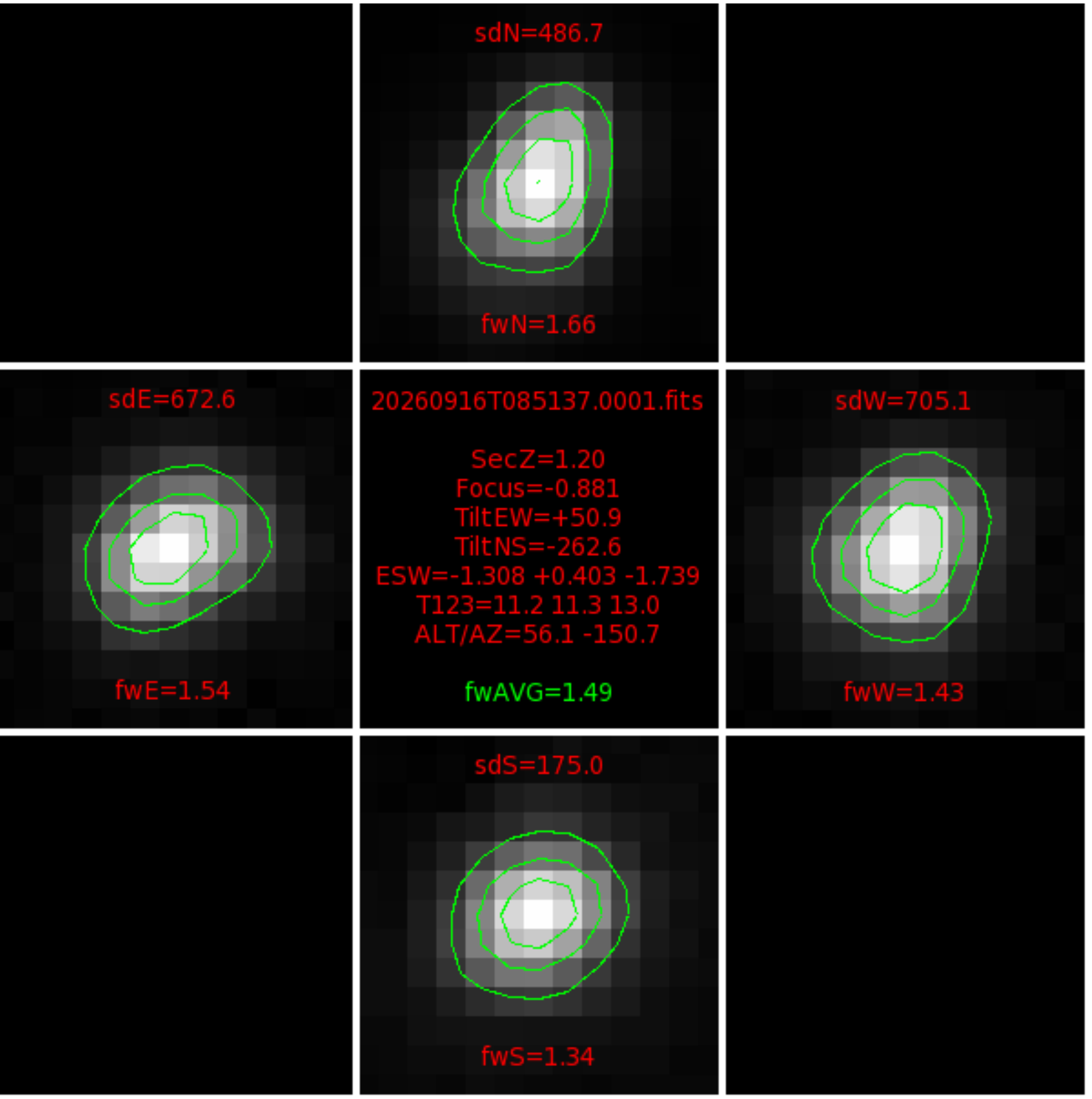

sdN=25.7
fwN=2.05
sdE=459.6
fwE=1.81
20260916T084612.0001.fits
SecZ=1.11
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.3 13.0
ALT/AZ=63.9 -140.9
fwAVG=1.83
sdW=464.2
fwW=1.78
sdS=35.7
fwS=1.68
0 0 0 0 0 0 0 0 0

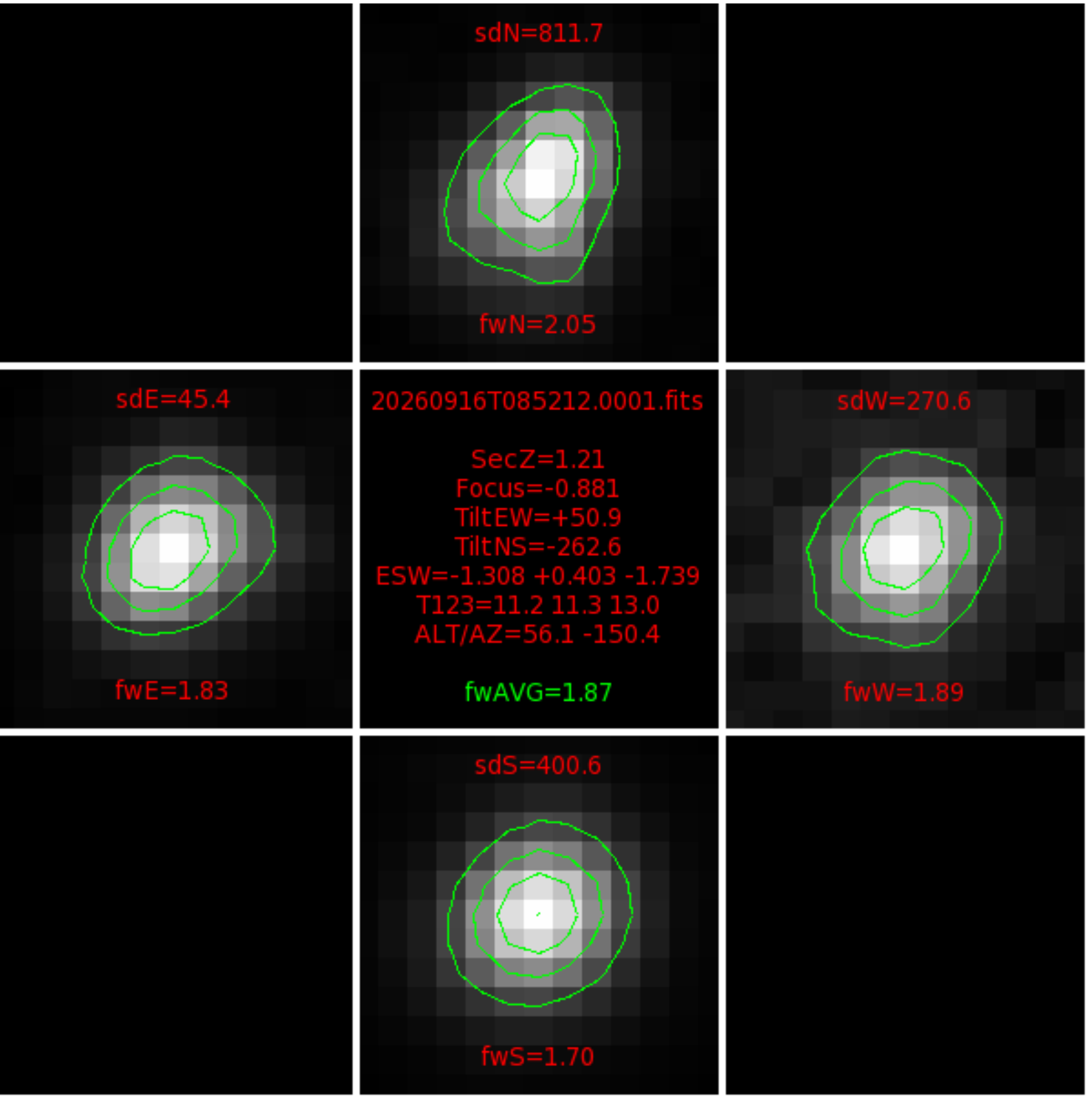

sdN=23.9
fwN=2.05
sdE=425.7
fwE=1.87
20260916T084741.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.3 13.0
ALT/AZ=63.7 -140.2
fwAVG=1.89
sdW=463.6
fwW=1.88
sdS=31.6
fwS=1.76
0 0 0 0 0 0 0 0 0


sdN=34.0
fwN=1.93
sdE=476.2
fwE=1.84
20260916T084810.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.3 11.3 13.0
ALT/AZ=63.6 -140.0
fwAVG=1.82
sdW=595.5
fwW=1.79
sdS=45.2
fwS=1.73
0 0 0 0 0 0 0 0 0


sdN=55.3
fwN=1.81
sdE=751.3
fwE=1.65
20260916T084940.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.3 13.0
ALT/AZ=63.4 -139.3
fwAVG=1.62
sdW=723.1
fwW=1.55
sdS=71.9
fwS=1.47
0 0 0 0 0 0 0 0 0


sdN=85.3
fwN=1.68
sdE=885.9
fwE=1.50
20260916T085010.0001.fits
SecZ=1.12
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.3 13.0
ALT/AZ=63.3 -139.1
fwAVG=1.51
sdW=829.5
fwW=1.49
sdS=111.5
fwS=1.38
0 0 0 0 0 0 0 0 0


sdN=486.7
fwN=1.66
sdE=672.6
fwE=1.54
20260916T085137.0001.fits
SecZ=1.20
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.3 13.0
ALT/AZ=56.1 -150.7
fwAVG=1.49
sdW=705.1
fwW=1.43
sdS=175.0
fwS=1.34
0 0 0 0 0 0 0 0 0


sdN=811.7
fwN=2.05
sdE=45.4
fwE=1.83
20260916T085212.0001.fits
SecZ=1.21
Focus=-0.881
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.308 +0.403 -1.739
T123=11.2 11.3 13.0
ALT/AZ=56.1 -150.4
fwAVG=1.87
sdW=270.6
fwW=1.89
sdS=400.6
fwS=1.70
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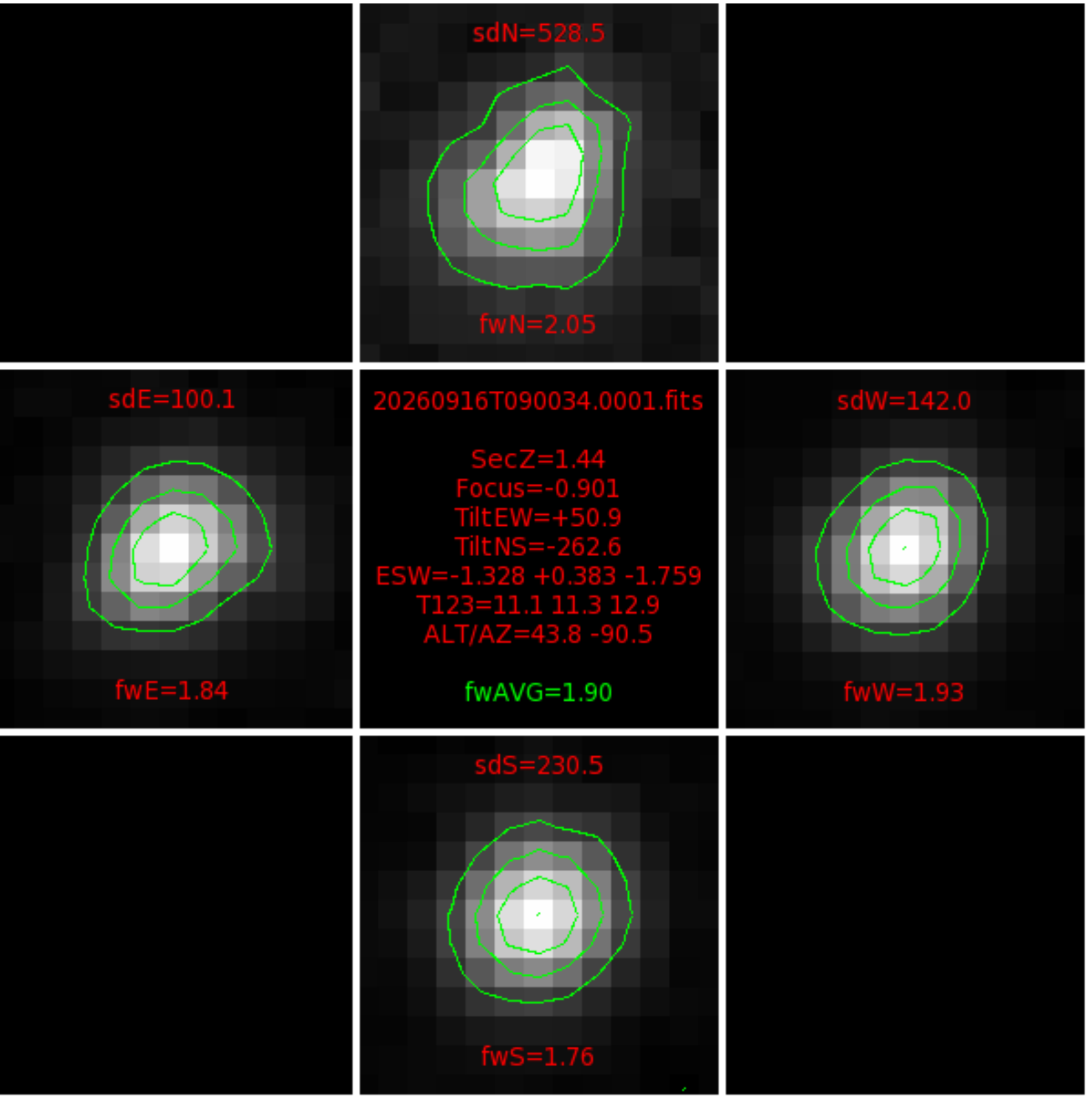
sdN=528.5
fwN=2.05
sdE=100.1
fwE=1.84
20260916T090034.0001.fits
SecZ=1.44
Focus=-0.901
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.328 +0.383 -1.759
T123=11.1 11.3 12.9
ALT/AZ=43.8 -90.5
fwAVG=1.90
sdW=142.0
fwW=1.93
sdS=230.5
fwS=1.76
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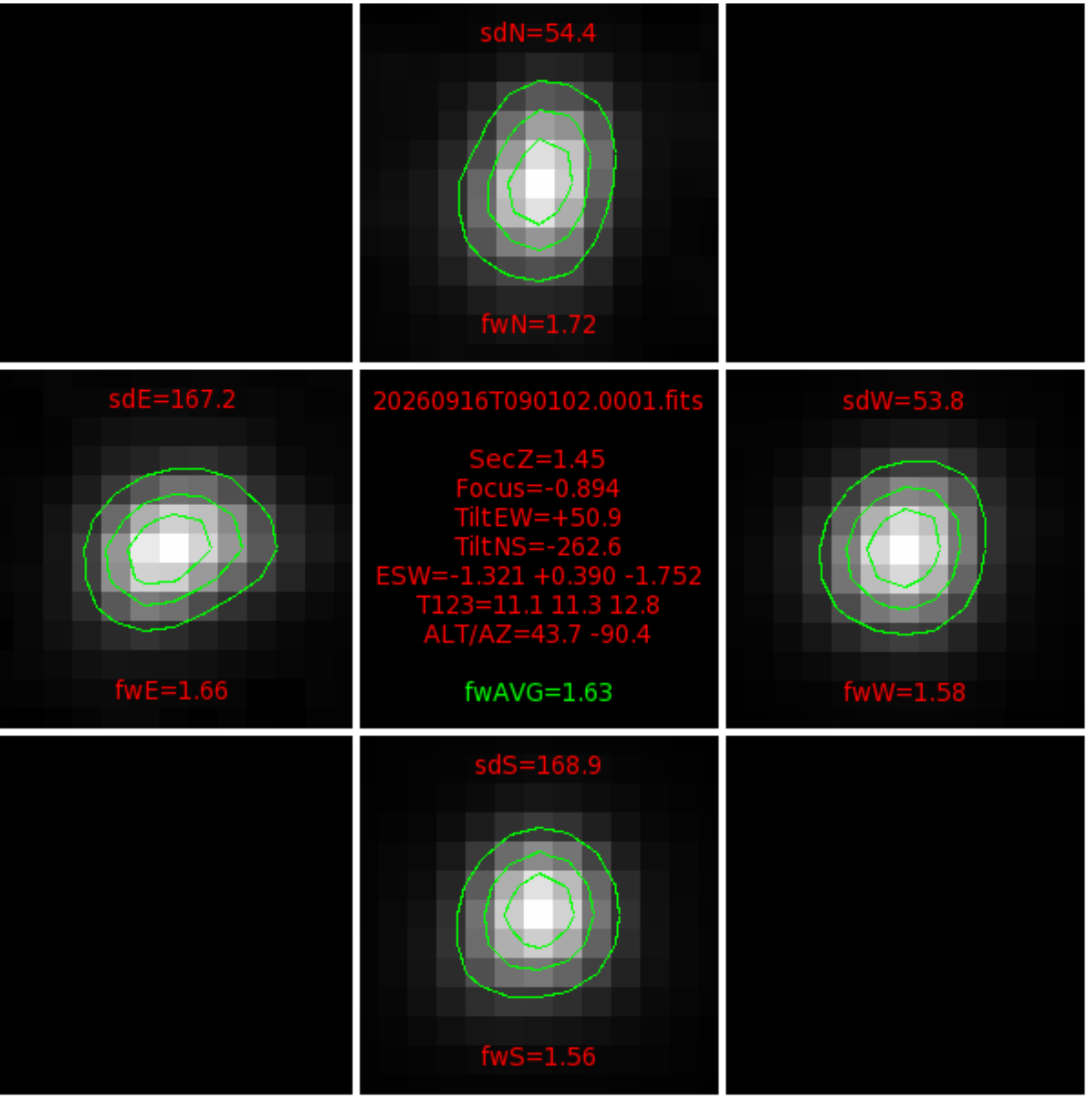
sdN=54.4
fwN=1.72
sdE=167.2
fwE=1.66
20260916T090102.0001.fits
SecZ=1.45
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.3 12.8
ALT/AZ=43.7 -90.4
fwAVG=1.63
sdW=53.8
fwW=1.58
sdS=168.9
fwS=1.56
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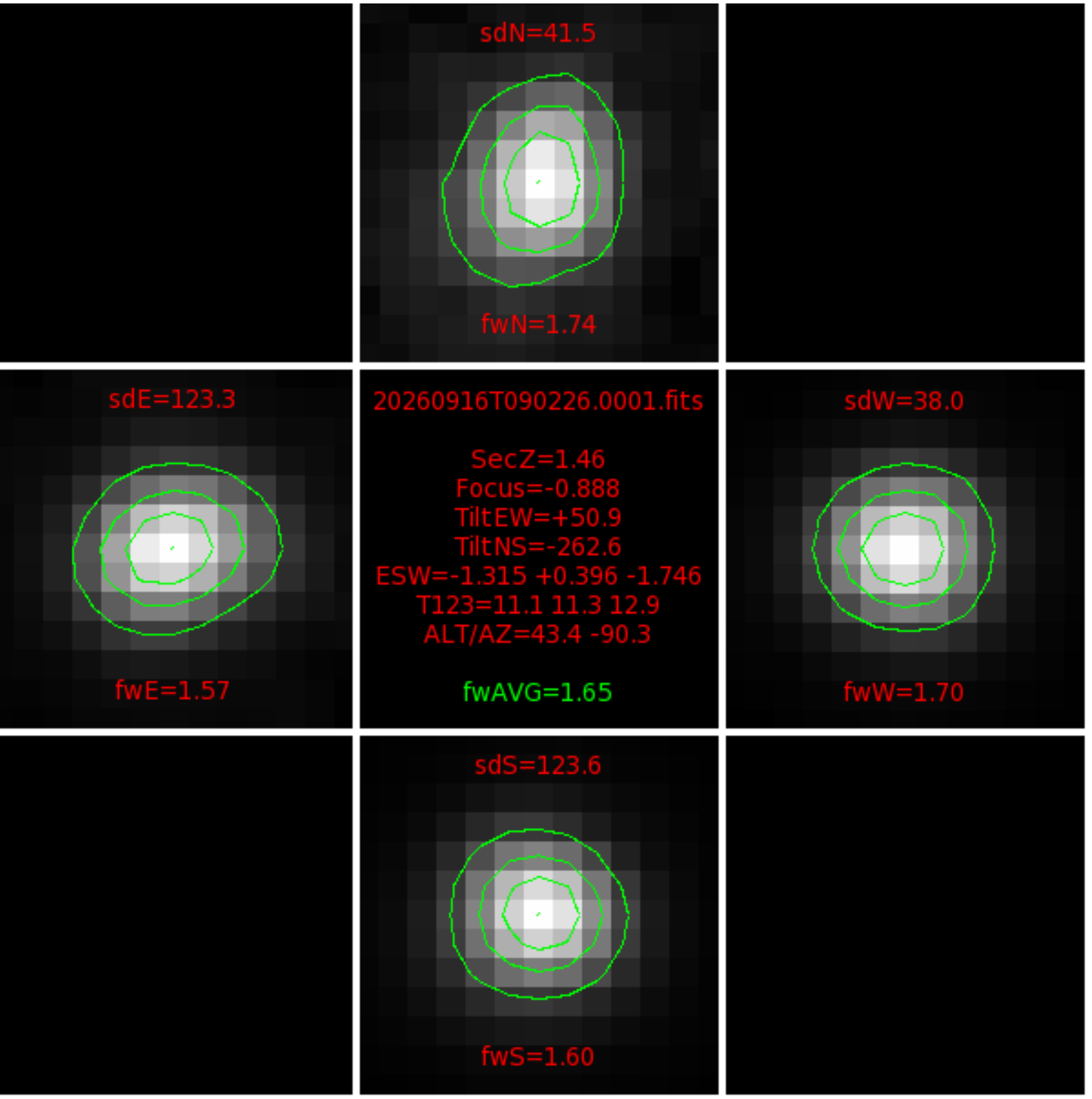
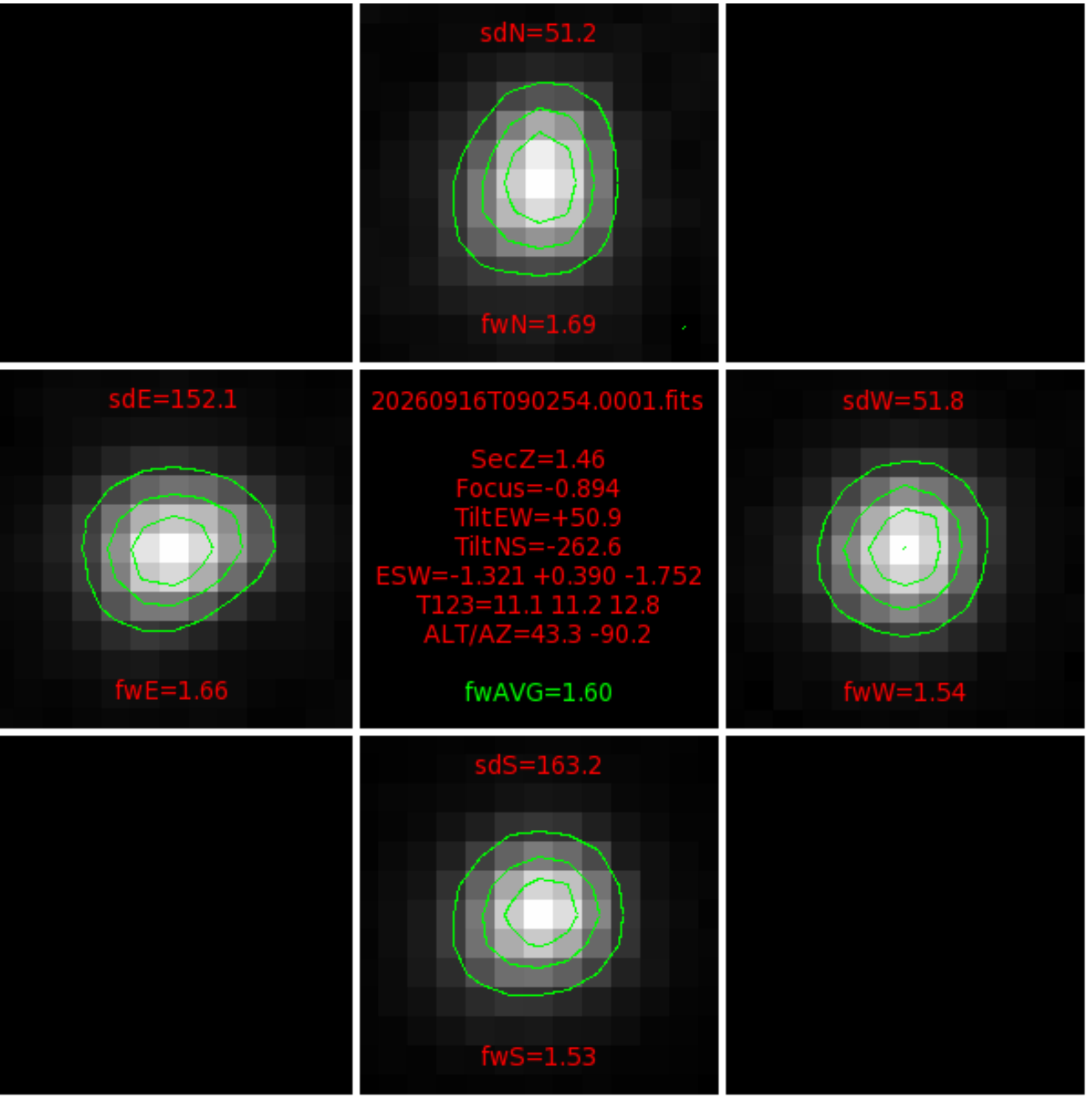
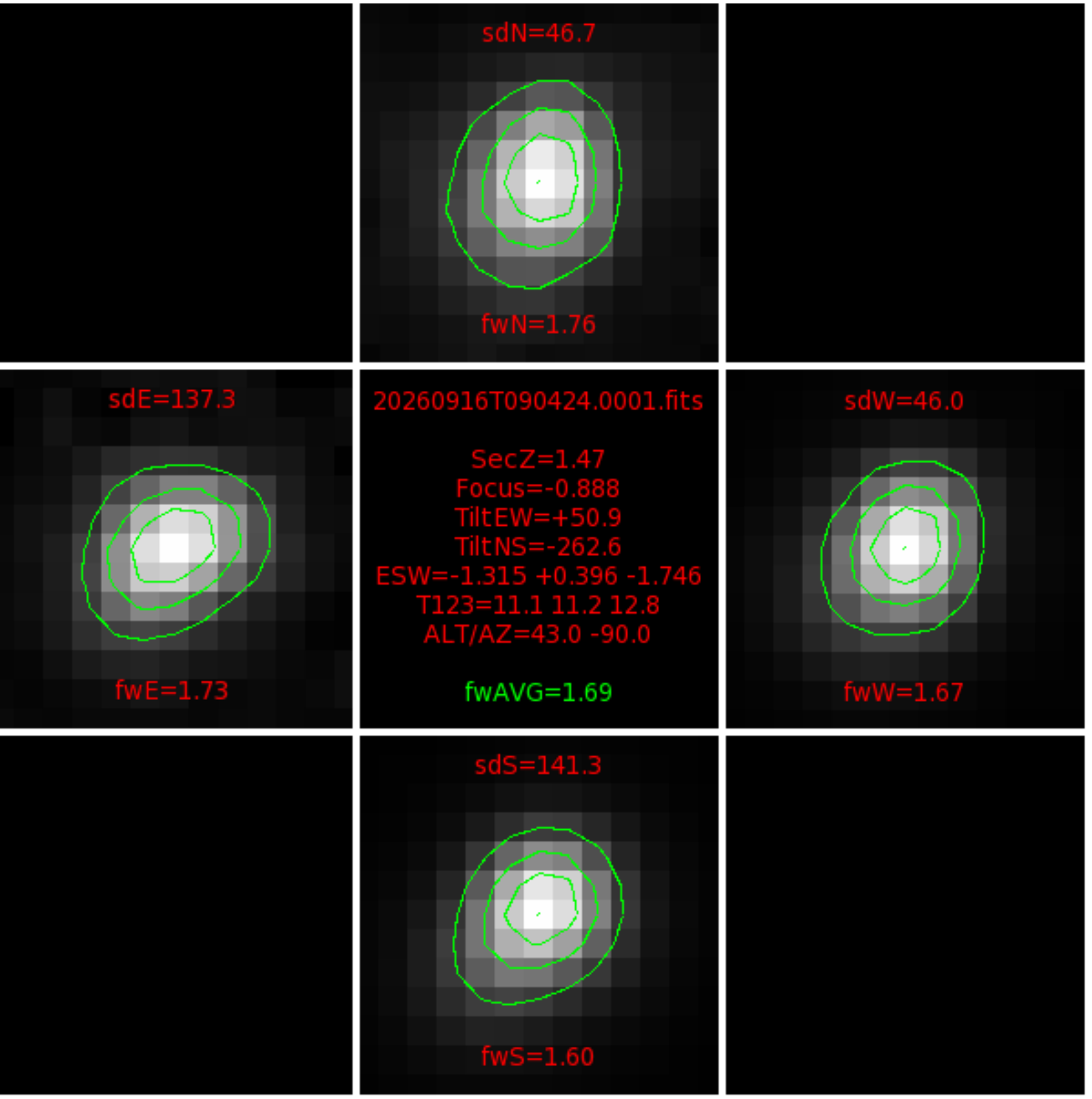
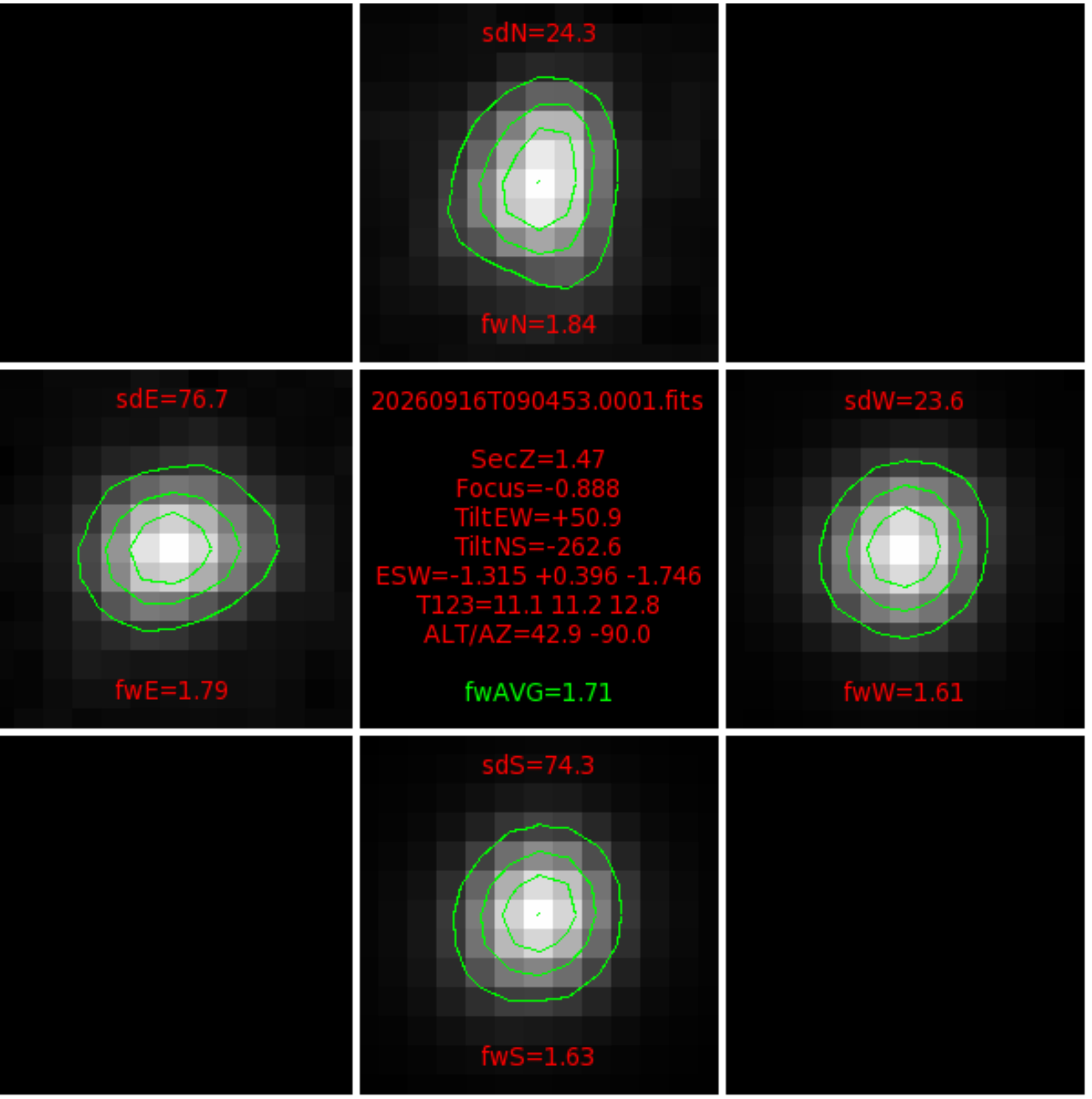
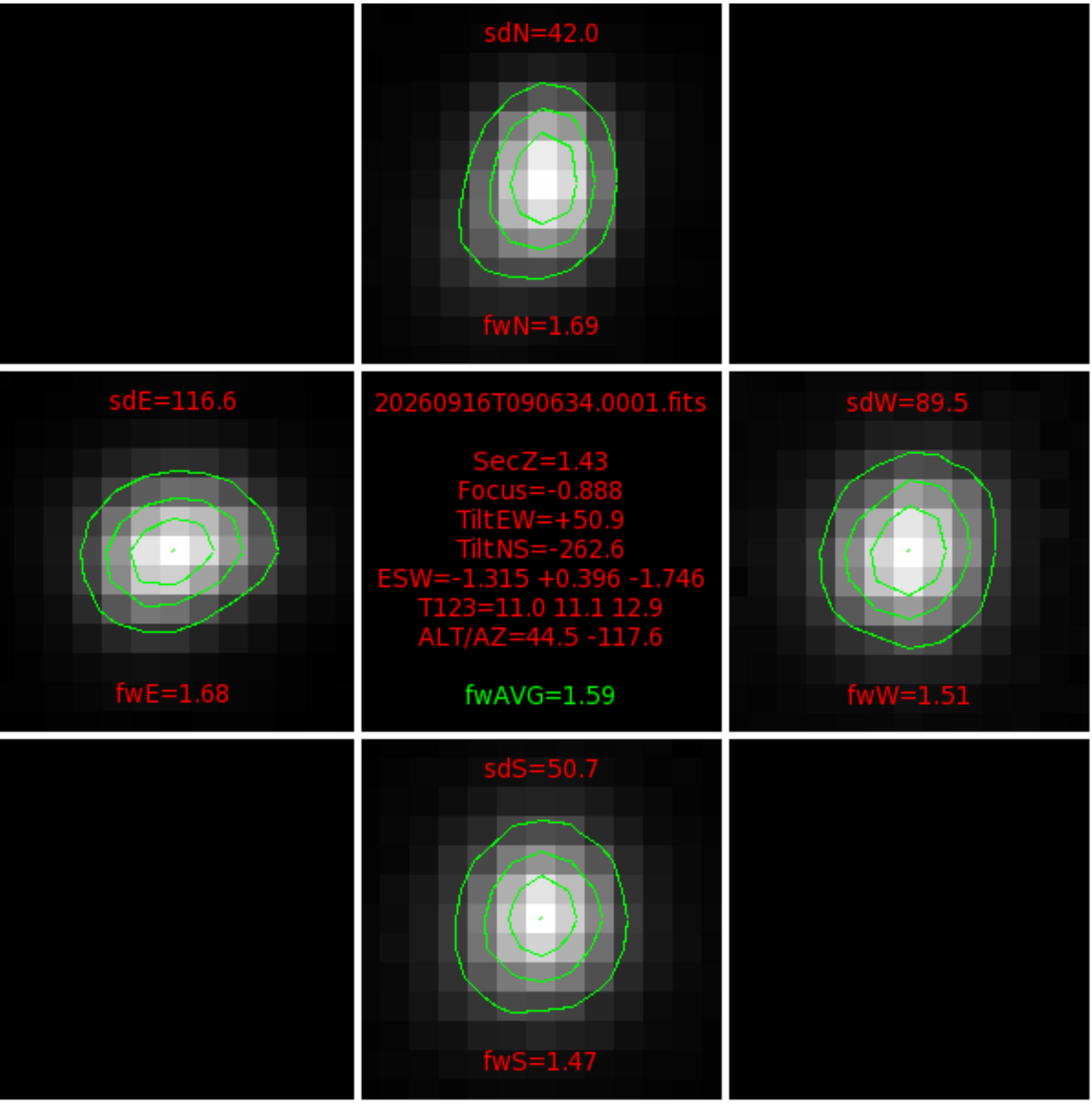
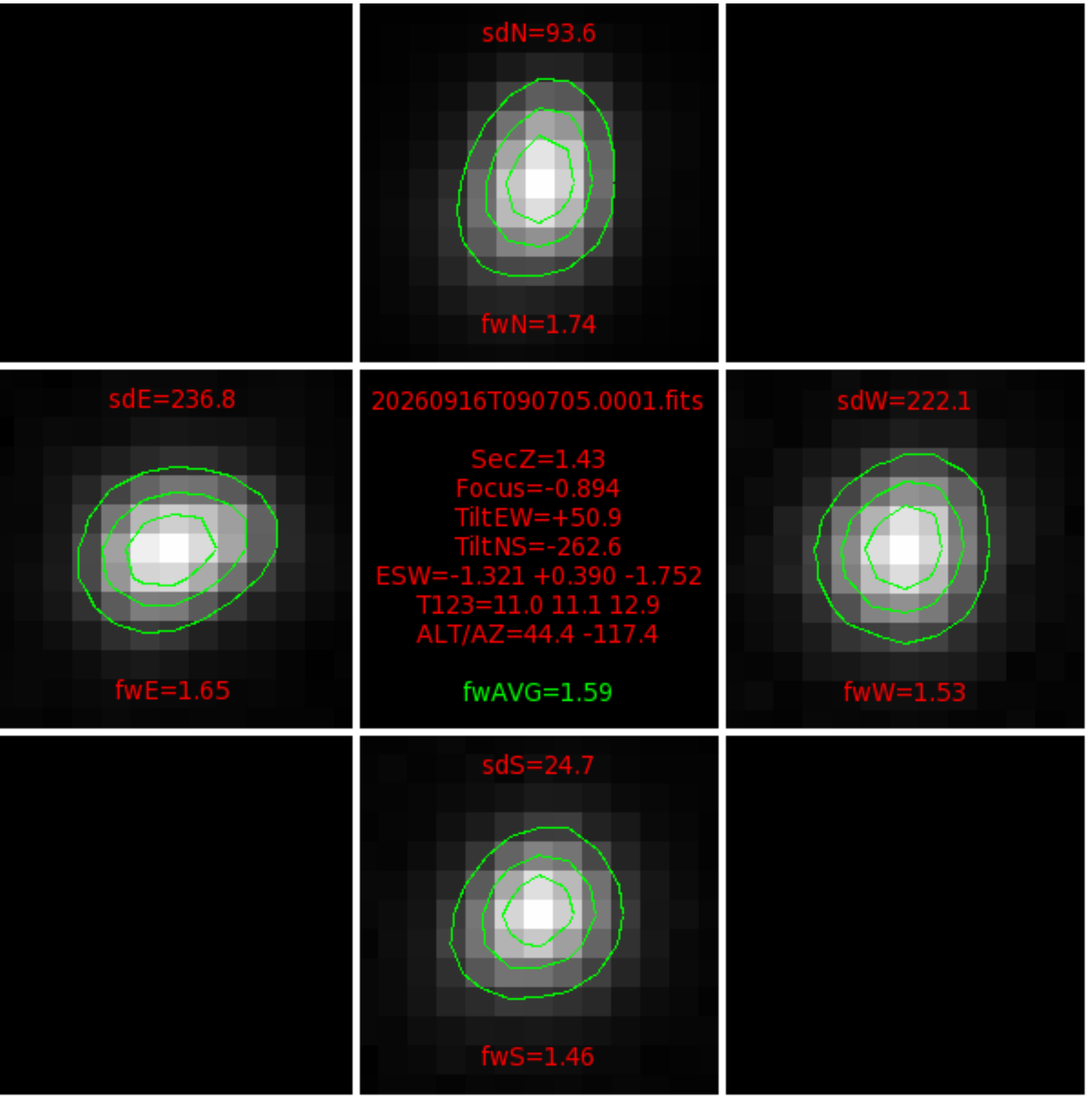

sdN=41.5
fwN=1.74
sdE=123.3
fwE=1.57
20260916T090226.0001.fits
SecZ=1.46
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.1 11.3 12.9
ALT/AZ=43.4 -90.3
fwAVG=1.65
sdW=38.0
fwW=1.70
sdS=123.6
fwS=1.60
0 0 0 0 0 0 0 0 0

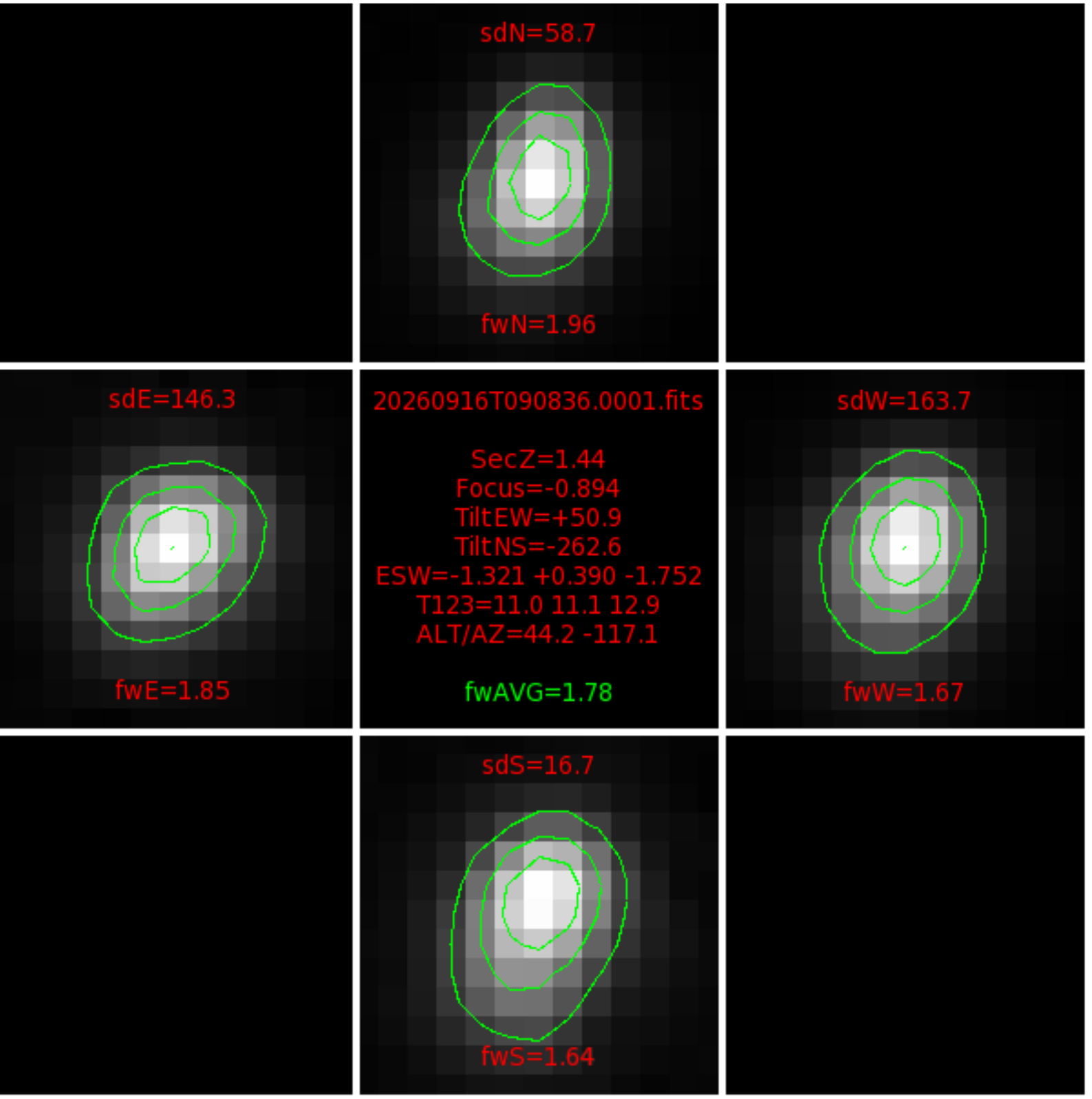

sdN=51.2
fwN=1.69
sdE=152.1
fwE=1.66
20260916T090254.0001.fits
SecZ=1.46
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.2 12.8
ALT/AZ=43.3 -90.2
fwAVG=1.60
sdW=51.8
fwW=1.54
sdS=163.2
fwS=1.53
0 0 0 0 0 0 0 0 0

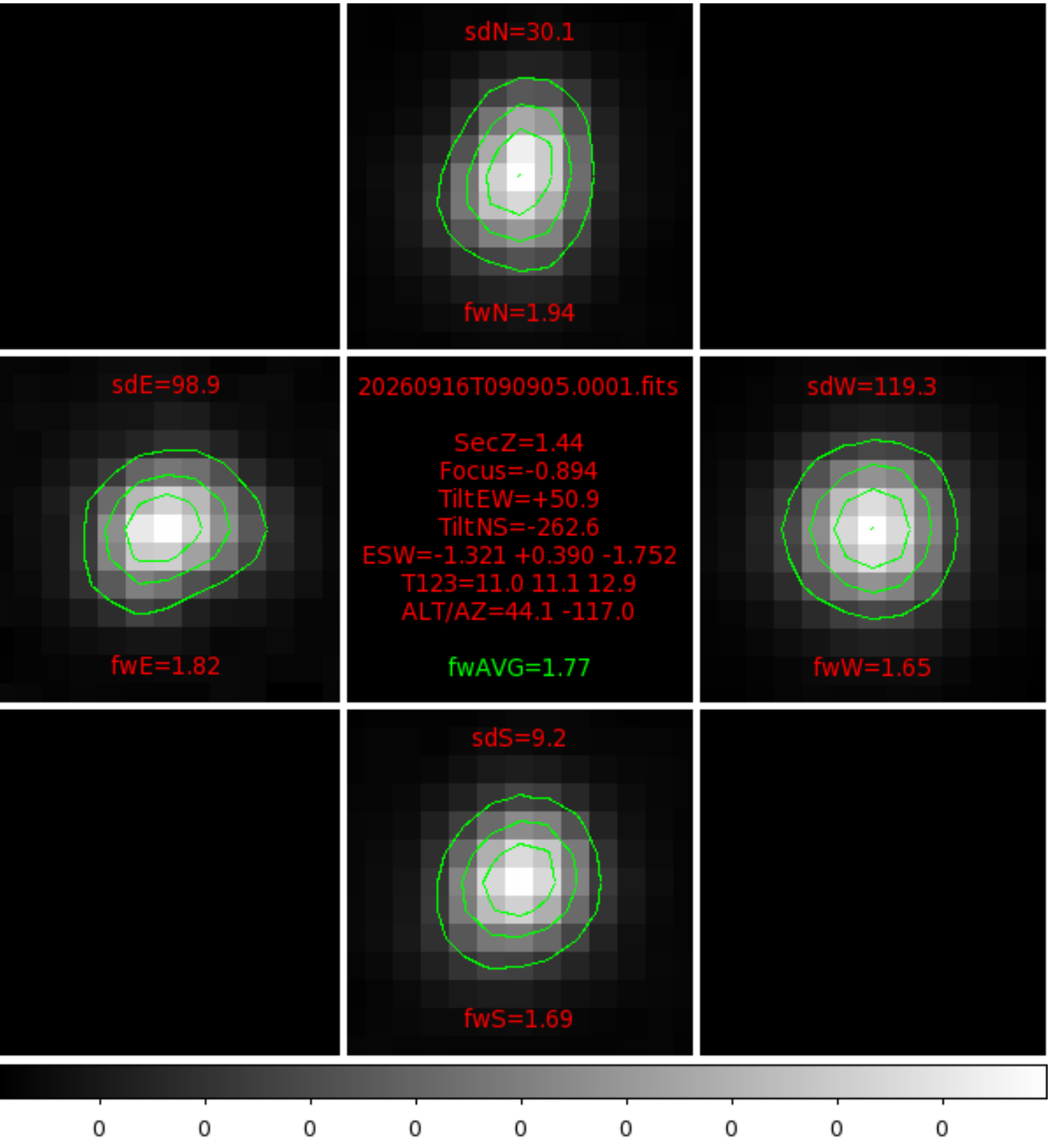

sdN=46.7
fwN=1.76
sdE=137.3
fwE=1.73
20260916T090424.0001.fits
SecZ=1.47
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.1 11.2 12.8
ALT/AZ=43.0 -90.0
fwAVG=1.69
sdW=46.0
fwW=1.67
sdS=141.3
fwS=1.60
0 0 0 0 0 0 0 0 0

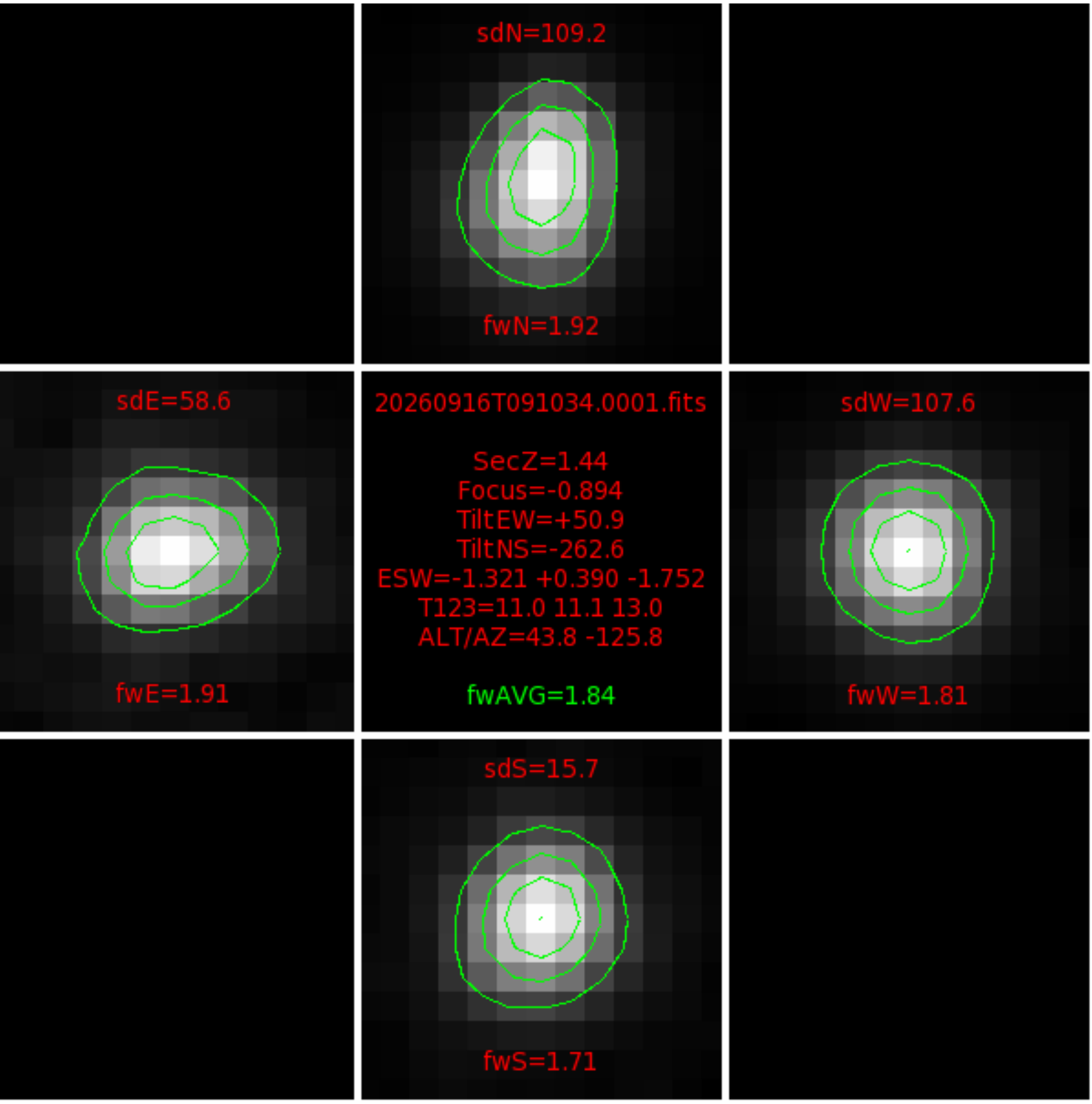

sdN=24.3
fwN=1.84
sdE=76.7
fwE=1.79
20260916T090453.0001.fits
SecZ=1.47
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.1 11.2 12.8
ALT/AZ=42.9 -90.0
fwAVG=1.71
sdW=23.6
fwW=1.61
sdS=74.3
fwS=1.63
0 0 0 0 0 0 0 0 0

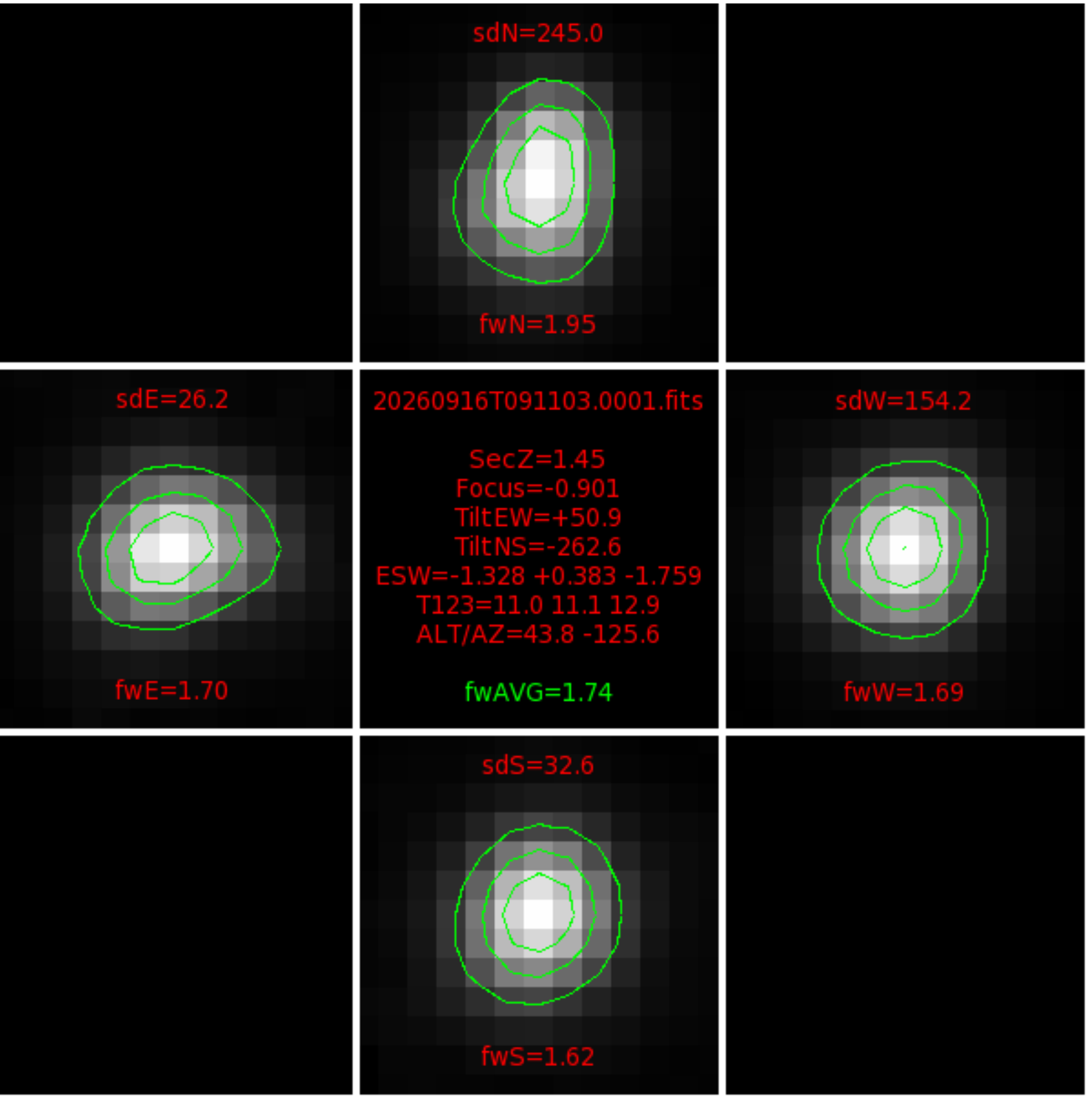

sdN=42.0
fwN=1.69
sdE=116.6
fwE=1.68
20260916T090634.0001.fits
SecZ=1.43
Focus=-0.888
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.315 +0.396 -1.746
T123=11.0 11.1 12.9
ALT/AZ=44.5 -117.6
fwAVG=1.59
sdW=89.5
fwW=1.51
sdS=50.7
fwS=1.47
0 0 0 0 0 0 0 0 0

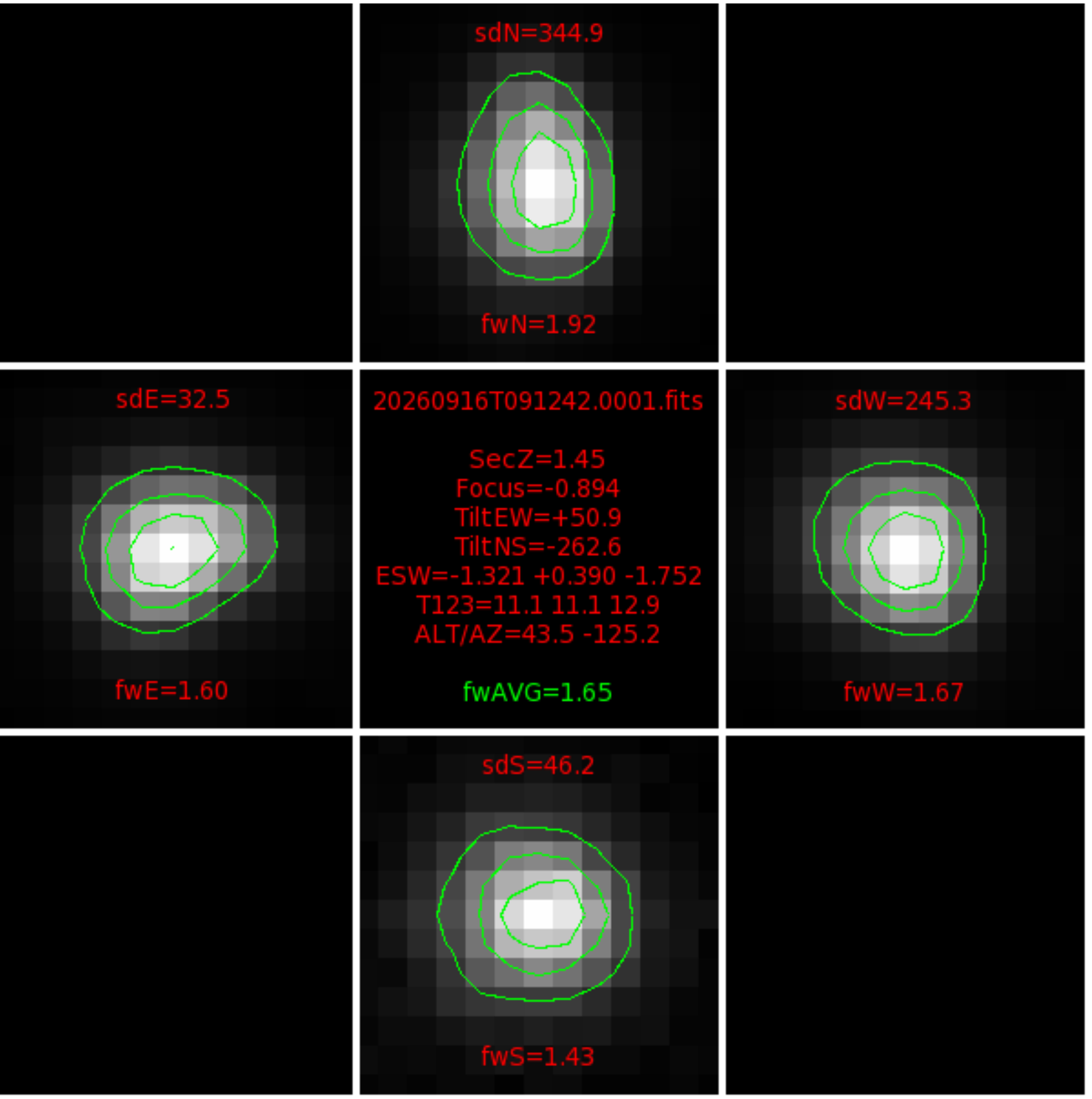

sdN=93.6
fwN=1.74
sdE=236.8
fwE=1.65
20260916T090705.0001.fits
SecZ=1.43
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=44.4 -117.4
fwAVG=1.59
sdW=222.1
fwW=1.53
sdS=24.7
fwS=1.46
0 0 0 0 0 0 0 0 0

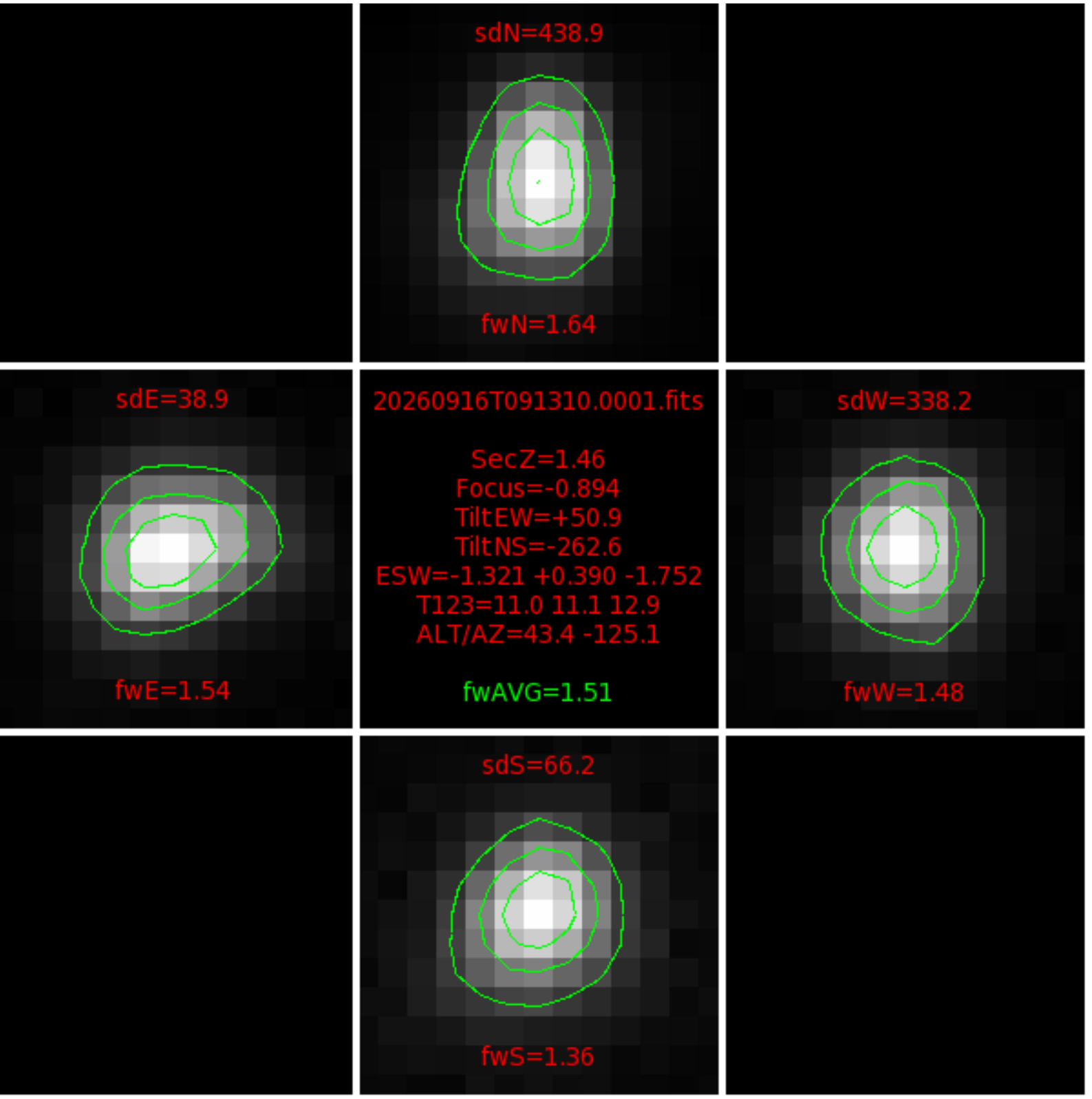

sdN=58.7
fwN=1.96
sdE=146.3
fwE=1.85
20260916T090836.0001.fits
SecZ=1.44
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=44.2 -117.1
fwAVG=1.78
sdW=163.7
fwW=1.67
sdS=16.7
fwS=1.64
0 0 0 0 0 0 0 0 0

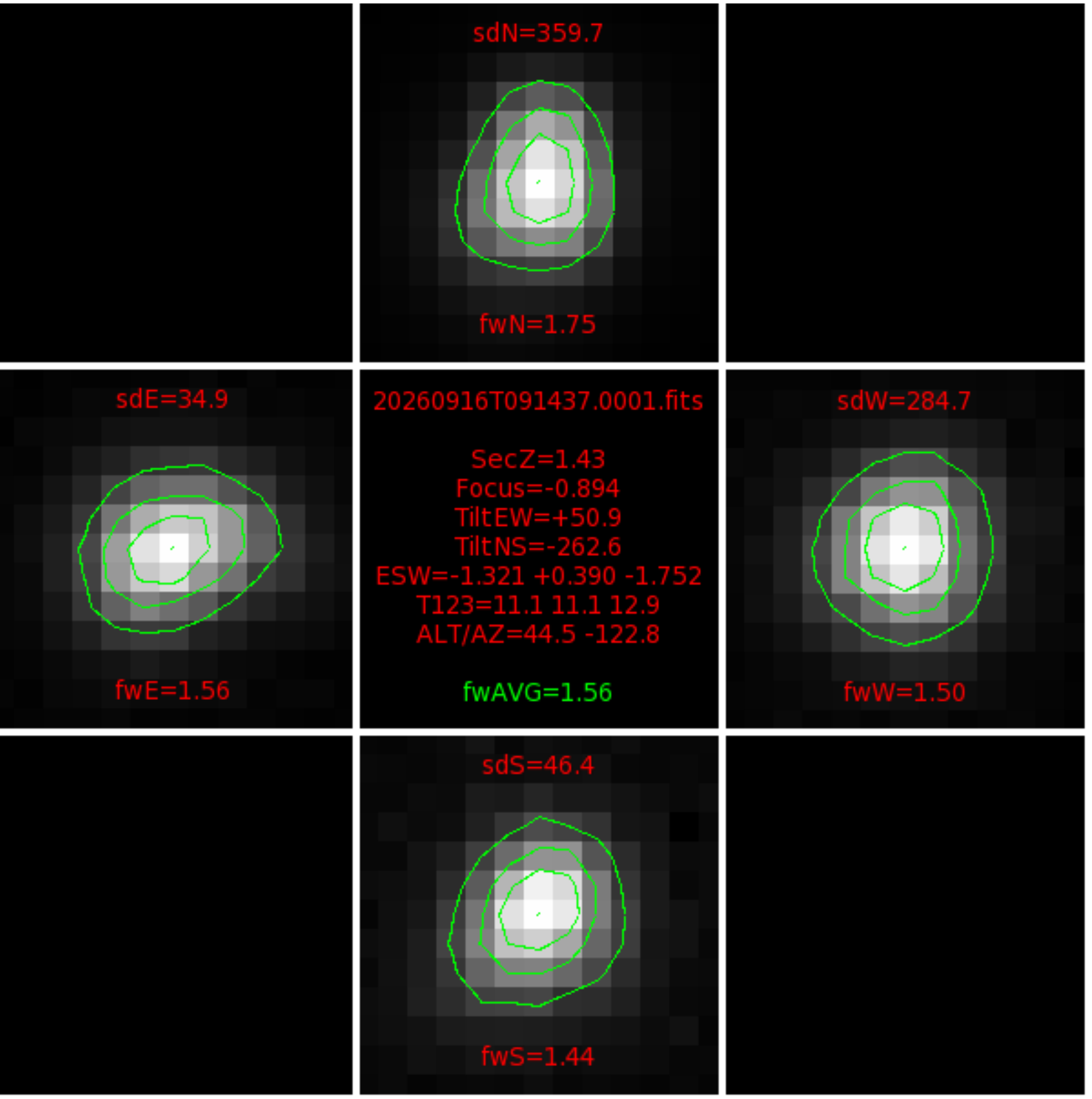

sdN=30.1
fwN=1.94
sdE=98.9
fwE=1.82
20260916T090905.0001.fits
SecZ=1.44
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=44.1 -117.0
fwAVG=1.77
sdW=119.3
fwW=1.65
sdS=9.2
fwS=1.69
0 0 0 0 0 0 0 0 0

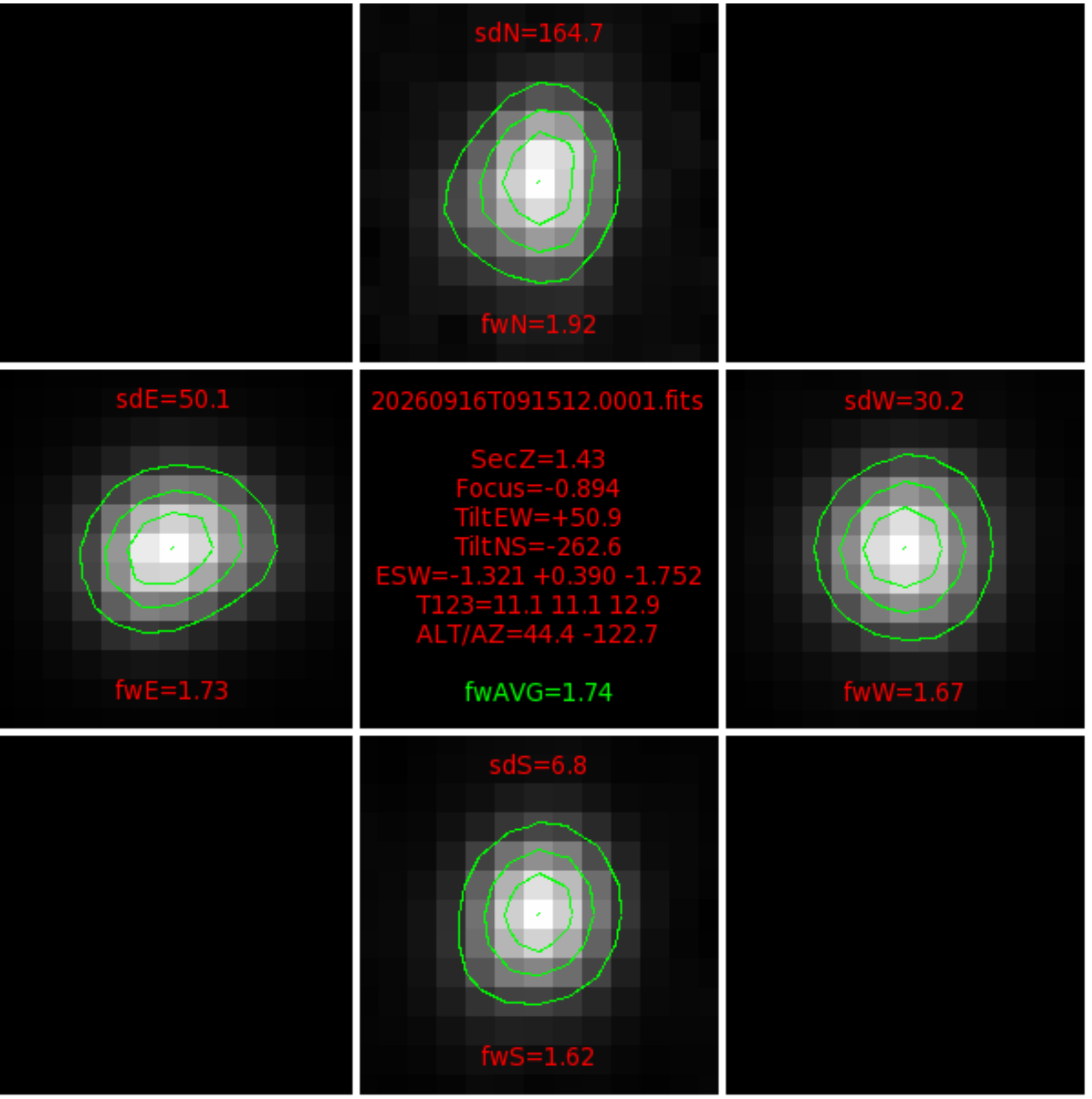

sdN=109.2
fwN=1.92
sdE=58.6
fwE=1.91
20260916T091034.0001.fits
SecZ=1.44
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 13.0
ALT/AZ=43.8 -125.8
fwAVG=1.84
sdW=107.6
fwW=1.81
sdS=15.7
fwS=1.71
0 0 0 0 0 0 0 0 0

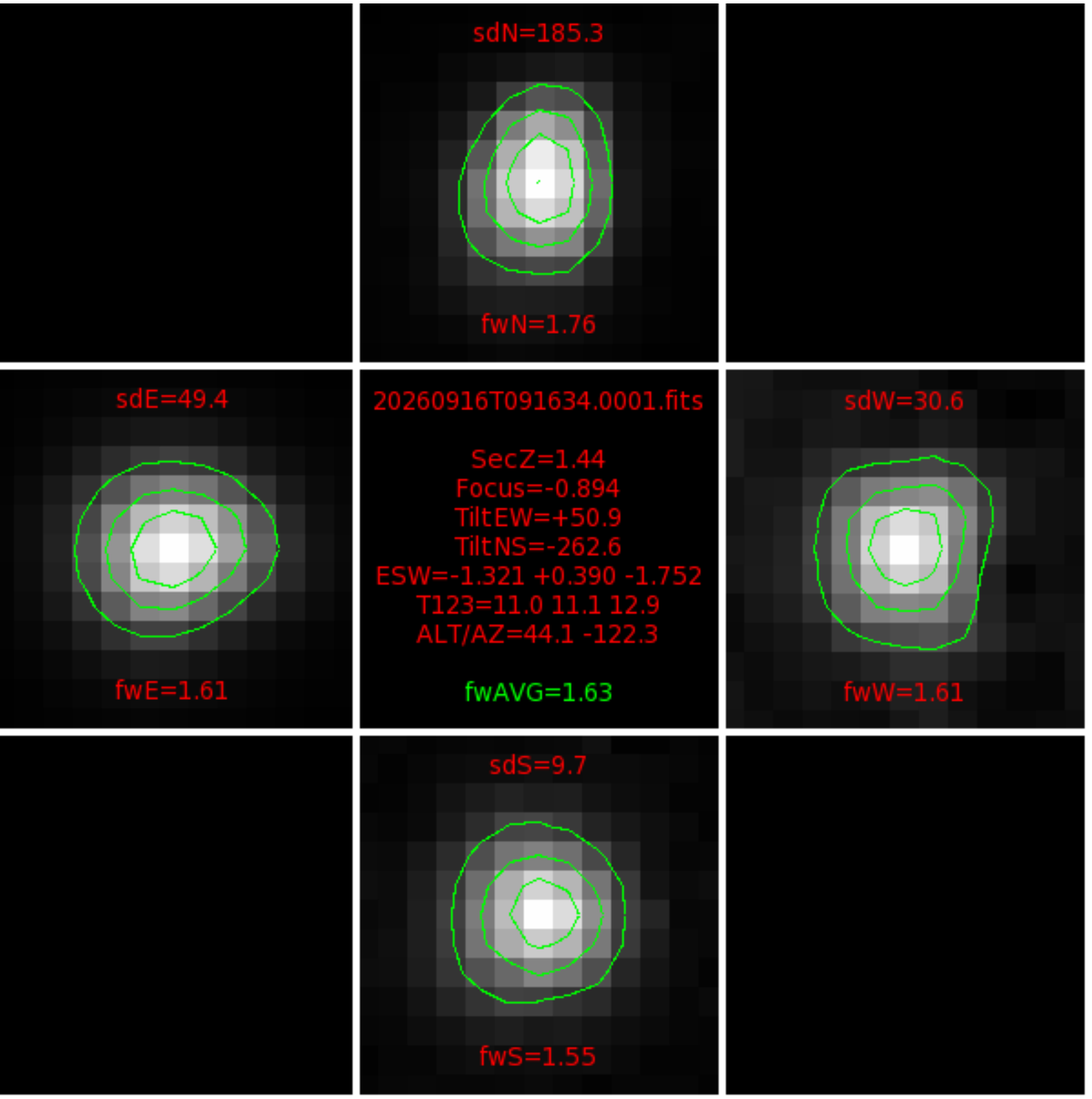

sdN=245.0
fwN=1.95
sdE=26.2
fwE=1.70
20260916T091103.0001.fits
SecZ=1.45
Focus=-0.901
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.328 +0.383 -1.759
T123=11.0 11.1 12.9
ALT/AZ=43.8 -125.6
fwAVG=1.74
sdW=154.2
fwW=1.69
sdS=32.6
fwS=1.62
0 0 0 0 0 0 0 0 0

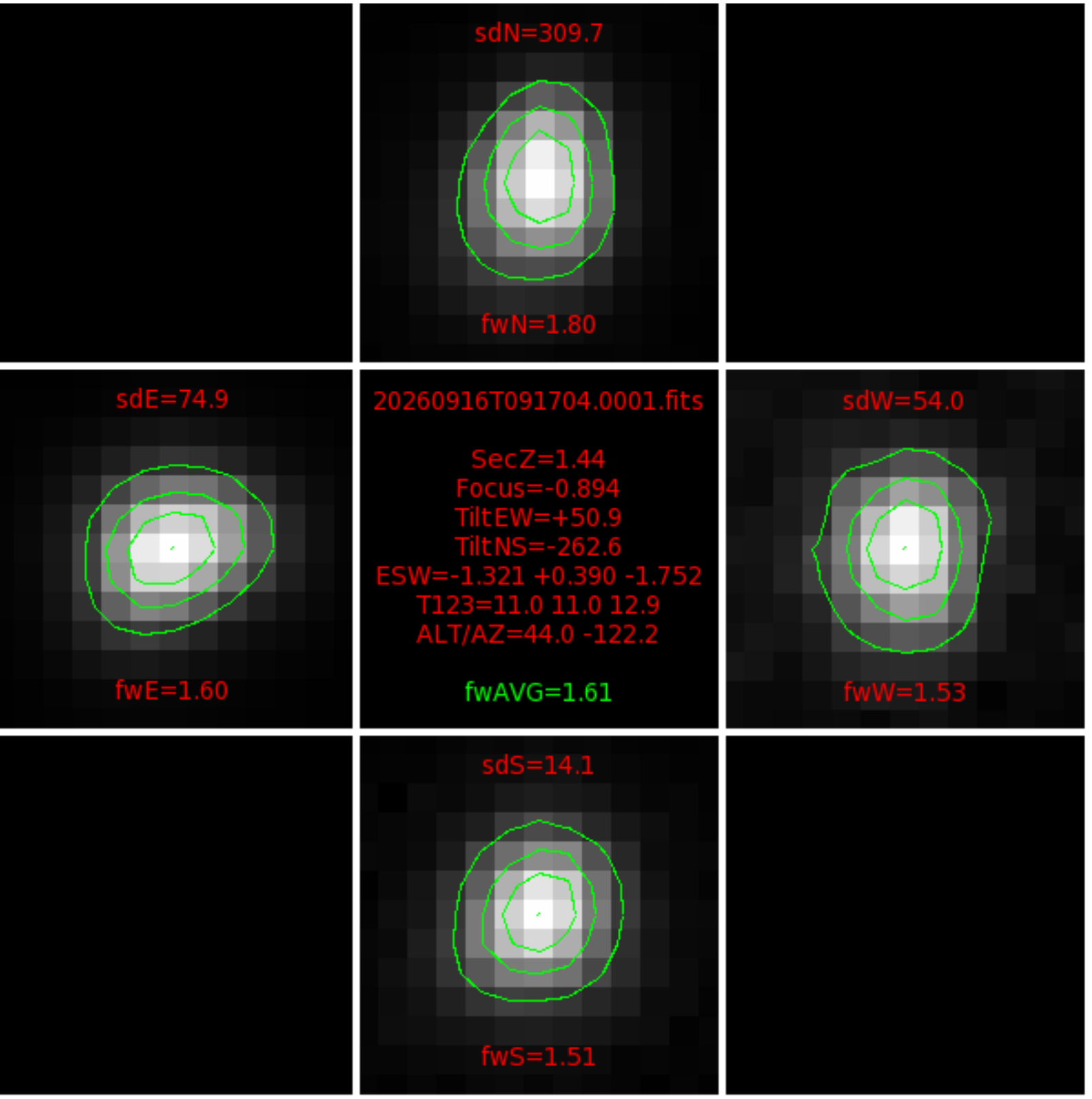

sdN=344.9
fwN=1.92
sdE=32.5
fwE=1.60
20260916T091242.0001.fits
SecZ=1.45
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.1 12.9
ALT/AZ=43.5 -125.2
fwAVG=1.65
sdW=245.3
fwW=1.67
sdS=46.2
fwS=1.43
0 0 0 0 0 0 0 0 0

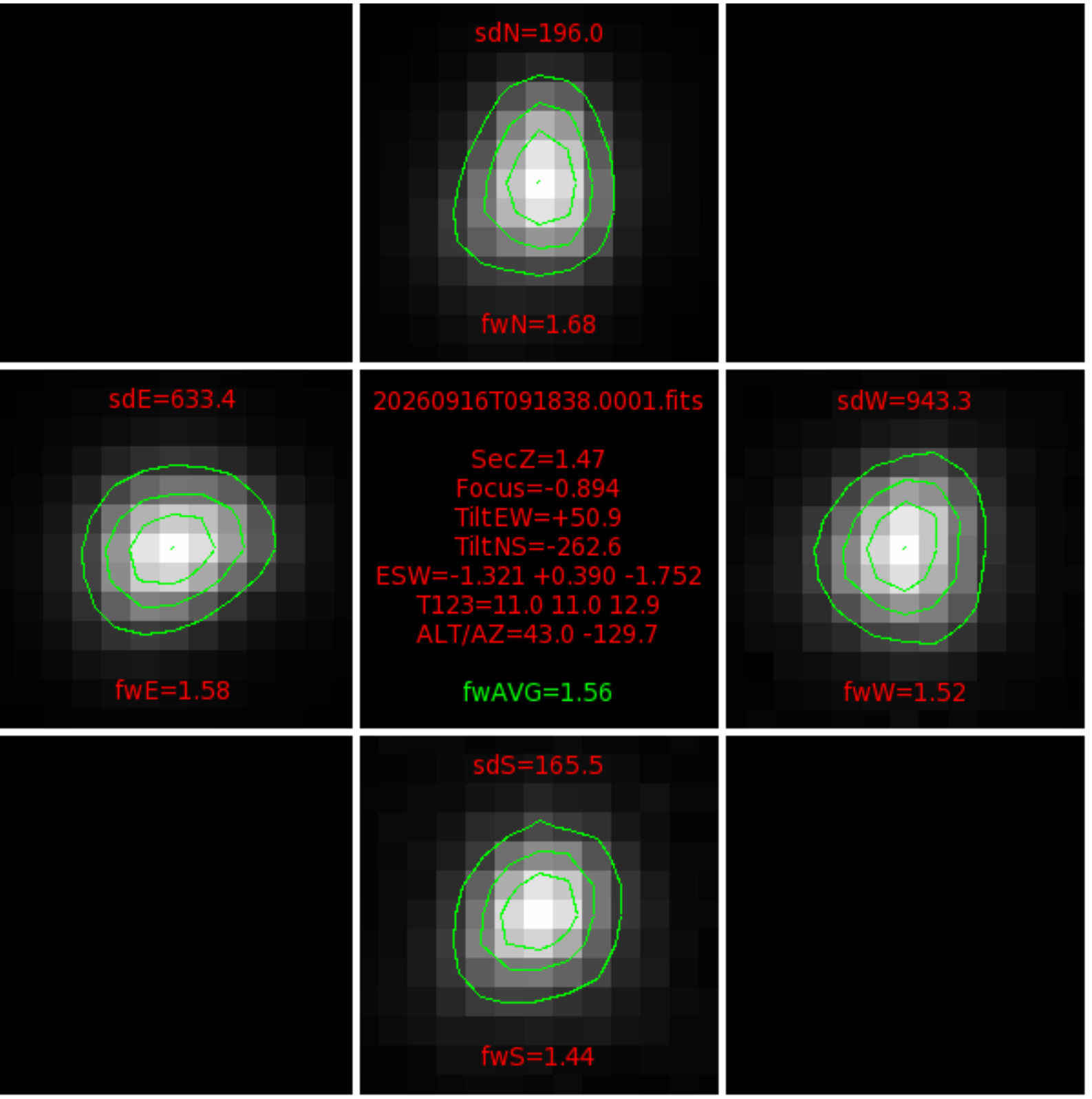

sdN=438.9
fwN=1.64
sdE=38.9
fwE=1.54
20260916T091310.0001.fits
SecZ=1.46
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=43.4 -125.1
fwAVG=1.51
sdW=338.2
fwW=1.48
sdS=66.2
fwS=1.36
0 0 0 0 0 0 0 0 0

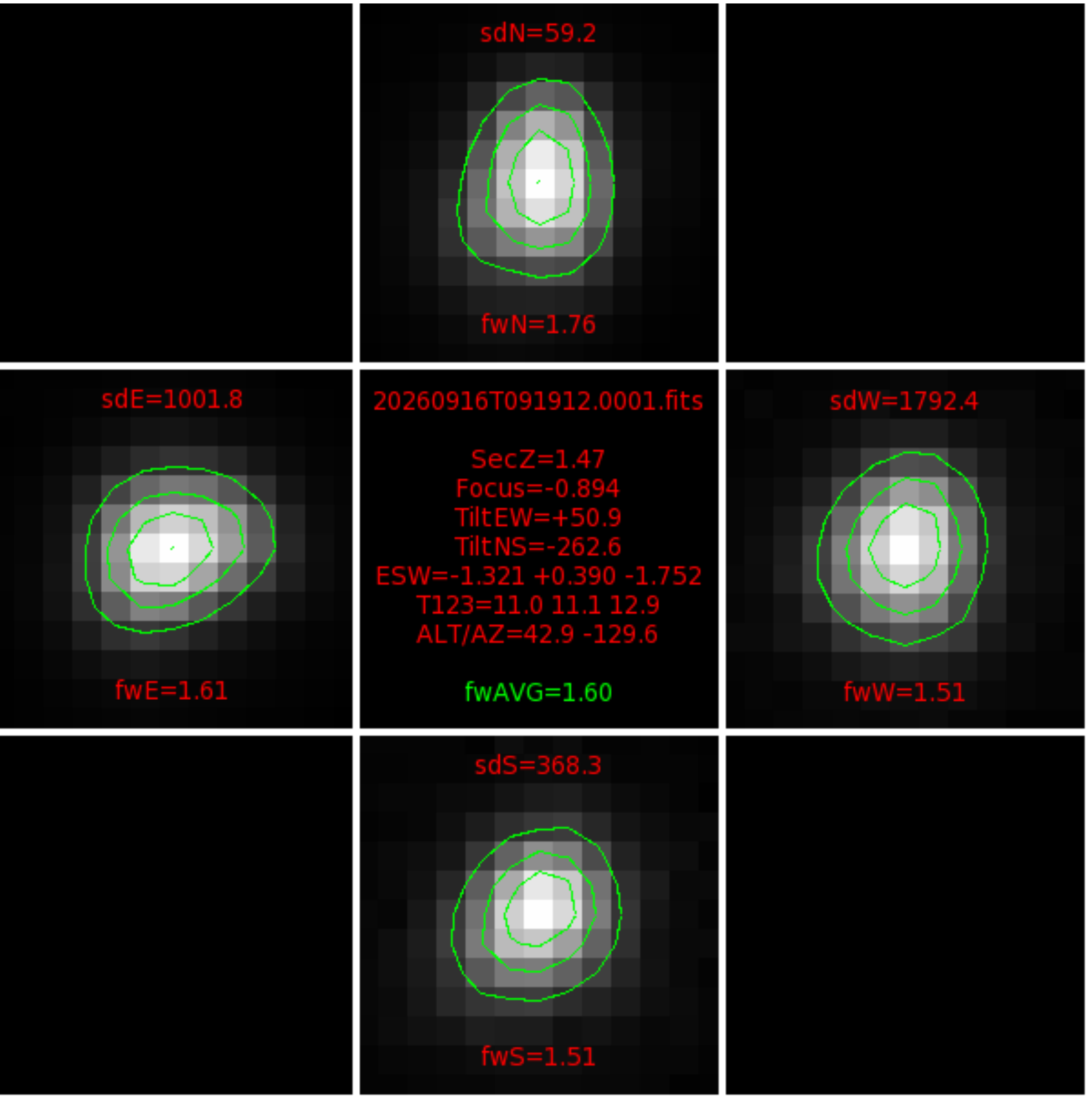

sdN=359.7
fwN=1.75
sdE=34.9
fwE=1.56
20260916T091437.0001.fits
SecZ=1.43
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.1 12.9
ALT/AZ=44.5 -122.8
fwAVG=1.56
sdW=284.7
fwW=1.50
sdS=46.4
fwS=1.44
0 0 0 0 0 0 0 0 0

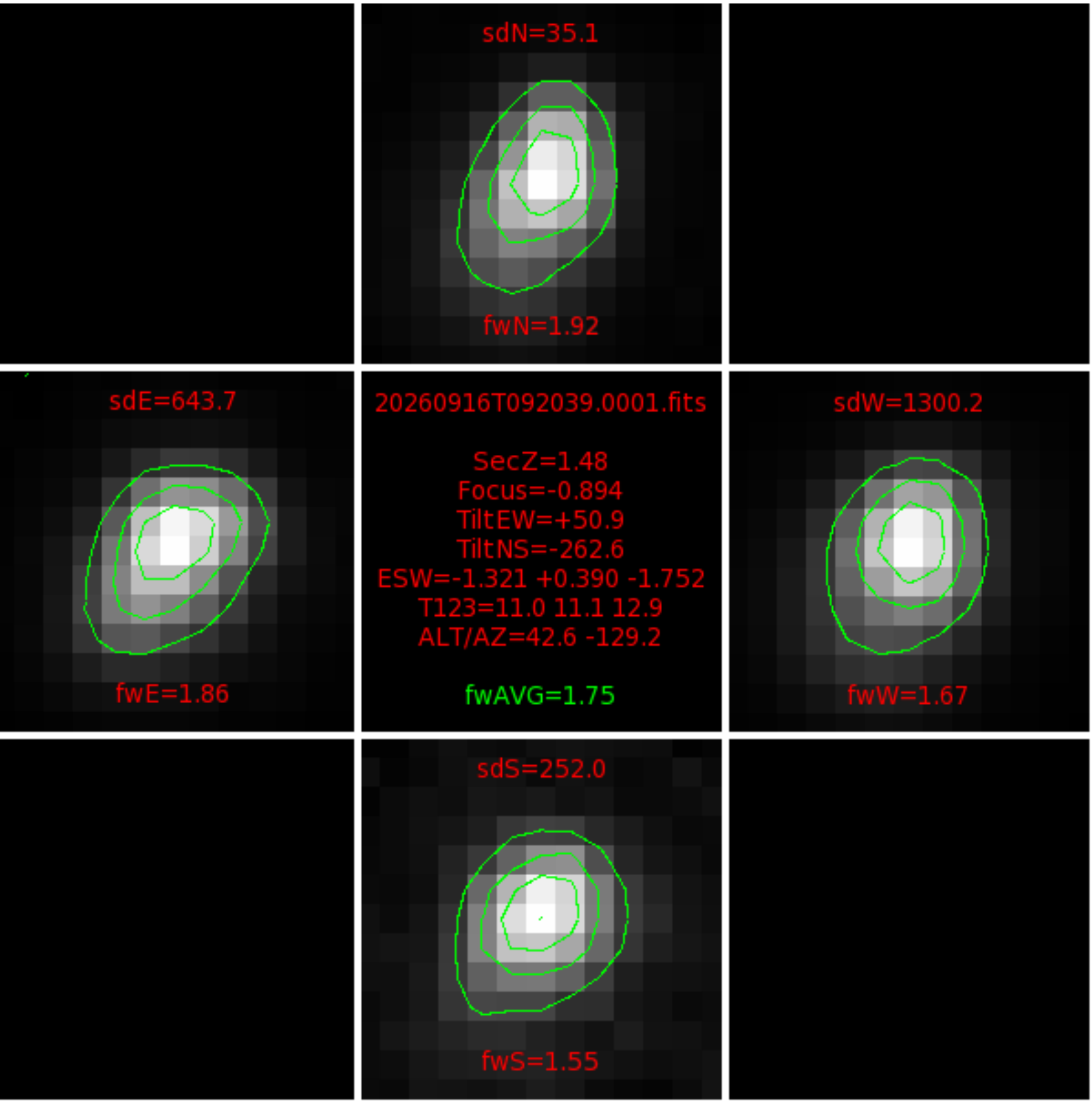

sdN=164.7
fwN=1.92
sdE=50.1
fwE=1.73
20260916T091512.0001.fits
SecZ=1.43
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.1 12.9
ALT/AZ=44.4 -122.7
fwAVG=1.74
sdW=30.2
fwW=1.67
sdS=6.8
fwS=1.62
0 0 0 0 0 0 0 0 0

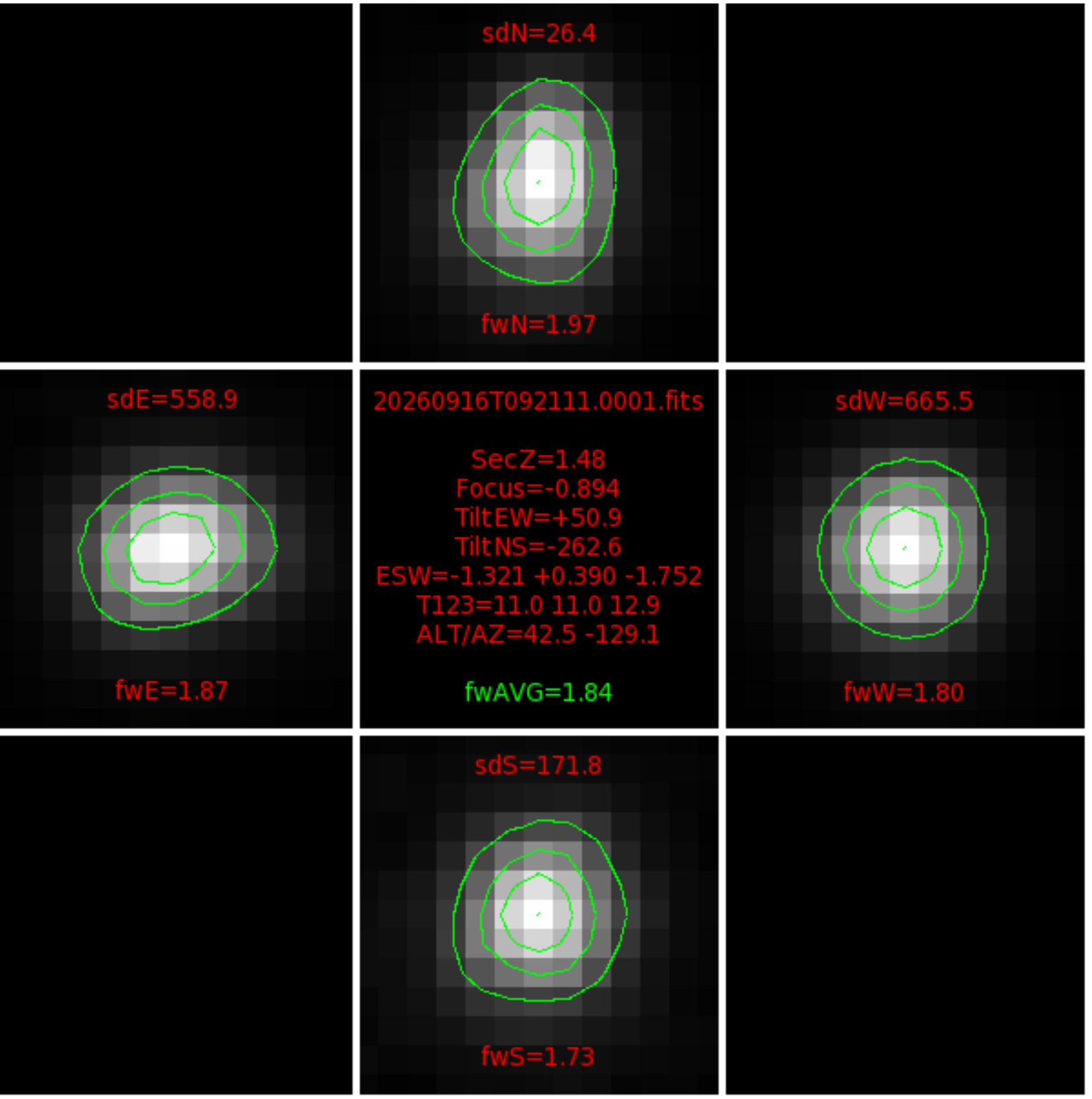

sdN=185.3
fwN=1.76
sdE=49.4
fwE=1.61
20260916T091634.0001.fits
SecZ=1.44
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=44.1 -122.3
fwAVG=1.63
sdW=30.6
fwW=1.61
sdS=9.7
fwS=1.55
0 0 0 0 0 0 0 0 0

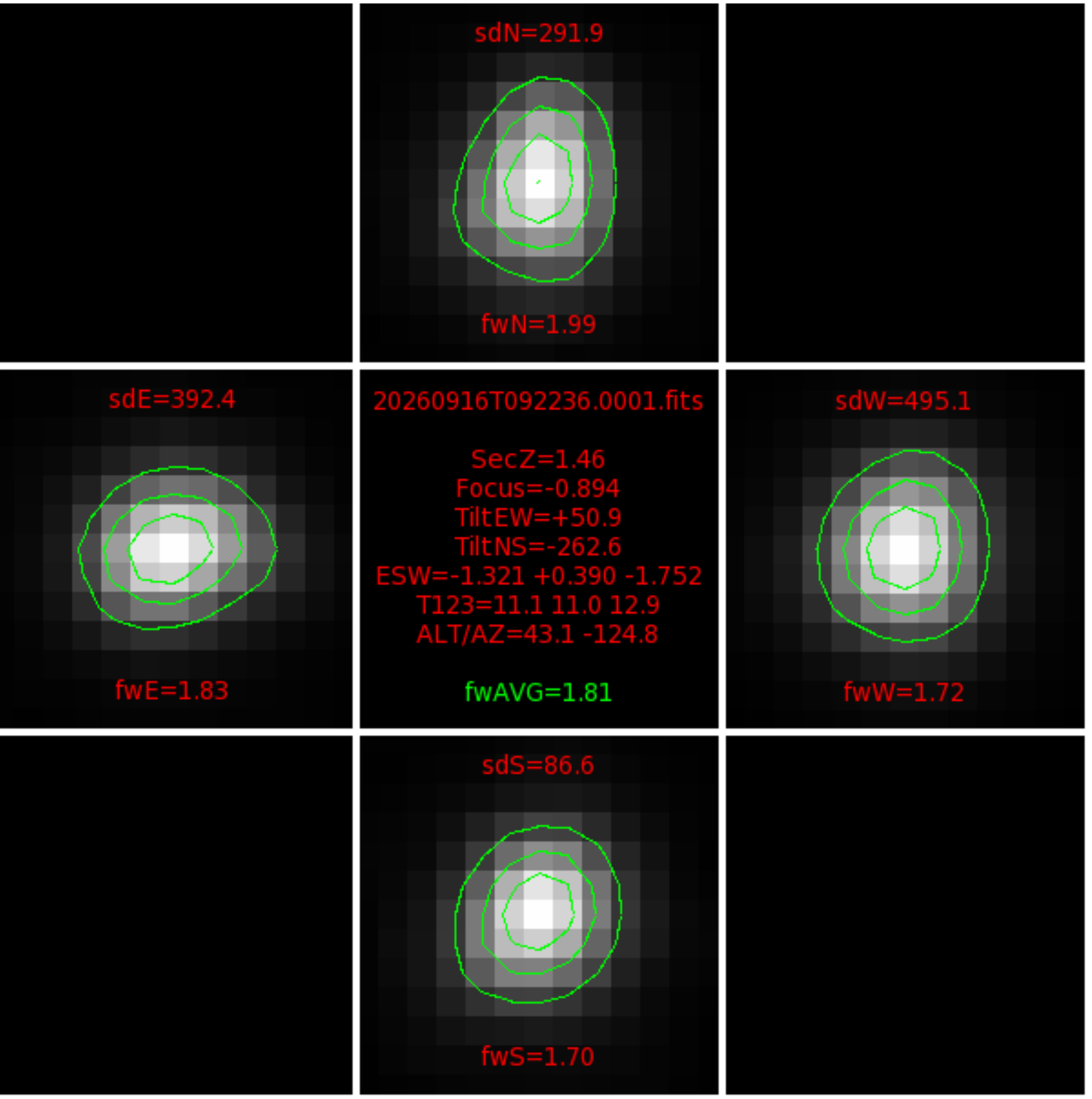

sdN=309.7
fwN=1.80
sdE=74.9
fwE=1.60
20260916T091704.0001.fits
SecZ=1.44
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.0 12.9
ALT/AZ=44.0 -122.2
fwAVG=1.61
sdW=54.0
fwW=1.53
sdS=14.1
fwS=1.51
0 0 0 0 0 0 0 0 0

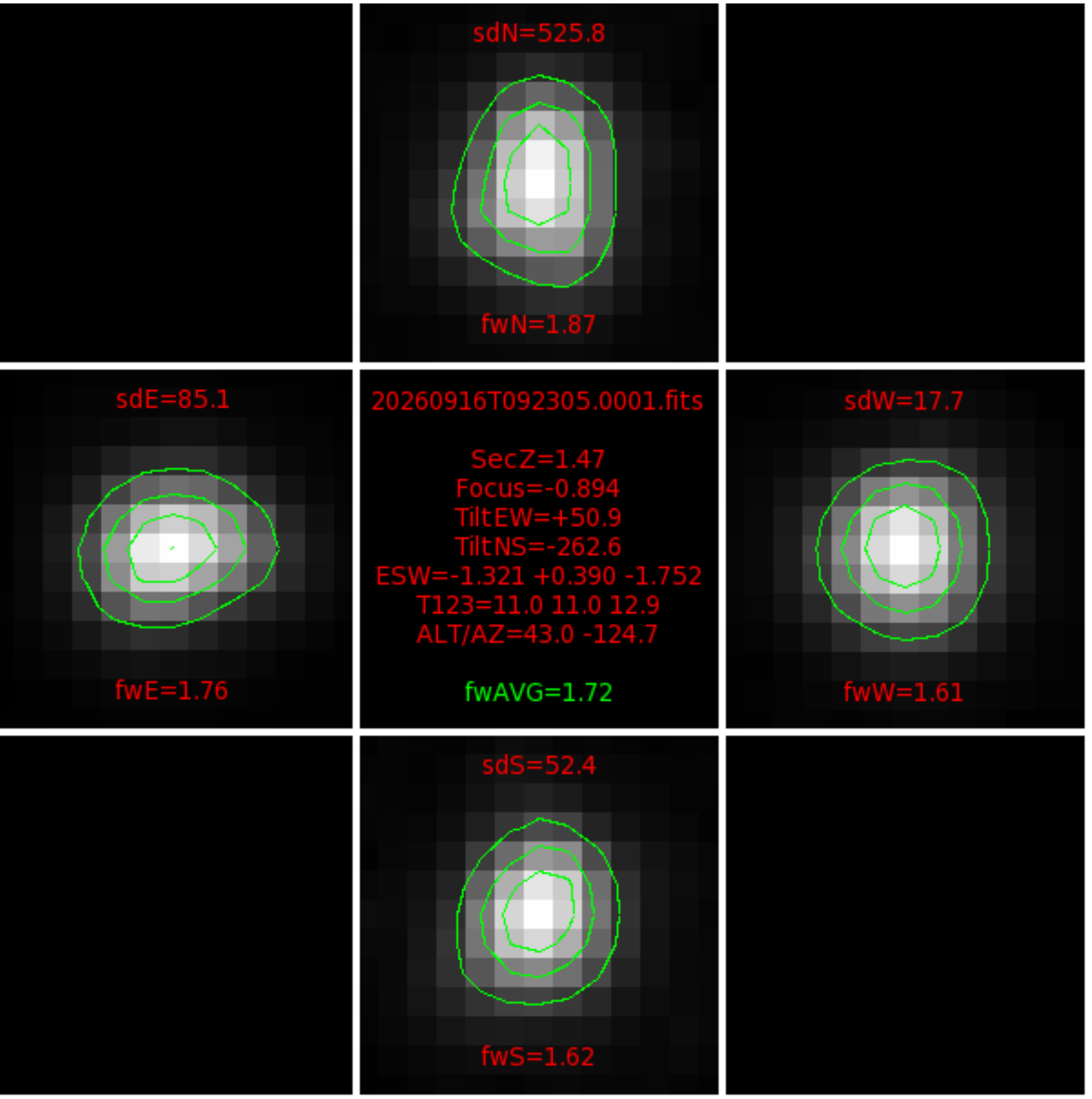

sdN=196.0
fwN=1.68
sdE=633.4
fwE=1.58
20260916T091838.0001.fits
SecZ=1.47
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.0 12.9
ALT/AZ=43.0 -129.7
fwAVG=1.56
sdW=943.3
fwW=1.52
sdS=165.5
fwS=1.44
0 0 0 0 0 0 0 0 0

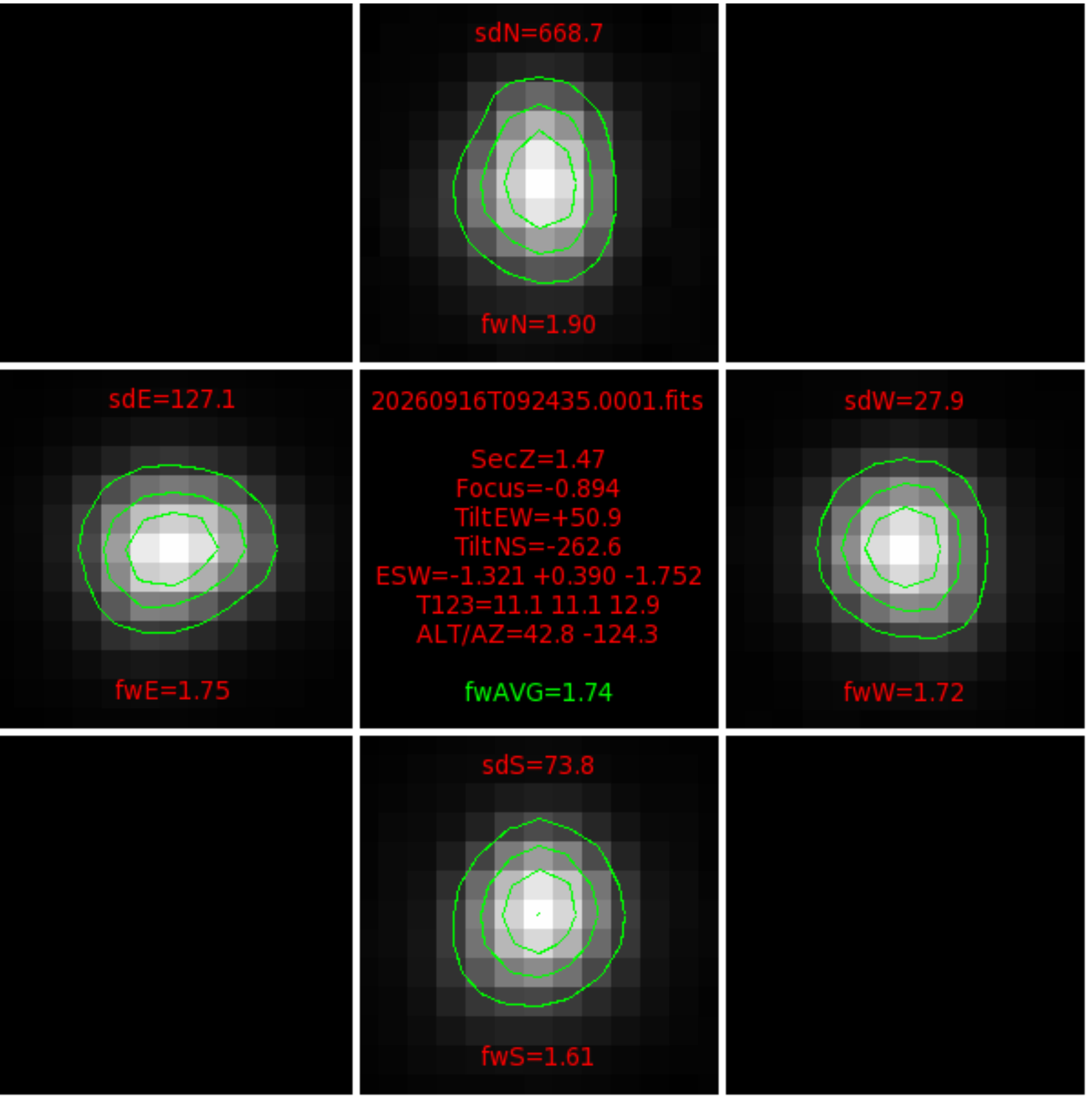

sdN=59.2
fwN=1.76
sdE=1001.8
fwE=1.61
20260916T091912.0001.fits
SecZ=1.47
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=42.9 -129.6
fwAVG=1.60
sdW=1792.4
fwW=1.51
sdS=368.3
fwS=1.51
0 0 0 0 0 0 0 0 0


sdN=35.1
fwN=1.92
sdE=643.7
fwE=1.86
20260916T092039.0001.fits
SecZ=1.48
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.1 12.9
ALT/AZ=42.6 -129.2
fwAVG=1.75
sdW=1300.2
fwW=1.67
sdS=252.0
fwS=1.55
0 0 0 0 0 0 0 0 0


sdN=26.4
fwN=1.97
sdE=558.9
fwE=1.87
20260916T092111.0001.fits
SecZ=1.48
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.0 12.9
ALT/AZ=42.5 -129.1
fwAVG=1.84
sdW=665.5
fwW=1.80
sdS=171.8
fwS=1.73
0 0 0 0 0 0 0 0 0


sdN=291.9
fwN=1.99
sdE=392.4
fwE=1.83
20260916T092236.0001.fits
SecZ=1.46
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.0 12.9
ALT/AZ=43.1 -124.8
fwAVG=1.81
sdW=495.1
fwW=1.72
sdS=86.6
fwS=1.70
0 0 0 0 0 0 0 0 0


sdN=525.8
fwN=1.87
sdE=85.1
fwE=1.76
20260916T092305.0001.fits
SecZ=1.47
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.0 11.0 12.9
ALT/AZ=43.0 -124.7
fwAVG=1.72
sdW=17.7
fwW=1.61
sdS=52.4
fwS=1.62
0 0 0 0 0 0 0 0 0


sdN=668.7
fwN=1.90
sdE=127.1
fwE=1.75
20260916T092435.0001.fits
SecZ=1.47
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.1 12.9
ALT/AZ=42.8 -124.3
fwAVG=1.74
sdW=27.9
fwW=1.72
sdS=73.8
fwS=1.61
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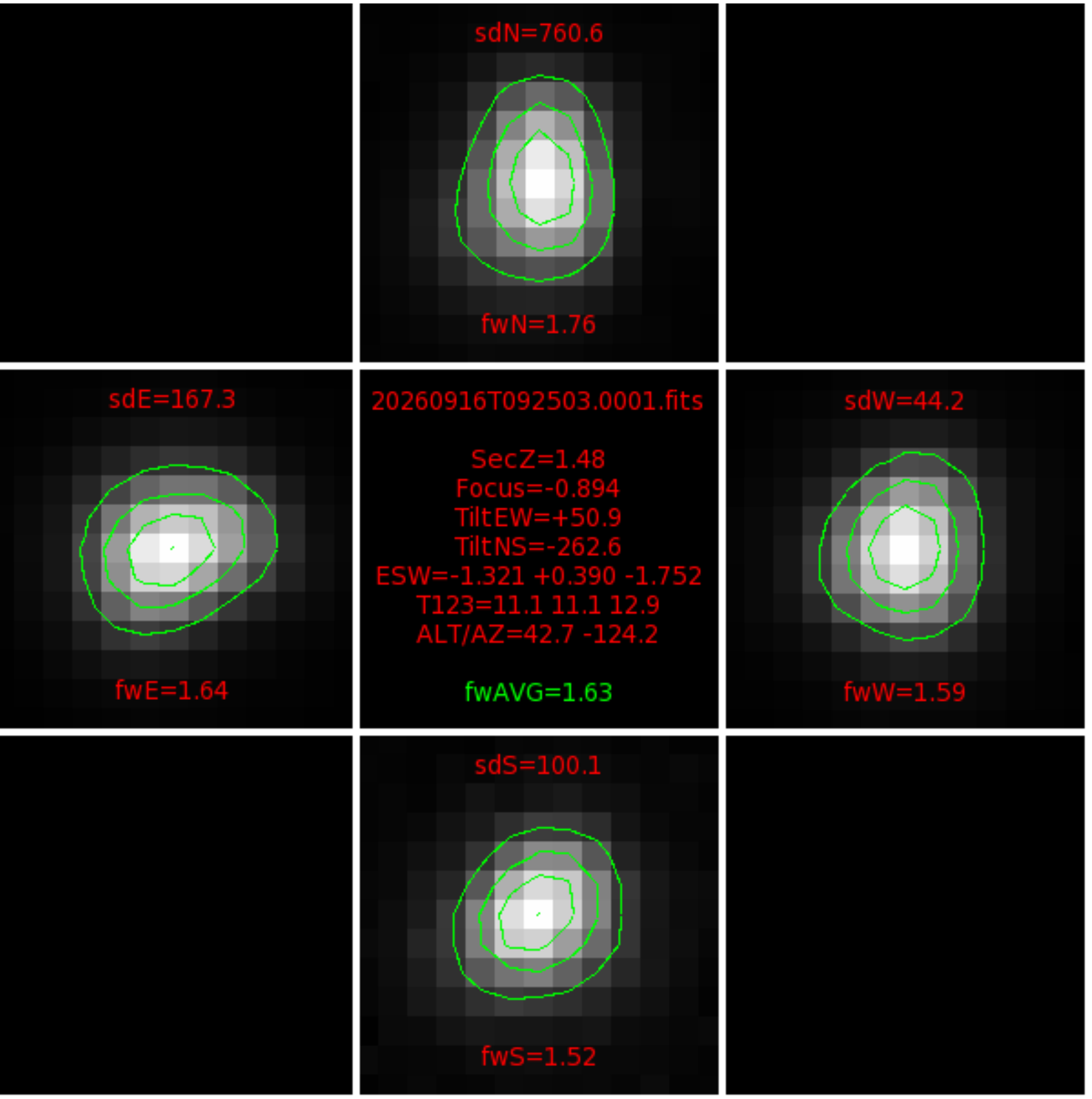
sdN=760.6
fwN=1.76
sdE=167.3
fwE=1.64
20260916T092503.0001.fits
SecZ=1.48
Focus=-0.894
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.321 +0.390 -1.752
T123=11.1 11.1 12.9
ALT/AZ=42.7 -124.2
fwAVG=1.63
sdW=44.2
fwW=1.59
sdS=100.1
fwS=1.52
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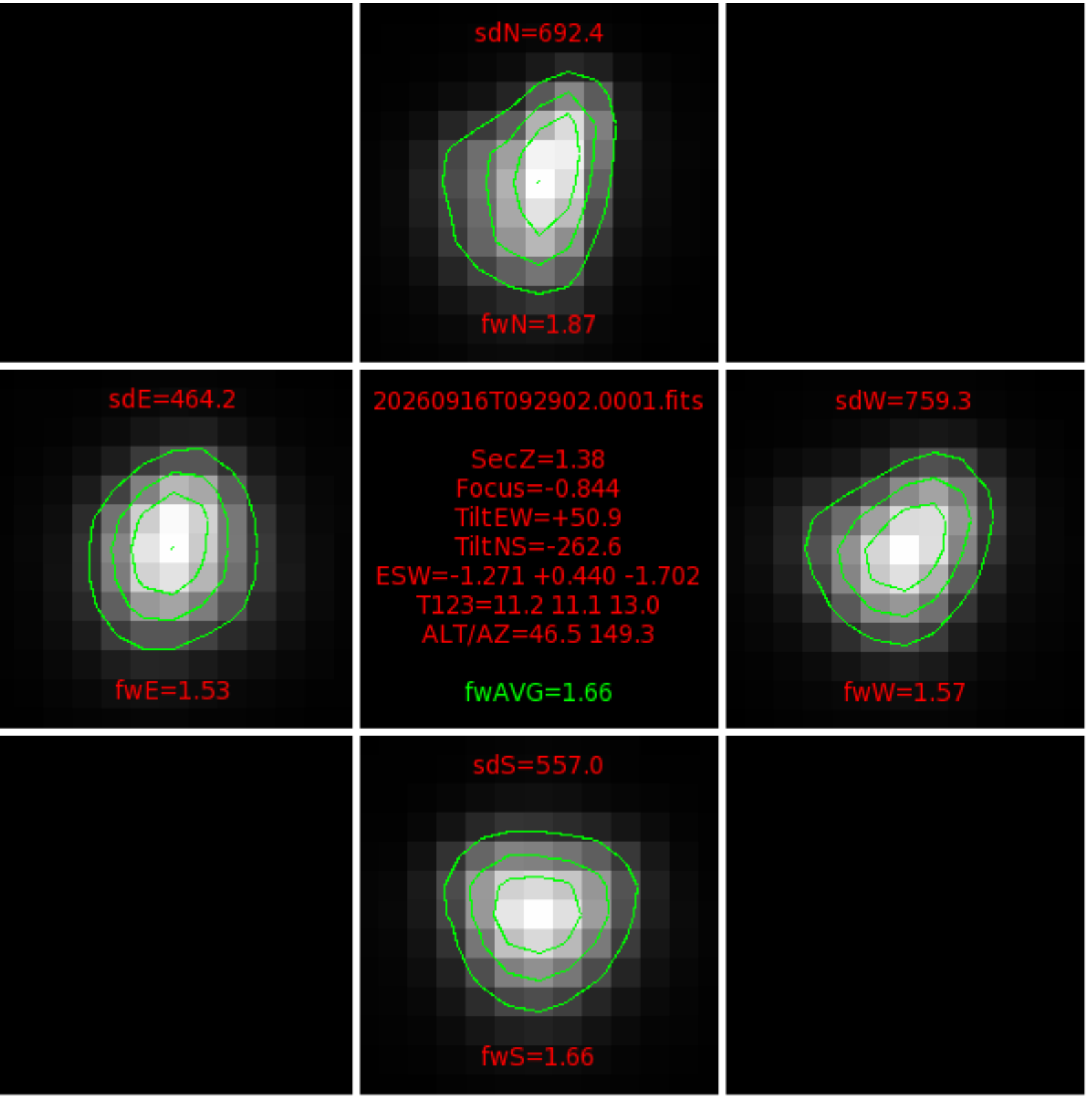
sdN=692.4
fwN=1.87
sdE=464.2
fwE=1.53
20260916T092902.0001.fits
SecZ=1.38
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=11.2 11.1 13.0
ALT/AZ=46.5 149.3
fwAVG=1.66
sdW=759.3
fwW=1.57
sdS=557.0
fwS=1.66
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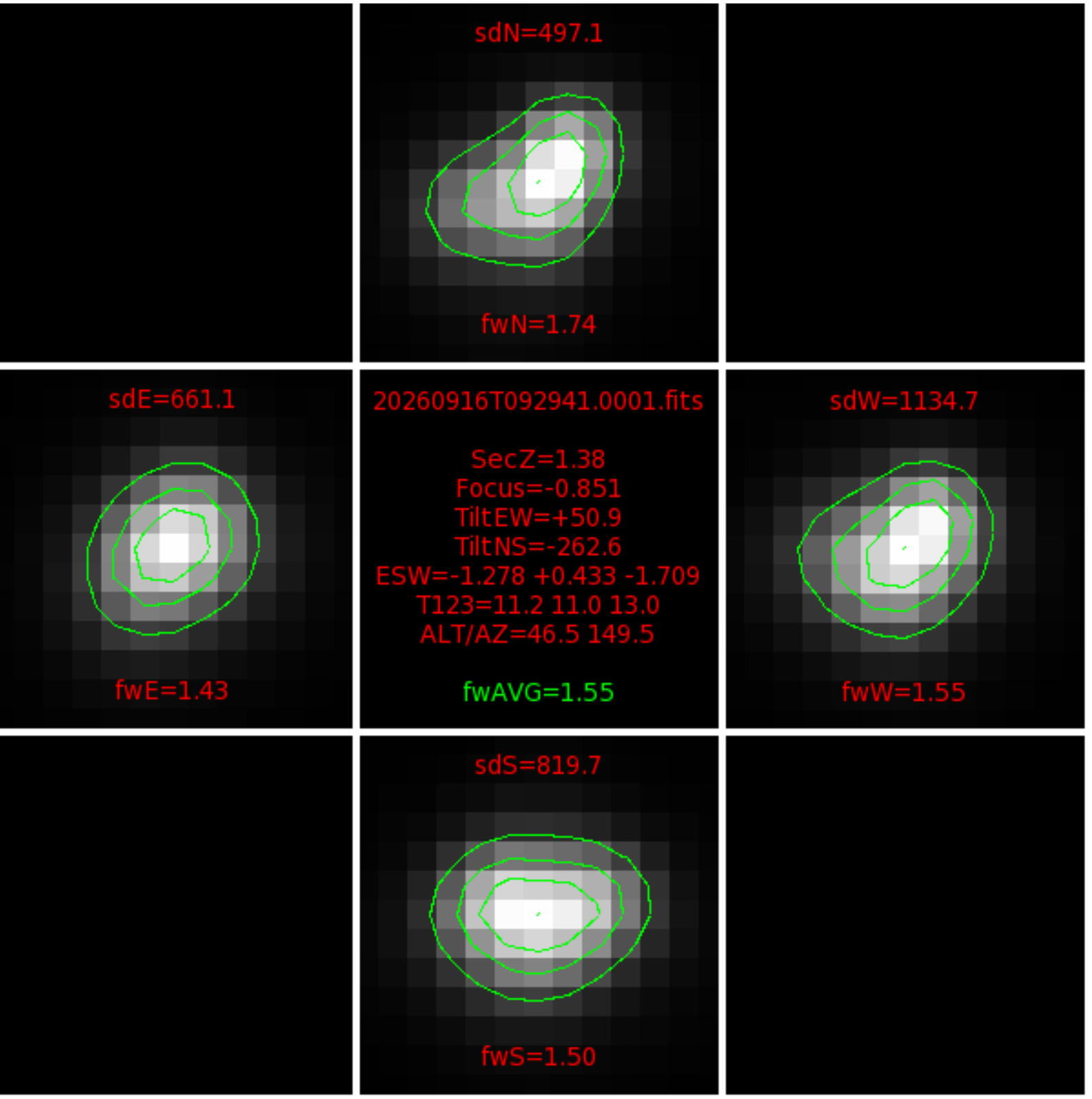
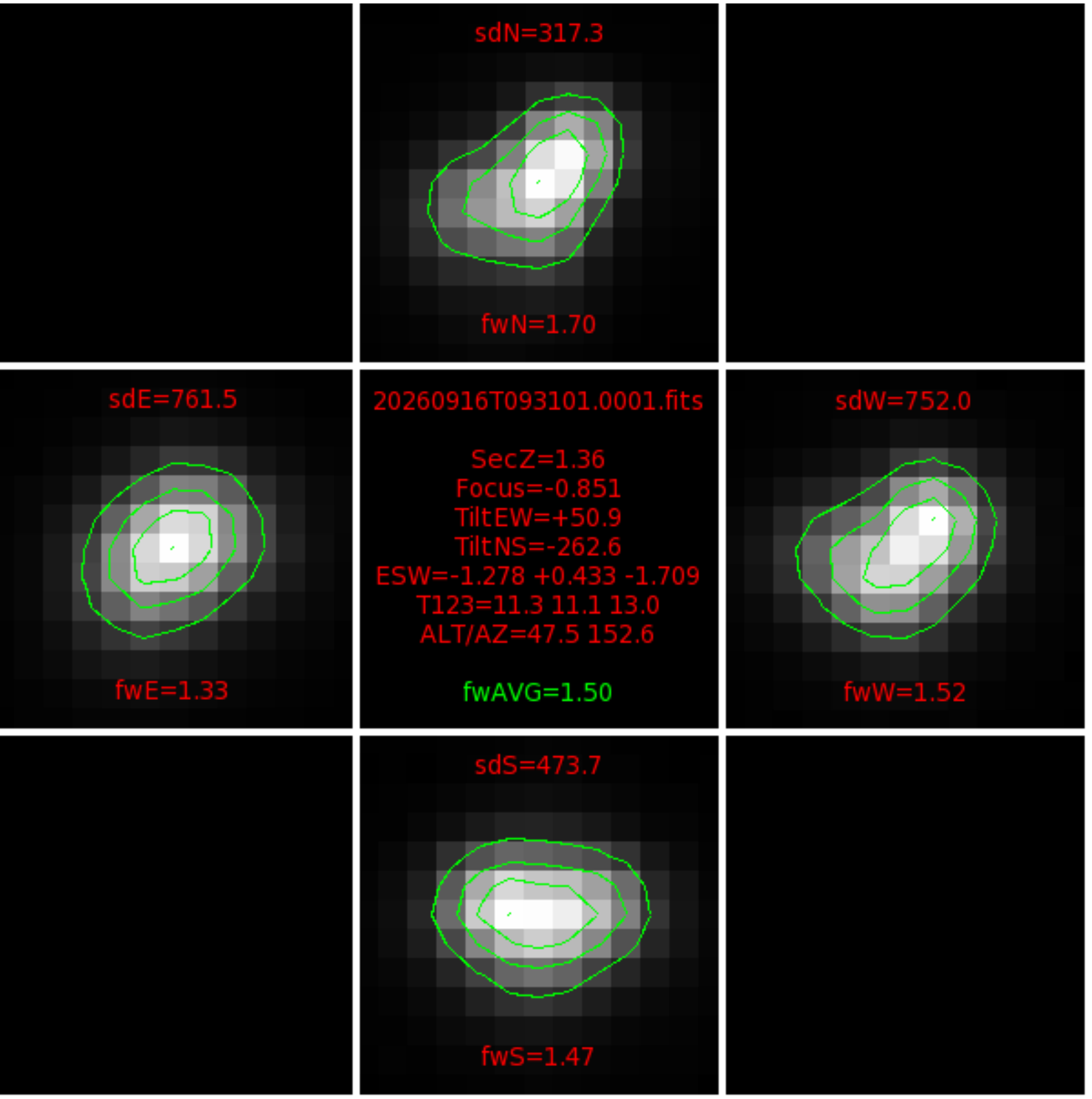
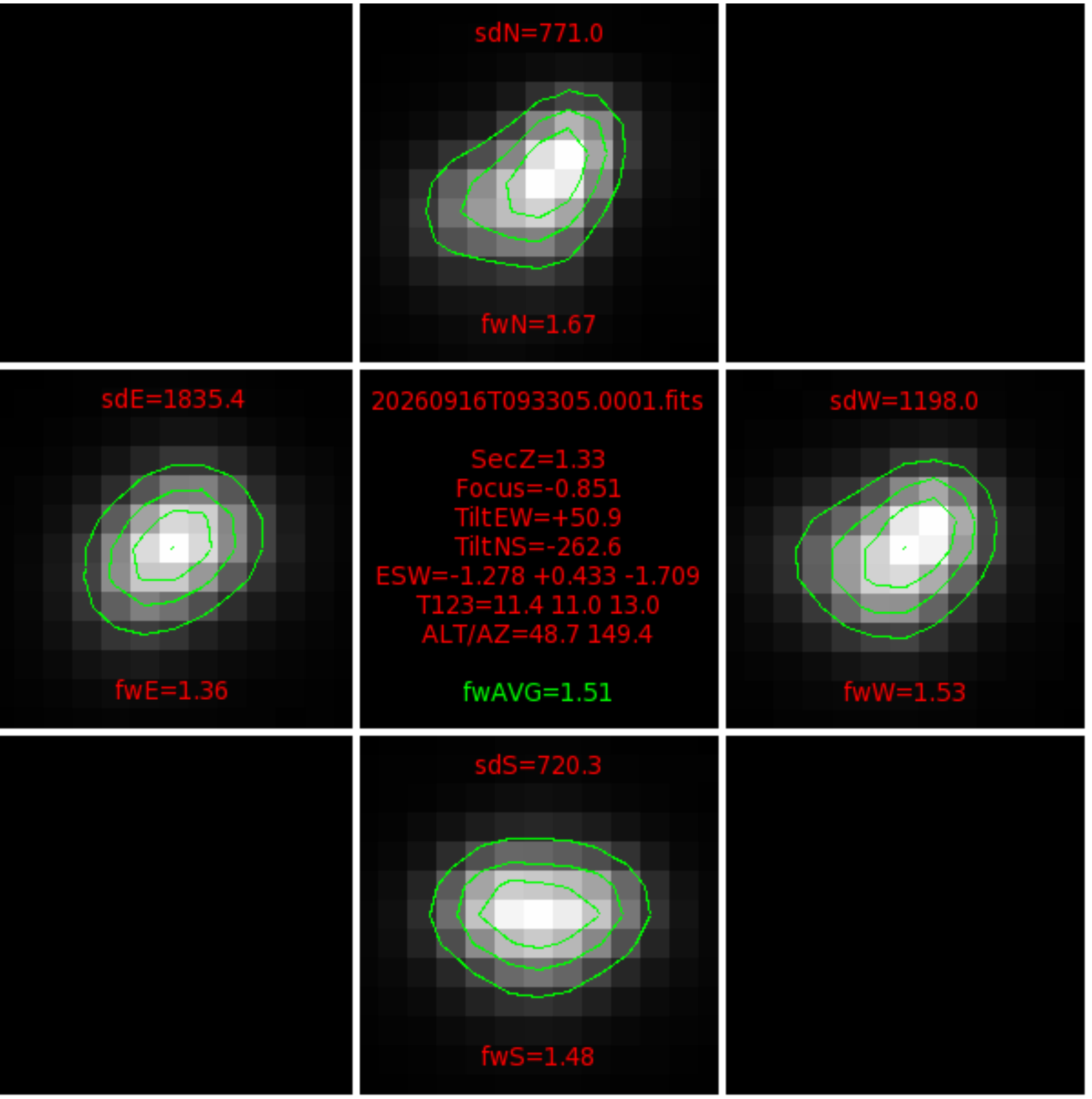
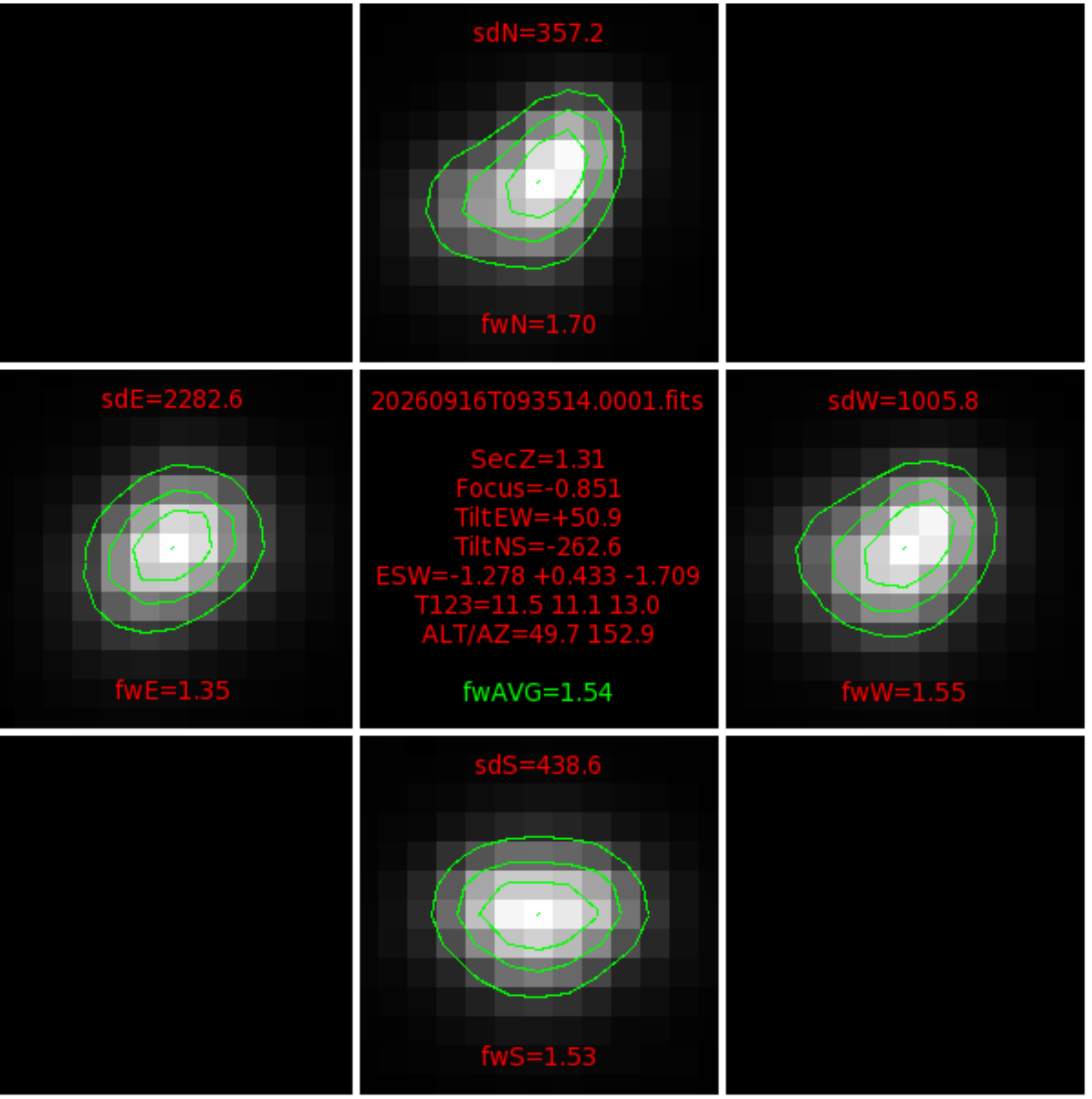
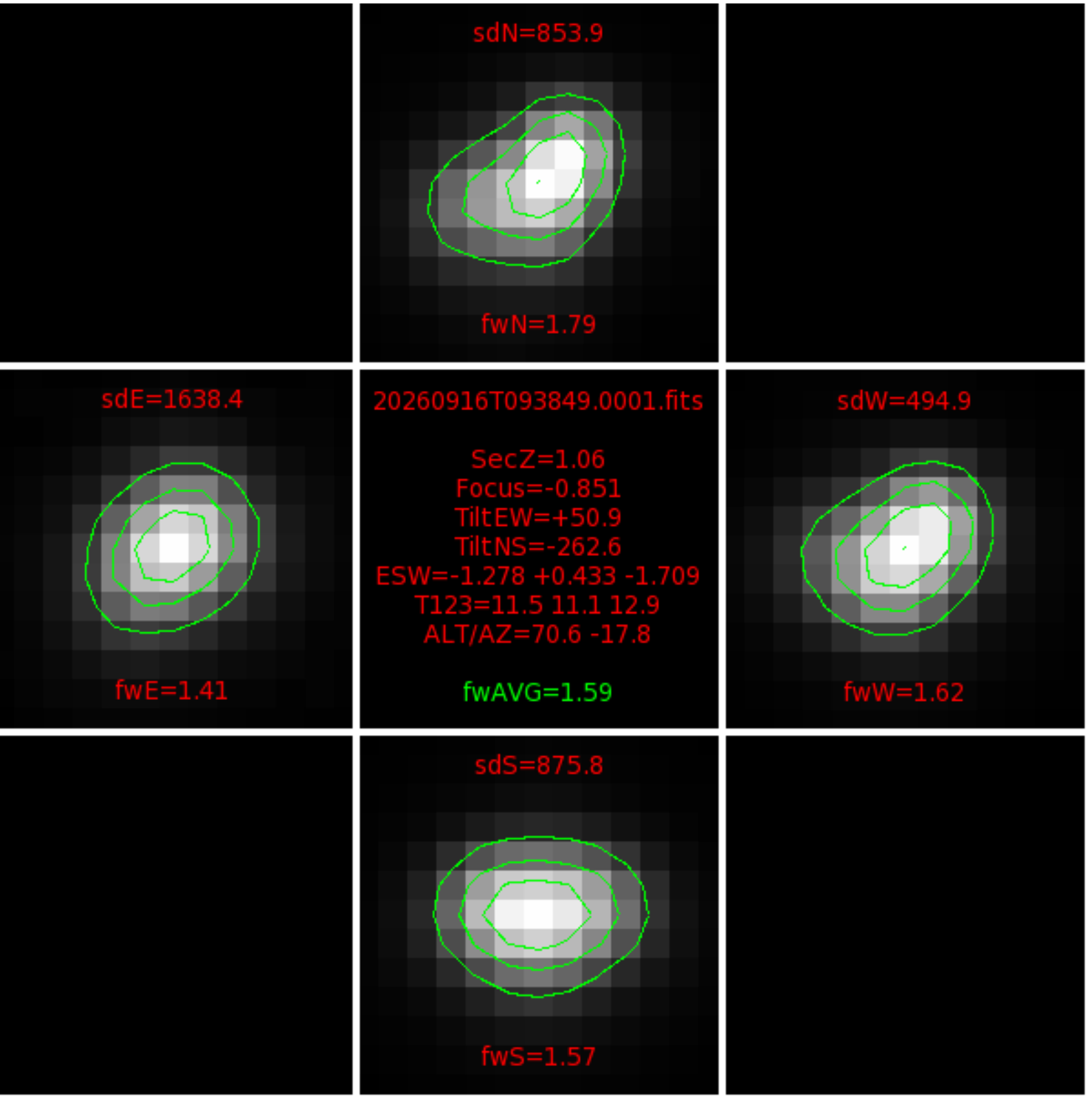
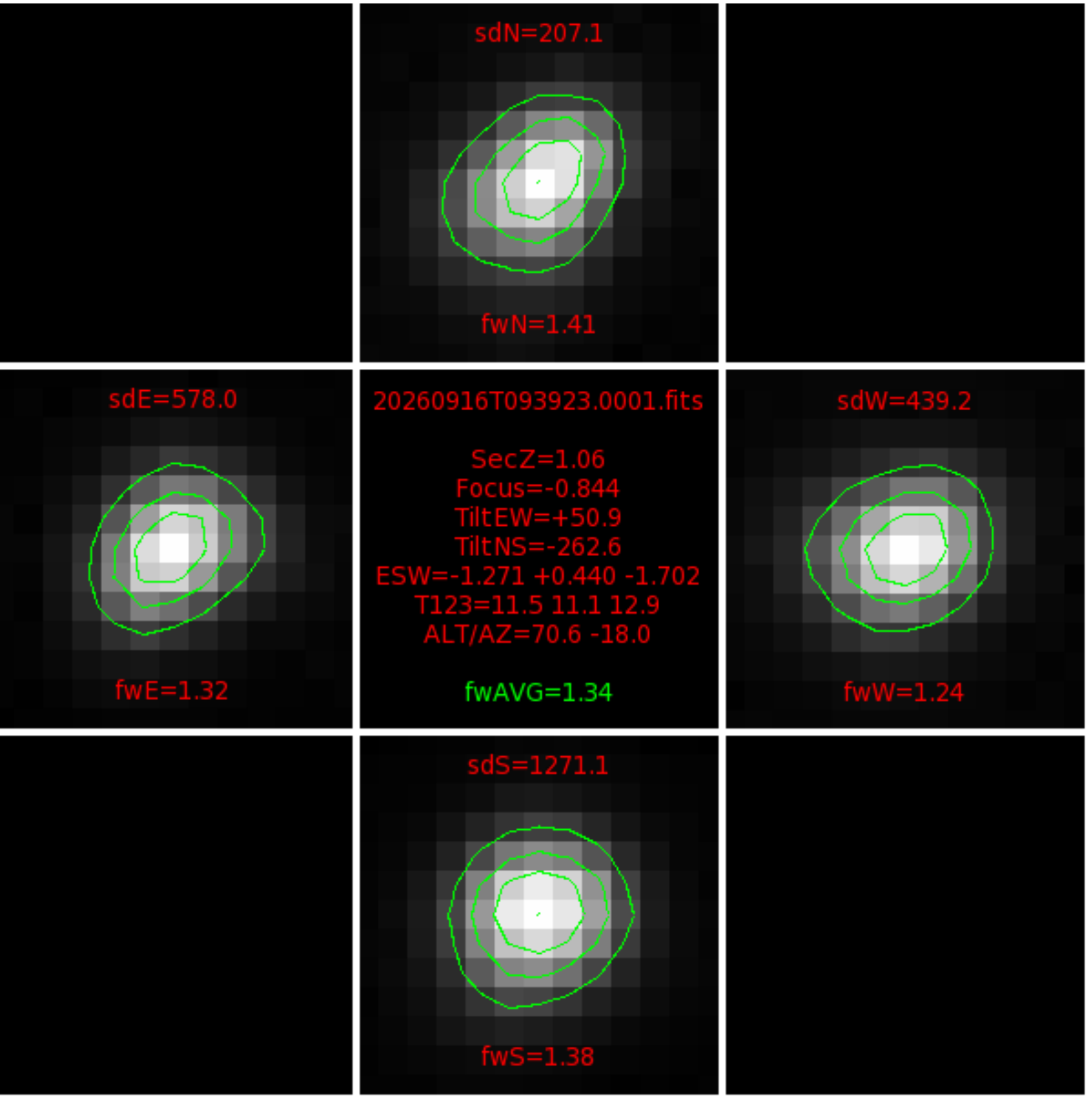

sdN=497.1
fwN=1.74
sdE=661.1
fwE=1.43
20260916T092941.0001.fits
SecZ=1.38
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.2 11.0 13.0
ALT/AZ=46.5 149.5
fwAVG=1.55
sdW=1134.7
fwW=1.55
sdS=819.7
fwS=1.50
0 0 0 0 0 0 0 0 0


sdN=317.3
fwN=1.70
sdE=761.5
fwE=1.33
20260916T093101.0001.fits
SecZ=1.36
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.3 11.1 13.0
ALT/AZ=47.5 152.6
fwAVG=1.50
sdW=752.0
fwW=1.52
sdS=473.7
fwS=1.47
0 0 0 0 0 0 0 0 0


sdN=771.0
fwN=1.67
sdE=1835.4
fwE=1.36
20260916T093305.0001.fits
SecZ=1.33
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.4 11.0 13.0
ALT/AZ=48.7 149.4
fwAVG=1.51
sdW=1198.0
fwW=1.53
sdS=720.3
fwS=1.48
0 0 0 0 0 0 0 0 0


sdN=357.2
fwN=1.70
sdE=2282.6
fwE=1.35
20260916T093514.0001.fits
SecZ=1.31
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.5 11.1 13.0
ALT/AZ=49.7 152.9
fwAVG=1.54
sdW=1005.8
fwW=1.55
sdS=438.6
fwS=1.53
0 0 0 0 0 0 0 0 0


sdN=853.9
fwN=1.79
sdE=1638.4
fwE=1.41
20260916T093849.0001.fits
SecZ=1.06
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.5 11.1 12.9
ALT/AZ=70.6 -17.8
fwAVG=1.59
sdW=494.9
fwW=1.62
sdS=875.8
fwS=1.57
0 0 0 0 0 0 0 0 0


sdN=207.1
fwN=1.41
sdE=578.0
fwE=1.32
20260916T093923.0001.fits
SecZ=1.06
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=11.5 11.1 12.9
ALT/AZ=70.6 -18.0
fwAVG=1.34
sdW=439.2
fwW=1.24
sdS=1271.1
fwS=1.38
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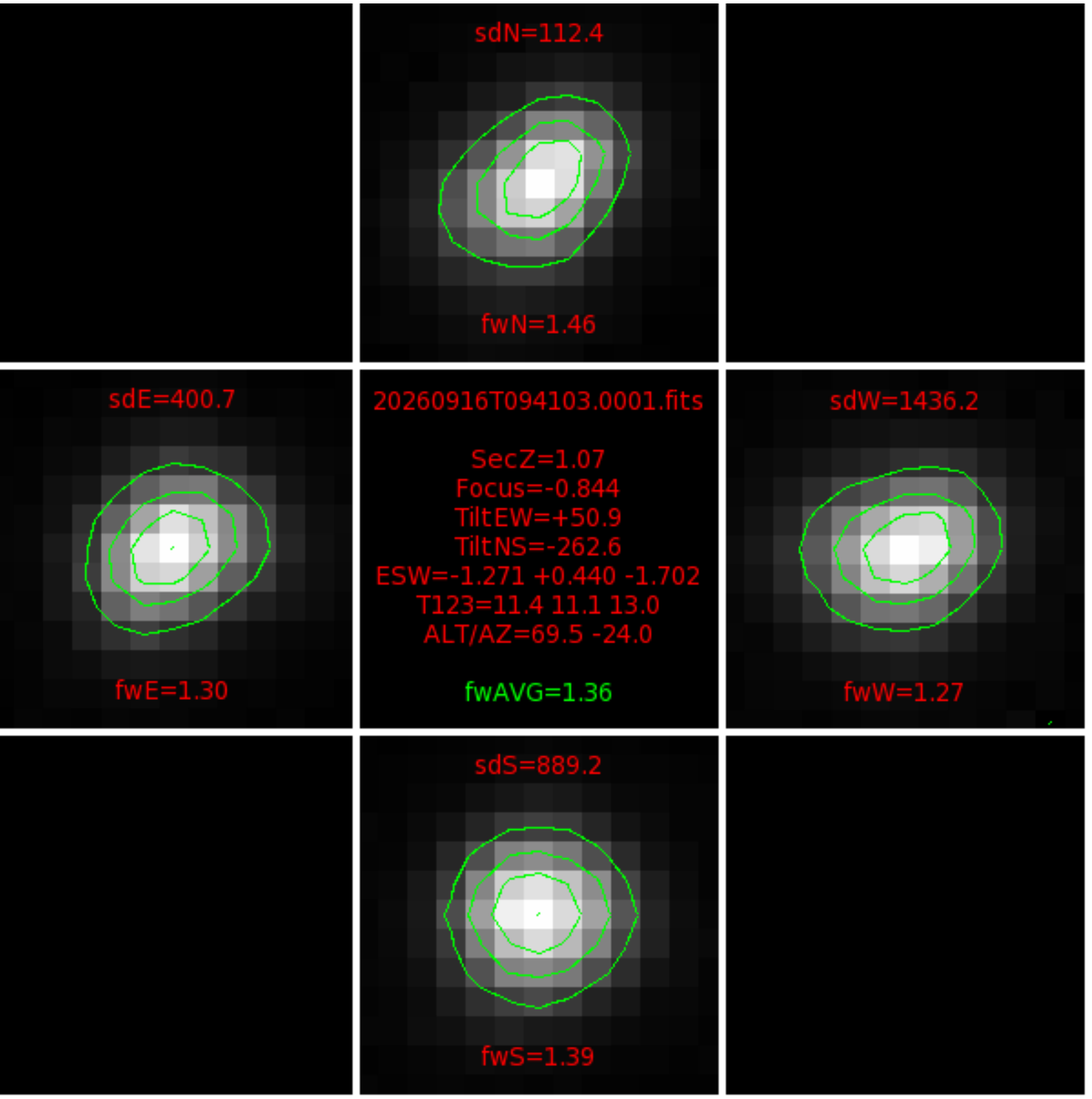
sdN=112.4
fwN=1.46
sdE=400.7
fwE=1.30
20260916T094103.0001.fits
SecZ=1.07
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=11.4 11.1 13.0
ALT/AZ=69.5 -24.0
fwAVG=1.36
sdW=1436.2
fwW=1.27
sdS=889.2
fwS=1.39
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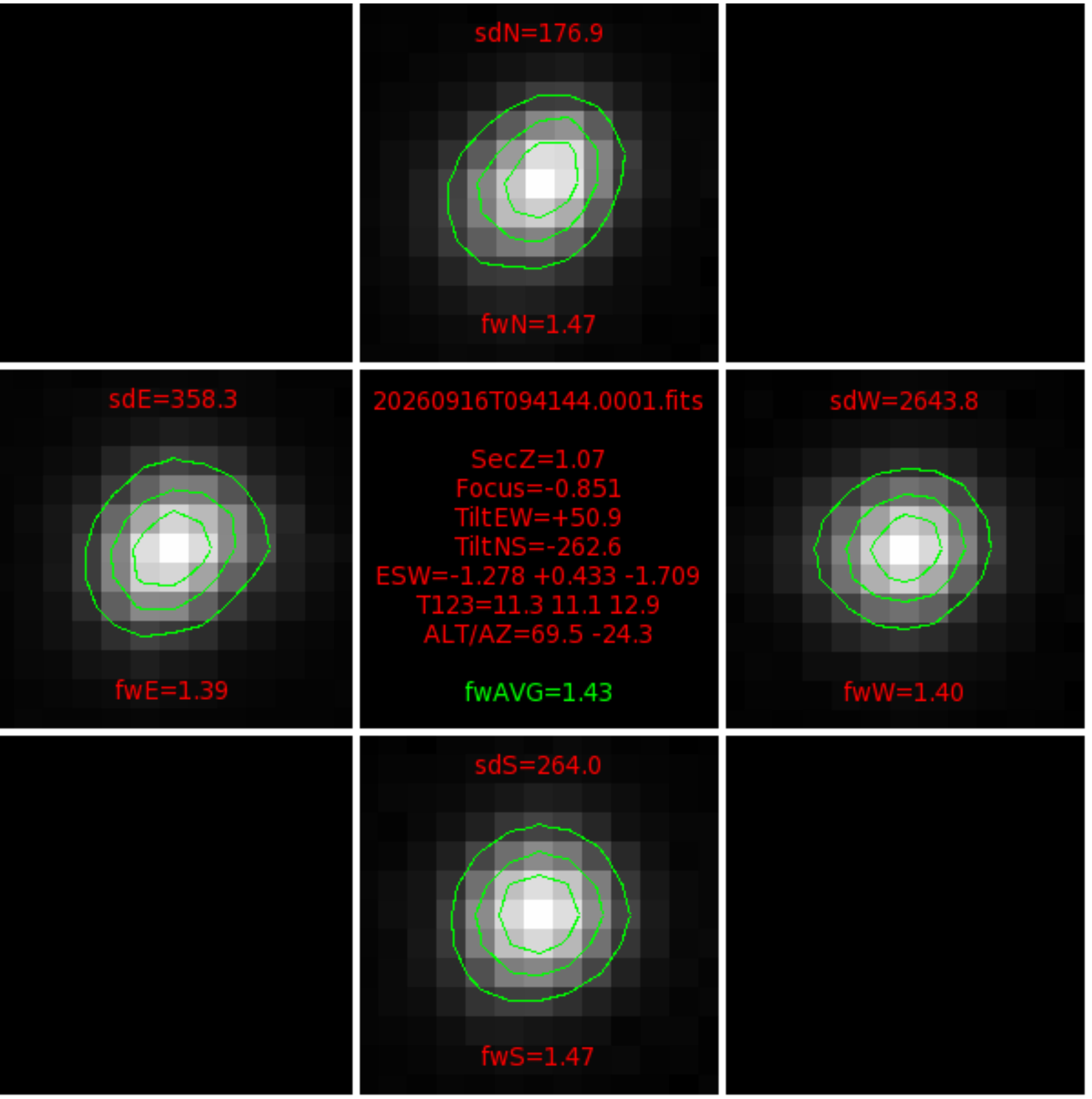
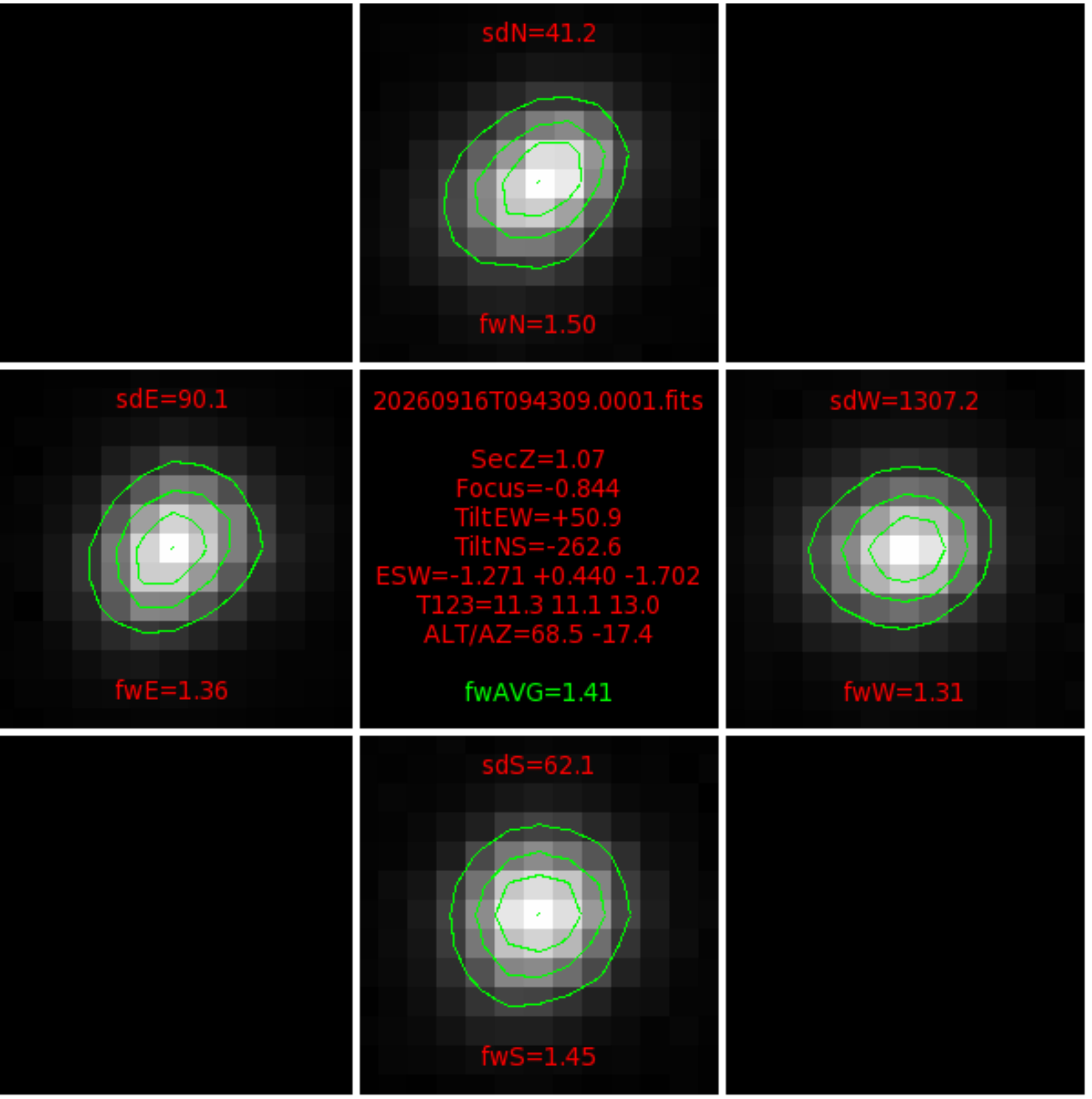

sdN=176.9
fwN=1.47
sdE=358.3
fwE=1.39
20260916T094144.0001.fits
SecZ=1.07
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.3 11.1 12.9
ALT/AZ=69.5 -24.3
fwAVG=1.43
sdW=2643.8
fwW=1.40
sdS=264.0
fwS=1.47
0 0 0 0 0 0 0 0 0


sdN=41.2
fwN=1.50
sdE=90.1
fwE=1.36
20260916T094309.0001.fits
SecZ=1.07
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=11.3 11.1 13.0
ALT/AZ=68.5 -17.4
fwAVG=1.41
sdW=1307.2
fwW=1.31
sdS=62.1
fwS=1.45
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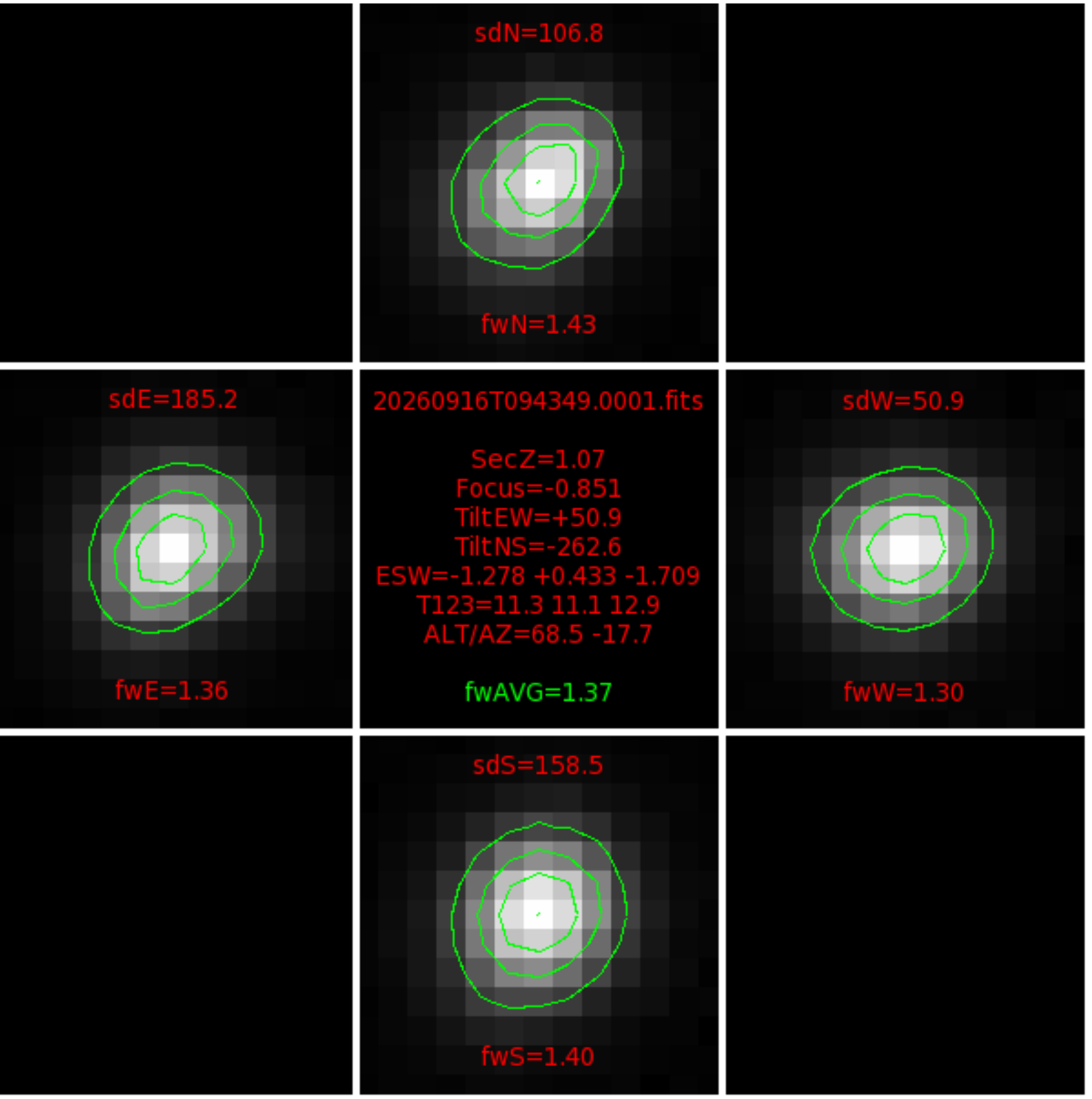
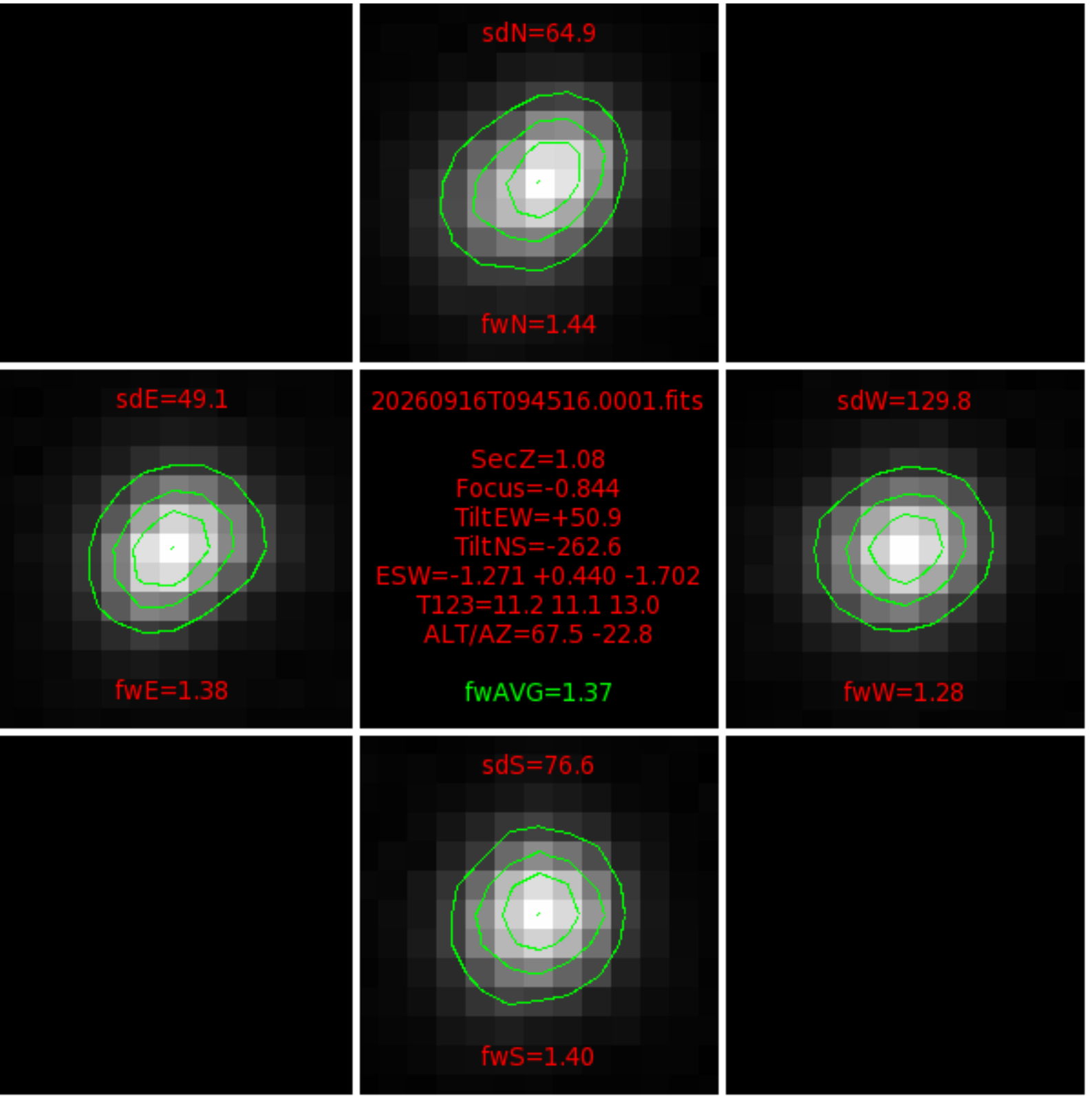

sdN=106.8
fwN=1.43
sdE=185.2
fwE=1.36
20260916T094349.0001.fits
SecZ=1.07
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.3 11.1 12.9
ALT/AZ=68.5 -17.7
fwAVG=1.37
sdW=50.9
fwW=1.30
sdS=158.5
fwS=1.40
0 0 0 0 0 0 0 0 0


sdN=64.9
fwN=1.44
sdE=49.1
fwE=1.38
20260916T094516.0001.fits
SecZ=1.08
Focus=-0.844
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.271 +0.440 -1.702
T123=11.2 11.1 13.0
ALT/AZ=67.5 -22.8
fwAVG=1.37
sdW=129.8
fwW=1.28
sdS=76.6
fwS=1.40
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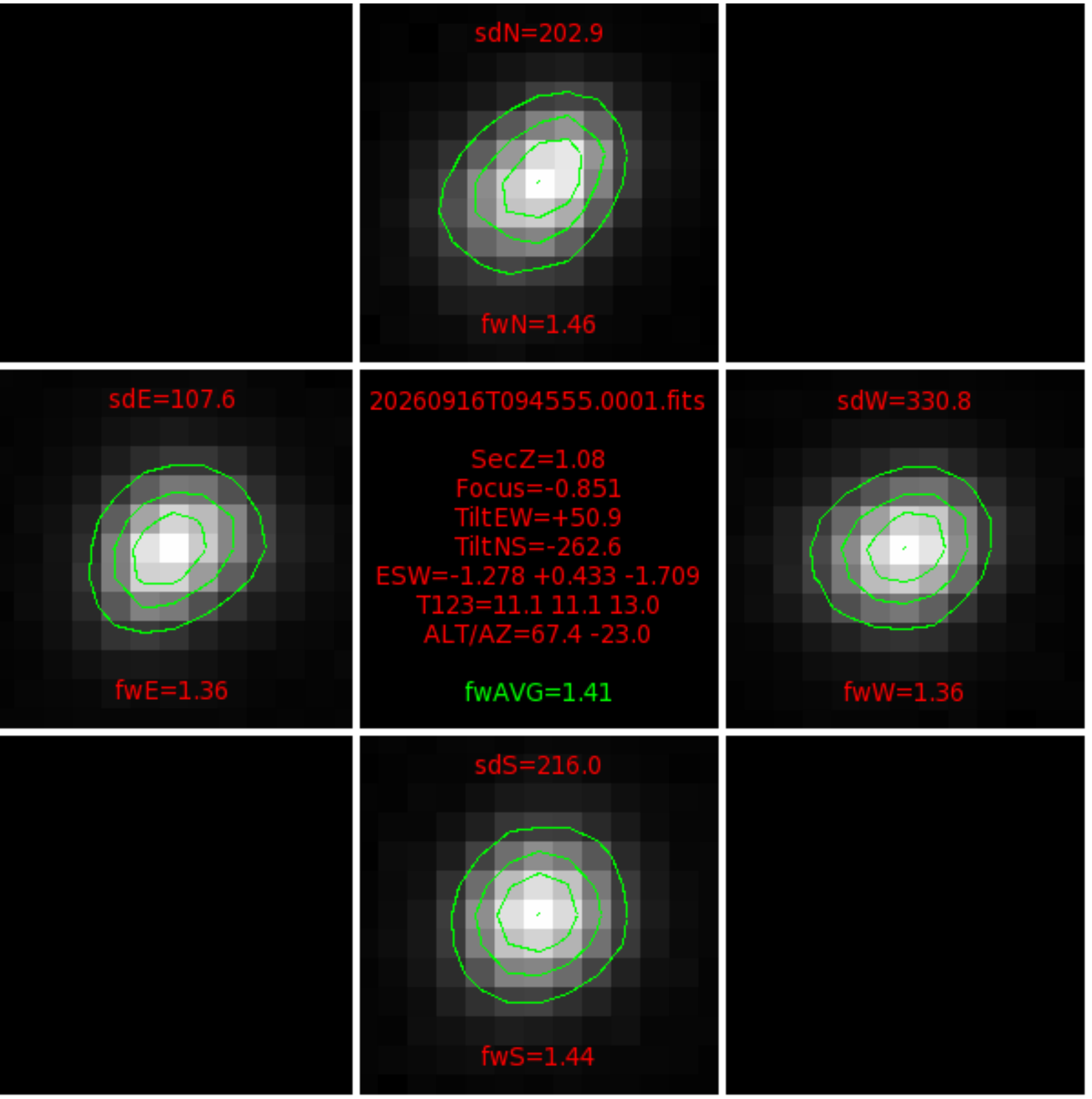
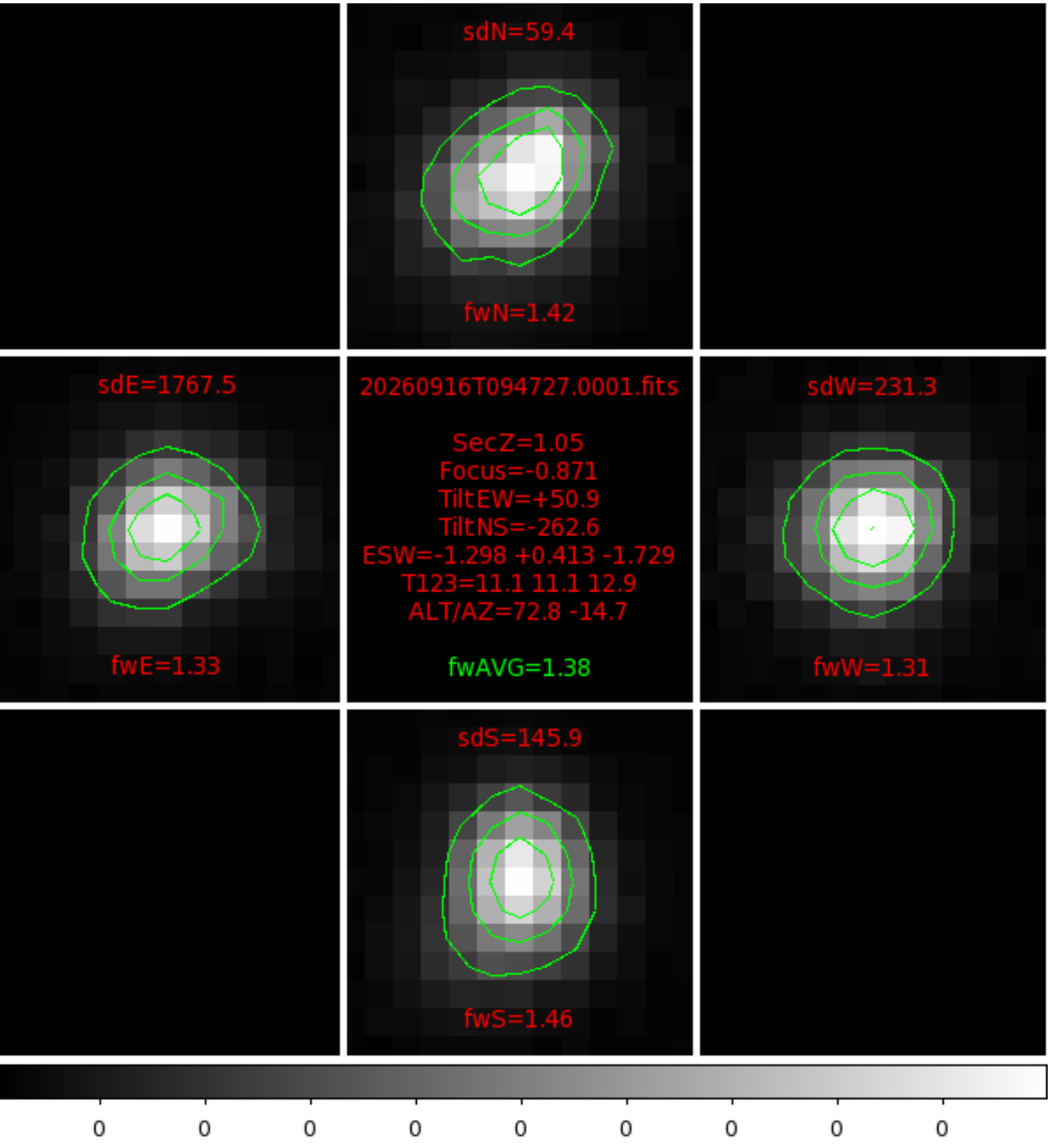

sdN=202.9
fwN=1.46
sdE=107.6
fwE=1.36
20260916T094555.0001.fits
SecZ=1.08
Focus=-0.851
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.278 +0.433 -1.709
T123=11.1 11.1 13.0
ALT/AZ=67.4 -23.0
fwAVG=1.41
sdW=330.8
fwW=1.36
sdS=216.0
fwS=1.44
0 0 0 0 0 0 0 0 0


sdN=59.4
fwN=1.42
sdE=1767.5
fwE=1.33
20260916T094727.0001.fits
SecZ=1.05
Focus=-0.871
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.298 +0.413 -1.729
T123=11.1 11.1 12.9
ALT/AZ=72.8 -14.7
fwAVG=1.38
sdW=231.3
fwW=1.31
sdS=145.9
fwS=1.46
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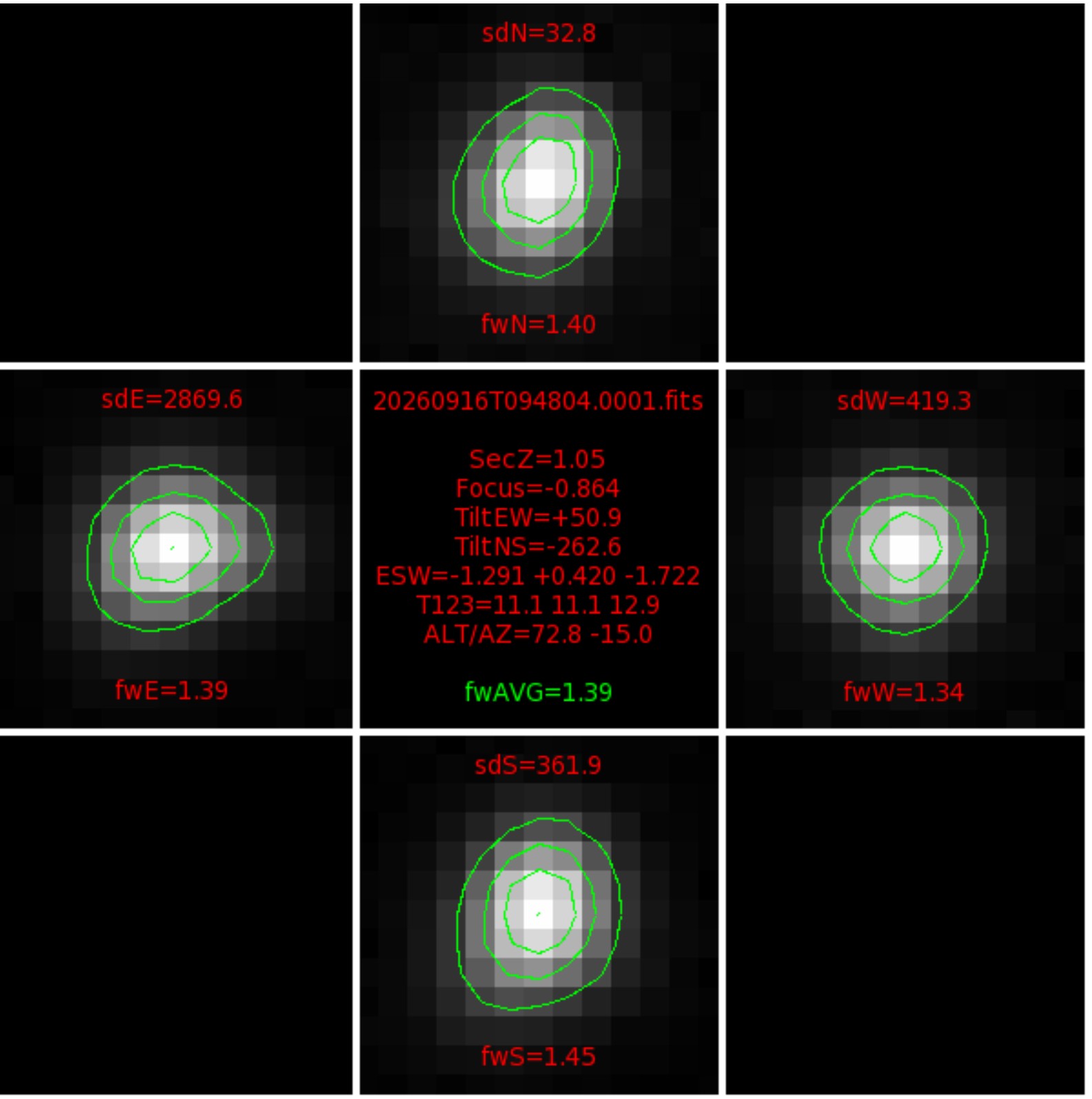
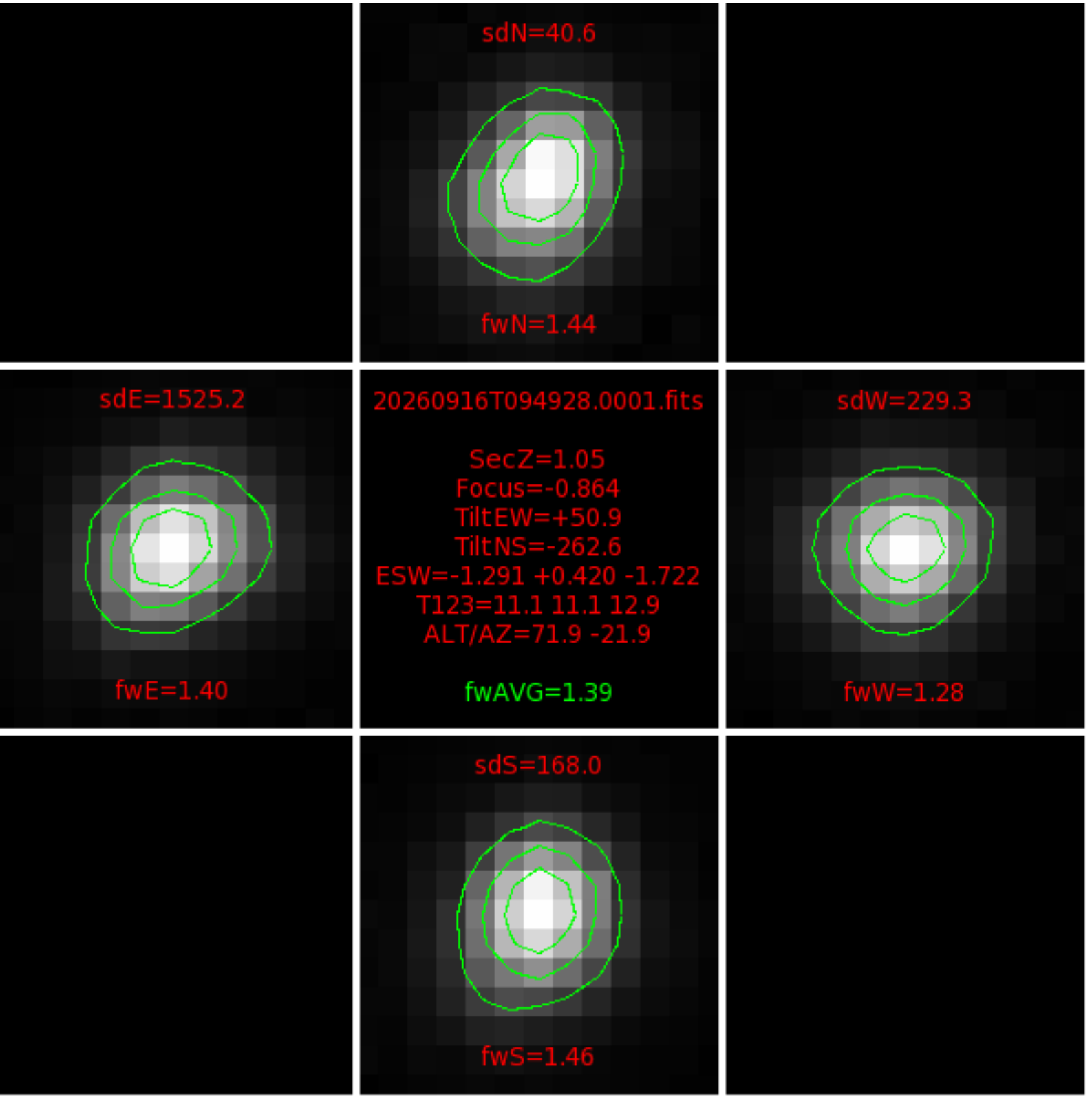
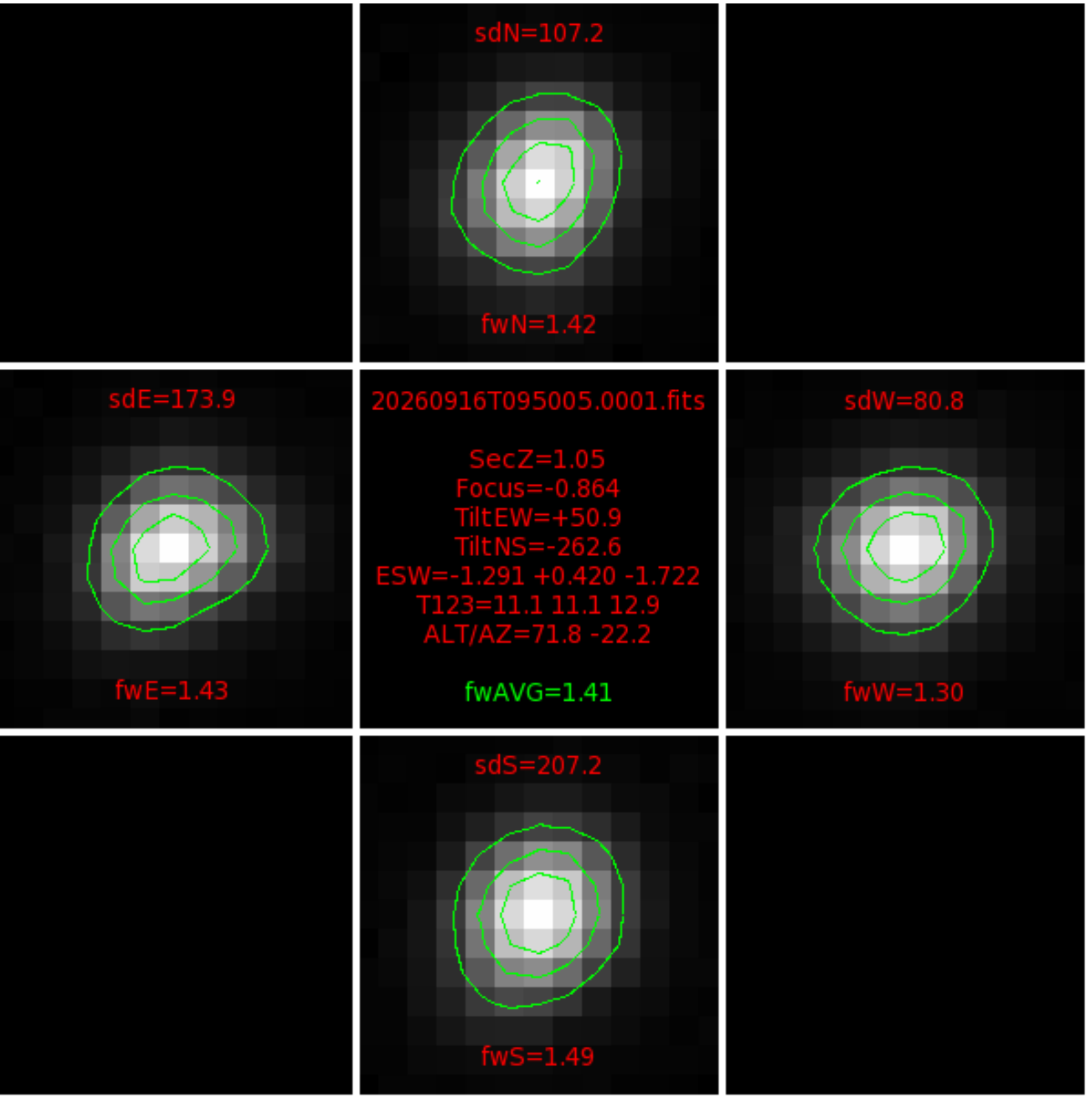

sdN=32.8
fwN=1.40
sdE=2869.6
fwE=1.39
20260916T094804.0001.fits
SecZ=1.05
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=72.8 -15.0
fwAVG=1.39
sdW=419.3
fwW=1.34
sdS=361.9
fwS=1.45
0 0 0 0 0 0 0 0 0


sdN=40.6
fwN=1.44
sdE=1525.2
fwE=1.40
20260916T094928.0001.fits
SecZ=1.05
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=71.9 -21.9
fwAVG=1.39
sdW=229.3
fwW=1.28
sdS=168.0
fwS=1.46
0 0 0 0 0 0 0 0 0


sdN=107.2
fwN=1.42
sdE=173.9
fwE=1.43
20260916T095005.0001.fits
SecZ=1.05
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=71.8 -22.2
fwAVG=1.41
sdW=80.8
fwW=1.30
sdS=207.2
fwS=1.49
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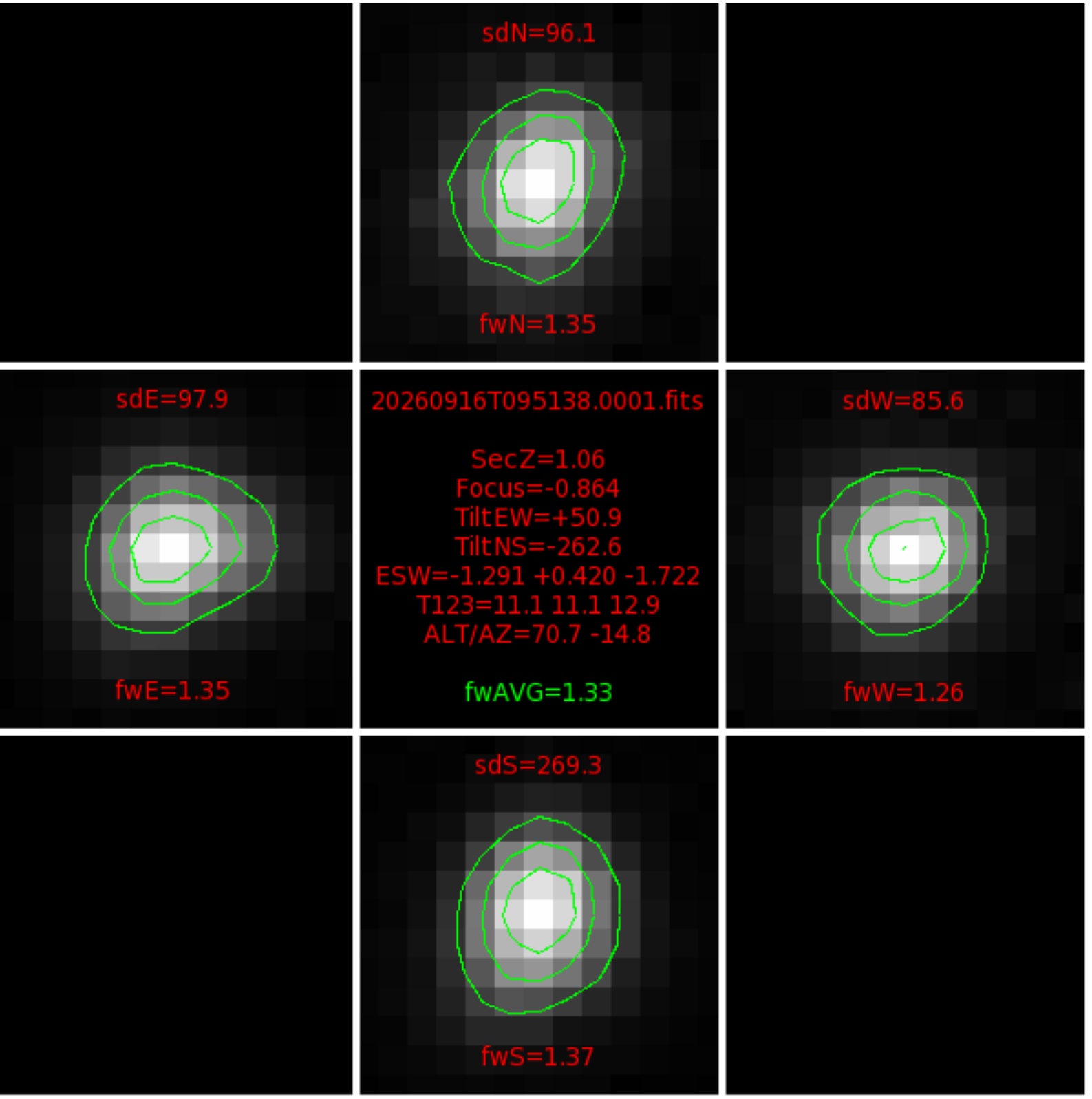
sdN=96.1
fwN=1.35
sdE=97.9
fwE=1.35
20260916T095138.0001.fits
SecZ=1.06
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=70.7 -14.8
fwAVG=1.33
sdW=85.6
fwW=1.26
sdS=269.3
fwS=1.37
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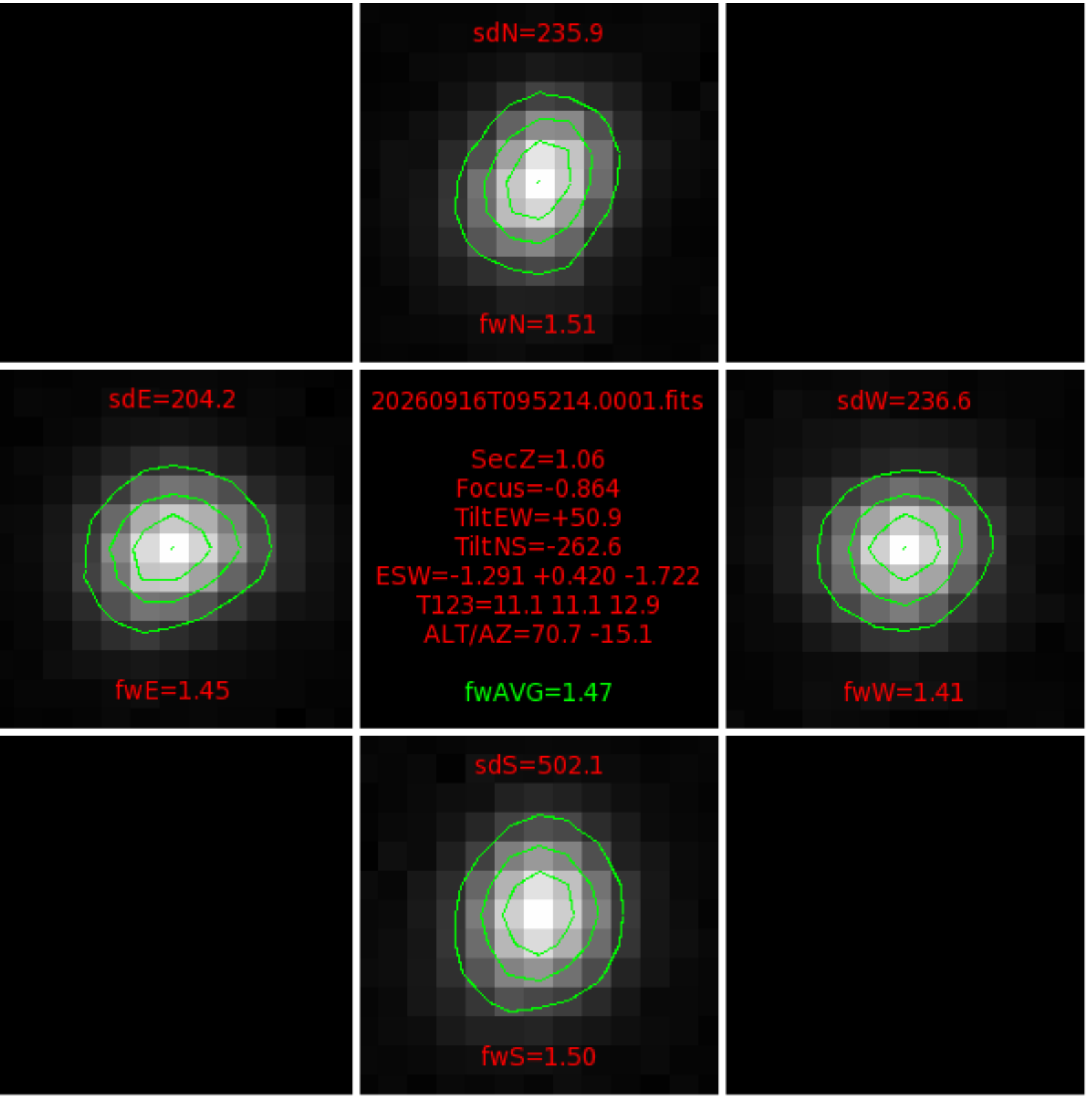
sdN=235.9
fwN=1.51
sdE=204.2
fwE=1.45
20260916T095214.0001.fits
SecZ=1.06
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=70.7 -15.1
fwAVG=1.47
sdW=236.6
fwW=1.41
sdS=502.1
fwS=1.50
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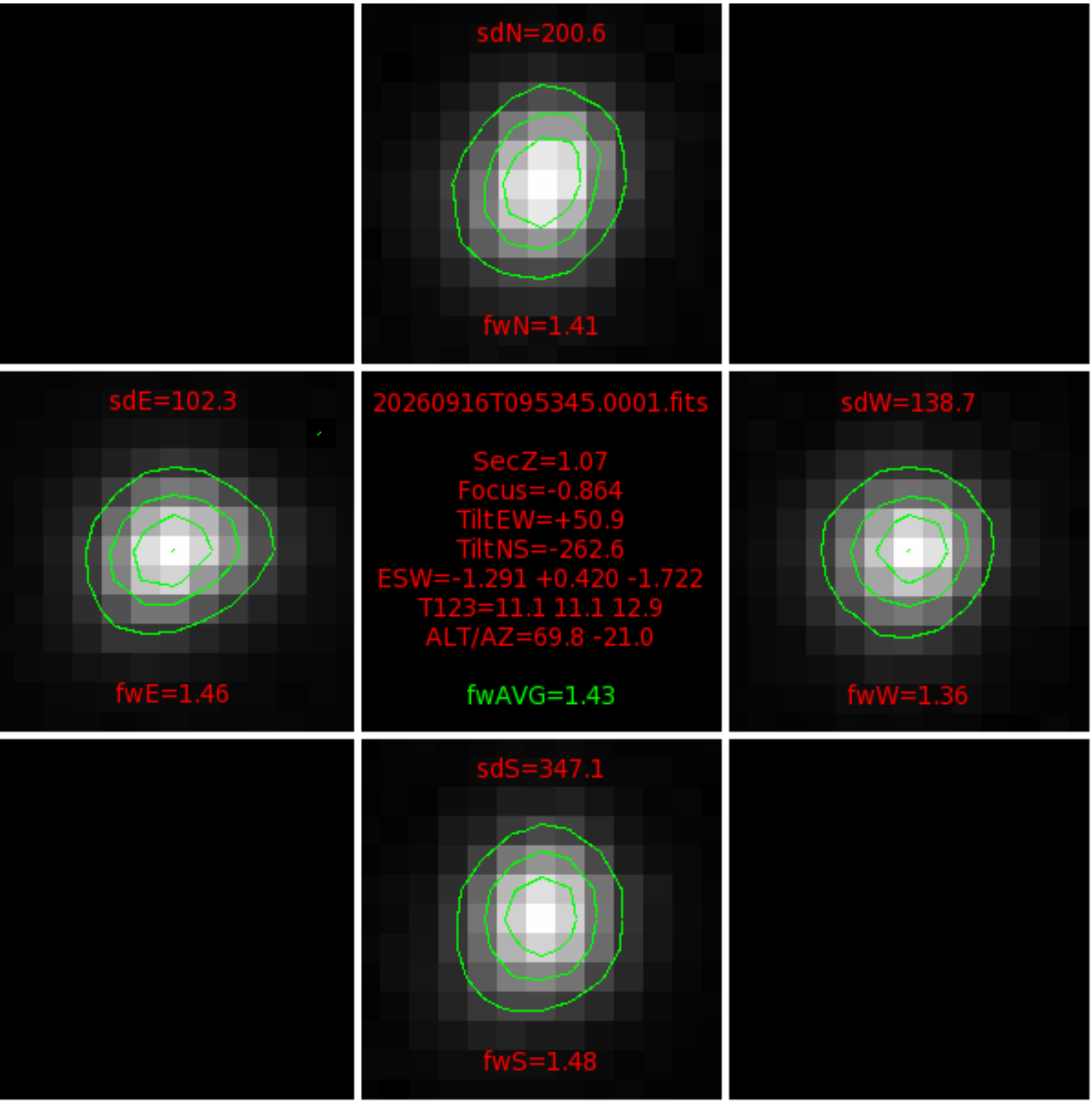
sdN=200.6
fwN=1.41
sdE=102.3
fwE=1.46
20260916T095345.0001.fits
SecZ=1.07
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=69.8 -21.0
fwAVG=1.43
sdW=138.7
fwW=1.36
sdS=347.1
fwS=1.48
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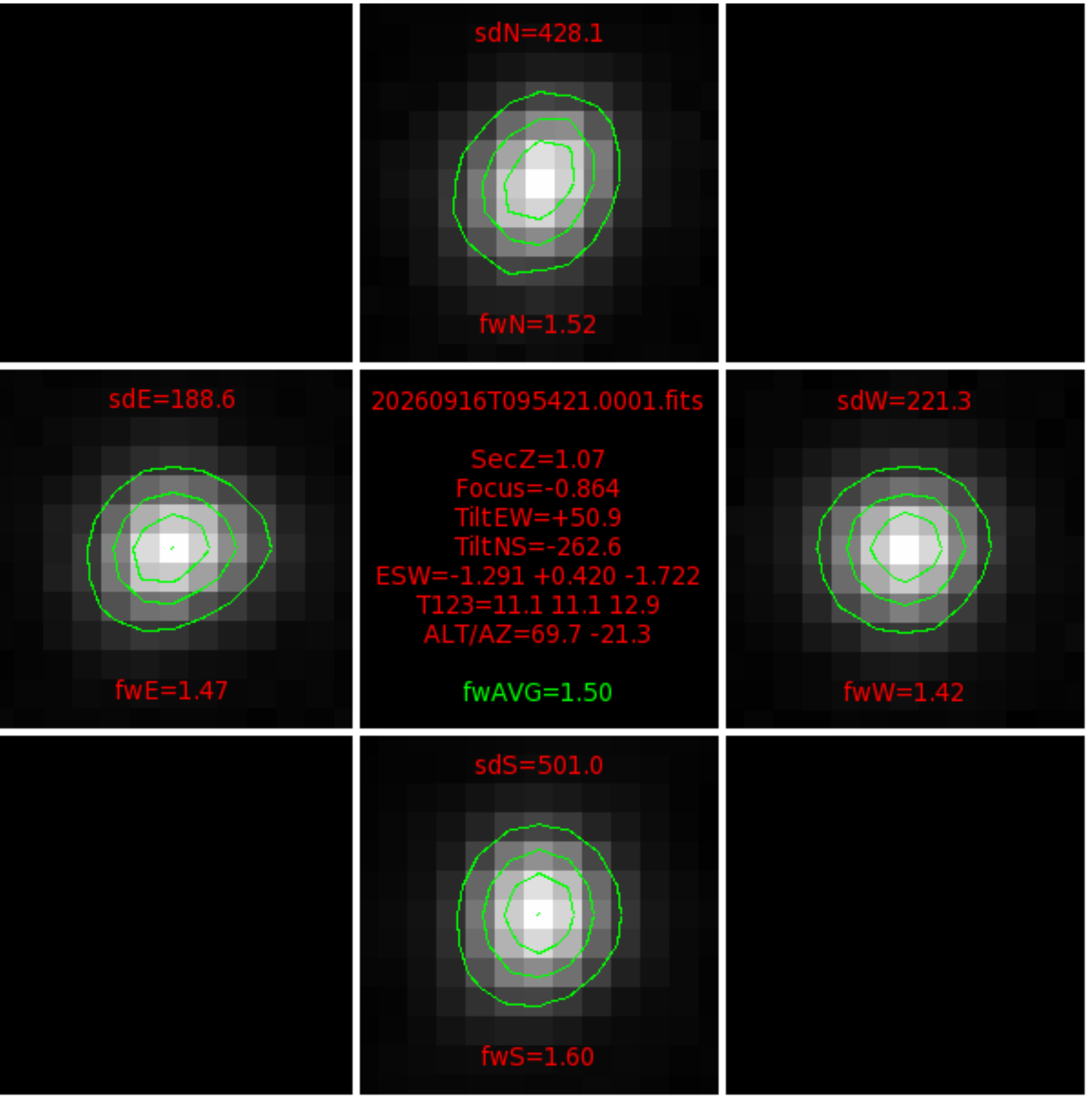
sdN=428.1
fwN=1.52
sdE=188.6
fwE=1.47
20260916T095421.0001.fits
SecZ=1.07
Focus=-0.864
TiltEW=+50.9
TiltNS=-262.6
ESW=-1.291 +0.420 -1.722
T123=11.1 11.1 12.9
ALT/AZ=69.7 -21.3
fwAVG=1.50
sdW=221.3
fwW=1.42
sdS=501.0
fwS=1.60
0 0 0 0 0 0 0 0 0