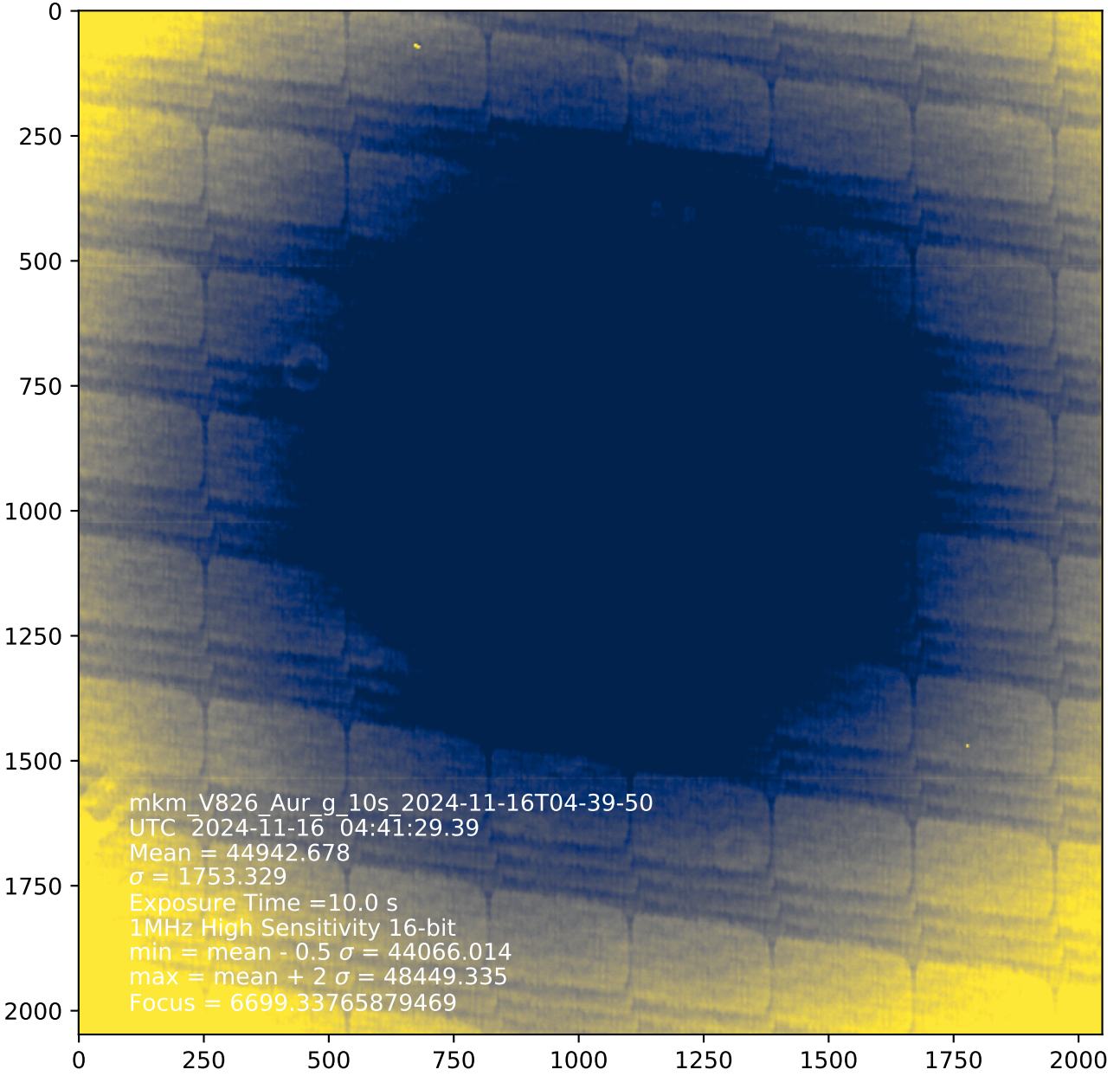
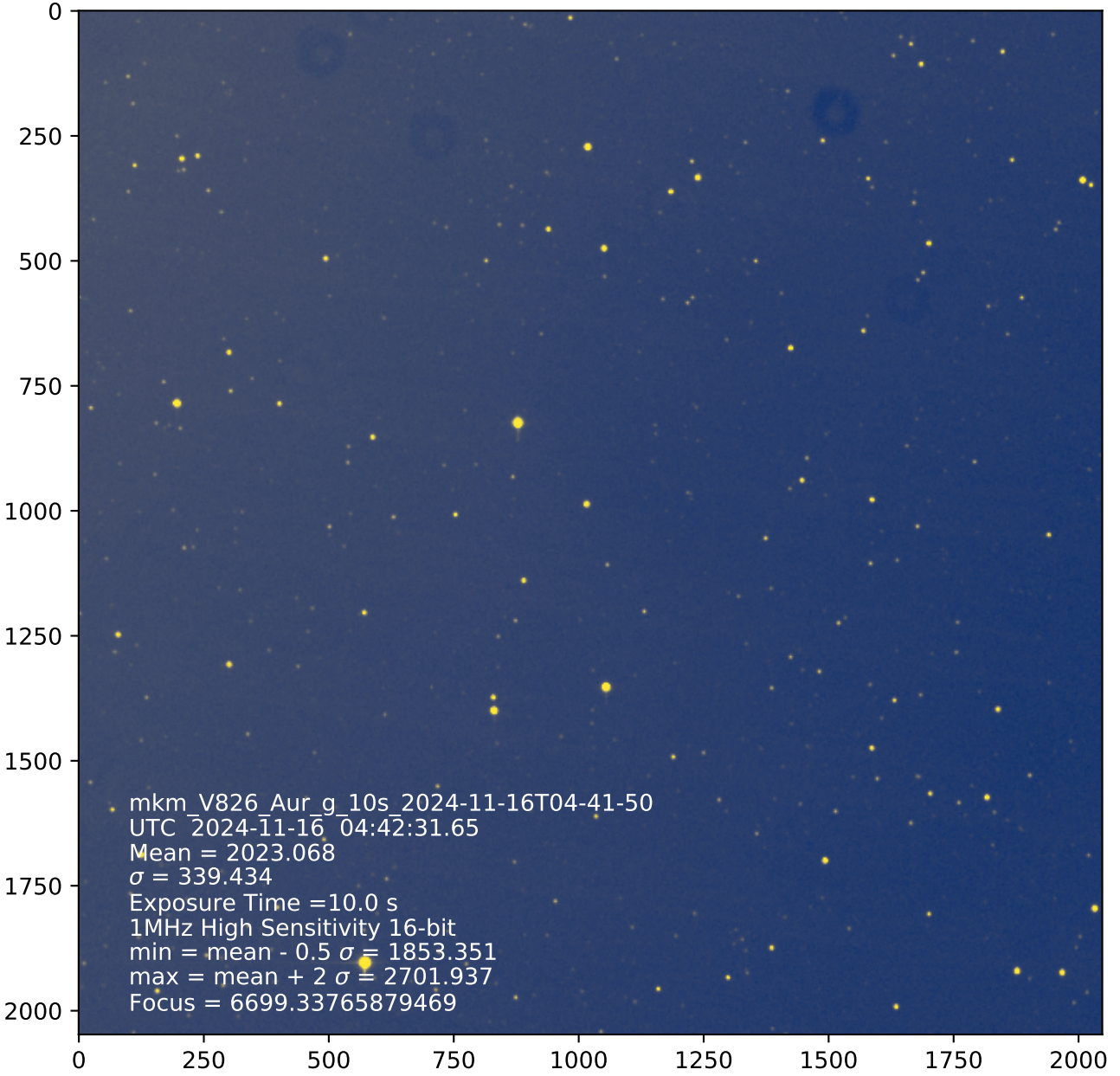
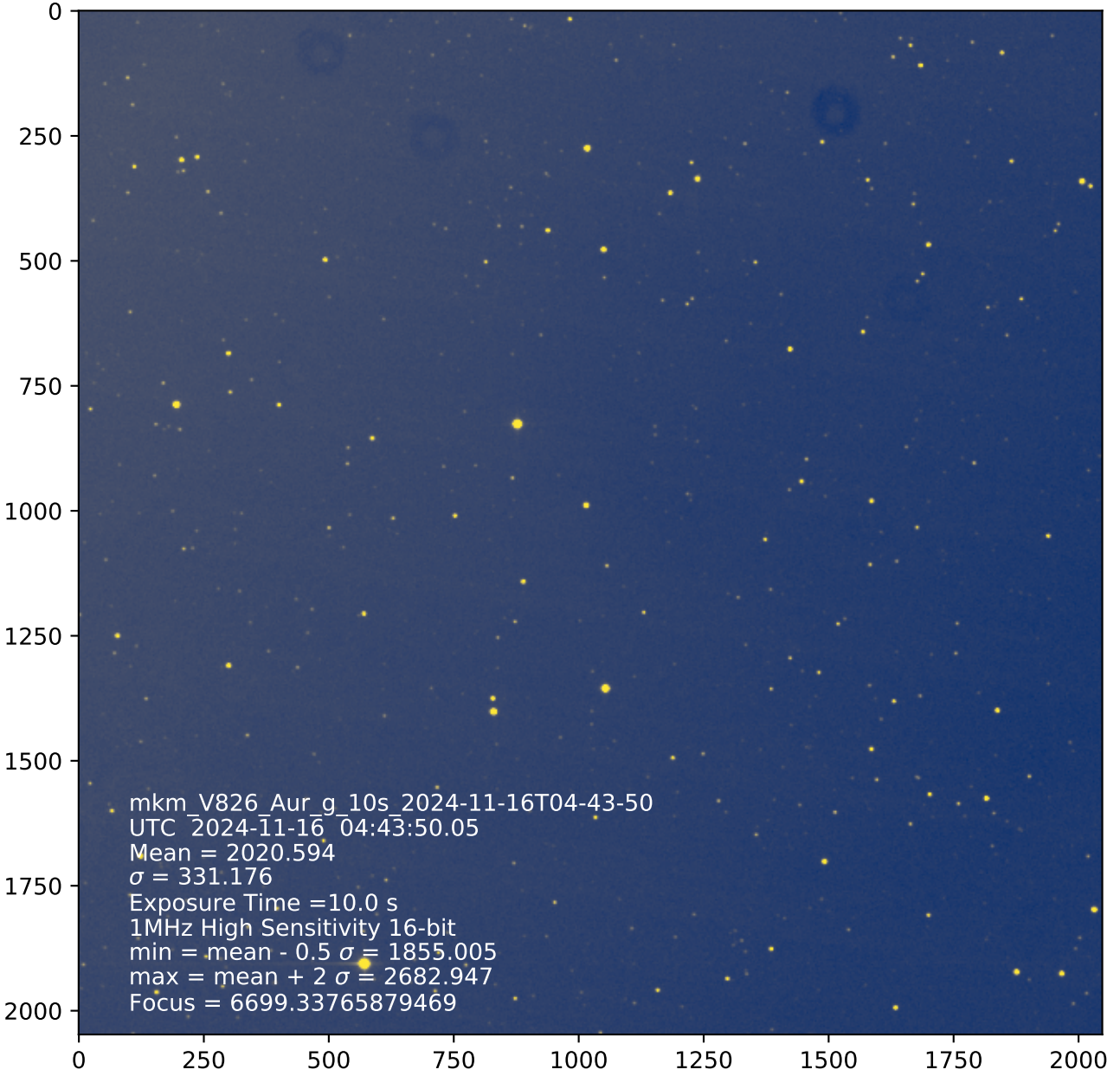
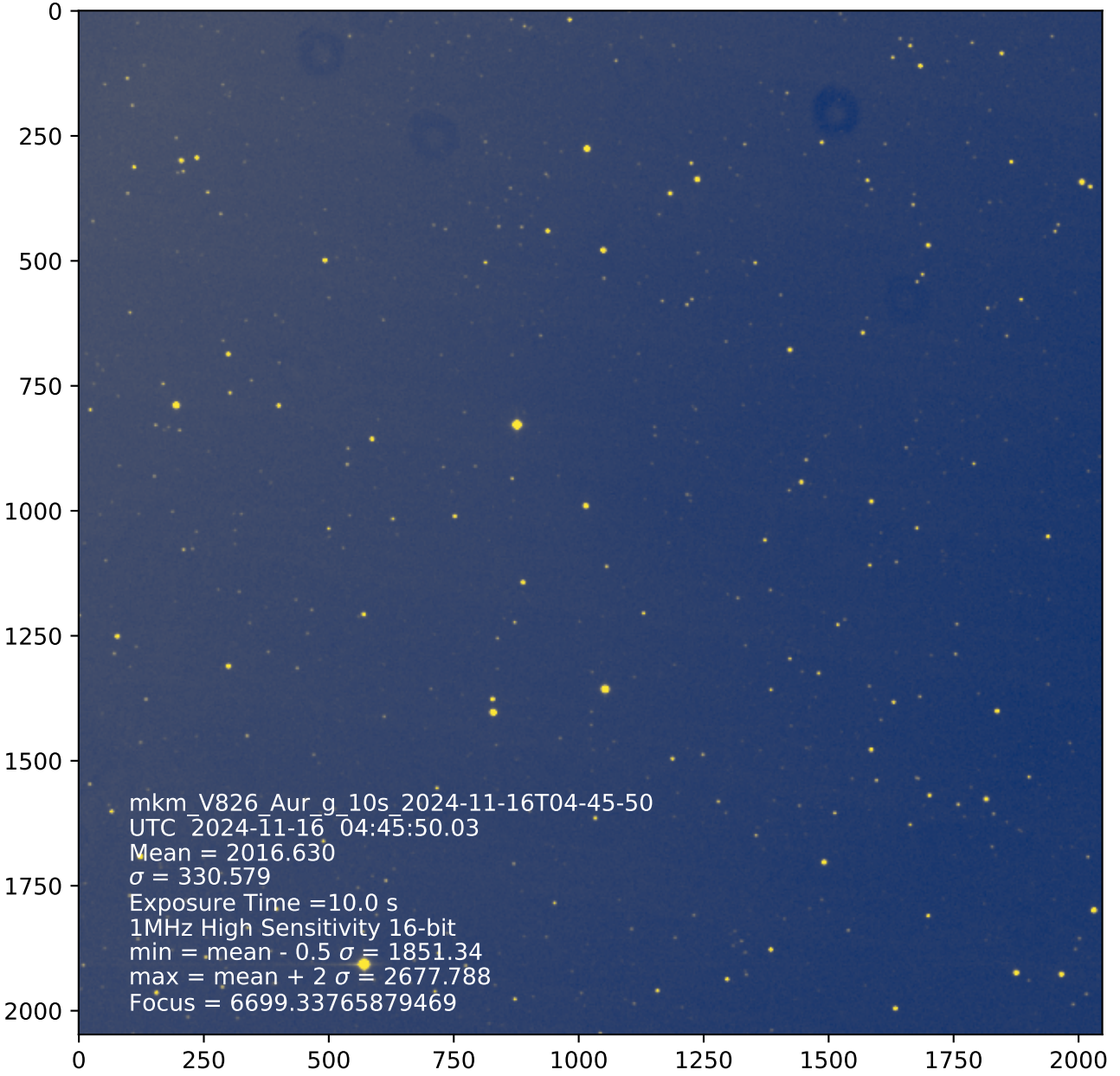
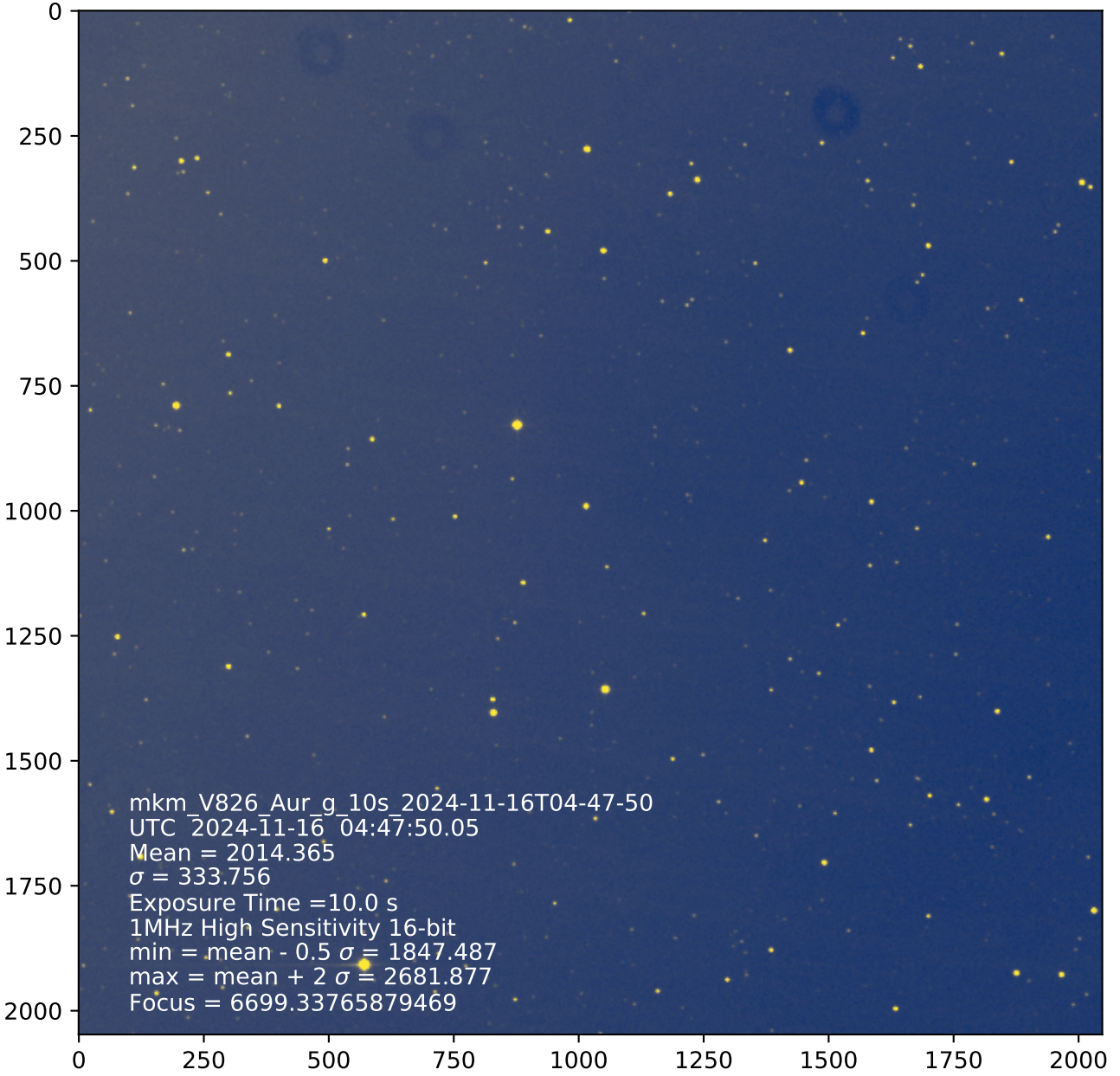
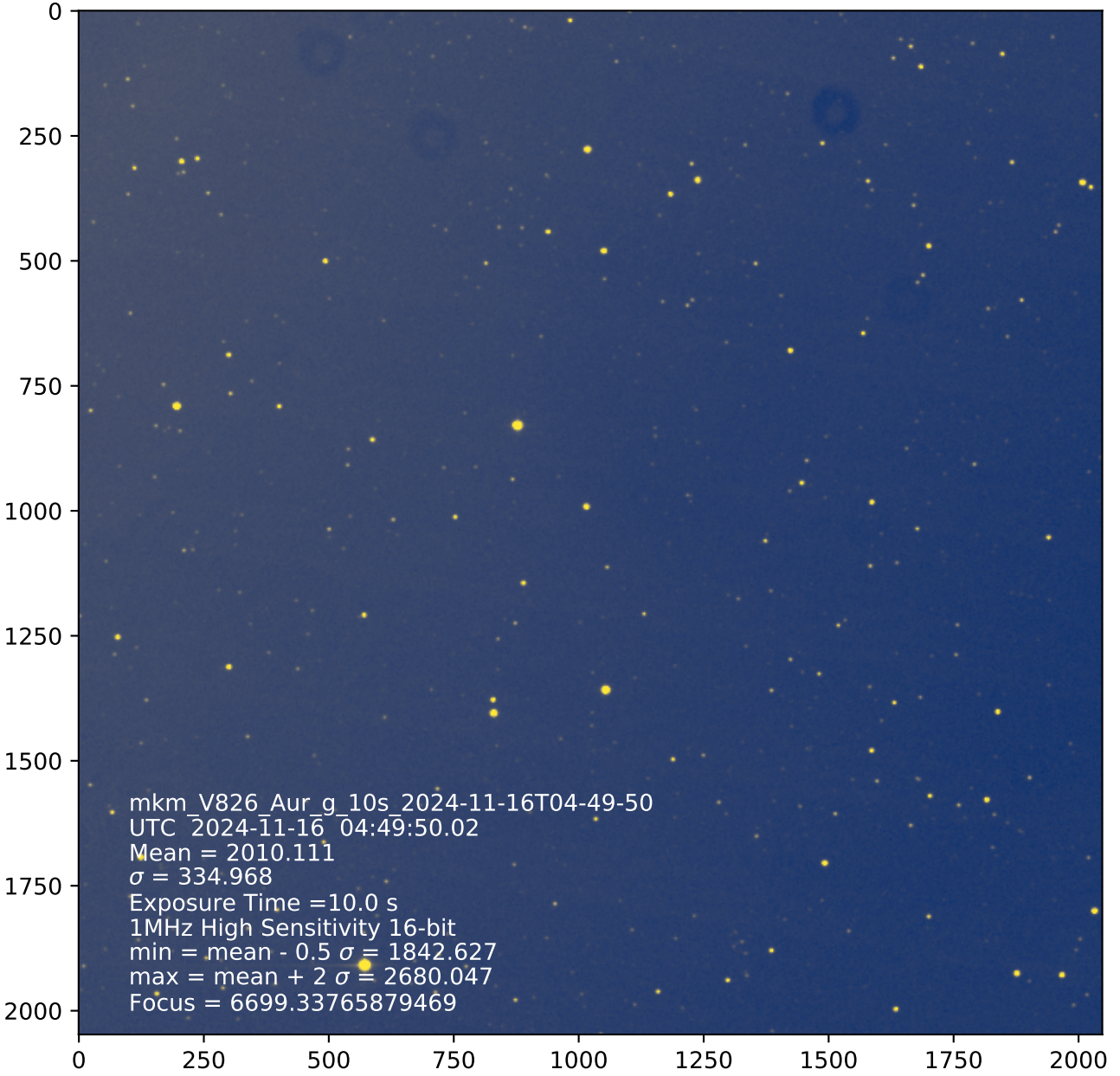

mkm_V826_Aur_g_10s_2024-11-16T04-39-50
UTC 2024-11-16 04:41:29.39
Mean = 44942.678
σ = 1753.329
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 44066.014
max = mean + 2 σ = 48449.335
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

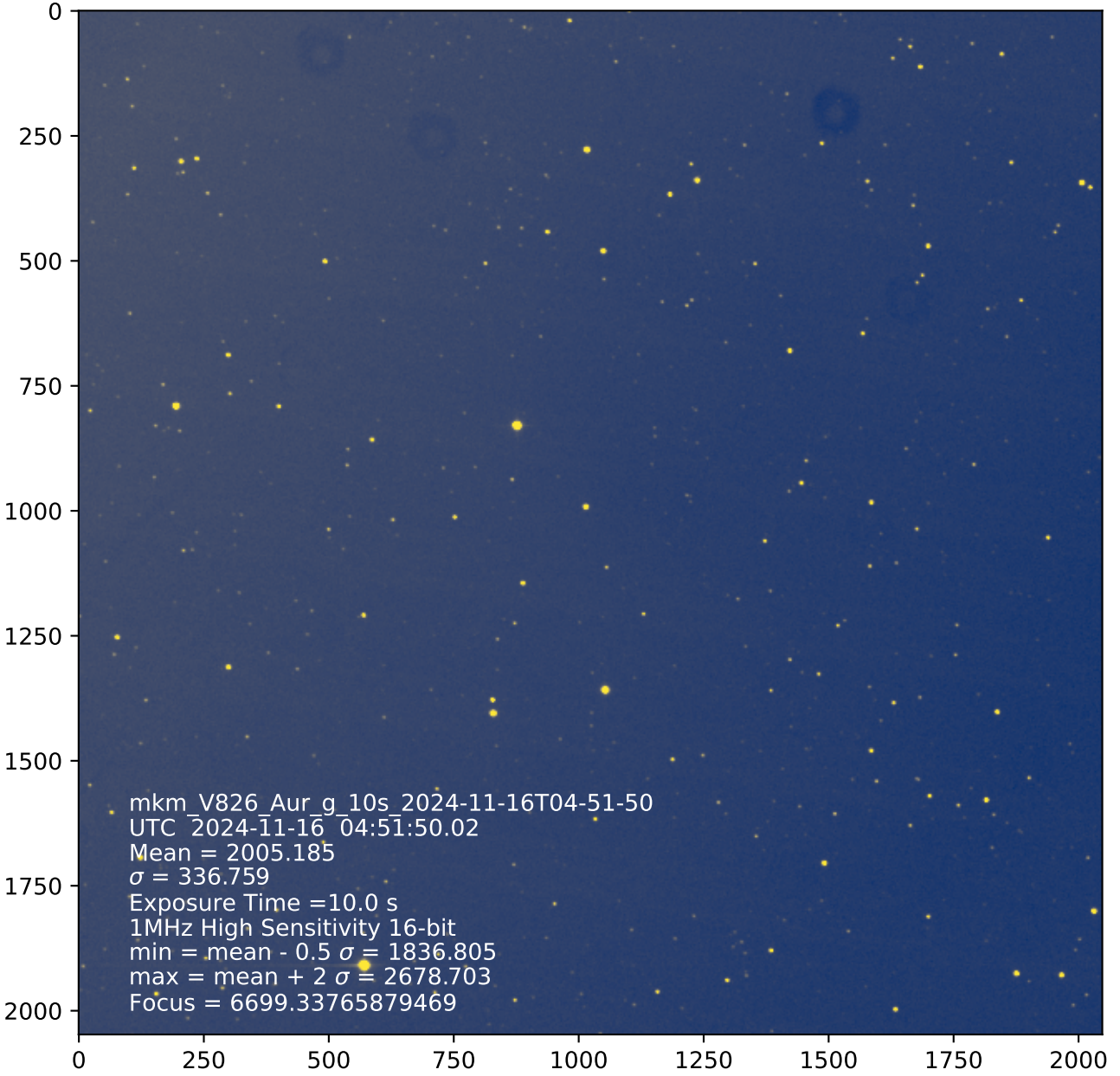

mkm_V826_Aur_g_10s_2024-11-16T04-41-50
UTC 2024-11-16 04:42:31.65
Mean = 2023.068
σ = 339.434
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1853.351
max = mean + 2 σ = 2701.937
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

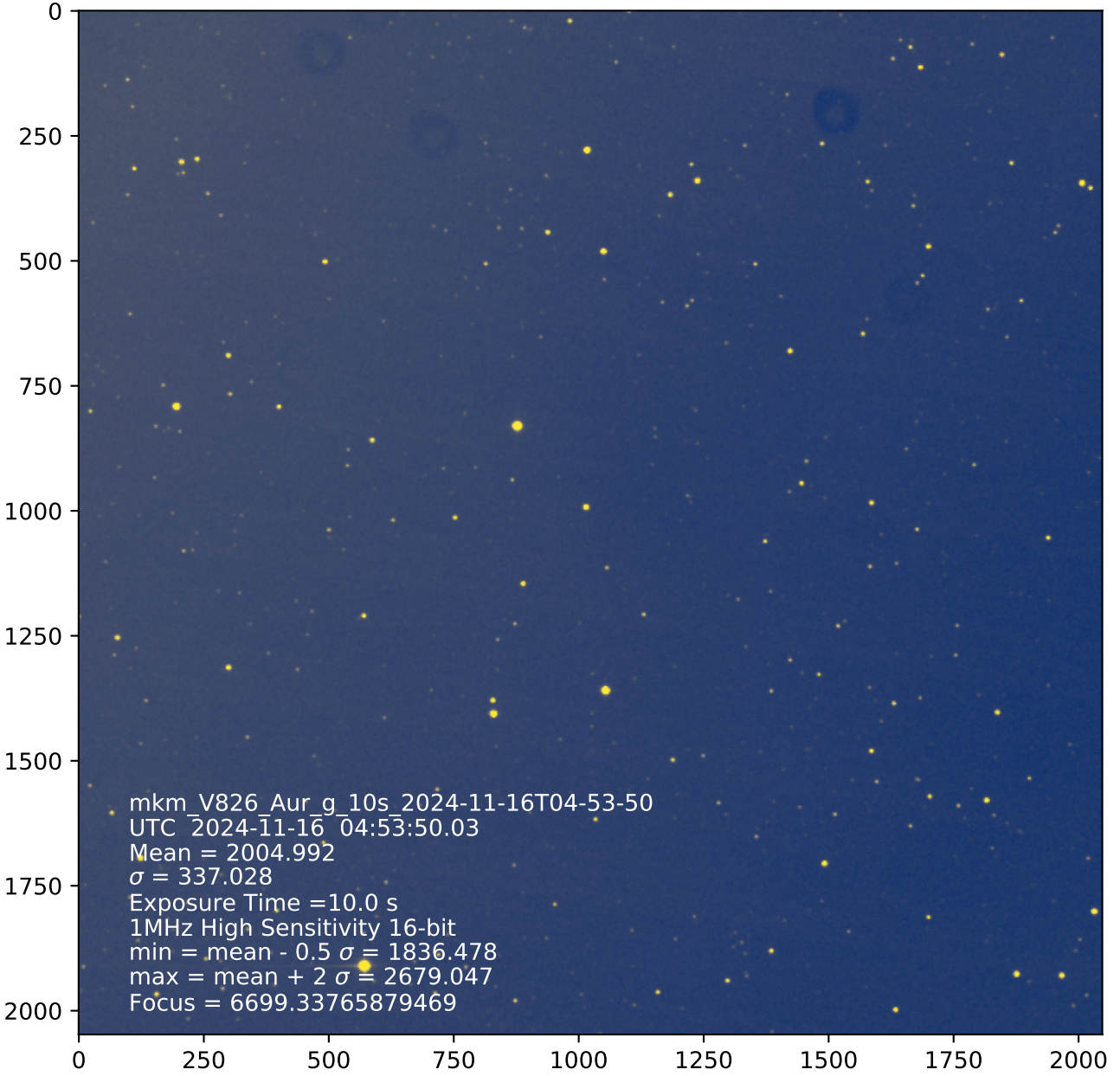

mkm_V826_Aur_g_10s_2024-11-16T04-43-50
UTC 2024-11-16 04:43:50.05
Mean = 2020.594
σ = 331.176
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1855.005
max = mean + 2 σ = 2682.947
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

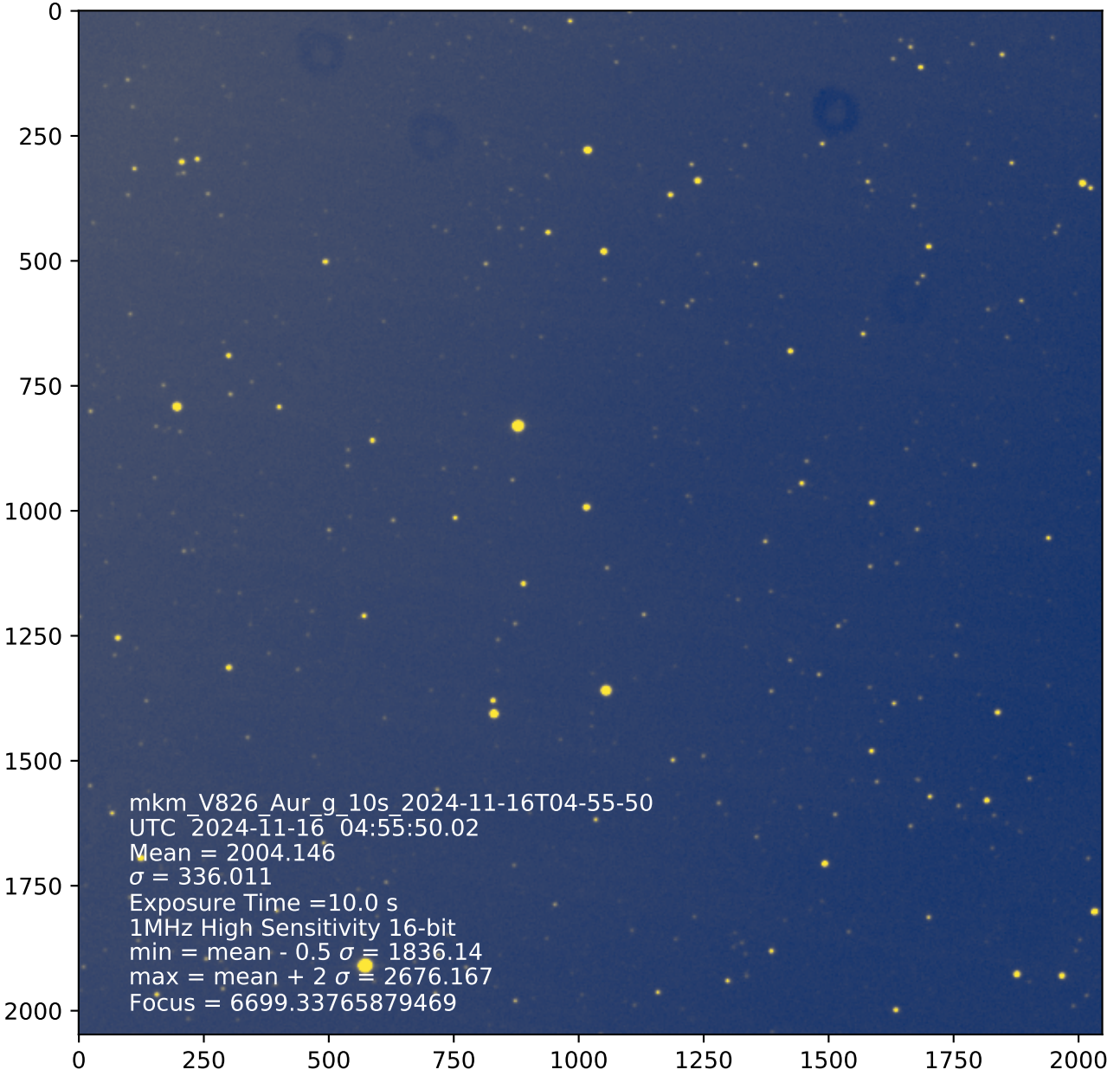

mkm_V826_Aur_g_10s_2024-11-16T04-45-50
UTC 2024-11-16 04:45:50.03
Mean = 2016.630
σ = 330.579
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1851.34
max = mean + 2 σ = 2677.788
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

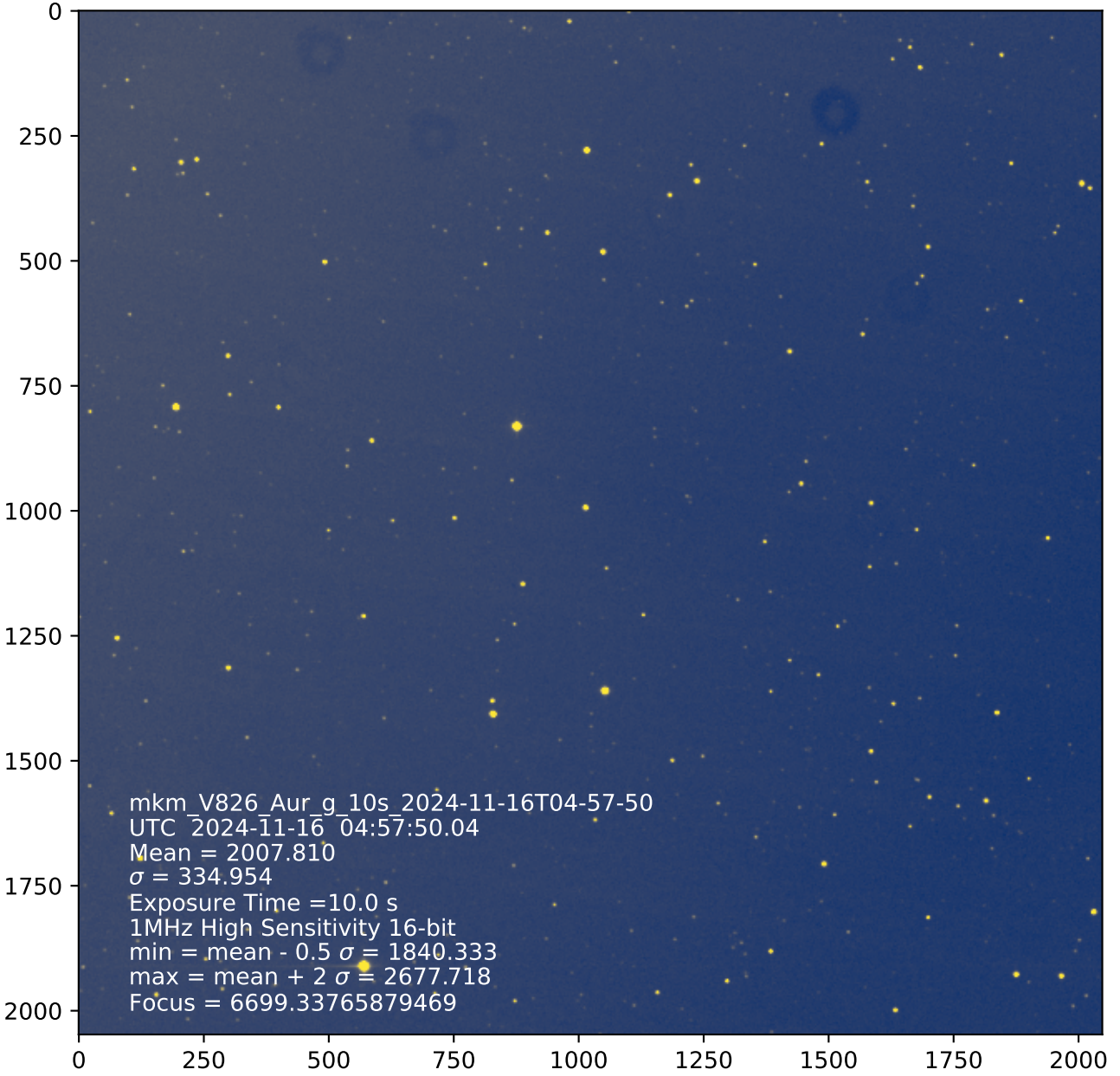

mkm_V826_Aur_g_10s_2024-11-16T04-47-50
UTC 2024-11-16 04:47:50.05
Mean = 2014.365
σ = 333.756
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1847.487
max = mean + 2 σ = 2681.877
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

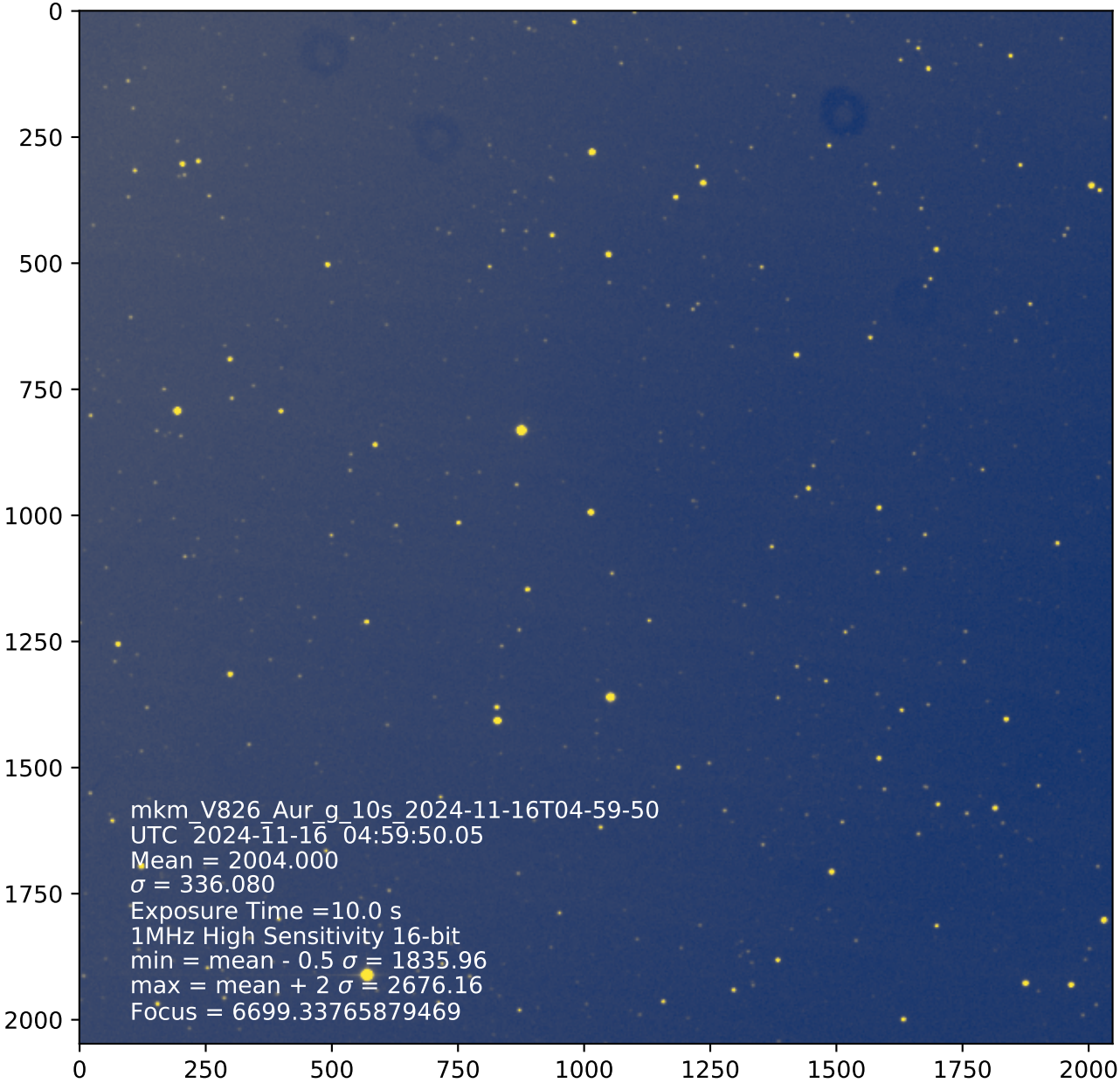

mkm_V826_Aur_g_10s_2024-11-16T04-49-50
UTC 2024-11-16 04:49:50.02
Mean = 2010.111
σ = 334.968
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1842.627
max = mean + 2 σ = 2680.047
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

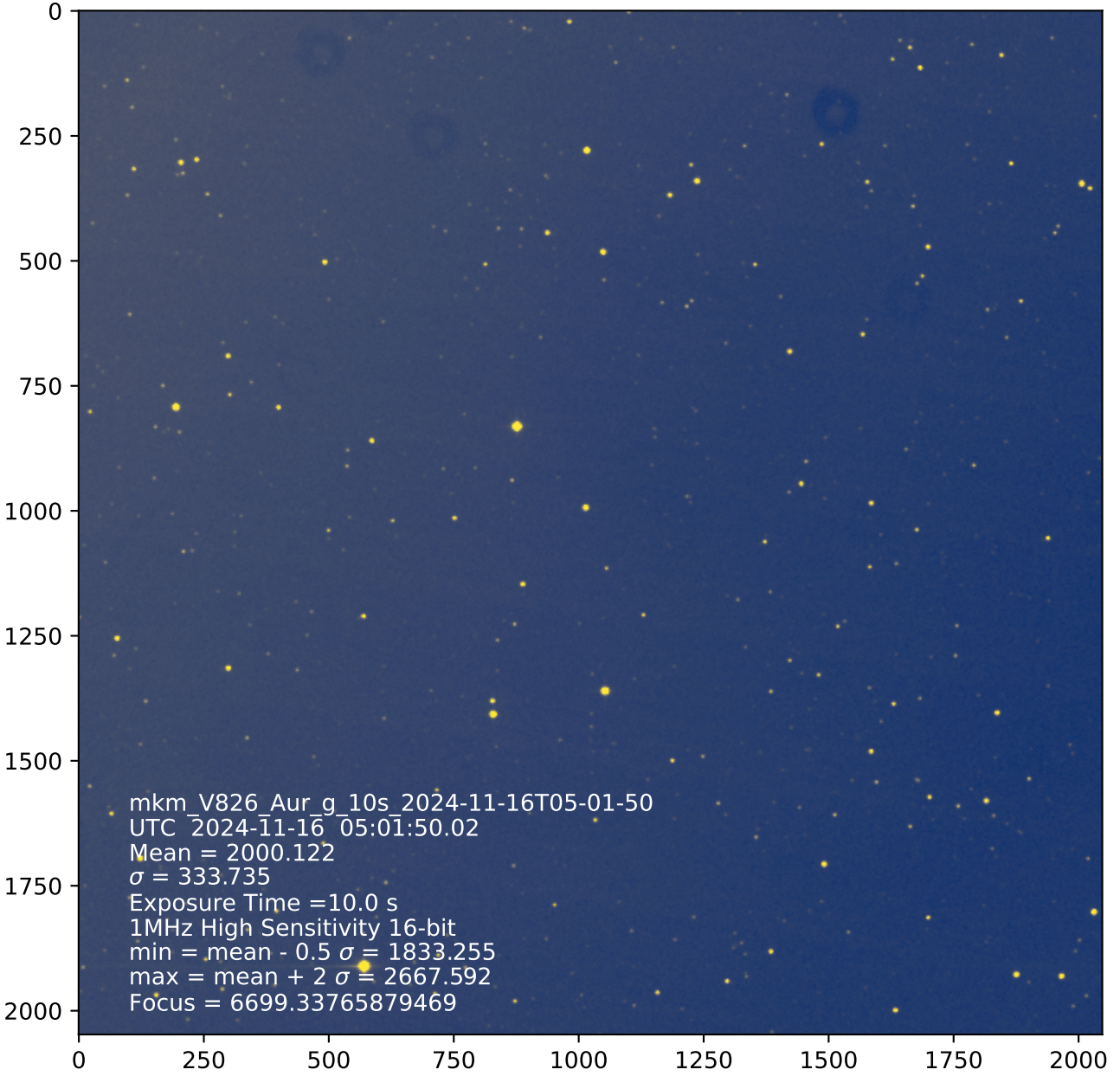

mkm_V826_Aur_g_10s_2024-11-16T04-51-50
UTC 2024-11-16 04:51:50.02
Mean = 2005.185
σ = 336.759
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1836.805
max = mean + 2 σ = 2678.703
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

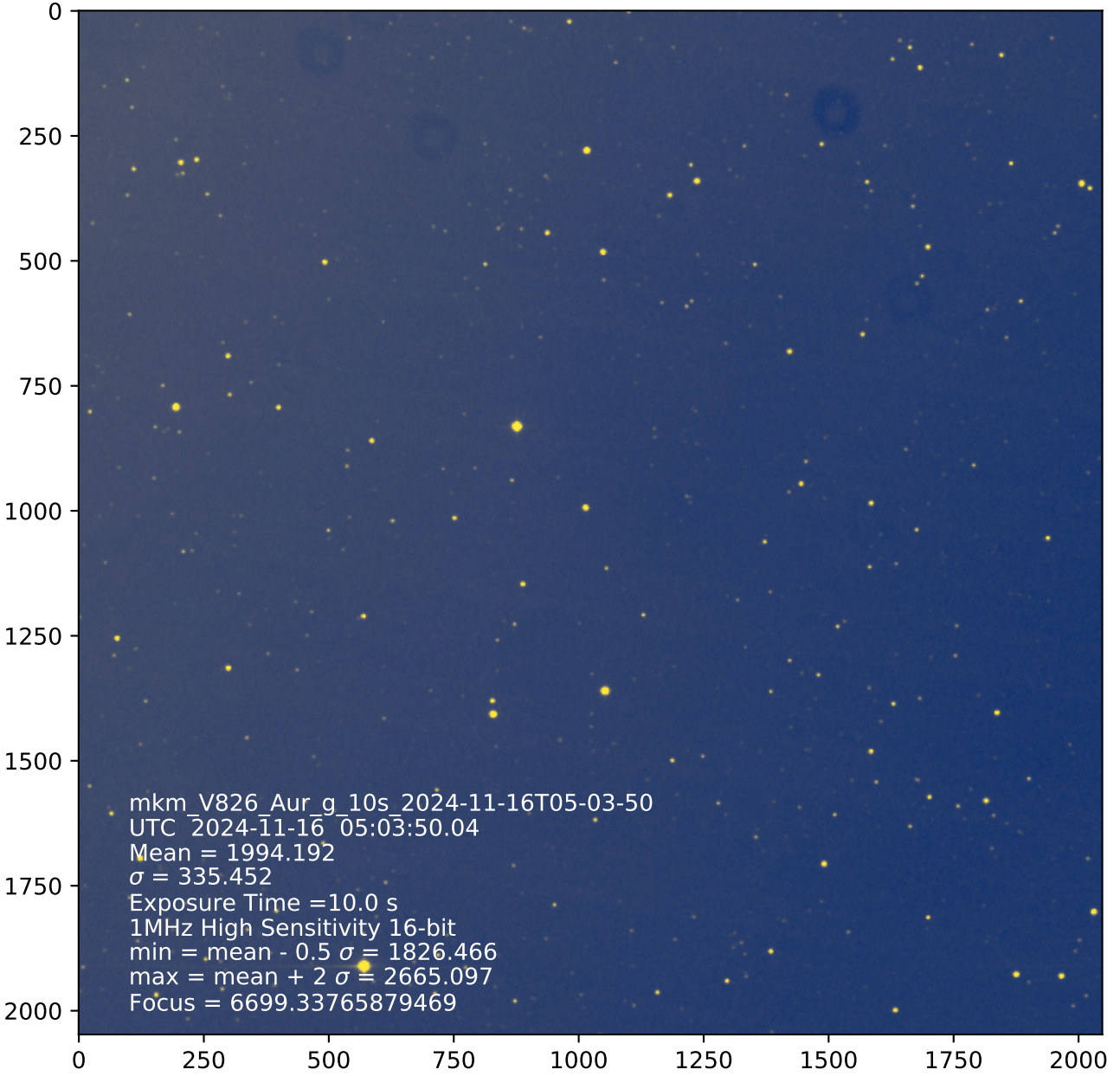

mkm_V826_Aur_g_10s_2024-11-16T04-53-50
UTC 2024-11-16 04:53:50.03
Mean = 2004.992
σ = 337.028
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1836.478
max = mean + 2 σ = 2679.047
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

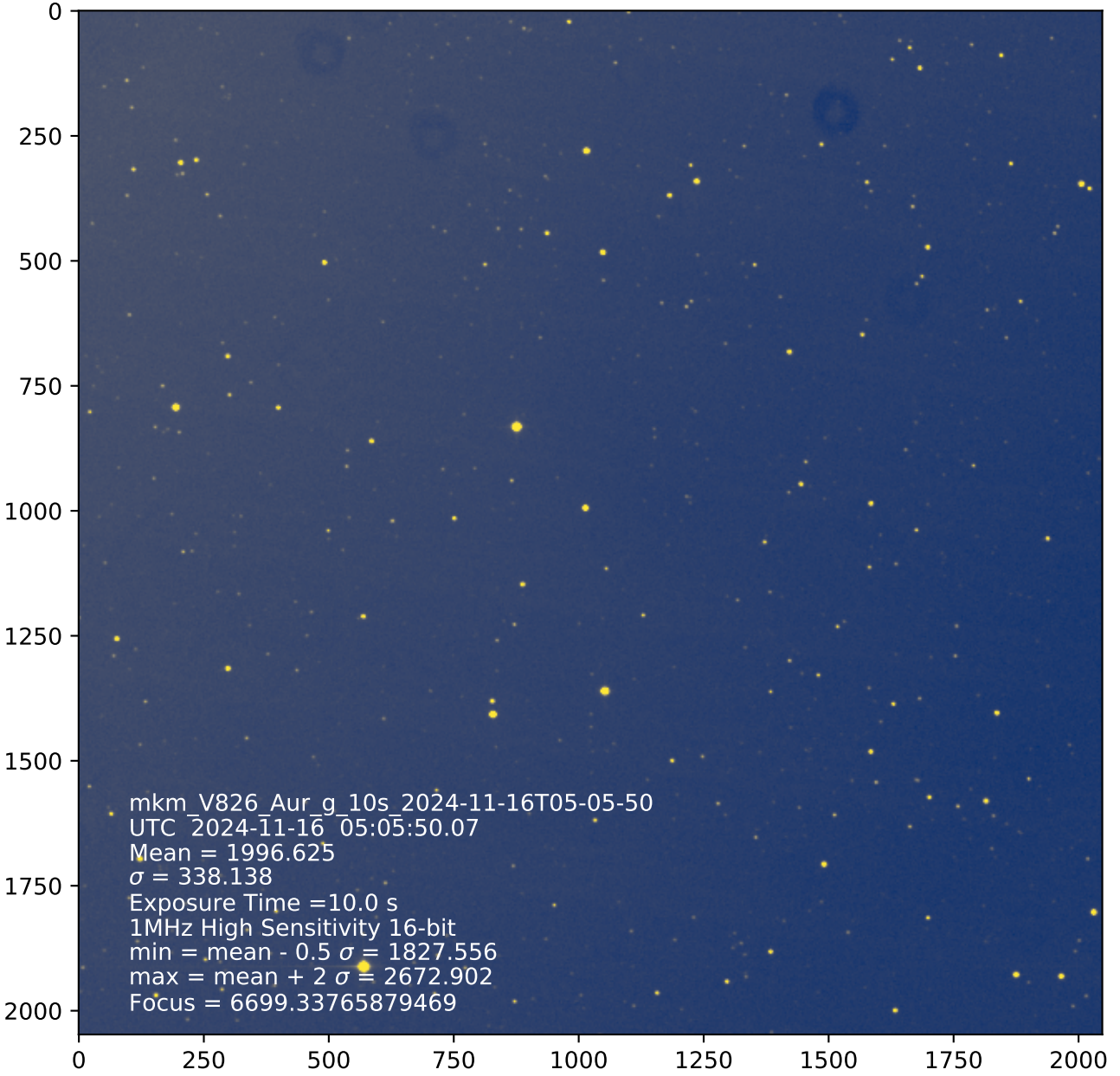

mkm_V826_Aur_g_10s_2024-11-16T04-55-50
UTC 2024-11-16 04:55:50.02
Mean = 2004.146
σ = 336.011
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1836.14
max = mean + 2 σ = 2676.167
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

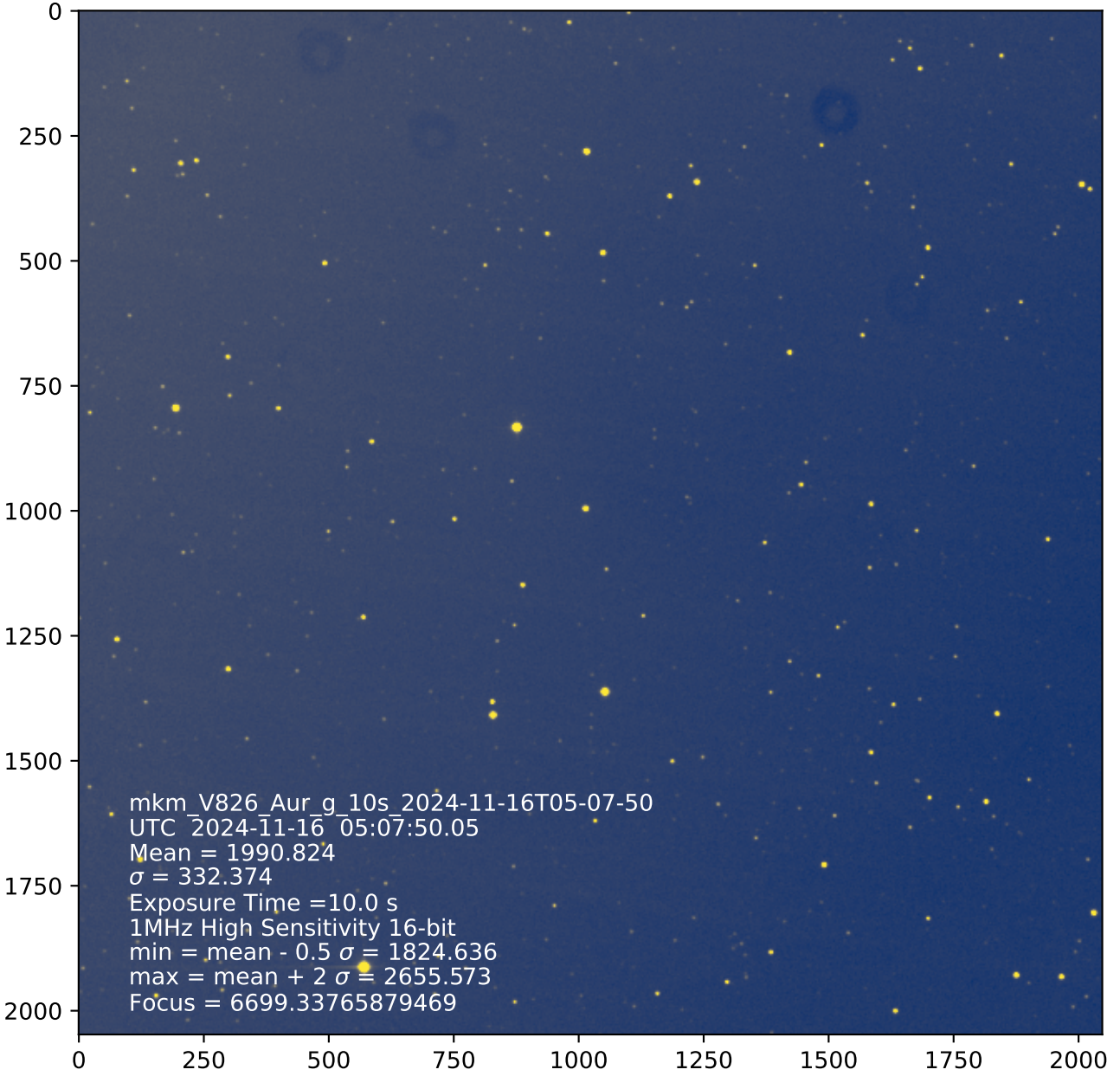

mkm_V826_Aur_g_10s_2024-11-16T04-57-50
UTC 2024-11-16 04:57:50.04
Mean = 2007.810
σ = 334.954
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1840.333
max = mean + 2 σ = 2677.718
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

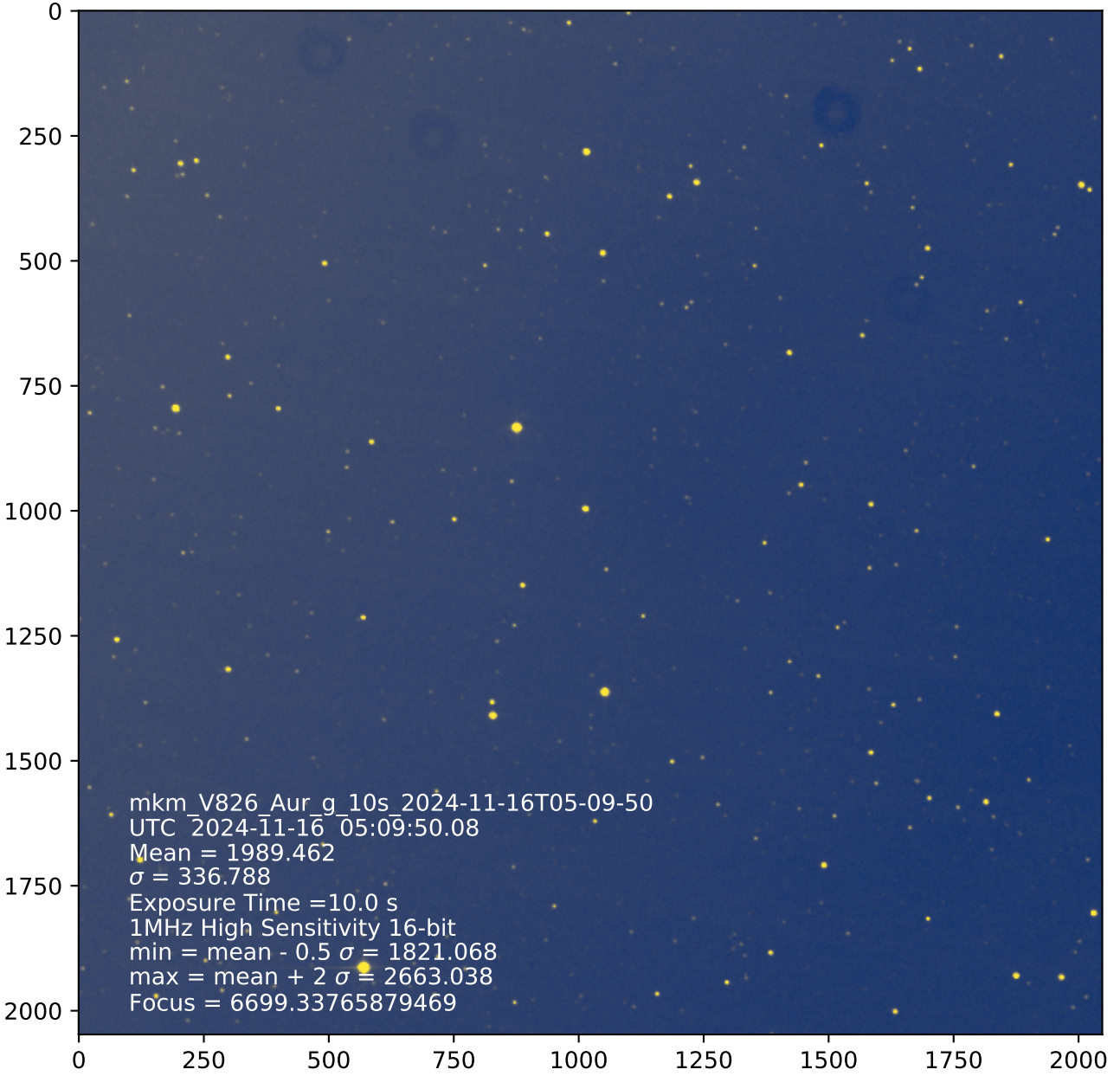

mkm_V826_Aur_g_10s_2024-11-16T04-59-50
UTC 2024-11-16 04:59:50.05
Mean = 2004.000
σ = 336.080
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1835.96
max = mean + 2 σ = 2676.16
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

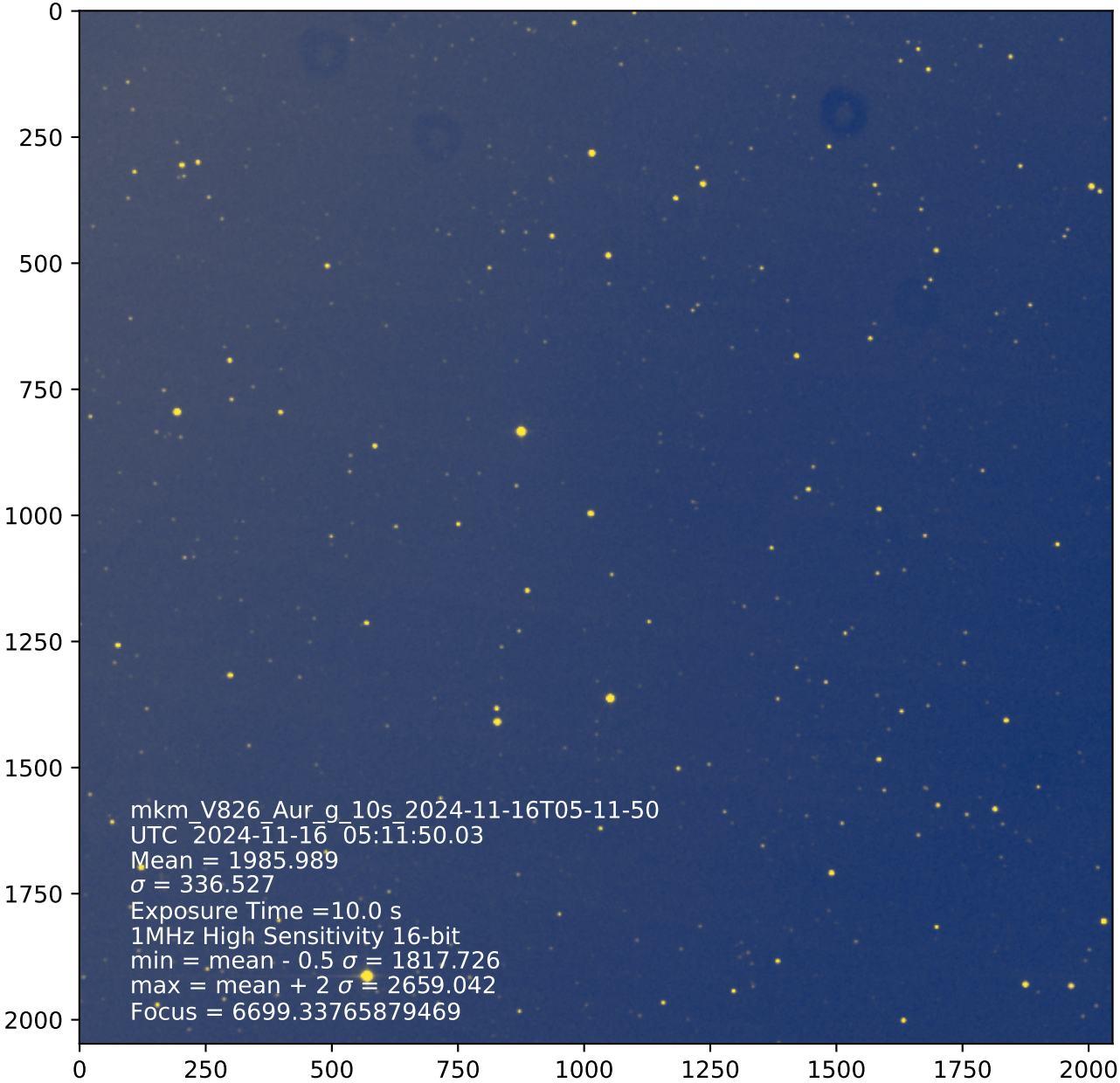

mkm_V826_Aur_g_10s_2024-11-16T05-01-50
UTC 2024-11-16 05:01:50.02
Mean = 2000.122
σ = 333.735
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1833.255
max = mean + 2 σ = 2667.592
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

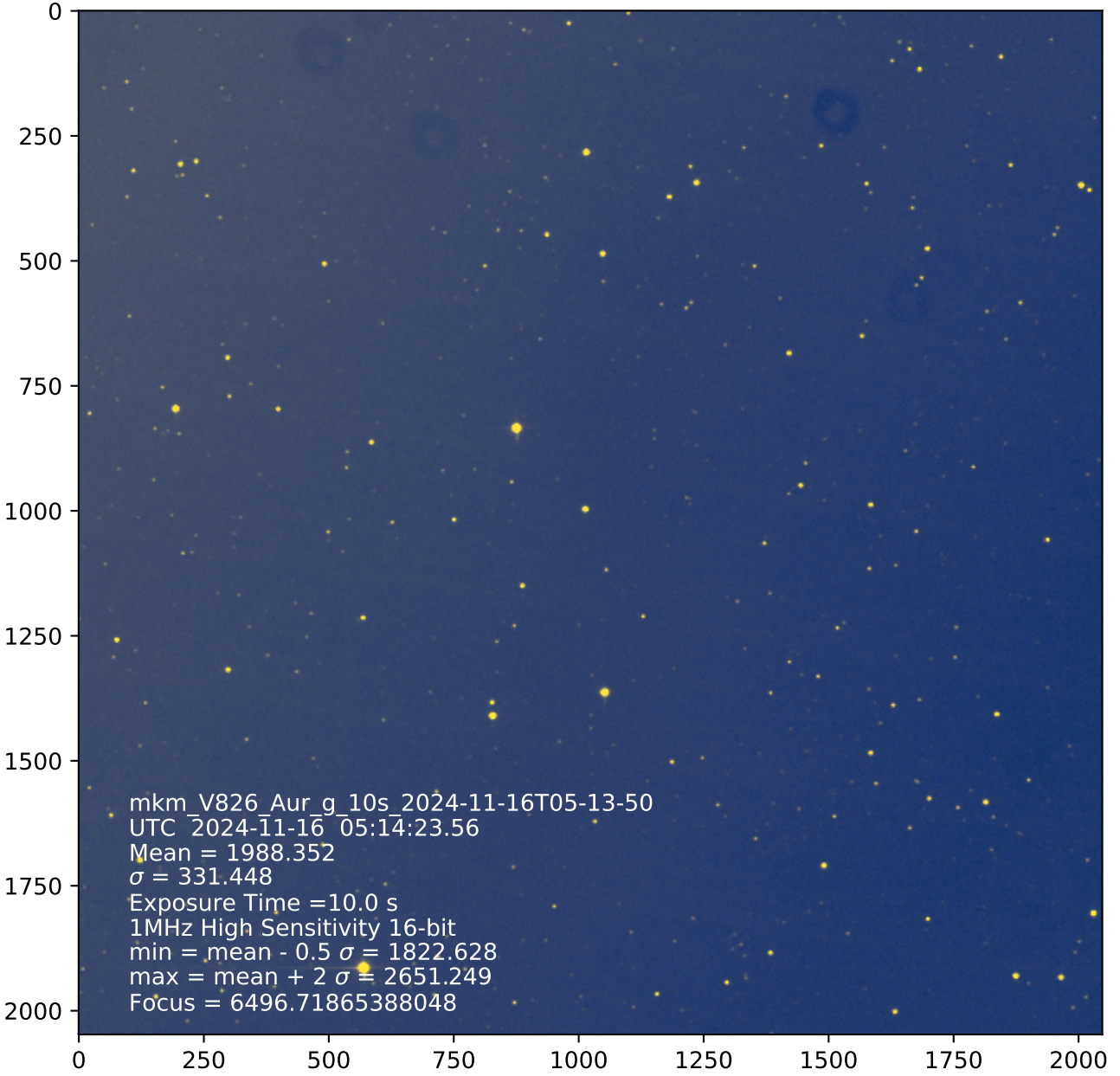

mkm_V826_Aur_g_10s_2024-11-16T05-03-50
UTC 2024-11-16 05:03:50.04
Mean = 1994.192
σ = 335.452
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1826.466
max = mean + 2 σ = 2665.097
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

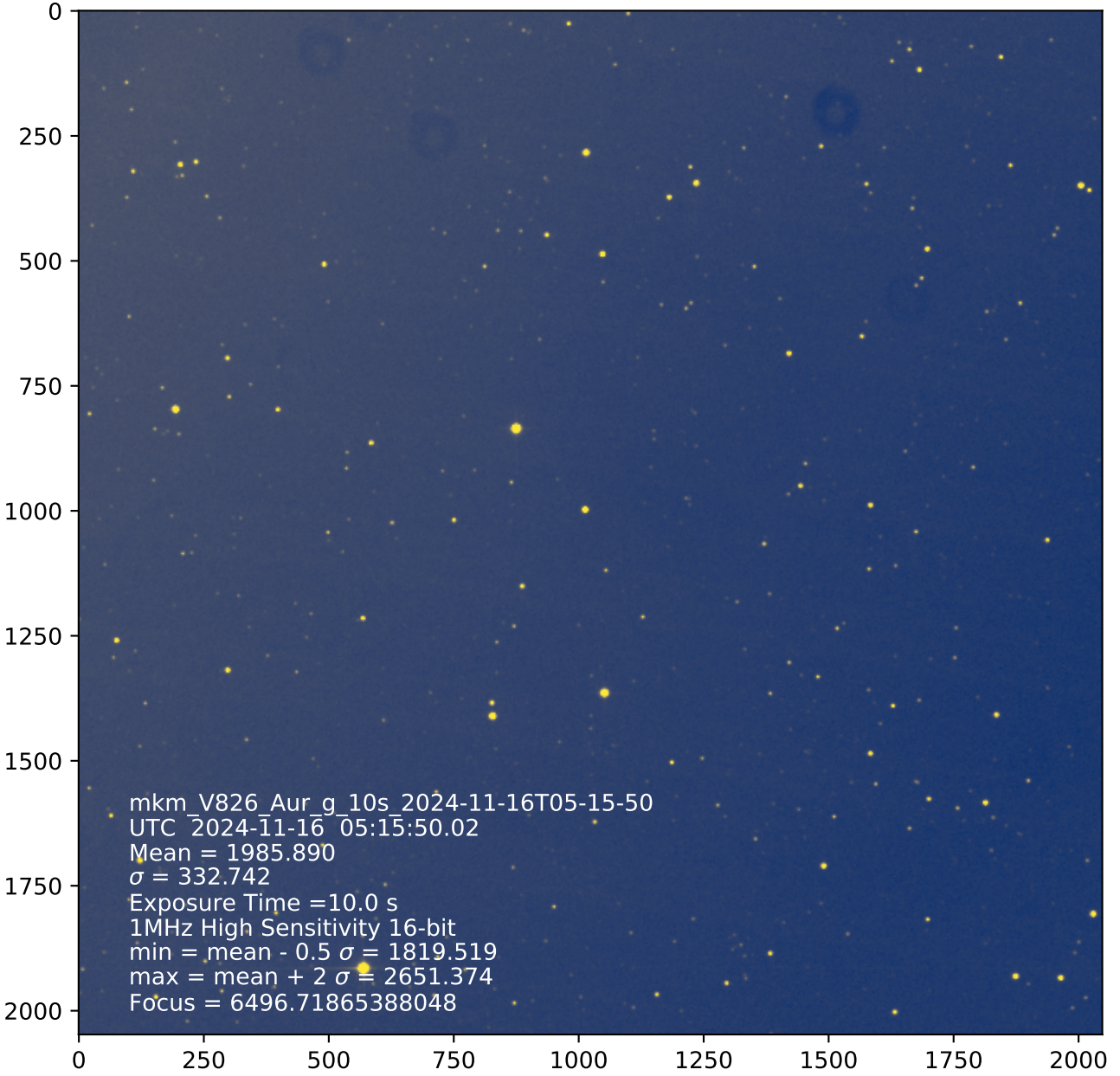

mkm_V826_Aur_g_10s_2024-11-16T05-05-50
UTC 2024-11-16 05:05:50.07
Mean = 1996.625
σ = 338.138
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1827.556
max = mean + 2 σ = 2672.902
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

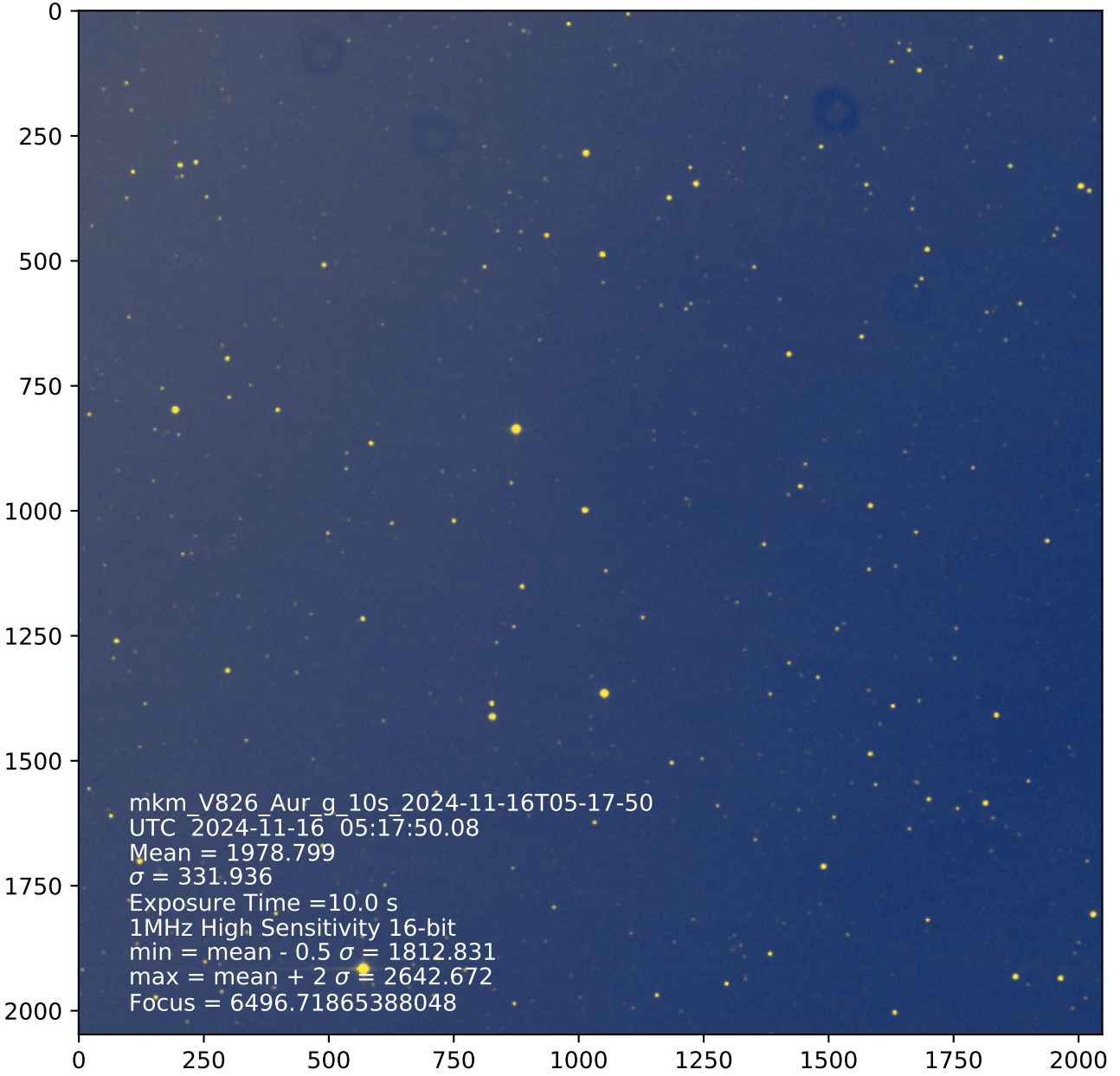

mkm_V826_Aur_g_10s_2024-11-16T05-07-50
UTC 2024-11-16 05:07:50.05
Mean = 1990.824
σ = 332.374
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1824.636
max = mean + 2 σ = 2655.573
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

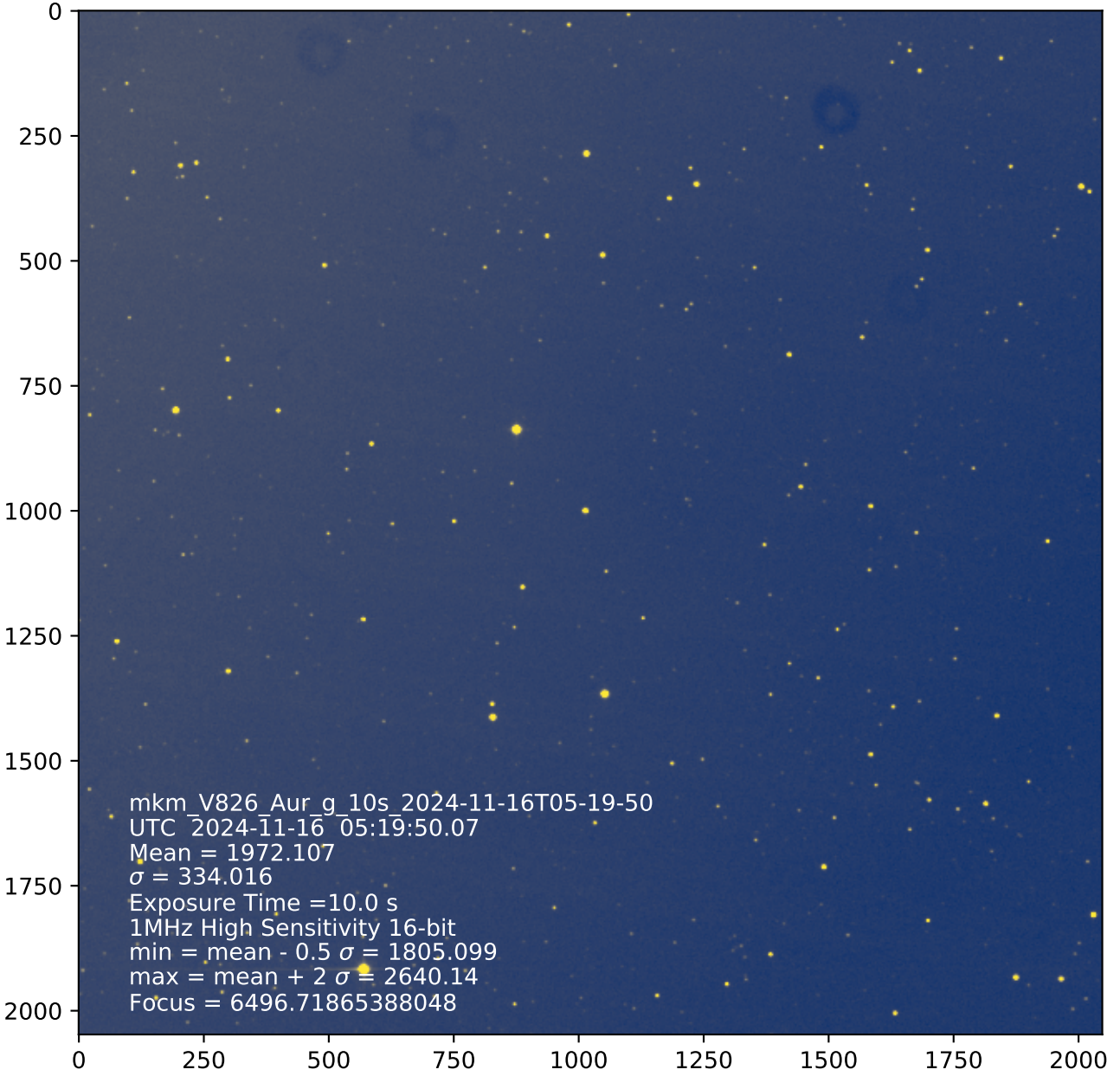

mkm_V826_Aur_g_10s_2024-11-16T05-09-50
UTC 2024-11-16 05:09:50.08
Mean = 1989.462
σ = 336.788
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1821.068
max = mean + 2 σ = 2663.038
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

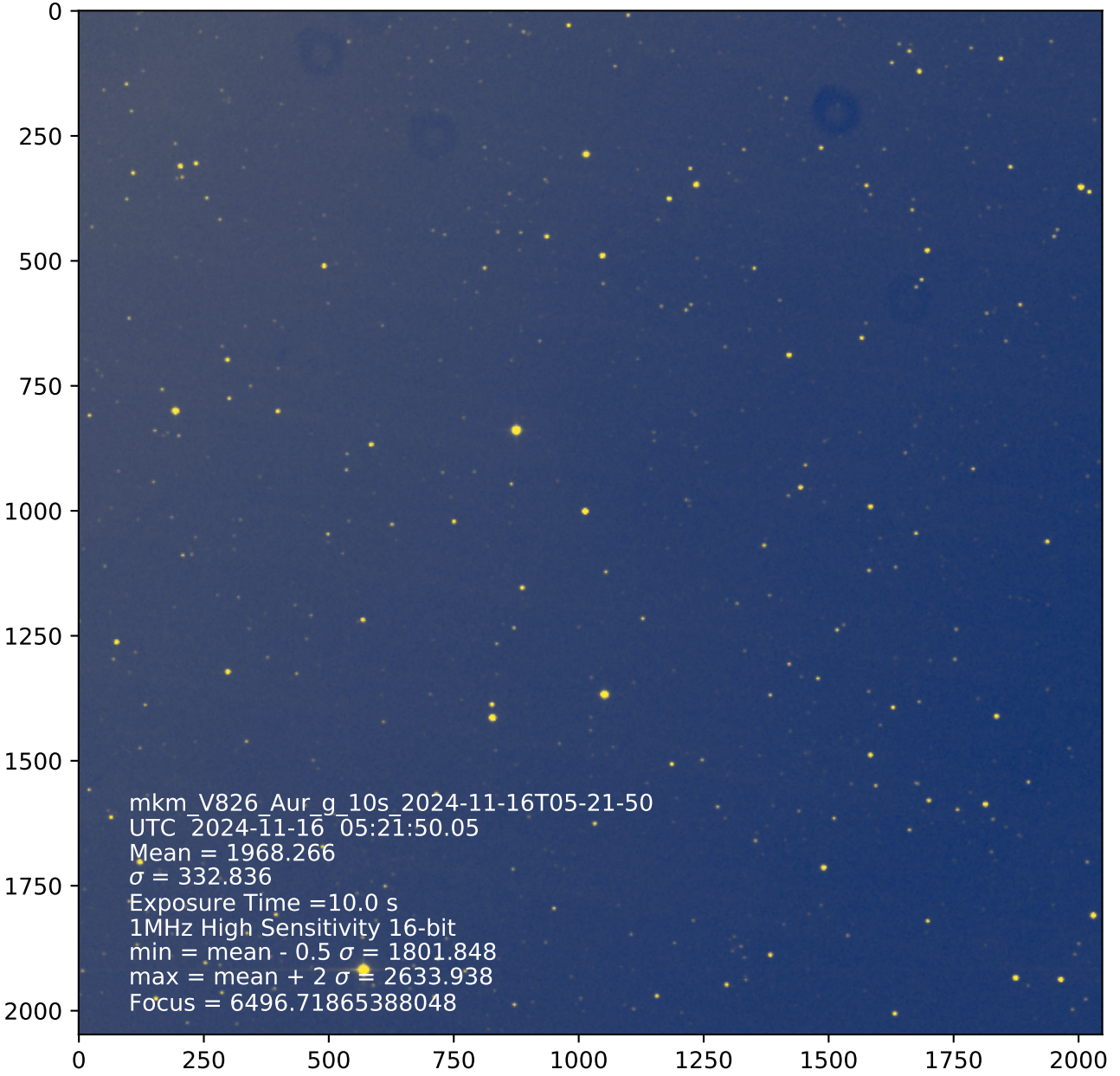

mkm_V826_Aur_g_10s_2024-11-16T05-11-50
UTC 2024-11-16 05:11:50.03
Mean = 1985.989
σ = 336.527
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1817.726
max = mean + 2 σ = 2659.042
Focus = 6699.33765879469
0
250
500
750
1000
1250
1500
1750
2000

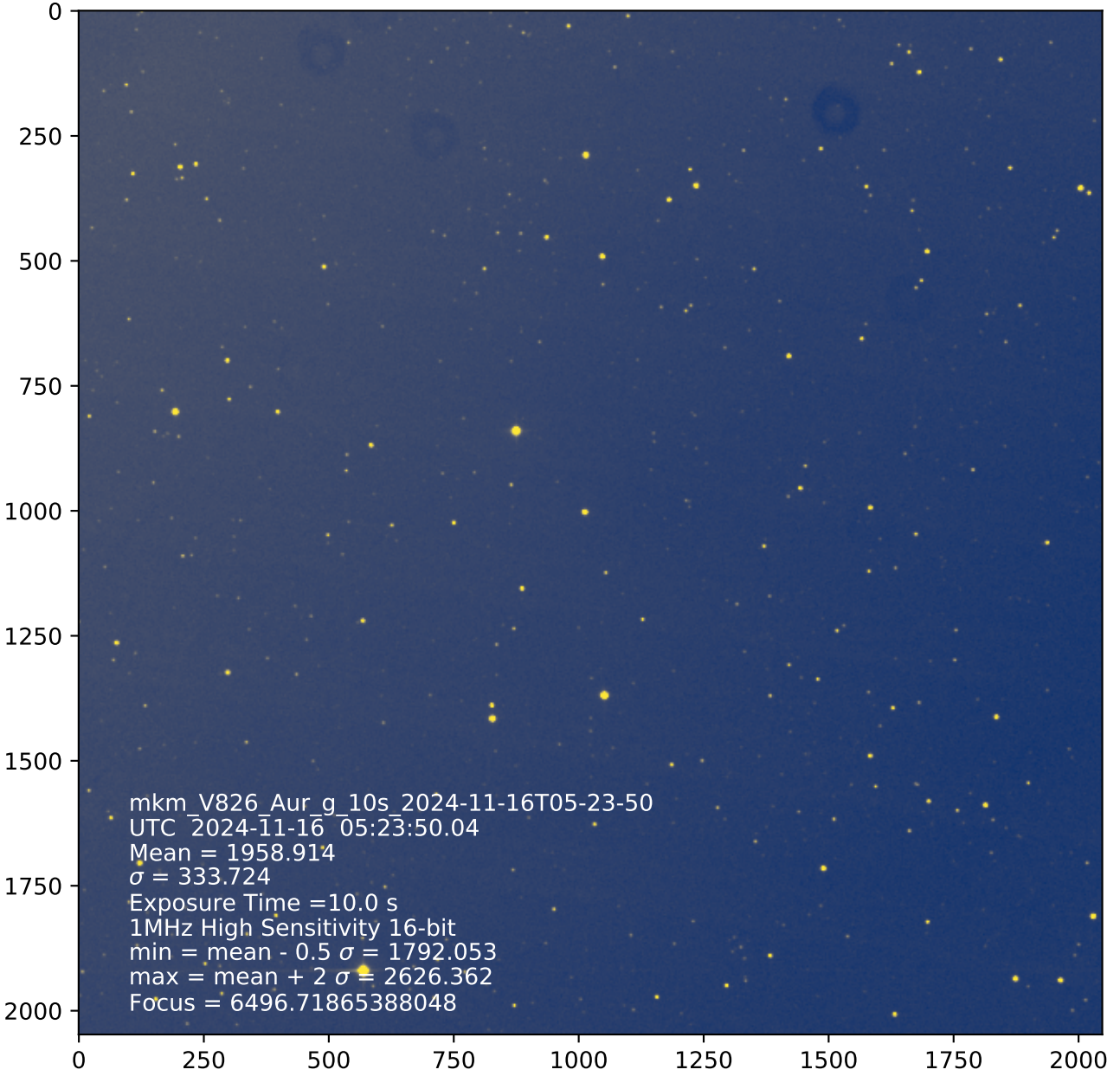

mkm_V826_Aur_g_10s_2024-11-16T05-13-50
UTC 2024-11-16 05:14:23.56
Mean = 1988.352
σ = 331.448
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1822.628
max = mean + 2 σ = 2651.249
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

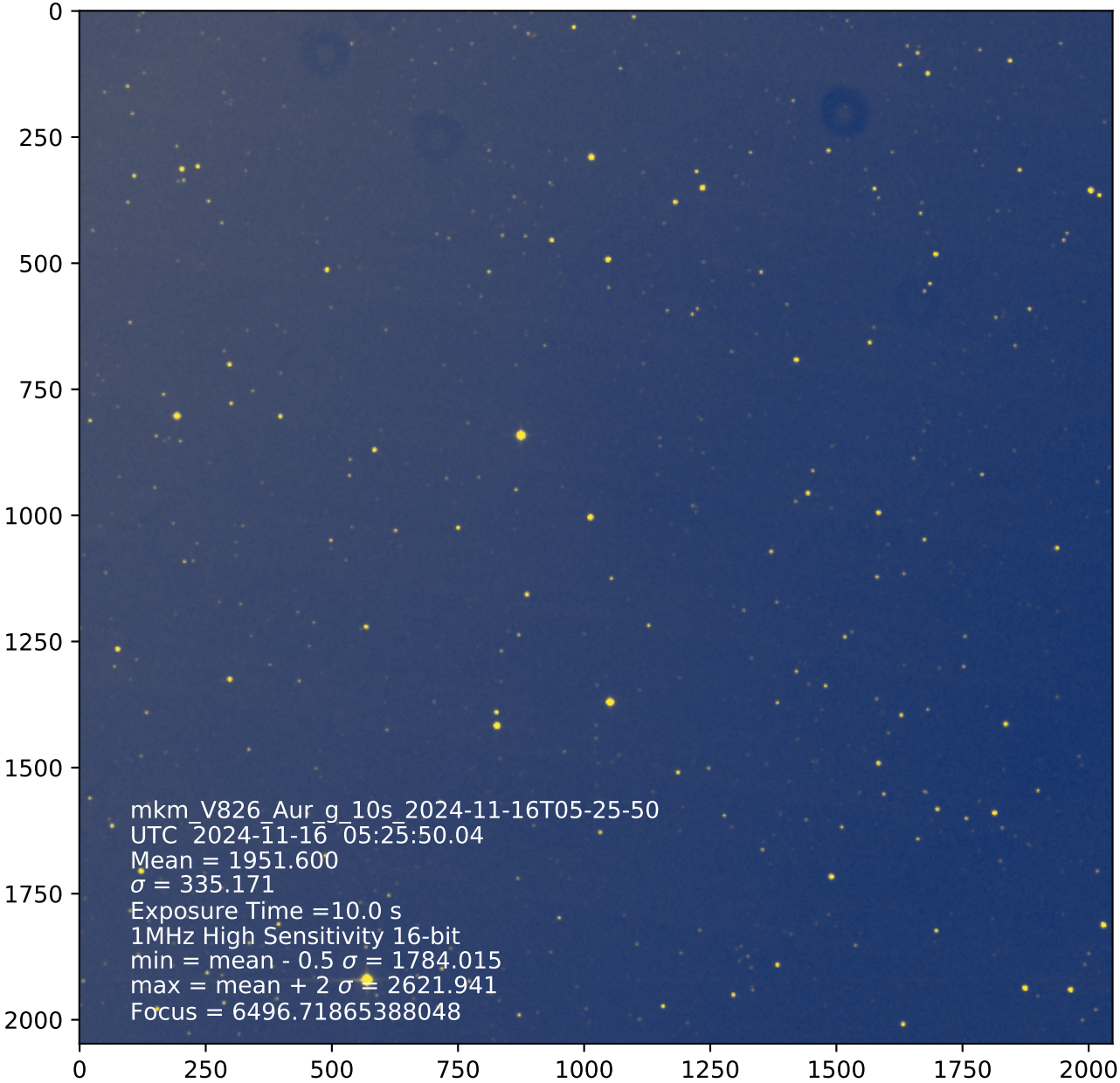

mkm_V826_Aur_g_10s_2024-11-16T05-15-50
UTC 2024-11-16 05:15:50.02
Mean = 1985.890
σ = 332.742
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1819.519
max = mean + 2 σ = 2651.374
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

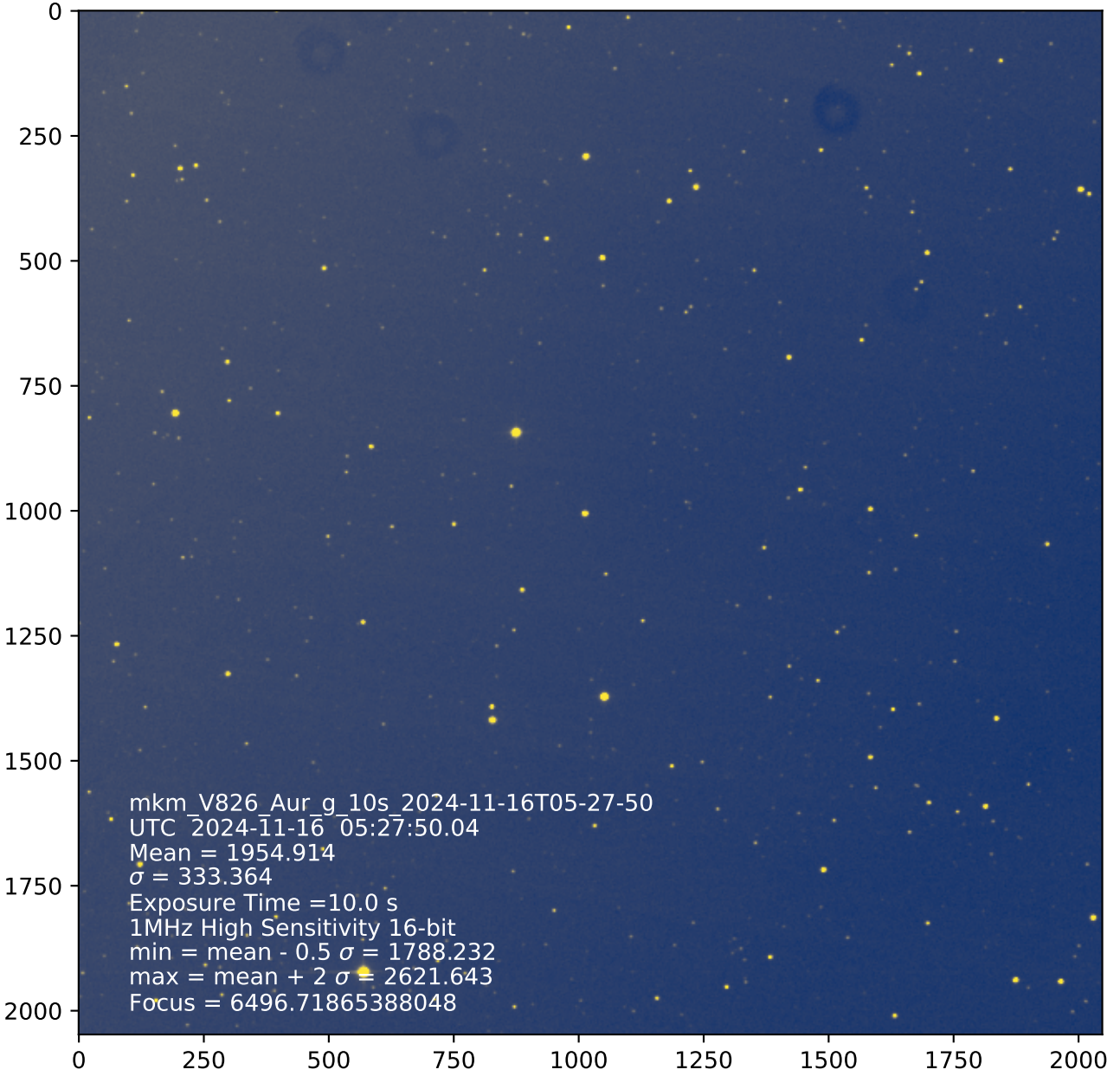

mkm_V826_Aur_g_10s_2024-11-16T05-17-50
UTC 2024-11-16 05:17:50.08
Mean = 1978.799
σ = 331.936
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1812.831
max = mean + 2 σ = 2642.672
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

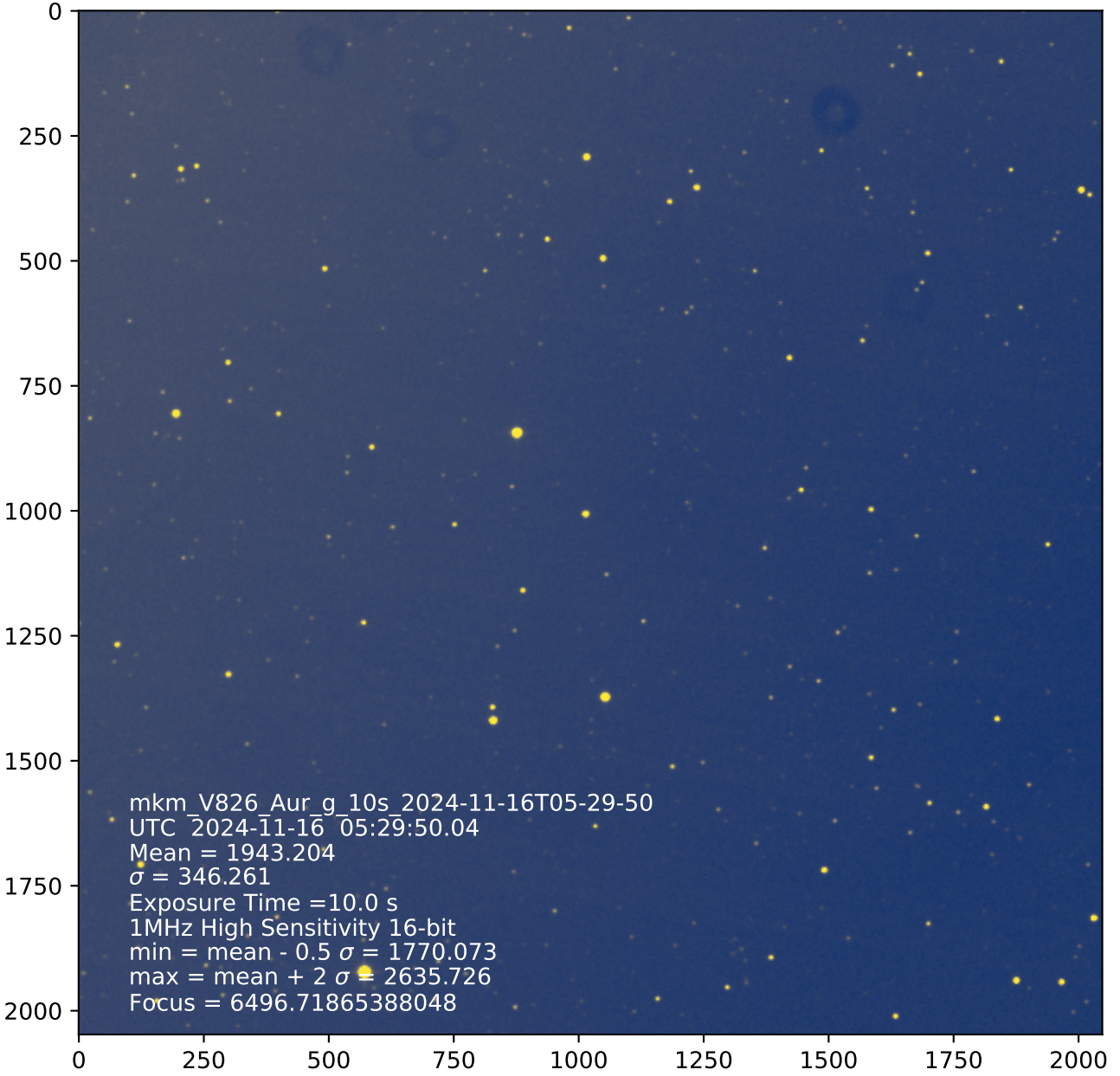

mkm_V826_Aur_g_10s_2024-11-16T05-19-50
UTC 2024-11-16 05:19:50.07
Mean = 1972.107
σ = 334.016
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1805.099
max = mean + 2 σ = 2640.14
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

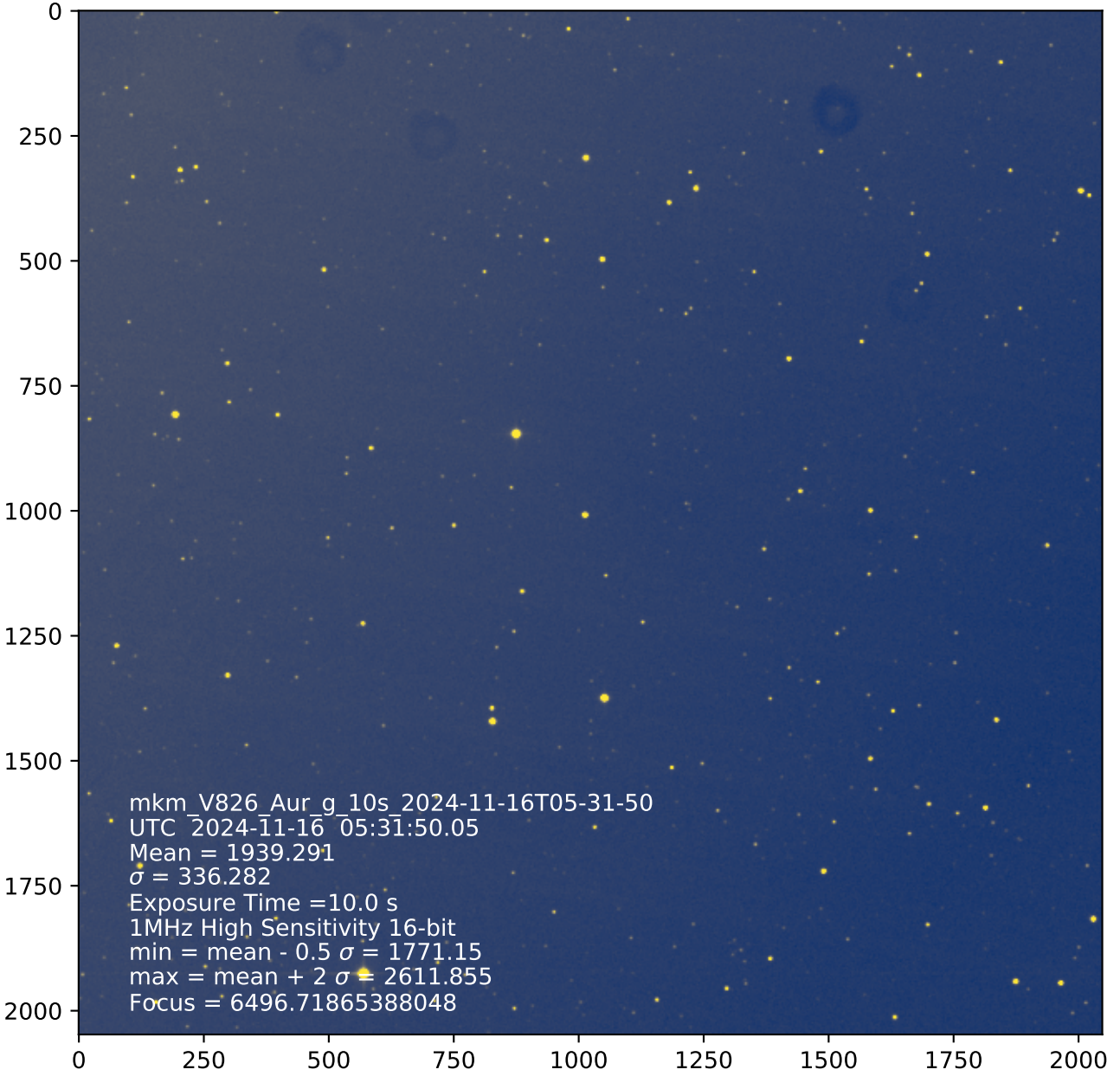

mkm_V826_Aur_g_10s_2024-11-16T05-21-50
UTC 2024-11-16 05:21:50.05
Mean = 1968.266
σ = 332.836
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1801.848
max = mean + 2 σ = 2633.938
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

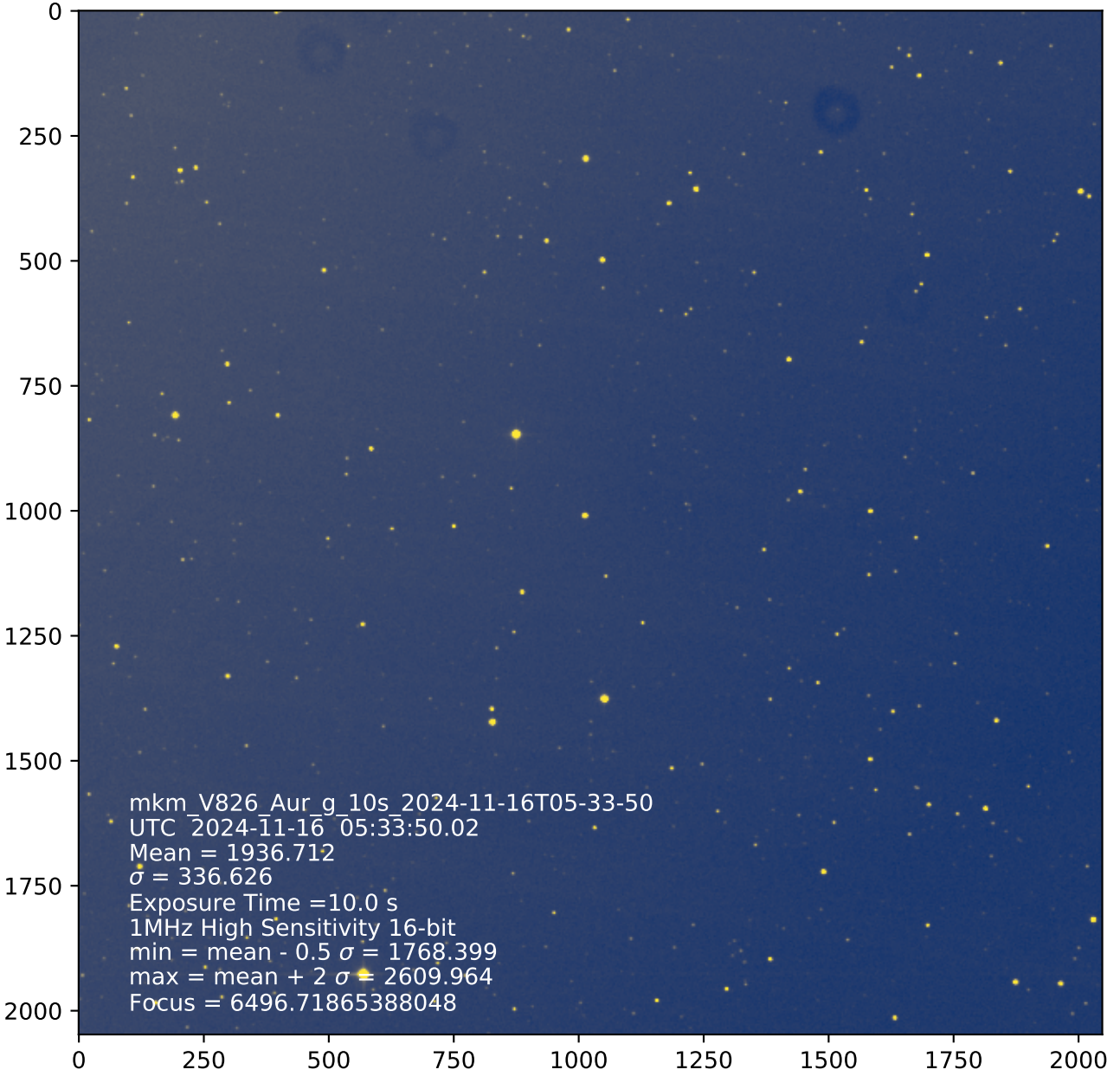

mkm_V826_Aur_g_10s_2024-11-16T05-23-50
UTC 2024-11-16 05:23:50.04
Mean = 1958.914
σ = 333.724
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1792.053
max = mean + 2 σ = 2626.362
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

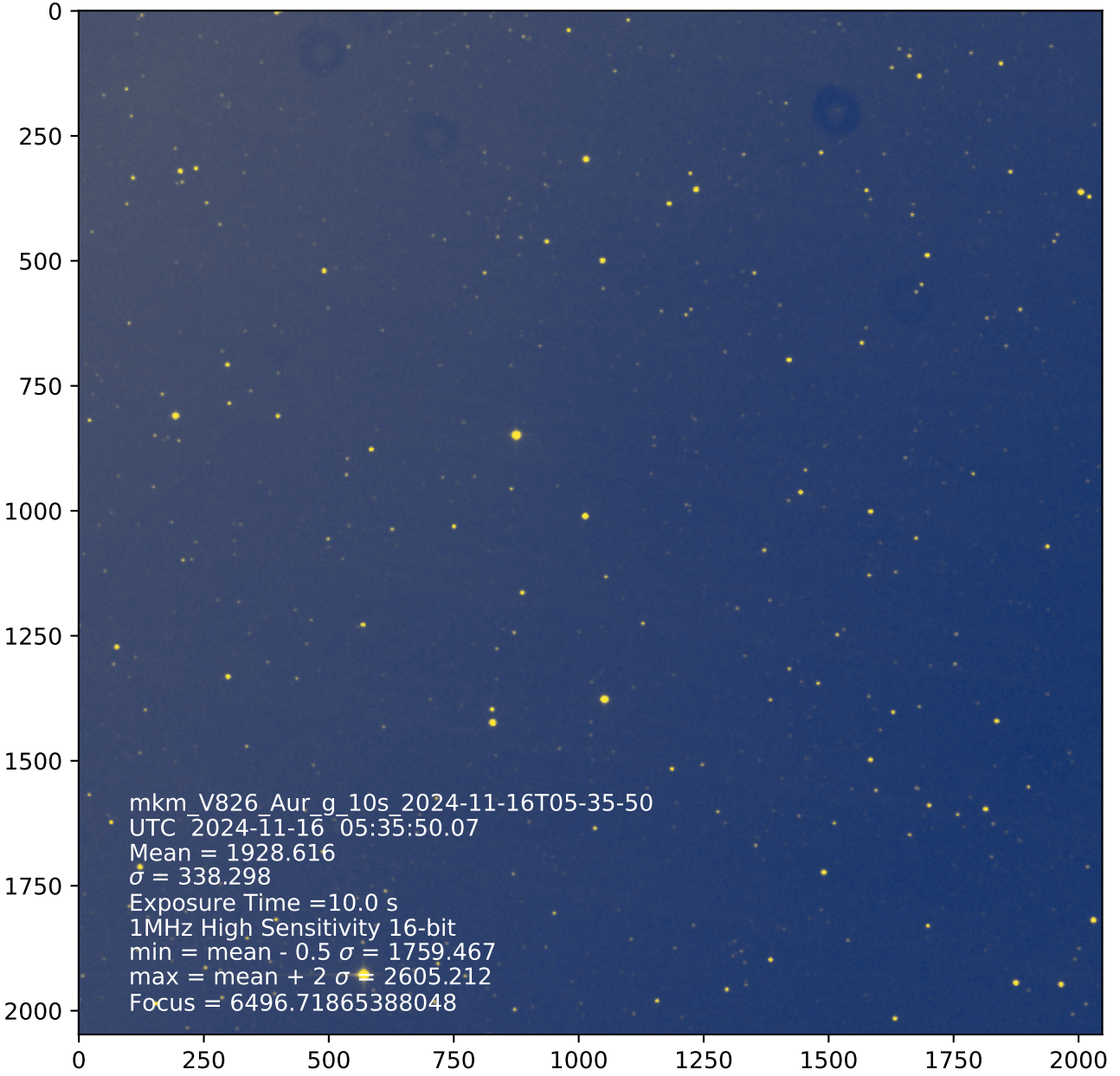

mkm_V826_Aur_g_10s_2024-11-16T05-25-50
UTC 2024-11-16 05:25:50.04
Mean = 1951.600
σ = 335.171
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1784.015
max = mean + 2 σ = 2621.941
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

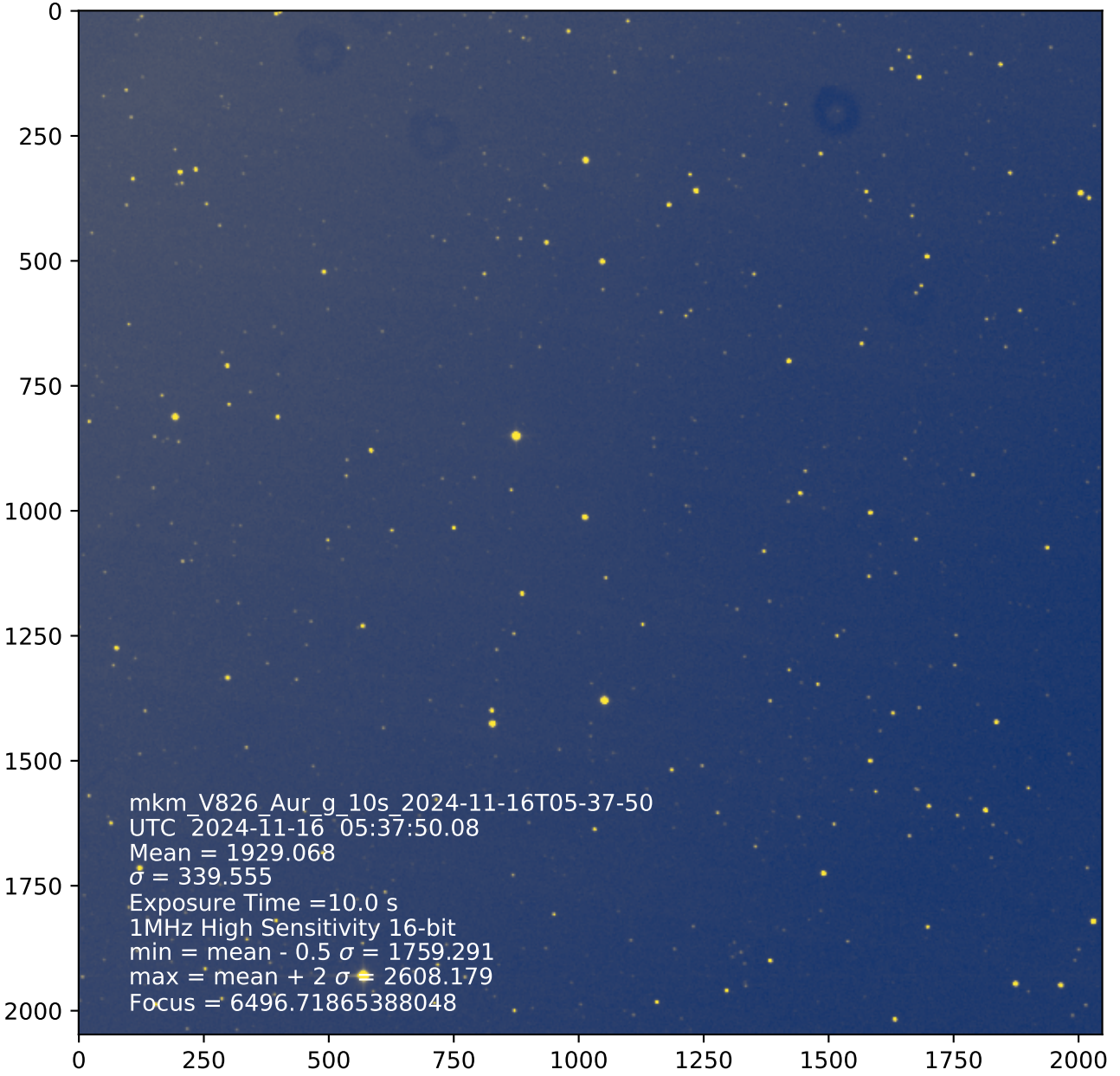

mkm_V826_Aur_g_10s_2024-11-16T05-27-50
UTC 2024-11-16 05:27:50.04
Mean = 1954.914
σ = 333.364
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1788.232
max = mean + 2 σ = 2621.643
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

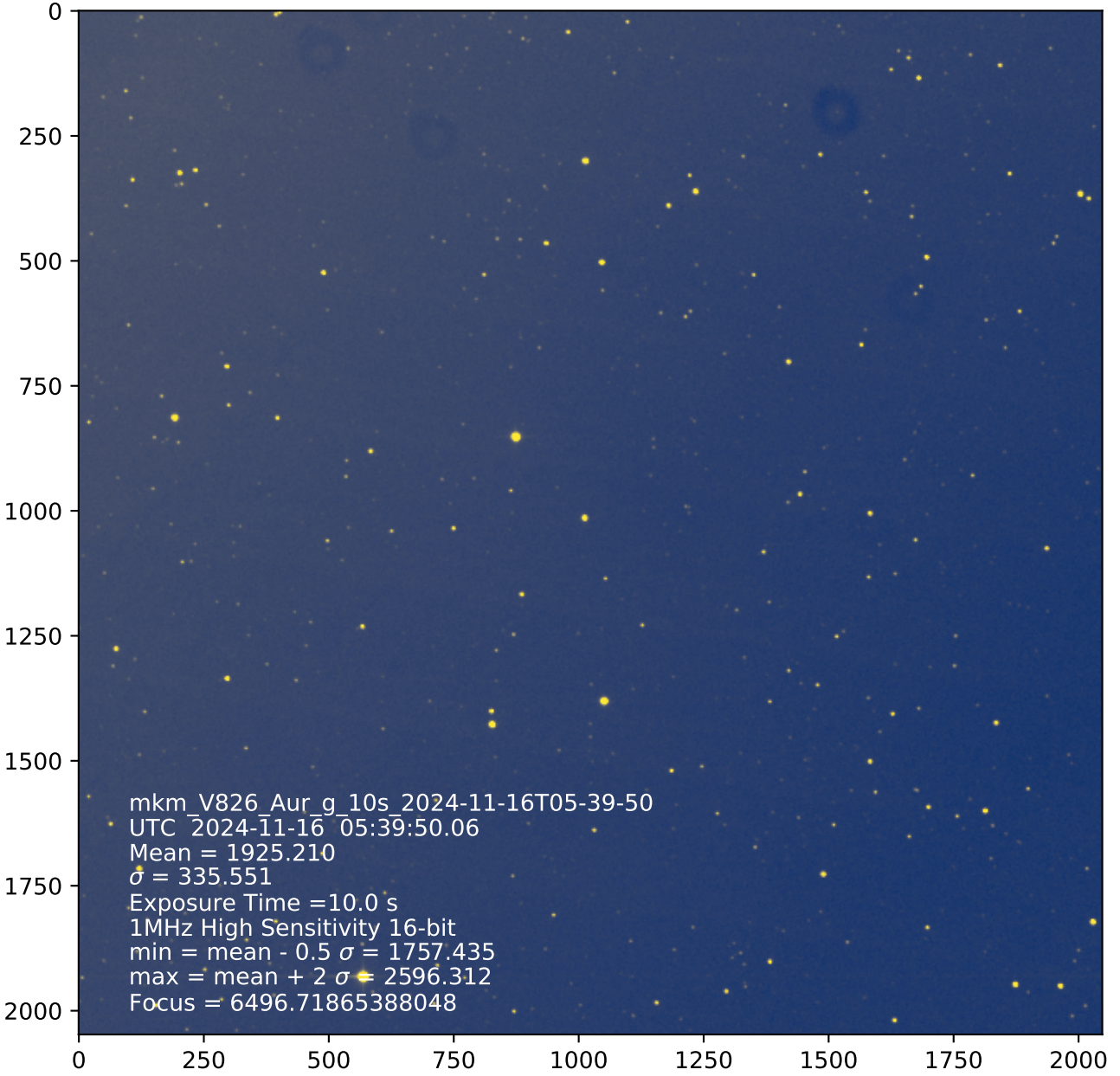

mkm_V826_Aur_g_10s_2024-11-16T05-29-50
UTC 2024-11-16 05:29:50.04
Mean = 1943.204
σ = 346.261
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1770.073
max = mean + 2 σ = 2635.726
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

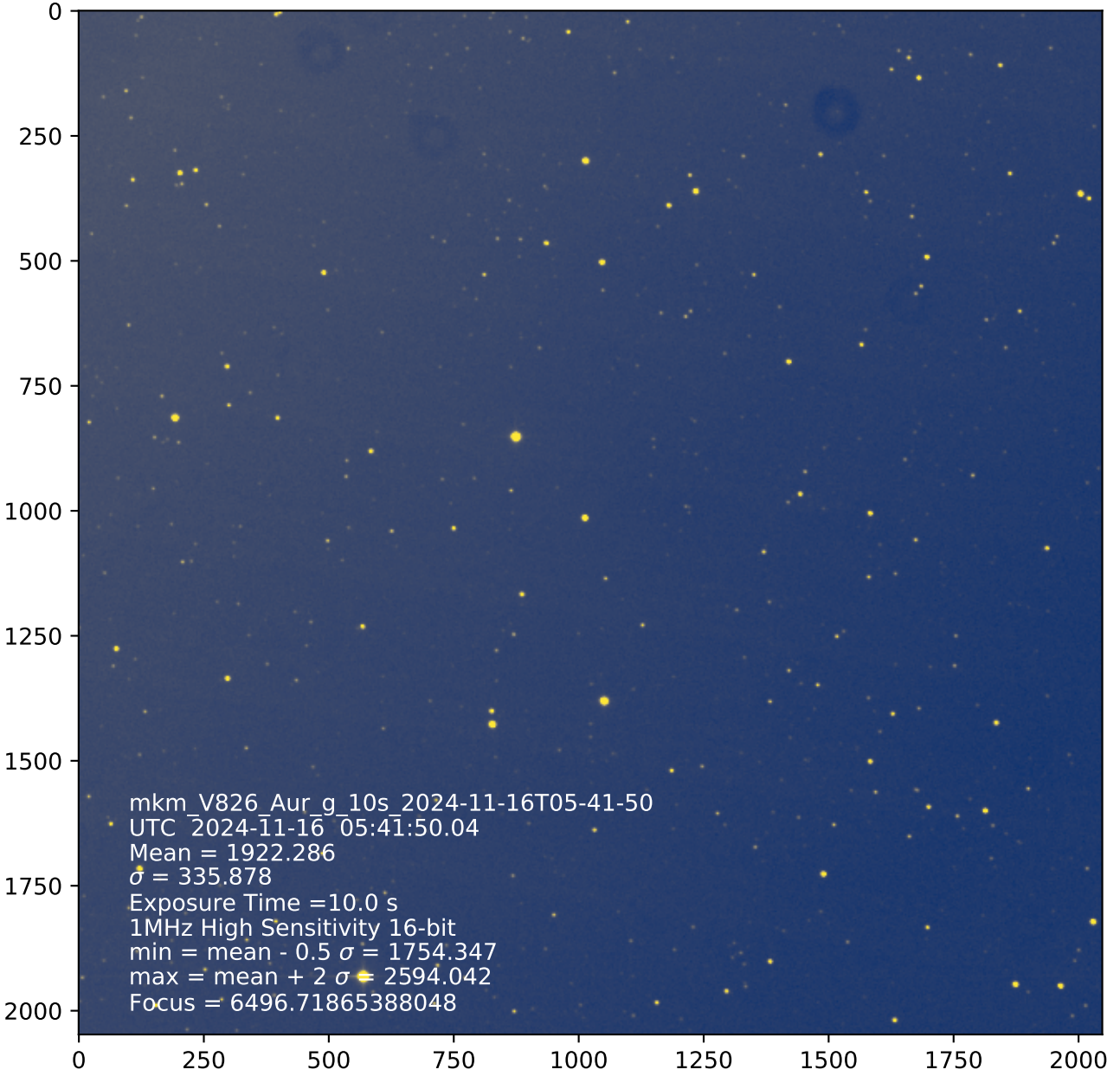

mkm_V826_Aur_g_10s_2024-11-16T05-31-50
UTC 2024-11-16 05:31:50.05
Mean = 1939.291
σ = 336.282
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1771.15
max = mean + 2 σ = 2611.855
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

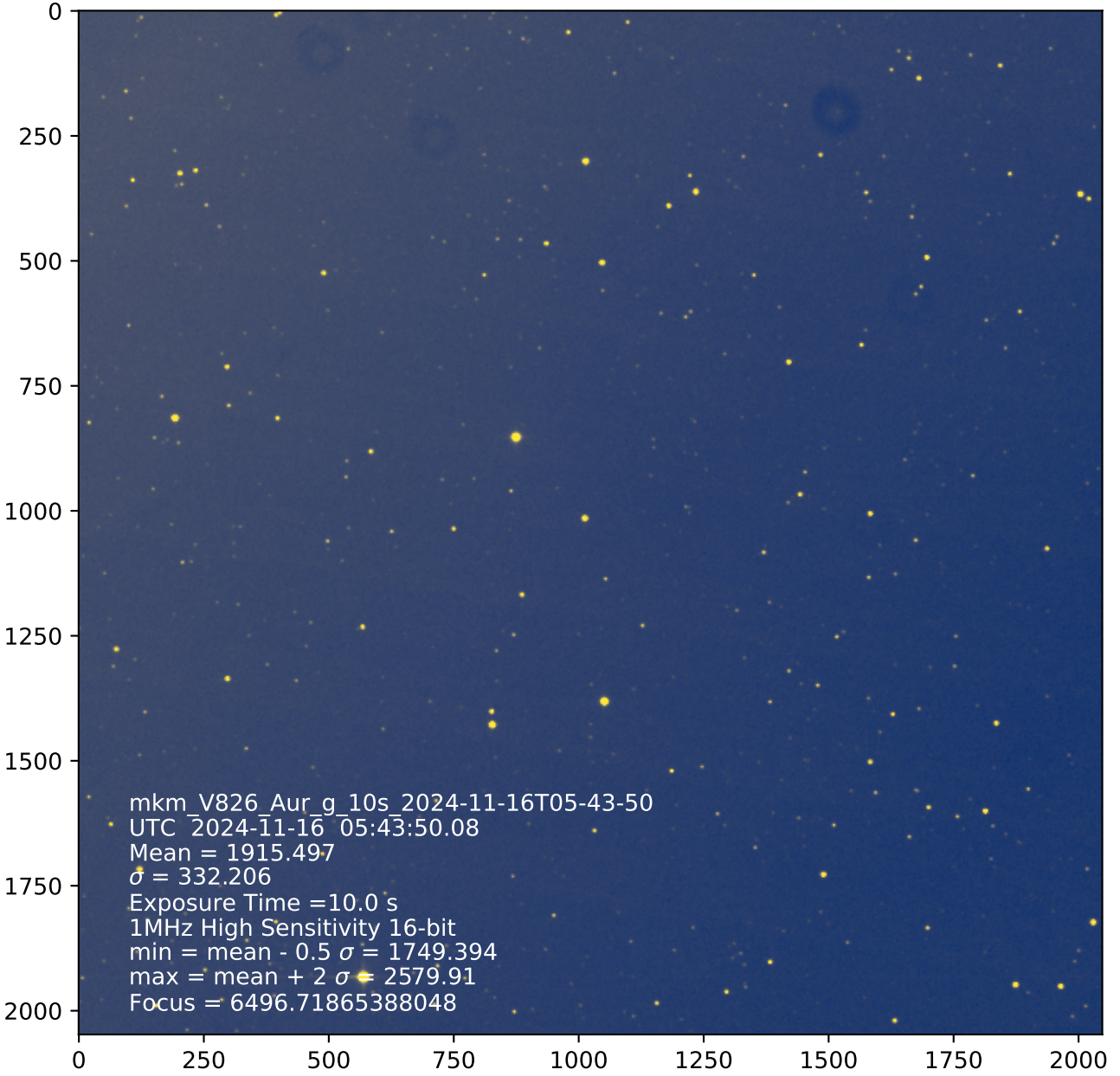

mkm_V826_Aur_g_10s_2024-11-16T05-33-50
UTC 2024-11-16 05:33:50.02
Mean = 1936.712
σ = 336.626
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1768.399
max = mean + 2 σ = 2609.964
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

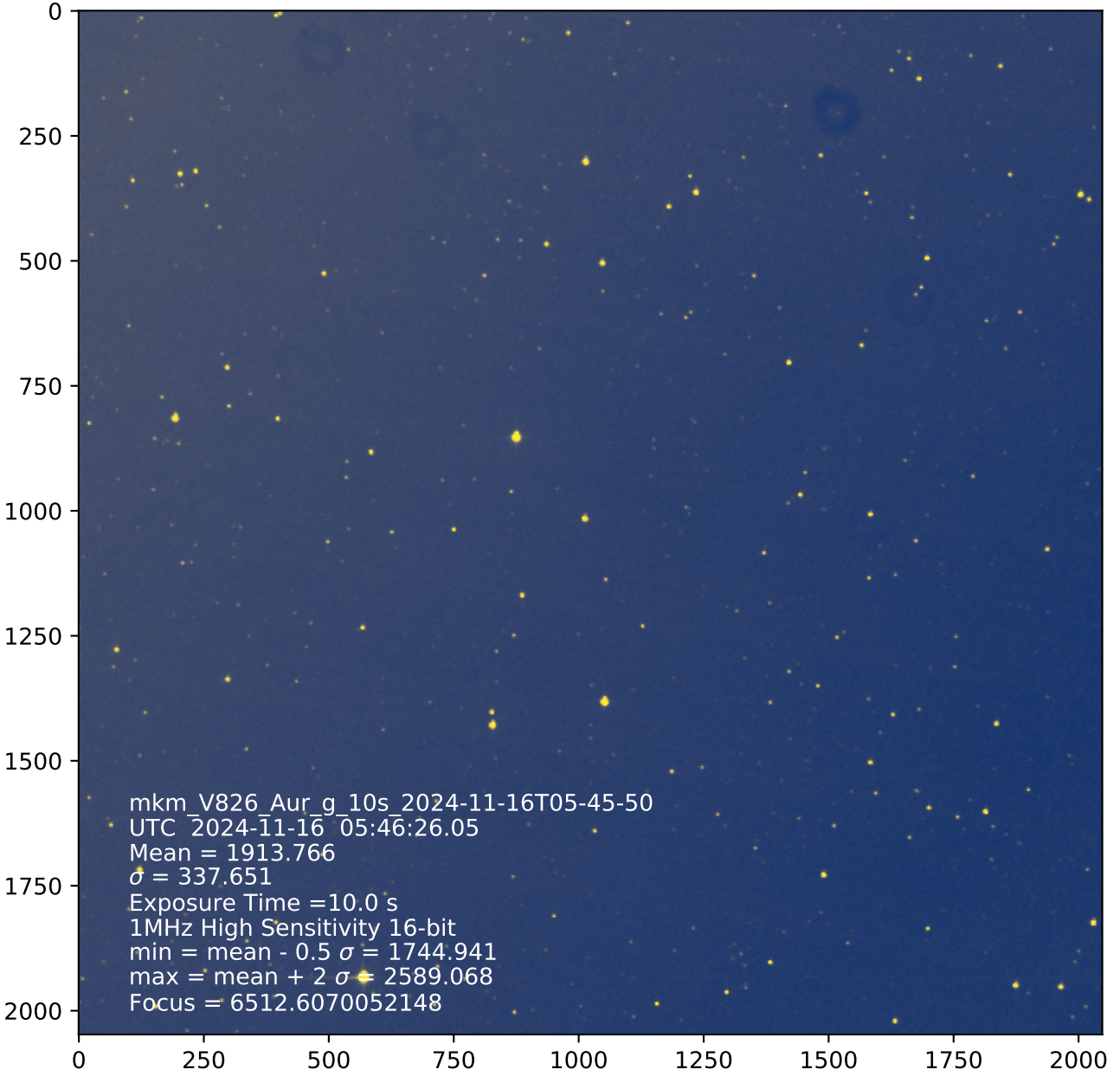

mkm_V826_Aur_g_10s_2024-11-16T05-35-50
UTC 2024-11-16 05:35:50.07
Mean = 1928.616
σ = 338.298
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1759.467
max = mean + 2 σ = 2605.212
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

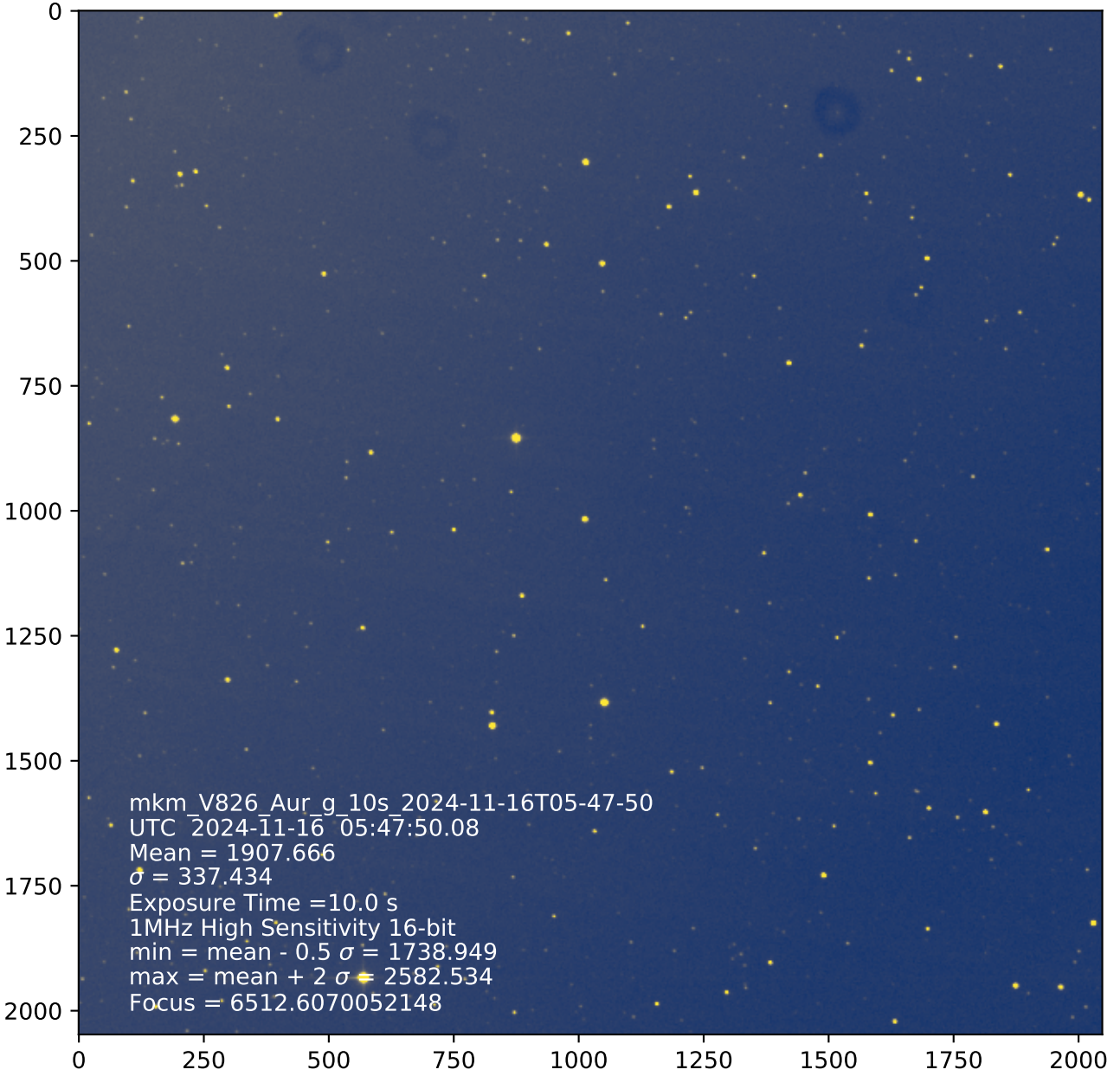

mkm_V826_Aur_g_10s_2024-11-16T05-37-50
UTC 2024-11-16 05:37:50.08
Mean = 1929.068
σ = 339.555
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1759.291
max = mean + 2 σ = 2608.179
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

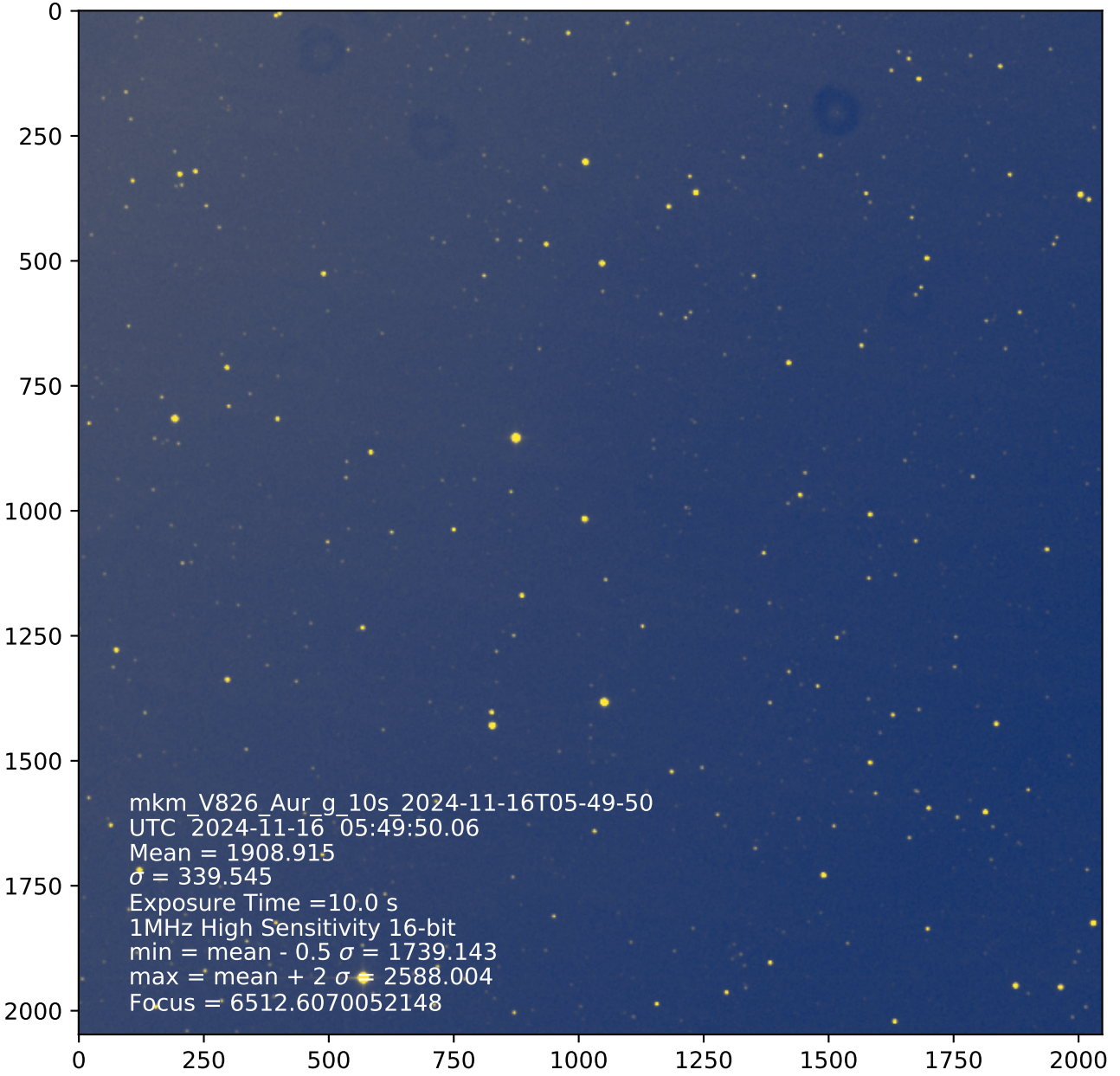

mkm_V826_Aur_g_10s_2024-11-16T05-39-50
UTC 2024-11-16 05:39:50.06
Mean = 1925.210
σ = 335.551
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1757.435
max = mean + 2 σ = 2596.312
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

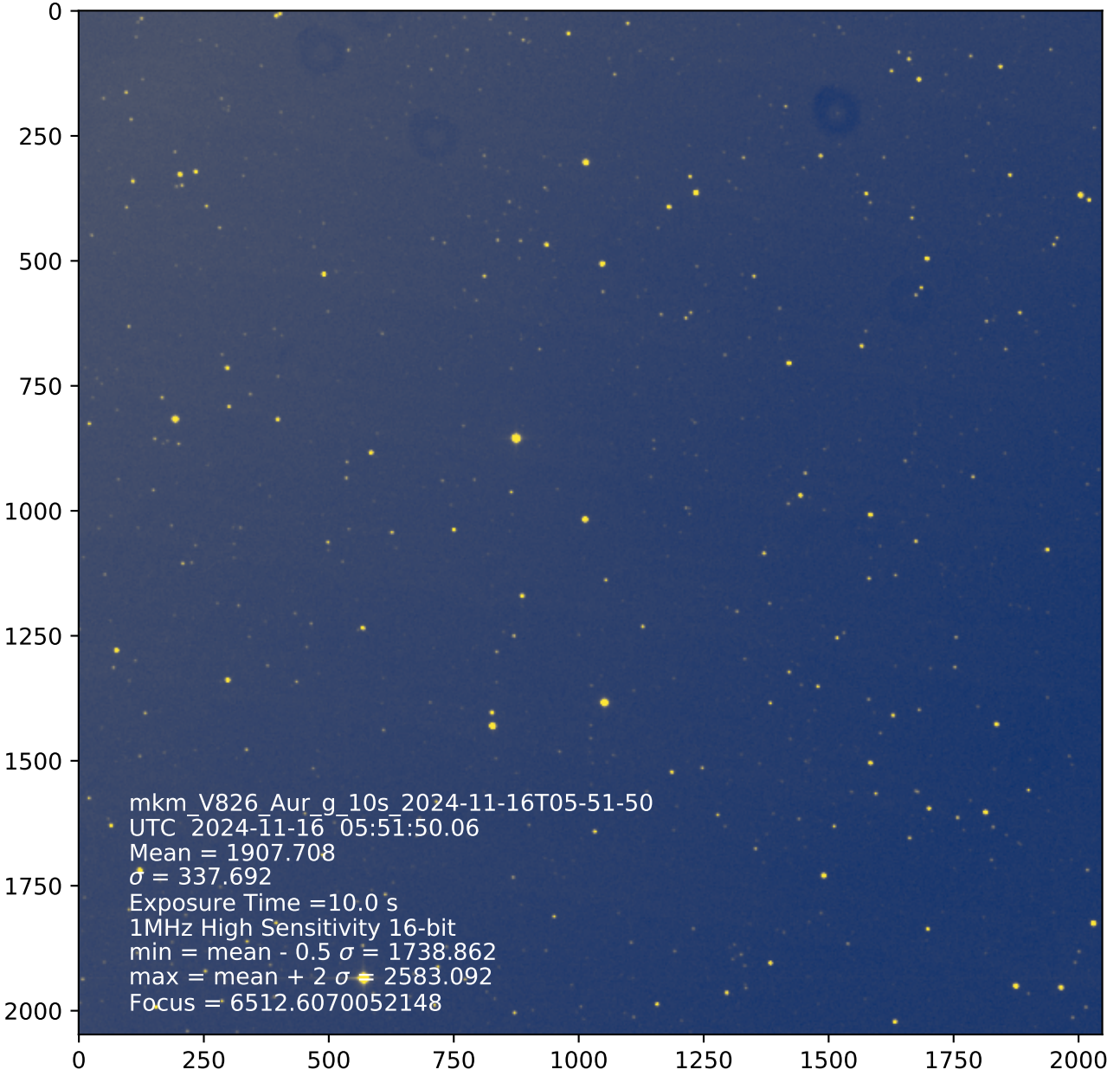

mkm_V826_Aur_g_10s_2024-11-16T05-41-50
UTC 2024-11-16 05:41:50.04
Mean = 1922.286
σ = 335.878
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1754.347
max = mean + 2 σ = 2594.042
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

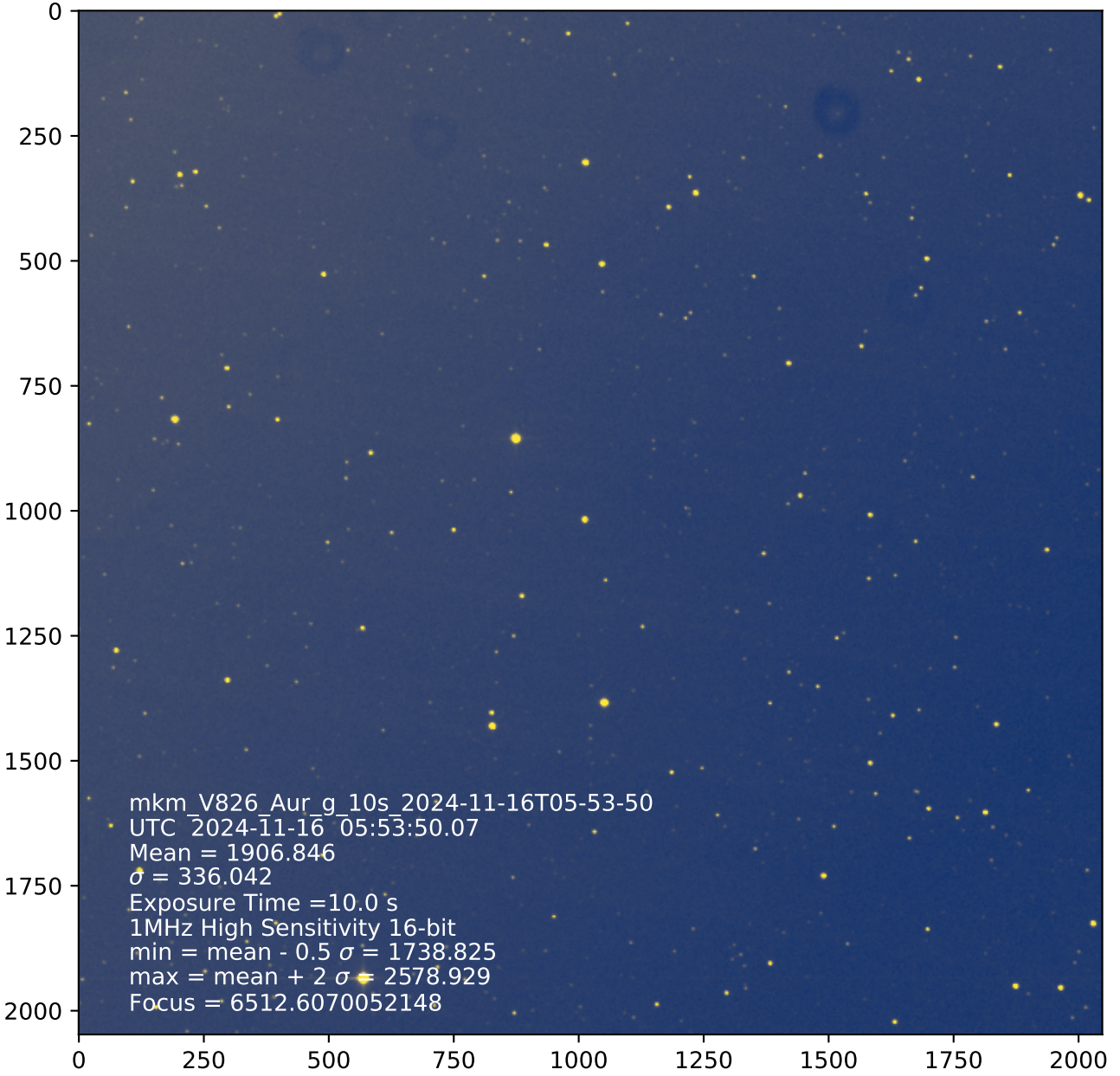

mkm_V826_Aur_g_10s_2024-11-16T05-43-50
UTC 2024-11-16 05:43:50.08
Mean = 1915.497
σ = 332.206
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1749.394
max = mean + 2 σ = 2579.91
Focus = 6496.71865388048
0
250
500
750
1000
1250
1500
1750
2000

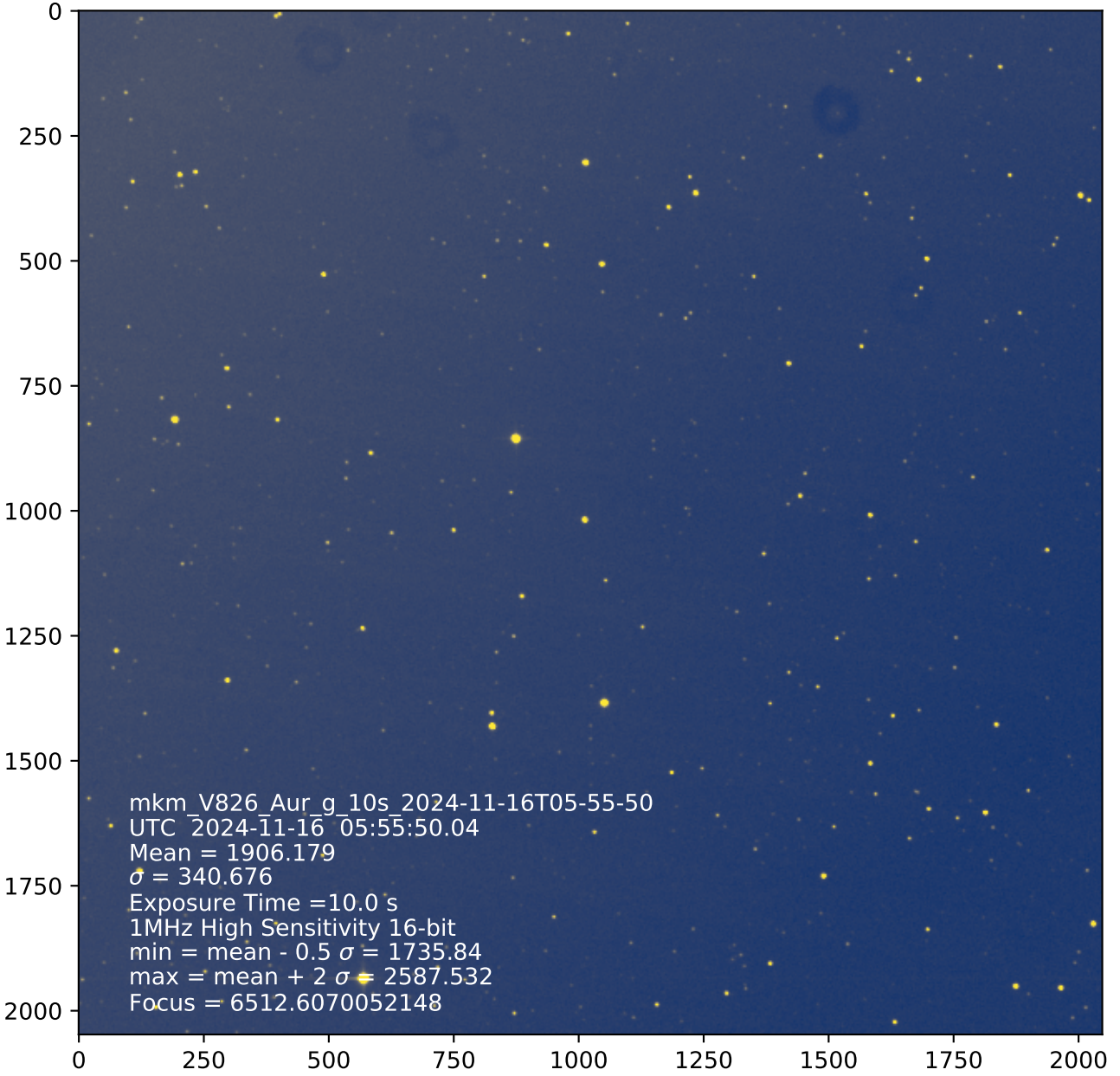

mkm_V826_Aur_g_10s_2024-11-16T05-45-50
UTC 2024-11-16 05:46:26.05
Mean = 1913.766
σ = 337.651
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1744.941
max = mean + 2 σ = 2589.068
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

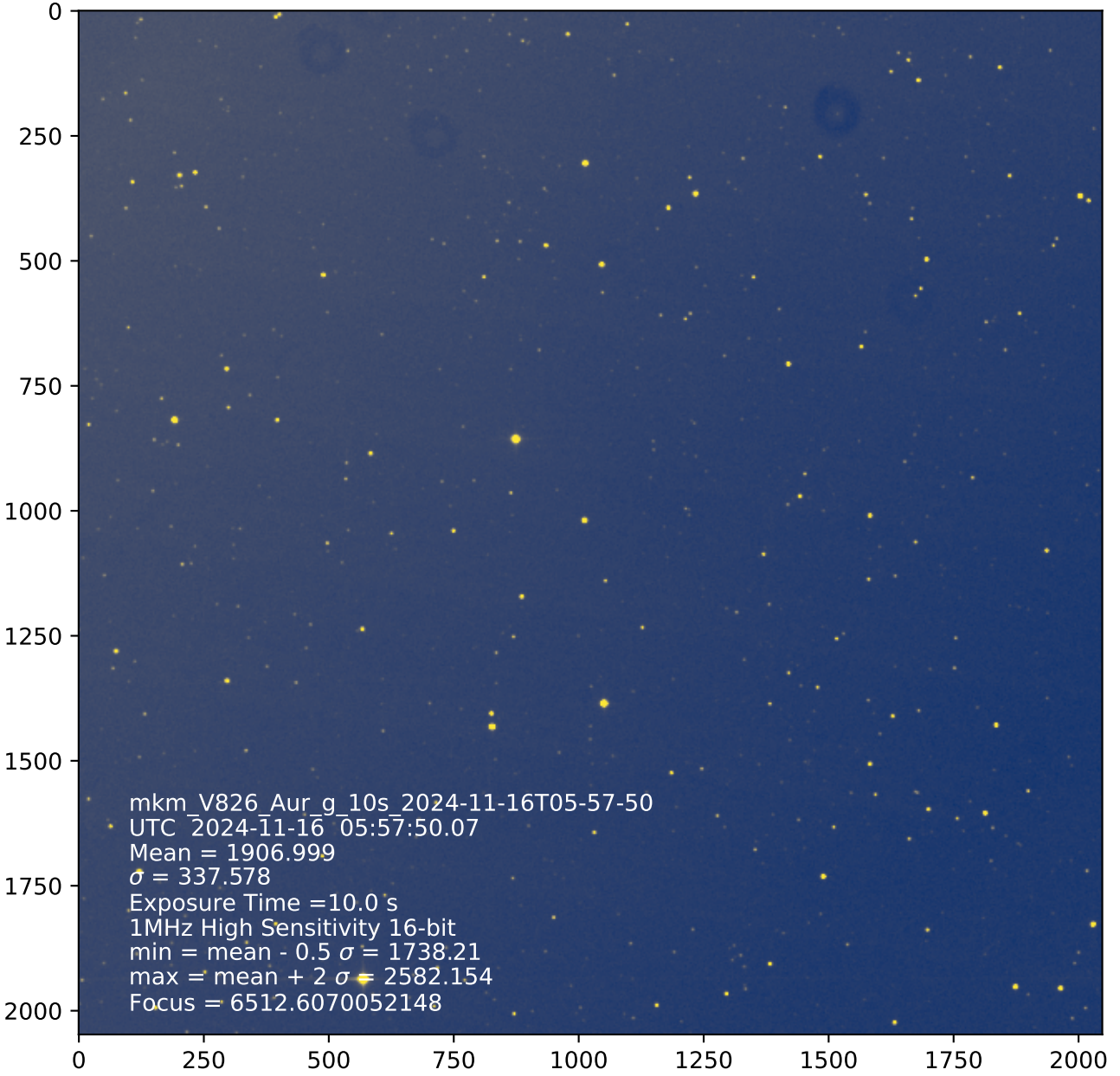

mkm_V826_Aur_g_10s_2024-11-16T05-47-50
UTC 2024-11-16 05:47:50.08
Mean = 1907.666
σ = 337.434
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.949
max = mean + 2 σ = 2582.534
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

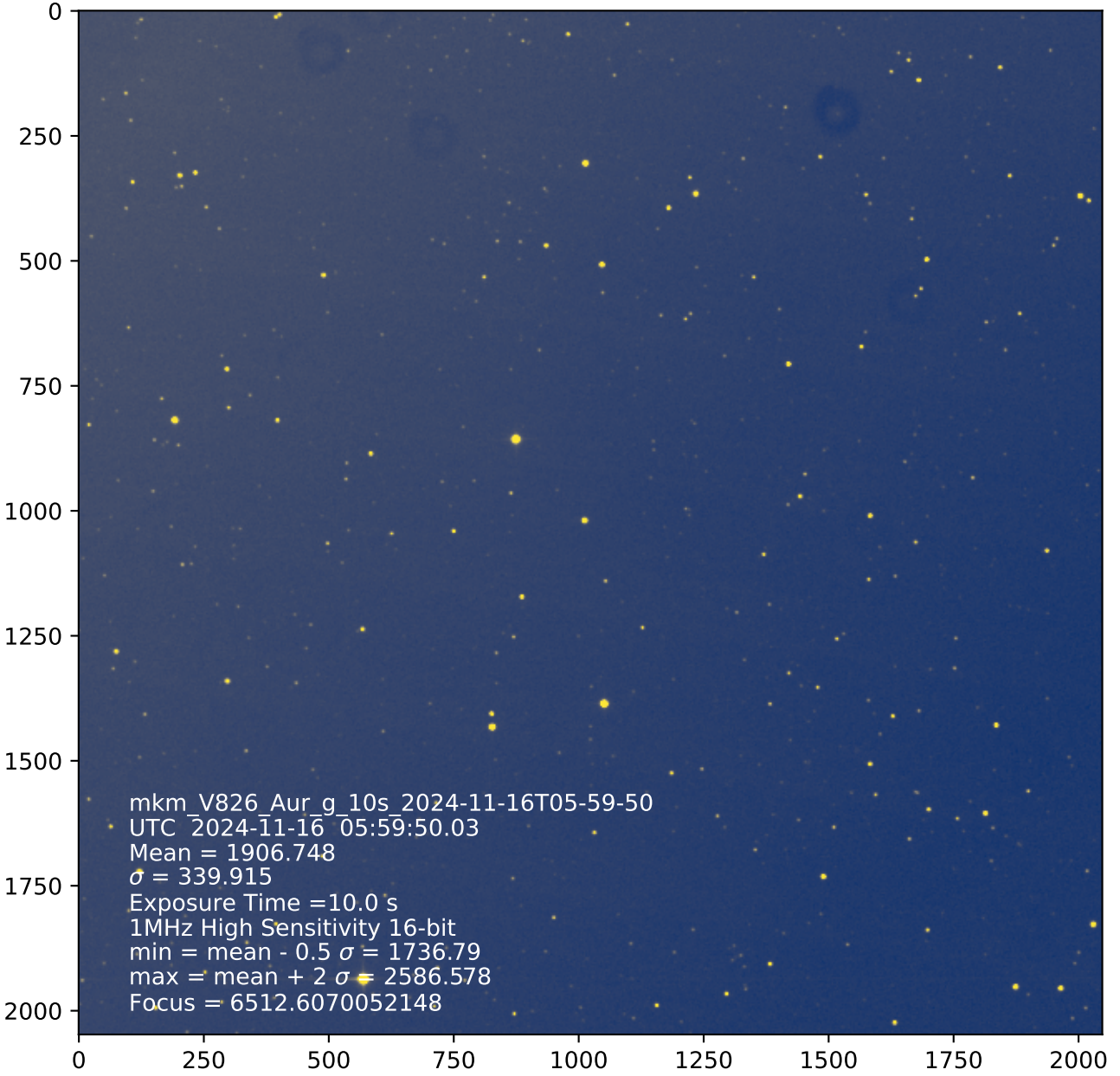

mkm_V826_Aur_g_10s_2024-11-16T05-49-50
UTC 2024-11-16 05:49:50.06
Mean = 1908.915
σ = 339.545
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1739.143
max = mean + 2 σ = 2588.004
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

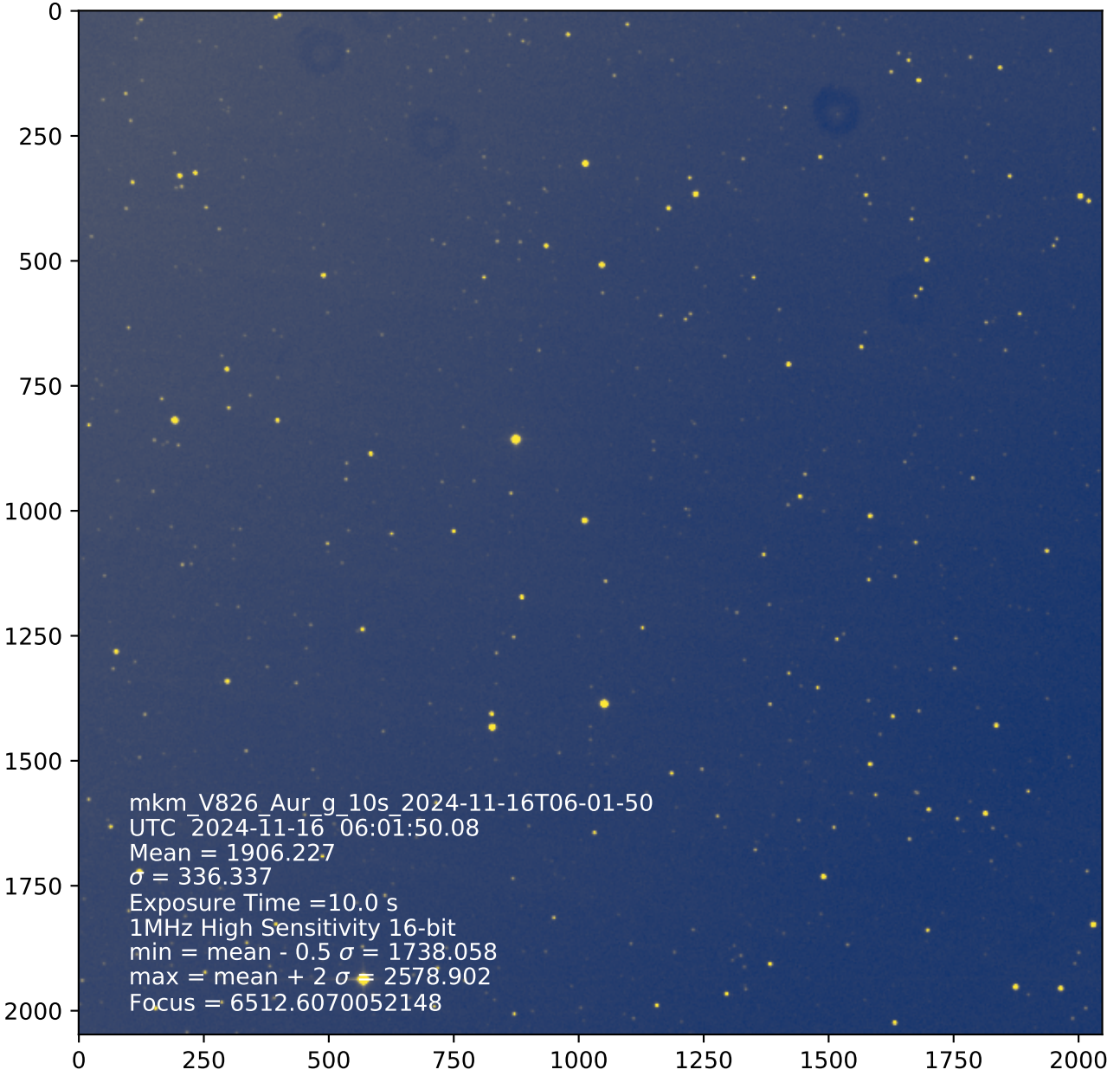

mkm_V826_Aur_g_10s_2024-11-16T05-51-50
UTC 2024-11-16 05:51:50.06
Mean = 1907.708
σ = 337.692
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.862
max = mean + 2 σ = 2583.092
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

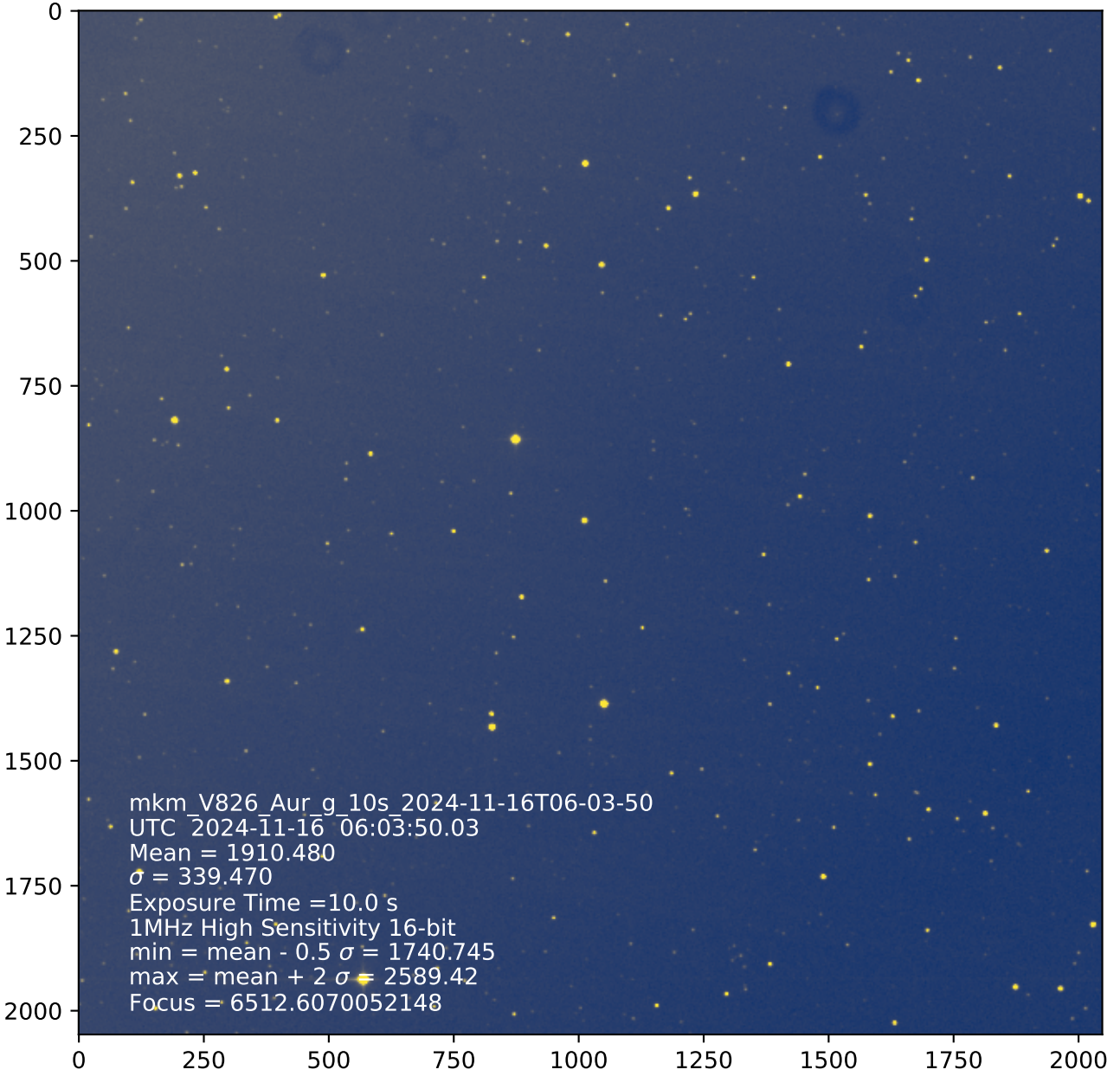

mkm_V826_Aur_g_10s_2024-11-16T05-53-50
UTC 2024-11-16 05:53:50.07
Mean = 1906.846
σ = 336.042
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.825
max = mean + 2 σ = 2578.929
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

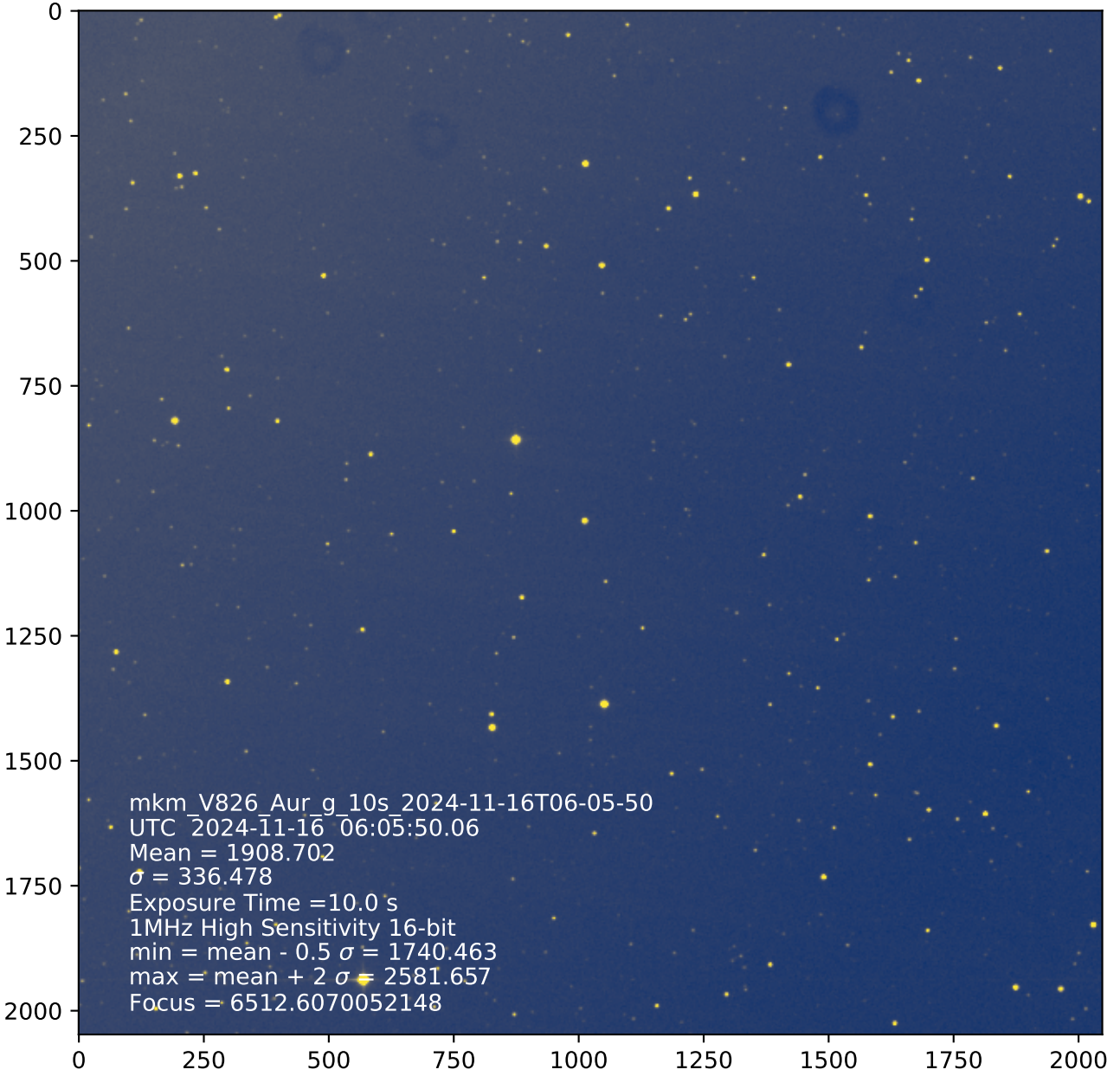

mkm_V826_Aur_g_10s_2024-11-16T05-55-50
UTC 2024-11-16 05:55:50.04
Mean = 1906.179
σ = 340.676
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1735.84
max = mean + 2 σ = 2587.532
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

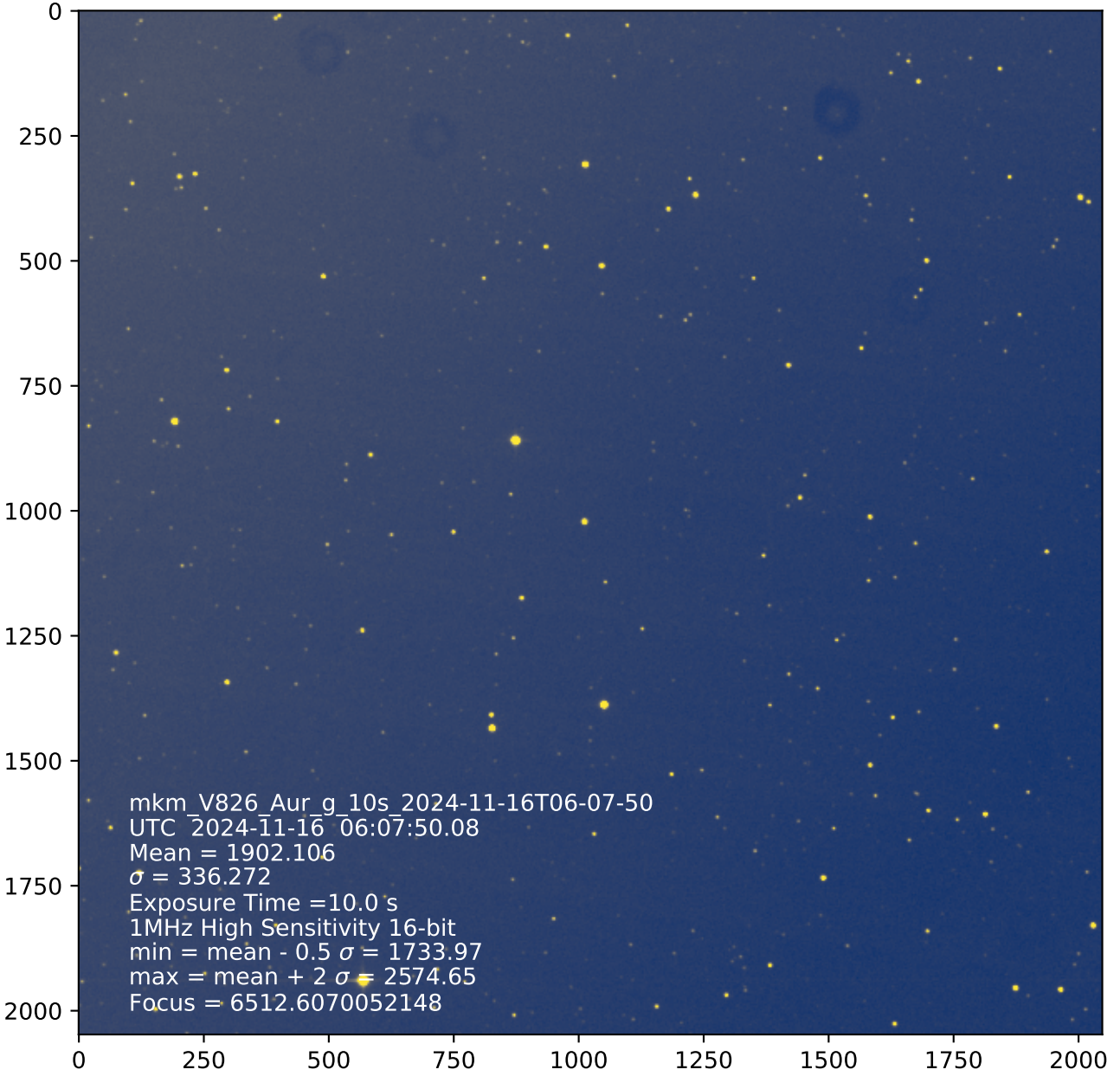

mkm_V826_Aur_g_10s_2024-11-16T05-57-50
UTC 2024-11-16 05:57:50.07
Mean = 1906.999
σ = 337.578
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.21
max = mean + 2 σ = 2582.154
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

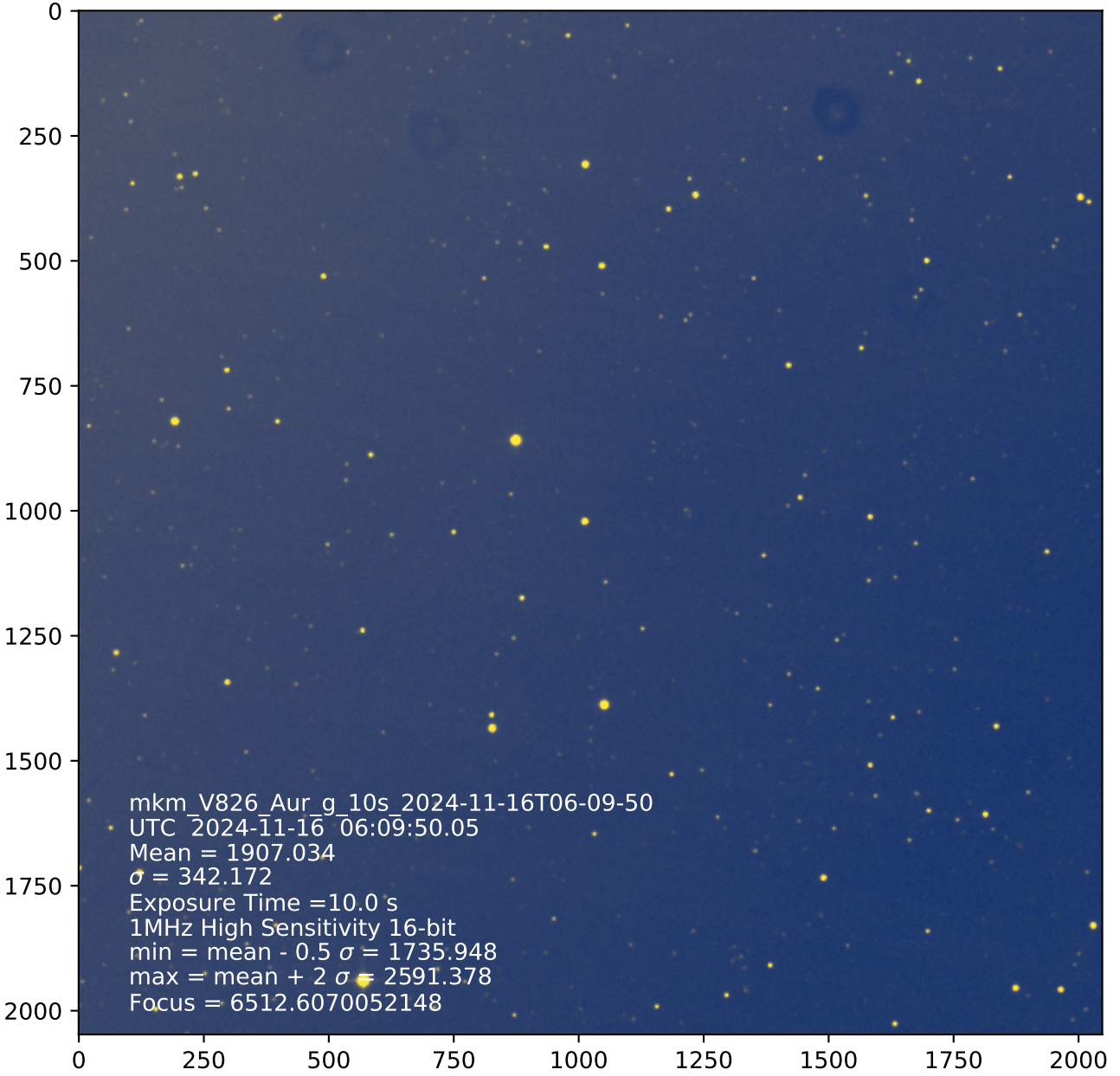

mkm_V826_Aur_g_10s_2024-11-16T05-59-50
UTC 2024-11-16 05:59:50.03
Mean = 1906.748
σ = 339.915
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1736.79
max = mean + 2 σ = 2586.578
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

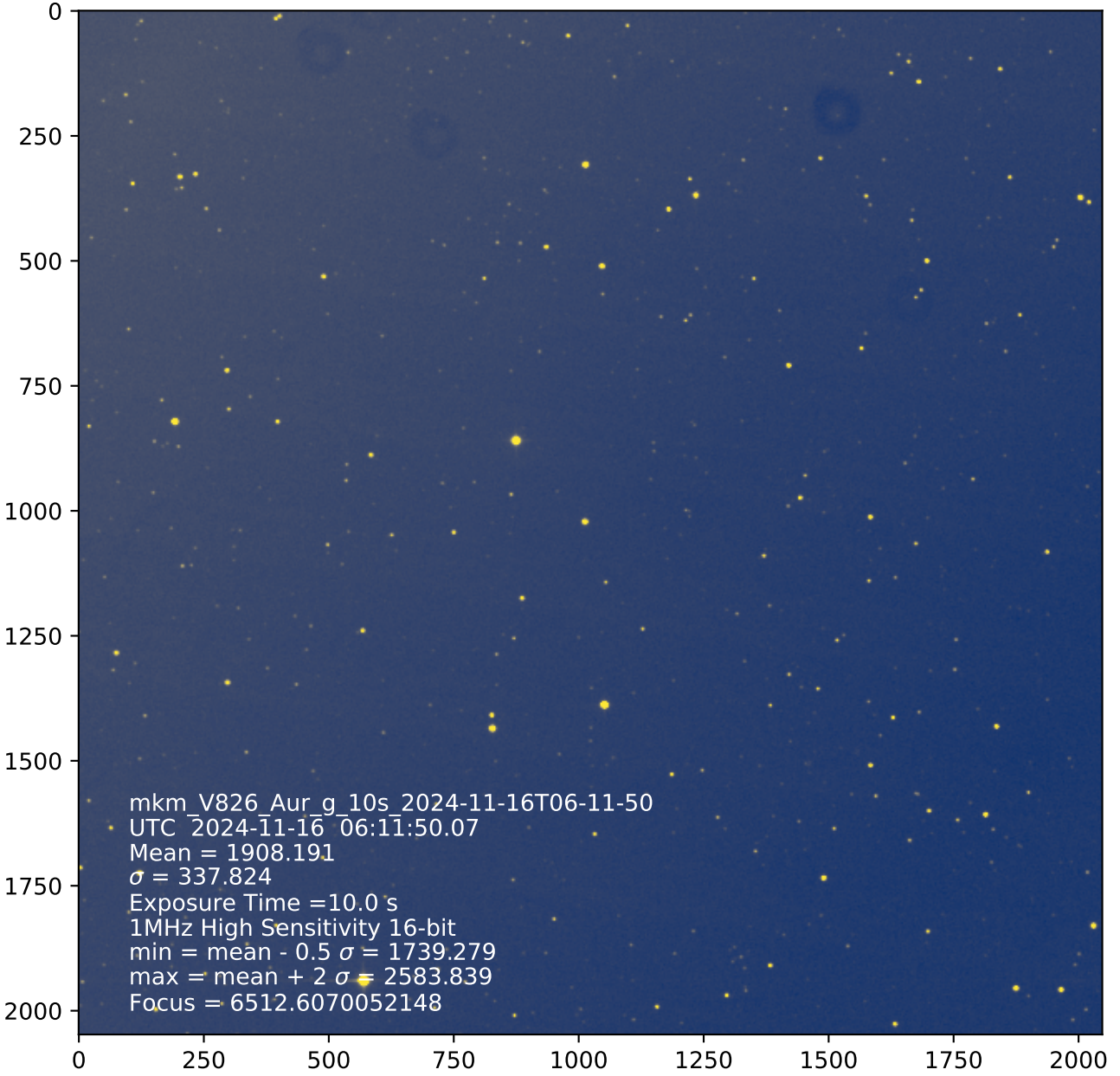

mkm_V826_Aur_g_10s_2024-11-16T06-01-50
UTC 2024-11-16 06:01:50.08
Mean = 1906.227
σ = 336.337
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.058
max = mean + 2 σ = 2578.902
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

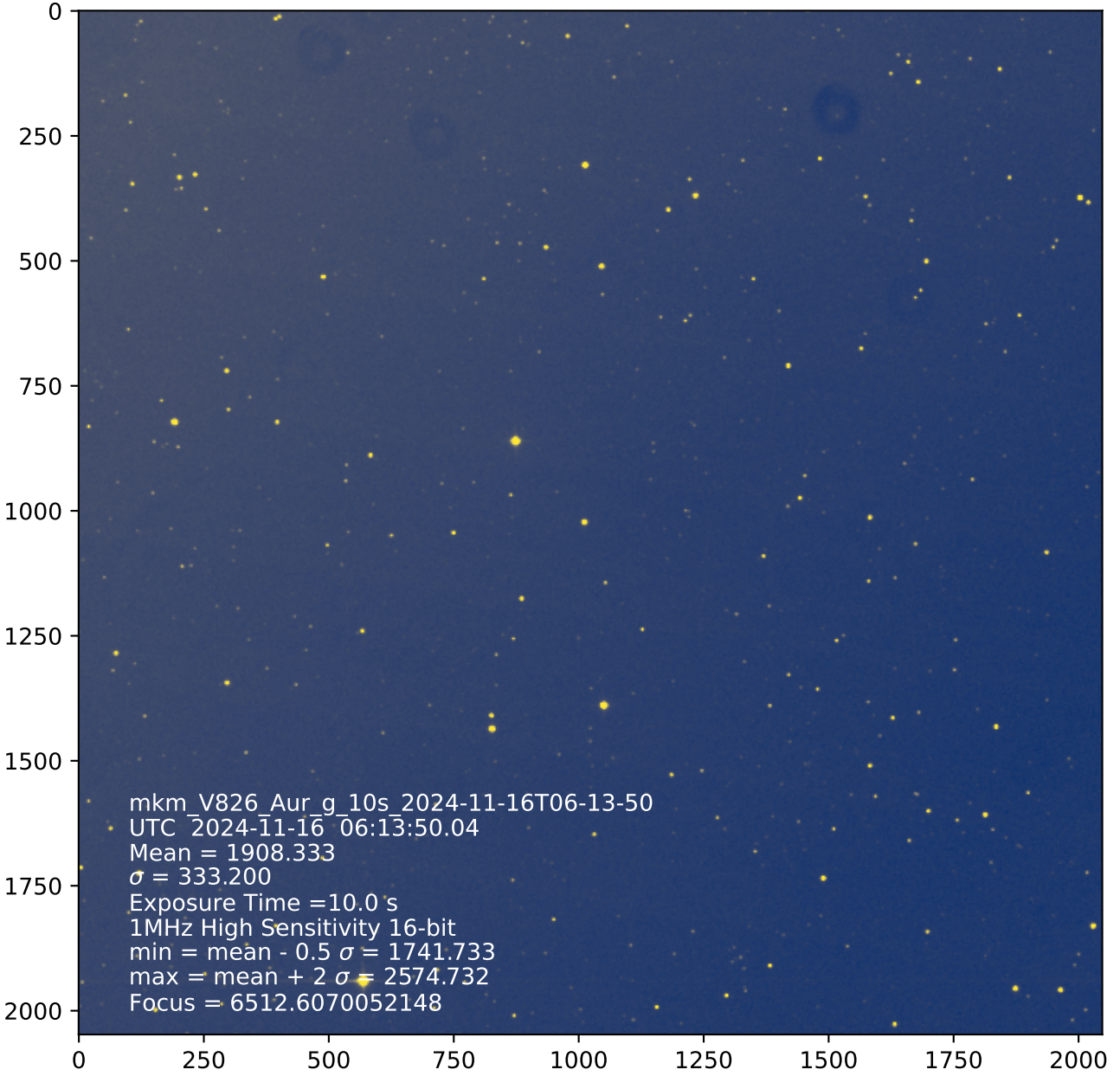

mkm_V826_Aur_g_10s_2024-11-16T06-03-50
UTC 2024-11-16 06:03:50.03
Mean = 1910.480
σ = 339.470
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1740.745
max = mean + 2 σ = 2589.42
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

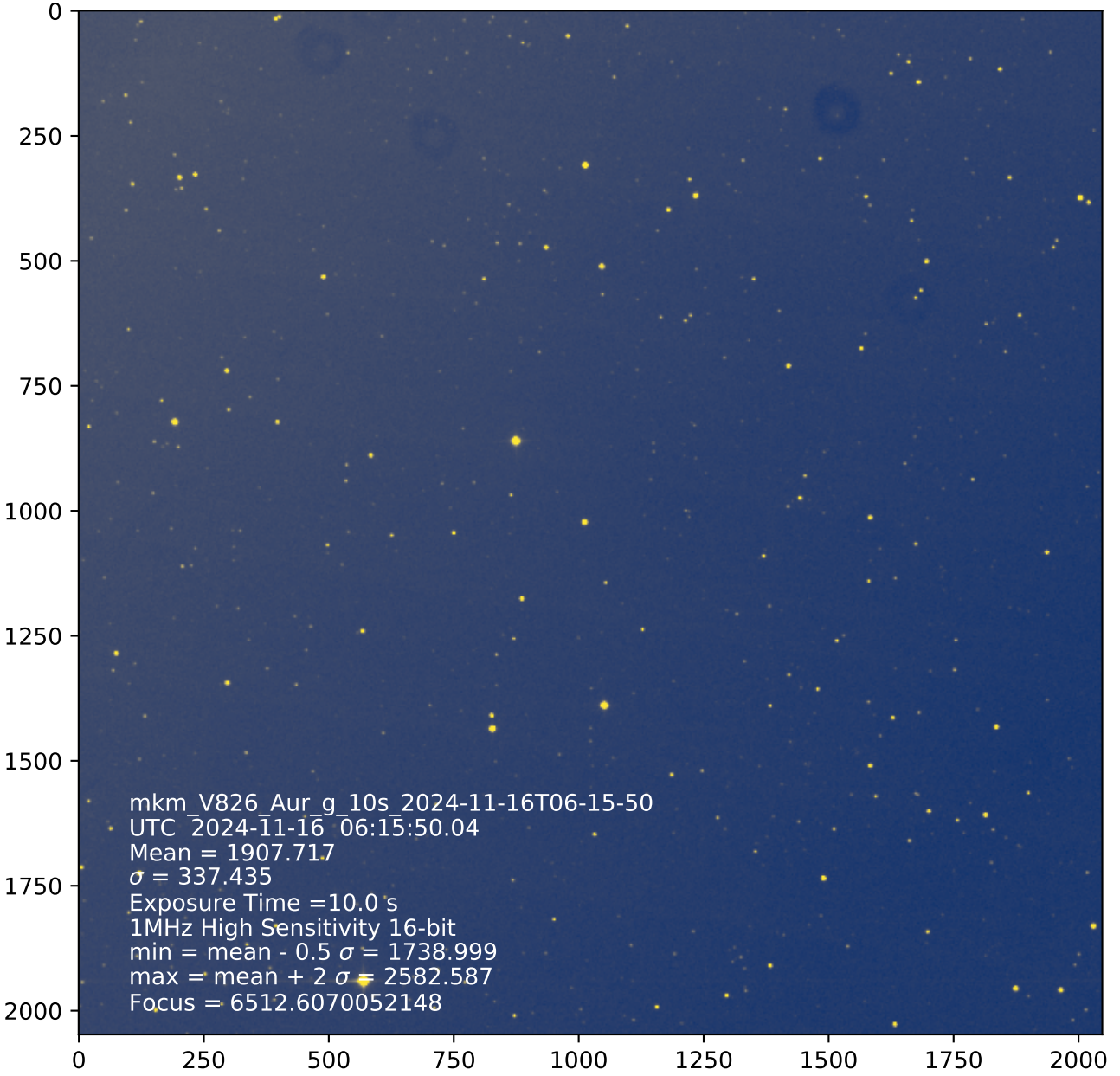

mkm_V826_Aur_g_10s_2024-11-16T06-05-50
UTC 2024-11-16 06:05:50.06
Mean = 1908.702
σ = 336.478
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1740.463
max = mean + 2 σ = 2581.657
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

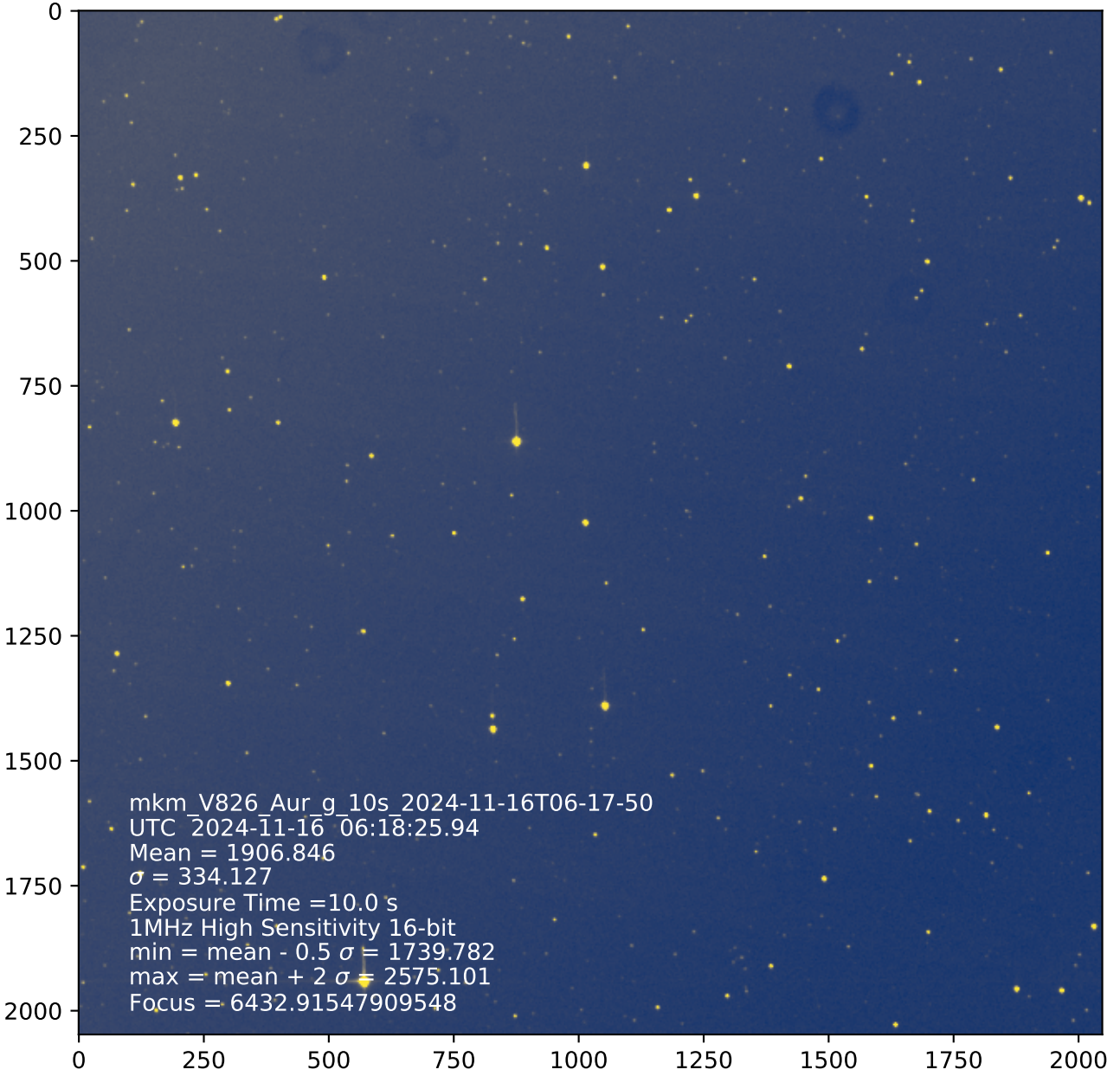

mkm_V826_Aur_g_10s_2024-11-16T06-07-50
UTC 2024-11-16 06:07:50.08
Mean = 1902.106
σ = 336.272
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1733.97
max = mean + 2 σ = 2574.65
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

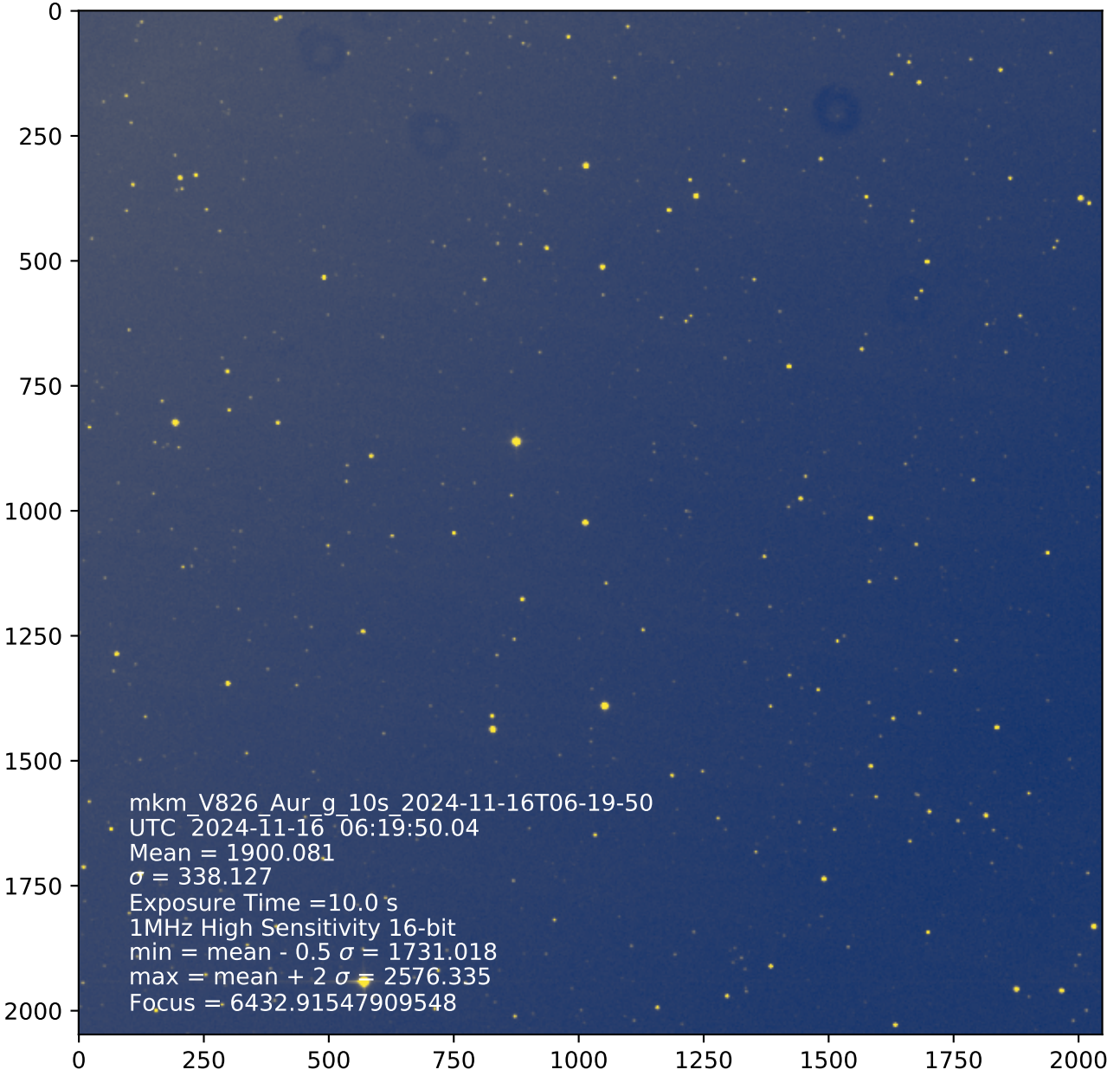

mkm_V826_Aur_g_10s_2024-11-16T06-09-50
UTC 2024-11-16 06:09:50.05
Mean = 1907.034
σ = 342.172
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1735.948
max = mean + 2 σ = 2591.378
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

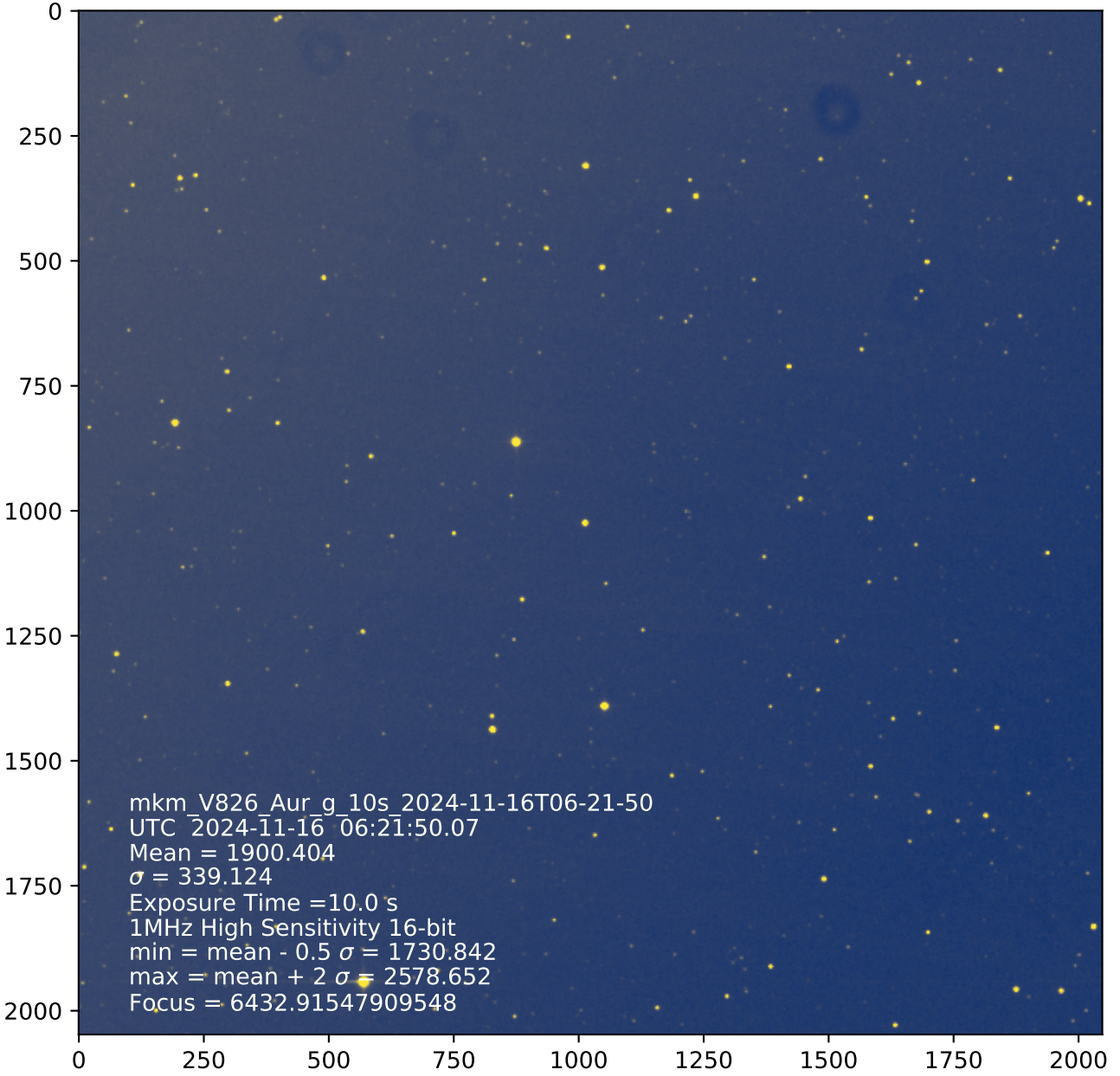

mkm_V826_Aur_g_10s_2024-11-16T06-11-50
UTC 2024-11-16 06:11:50.07
Mean = 1908.191
σ = 337.824
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1739.279
max = mean + 2 σ = 2583.839
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

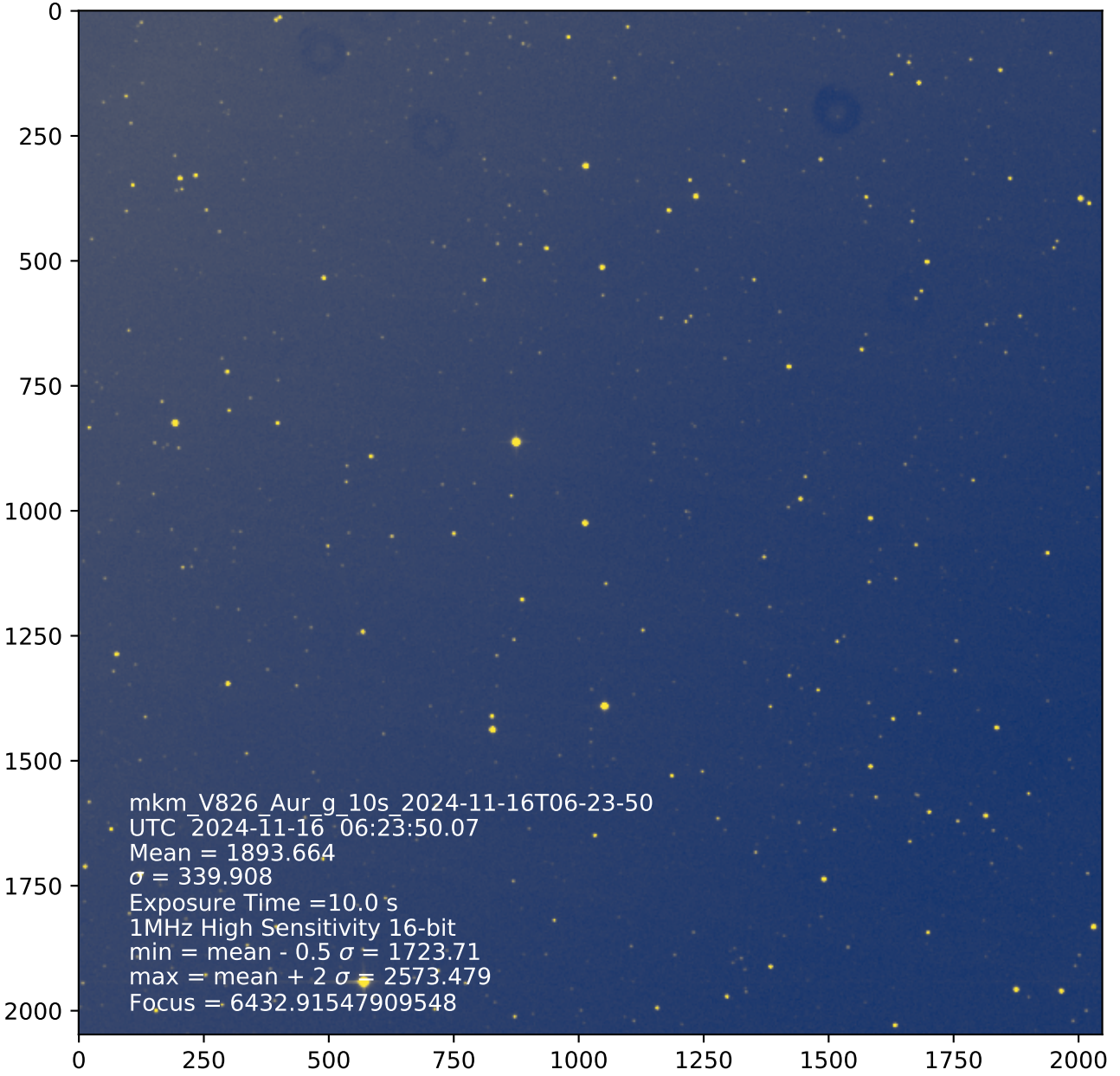

mkm_V826_Aur_g_10s_2024-11-16T06-13-50
UTC 2024-11-16 06:13:50.04
Mean = 1908.333
σ = 333.200
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1741.733
max = mean + 2 σ = 2574.732
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

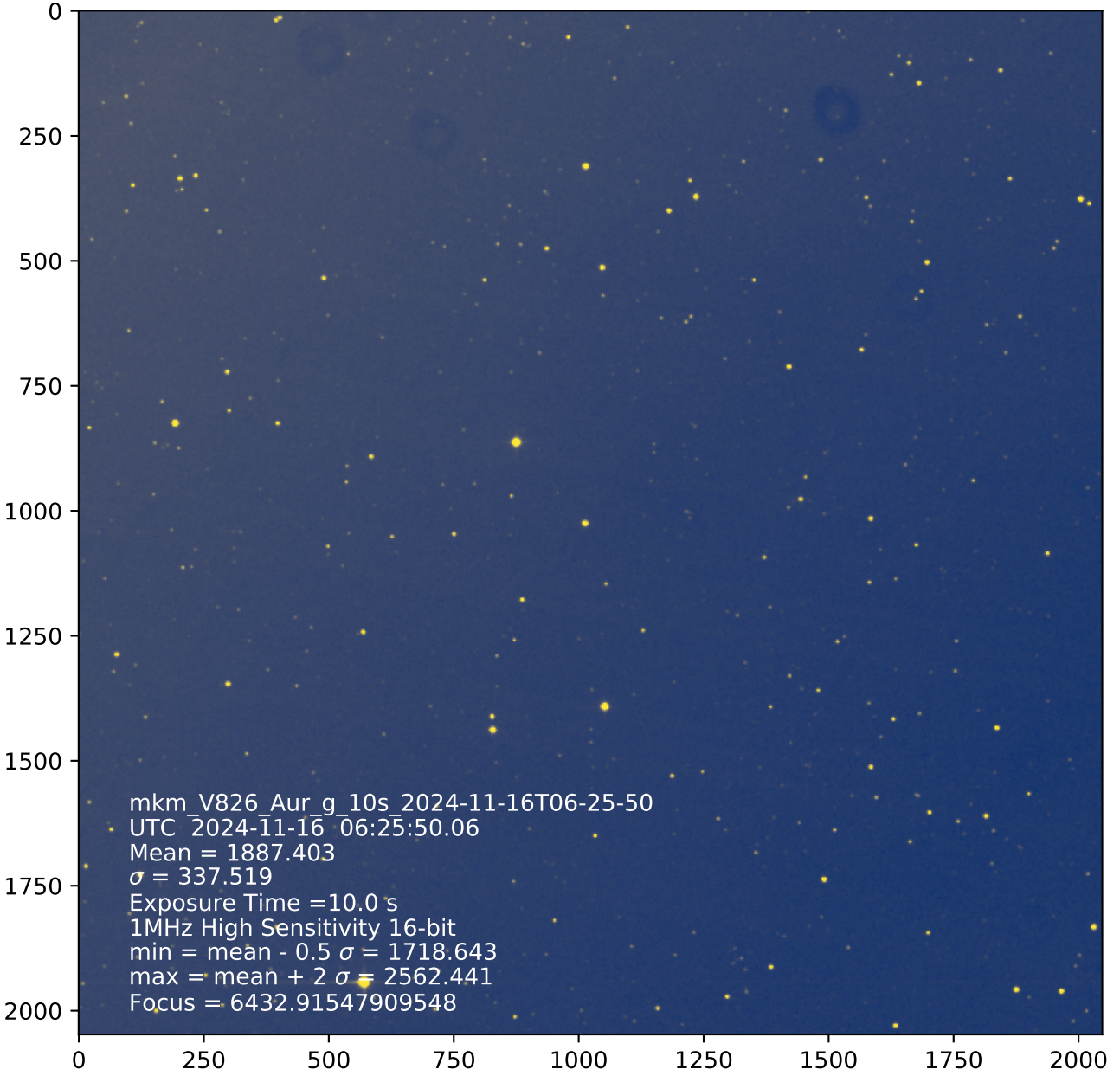

mkm_V826_Aur_g_10s_2024-11-16T06-15-50
UTC 2024-11-16 06:15:50.04
Mean = 1907.717
σ = 337.435
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1738.999
max = mean + 2 σ = 2582.587
Focus = 6512.6070052148
0
250
500
750
1000
1250
1500
1750
2000

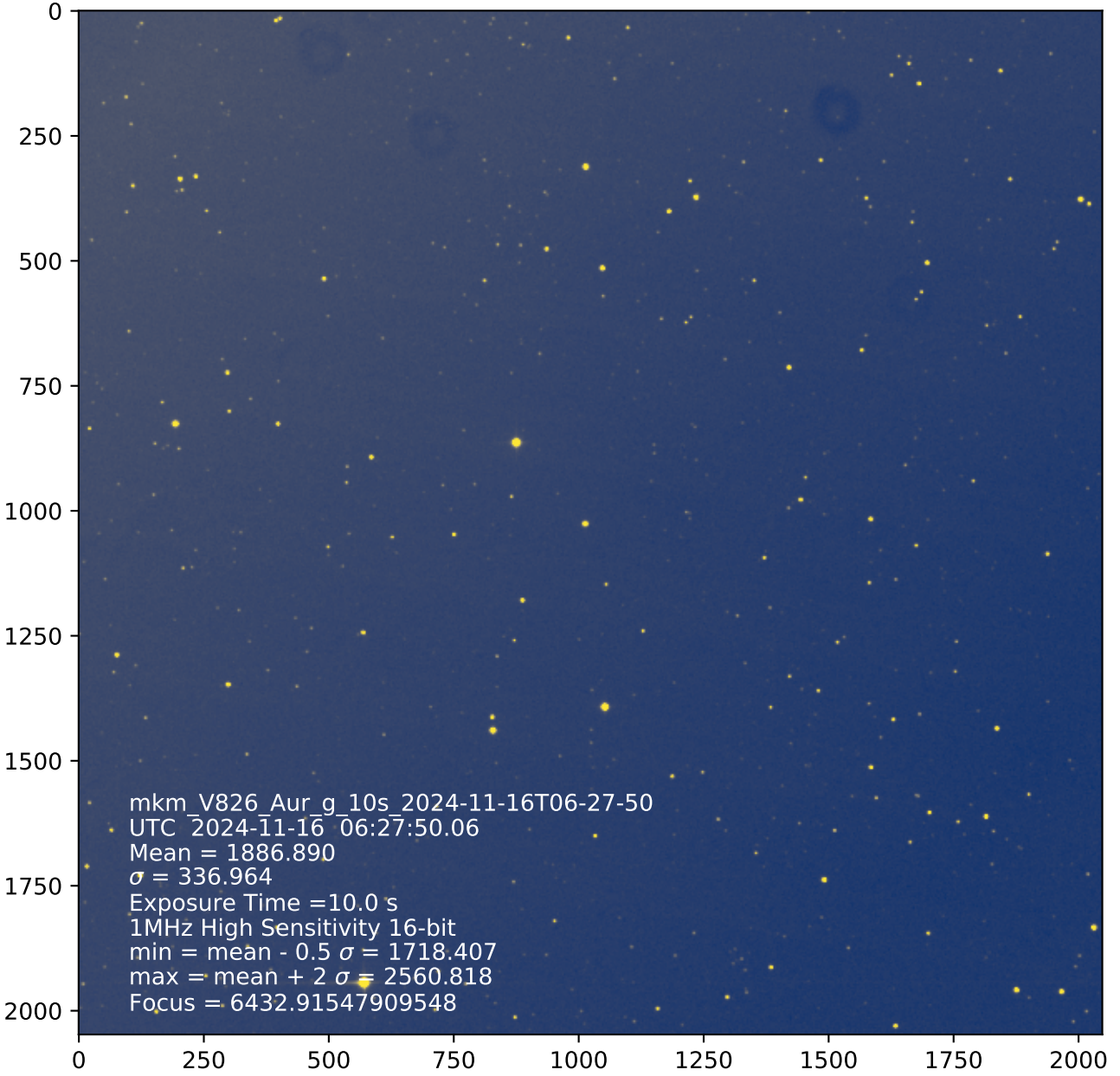

mkm_V826_Aur_g_10s_2024-11-16T06-17-50
UTC 2024-11-16 06:18:25.94
Mean = 1906.846
σ = 334.127
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1739.782
max = mean + 2 σ = 2575.101
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

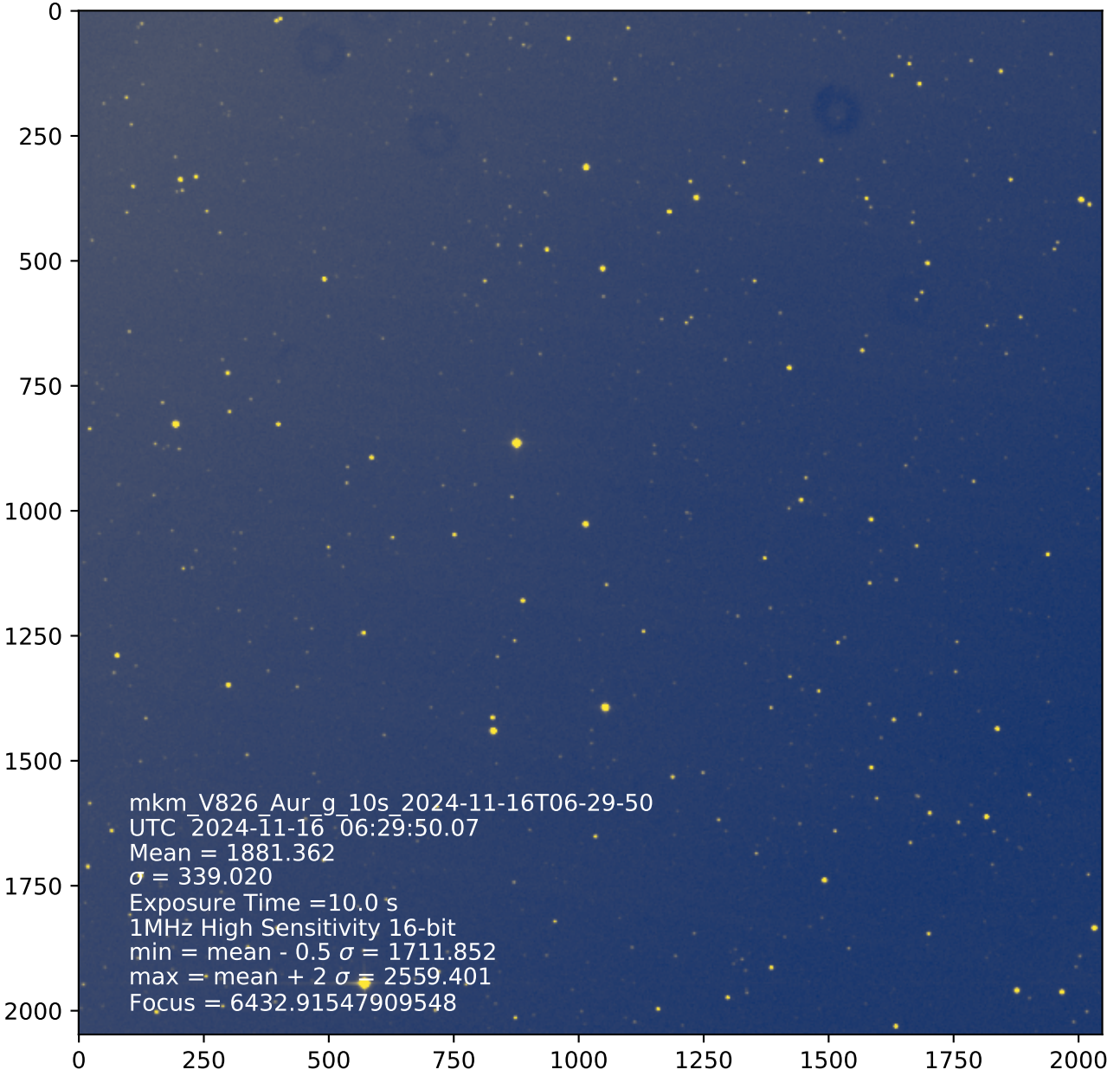

mkm_V826_Aur_g_10s_2024-11-16T06-19-50
UTC 2024-11-16 06:19:50.04
Mean = 1900.081
σ = 338.127
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1731.018
max = mean + 2 σ = 2576.335
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

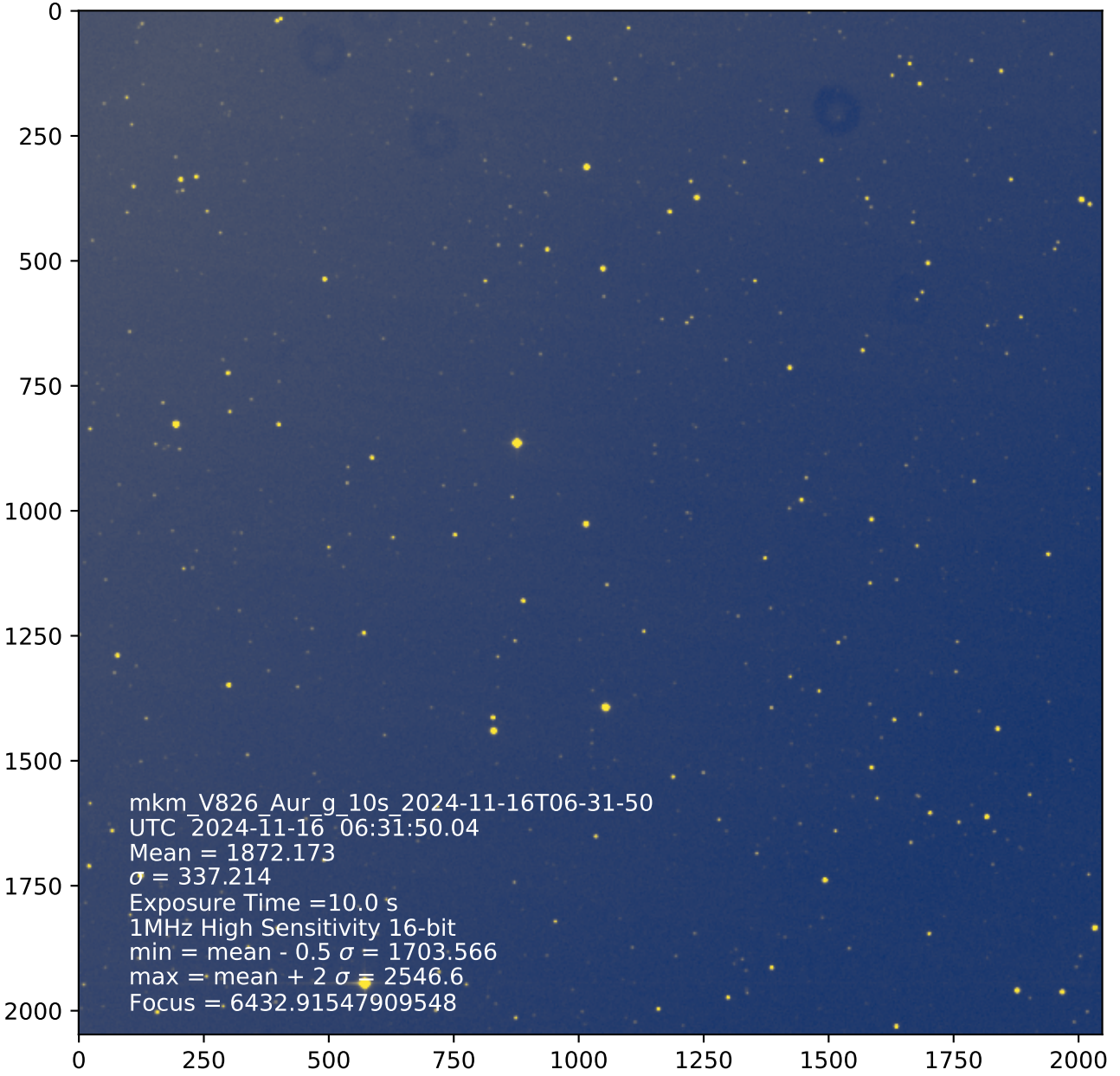

mkm_V826_Aur_g_10s_2024-11-16T06-21-50
UTC 2024-11-16 06:21:50.07
Mean = 1900.404
σ = 339.124
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1730.842
max = mean + 2 σ = 2578.652
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

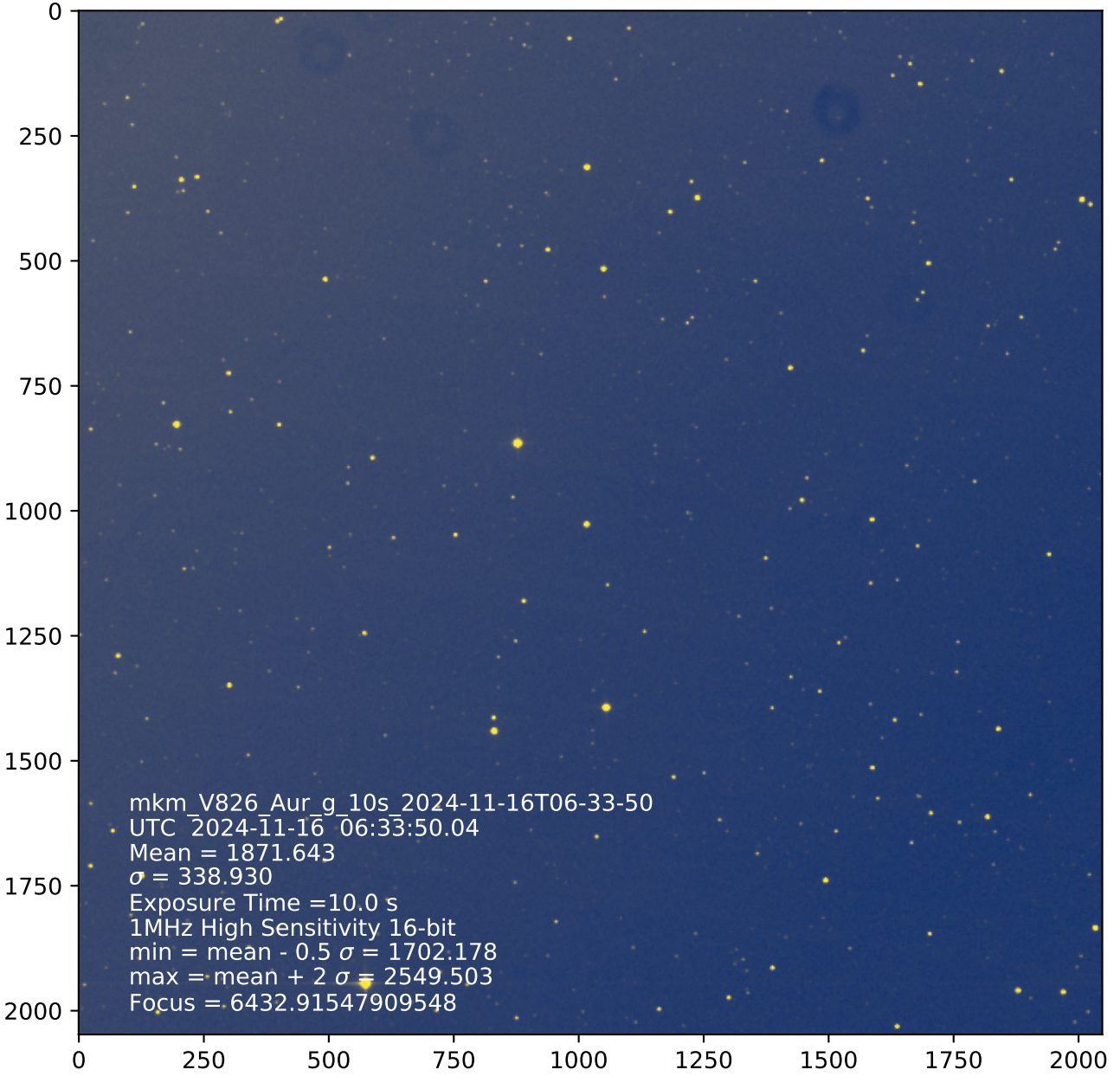

mkm_V826_Aur_g_10s_2024-11-16T06-23-50
UTC 2024-11-16 06:23:50.07
Mean = 1893.664
σ = 339.908
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1723.71
max = mean + 2 σ = 2573.479
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

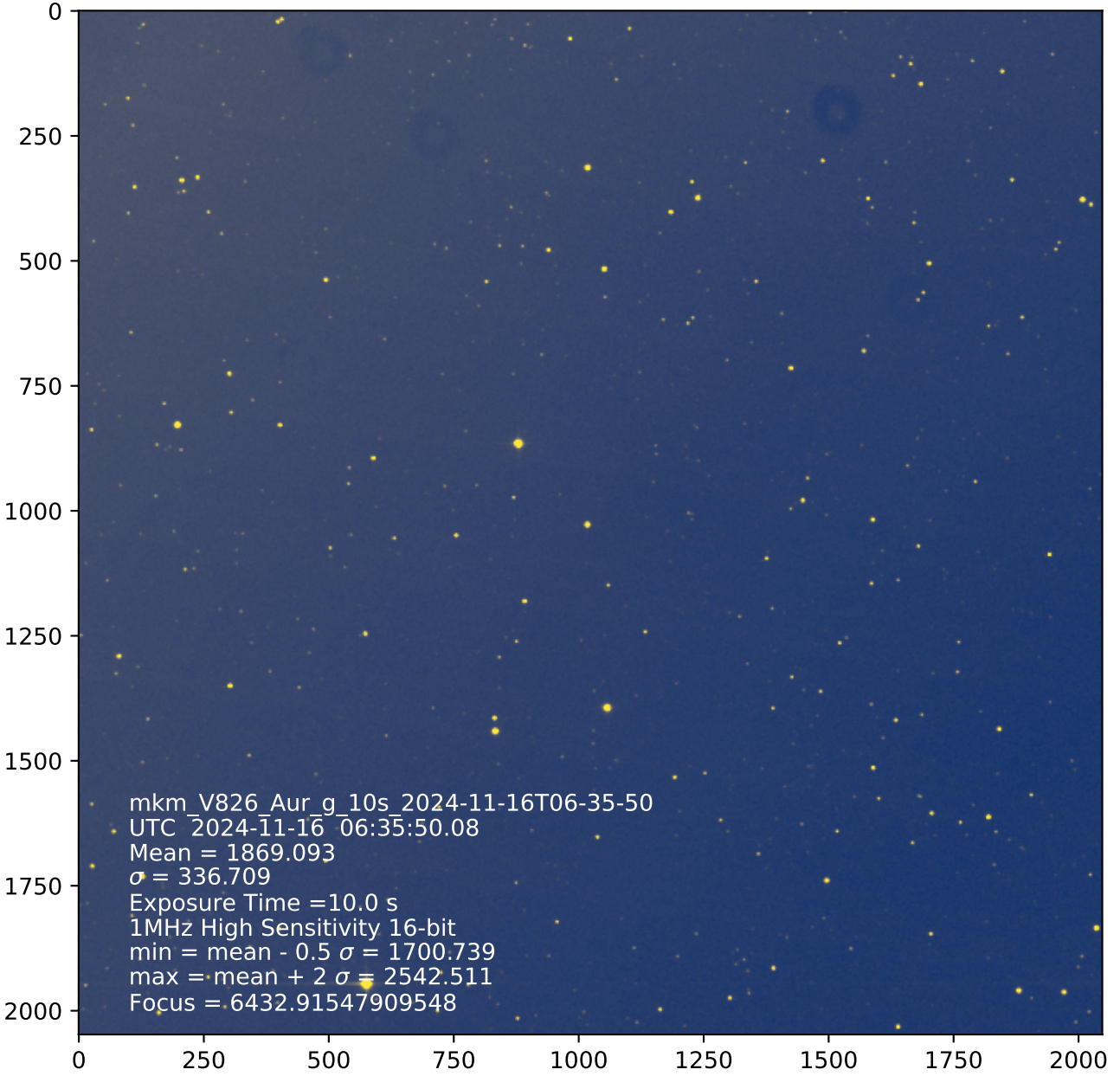

mkm_V826_Aur_g_10s_2024-11-16T06-25-50
UTC 2024-11-16 06:25:50.06
Mean = 1887.403
σ = 337.519
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1718.643
max = mean + 2 σ = 2562.441
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

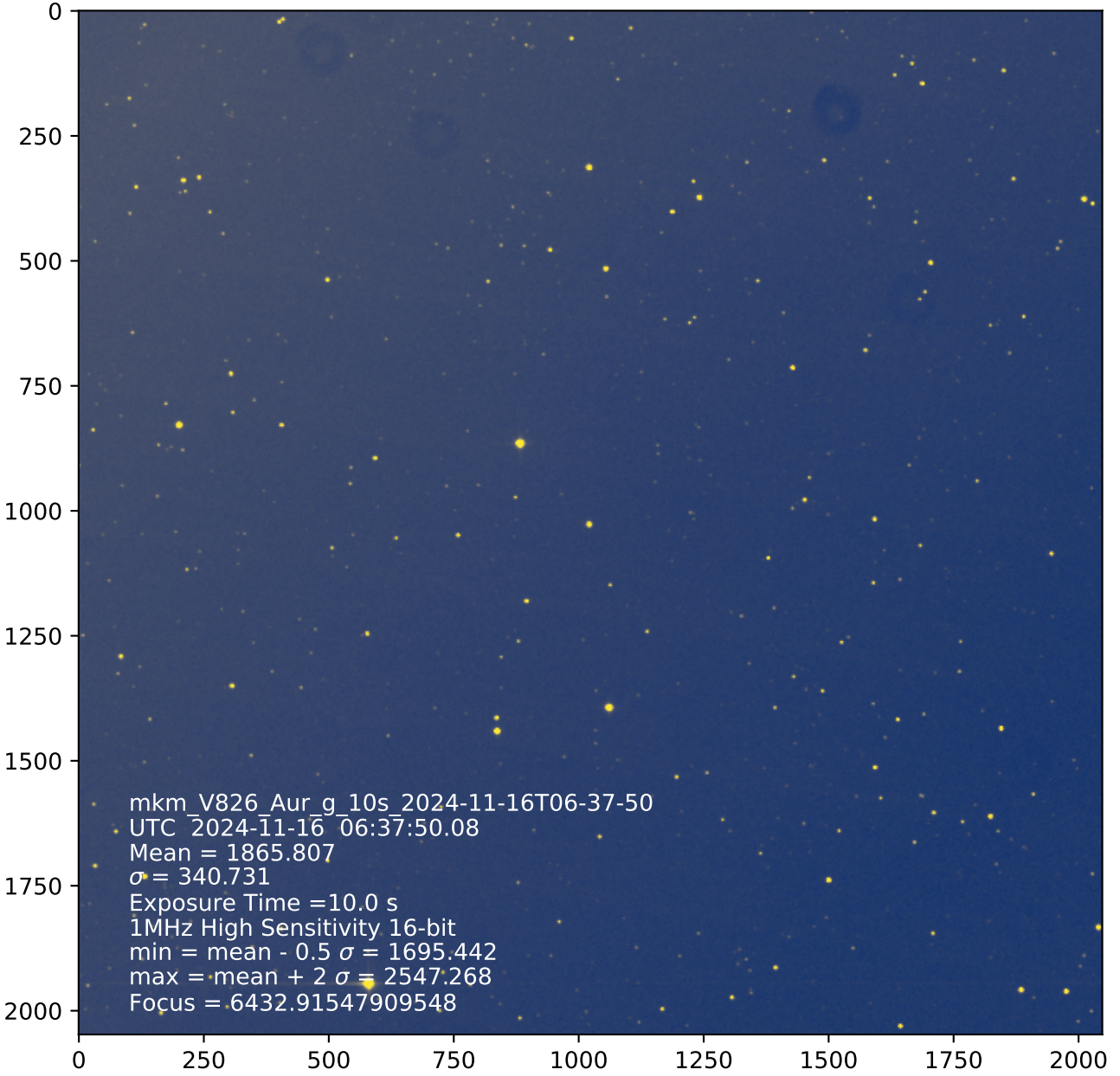

mkm_V826_Aur_g_10s_2024-11-16T06-27-50
UTC 2024-11-16 06:27:50.06
Mean = 1886.890
σ = 336.964
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1718.407
max = mean + 2 σ = 2560.818
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

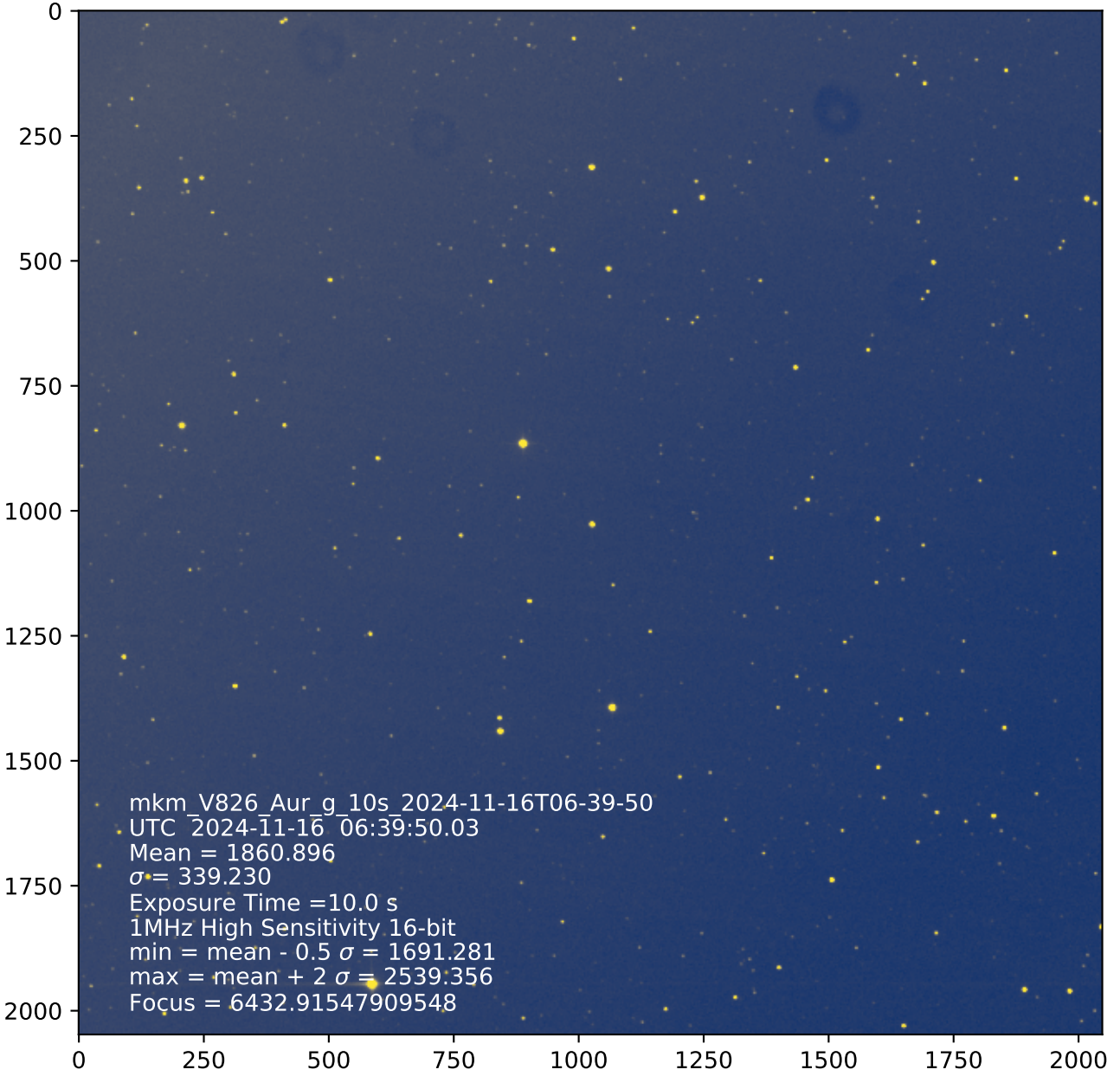

mkm_V826_Aur_g_10s_2024-11-16T06-29-50
UTC 2024-11-16 06:29:50.07
Mean = 1881.362
σ = 339.020
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1711.852
max = mean + 2 σ = 2559.401
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

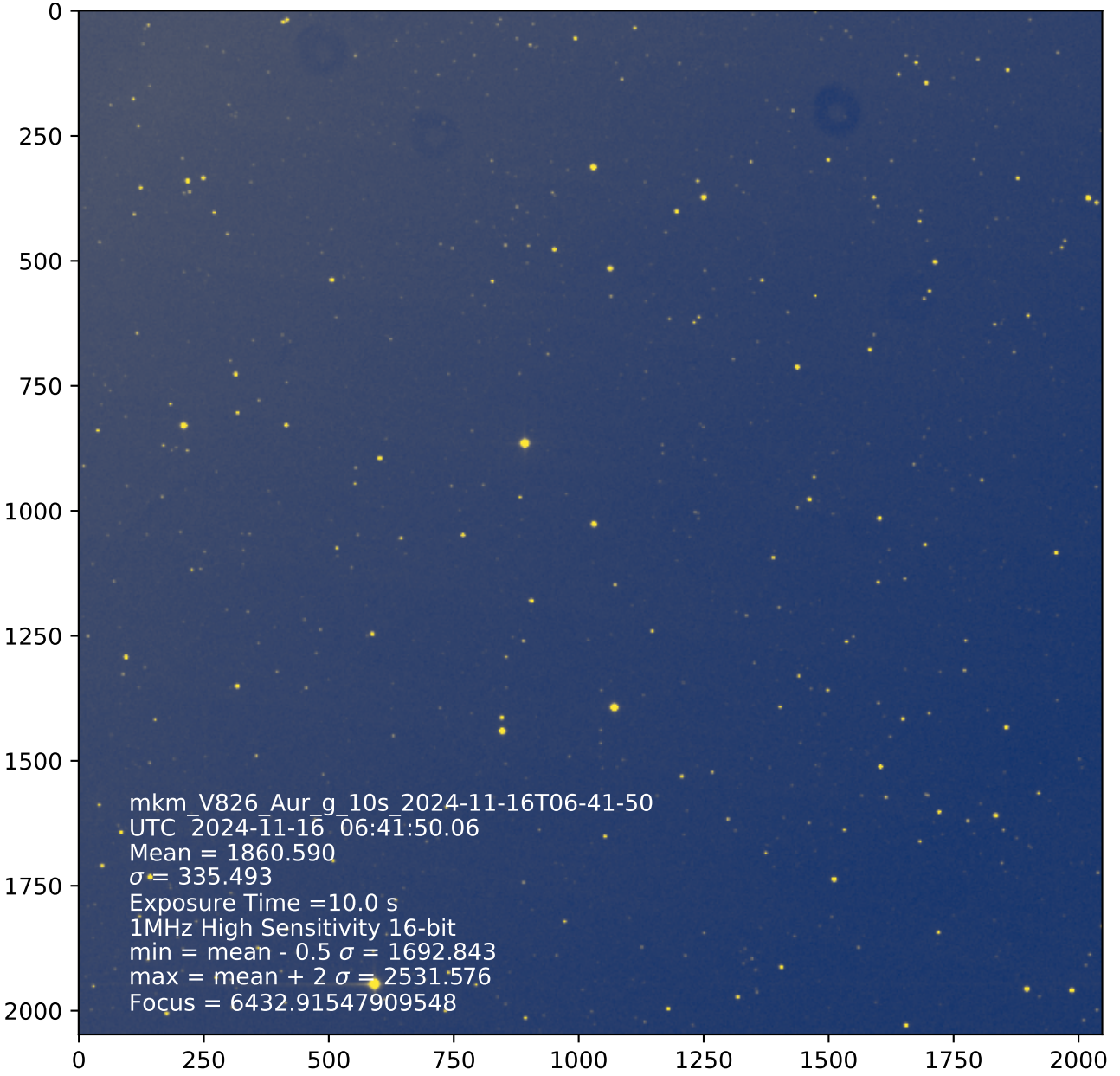

mkm_V826_Aur_g_10s_2024-11-16T06-31-50
UTC 2024-11-16 06:31:50.04
Mean = 1872.173
σ = 337.214
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1703.566
max = mean + 2 σ = 2546.6
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

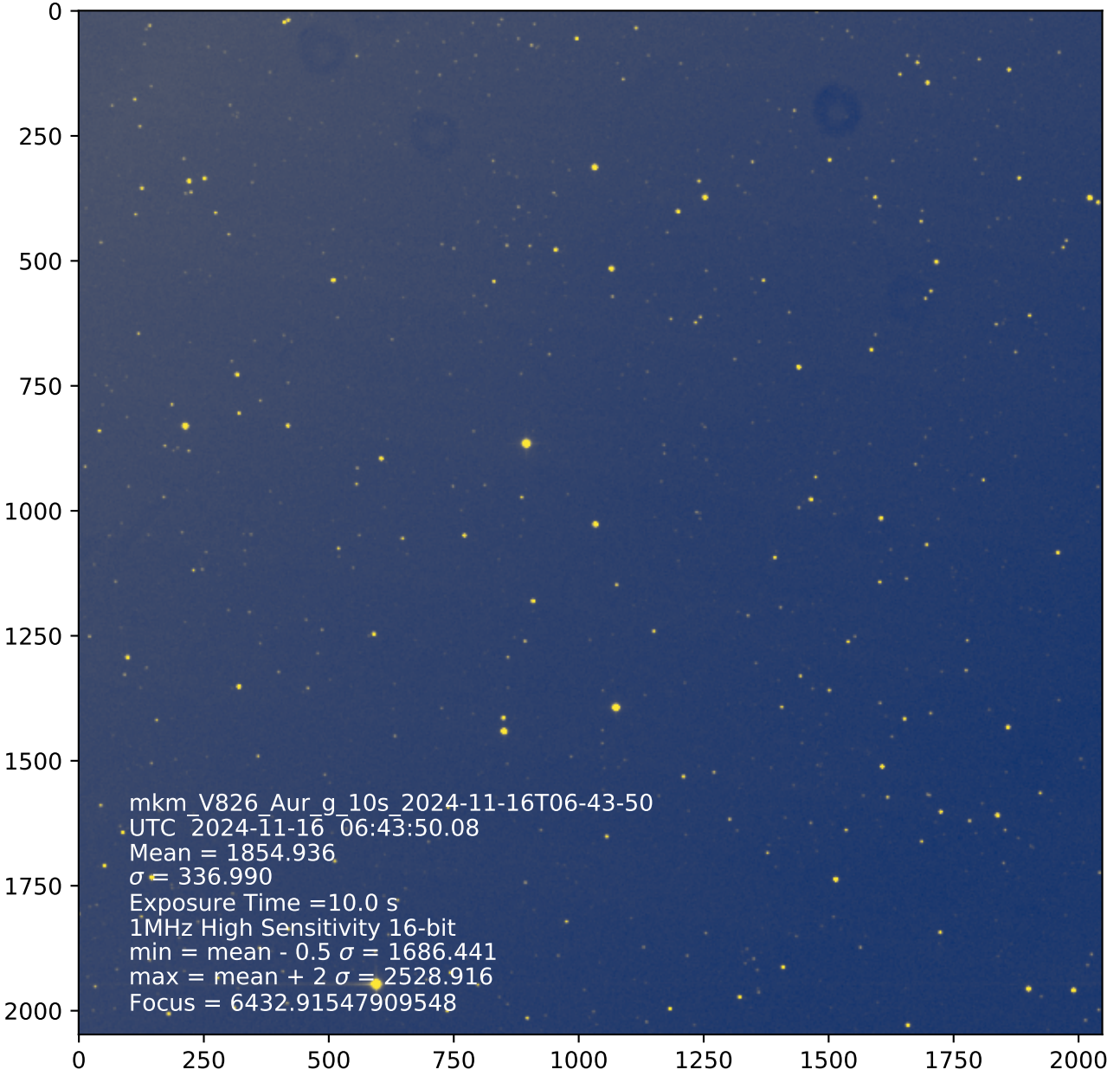

mkm_V826_Aur_g_10s_2024-11-16T06-33-50
UTC 2024-11-16 06:33:50.04
Mean = 1871.643
σ = 338.930
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1702.178
max = mean + 2 σ = 2549.503
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

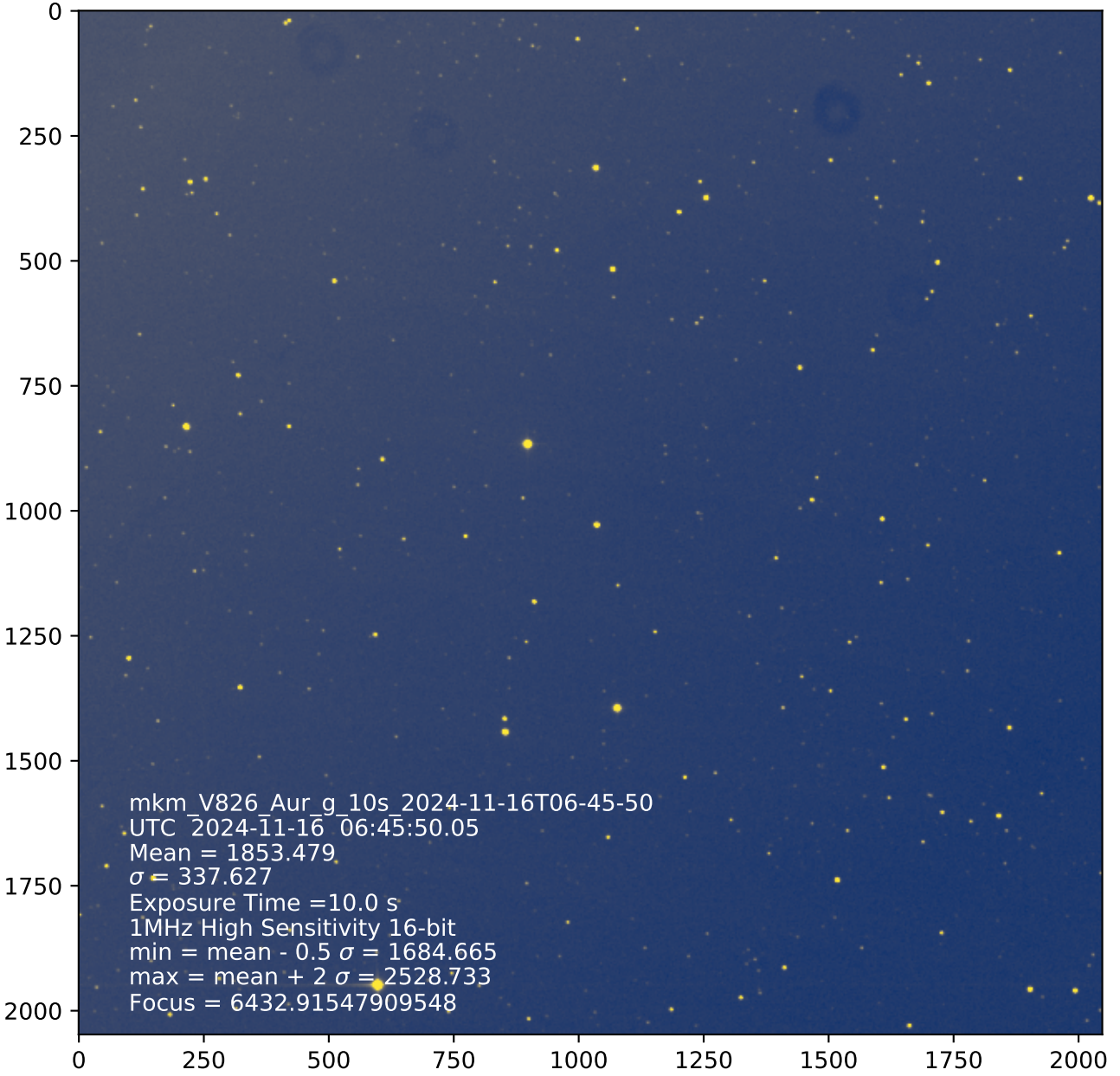

mkm_V826_Aur_g_10s_2024-11-16T06-35-50
UTC 2024-11-16 06:35:50.08
Mean = 1869.093
σ = 336.709
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1700.739
max = mean + 2 σ = 2542.511
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

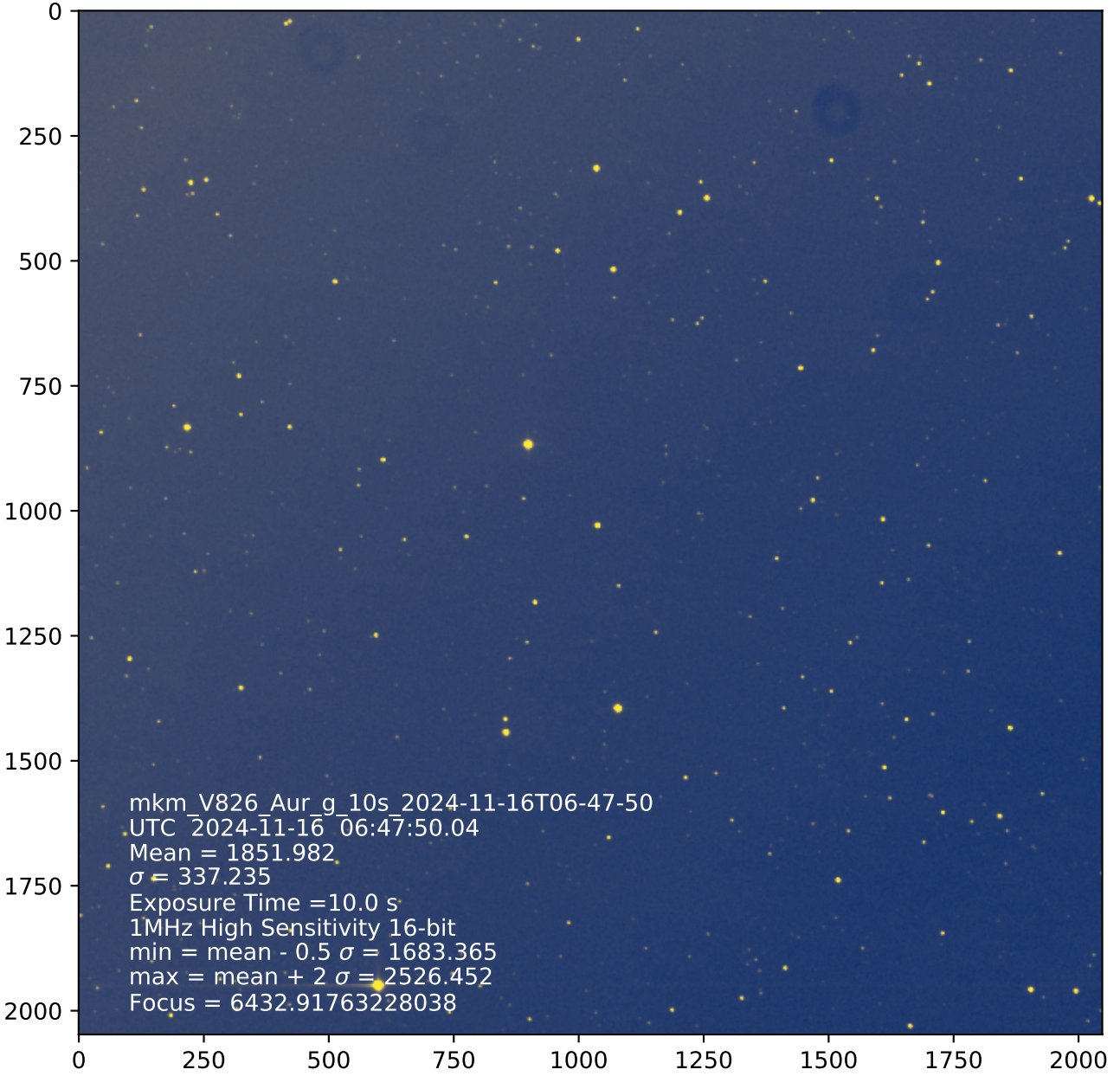

mkm_V826_Aur_g_10s_2024-11-16T06-37-50
UTC 2024-11-16 06:37:50.08
Mean = 1865.807
σ = 340.731
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1695.442
max = mean + 2 σ = 2547.268
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

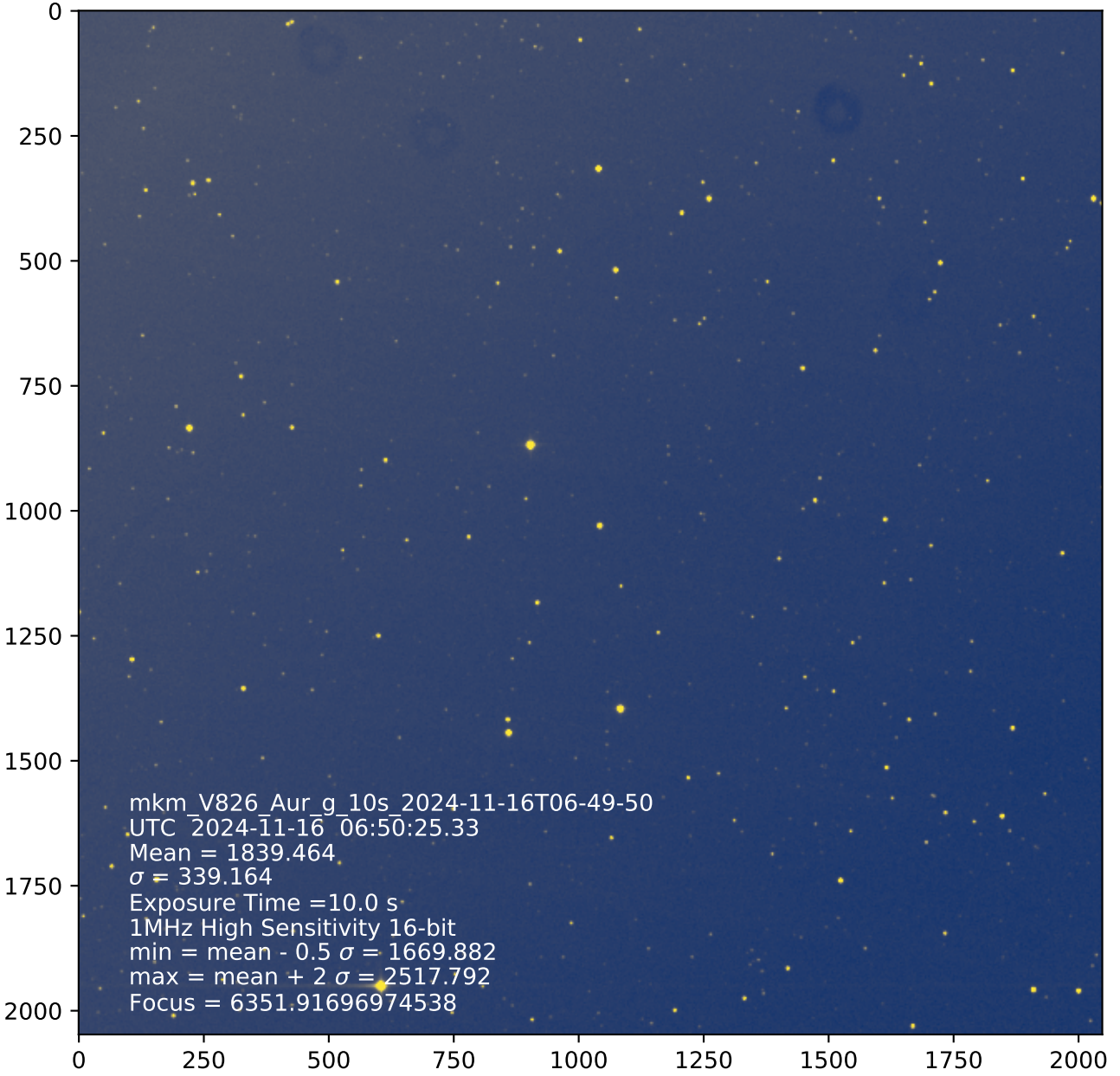

mkm_V826_Aur_g_10s_2024-11-16T06-39-50
UTC 2024-11-16 06:39:50.03
Mean = 1860.896
σ = 339.230
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1691.281
max = mean + 2 σ = 2539.356
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

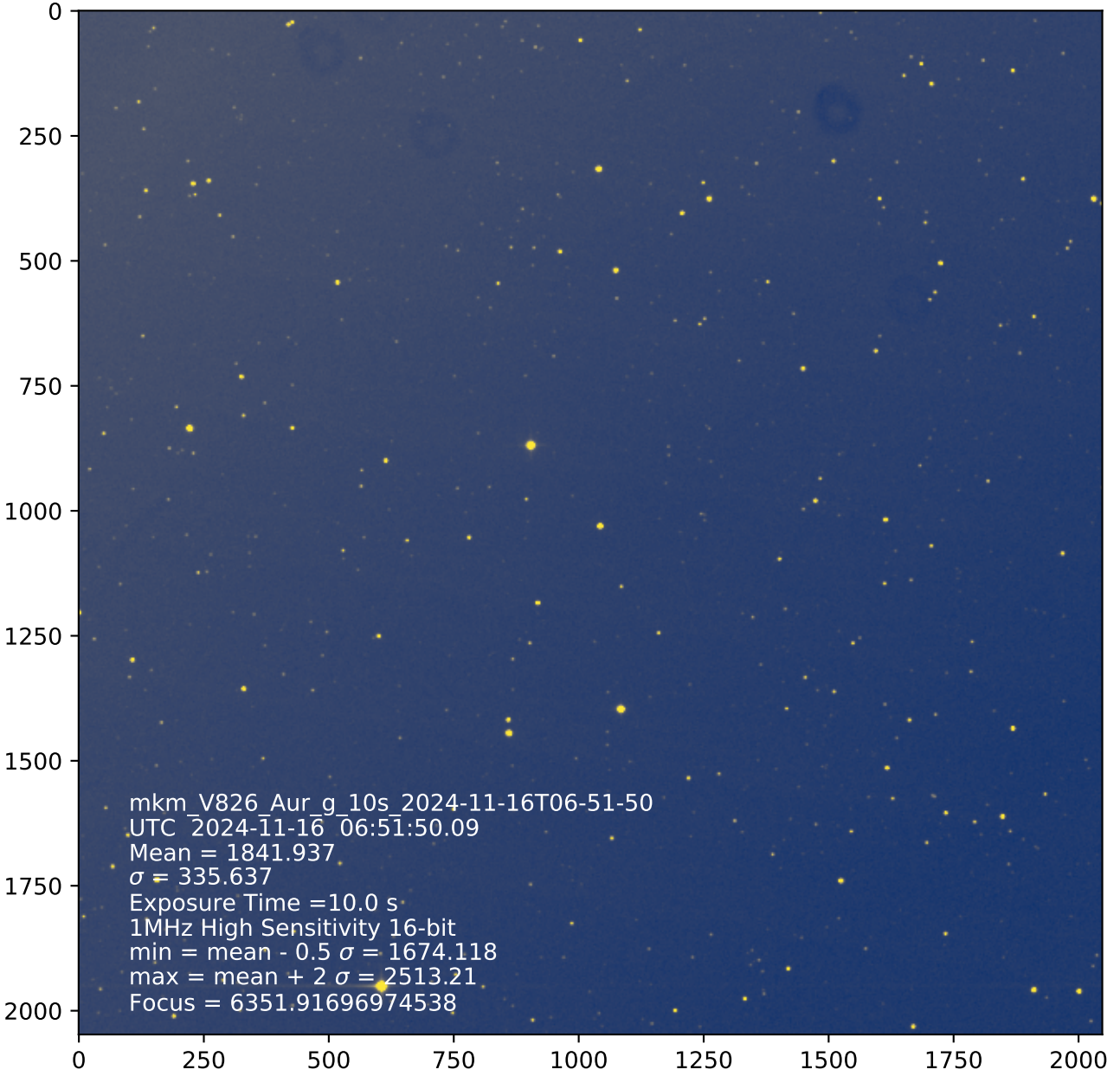

mkm_V826_Aur_g_10s_2024-11-16T06-41-50
UTC 2024-11-16 06:41:50.06
Mean = 1860.590
σ = 335.493
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1692.843
max = mean + 2 σ = 2531.576
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

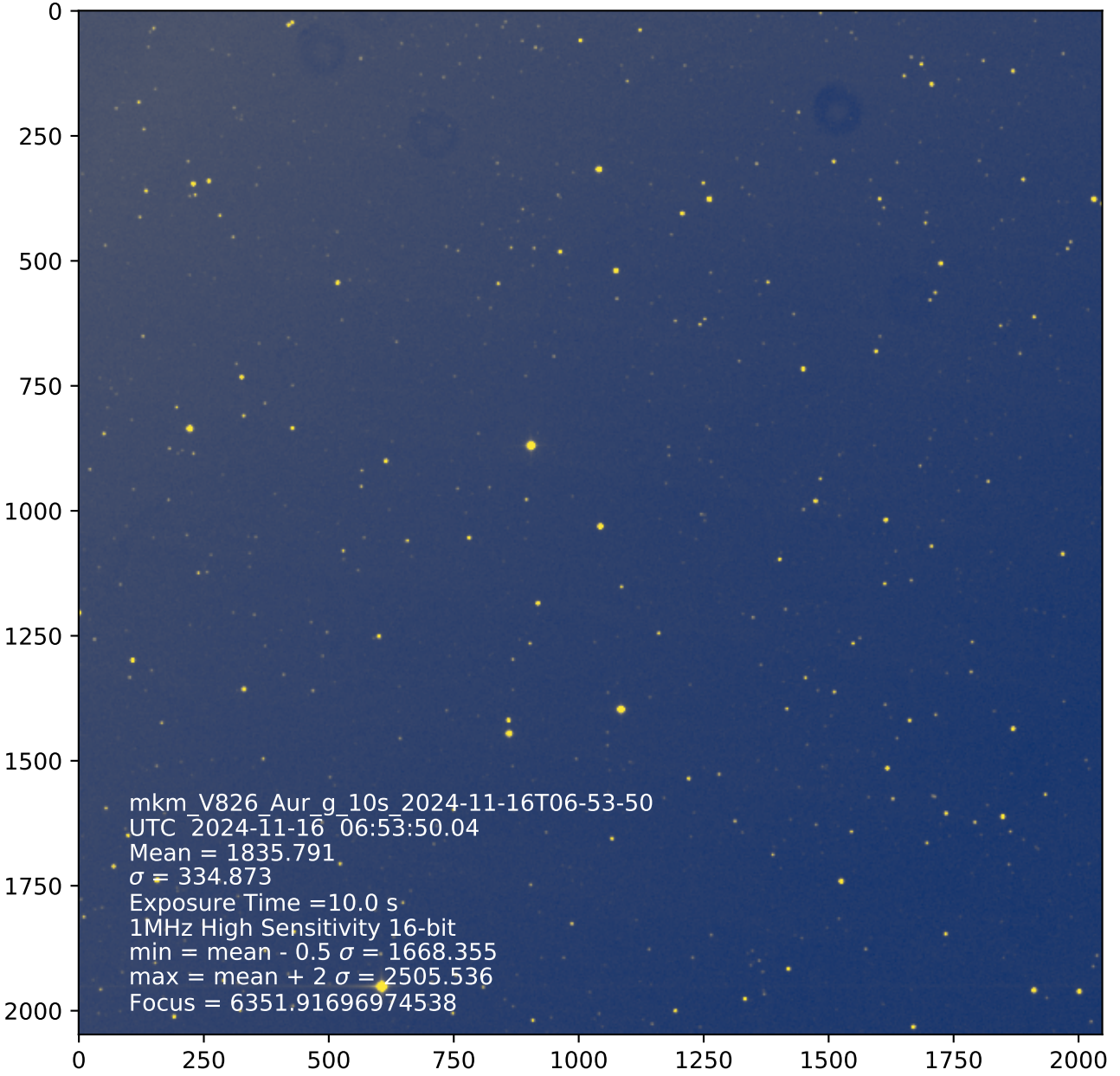

mkm_V826_Aur_g_10s_2024-11-16T06-43-50
UTC 2024-11-16 06:43:50.08
Mean = 1854.936
σ = 336.990
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1686.441
max = mean + 2 σ = 2528.916
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

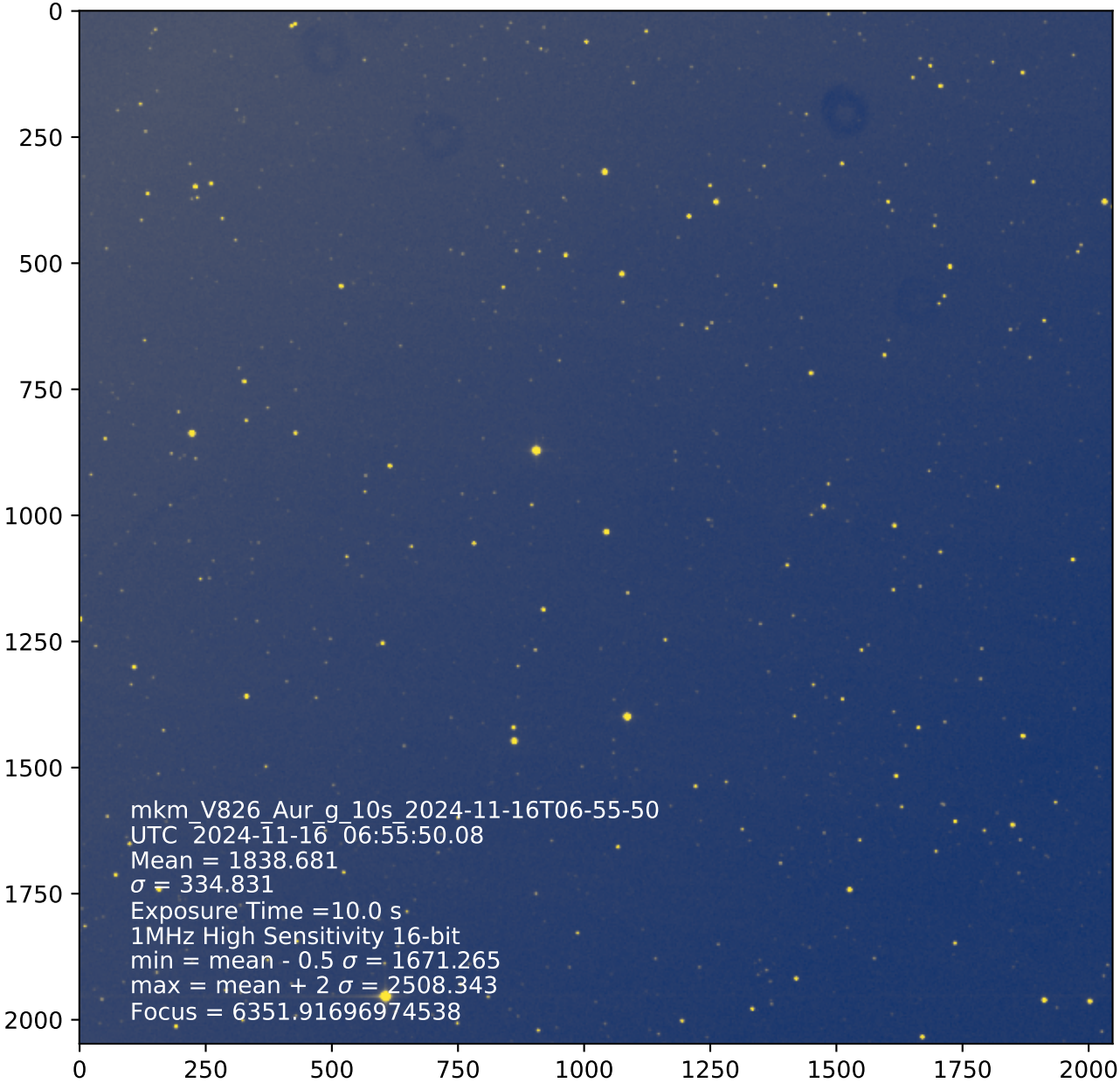

mkm_V826_Aur_g_10s_2024-11-16T06-45-50
UTC 2024-11-16 06:45:50.05
Mean = 1853.479
σ = 337.627
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1684.665
max = mean + 2 σ = 2528.733
Focus = 6432.91547909548
0
250
500
750
1000
1250
1500
1750
2000

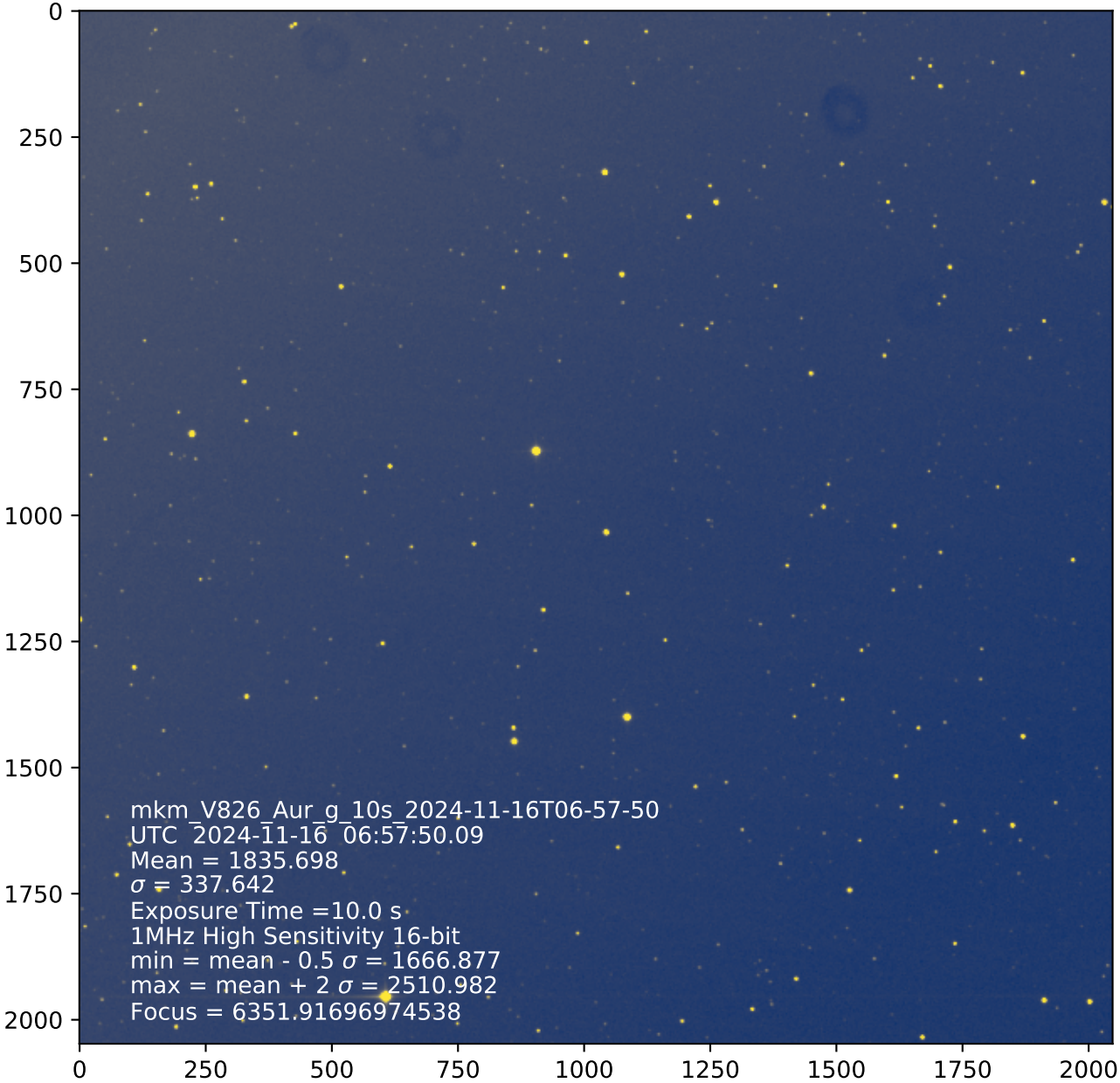

mkm_V826_Aur_g_10s_2024-11-16T06-47-50
UTC 2024-11-16 06:47:50.04
Mean = 1851.982
σ = 337.235
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1683.365
max = mean + 2 σ = 2526.452
Focus = 6432.91763228038
0
250
500
750
1000
1250
1500
1750
2000

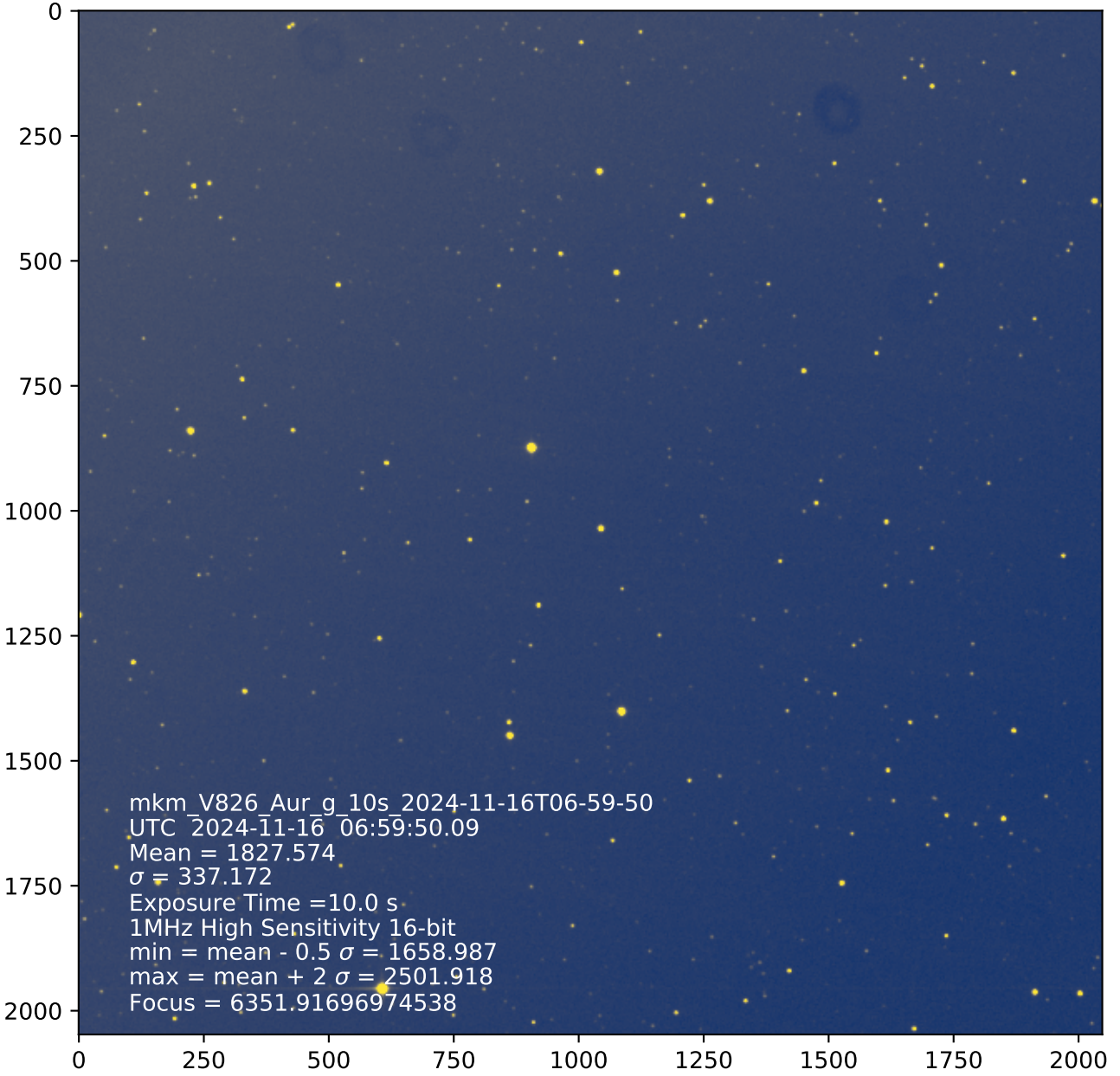

mkm_V826_Aur_g_10s_2024-11-16T06-49-50
UTC 2024-11-16 06:50:25.33
Mean = 1839.464
σ = 339.164
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1669.882
max = mean + 2 σ = 2517.792
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

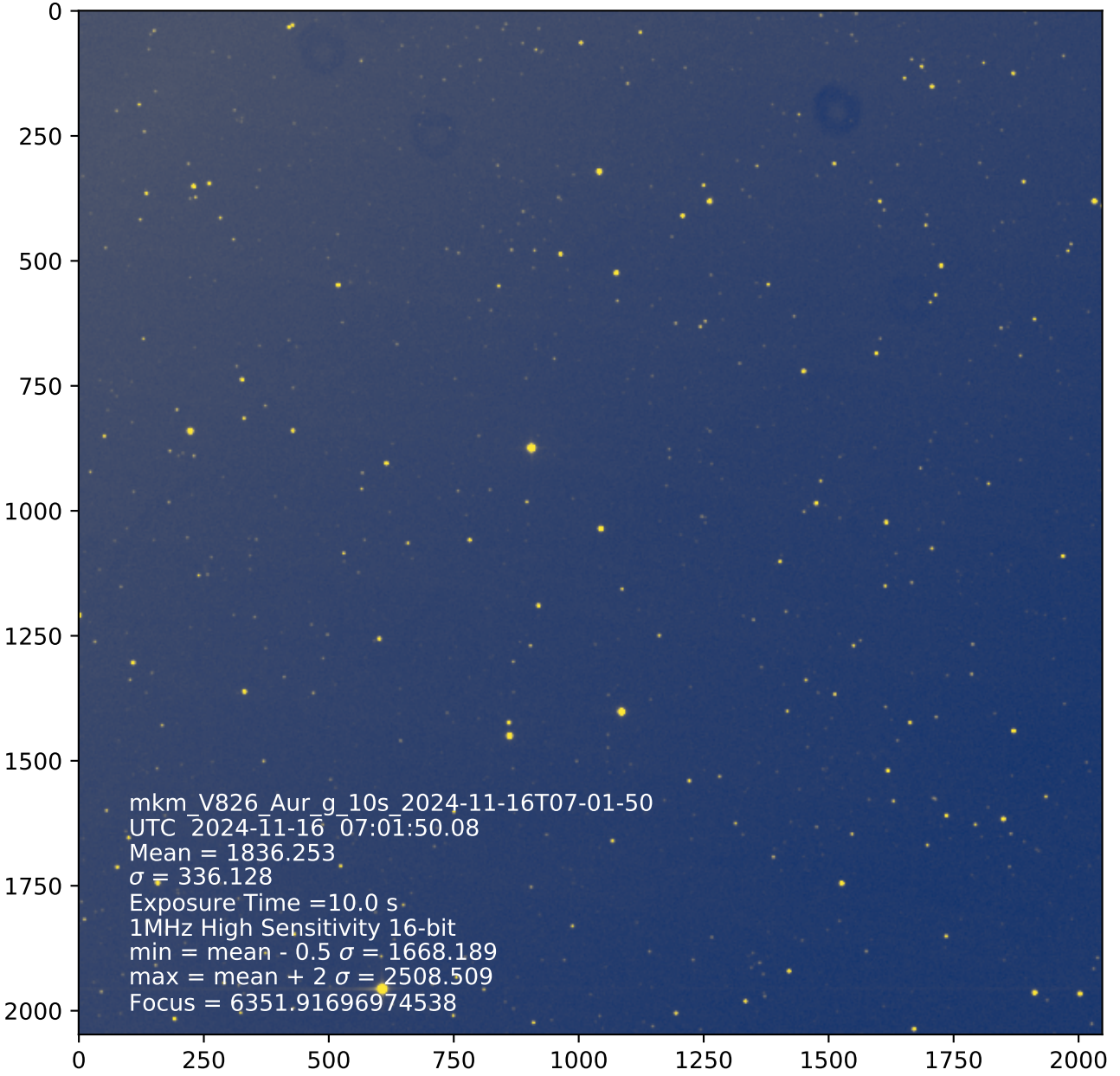

mkm_V826_Aur_g_10s_2024-11-16T06-51-50
UTC 2024-11-16 06:51:50.09
Mean = 1841.937
σ = 335.637
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1674.118
max = mean + 2 σ = 2513.21
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

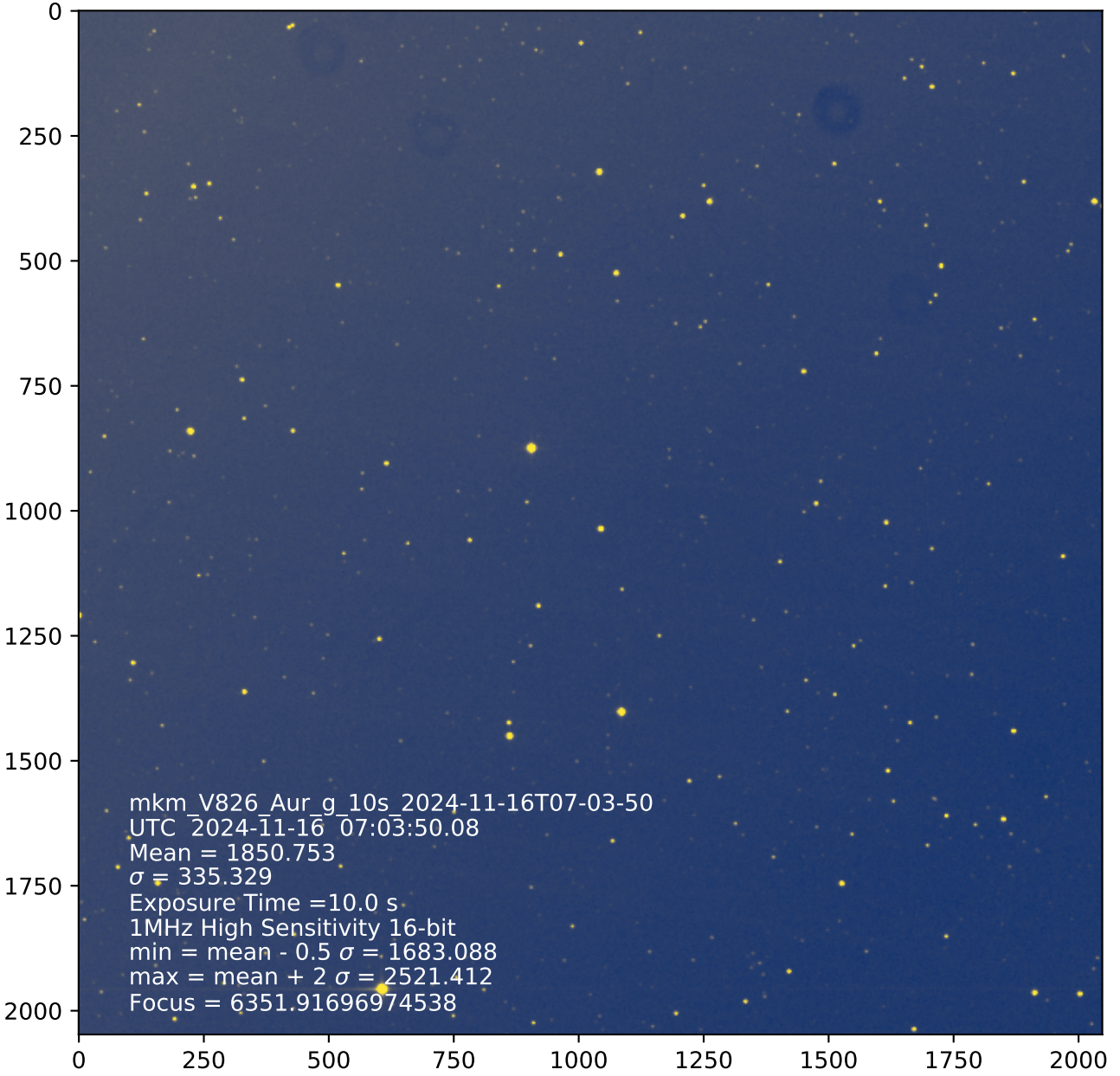

mkm_V826_Aur_g_10s_2024-11-16T06-53-50
UTC 2024-11-16 06:53:50.04
Mean = 1835.791
σ = 334.873
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.355
max = mean + 2 σ = 2505.536
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

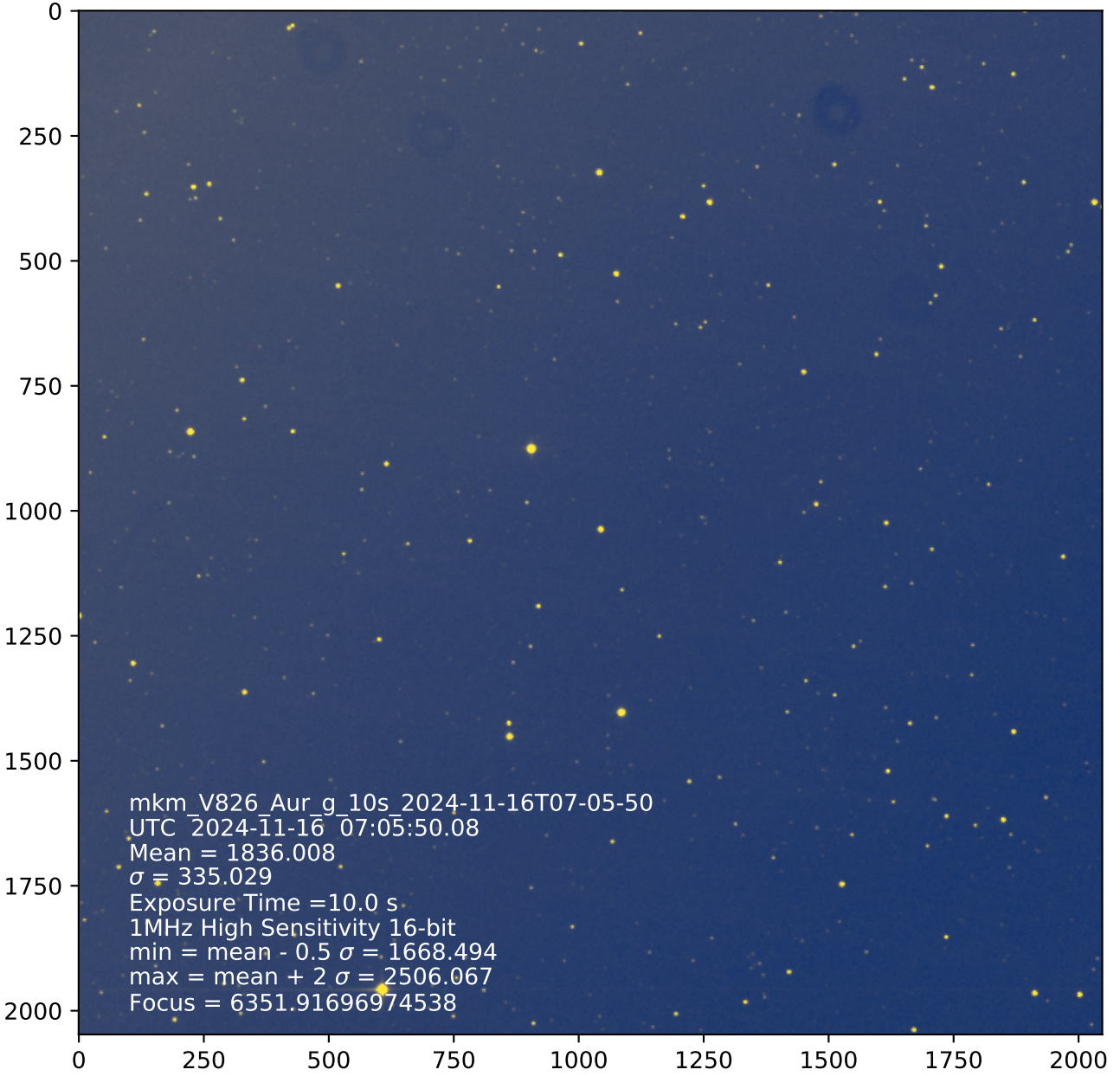

mkm_V826_Aur_g_10s_2024-11-16T06-55-50
UTC 2024-11-16 06:55:50.08
Mean = 1838.681
σ = 334.831
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1671.265
max = mean + 2 σ = 2508.343
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

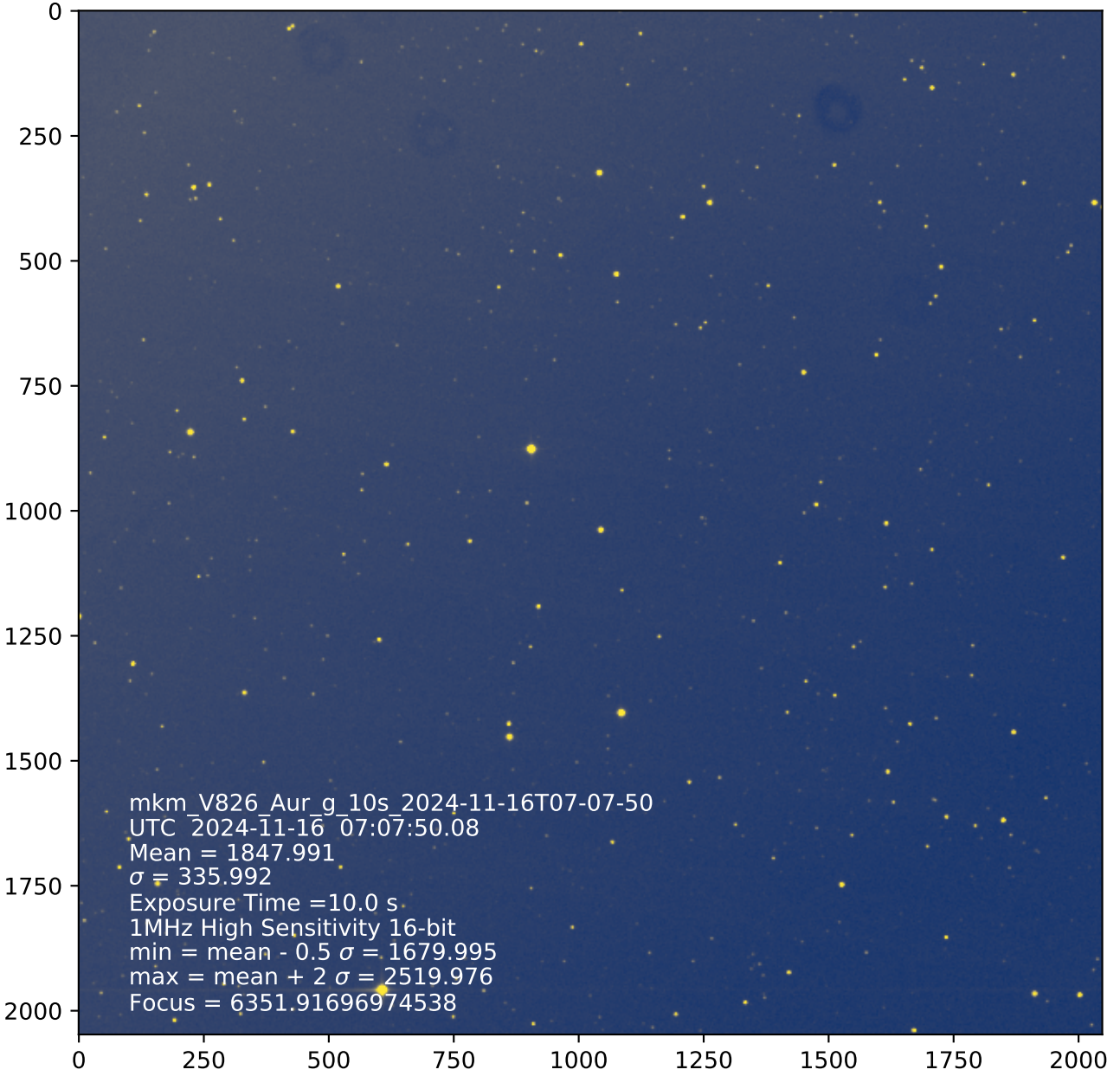

mkm_V826_Aur_g_10s_2024-11-16T06-57-50
UTC 2024-11-16 06:57:50.09
Mean = 1835.698
σ = 337.642
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1666.877
max = mean + 2 σ = 2510.982
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

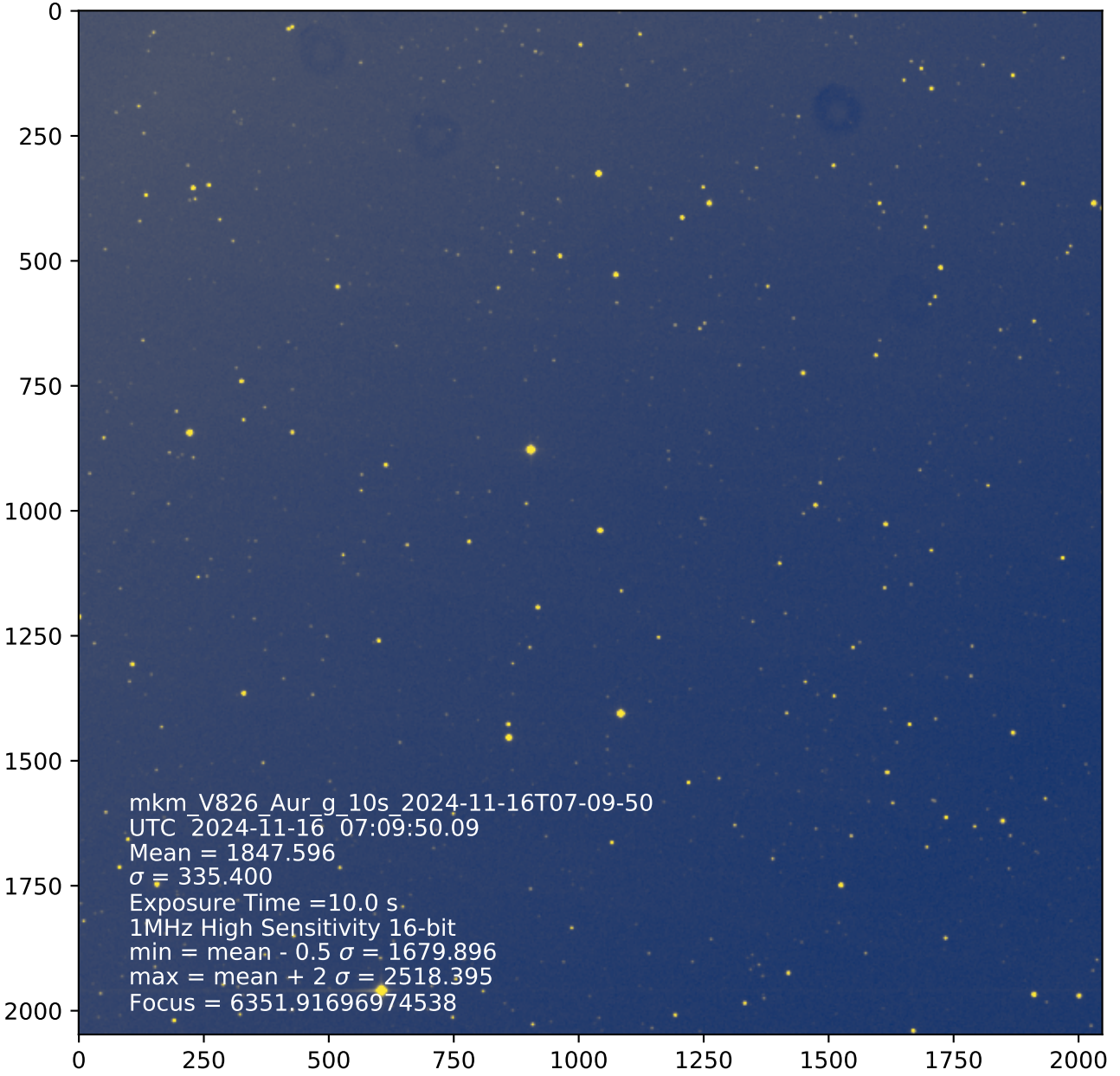

mkm_V826_Aur_g_10s_2024-11-16T06-59-50
UTC 2024-11-16 06:59:50.09
Mean = 1827.574
σ = 337.172
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1658.987
max = mean + 2 σ = 2501.918
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

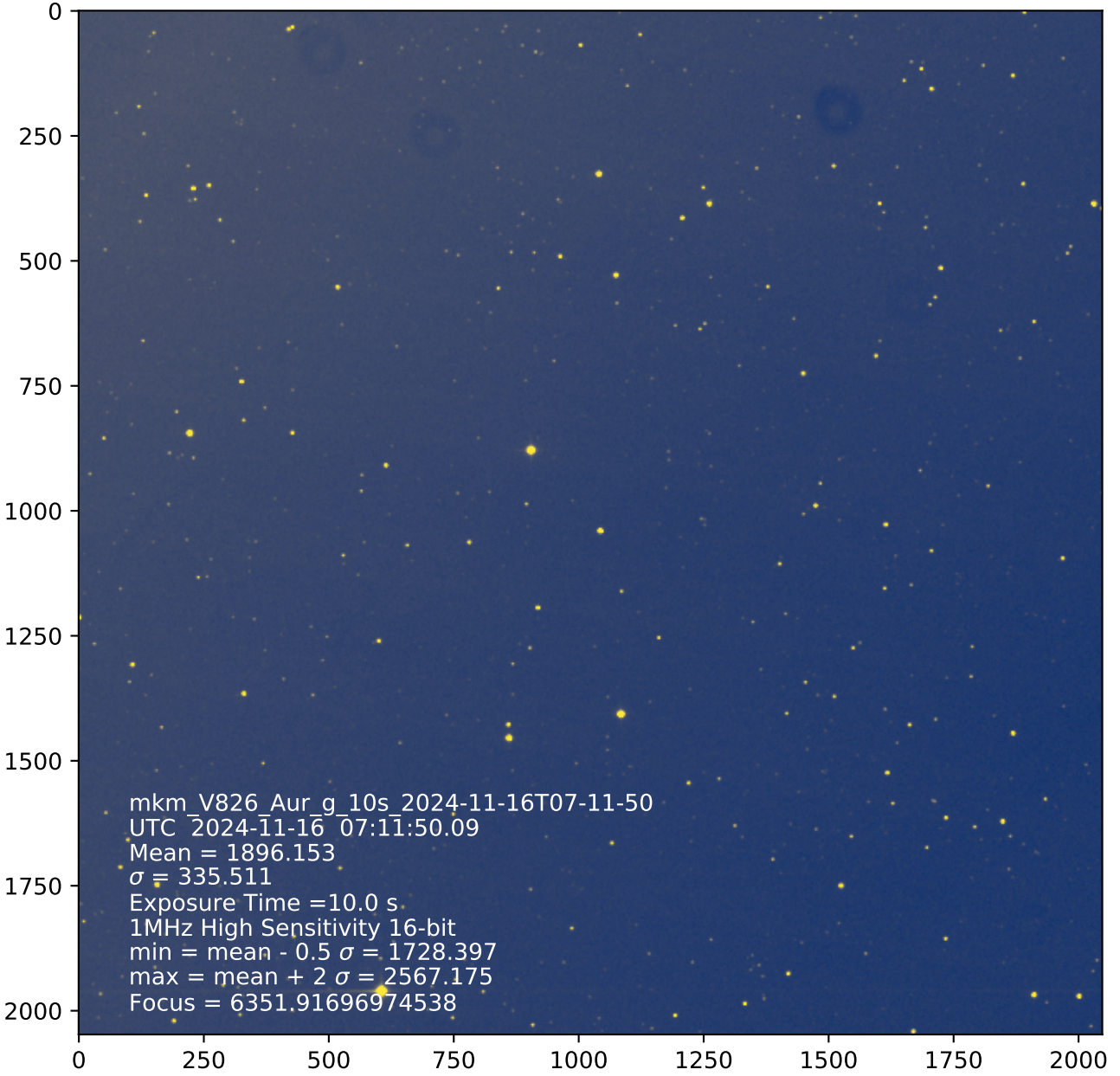

mkm_V826_Aur_g_10s_2024-11-16T07-01-50
UTC 2024-11-16 07:01:50.08
Mean = 1836.253
σ = 336.128
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.189
max = mean + 2 σ = 2508.509
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

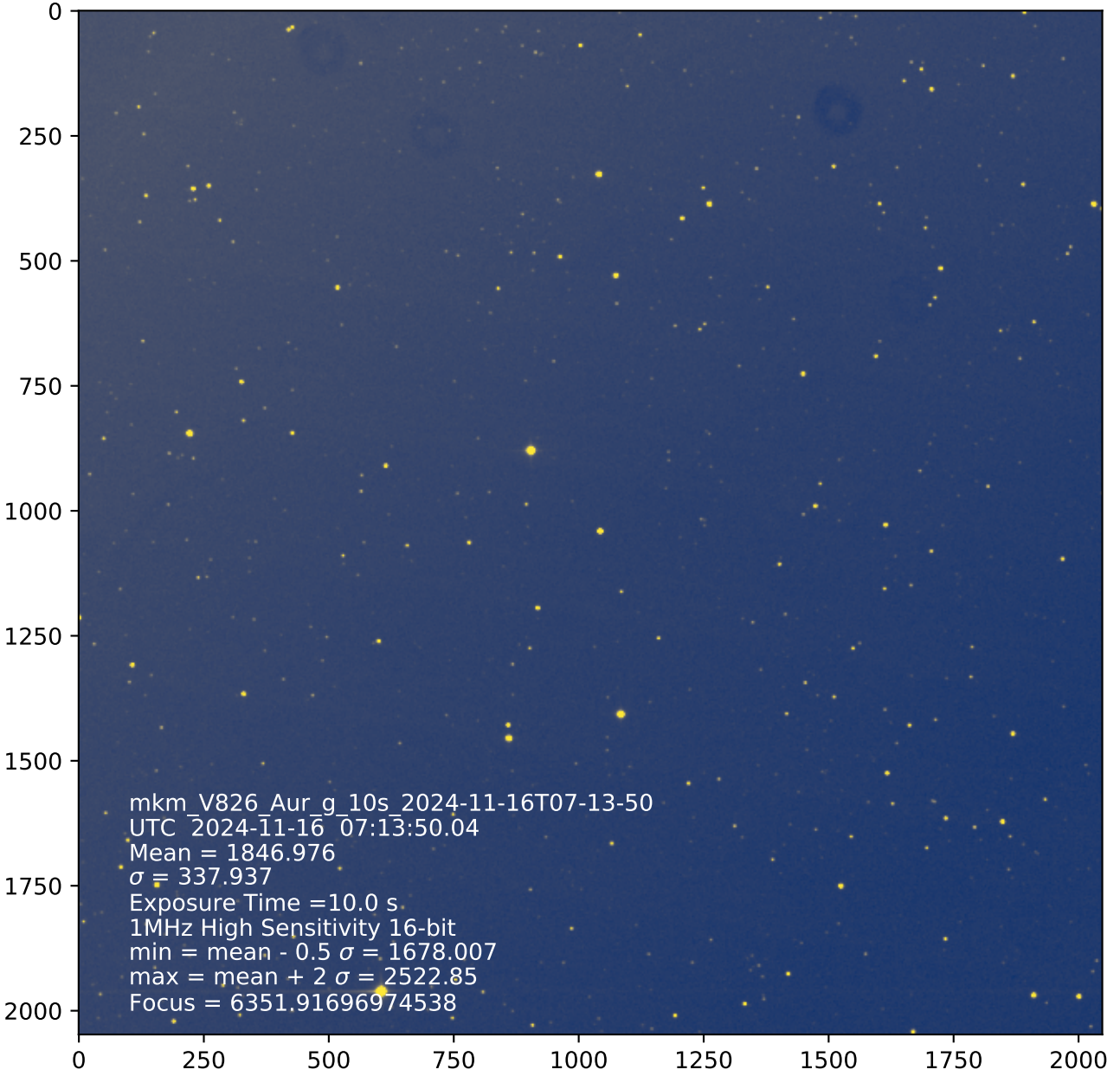

mkm_V826_Aur_g_10s_2024-11-16T07-03-50
UTC 2024-11-16 07:03:50.08
Mean = 1850.753
σ = 335.329
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1683.088
max = mean + 2 σ = 2521.412
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

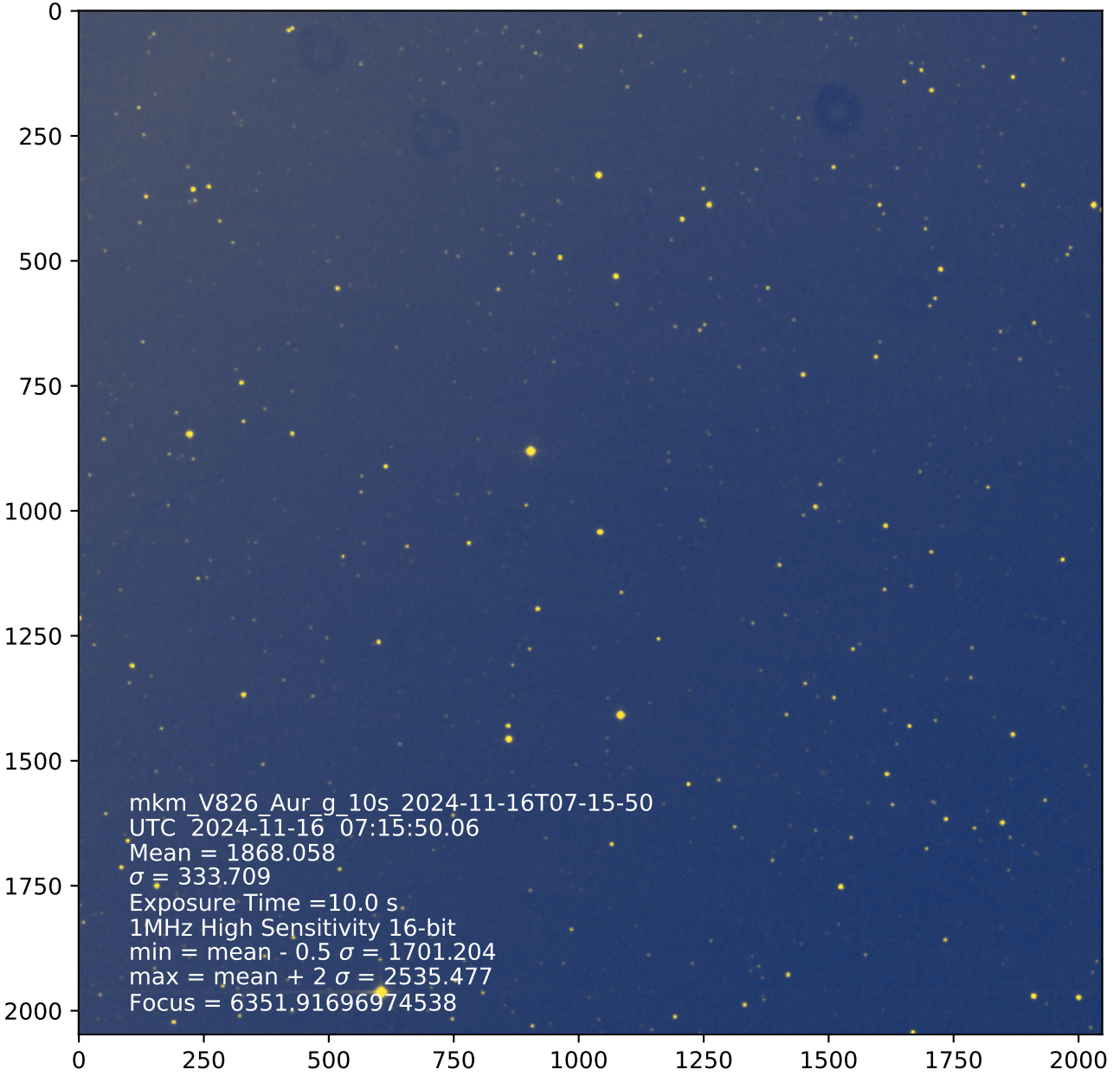

mkm_V826_Aur_g_10s_2024-11-16T07-05-50
UTC 2024-11-16 07:05:50.08
Mean = 1836.008
σ = 335.029
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.494
max = mean + 2 σ = 2506.067
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

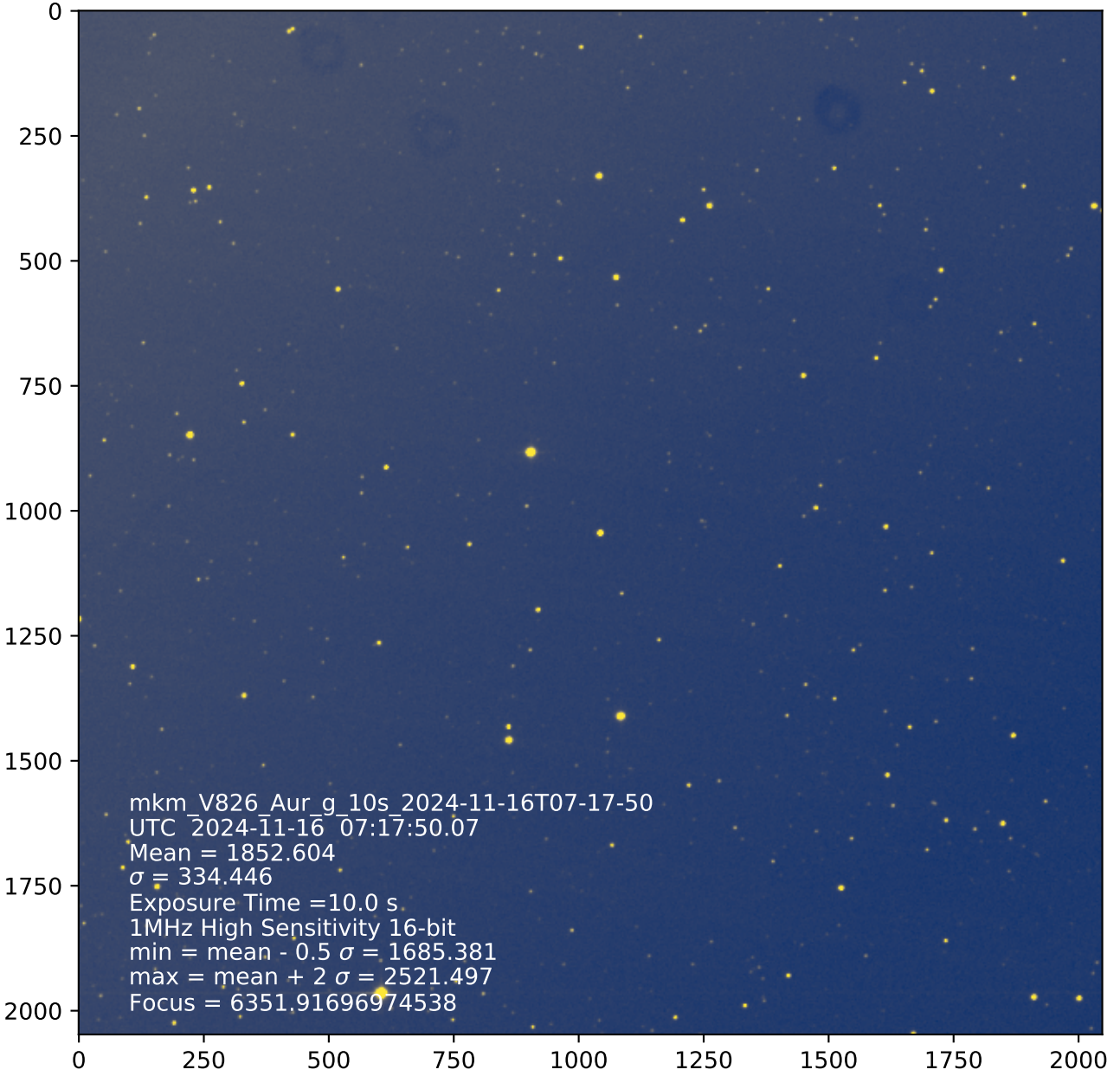

mkm_V826_Aur_g_10s_2024-11-16T07-07-50
UTC 2024-11-16 07:07:50.08
Mean = 1847.991
σ = 335.992
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1679.995
max = mean + 2 σ = 2519.976
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

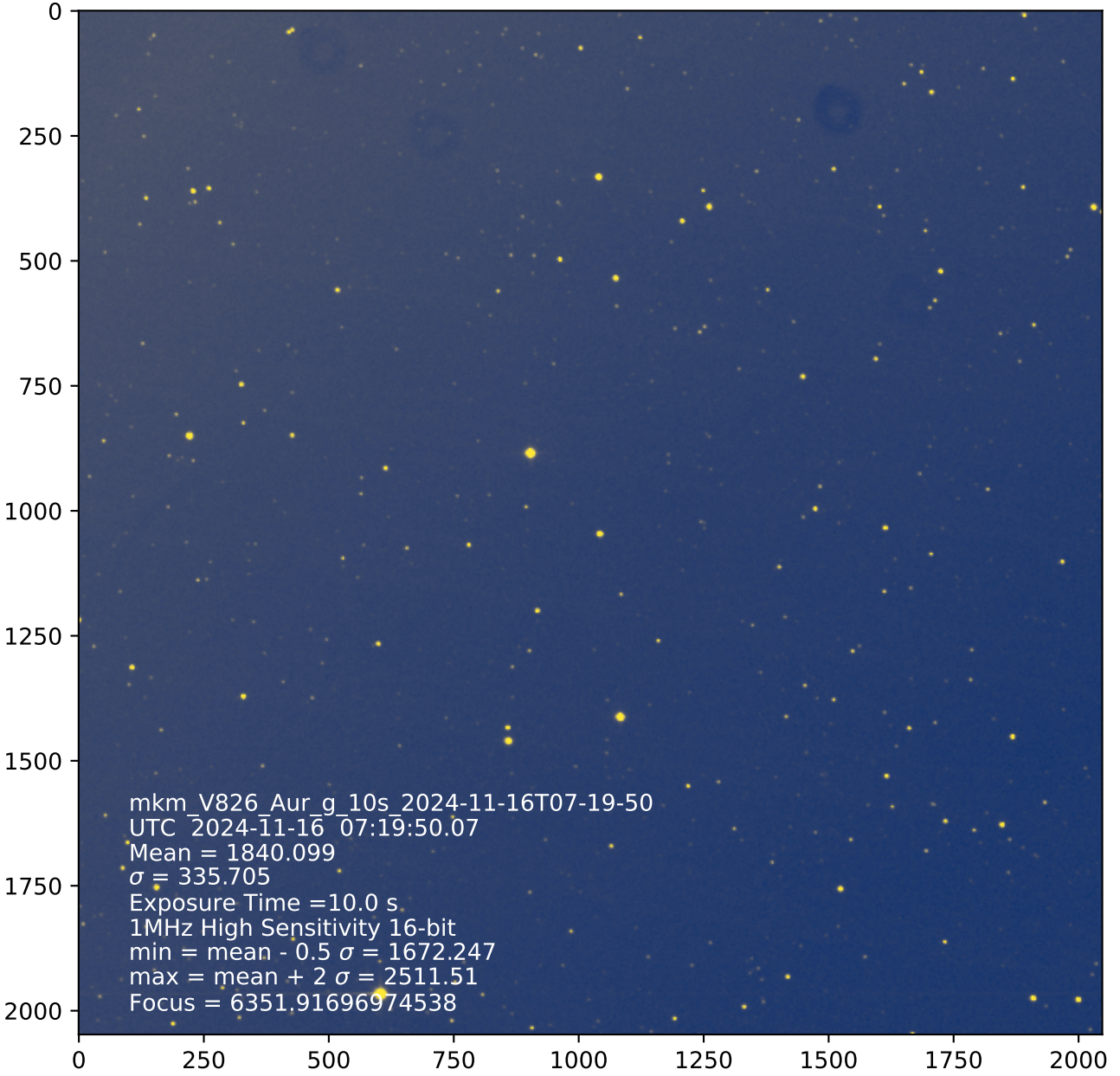

mkm_V826_Aur_g_10s_2024-11-16T07-09-50
UTC 2024-11-16 07:09:50.09
Mean = 1847.596
σ = 335.400
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1679.896
max = mean + 2 σ = 2518.395
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

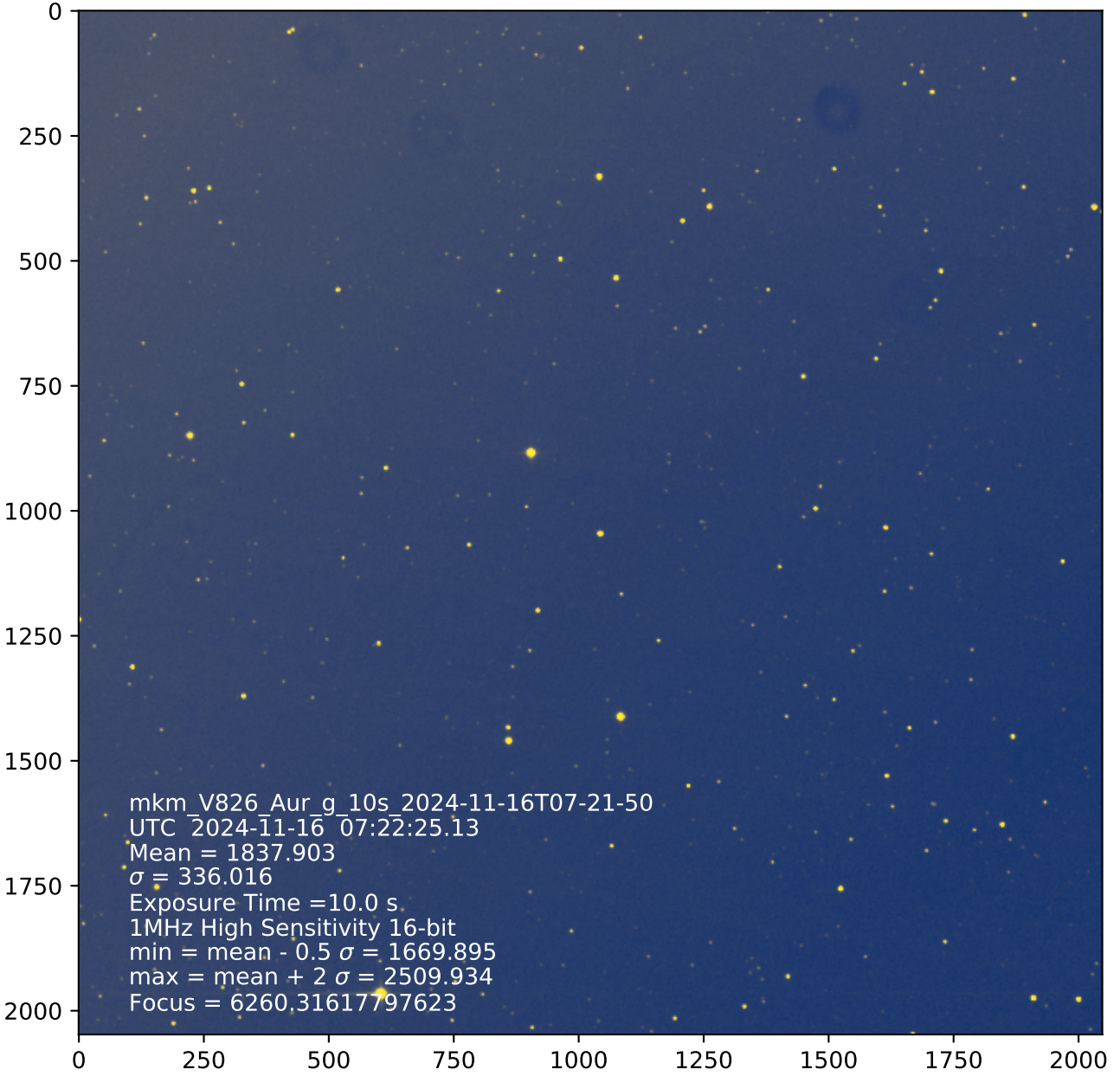

mkm_V826_Aur_g_10s_2024-11-16T07-11-50
UTC 2024-11-16 07:11:50.09
Mean = 1896.153
σ = 335.511
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1728.397
max = mean + 2 σ = 2567.175
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

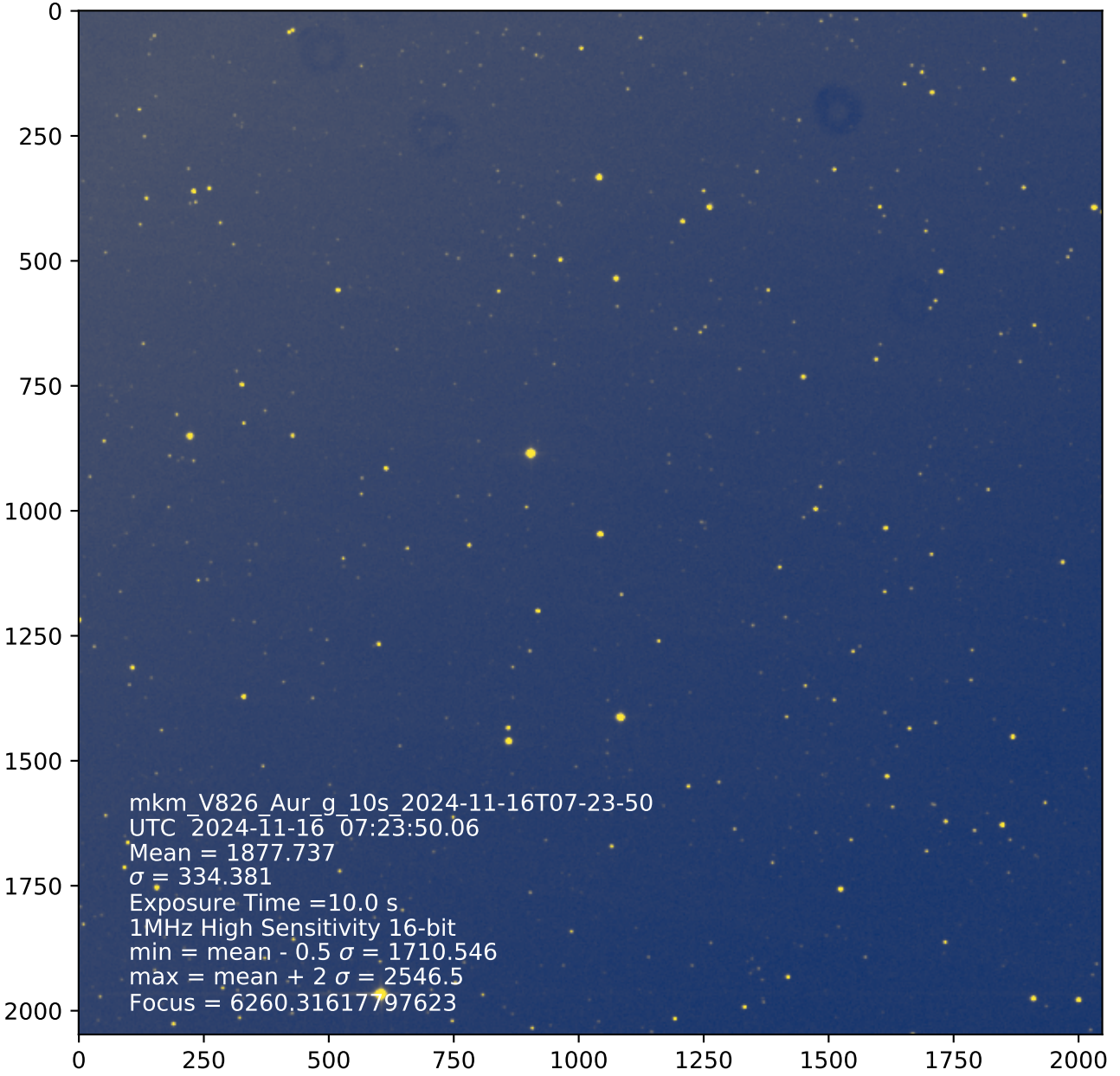

mkm_V826_Aur_g_10s_2024-11-16T07-13-50
UTC 2024-11-16 07:13:50.04
Mean = 1846.976
σ = 337.937
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1678.007
max = mean + 2 σ = 2522.85
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

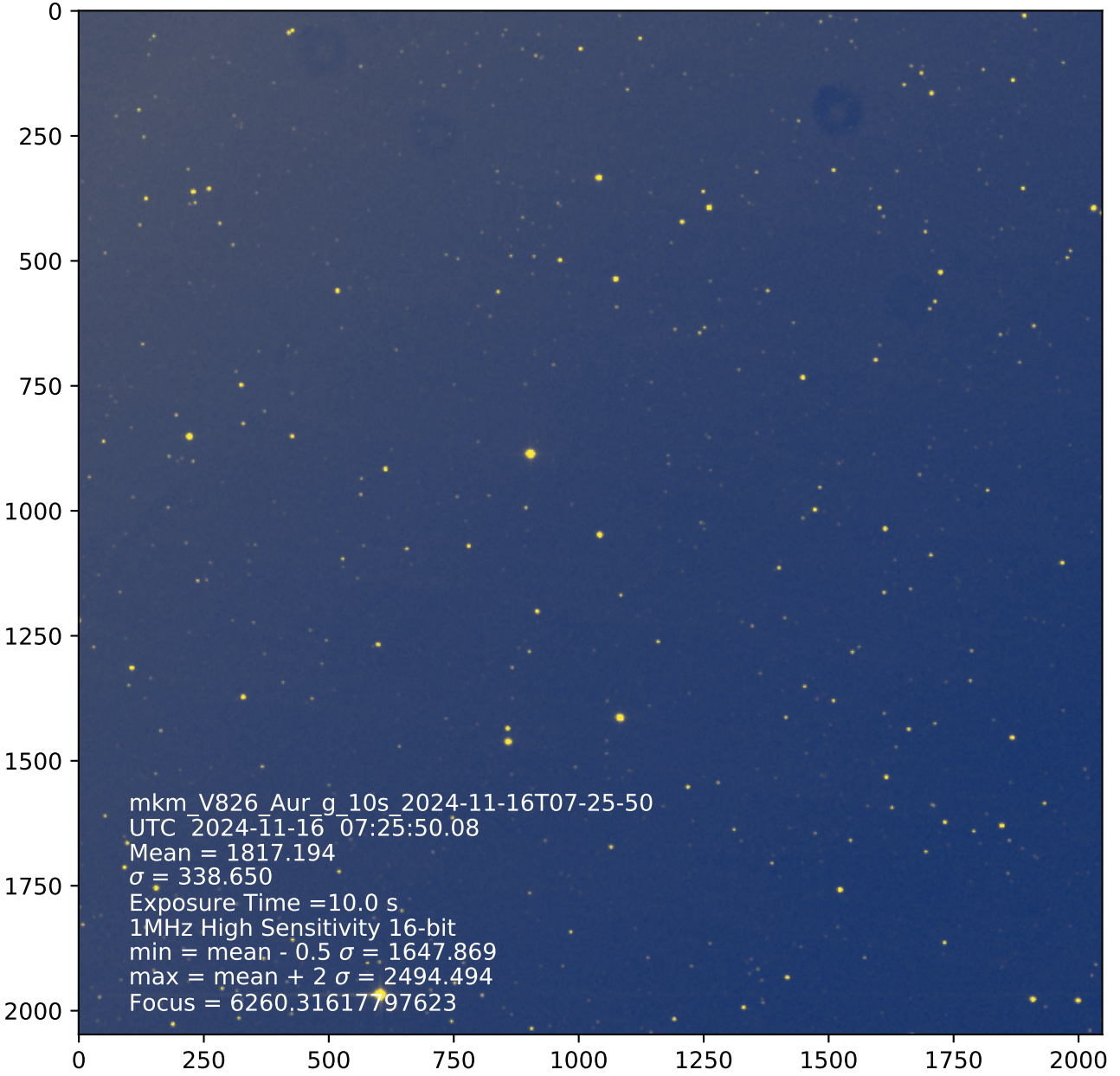

mkm_V826_Aur_g_10s_2024-11-16T07-15-50
UTC 2024-11-16 07:15:50.06
Mean = 1868.058
σ = 333.709
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1701.204
max = mean + 2 σ = 2535.477
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

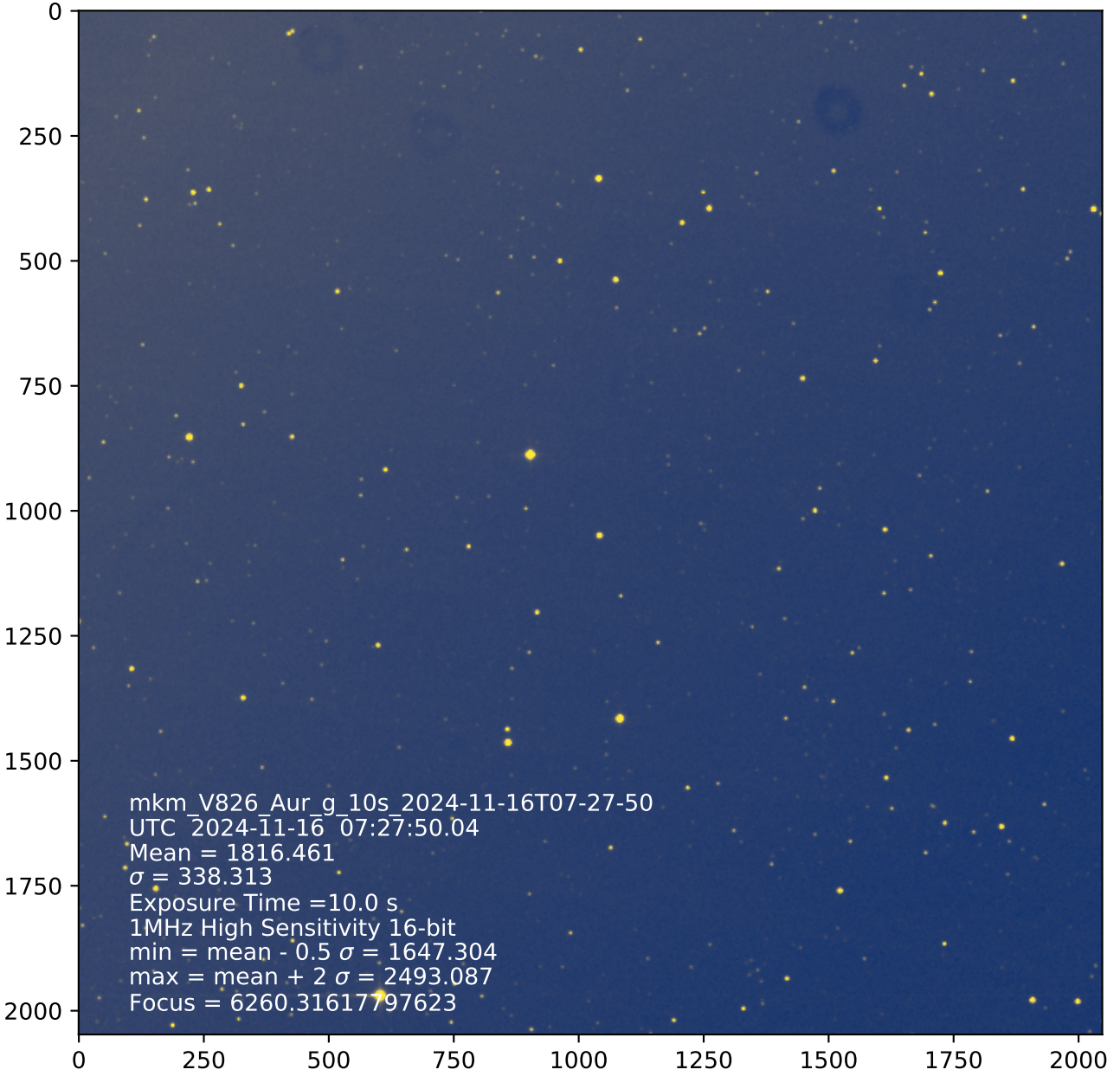

mkm_V826_Aur_g_10s_2024-11-16T07-17-50
UTC 2024-11-16 07:17:50.07
Mean = 1852.604
σ = 334.446
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1685.381
max = mean + 2 σ = 2521.497
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

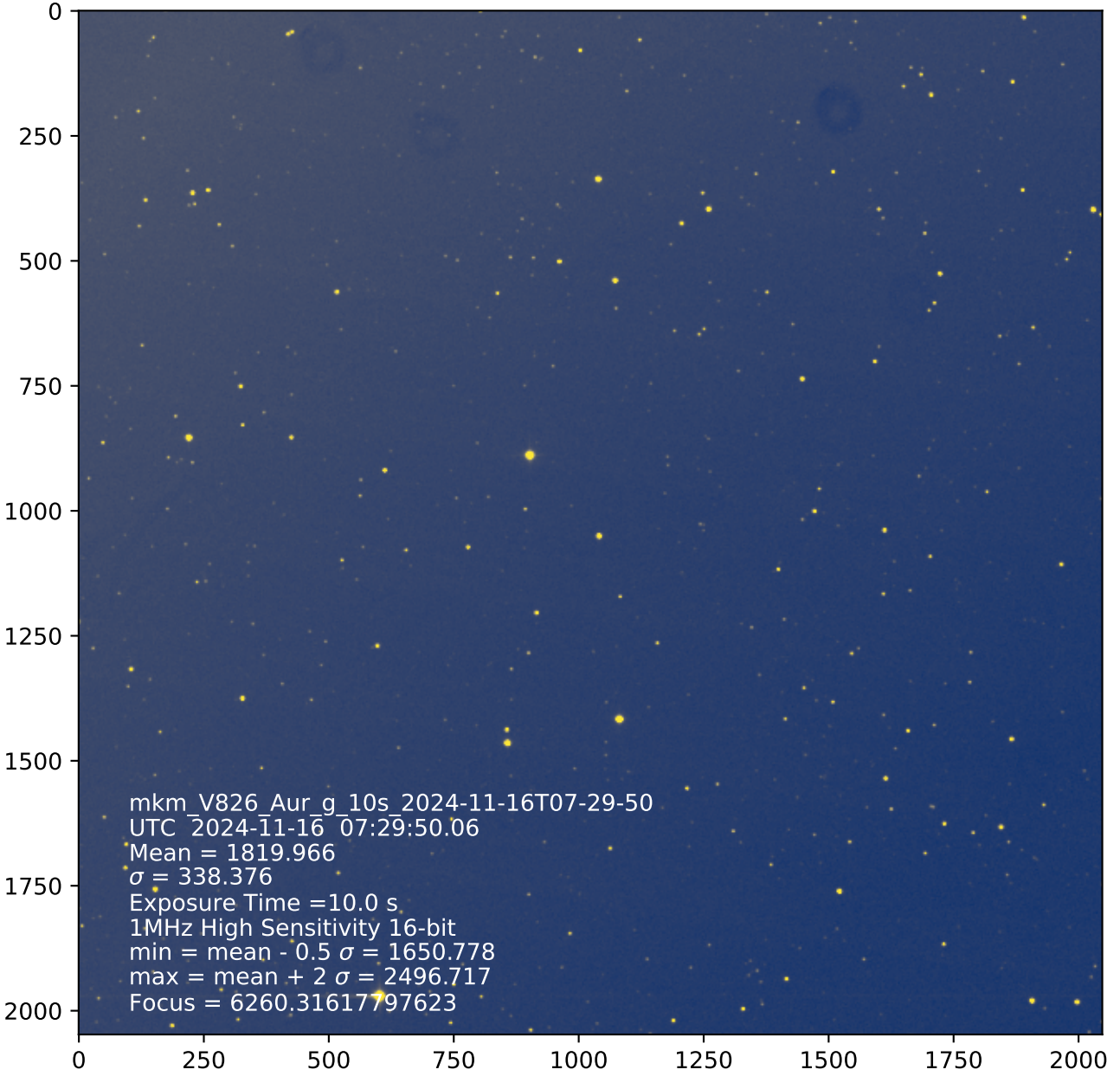

mkm_V826_Aur_g_10s_2024-11-16T07-19-50
UTC 2024-11-16 07:19:50.07
Mean = 1840.099
σ = 335.705
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1672.247
max = mean + 2 σ = 2511.51
Focus = 6351.91696974538
0
250
500
750
1000
1250
1500
1750
2000

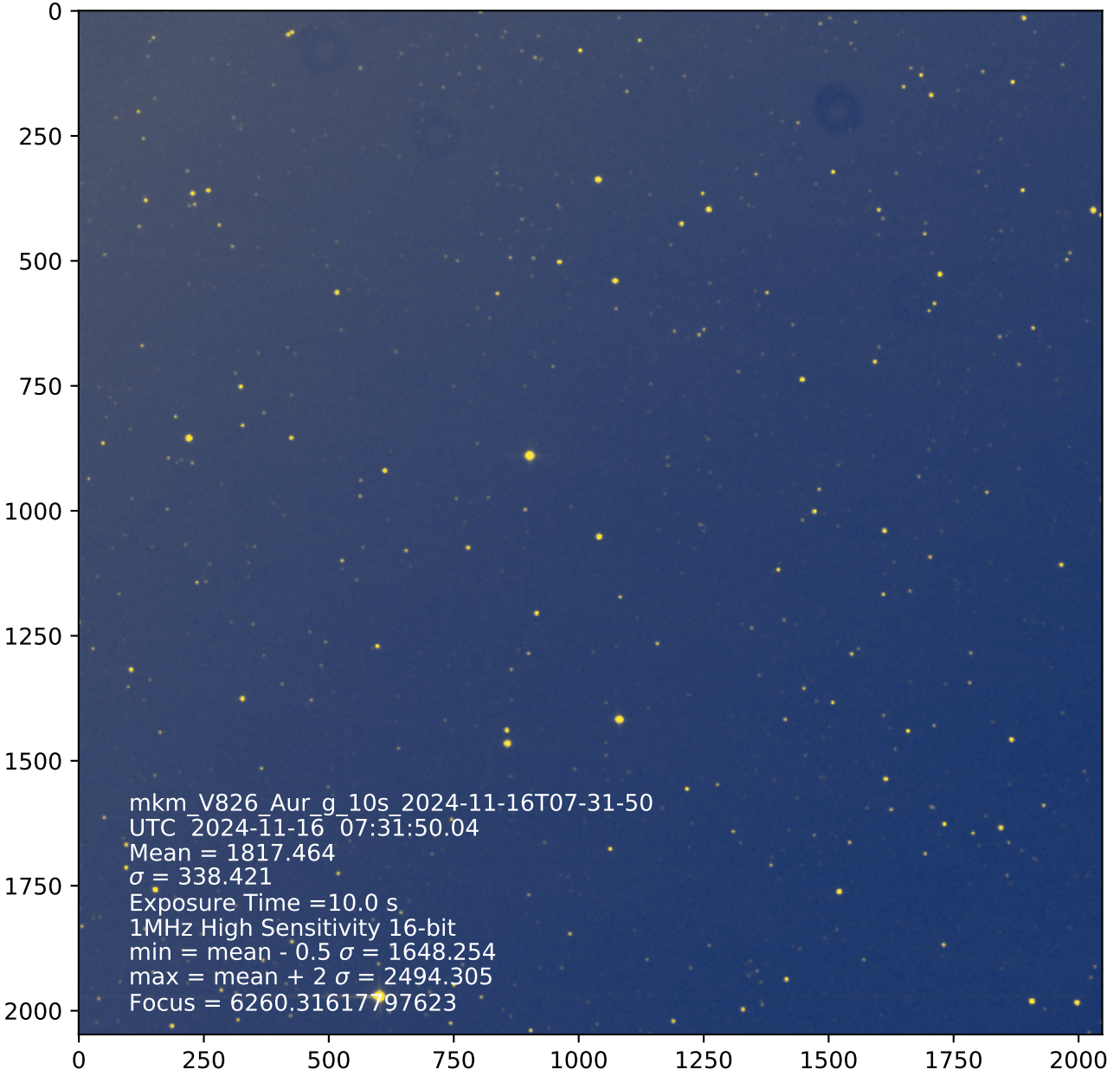

mkm_V826_Aur_g_10s_2024-11-16T07-21-50
UTC 2024-11-16 07:22:25.13
Mean = 1837.903
σ = 336.016
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1669.895
max = mean + 2 σ = 2509.934
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

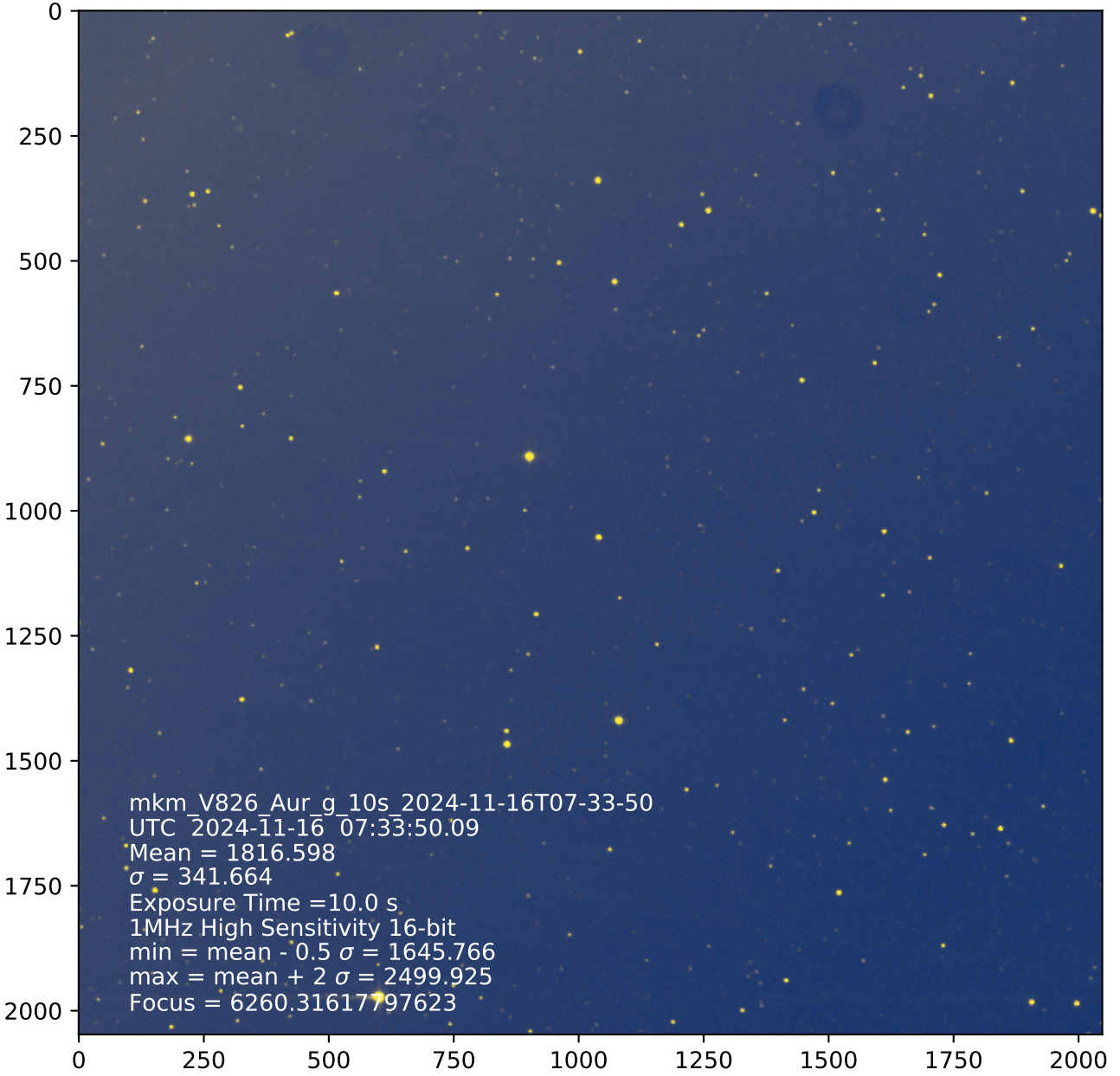

mkm_V826_Aur_g_10s_2024-11-16T07-23-50
UTC 2024-11-16 07:23:50.06
Mean = 1877.737
σ = 334.381
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1710.546
max = mean + 2 σ = 2546.5
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

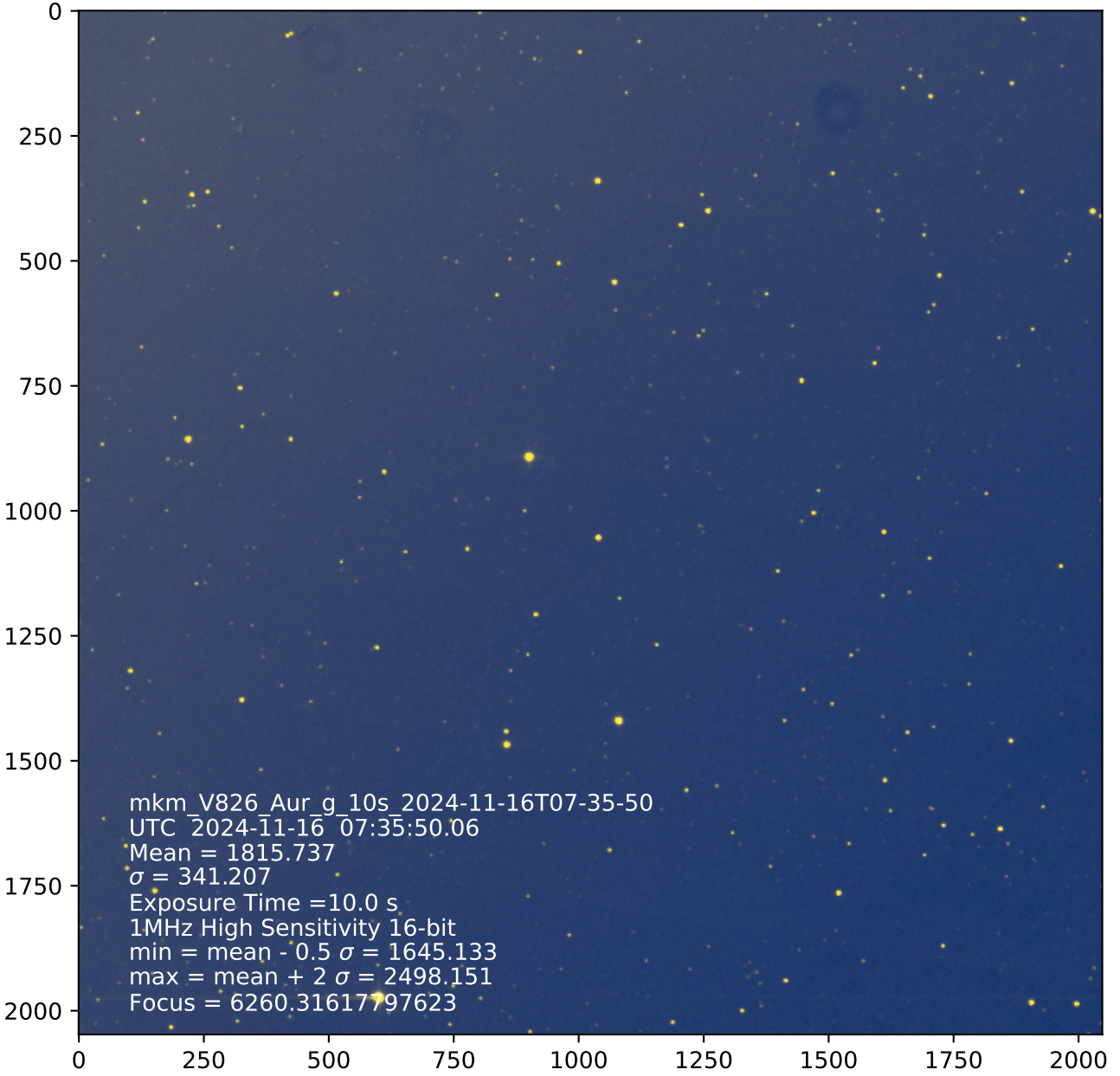

mkm_V826_Aur_g_10s_2024-11-16T07-25-50
UTC 2024-11-16 07:25:50.08
Mean = 1817.194
σ = 338.650
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1647.869
max = mean + 2 σ = 2494.494
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

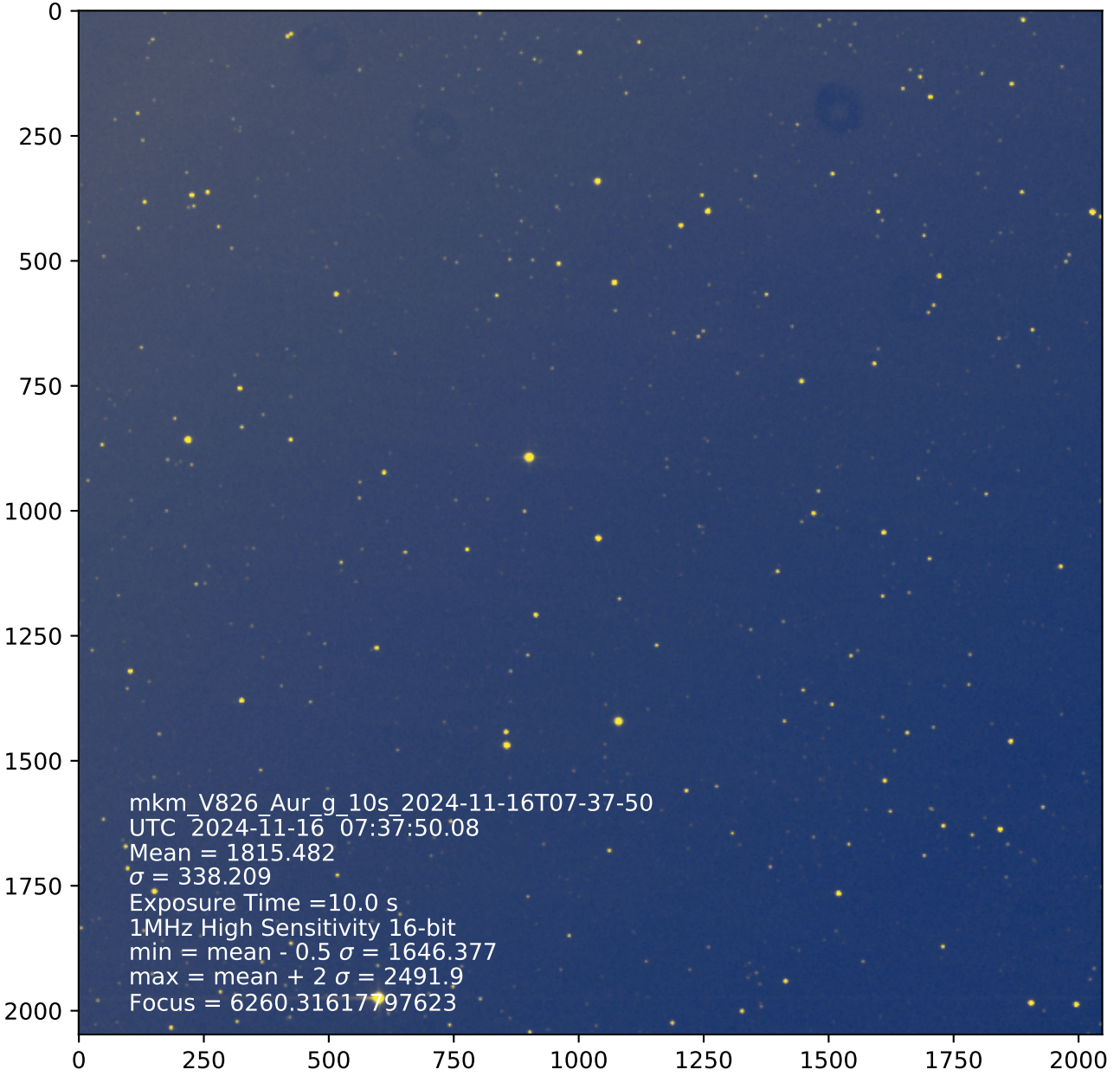

mkm_V826_Aur_g_10s_2024-11-16T07-27-50
UTC 2024-11-16 07:27:50.04
Mean = 1816.461
σ = 338.313
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1647.304
max = mean + 2 σ = 2493.087
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

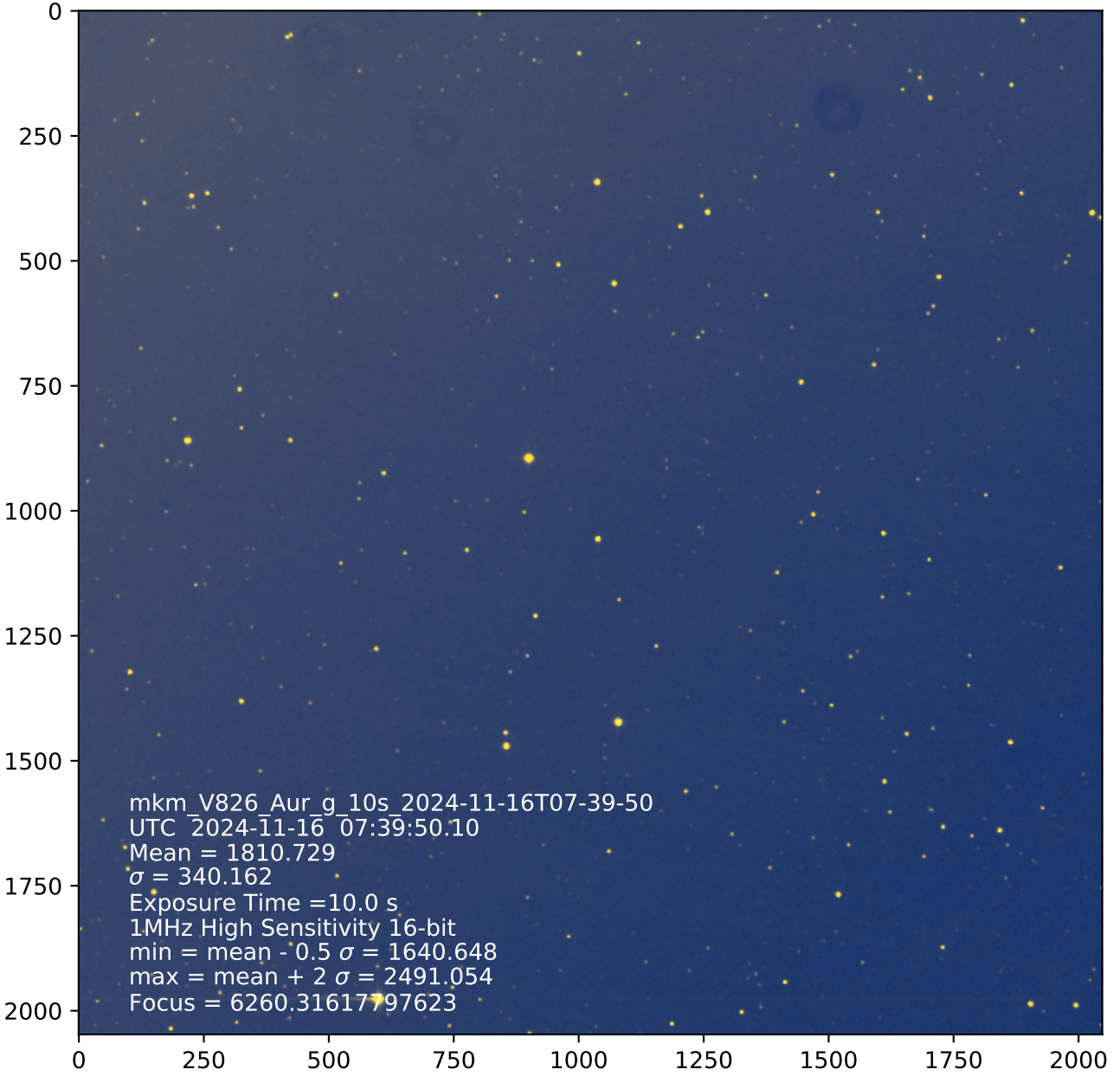

mkm_V826_Aur_g_10s_2024-11-16T07-29-50
UTC 2024-11-16 07:29:50.06
Mean = 1819.966
σ = 338.376
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1650.778
max = mean + 2 σ = 2496.717
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

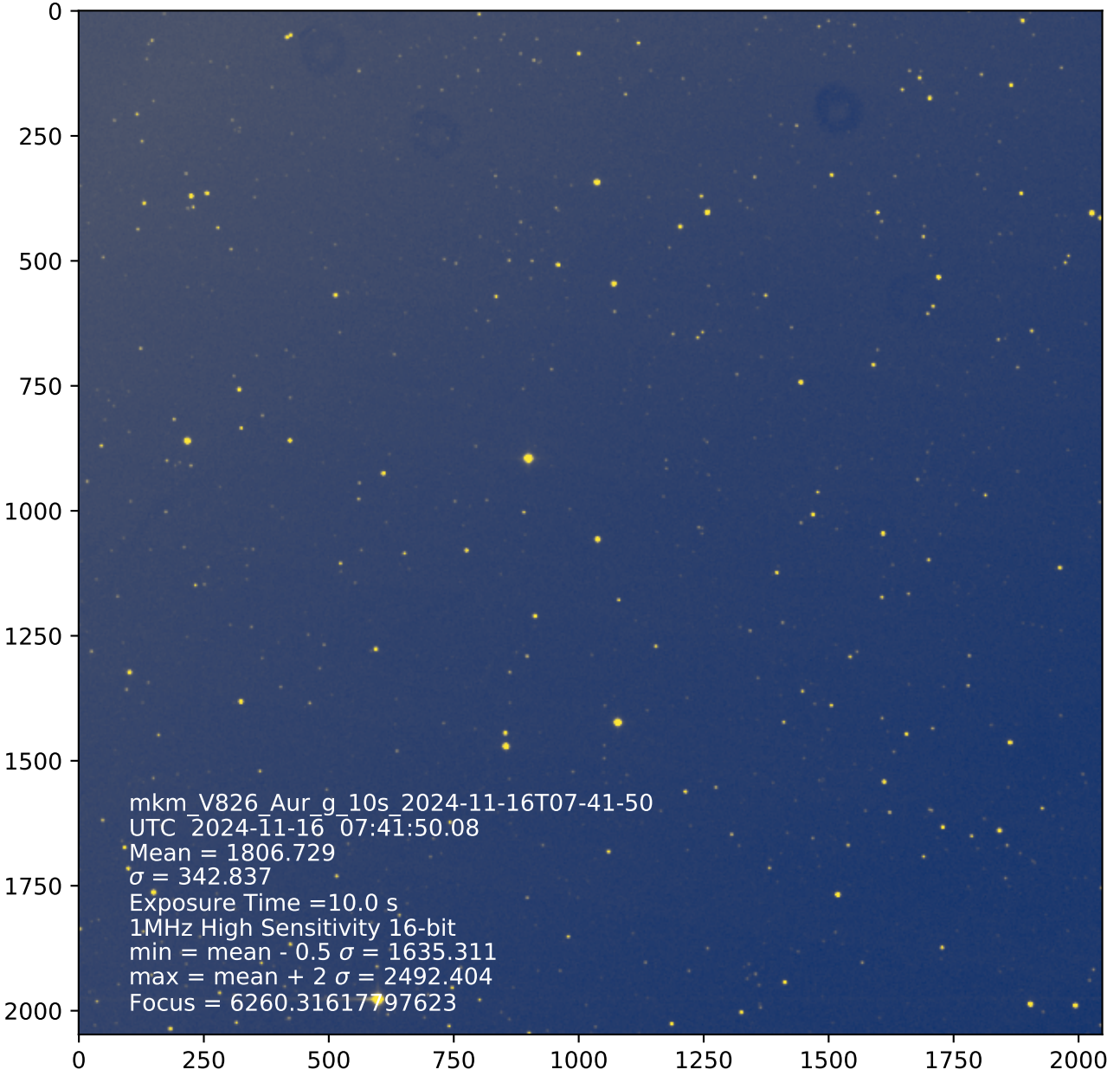

mkm_V826_Aur_g_10s_2024-11-16T07-31-50
UTC 2024-11-16 07:31:50.04
Mean = 1817.464
σ = 338.421
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1648.254
max = mean + 2 σ = 2494.305
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

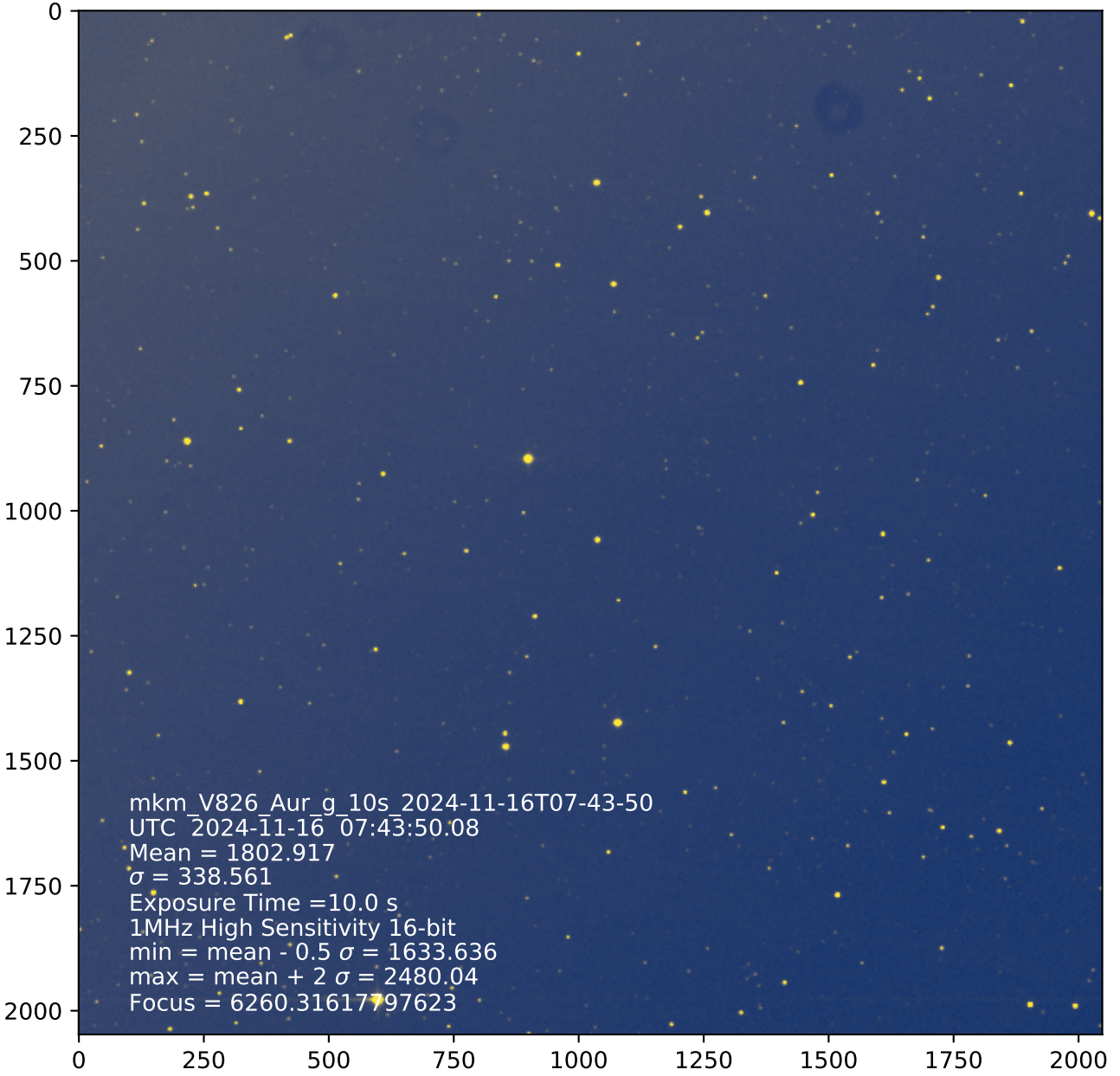

mkm_V826_Aur_g_10s_2024-11-16T07-33-50
UTC 2024-11-16 07:33:50.09
Mean = 1816.598
σ = 341.664
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1645.766
max = mean + 2 σ = 2499.925
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

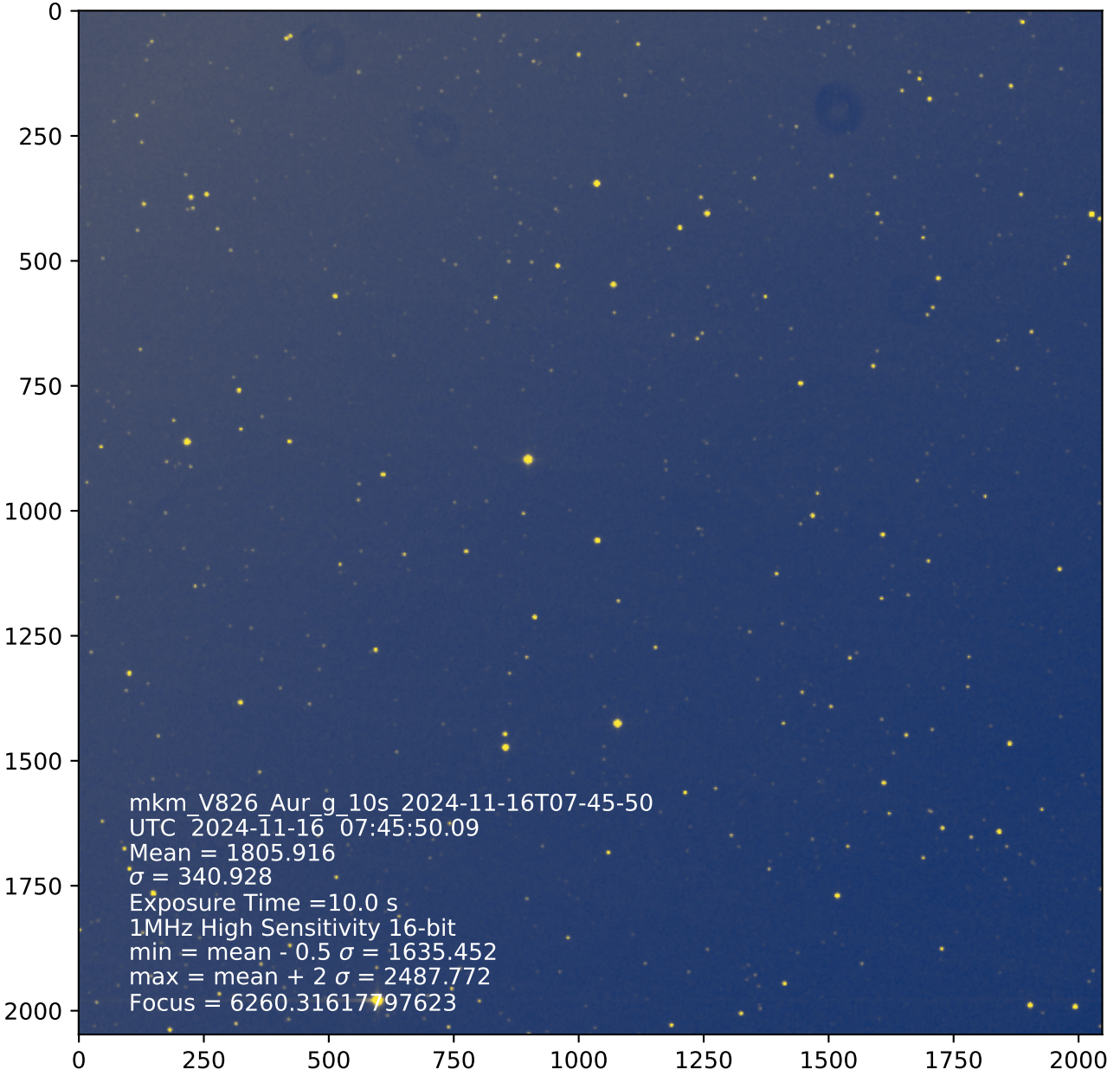

mkm_V826_Aur_g_10s_2024-11-16T07-35-50
UTC 2024-11-16 07:35:50.06
Mean = 1815.737
σ = 341.207
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1645.133
max = mean + 2 σ = 2498.151
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

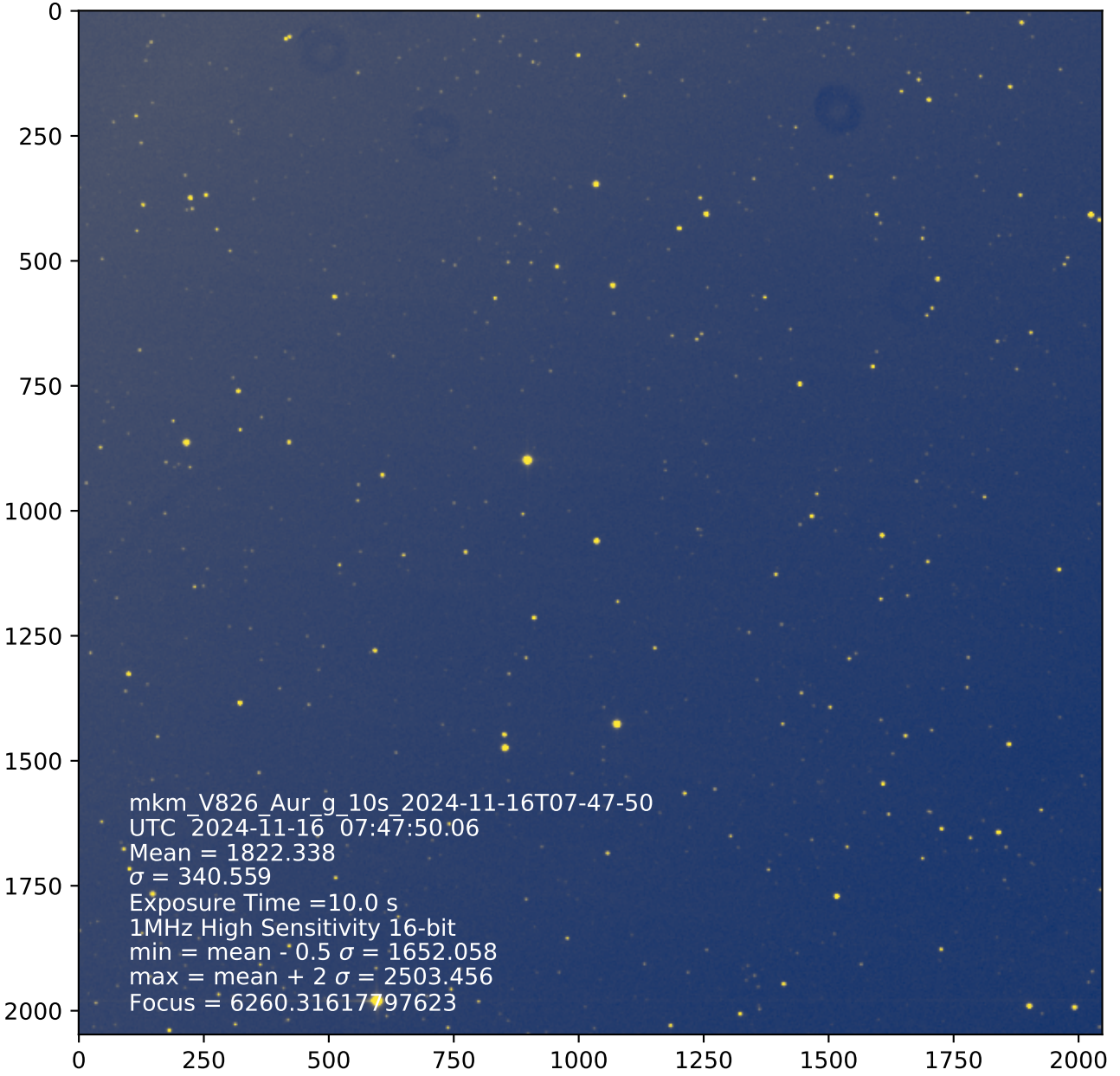

mkm_V826_Aur_g_10s_2024-11-16T07-37-50
UTC 2024-11-16 07:37:50.08
Mean = 1815.482
σ = 338.209
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1646.377
max = mean + 2 σ = 2491.9
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

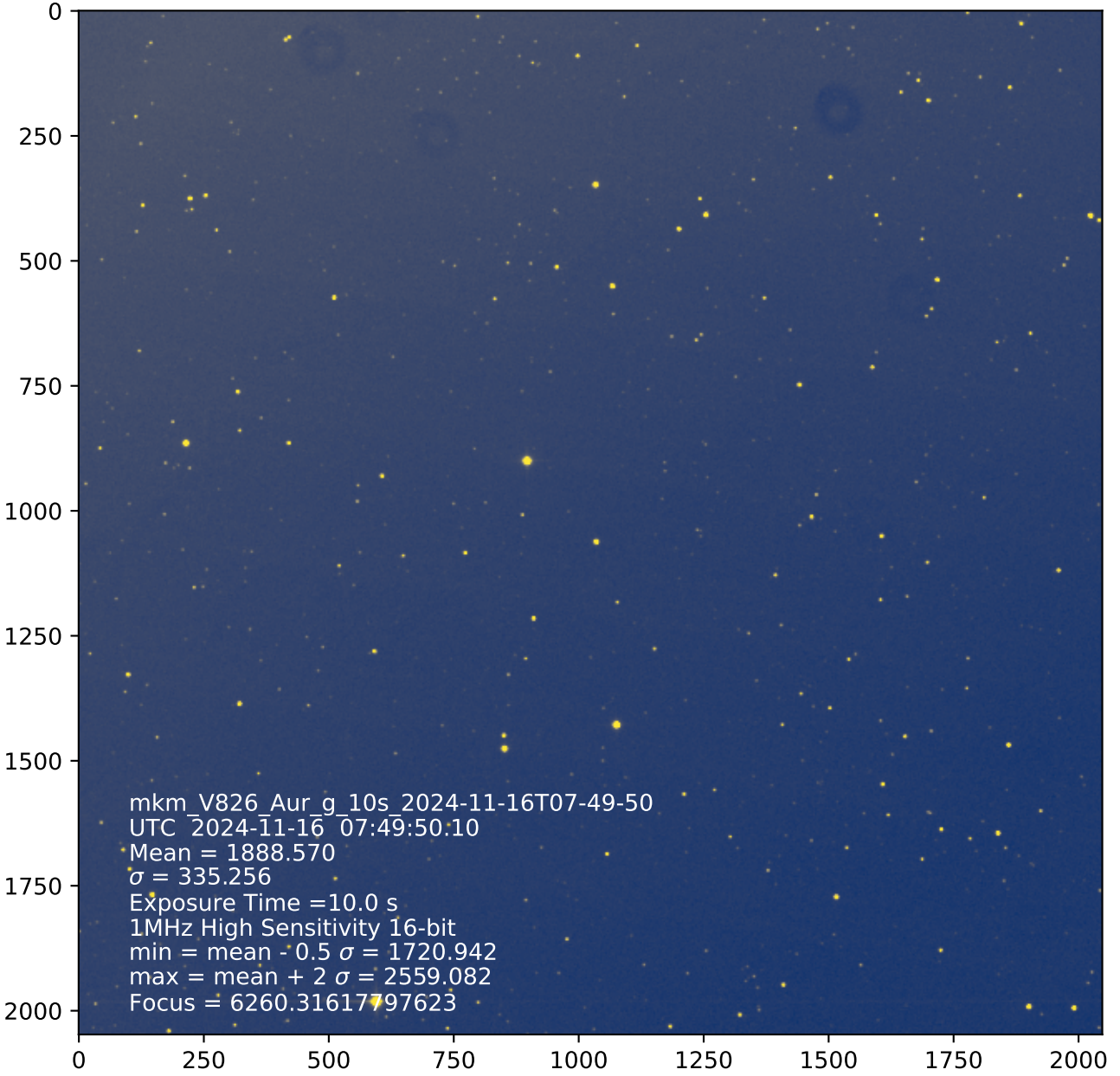

mkm_V826_Aur_g_10s_2024-11-16T07-39-50
UTC 2024-11-16 07:39:50.10
Mean = 1810.729
σ = 340.162
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1640.648
max = mean + 2 σ = 2491.054
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

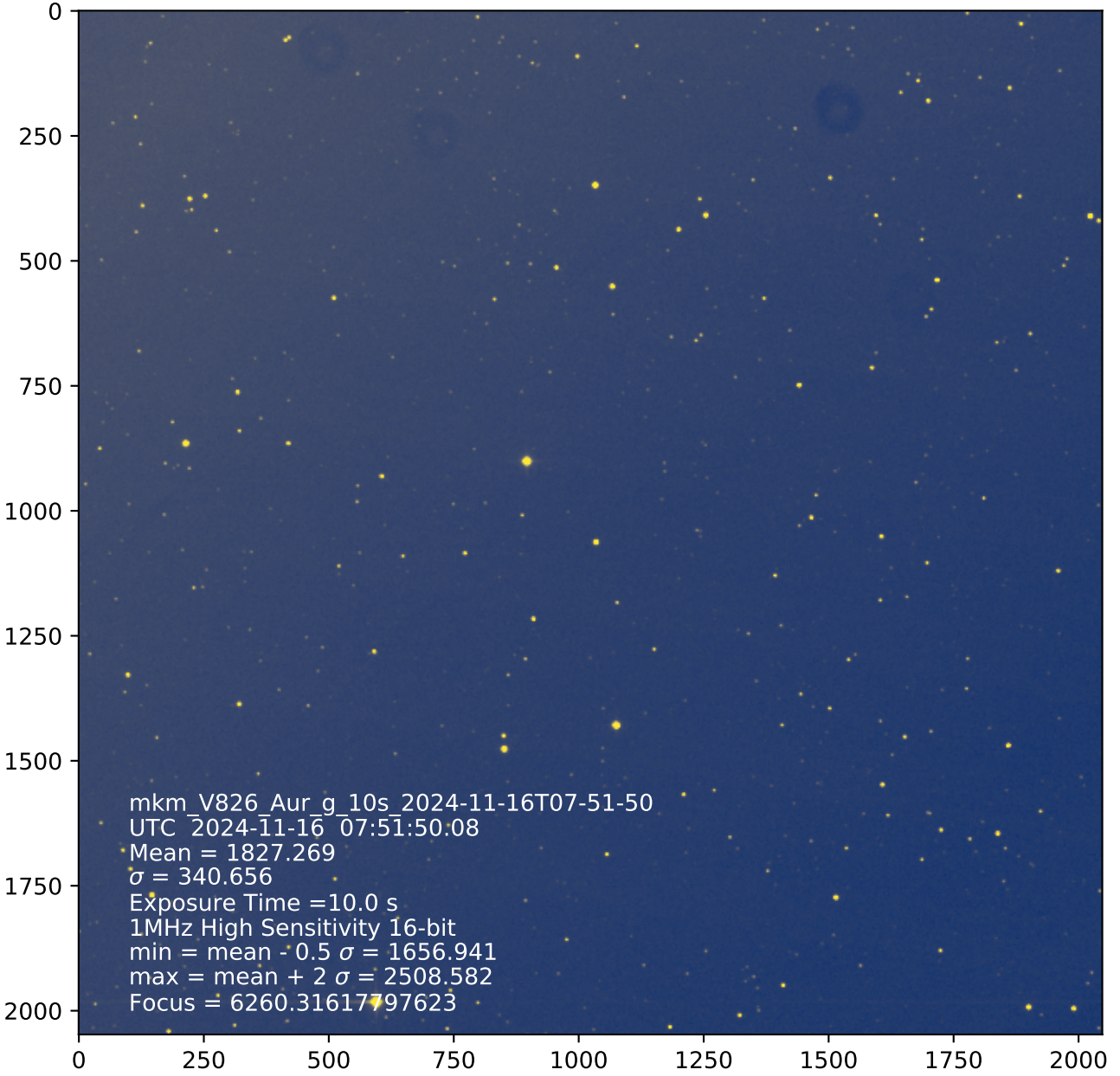

mkm_V826_Aur_g_10s_2024-11-16T07-41-50
UTC 2024-11-16 07:41:50.08
Mean = 1806.729
σ = 342.837
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1635.311
max = mean + 2 σ = 2492.404
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

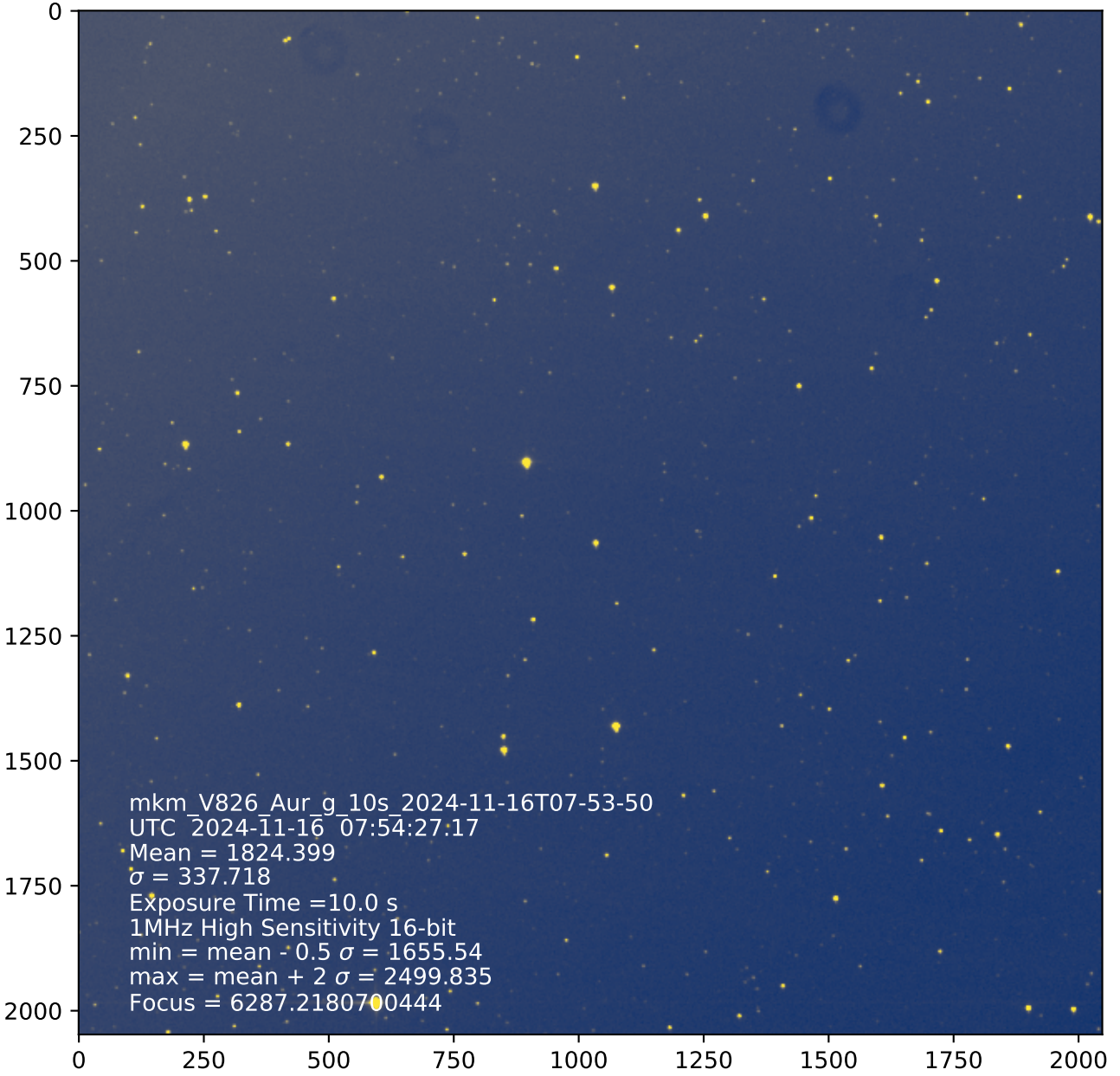

mkm_V826_Aur_g_10s_2024-11-16T07-43-50
UTC 2024-11-16 07:43:50.08
Mean = 1802.917
σ = 338.561
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1633.636
max = mean + 2 σ = 2480.04
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

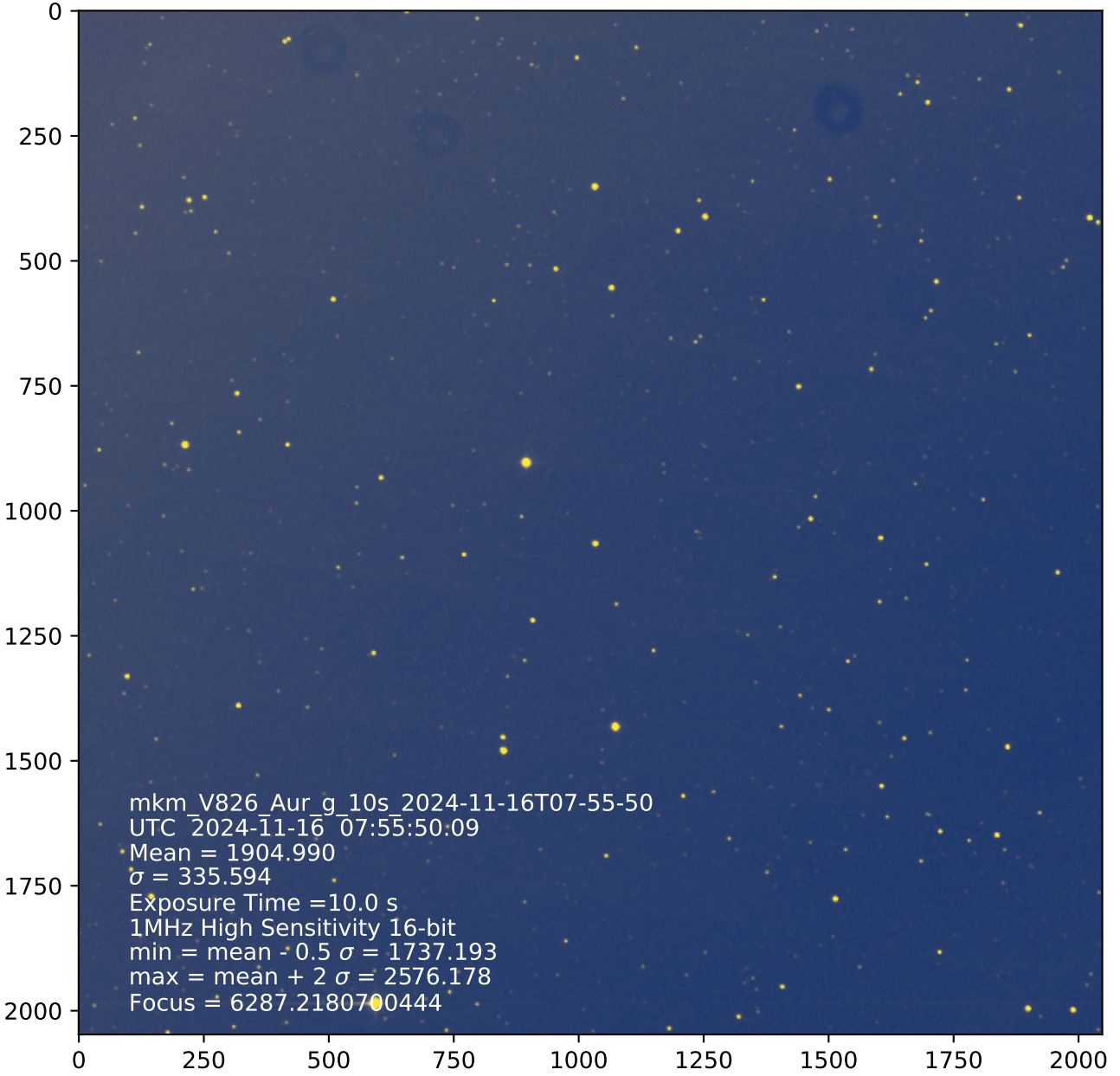

mkm_V826_Aur_g_10s_2024-11-16T07-45-50
UTC 2024-11-16 07:45:50.09
Mean = 1805.916
σ = 340.928
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1635.452
max = mean + 2 σ = 2487.772
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

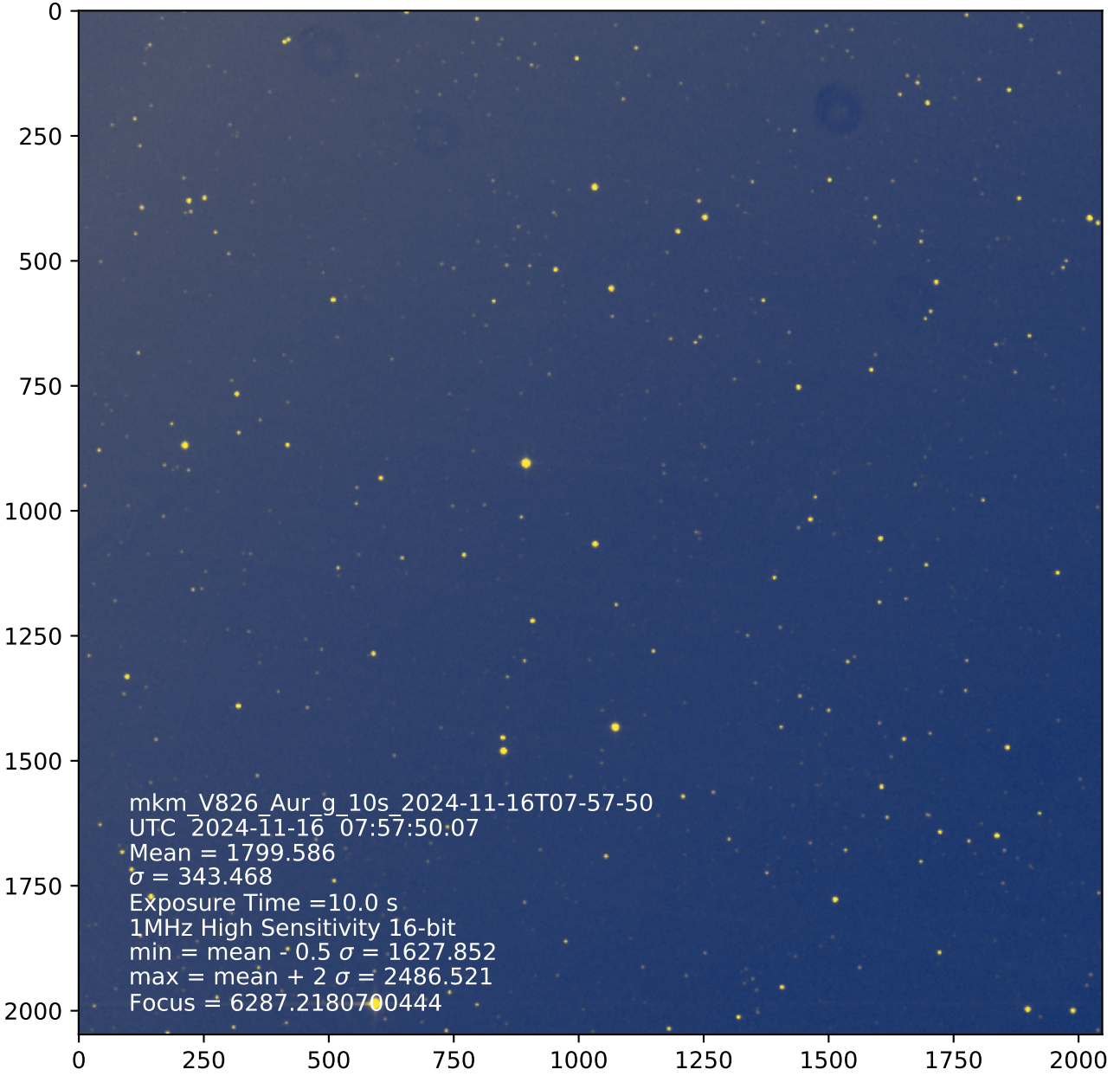

mkm_V826_Aur_g_10s_2024-11-16T07-47-50
UTC 2024-11-16 07:47:50.06
Mean = 1822.338
σ = 340.559
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1652.058
max = mean + 2 σ = 2503.456
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

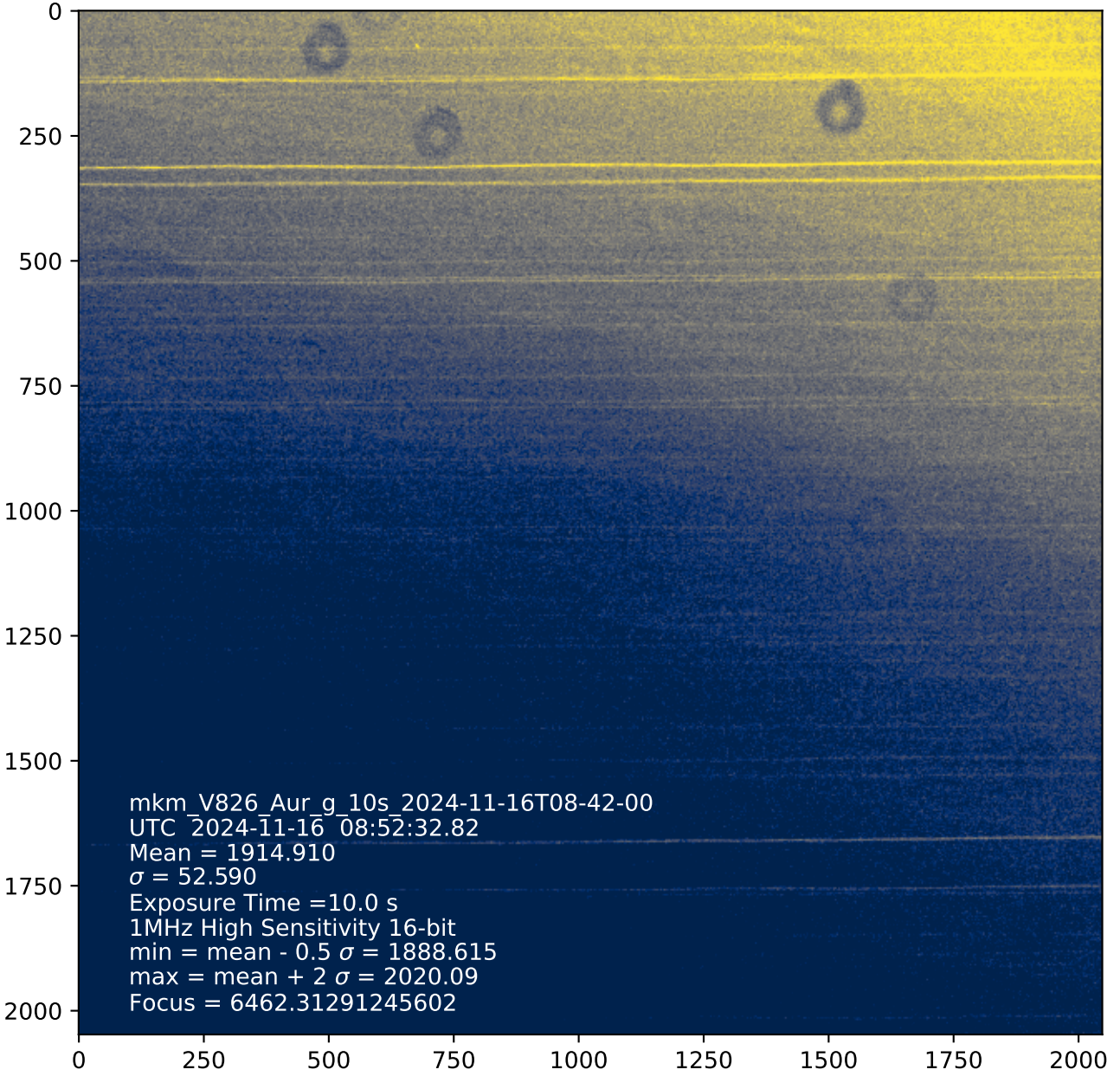

mkm_V826_Aur_g_10s_2024-11-16T07-49-50
UTC 2024-11-16 07:49:50.10
Mean = 1888.570
σ = 335.256
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1720.942
max = mean + 2 σ = 2559.082
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

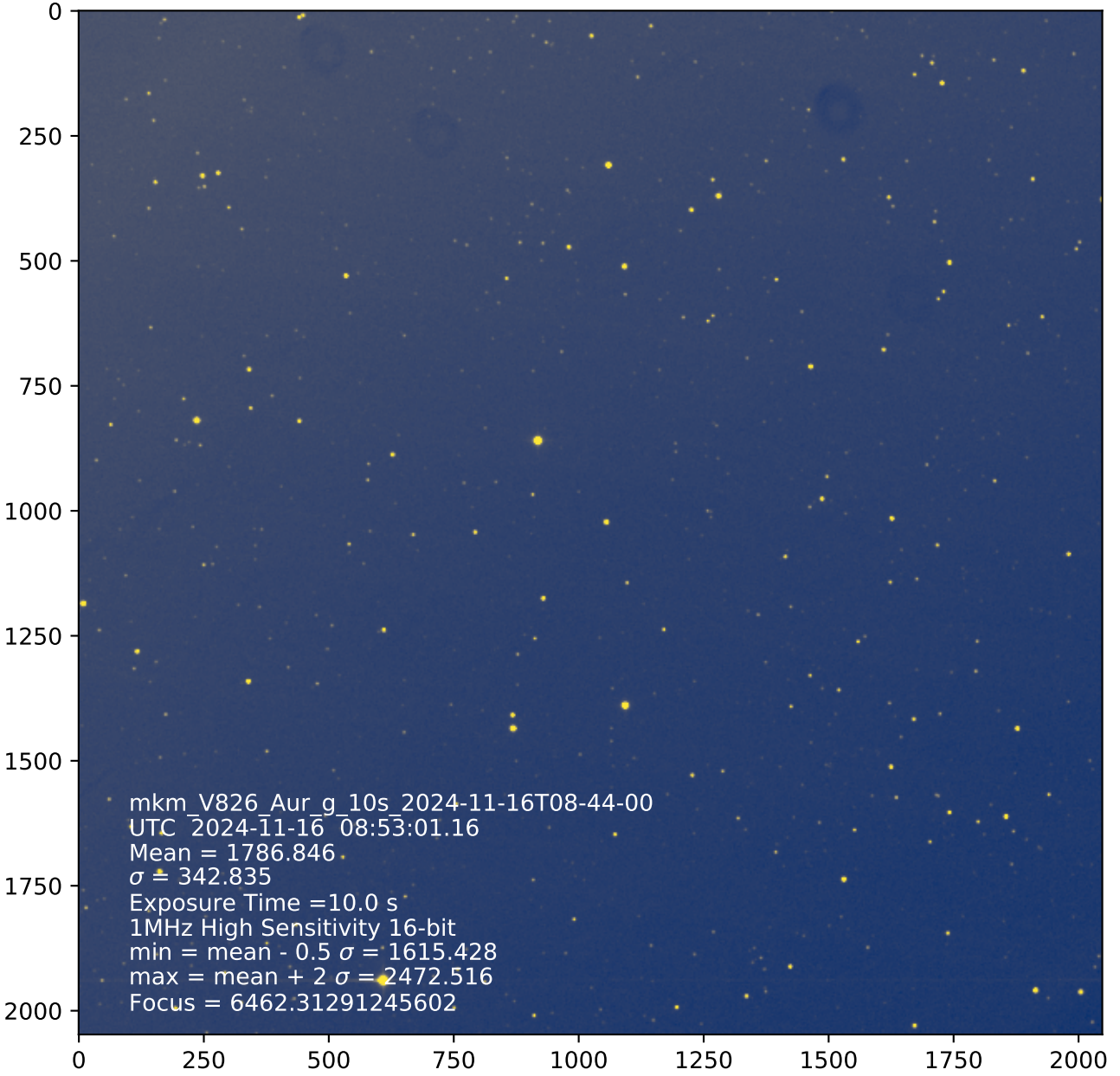

mkm_V826_Aur_g_10s_2024-11-16T07-51-50
UTC 2024-11-16 07:51:50.08
Mean = 1827.269
σ = 340.656
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1656.941
max = mean + 2 σ = 2508.582
Focus = 6260.31617797623
0
250
500
750
1000
1250
1500
1750
2000

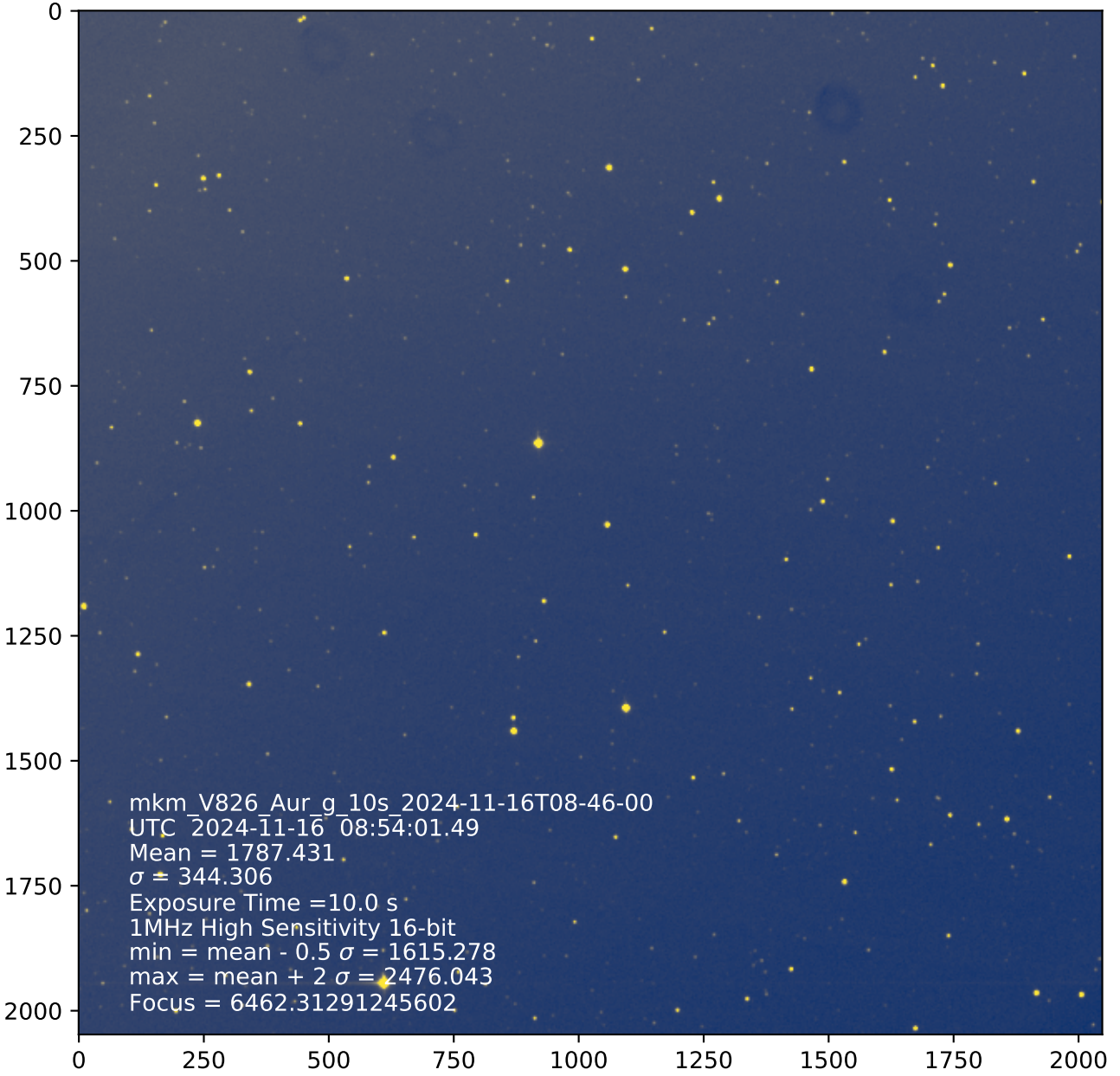

mkm_V826_Aur_g_10s_2024-11-16T07-53-50
UTC 2024-11-16 07:54:27.17
Mean = 1824.399
σ = 337.718
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1655.54
max = mean + 2 σ = 2499.835
Focus = 6287.2180700444
0
250
500
750
1000
1250
1500
1750
2000

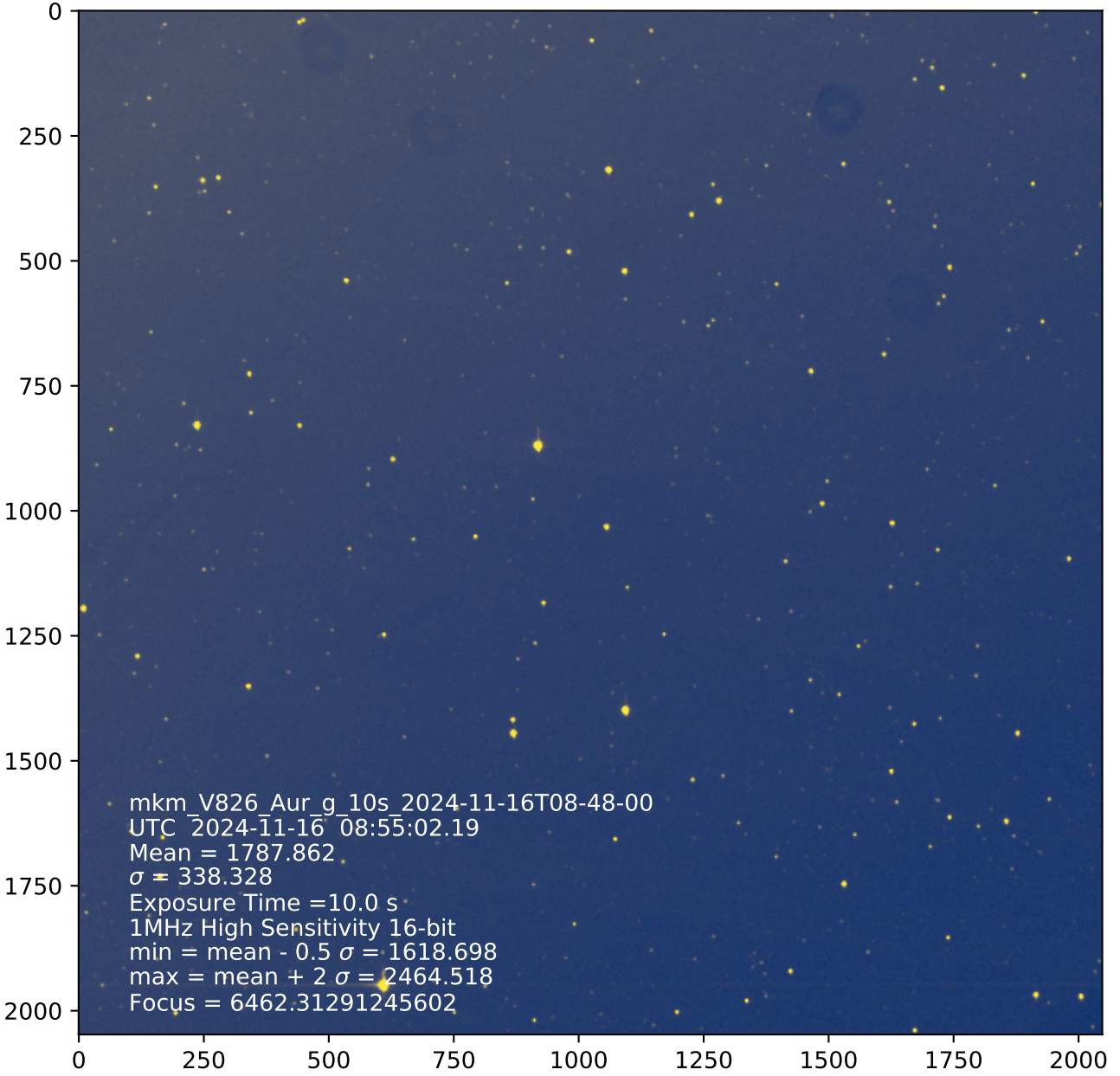

mkm_V826_Aur_g_10s_2024-11-16T07-55-50
UTC 2024-11-16 07:55:50.09
Mean = 1904.990
σ = 335.594
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1737.193
max = mean + 2 σ = 2576.178
Focus = 6287.2180700444
0
250
500
750
1000
1250
1500
1750
2000

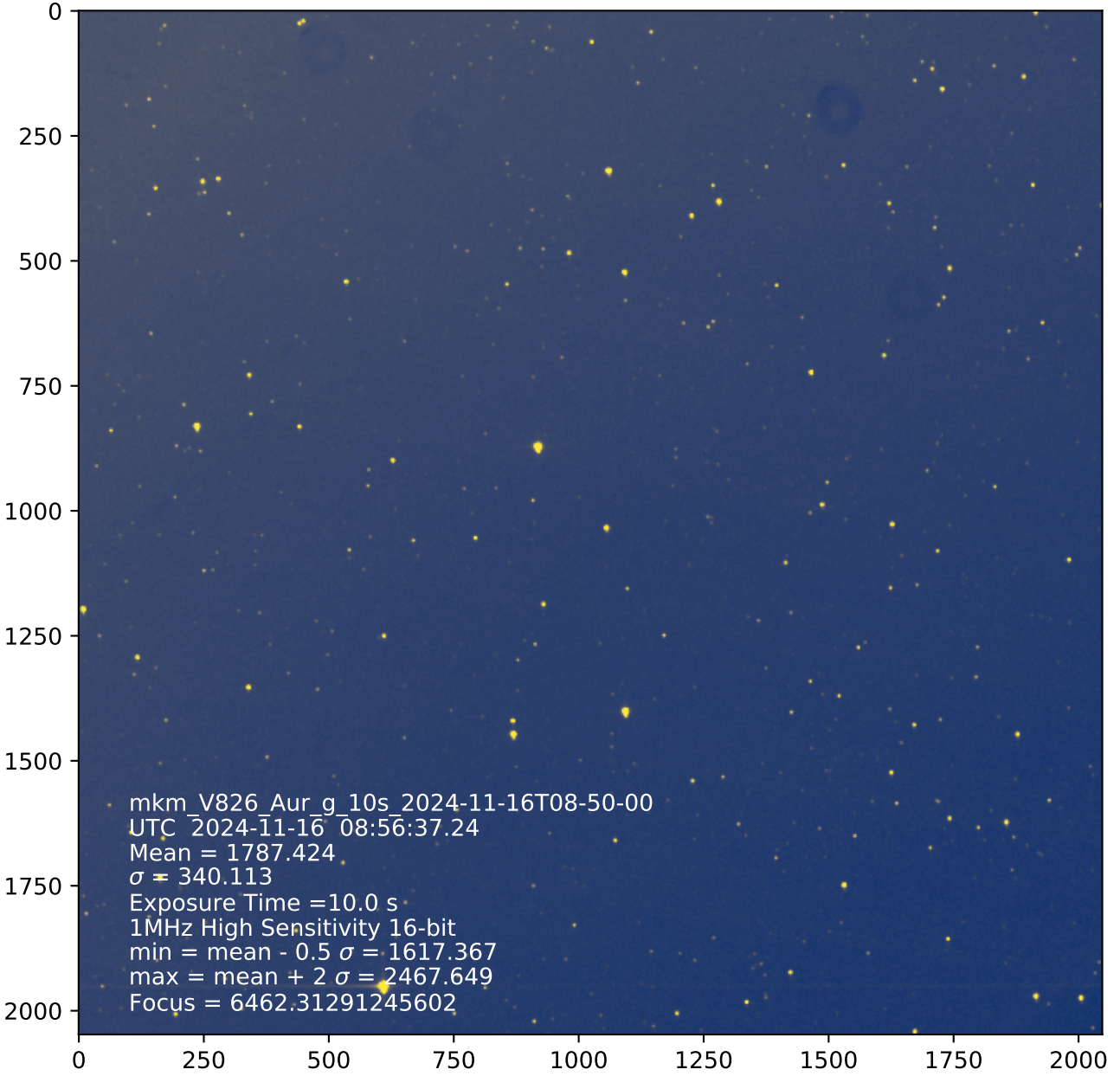

mkm_V826_Aur_g_10s_2024-11-16T07-57-50
UTC 2024-11-16 07:57:50.07
Mean = 1799.586
σ = 343.468
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1627.852
max = mean + 2 σ = 2486.521
Focus = 6287.2180700444
0
250
500
750
1000
1250
1500
1750
2000

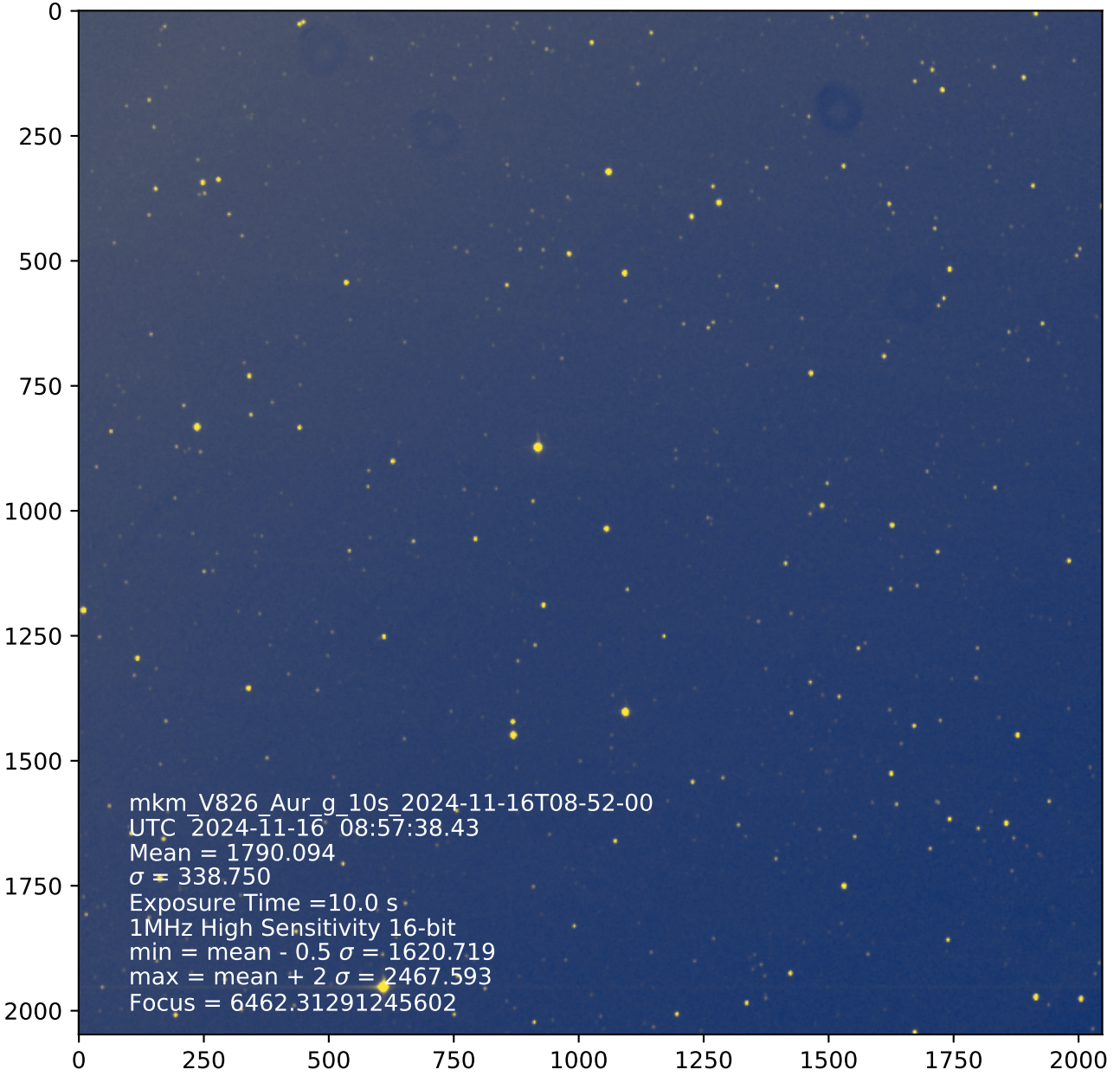

mkm_V826_Aur_g_10s_2024-11-16T08-42-00
UTC 2024-11-16 08:52:32.82
Mean = 1914.910
σ = 52.590
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1888.615
max = mean + 2 σ = 2020.09
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

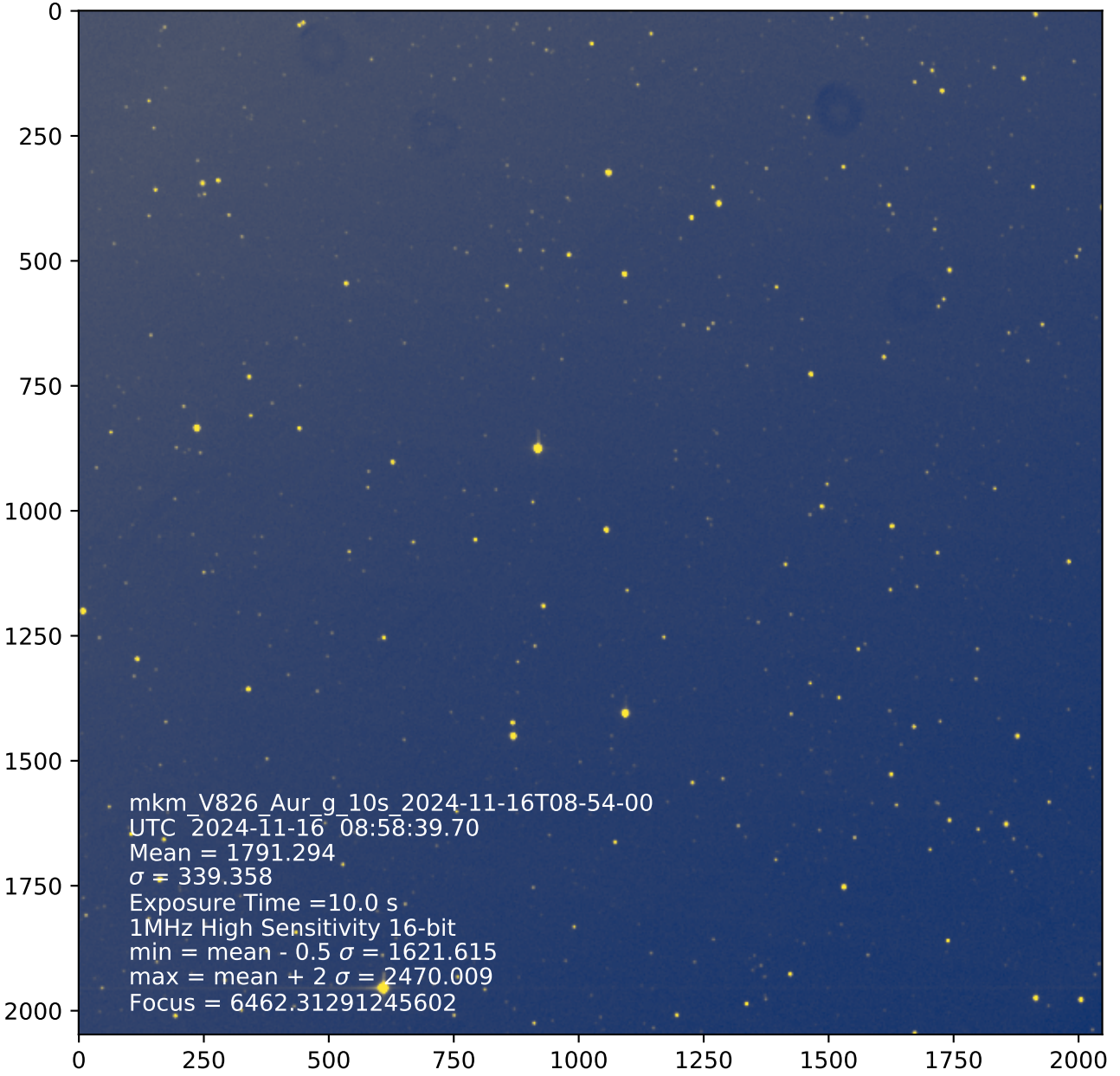

mkm_V826_Aur_g_10s_2024-11-16T08-44-00
UTC 2024-11-16 08:53:01.16
Mean = 1786.846
σ = 342.835
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1615.428
max = mean + 2 σ = 2472.516
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

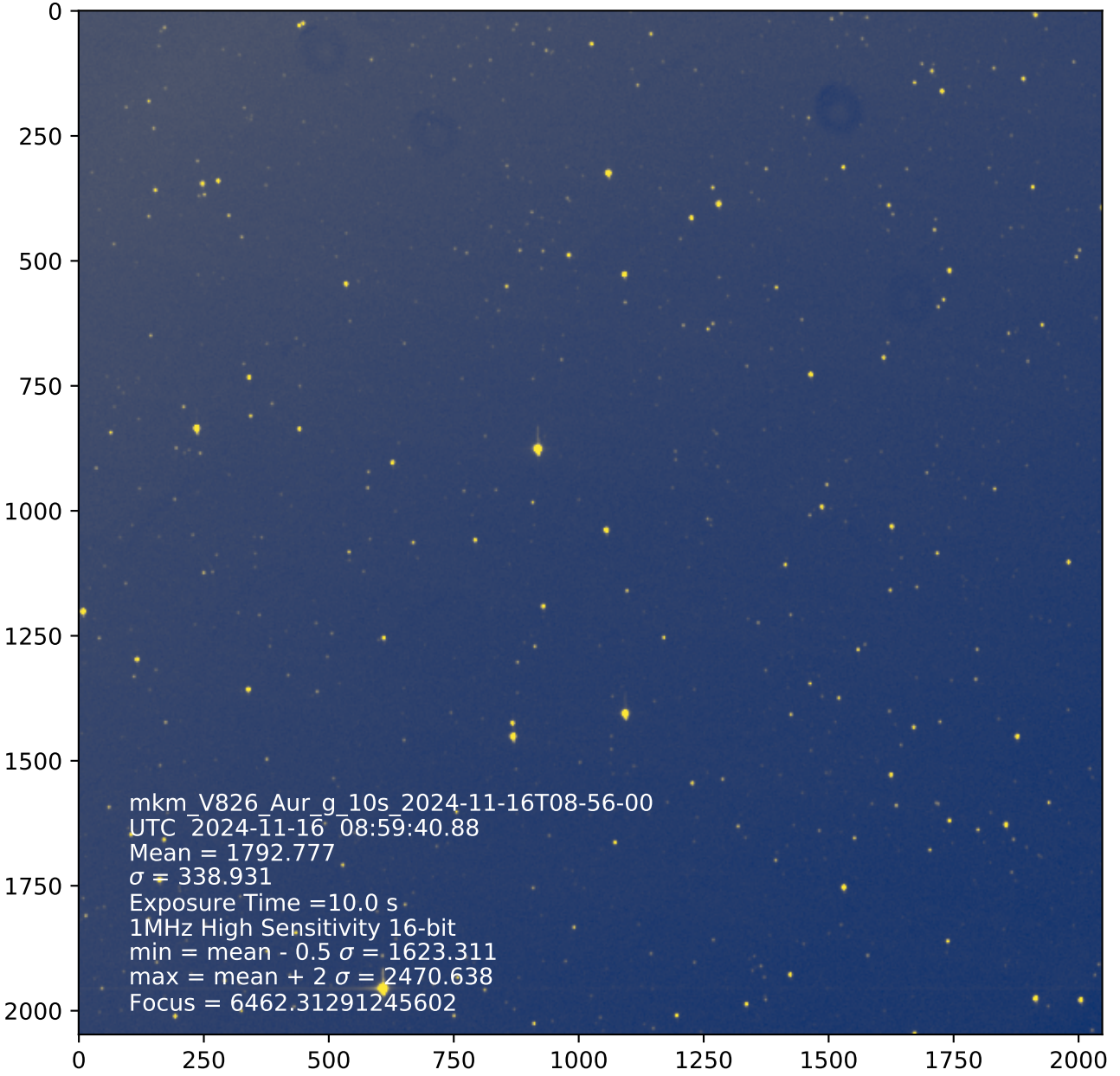

mkm_V826_Aur_g_10s_2024-11-16T08-46-00
UTC 2024-11-16 08:54:01.49
Mean = 1787.431
σ = 344.306
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1615.278
max = mean + 2 σ = 2476.043
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

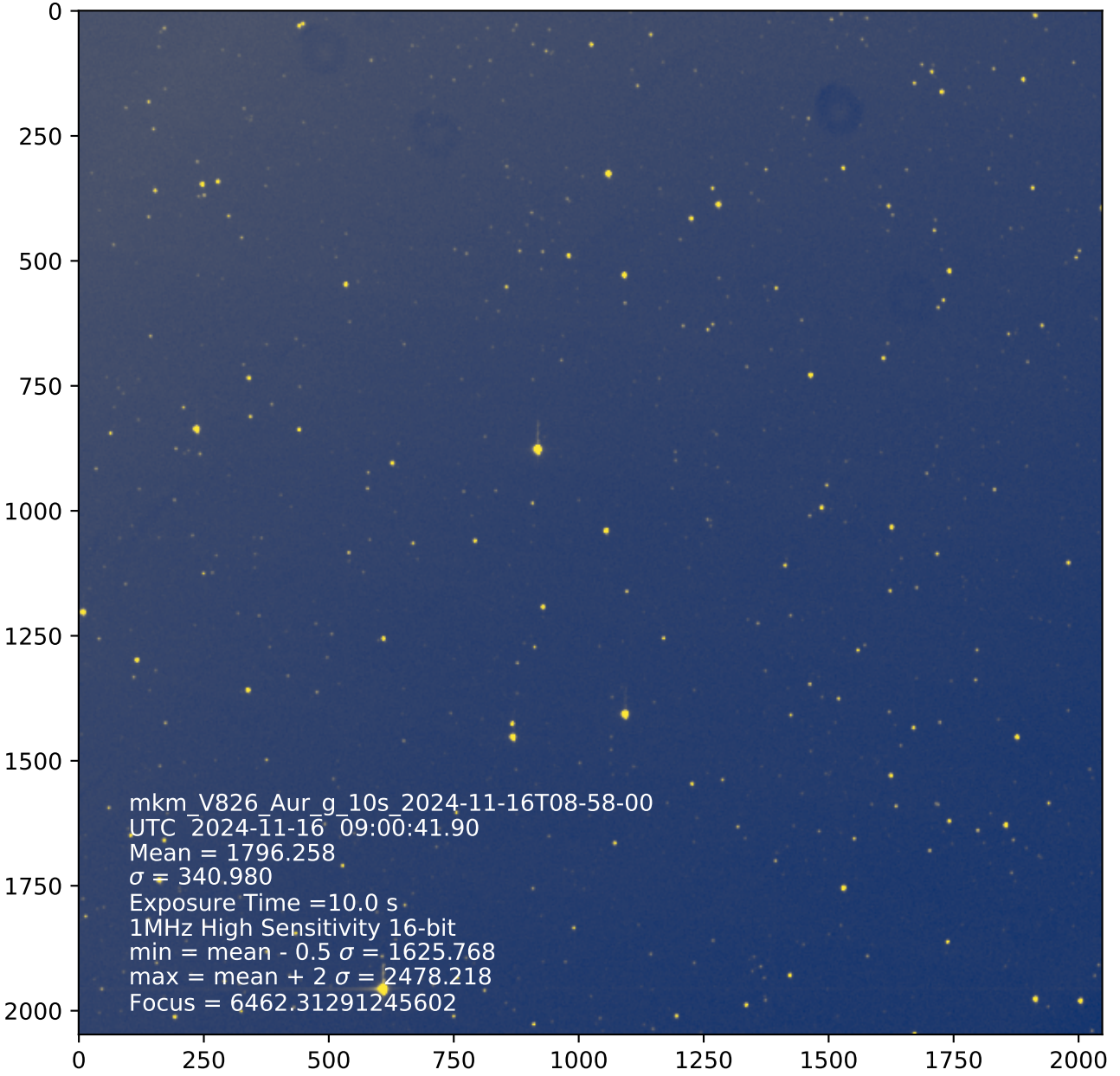

mkm_V826_Aur_g_10s_2024-11-16T08-48-00
UTC 2024-11-16 08:55:02.19
Mean = 1787.862
σ = 338.328
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1618.698
max = mean + 2 σ = 2464.518
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

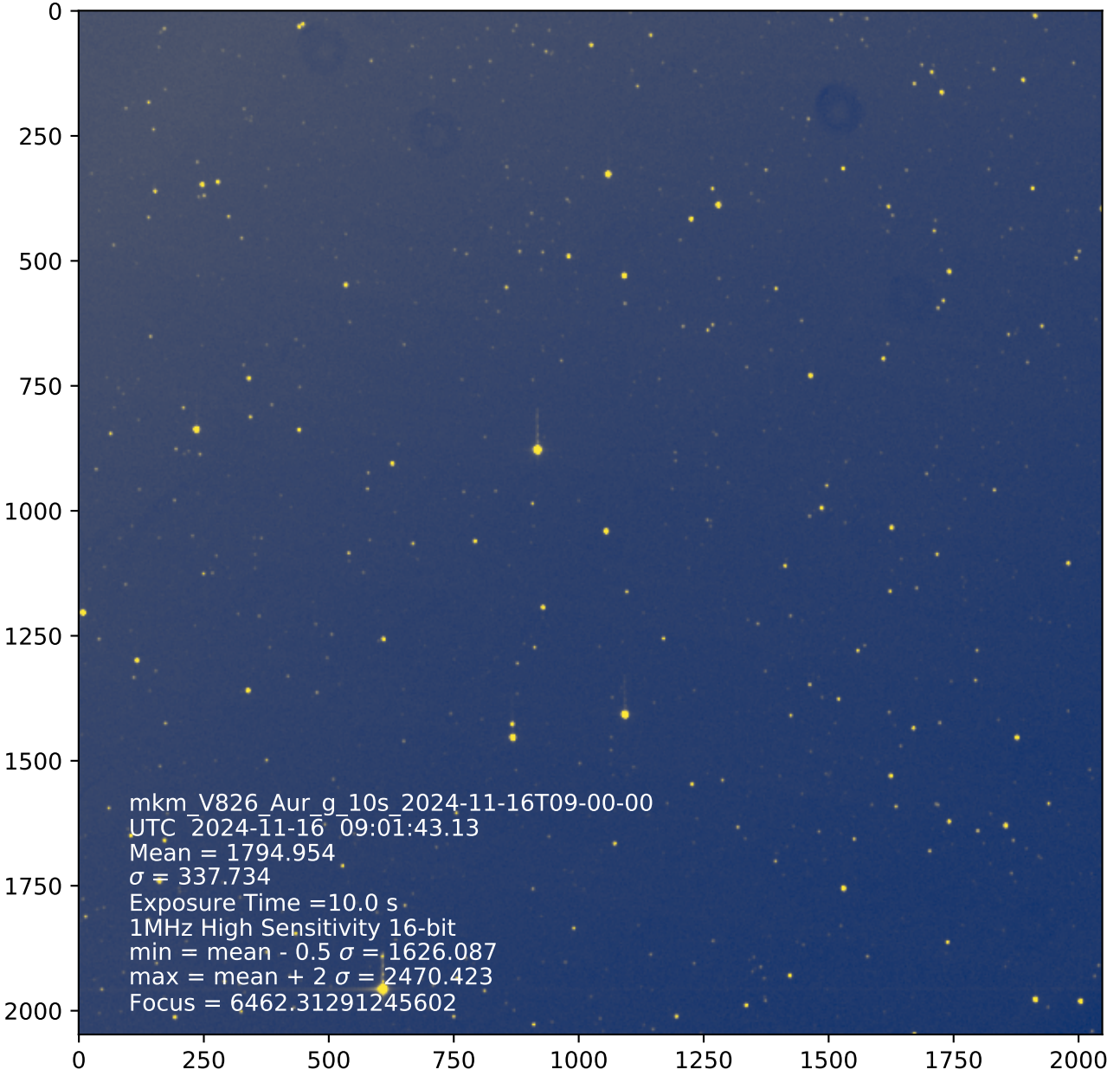

mkm_V826_Aur_g_10s_2024-11-16T08-50-00
UTC 2024-11-16 08:56:37.24
Mean = 1787.424
σ = 340.113
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1617.367
max = mean + 2 σ = 2467.649
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

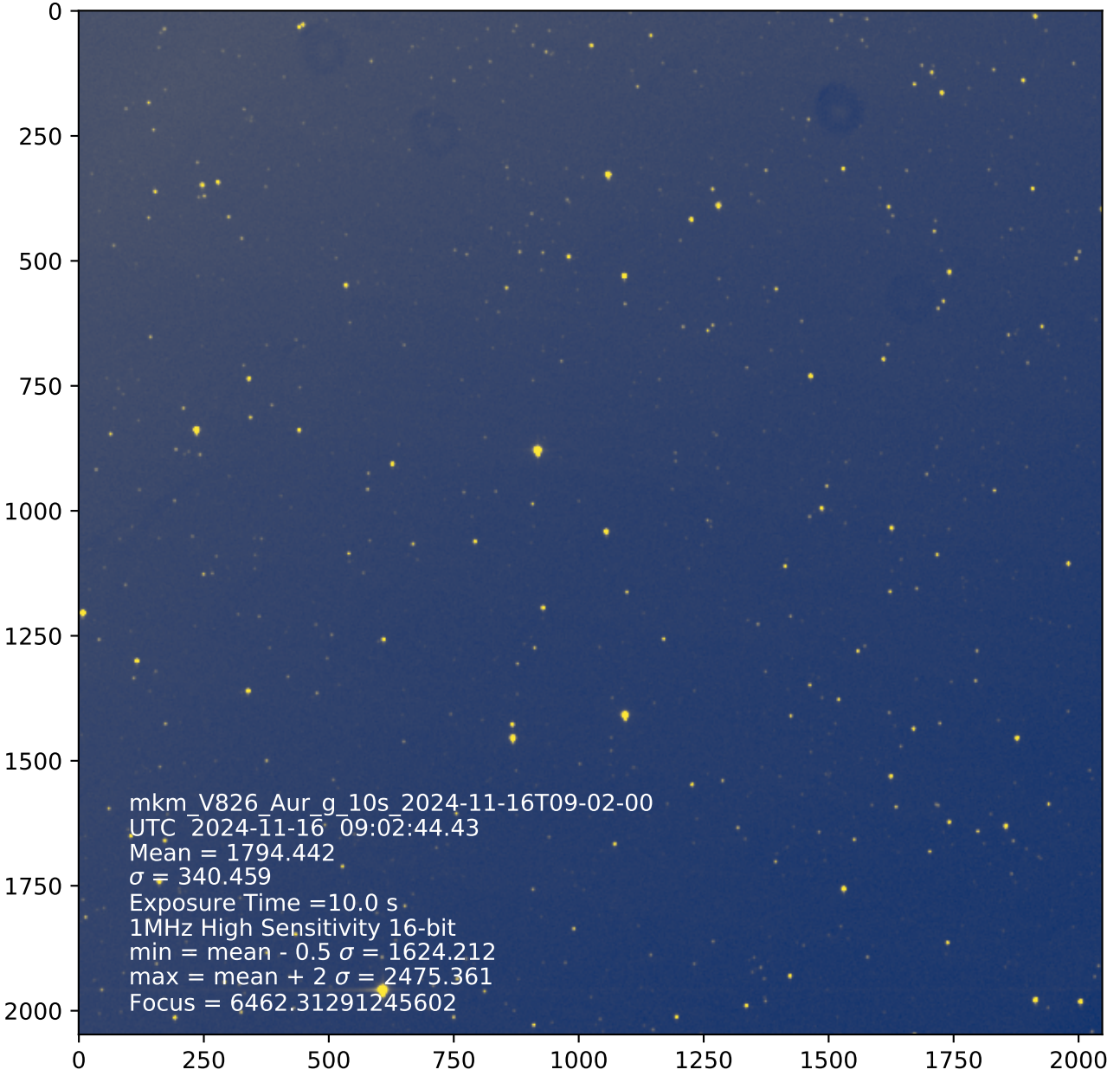

mkm_V826_Aur_g_10s_2024-11-16T08-52-00
UTC 2024-11-16 08:57:38.43
Mean = 1790.094
σ = 338.750
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1620.719
max = mean + 2 σ = 2467.593
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

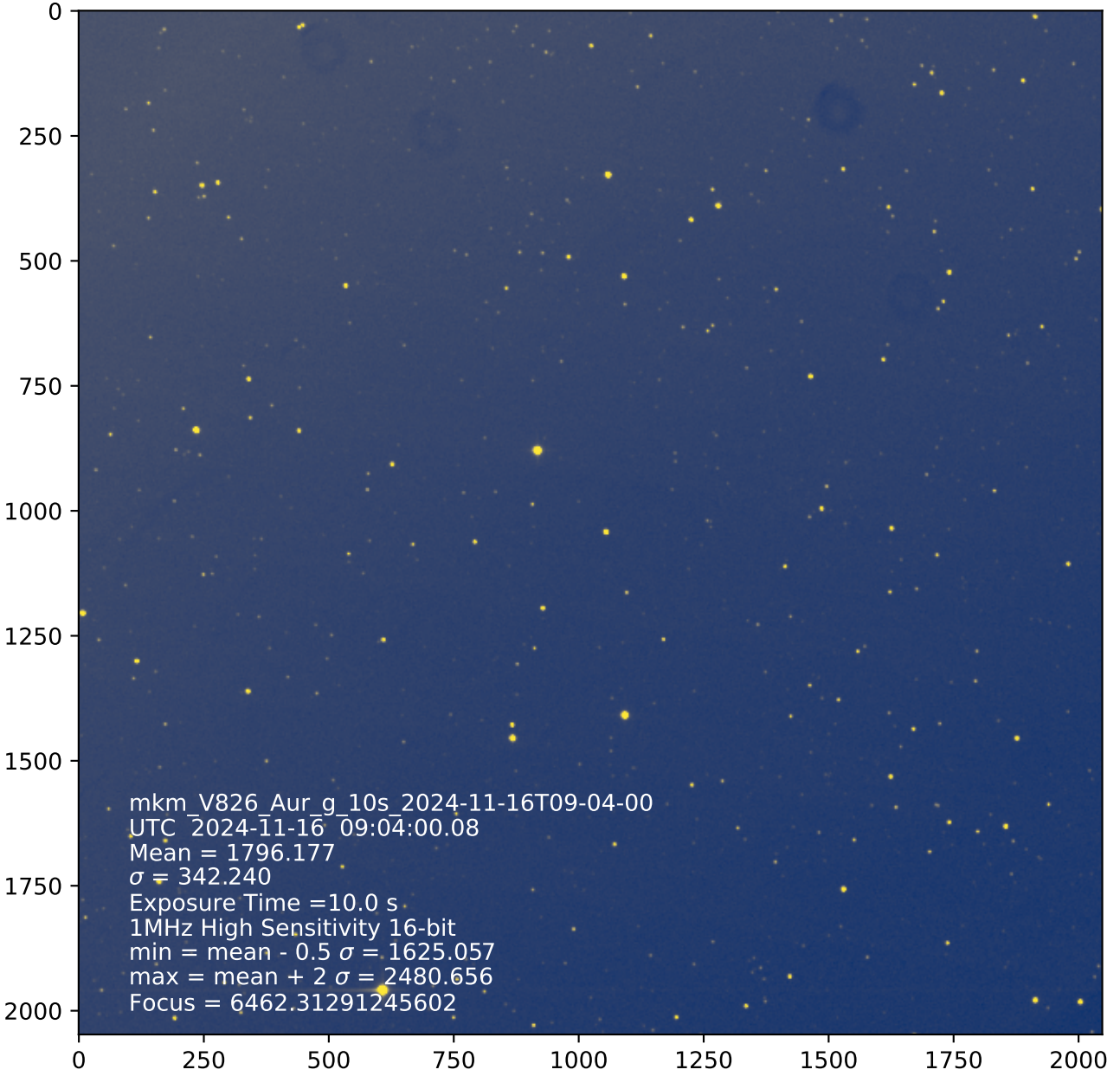

mkm_V826_Aur_g_10s_2024-11-16T08-54-00
UTC 2024-11-16 08:58:39.70
Mean = 1791.294
σ = 339.358
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1621.615
max = mean + 2 σ = 2470.009
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

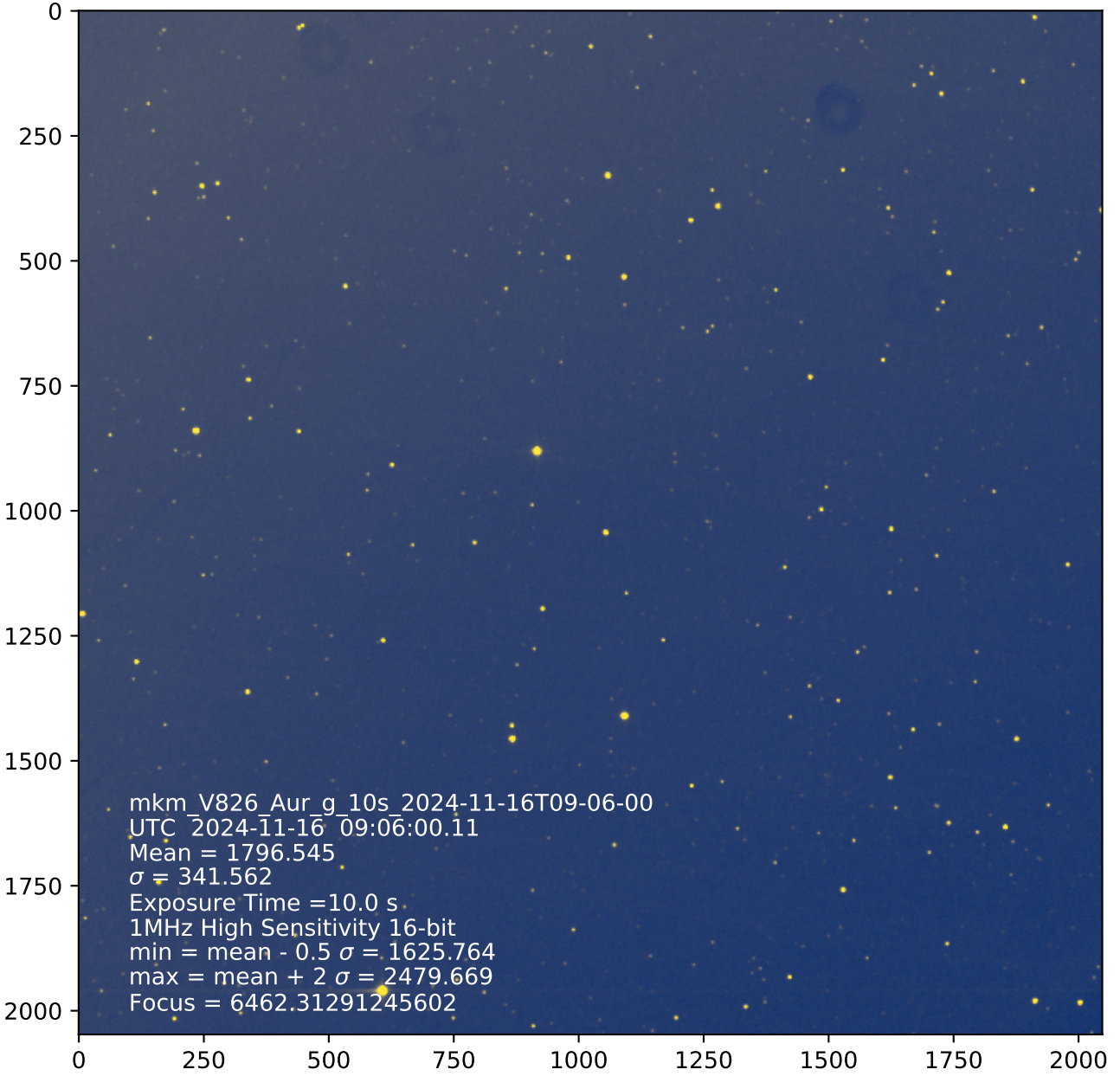

mkm_V826_Aur_g_10s_2024-11-16T08-56-00
UTC 2024-11-16 08:59:40.88
Mean = 1792.777
σ = 338.931
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1623.311
max = mean + 2 σ = 2470.638
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

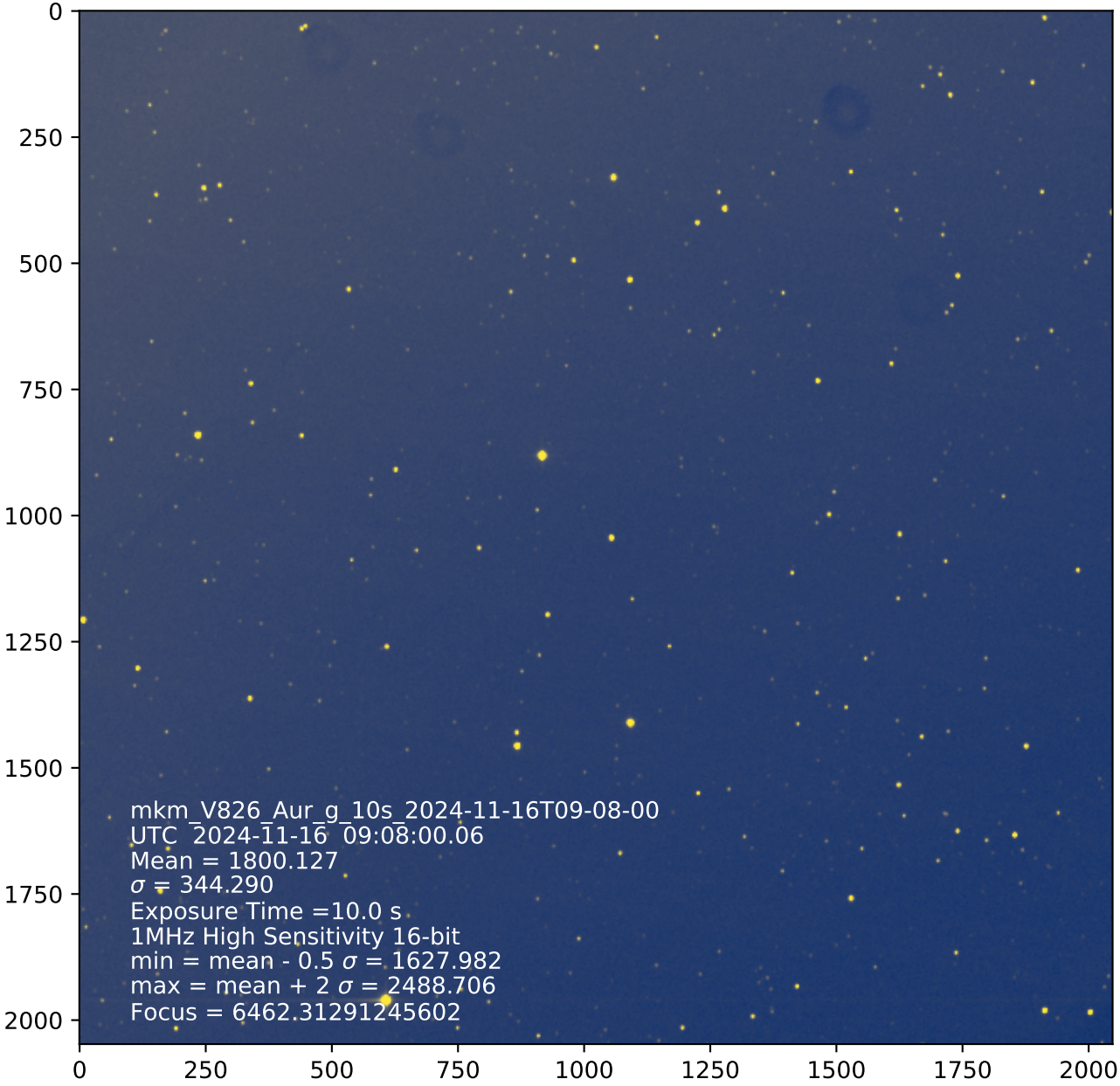

mkm_V826_Aur_g_10s_2024-11-16T08-58-00
UTC 2024-11-16 09:00:41.90
Mean = 1796.258
σ = 340.980
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1625.768
max = mean + 2 σ = 2478.218
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

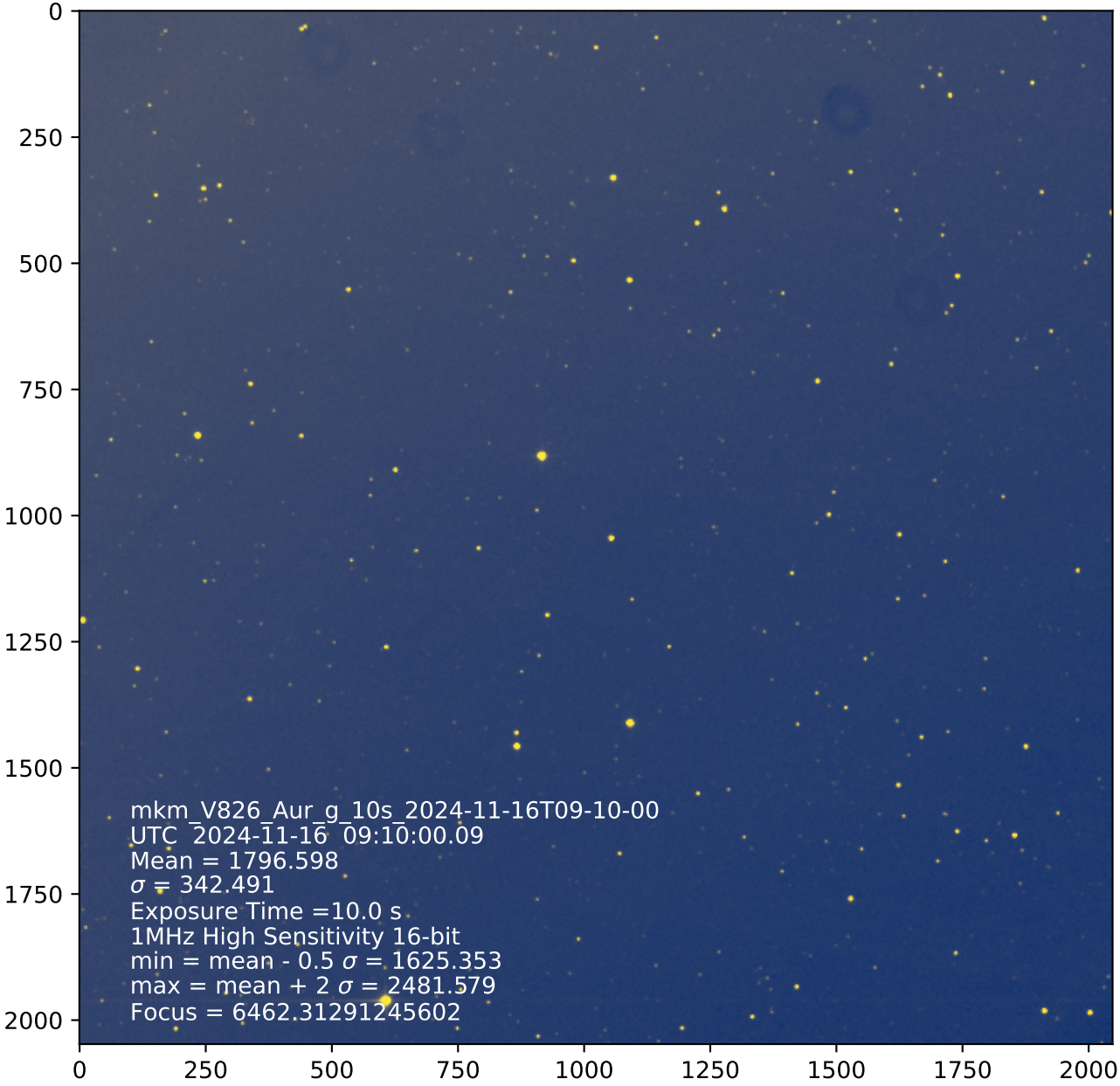

mkm_V826_Aur_g_10s_2024-11-16T09-00-00
UTC 2024-11-16 09:01:43.13
Mean = 1794.954
σ = 337.734
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1626.087
max = mean + 2 σ = 2470.423
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

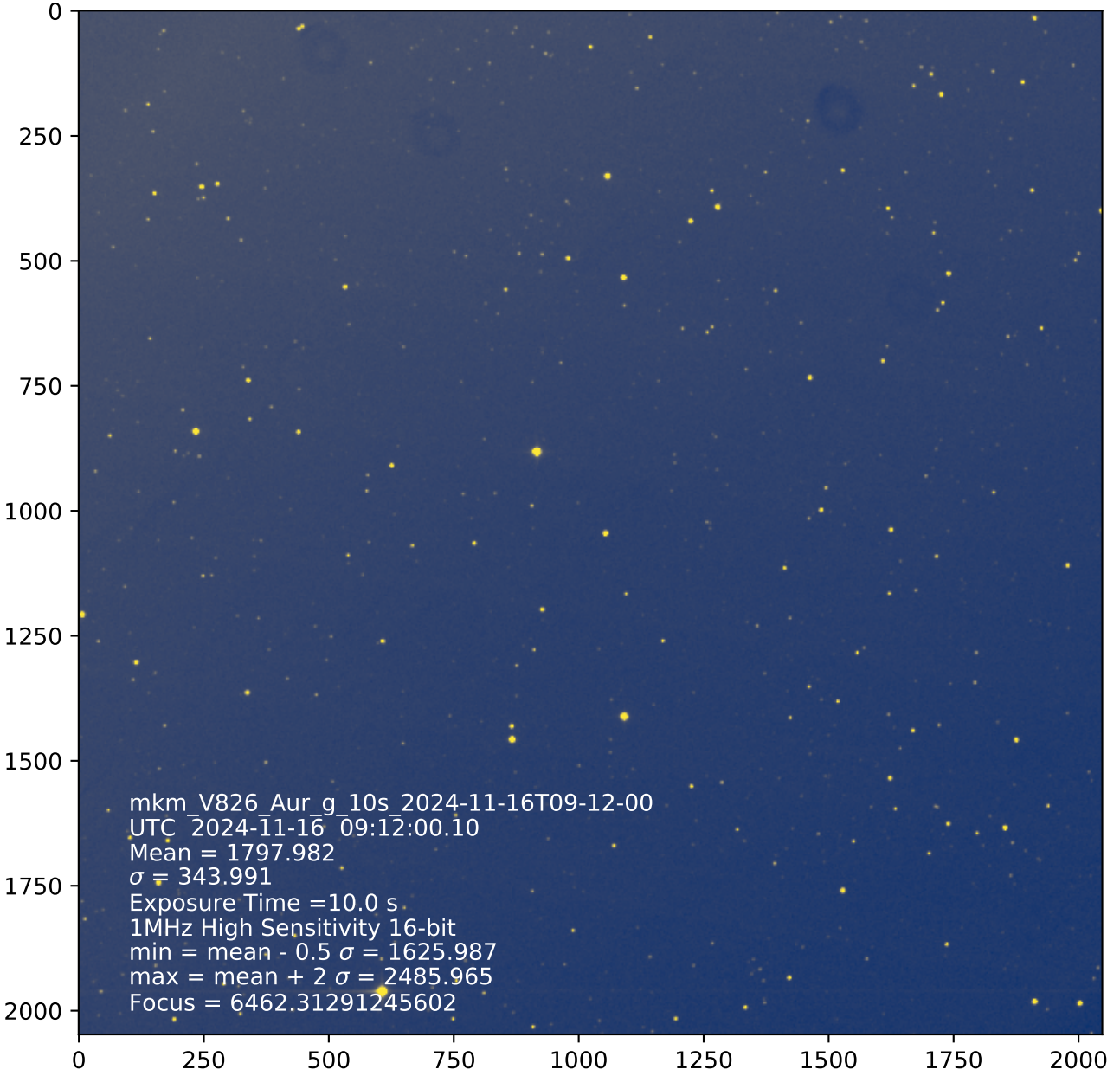

mkm_V826_Aur_g_10s_2024-11-16T09-02-00
UTC 2024-11-16 09:02:44.43
Mean = 1794.442
σ = 340.459
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1624.212
max = mean + 2 σ = 2475.361
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

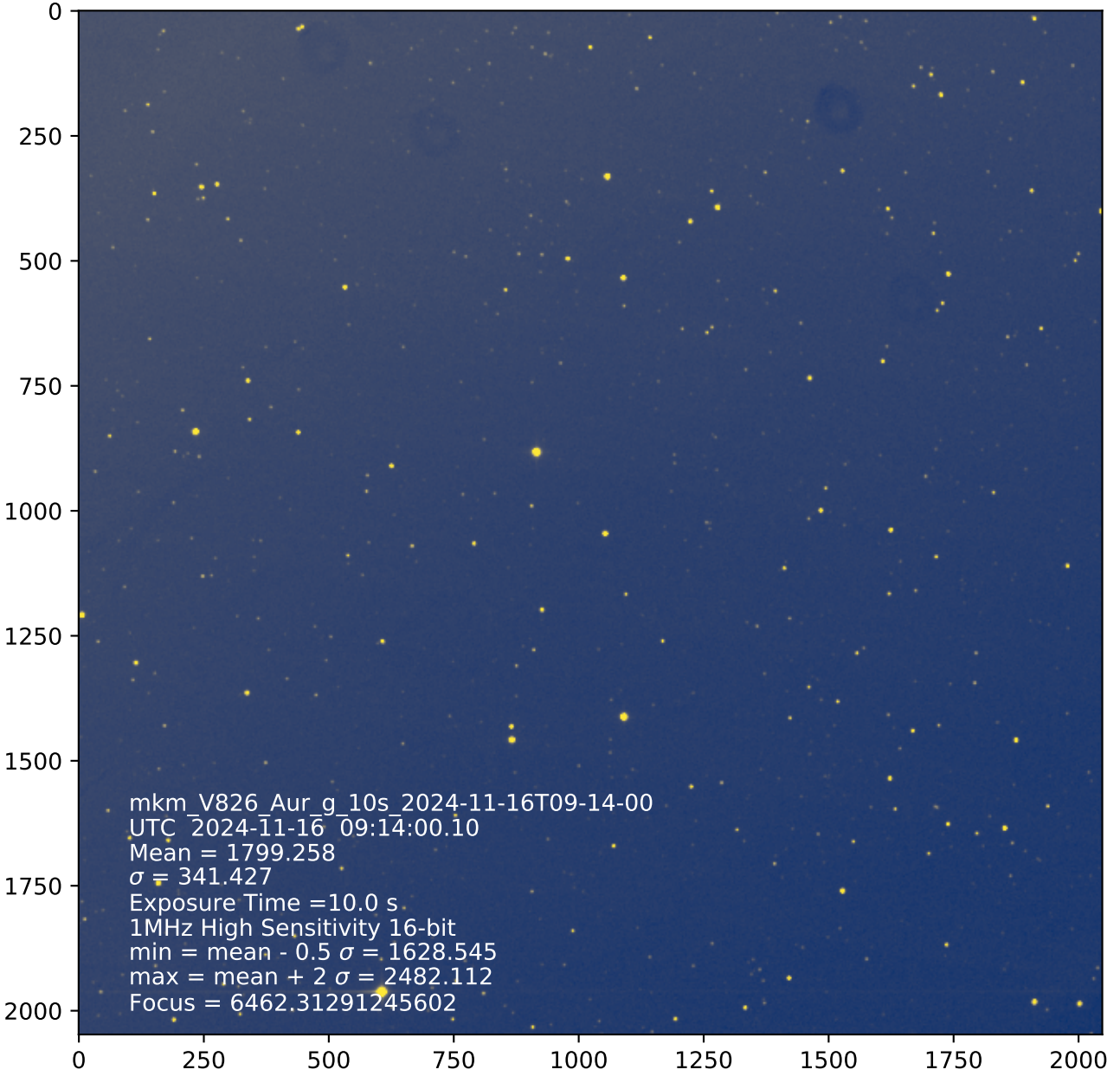

mkm_V826_Aur_g_10s_2024-11-16T09-04-00
UTC 2024-11-16 09:04:00.08
Mean = 1796.177
σ = 342.240
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1625.057
max = mean + 2 σ = 2480.656
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

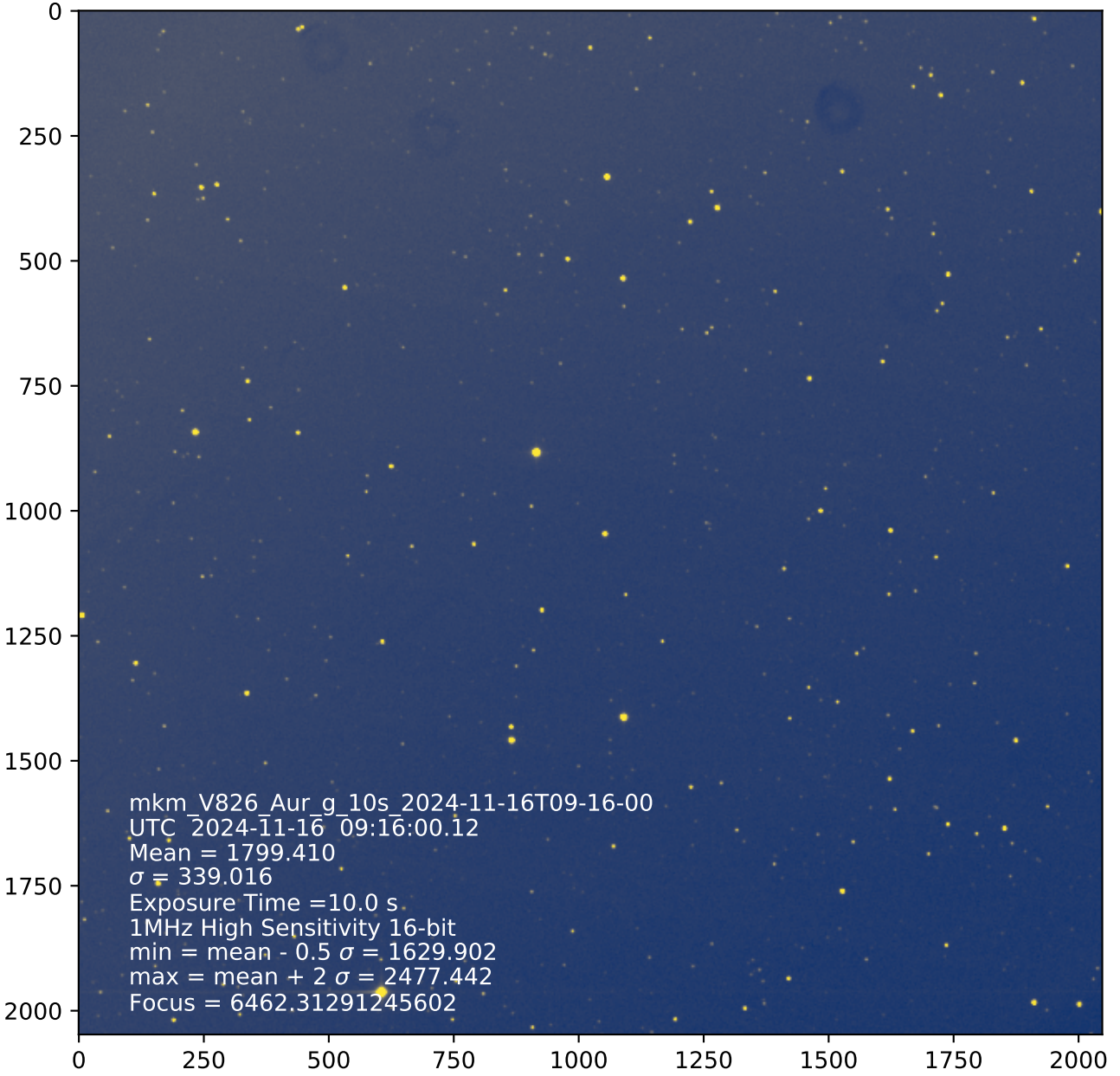

mkm_V826_Aur_g_10s_2024-11-16T09-06-00
UTC 2024-11-16 09:06:00.11
Mean = 1796.545
σ = 341.562
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1625.764
max = mean + 2 σ = 2479.669
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

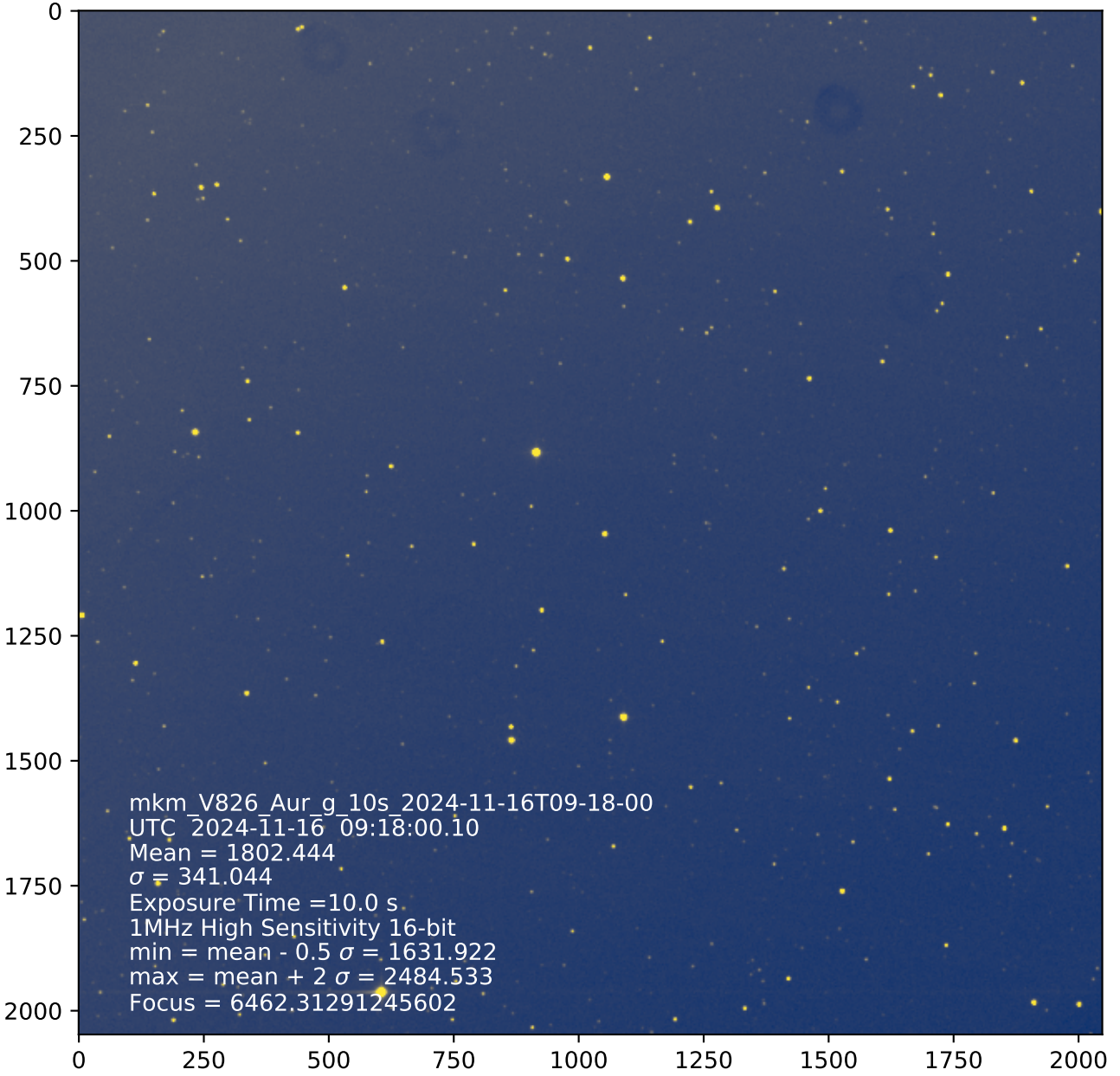

mkm_V826_Aur_g_10s_2024-11-16T09-08-00
UTC 2024-11-16 09:08:00.06
Mean = 1800.127
σ = 344.290
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1627.982
max = mean + 2 σ = 2488.706
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

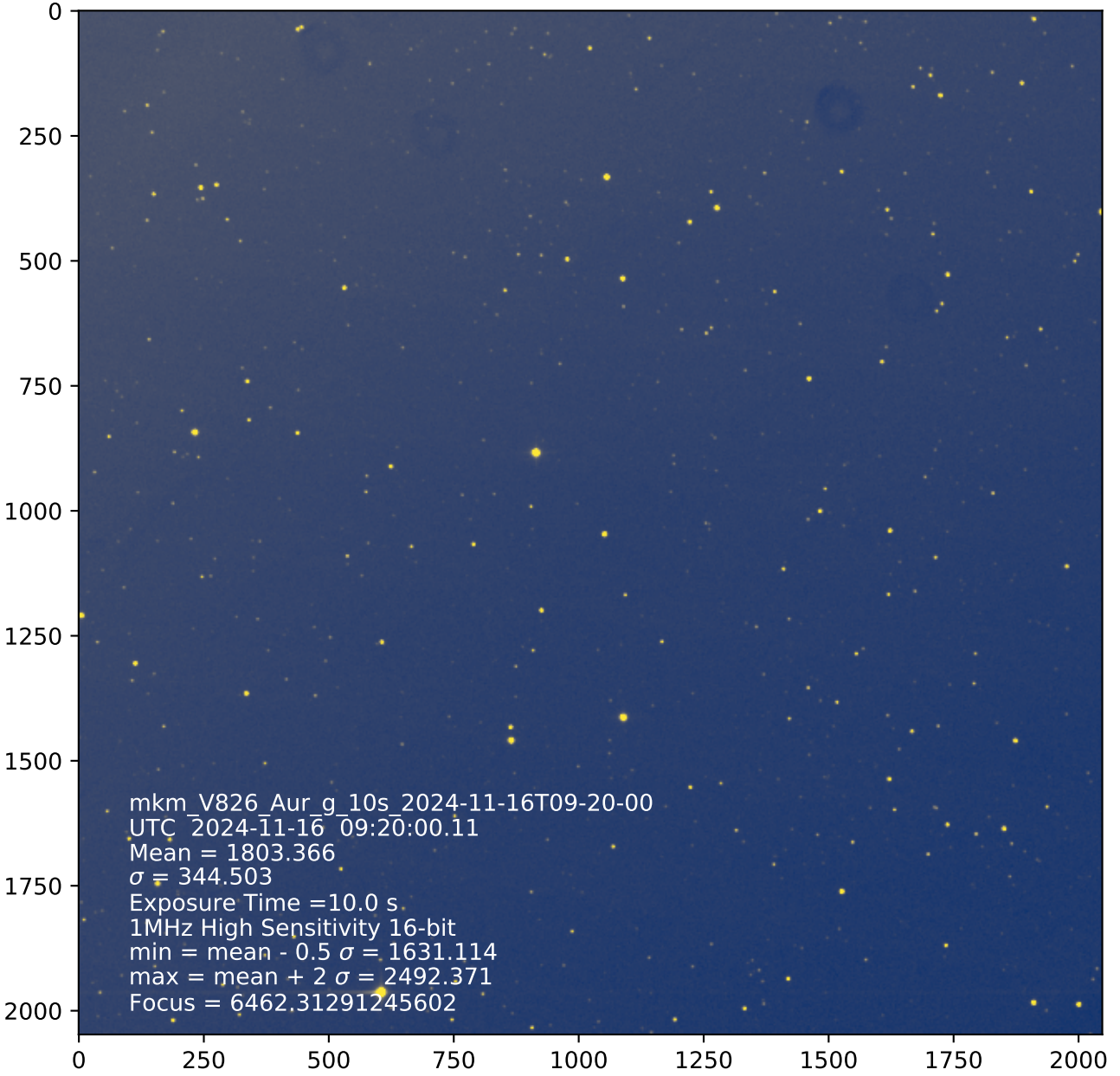

mkm_V826_Aur_g_10s_2024-11-16T09-10-00
UTC 2024-11-16 09:10:00.09
Mean = 1796.598
σ = 342.491
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1625.353
max = mean + 2 σ = 2481.579
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

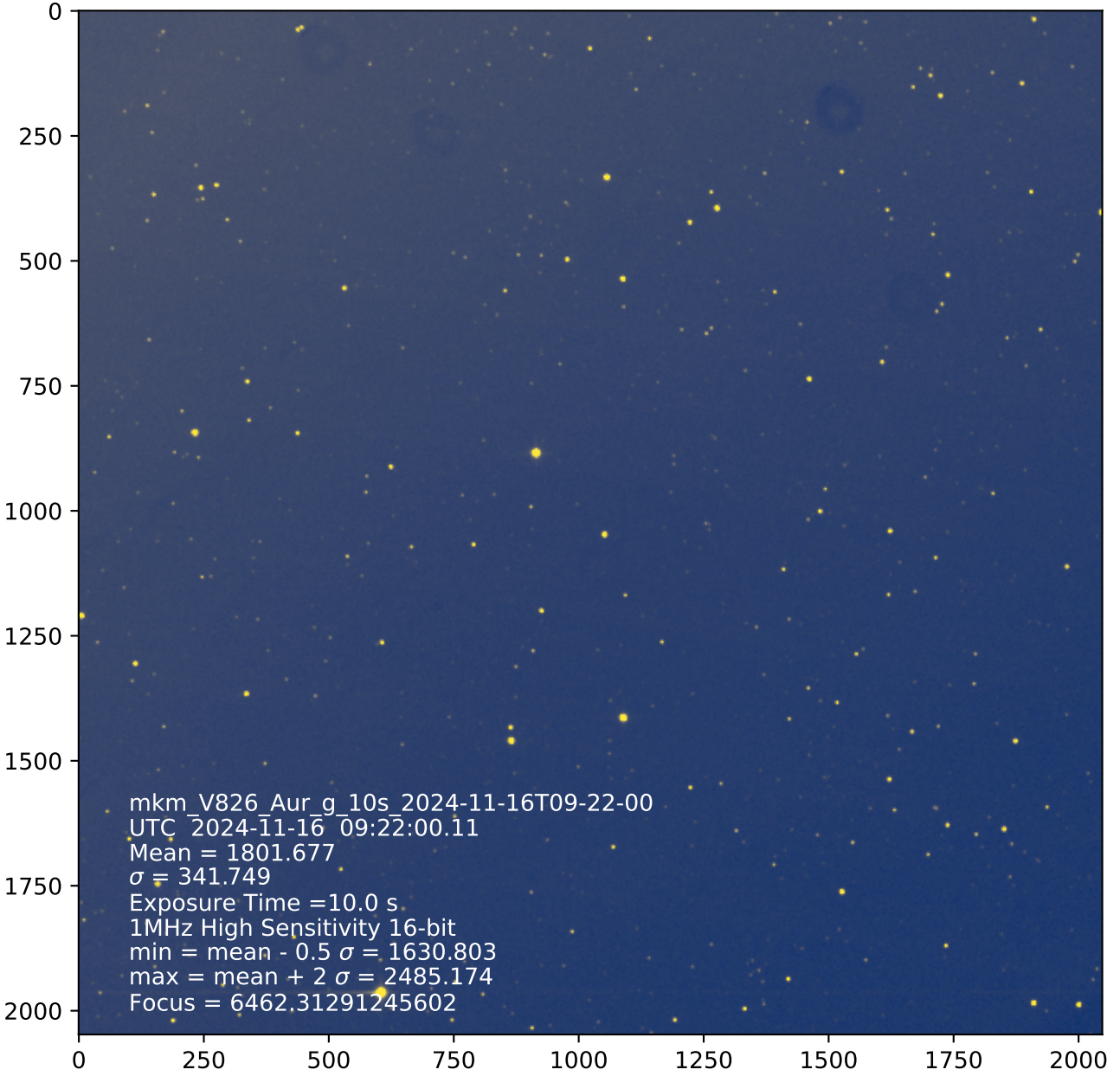

mkm_V826_Aur_g_10s_2024-11-16T09-12-00
UTC 2024-11-16 09:12:00.10
Mean = 1797.982
σ = 343.991
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1625.987
max = mean + 2 σ = 2485.965
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

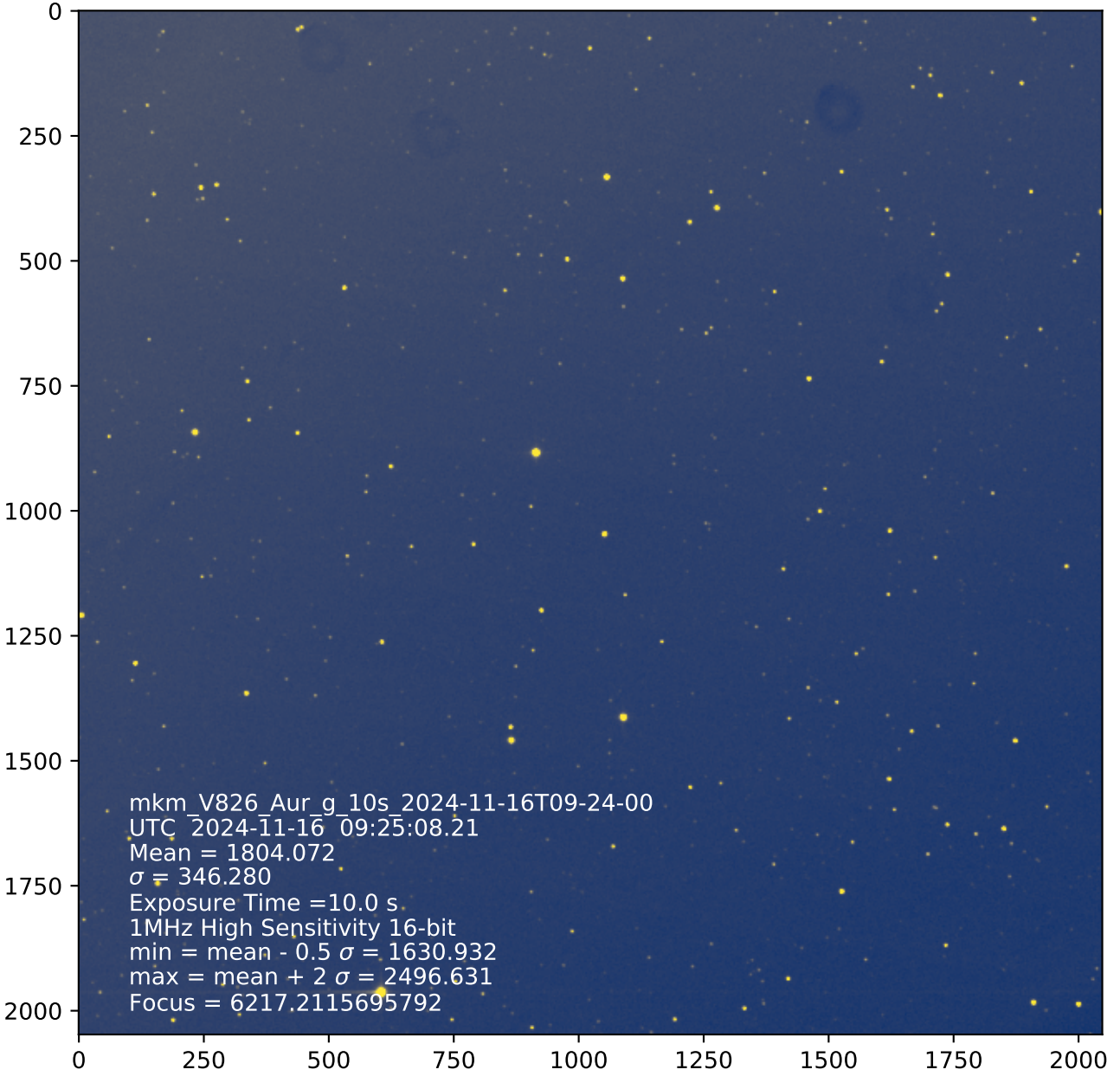

mkm_V826_Aur_g_10s_2024-11-16T09-14-00
UTC 2024-11-16 09:14:00.10
Mean = 1799.258
σ = 341.427
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1628.545
max = mean + 2 σ = 2482.112
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

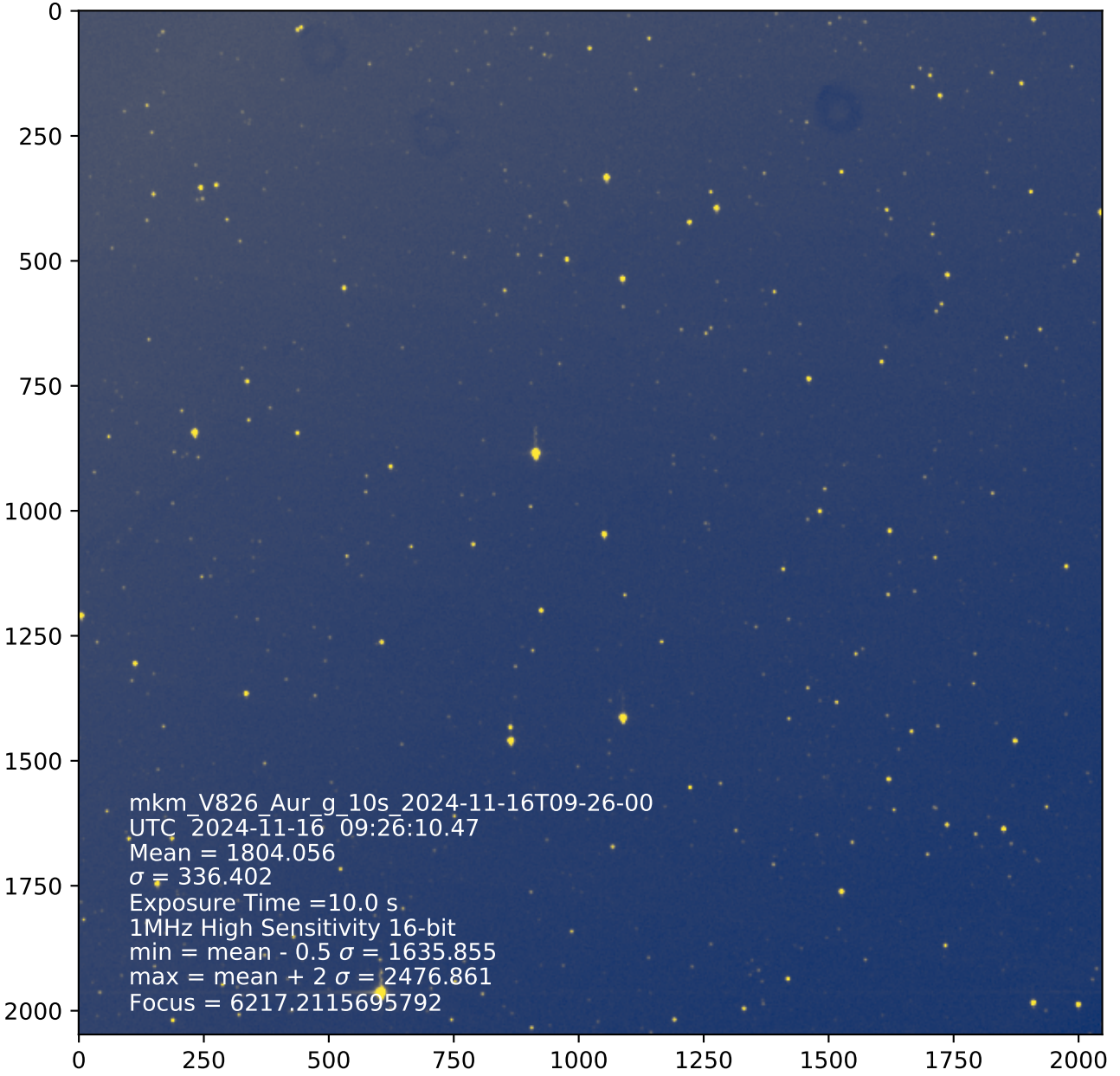

mkm_V826_Aur_g_10s_2024-11-16T09-16-00
UTC 2024-11-16 09:16:00.12
Mean = 1799.410
σ = 339.016
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1629.902
max = mean + 2 σ = 2477.442
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

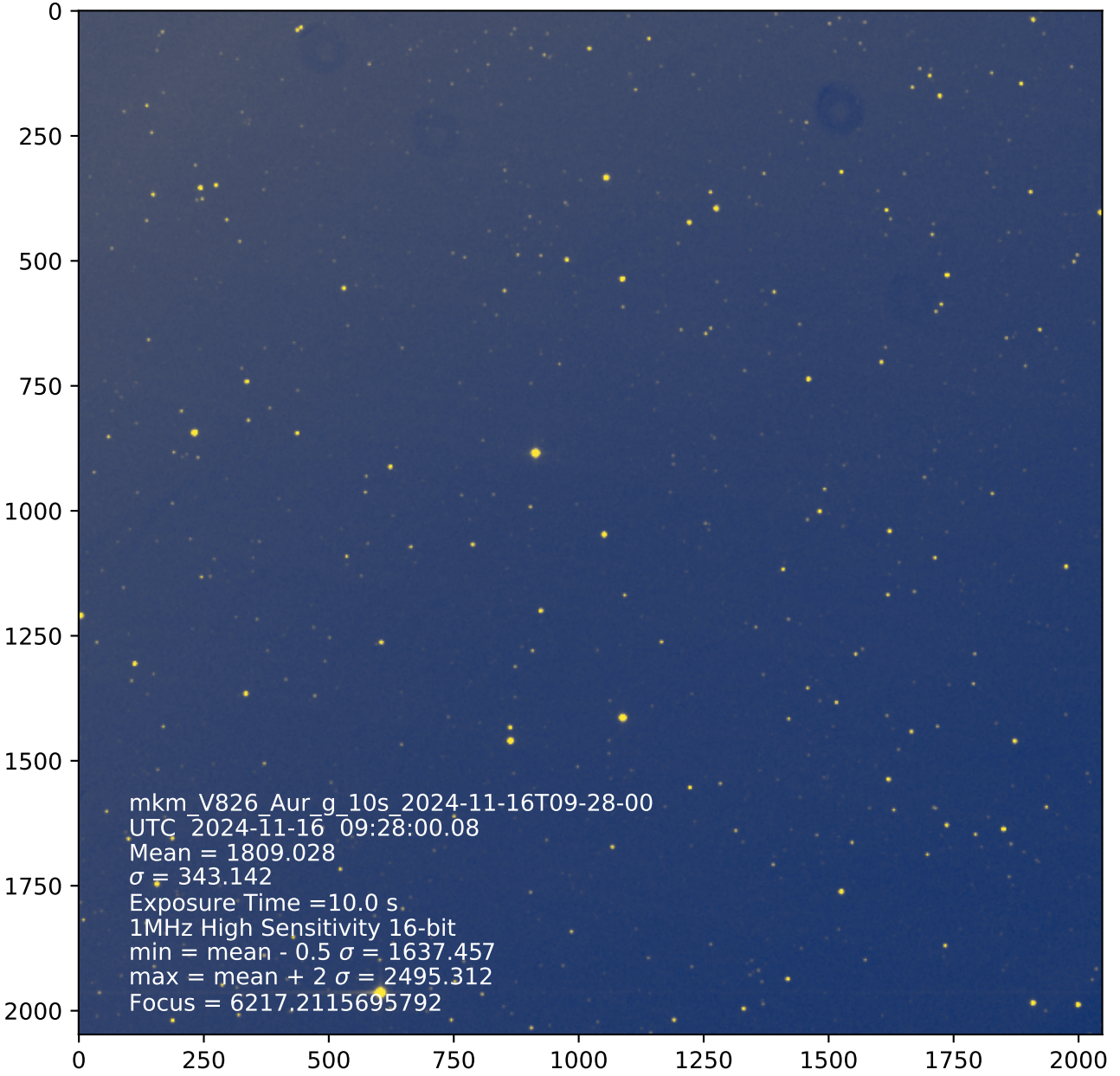

mkm_V826_Aur_g_10s_2024-11-16T09-18-00
UTC 2024-11-16 09:18:00.10
Mean = 1802.444
σ = 341.044
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1631.922
max = mean + 2 σ = 2484.533
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

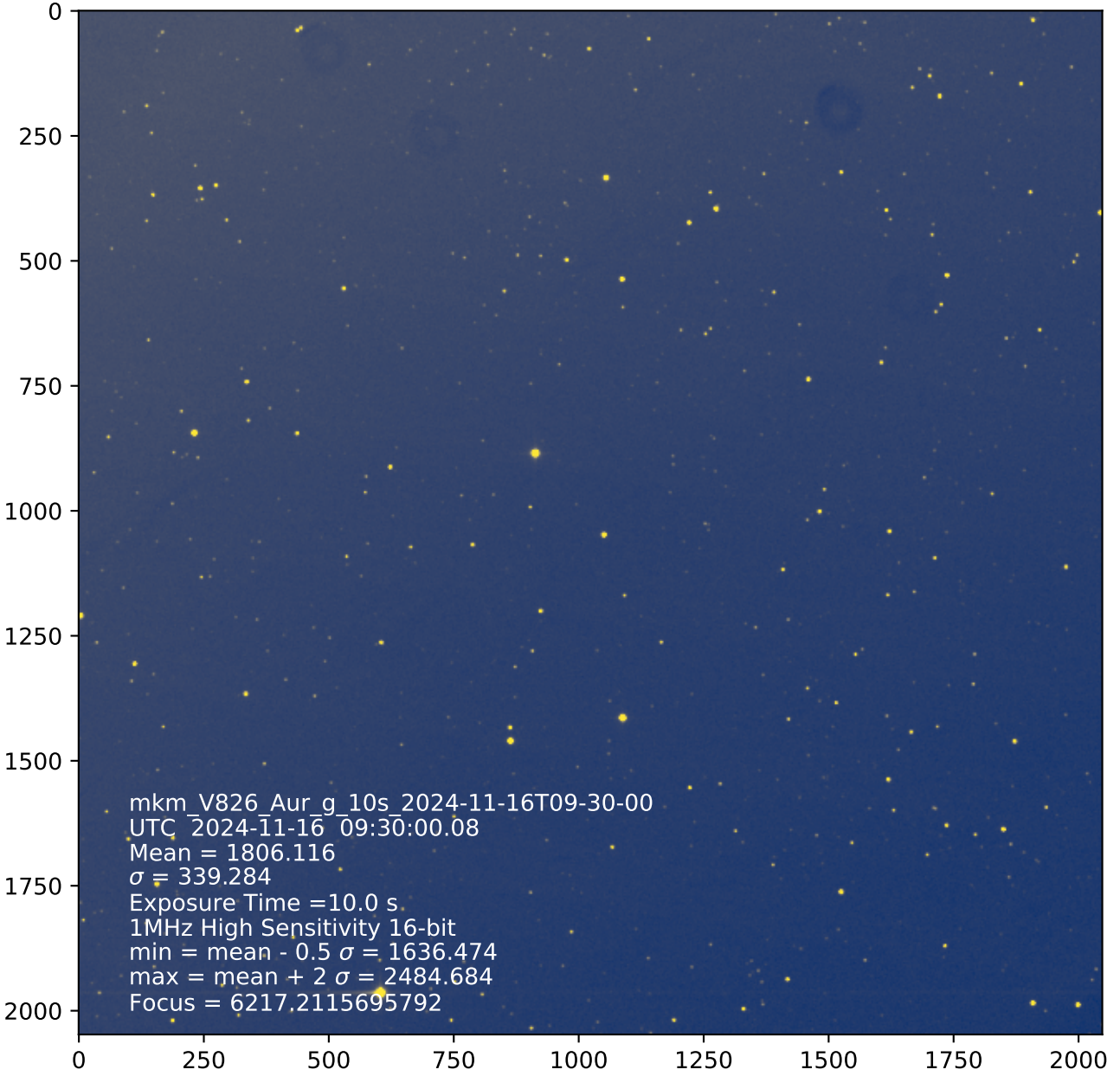

mkm_V826_Aur_g_10s_2024-11-16T09-20-00
UTC 2024-11-16 09:20:00.11
Mean = 1803.366
σ = 344.503
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1631.114
max = mean + 2 σ = 2492.371
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

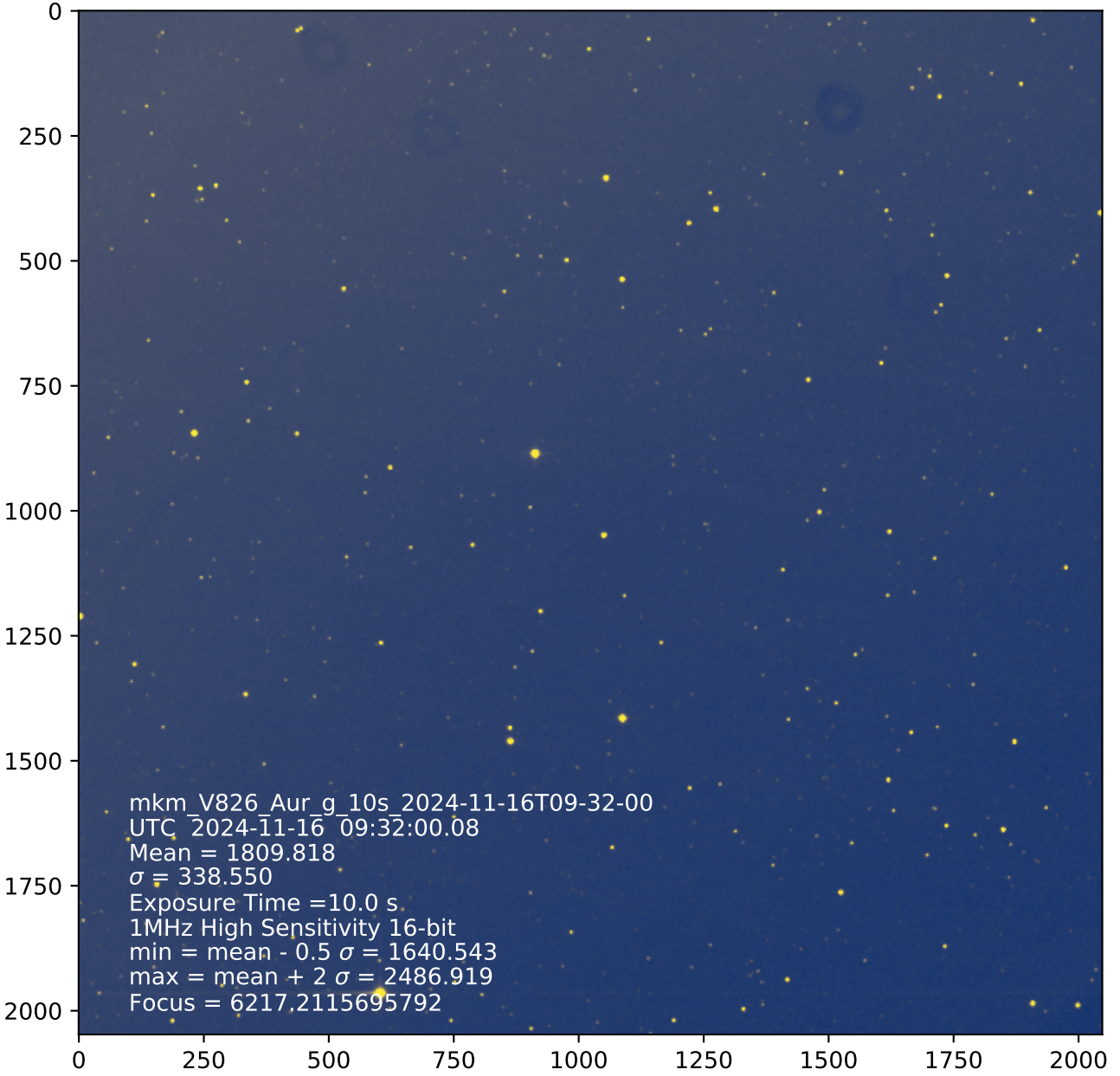

mkm_V826_Aur_g_10s_2024-11-16T09-22-00
UTC 2024-11-16 09:22:00.11
Mean = 1801.677
σ = 341.749
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1630.803
max = mean + 2 σ = 2485.174
Focus = 6462.31291245602
0
250
500
750
1000
1250
1500
1750
2000

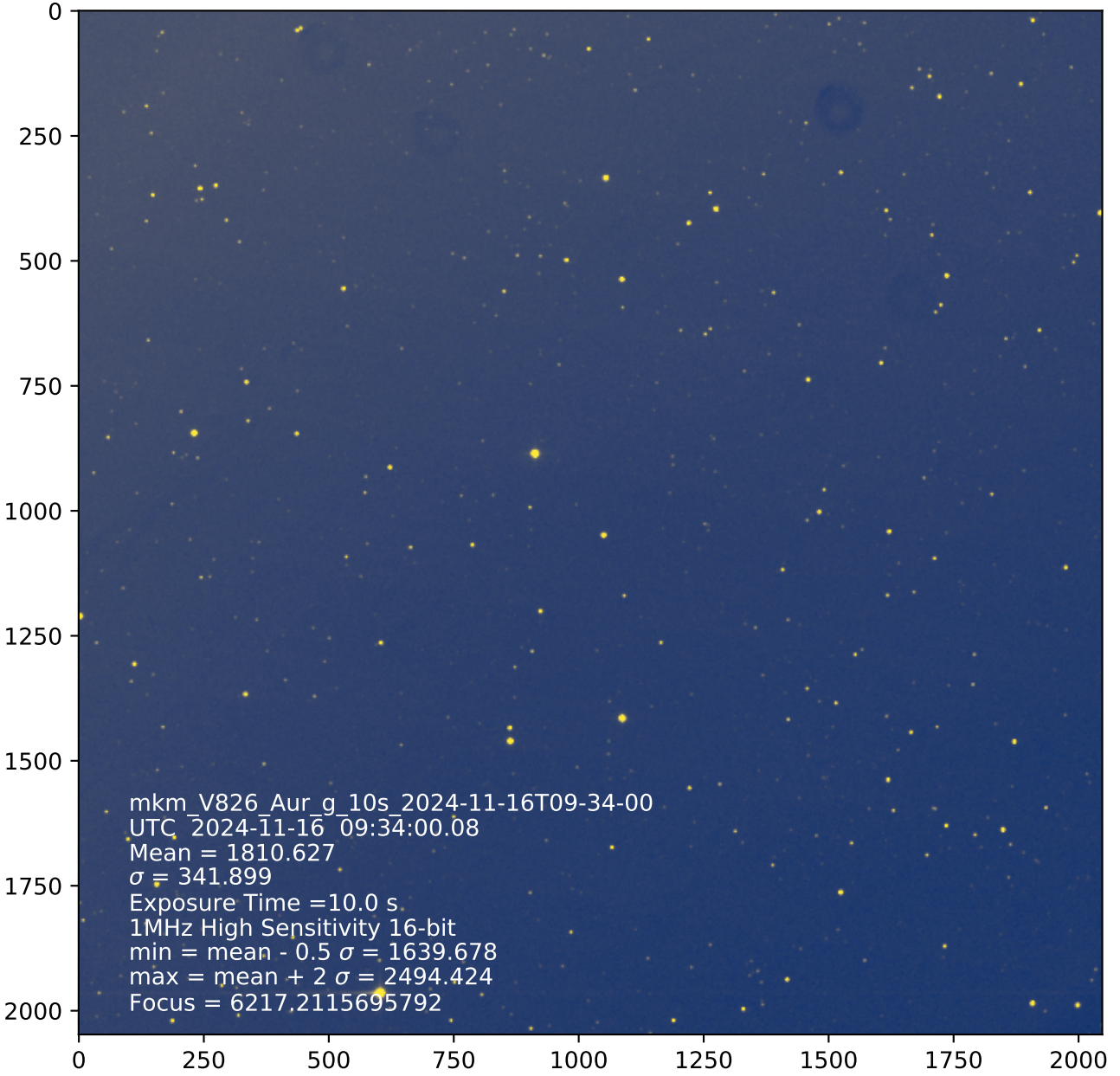

mkm_V826_Aur_g_10s_2024-11-16T09-24-00
UTC 2024-11-16 09:25:08.21
Mean = 1804.072
σ = 346.280
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1630.932
max = mean + 2 σ = 2496.631
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

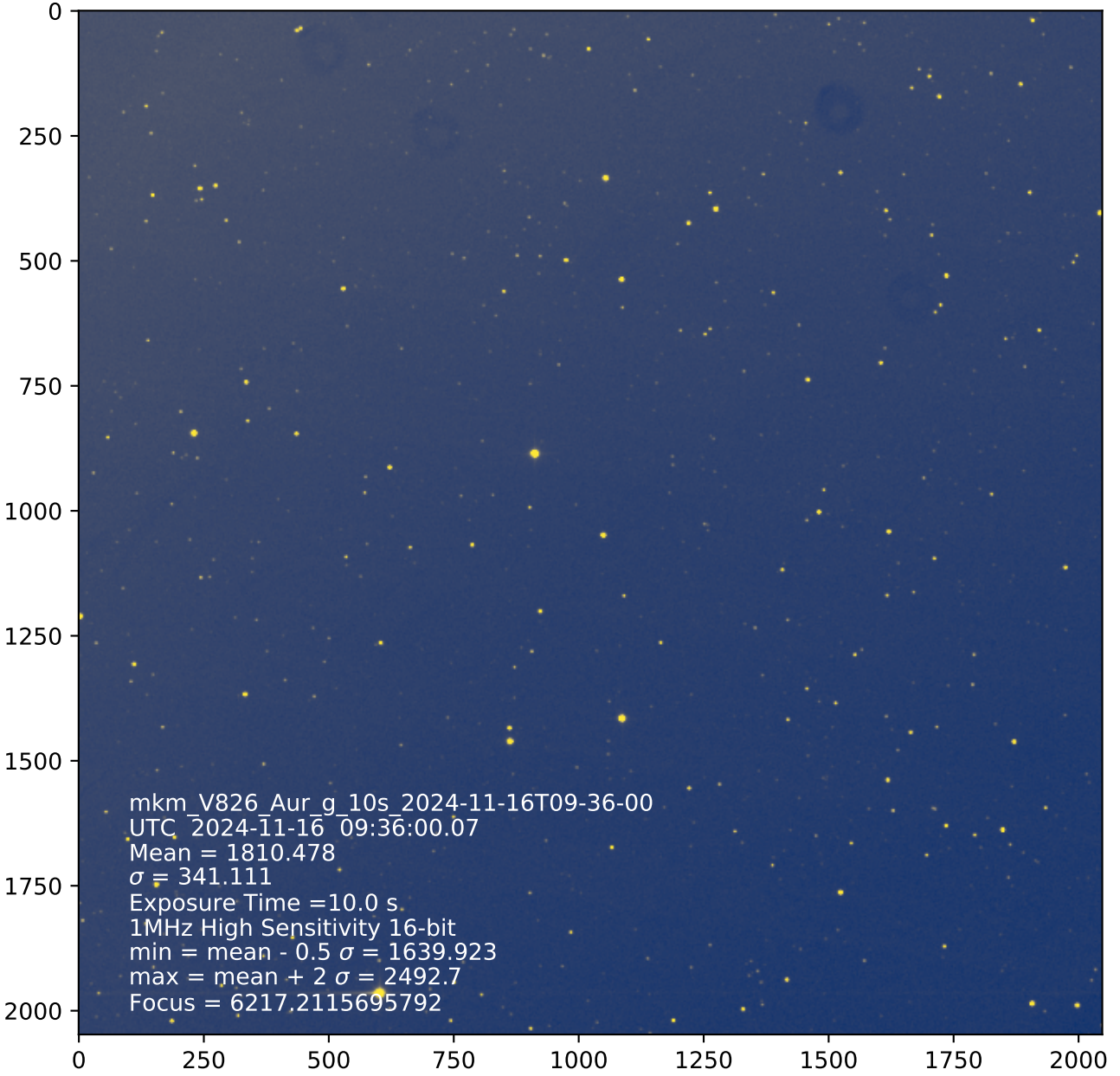

mkm_V826_Aur_g_10s_2024-11-16T09-26-00
UTC 2024-11-16 09:26:10.47
Mean = 1804.056
σ = 336.402
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1635.855
max = mean + 2 σ = 2476.861
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

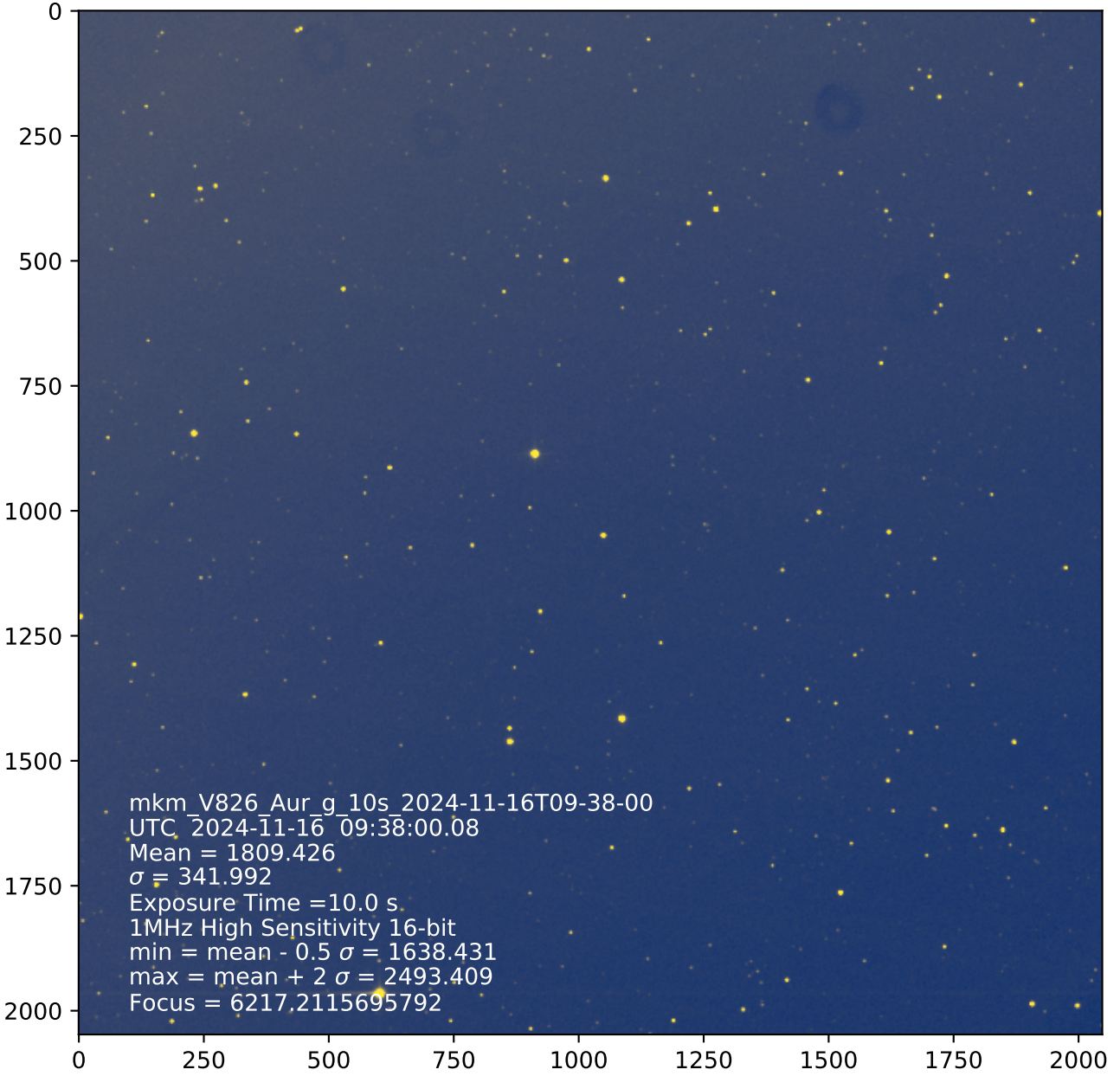

mkm_V826_Aur_g_10s_2024-11-16T09-28-00
UTC 2024-11-16 09:28:00.08
Mean = 1809.028
σ = 343.142
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1637.457
max = mean + 2 σ = 2495.312
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

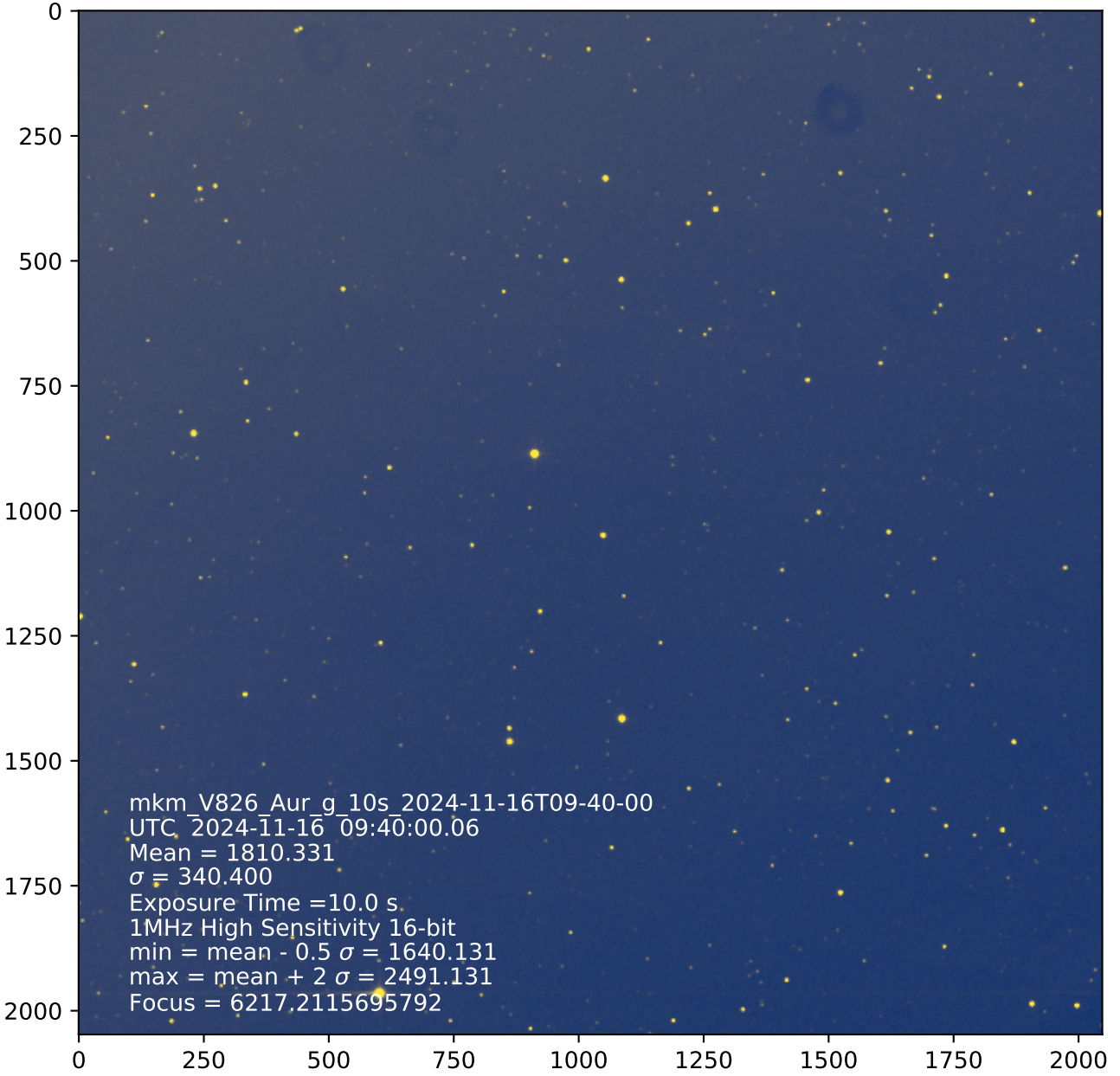

mkm_V826_Aur_g_10s_2024-11-16T09-30-00
UTC 2024-11-16 09:30:00.08
Mean = 1806.116
σ = 339.284
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1636.474
max = mean + 2 σ = 2484.684
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

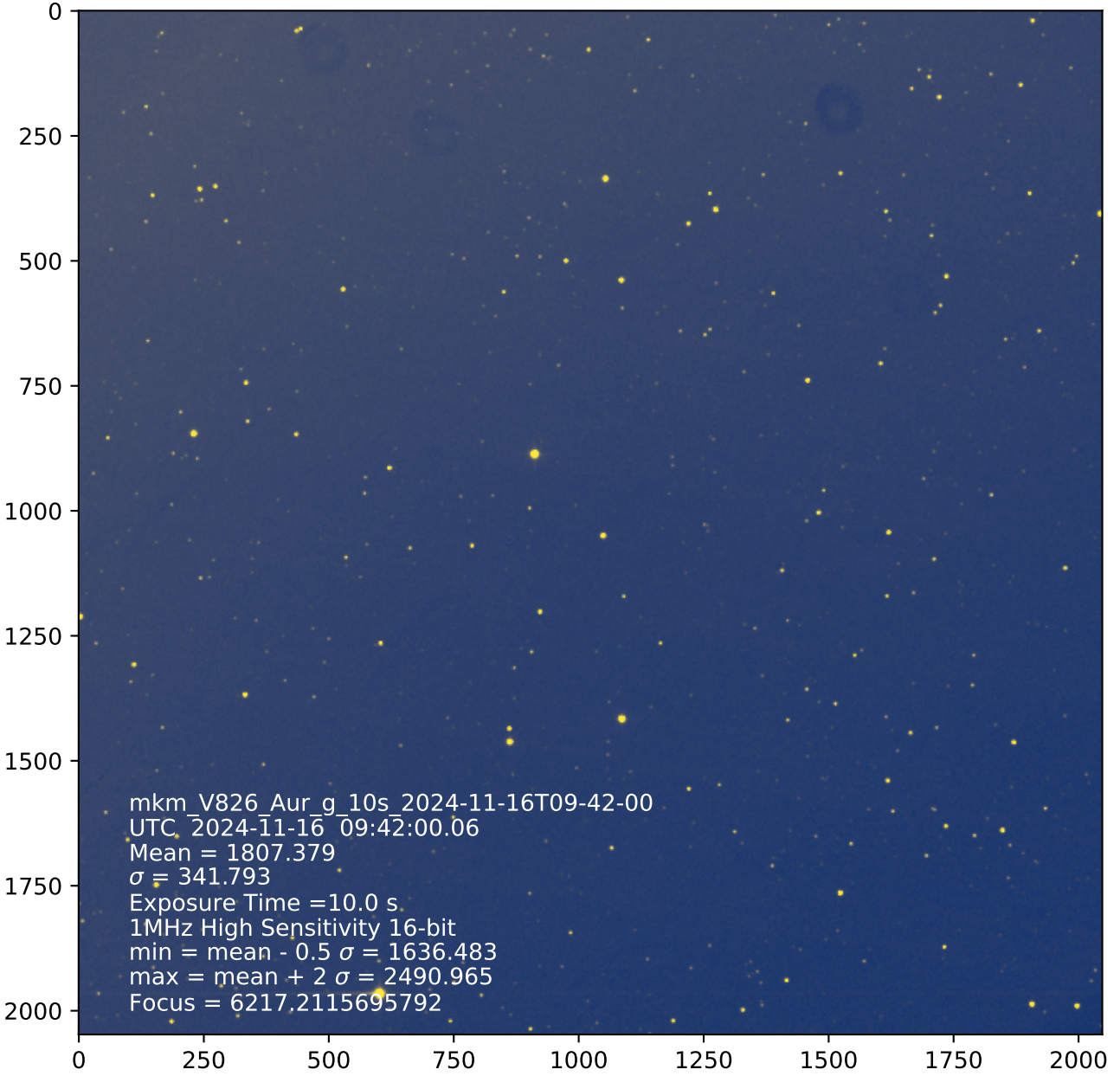

mkm_V826_Aur_g_10s_2024-11-16T09-32-00
UTC 2024-11-16 09:32:00.08
Mean = 1809.818
σ = 338.550
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1640.543
max = mean + 2 σ = 2486.919
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

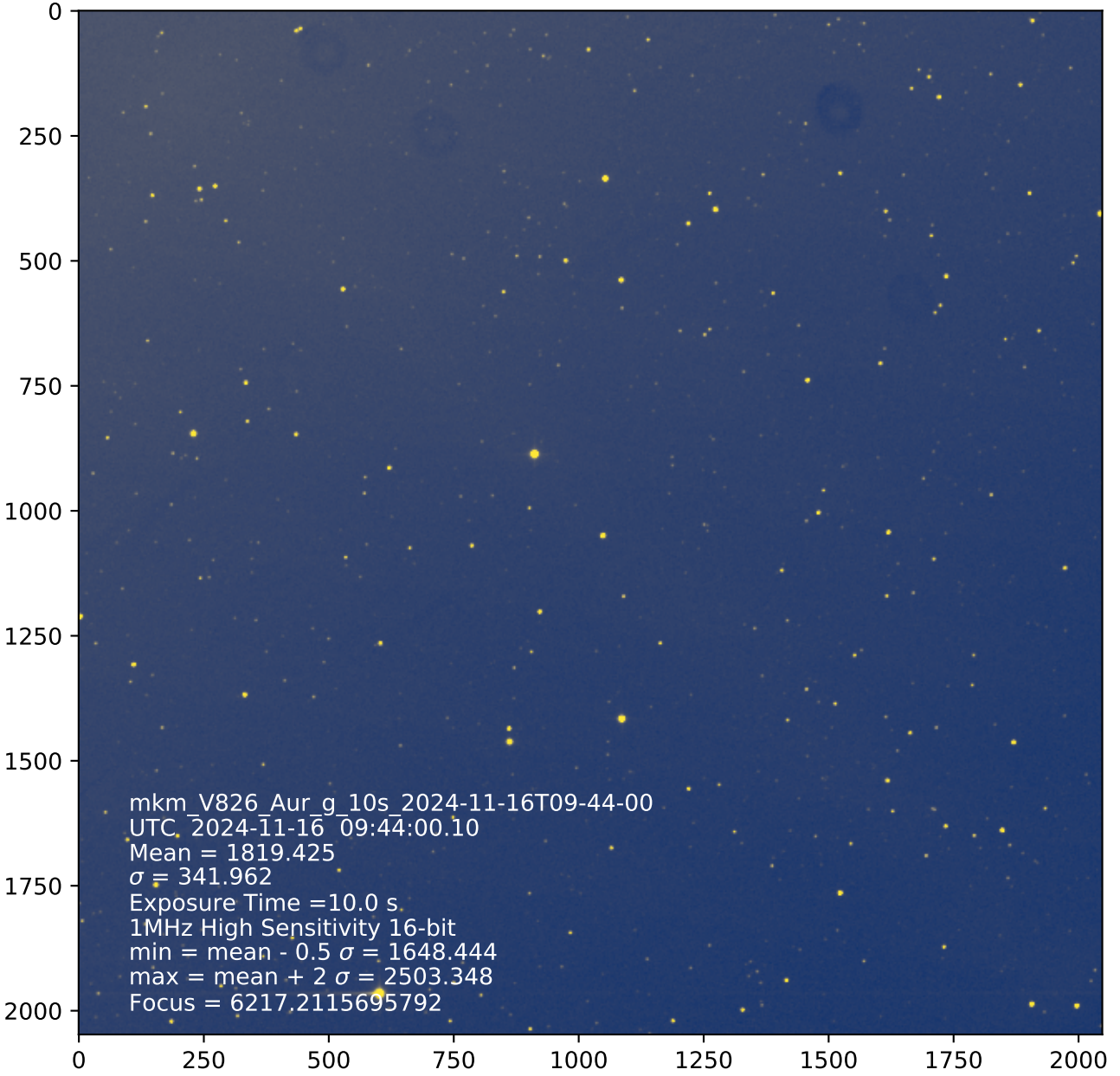

mkm_V826_Aur_g_10s_2024-11-16T09-34-00
UTC 2024-11-16 09:34:00.08
Mean = 1810.627
σ = 341.899
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1639.678
max = mean + 2 σ = 2494.424
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

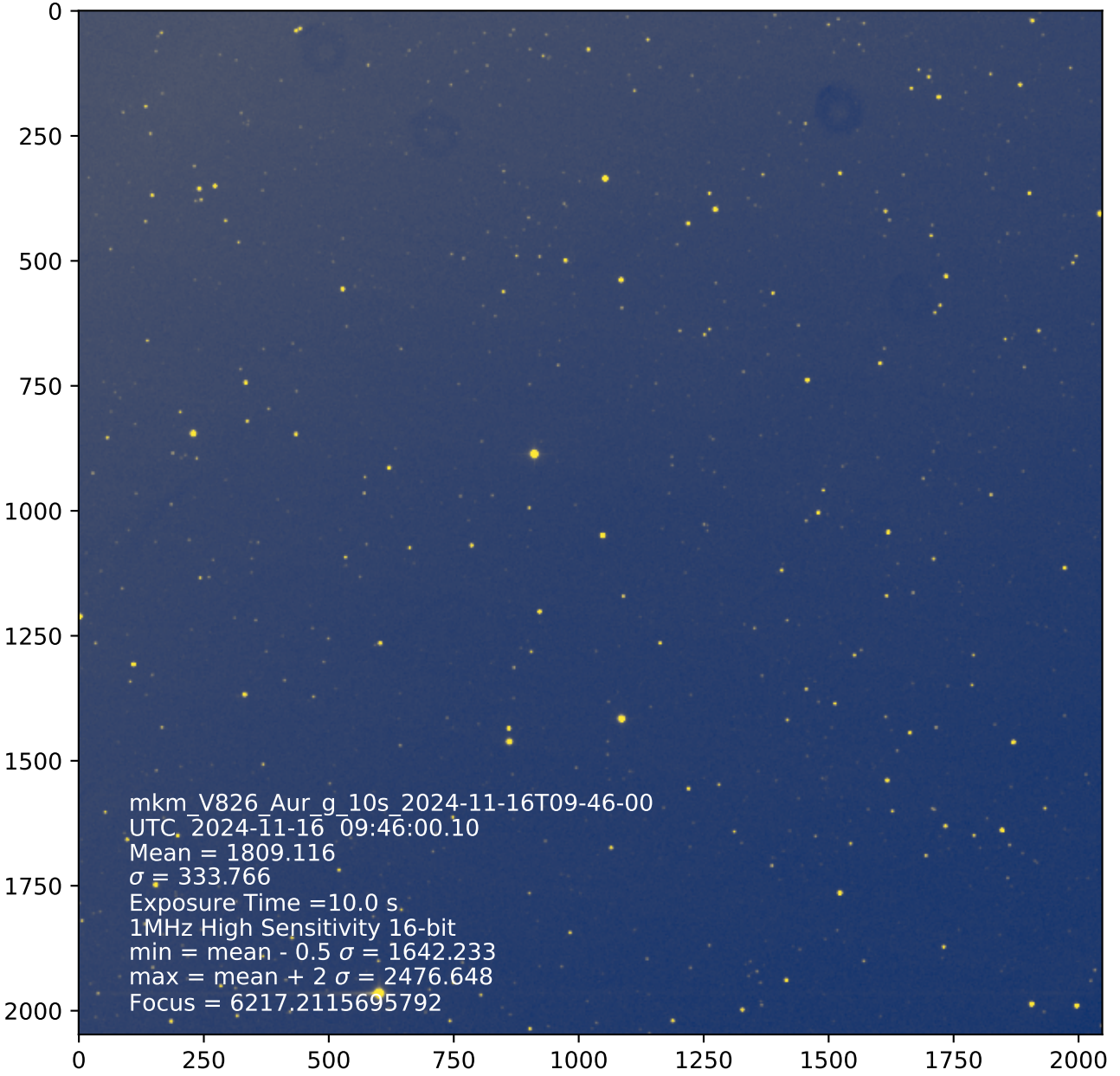

mkm_V826_Aur_g_10s_2024-11-16T09-36-00
UTC 2024-11-16 09:36:00.07
Mean = 1810.478
σ = 341.111
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1639.923
max = mean + 2 σ = 2492.7
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

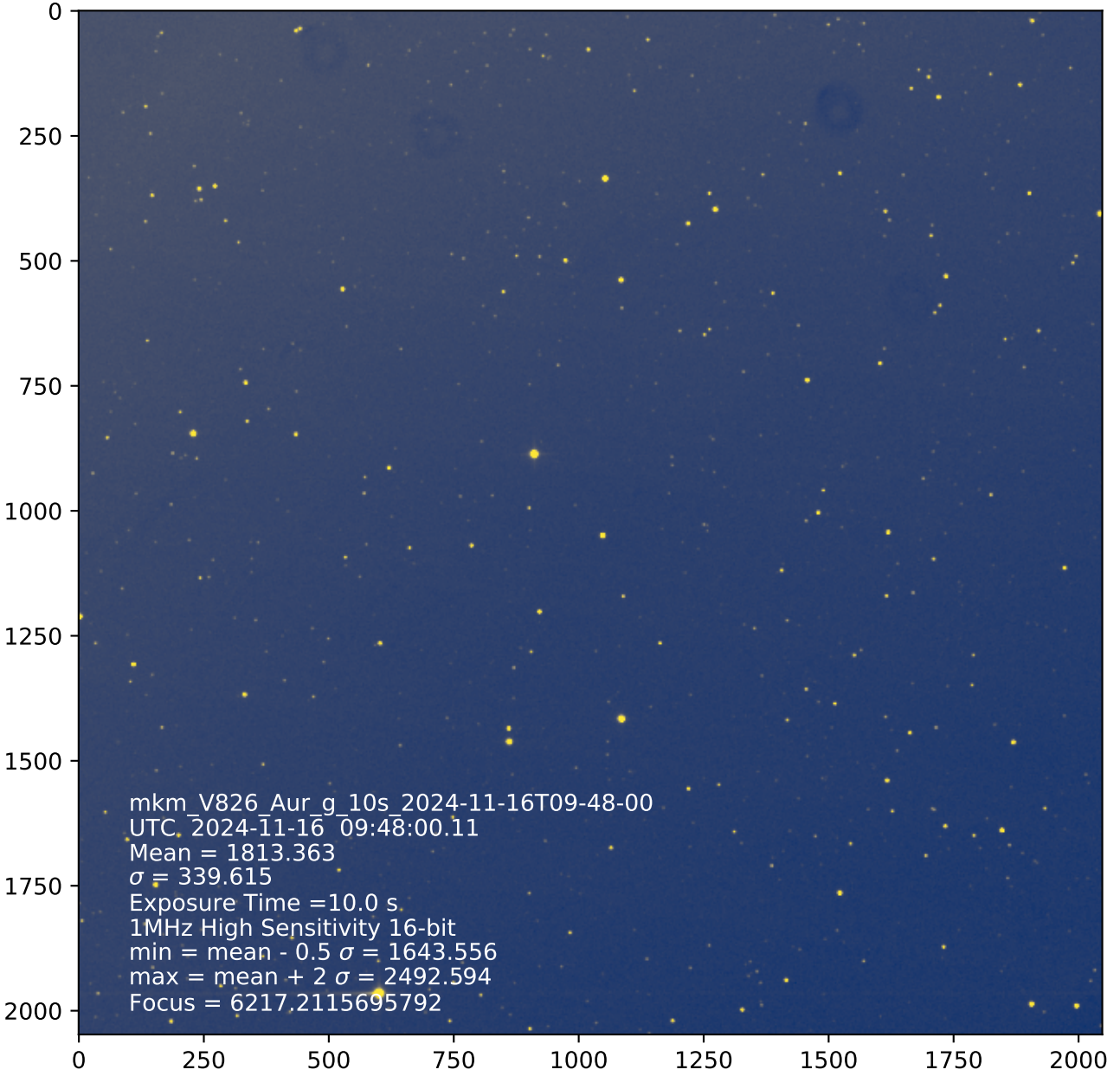

mkm_V826_Aur_g_10s_2024-11-16T09-38-00
UTC 2024-11-16 09:38:00.08
Mean = 1809.426
σ = 341.992
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1638.431
max = mean + 2 σ = 2493.409
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

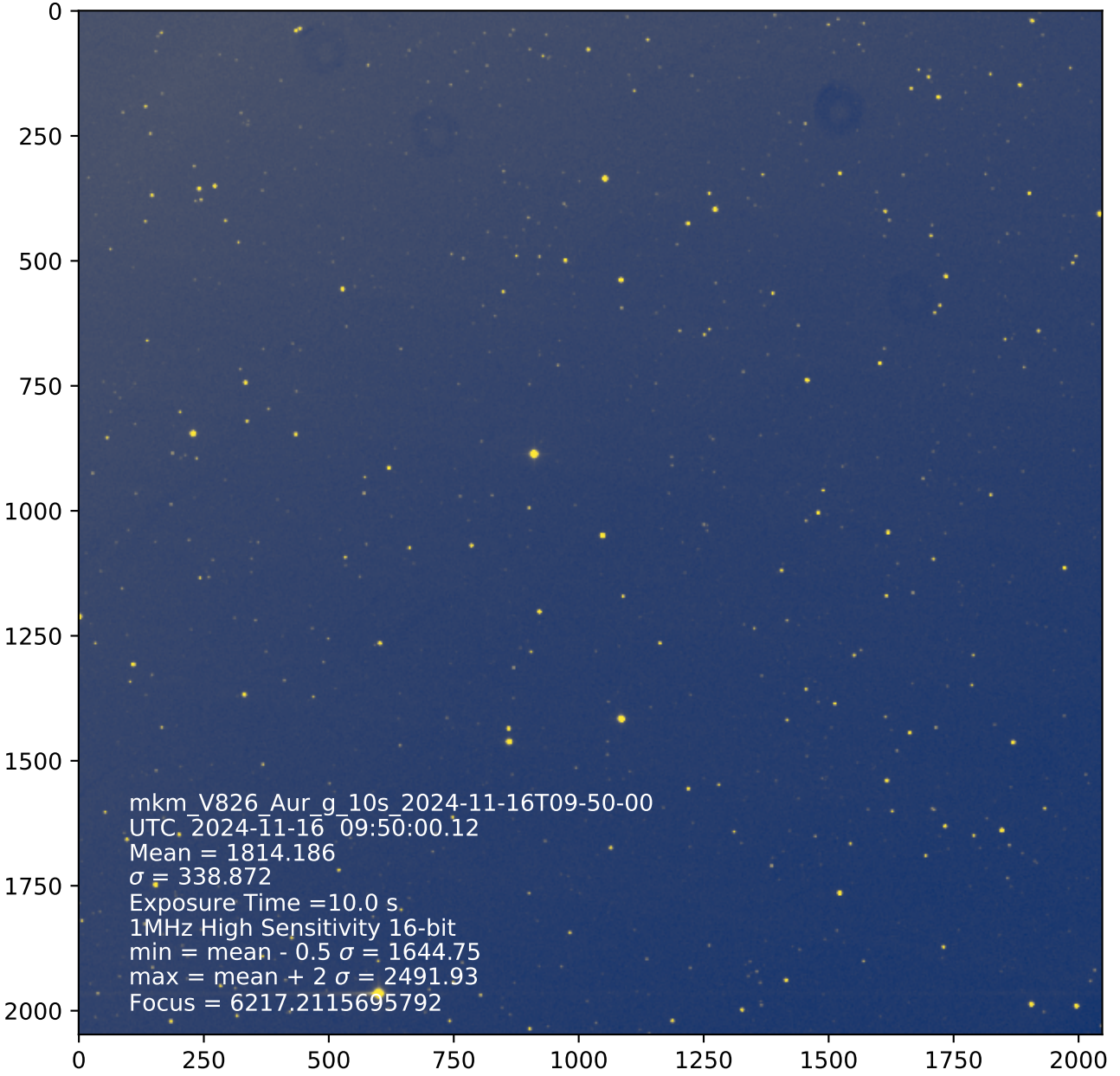

mkm_V826_Aur_g_10s_2024-11-16T09-40-00
UTC 2024-11-16 09:40:00.06
Mean = 1810.331
σ = 340.400
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1640.131
max = mean + 2 σ = 2491.131
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

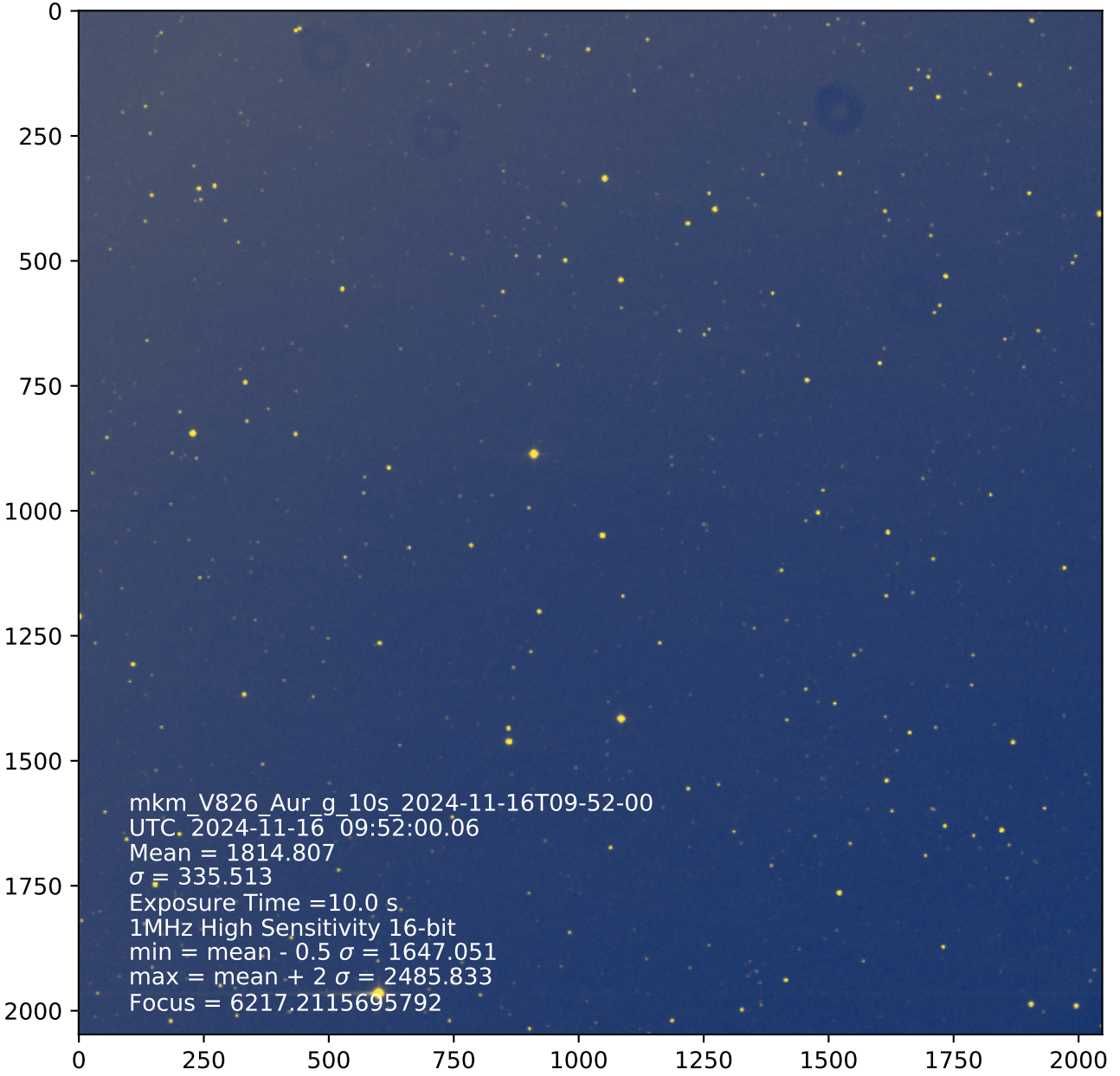

mkm_V826_Aur_g_10s_2024-11-16T09-42-00
UTC 2024-11-16 09:42:00.06
Mean = 1807.379
σ = 341.793
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1636.483
max = mean + 2 σ = 2490.965
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

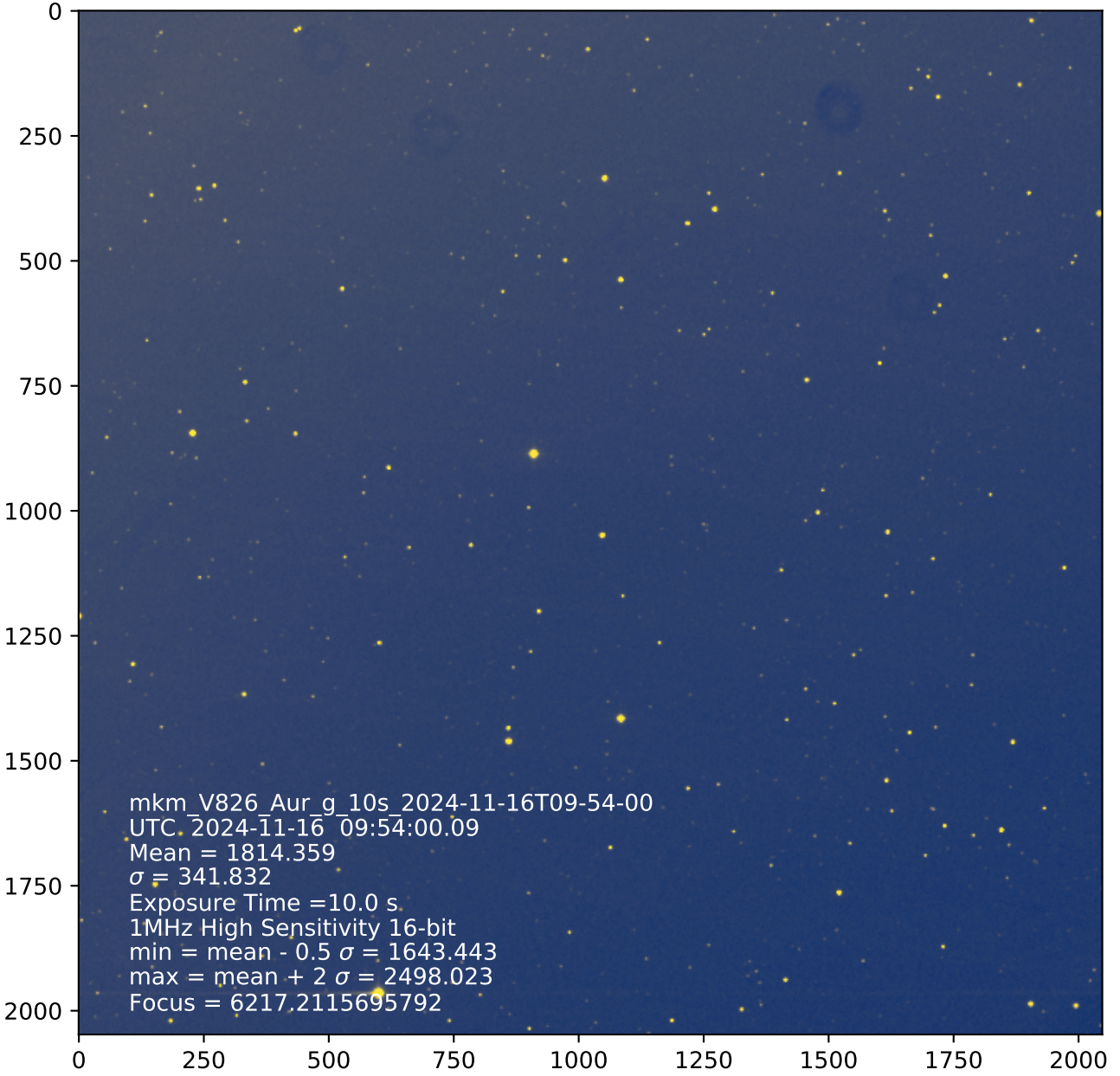

mkm_V826_Aur_g_10s_2024-11-16T09-44-00
UTC 2024-11-16 09:44:00.10
Mean = 1819.425
σ = 341.962
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1648.444
max = mean + 2 σ = 2503.348
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

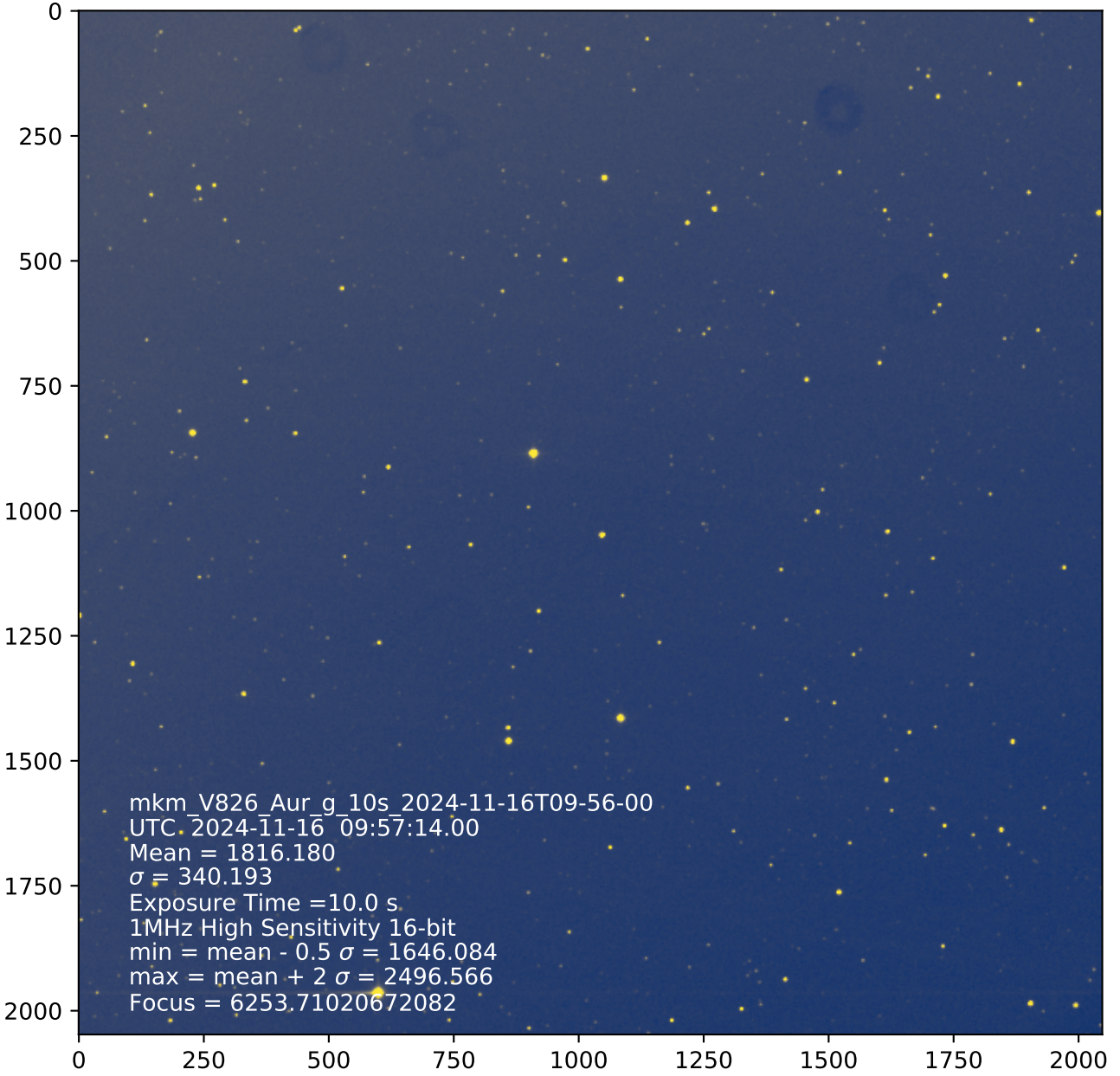

mkm_V826_Aur_g_10s_2024-11-16T09-46-00
UTC 2024-11-16 09:46:00.10
Mean = 1809.116
σ = 333.766
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1642.233
max = mean + 2 σ = 2476.648
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

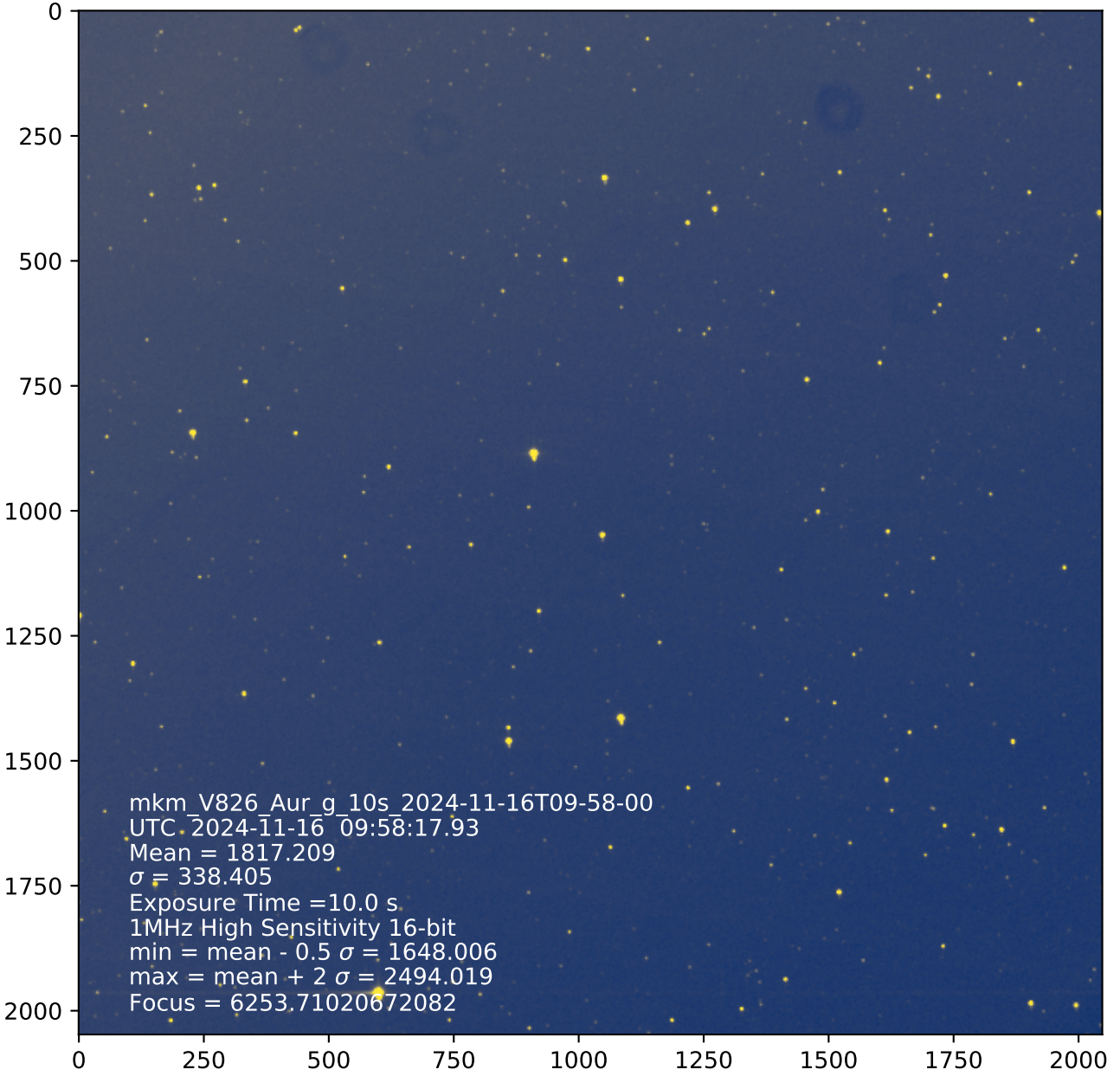

mkm_V826_Aur_g_10s_2024-11-16T09-48-00
UTC 2024-11-16 09:48:00.11
Mean = 1813.363
σ = 339.615
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1643.556
max = mean + 2 σ = 2492.594
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

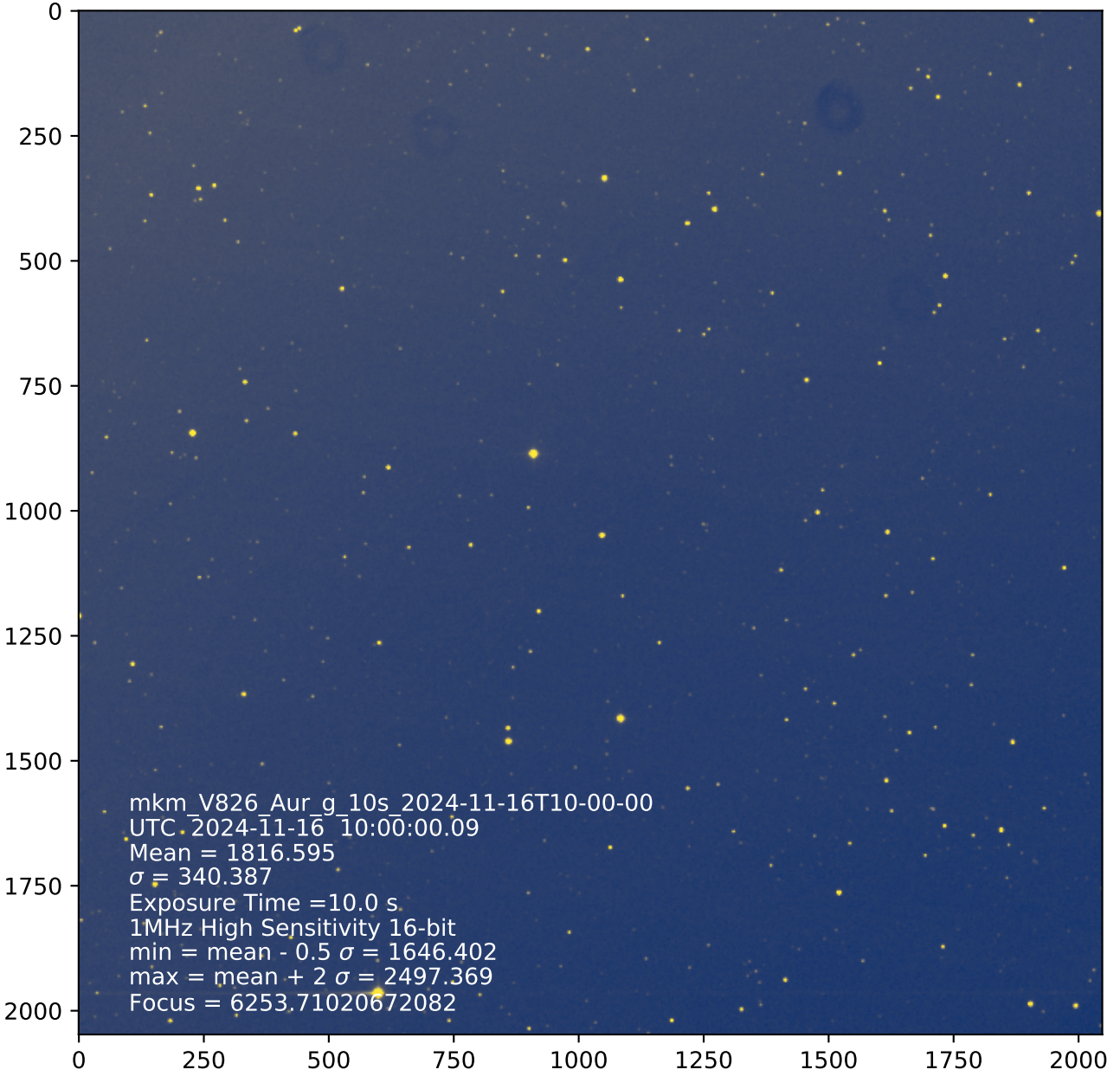

mkm_V826_Aur_g_10s_2024-11-16T09-50-00
UTC 2024-11-16 09:50:00.12
Mean = 1814.186
σ = 338.872
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1644.75
max = mean + 2 σ = 2491.93
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

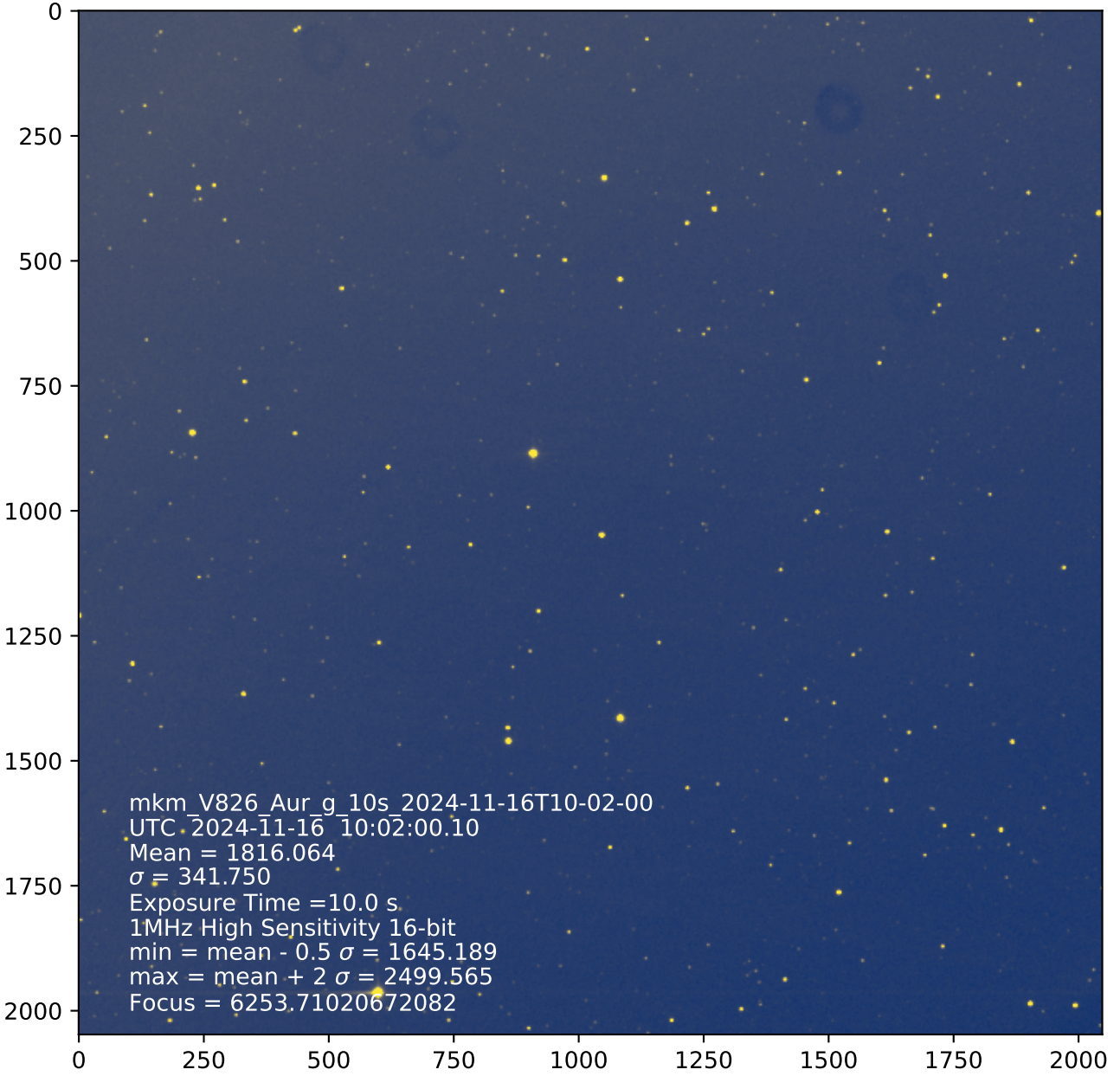

mkm_V826_Aur_g_10s_2024-11-16T09-52-00
UTC 2024-11-16 09:52:00.06
Mean = 1814.807
σ = 335.513
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1647.051
max = mean + 2 σ = 2485.833
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

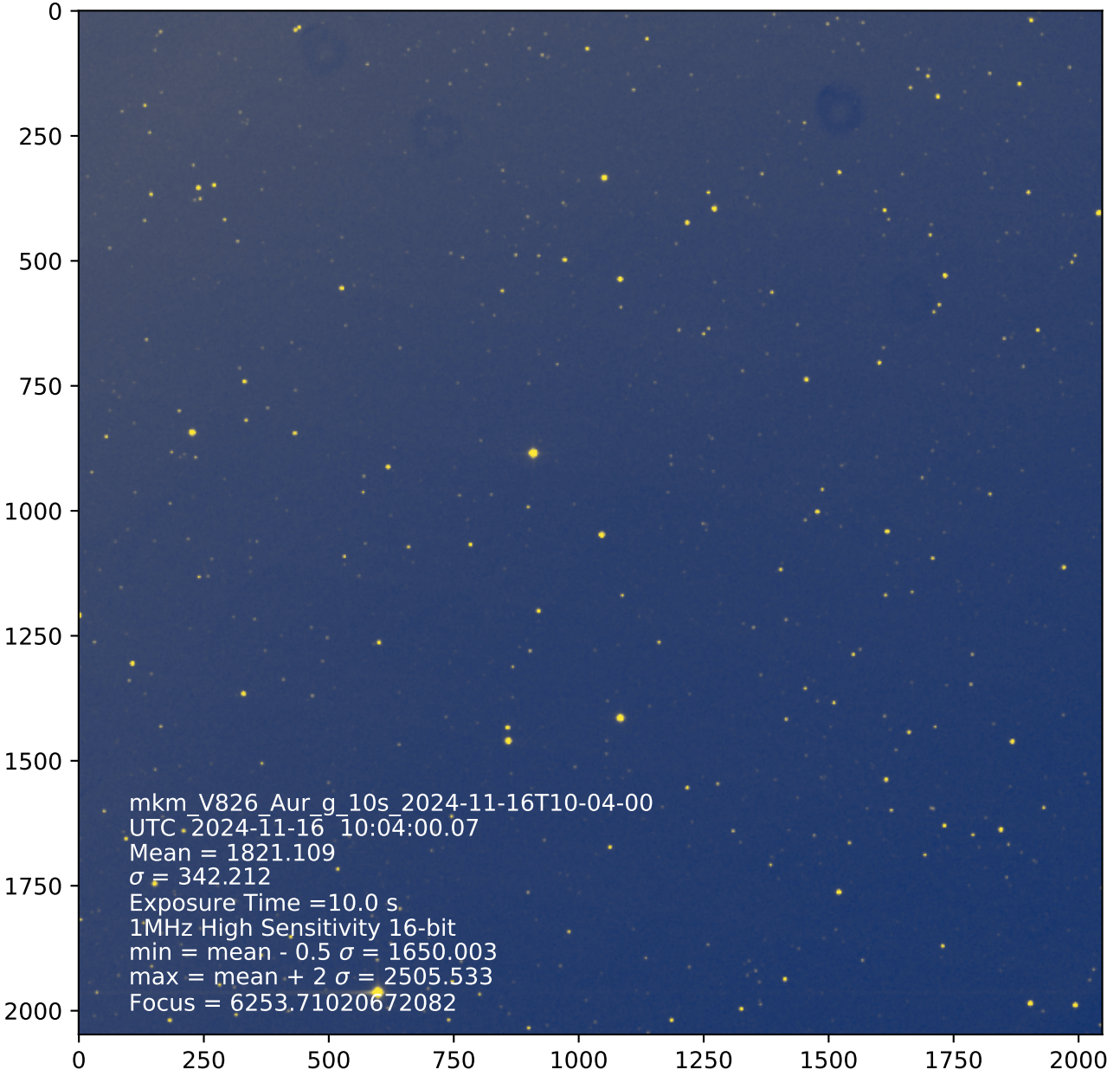

mkm_V826_Aur_g_10s_2024-11-16T09-54-00
UTC 2024-11-16 09:54:00.09
Mean = 1814.359
σ = 341.832
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1643.443
max = mean + 2 σ = 2498.023
Focus = 6217.2115695792
0
250
500
750
1000
1250
1500
1750
2000

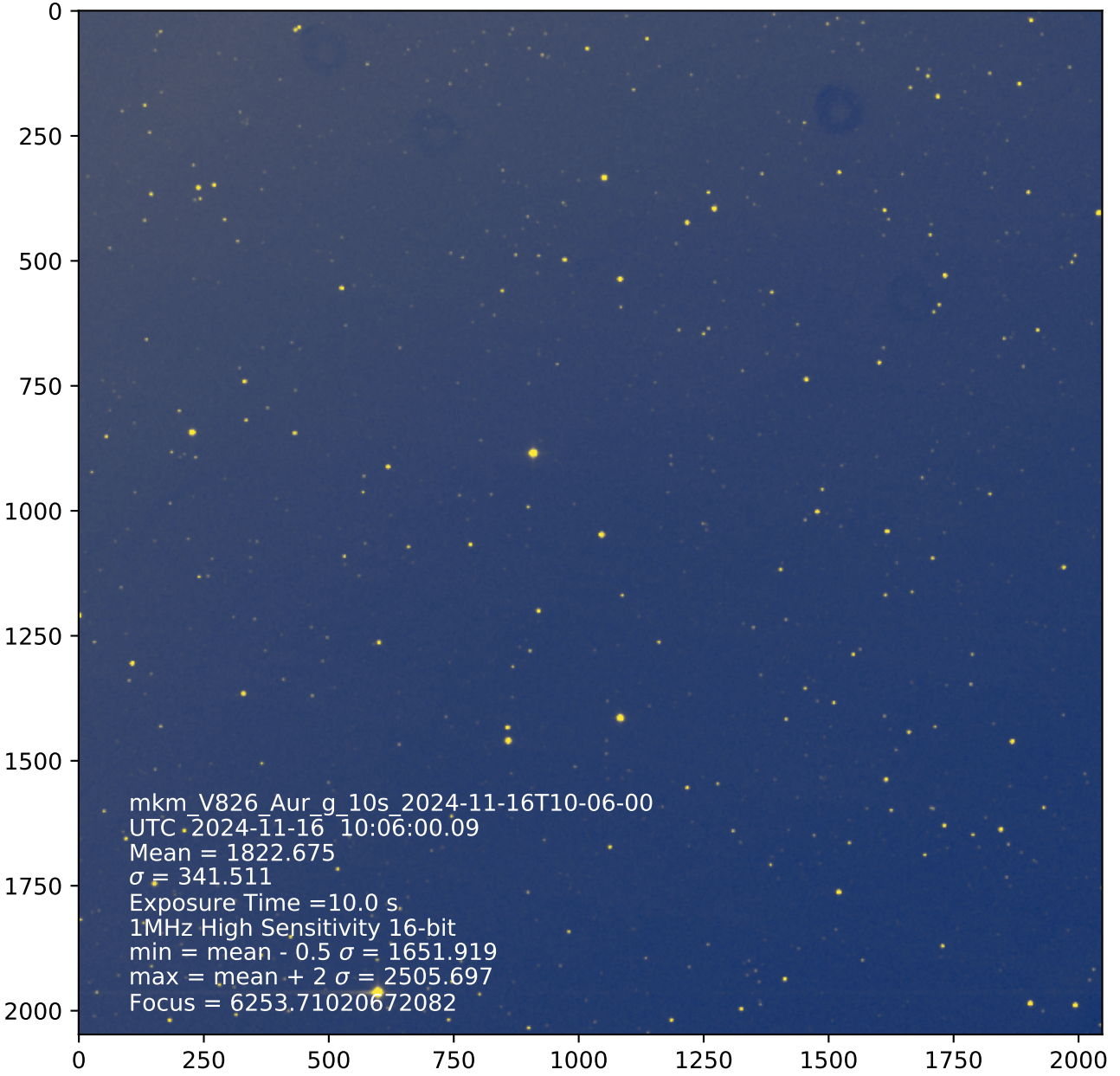

mkm_V826_Aur_g_10s_2024-11-16T09-56-00
UTC 2024-11-16 09:57:14.00
Mean = 1816.180
σ = 340.193
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1646.084
max = mean + 2 σ = 2496.566
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T09-58-00
UTC 2024-11-16 09:58:17.93
Mean = 1817.209
σ = 338.405
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1648.006
max = mean + 2 σ = 2494.019
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T10-00-00
UTC 2024-11-16 10:00:00.09
Mean = 1816.595
σ = 340.387
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1646.402
max = mean + 2 σ = 2497.369
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T10-02-00
UTC 2024-11-16 10:02:00.10
Mean = 1816.064
σ = 341.750
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1645.189
max = mean + 2 σ = 2499.565
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T10-04-00
UTC 2024-11-16 10:04:00.07
Mean = 1821.109
σ = 342.212
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1650.003
max = mean + 2 σ = 2505.533
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T10-06-00
UTC 2024-11-16 10:06:00.09
Mean = 1822.675
σ = 341.511
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1651.919
max = mean + 2 σ = 2505.697
Focus = 6253.71020672082
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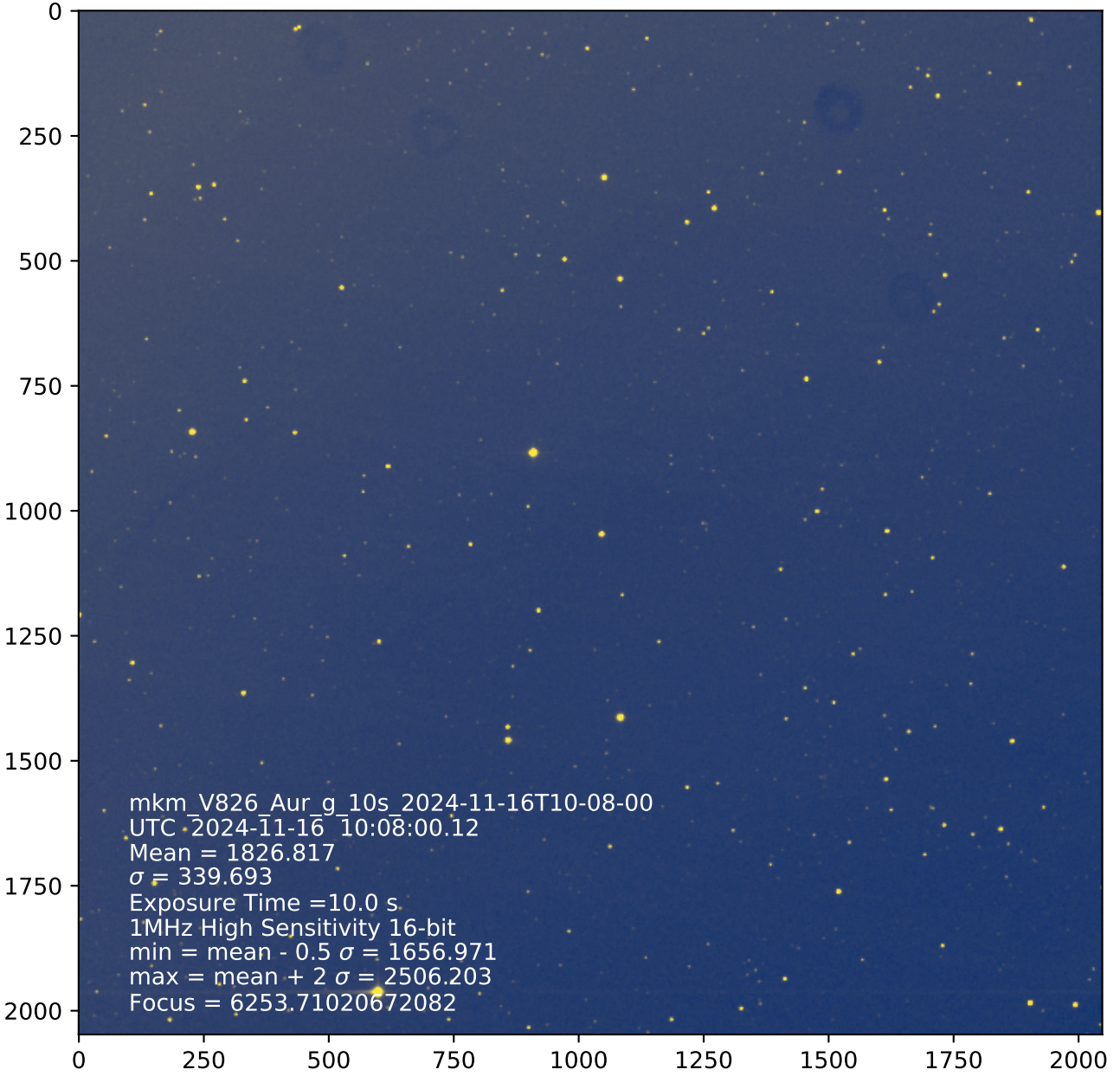
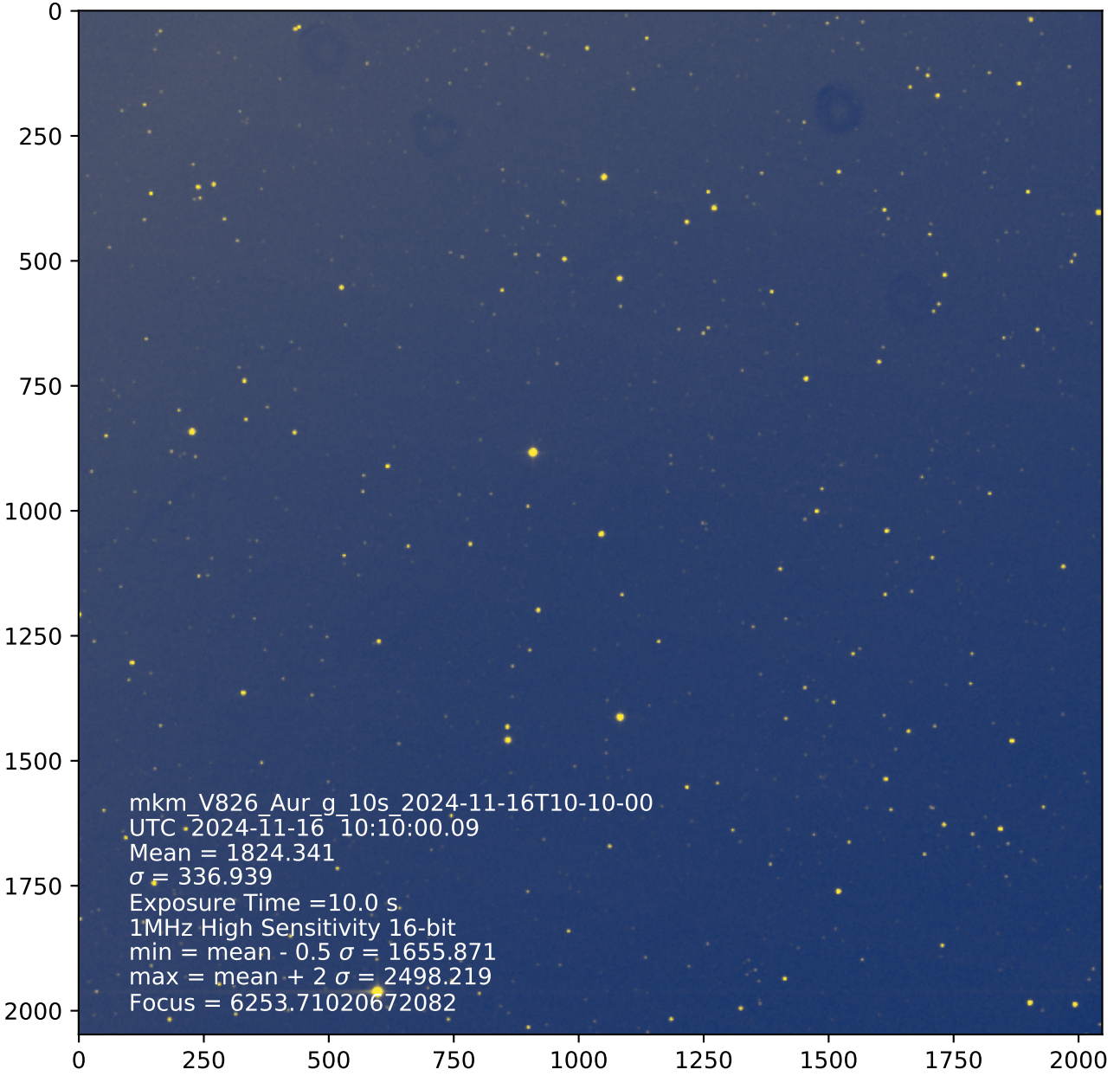
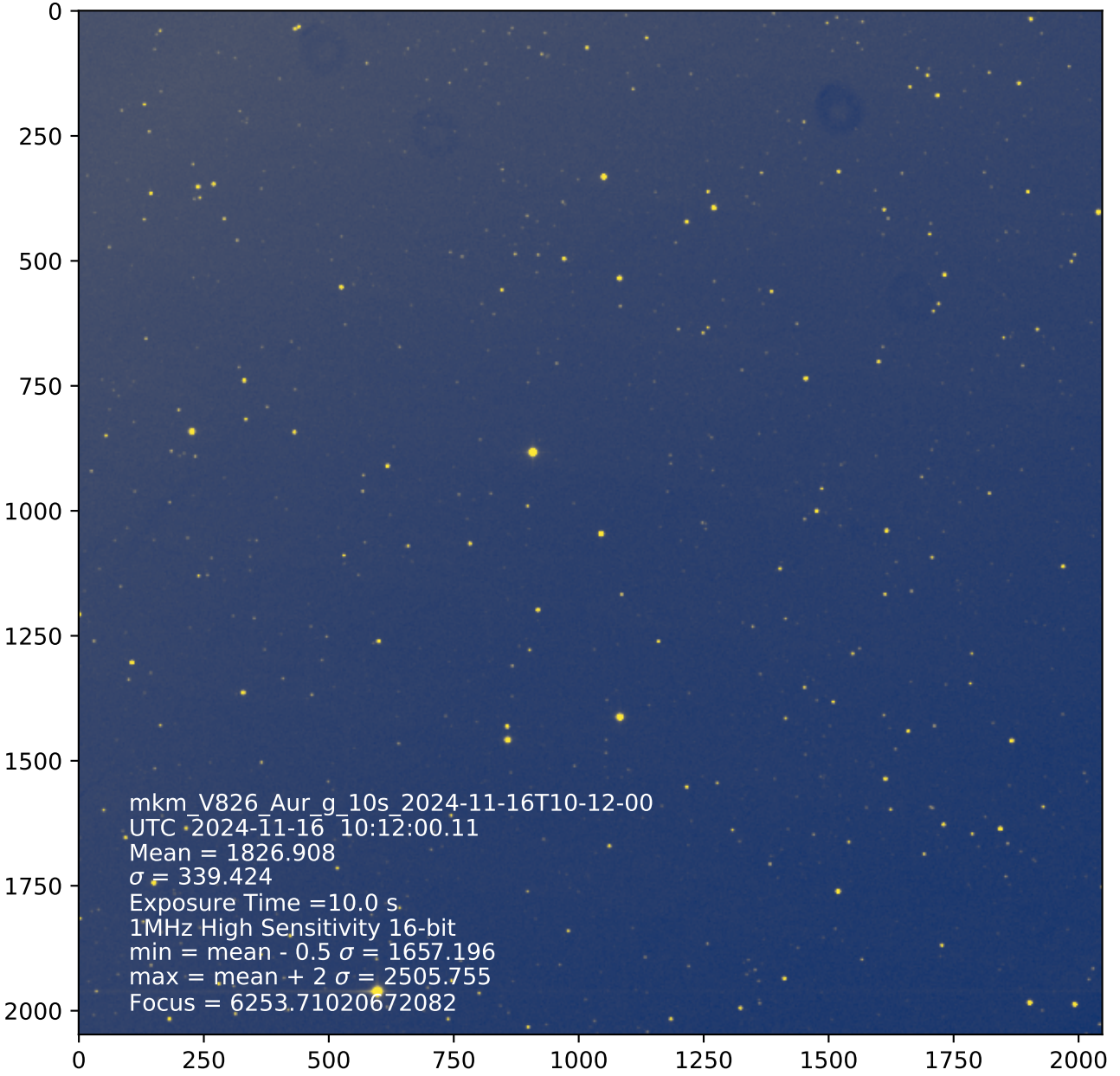
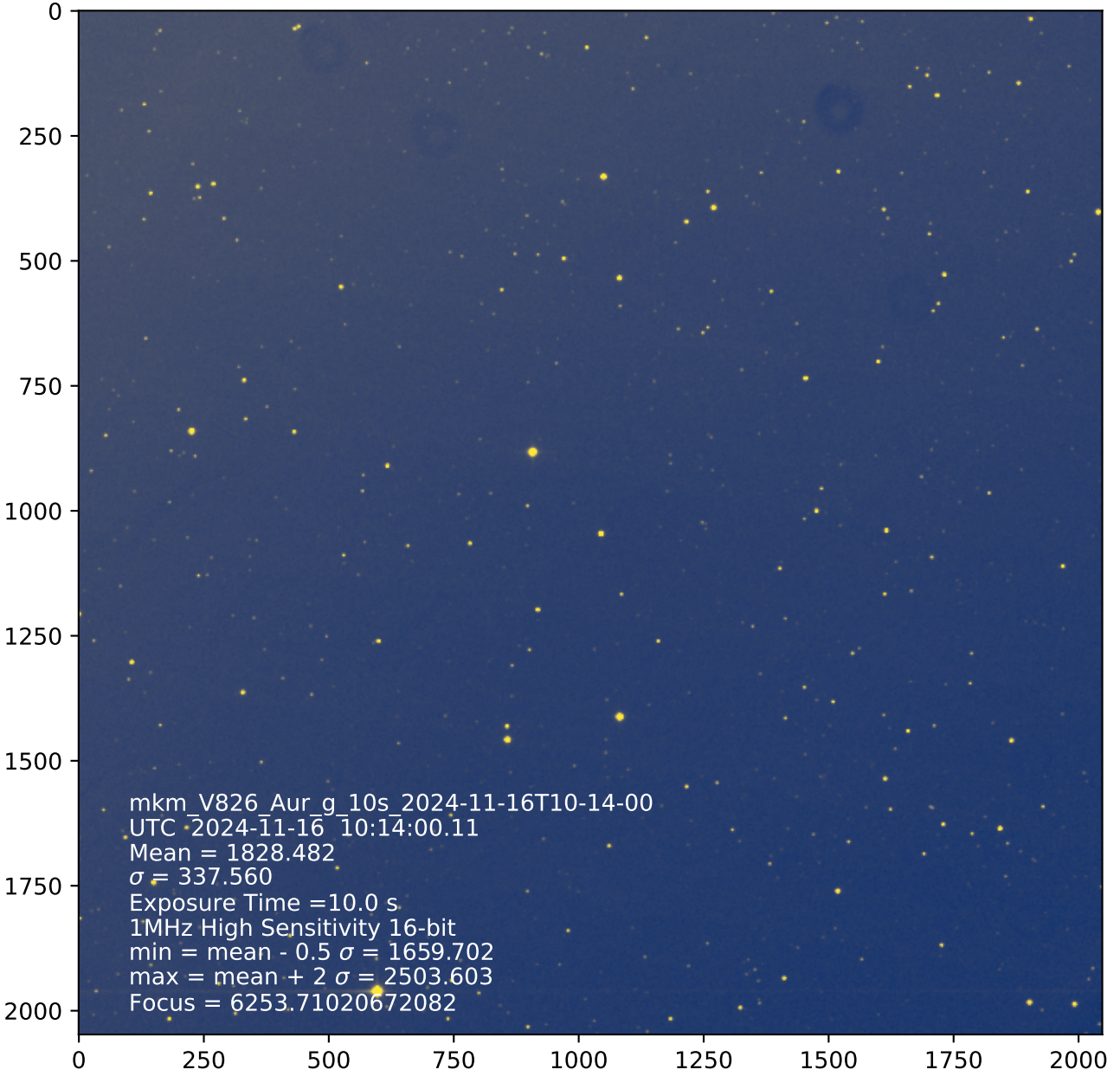
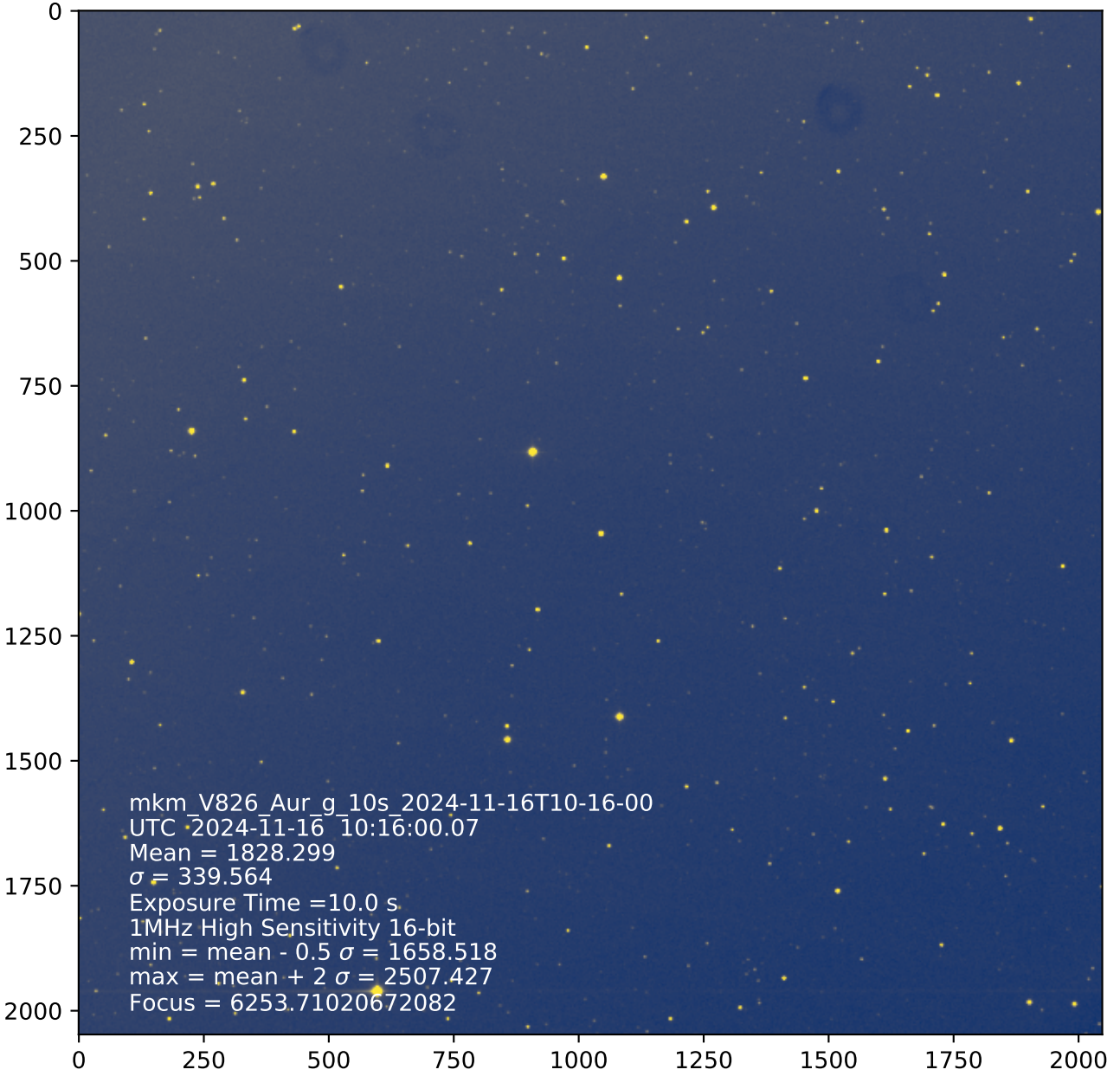
250
500
750
1000
1250
1500
1750
2000

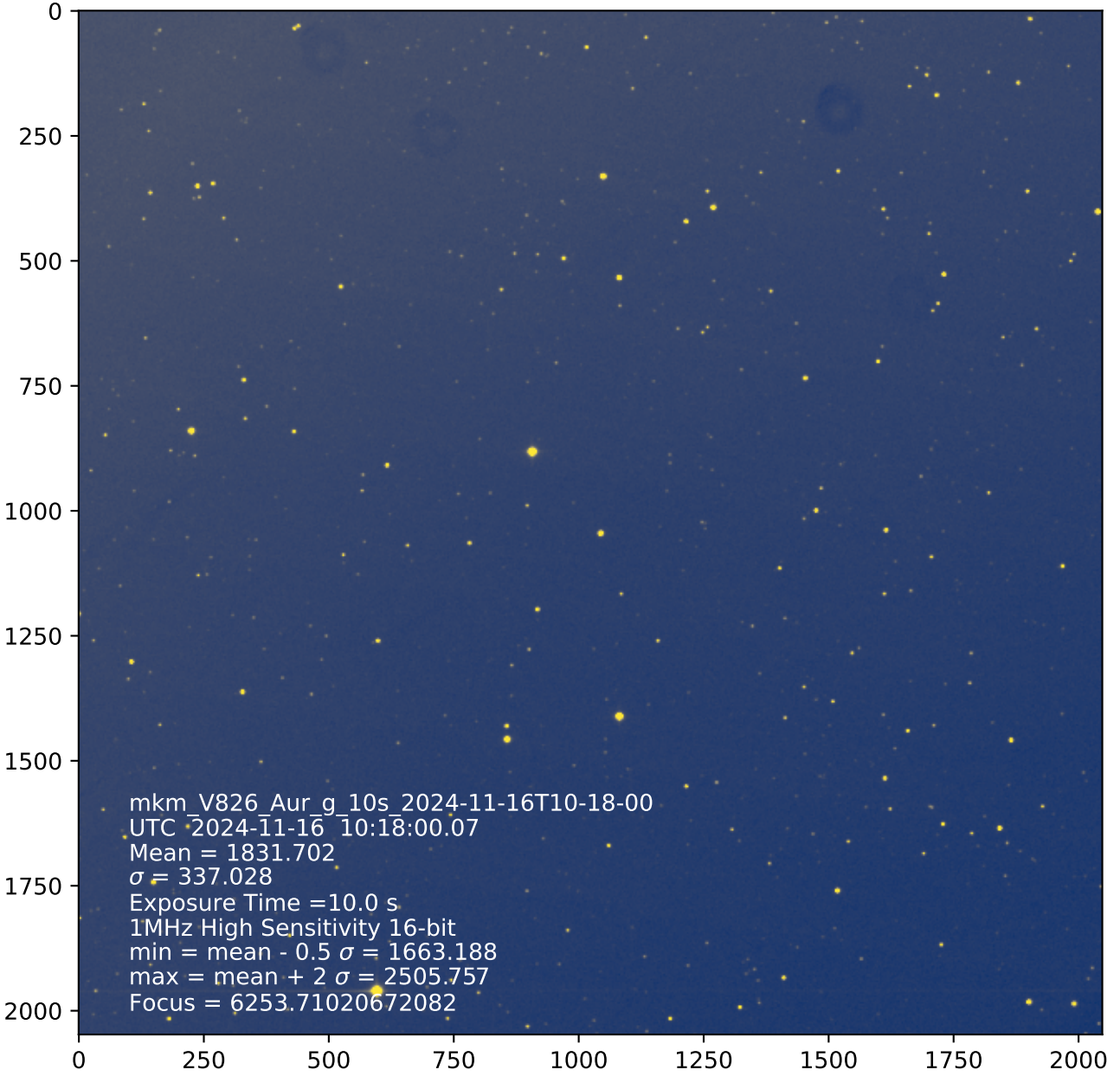

mkm_V826_Aur_g_10s_2024-11-16T10-08-00
UTC 2024-11-16 10:08:00.12
Mean = 1826.817
σ = 339.693
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1656.971
max = mean + 2 σ = 2506.203
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

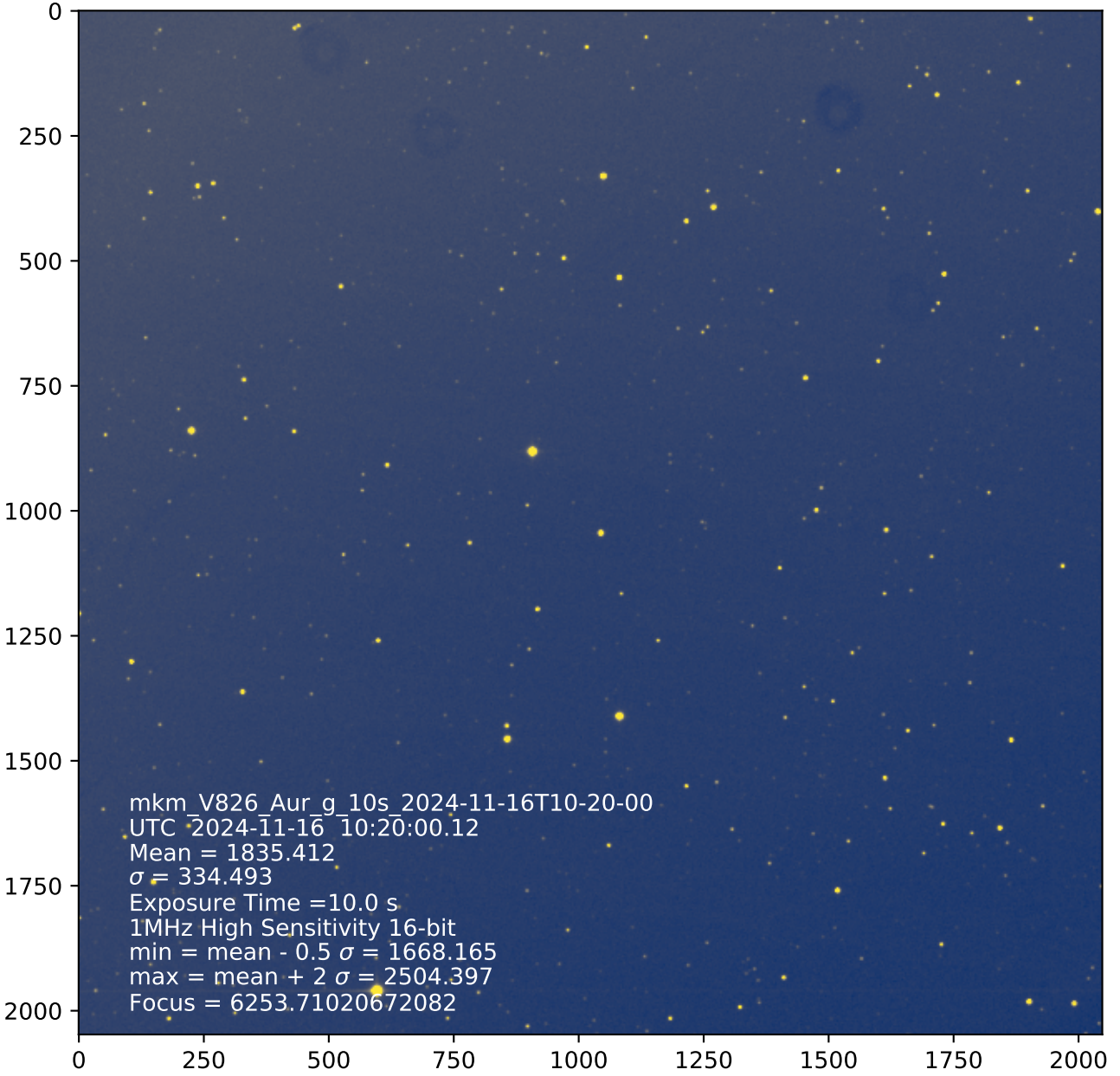

mkm_V826_Aur_g_10s_2024-11-16T10-10-00
UTC 2024-11-16 10:10:00.09
Mean = 1824.341
σ = 336.939
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1655.871
max = mean + 2 σ = 2498.219
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

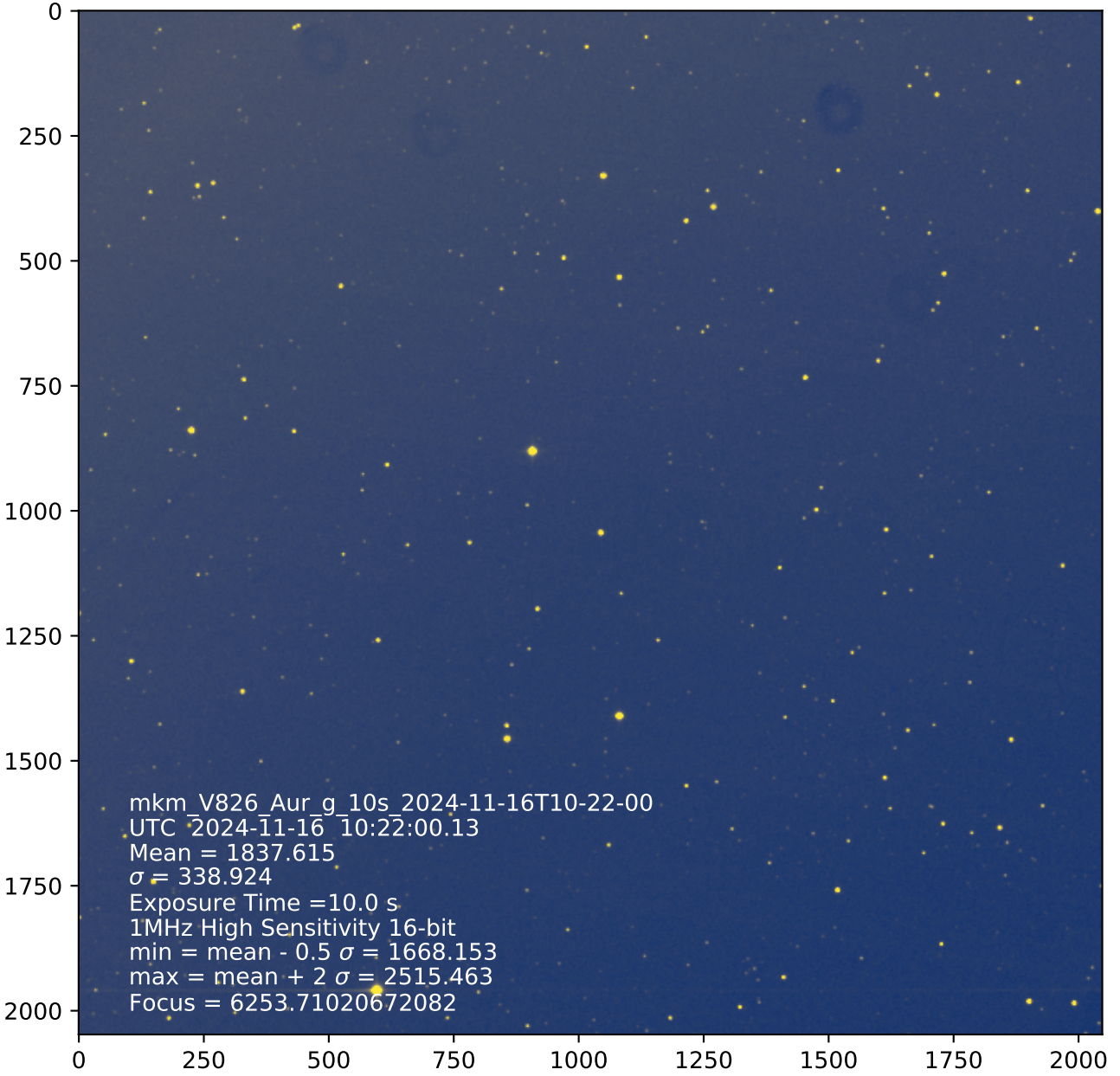

mkm_V826_Aur_g_10s_2024-11-16T10-12-00
UTC 2024-11-16 10:12:00.11
Mean = 1826.908
σ = 339.424
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1657.196
max = mean + 2 σ = 2505.755
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

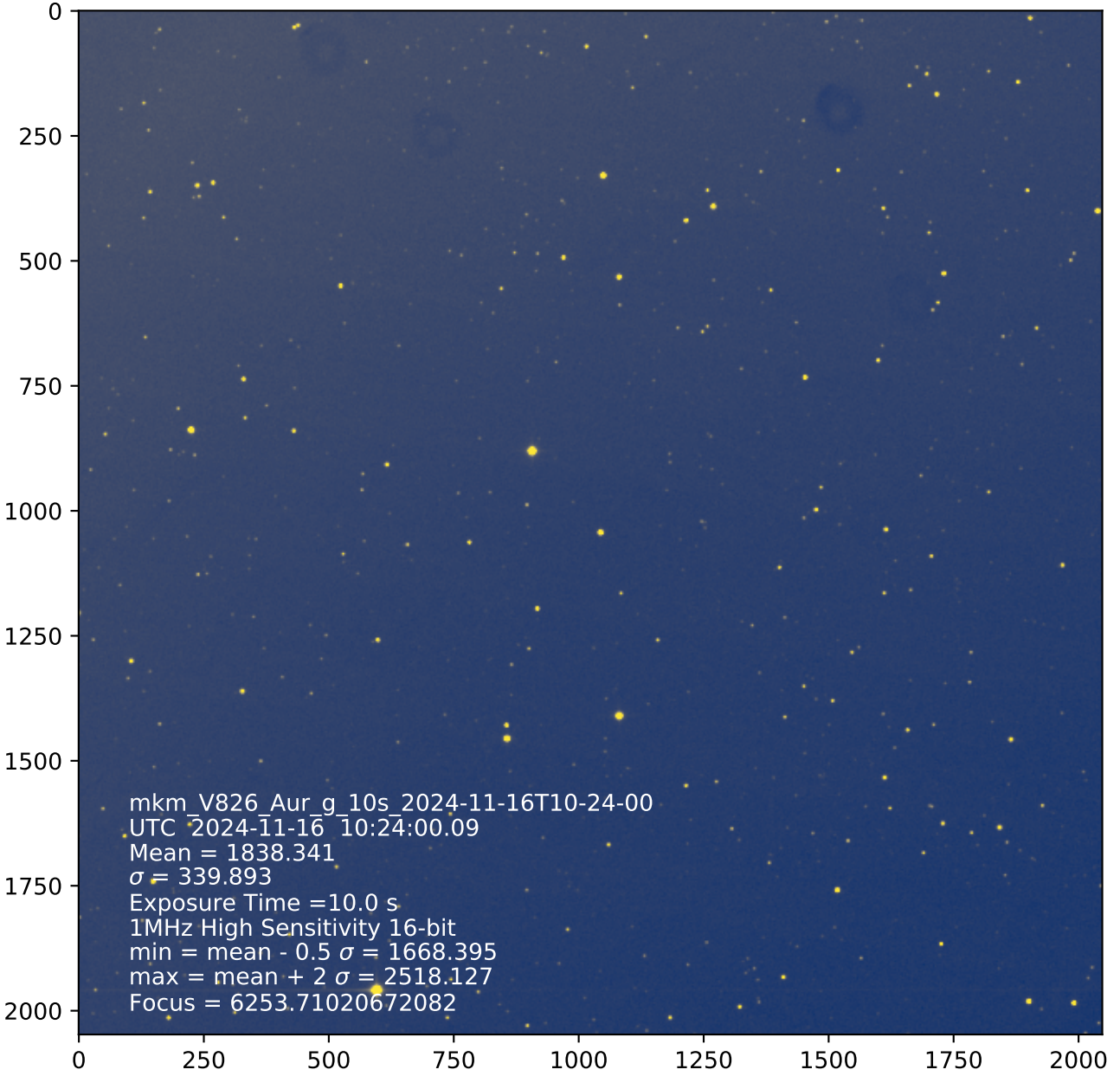

mkm_V826_Aur_g_10s_2024-11-16T10-14-00
UTC 2024-11-16 10:14:00.11
Mean = 1828.482
σ = 337.560
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1659.702
max = mean + 2 σ = 2503.603
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

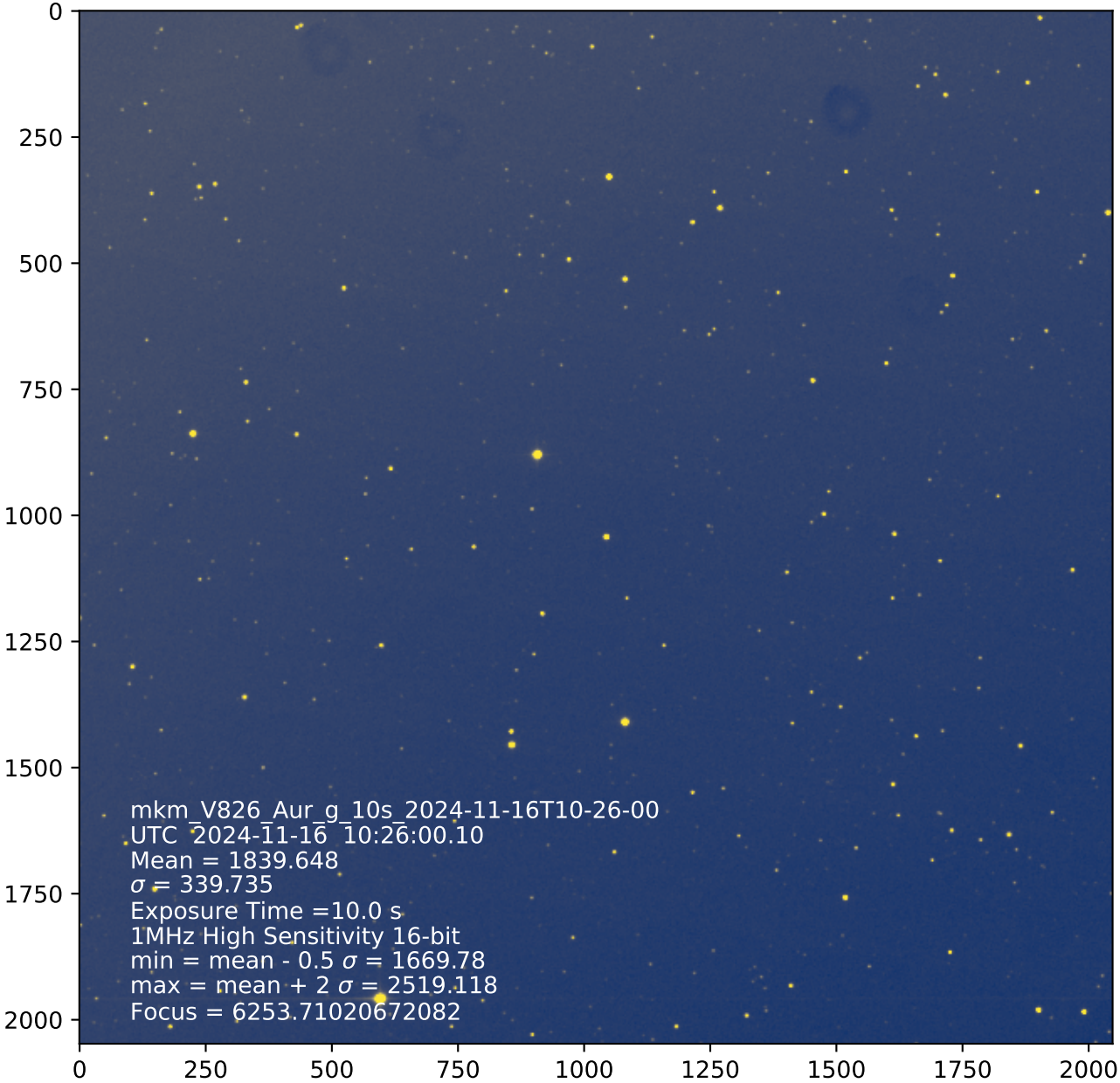

mkm_V826_Aur_g_10s_2024-11-16T10-16-00
UTC 2024-11-16 10:16:00.07
Mean = 1828.299
σ = 339.564
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1658.518
max = mean + 2 σ = 2507.427
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

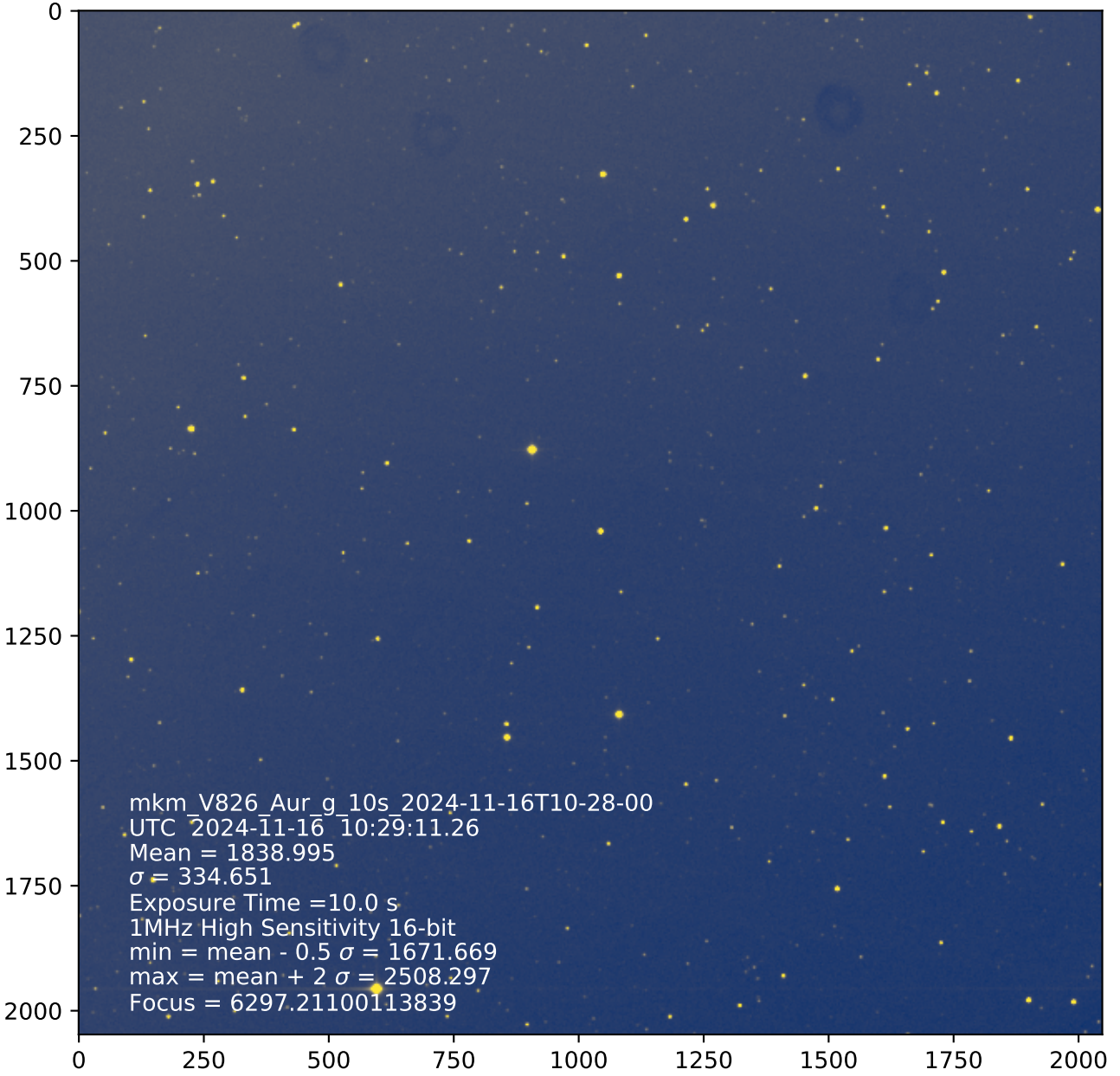

mkm_V826_Aur_g_10s_2024-11-16T10-18-00
UTC 2024-11-16 10:18:00.07
Mean = 1831.702
σ = 337.028
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1663.188
max = mean + 2 σ = 2505.757
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

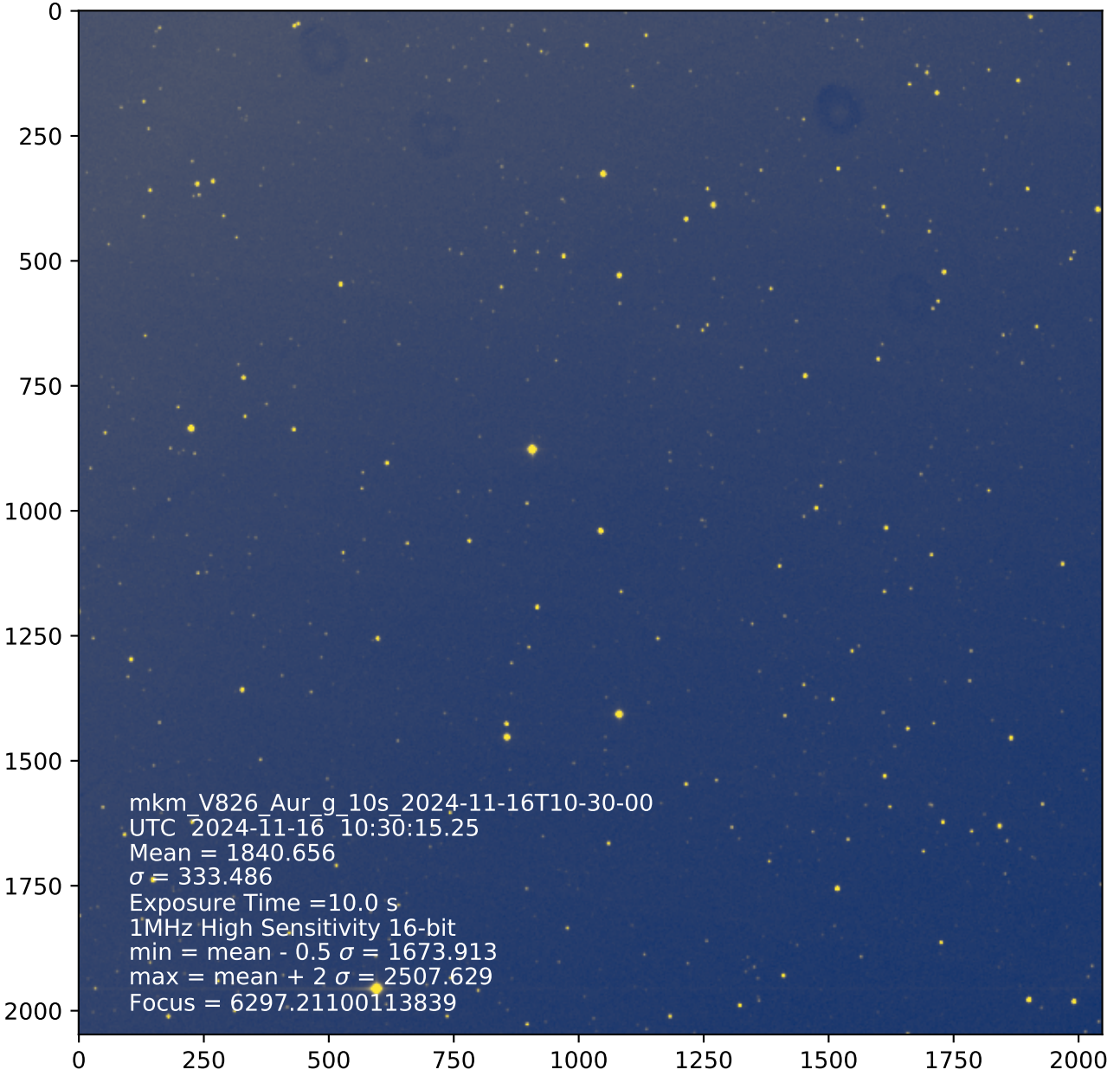

mkm_V826_Aur_g_10s_2024-11-16T10-20-00
UTC 2024-11-16 10:20:00.12
Mean = 1835.412
σ = 334.493
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.165
max = mean + 2 σ = 2504.397
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

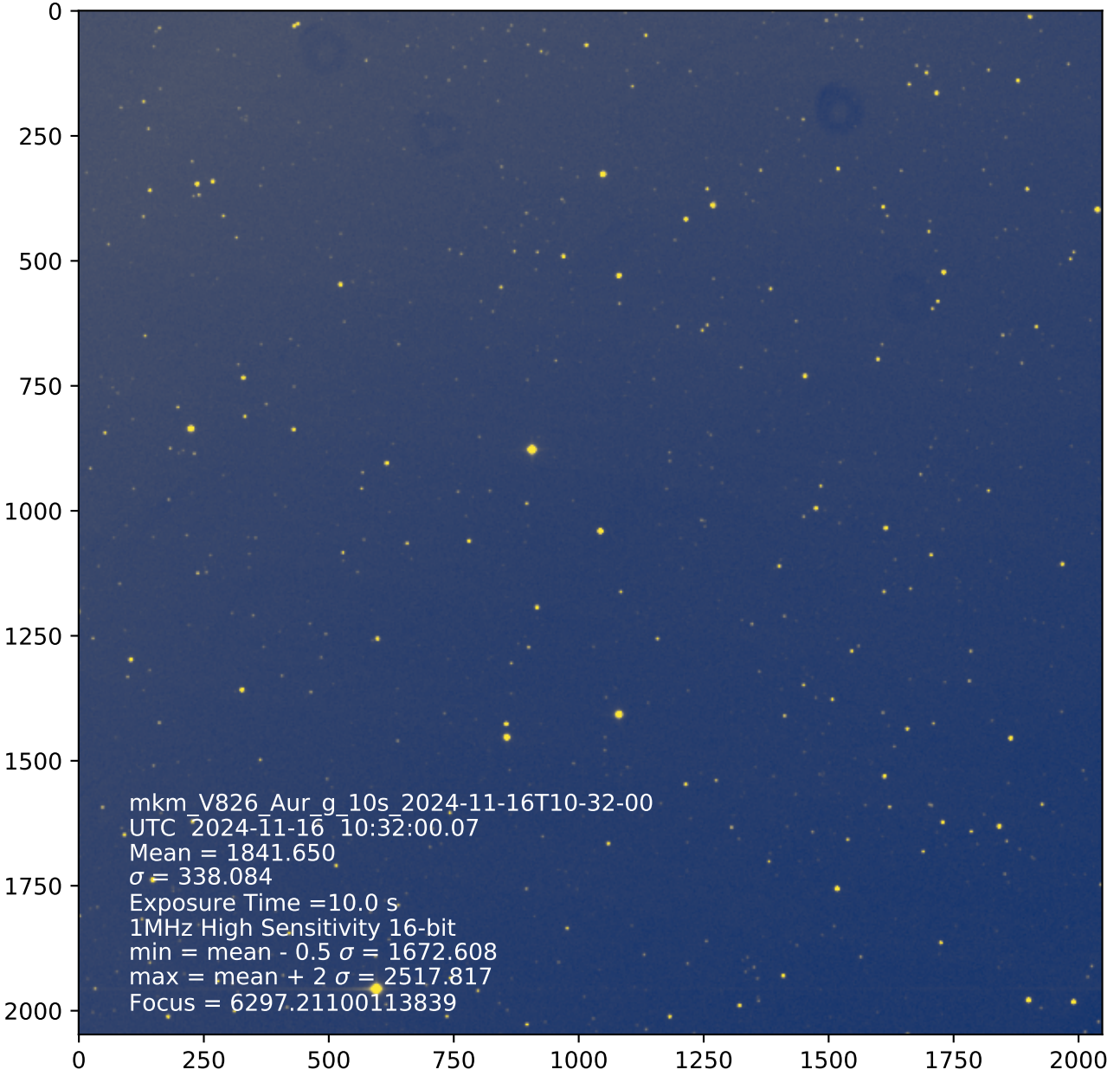

mkm_V826_Aur_g_10s_2024-11-16T10-22-00
UTC 2024-11-16 10:22:00.13
Mean = 1837.615
σ = 338.924
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.153
max = mean + 2 σ = 2515.463
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

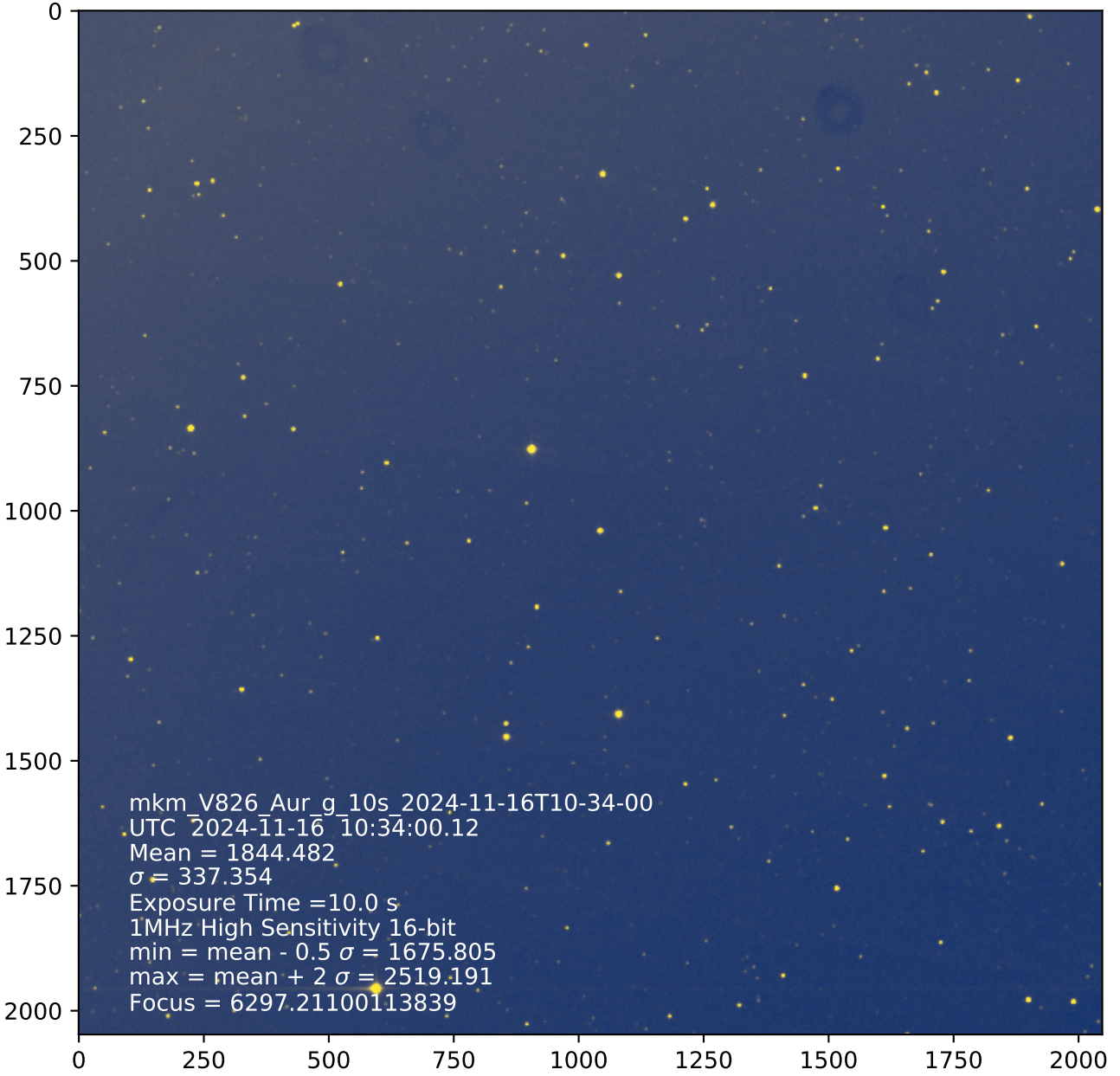

mkm_V826_Aur_g_10s_2024-11-16T10-24-00
UTC 2024-11-16 10:24:00.09
Mean = 1838.341
σ = 339.893
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1668.395
max = mean + 2 σ = 2518.127
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

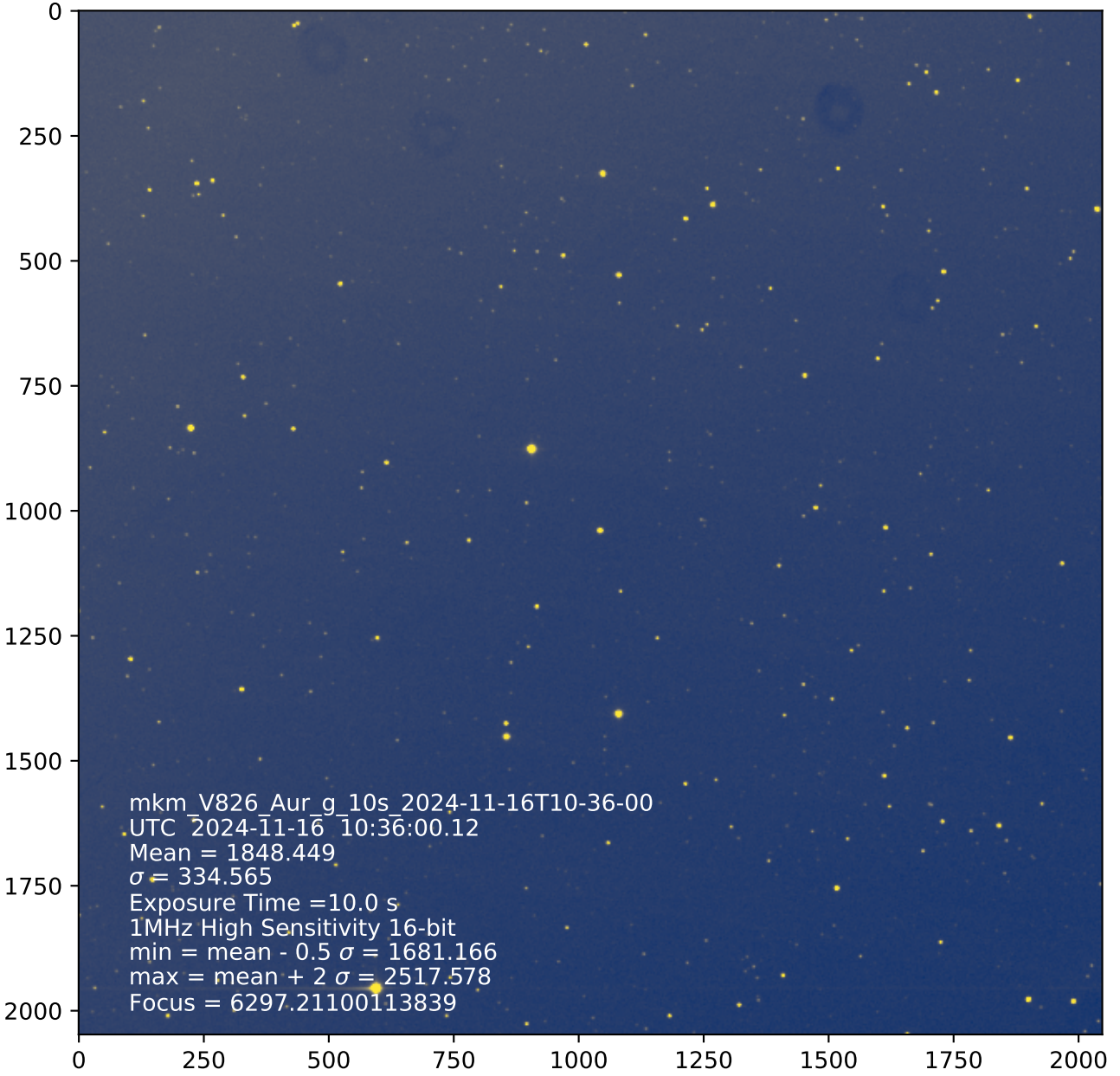

mkm_V826_Aur_g_10s_2024-11-16T10-26-00
UTC 2024-11-16 10:26:00.10
Mean = 1839.648
σ = 339.735
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1669.78
max = mean + 2 σ = 2519.118
Focus = 6253.71020672082
0
250
500
750
1000
1250
1500
1750
2000

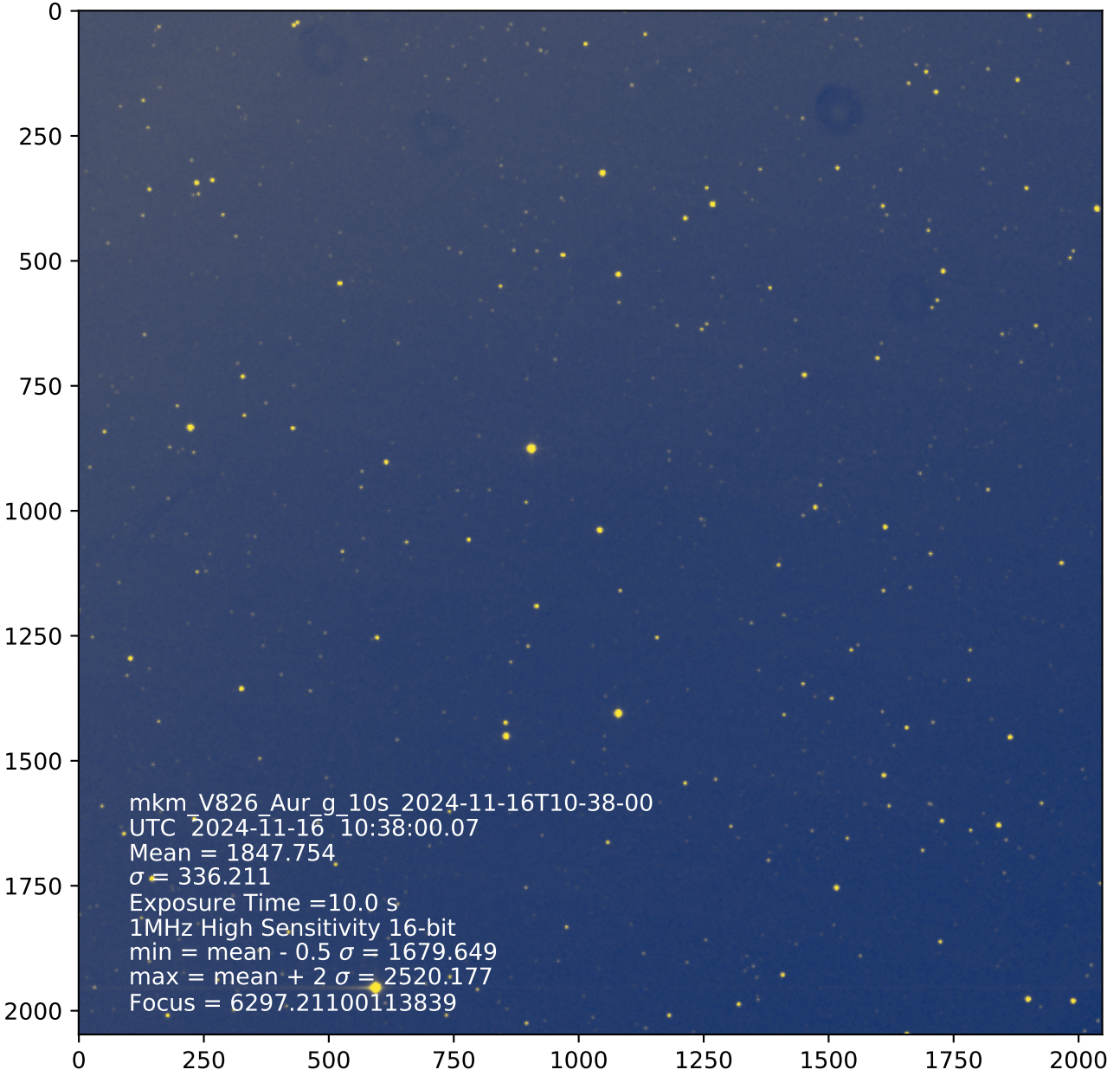

mkm_V826_Aur_g_10s_2024-11-16T10-28-00
UTC 2024-11-16 10:29:11.26
Mean = 1838.995
σ = 334.651
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1671.669
max = mean + 2 σ = 2508.297
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

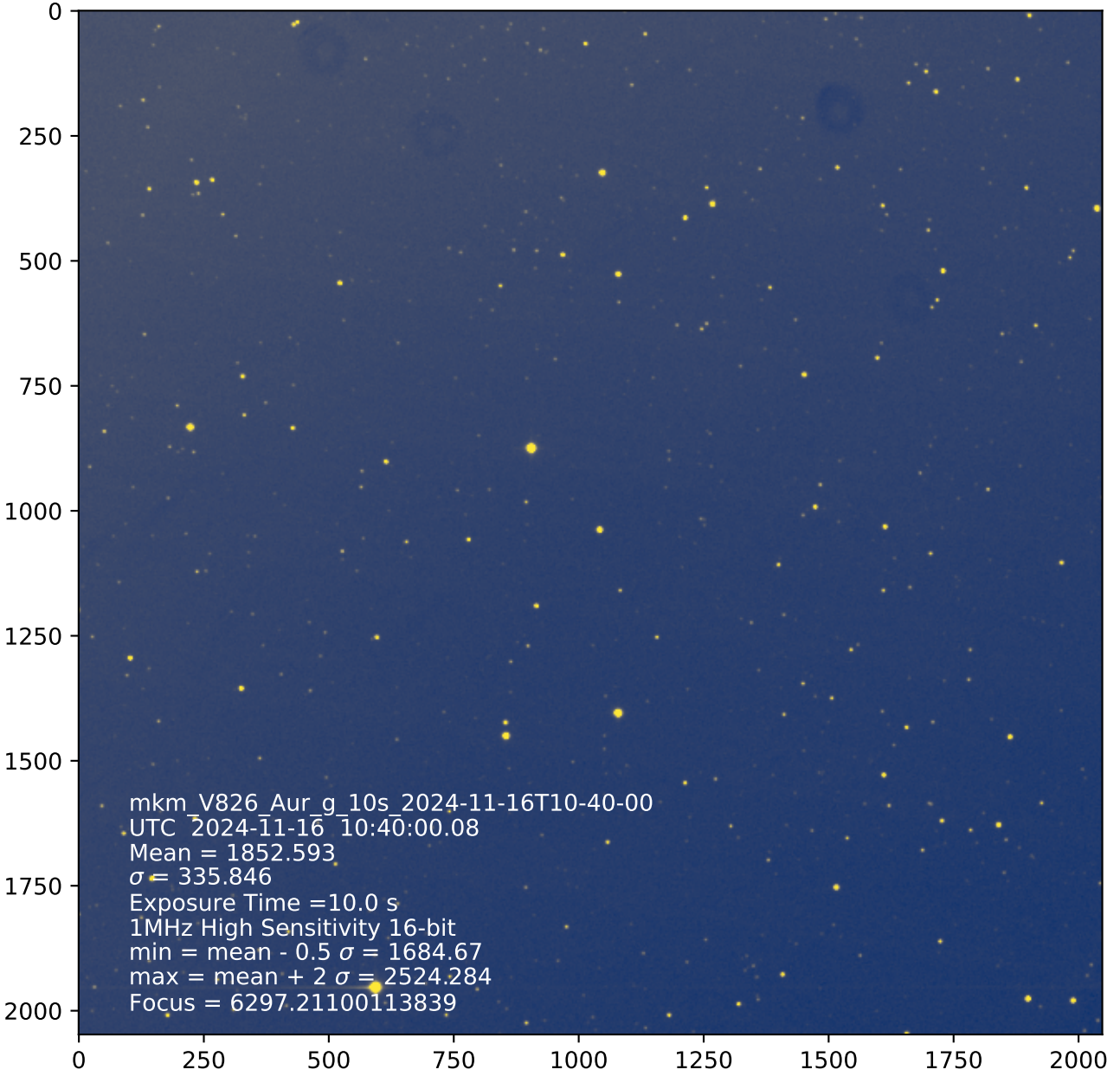

mkm_V826_Aur_g_10s_2024-11-16T10-30-00
UTC 2024-11-16 10:30:15.25
Mean = 1840.656
σ = 333.486
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1673.913
max = mean + 2 σ = 2507.629
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

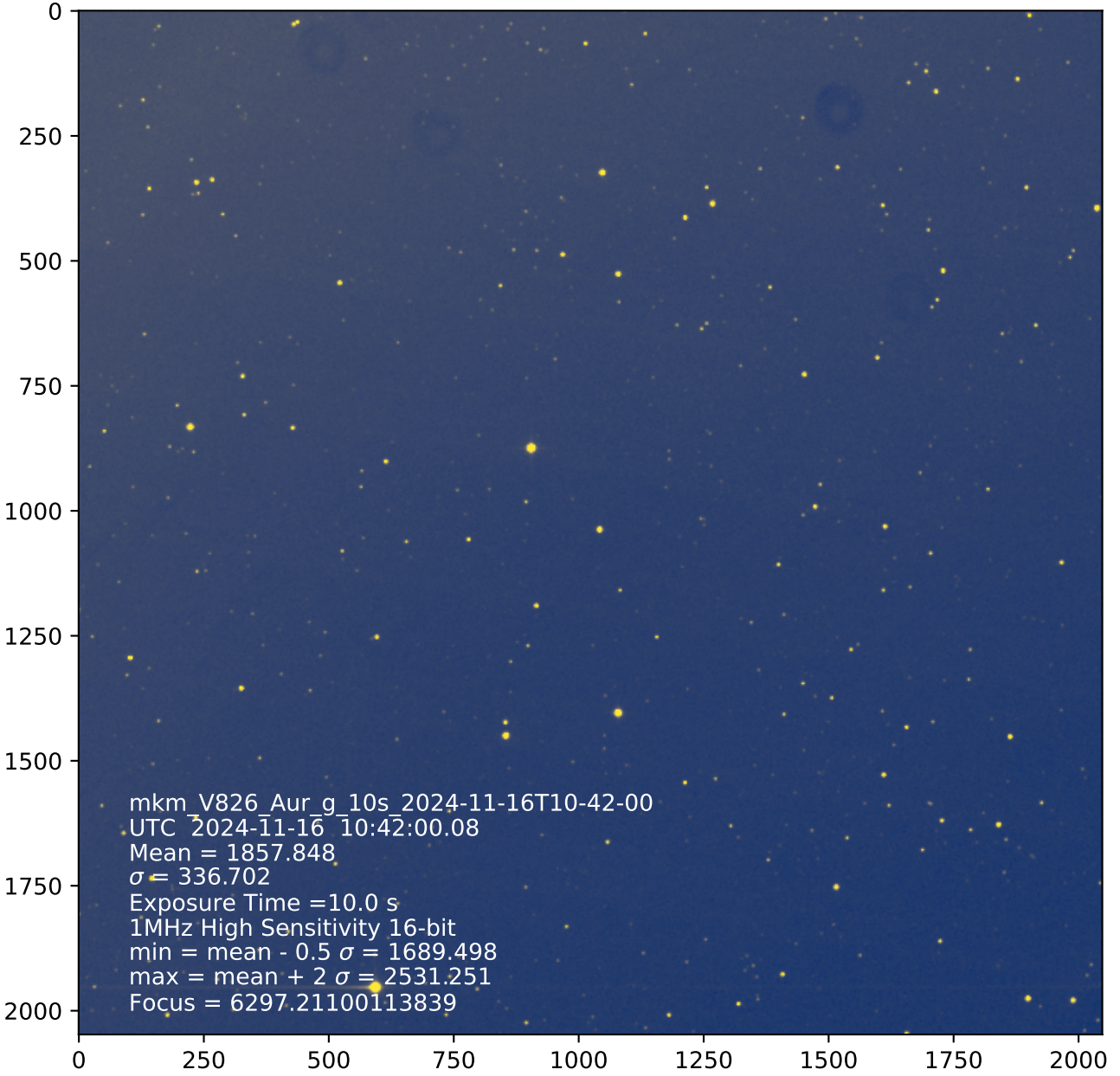

mkm_V826_Aur_g_10s_2024-11-16T10-32-00
UTC 2024-11-16 10:32:00.07
Mean = 1841.650
σ = 338.084
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1672.608
max = mean + 2 σ = 2517.817
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

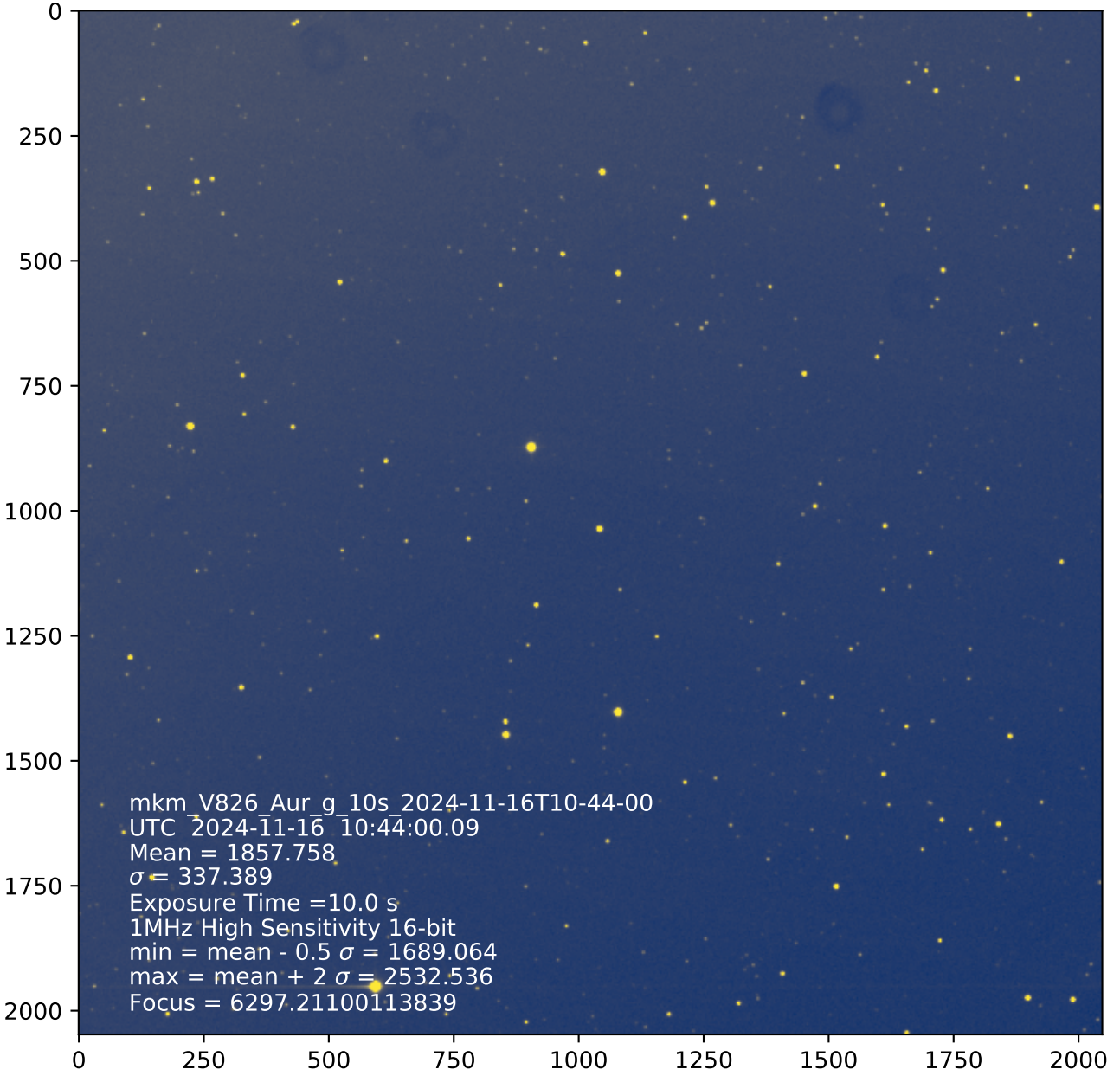

mkm_V826_Aur_g_10s_2024-11-16T10-34-00
UTC 2024-11-16 10:34:00.12
Mean = 1844.482
σ = 337.354
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1675.805
max = mean + 2 σ = 2519.191
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

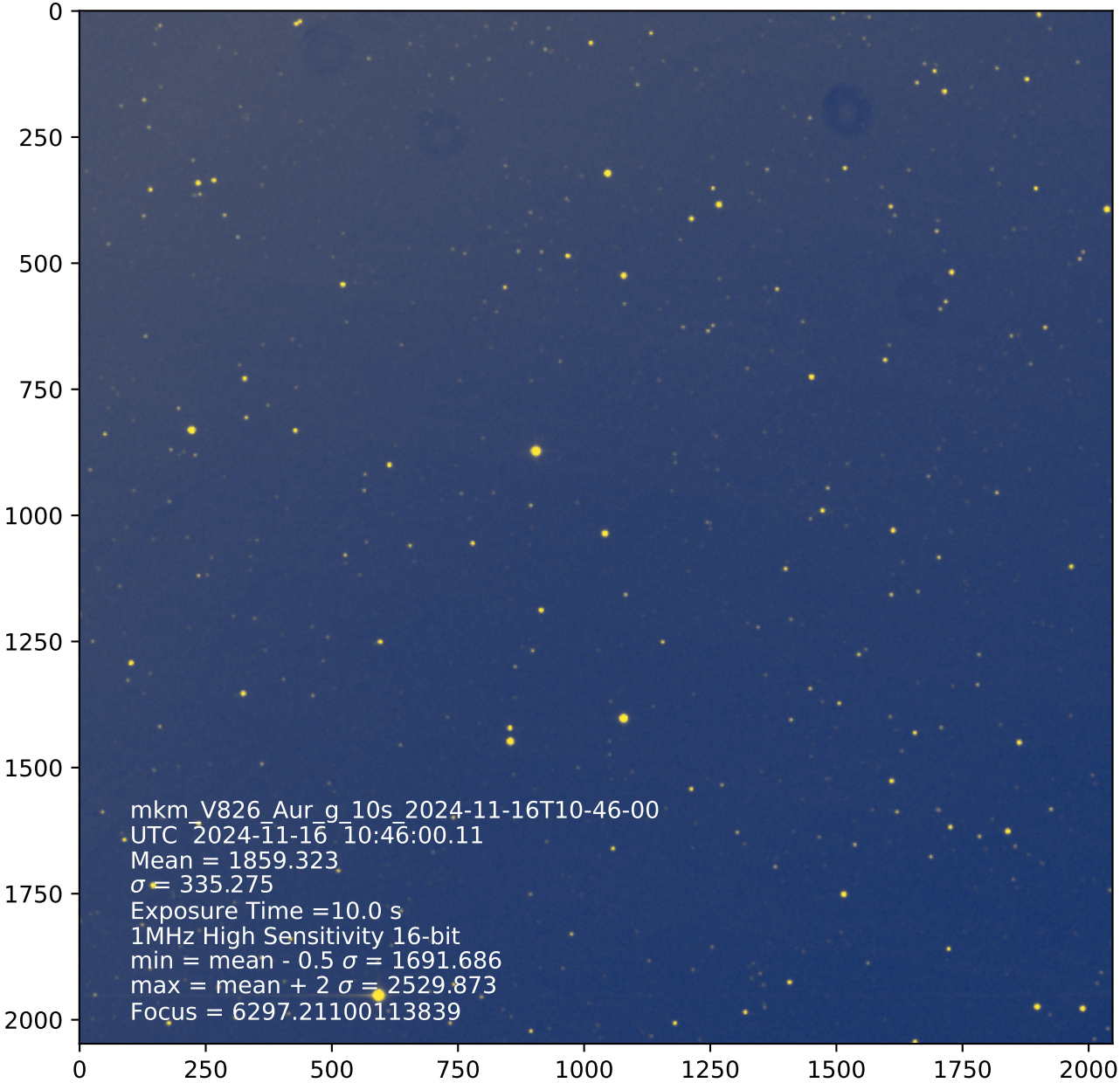

mkm_V826_Aur_g_10s_2024-11-16T10-36-00
UTC 2024-11-16 10:36:00.12
Mean = 1848.449
σ = 334.565
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1681.166
max = mean + 2 σ = 2517.578
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

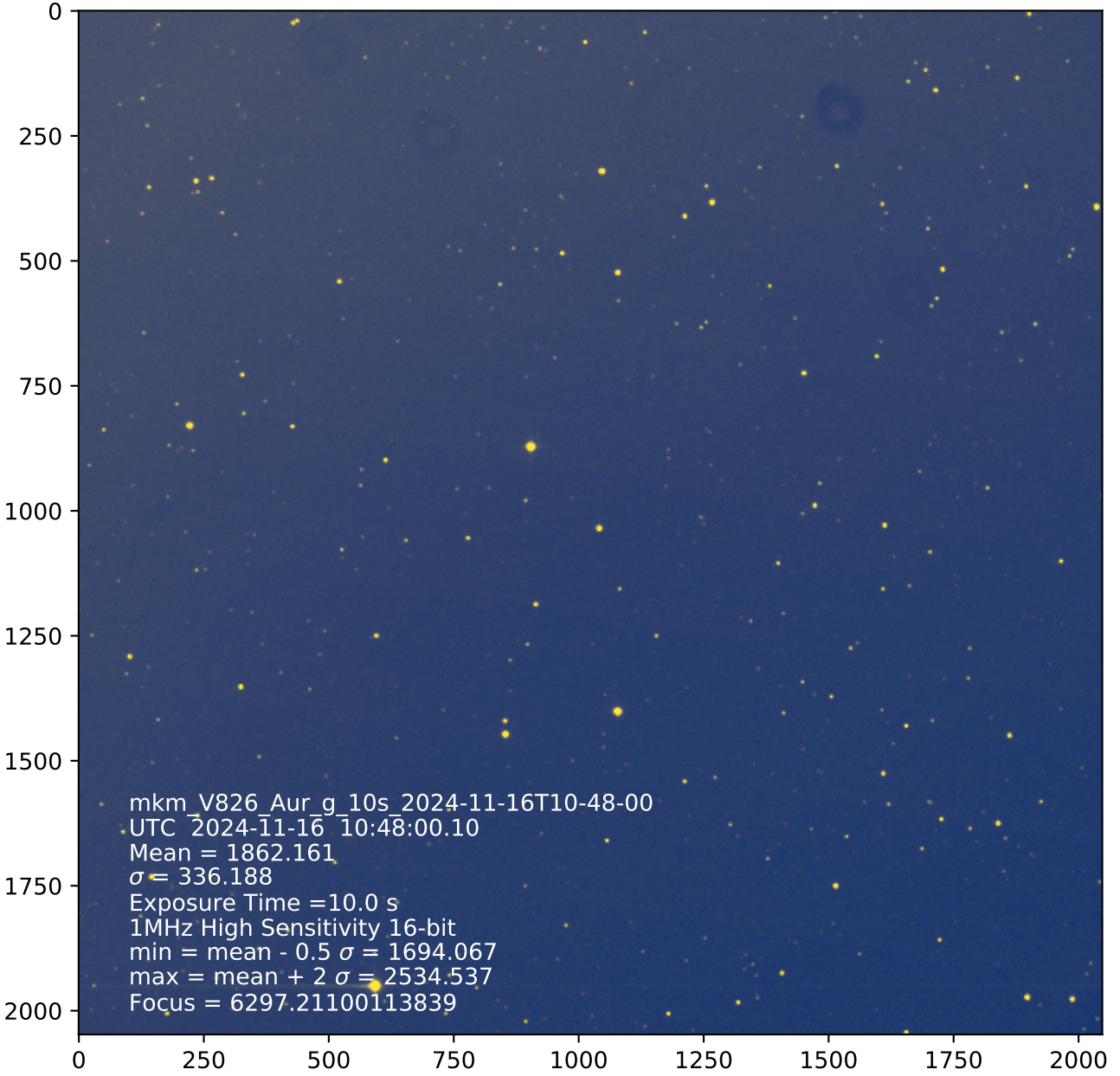

mkm_V826_Aur_g_10s_2024-11-16T10-38-00
UTC 2024-11-16 10:38:00.07
Mean = 1847.754
σ = 336.211
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1679.649
max = mean + 2 σ = 2520.177
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

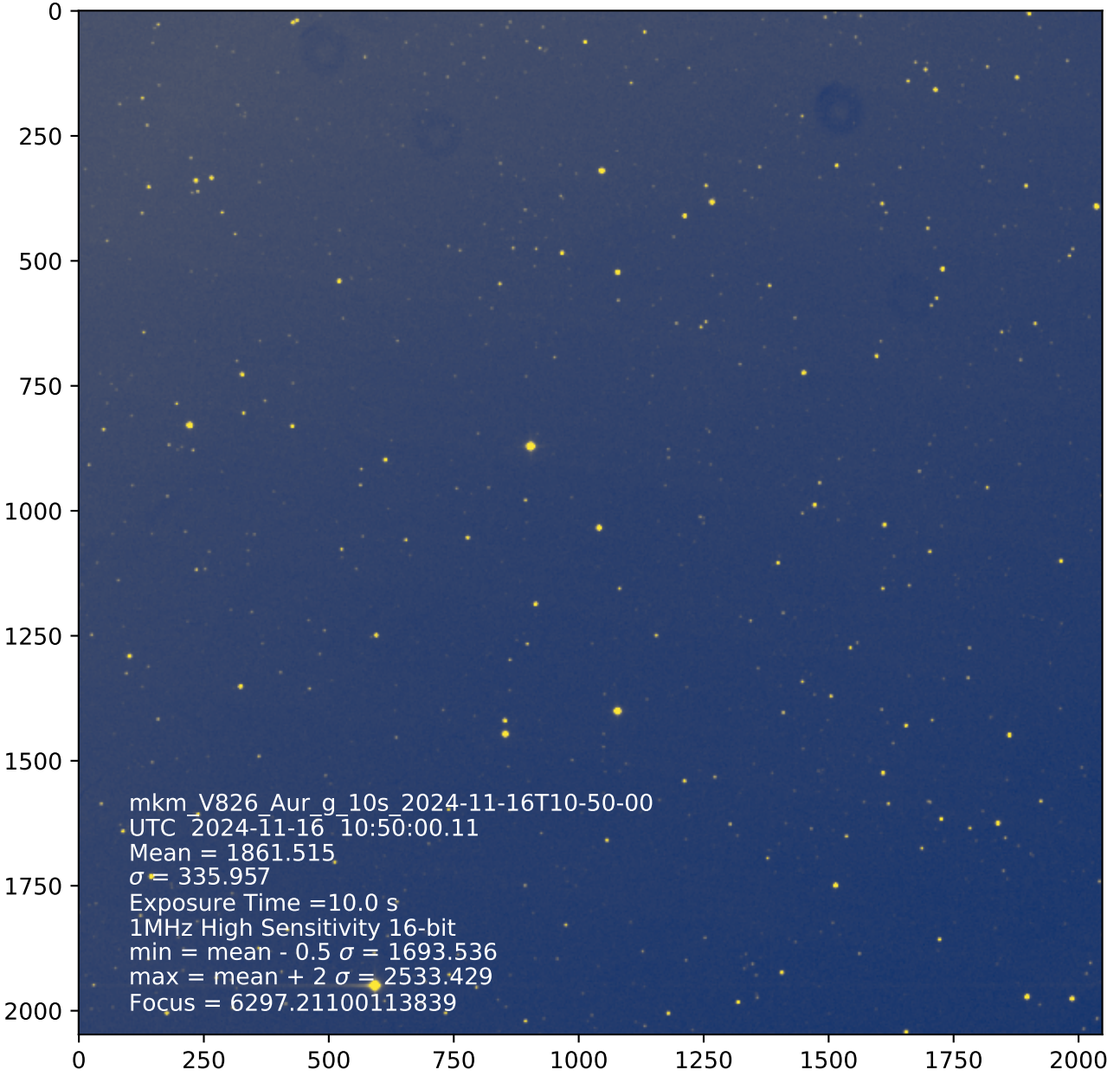

mkm_V826_Aur_g_10s_2024-11-16T10-40-00
UTC 2024-11-16 10:40:00.08
Mean = 1852.593
σ = 335.846
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1684.67
max = mean + 2 σ = 2524.284
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

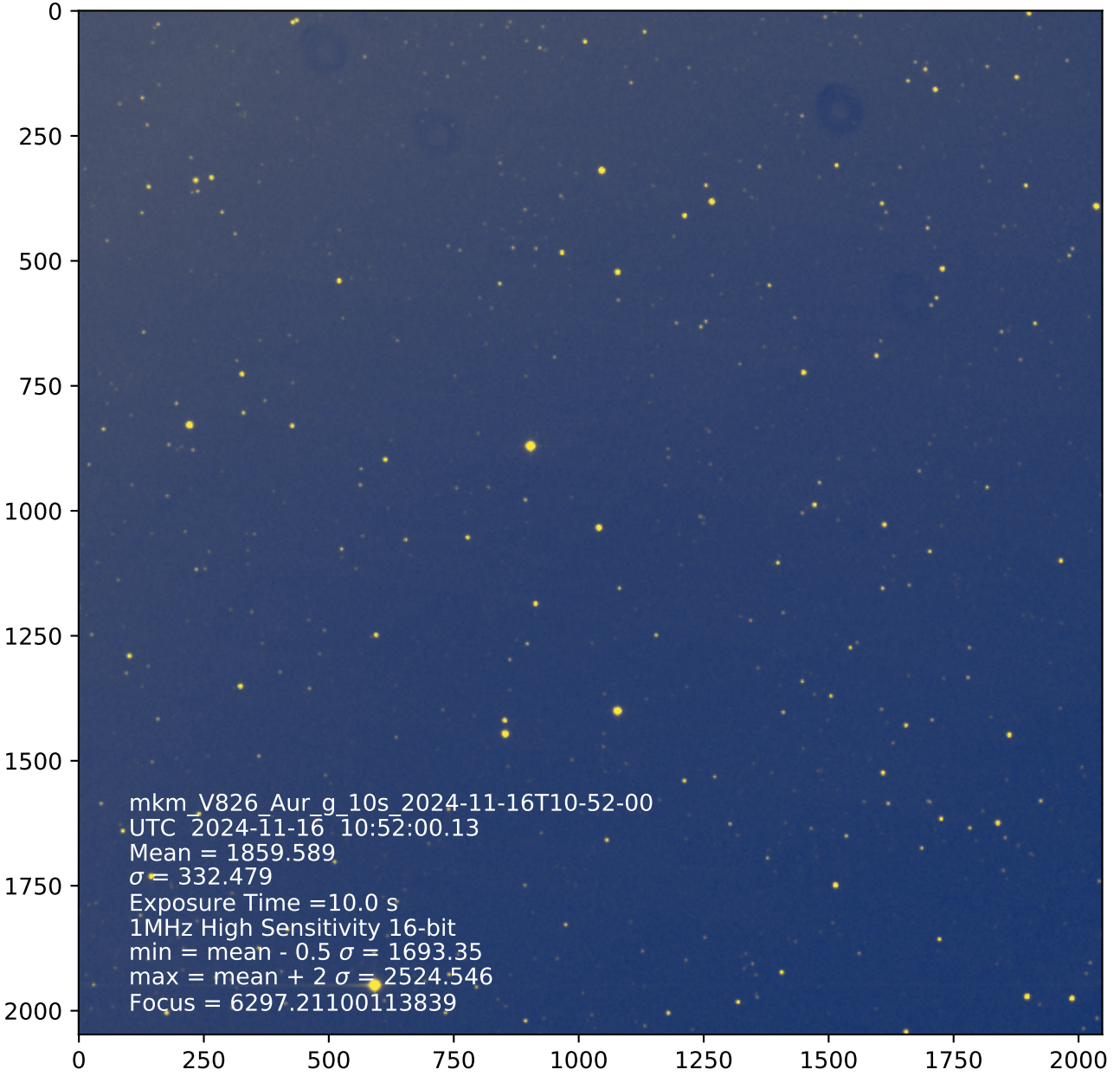

mkm_V826_Aur_g_10s_2024-11-16T10-42-00
UTC 2024-11-16 10:42:00.08
Mean = 1857.848
σ = 336.702
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1689.498
max = mean + 2 σ = 2531.251
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

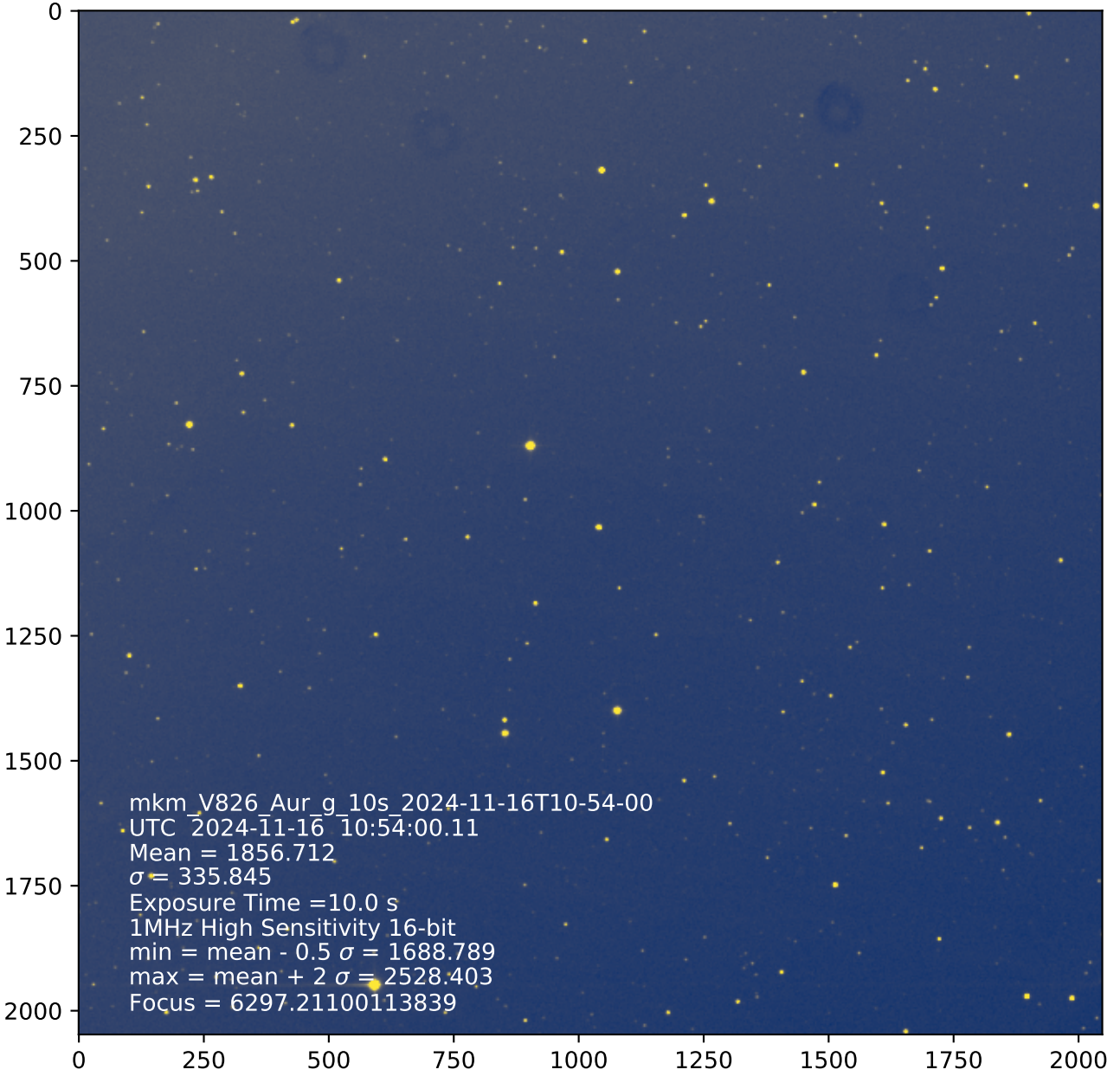

mkm_V826_Aur_g_10s_2024-11-16T10-44-00
UTC 2024-11-16 10:44:00.09
Mean = 1857.758
σ = 337.389
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1689.064
max = mean + 2 σ = 2532.536
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

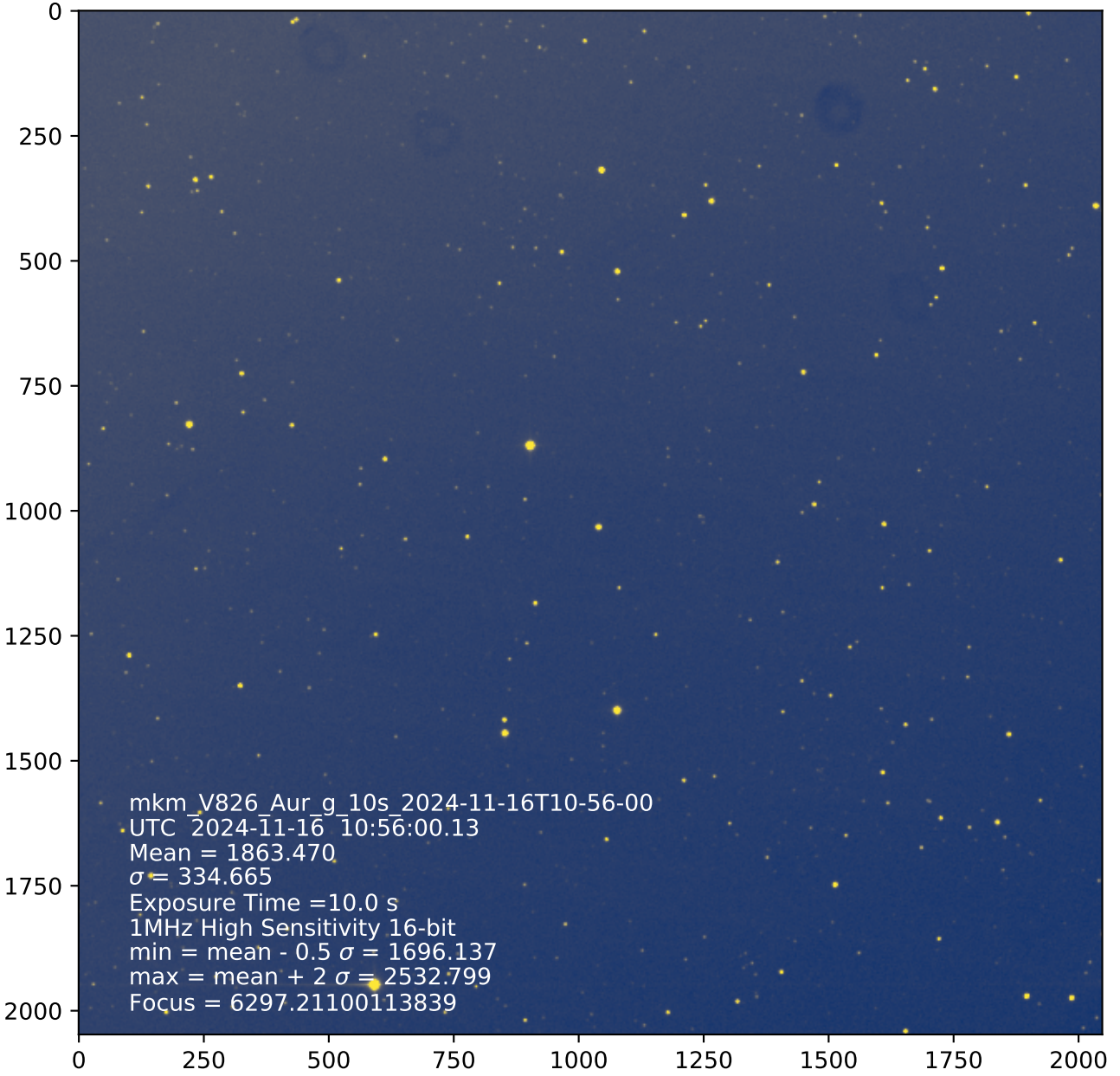

mkm_V826_Aur_g_10s_2024-11-16T10-46-00
UTC 2024-11-16 10:46:00.11
Mean = 1859.323
σ = 335.275
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1691.686
max = mean + 2 σ = 2529.873
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

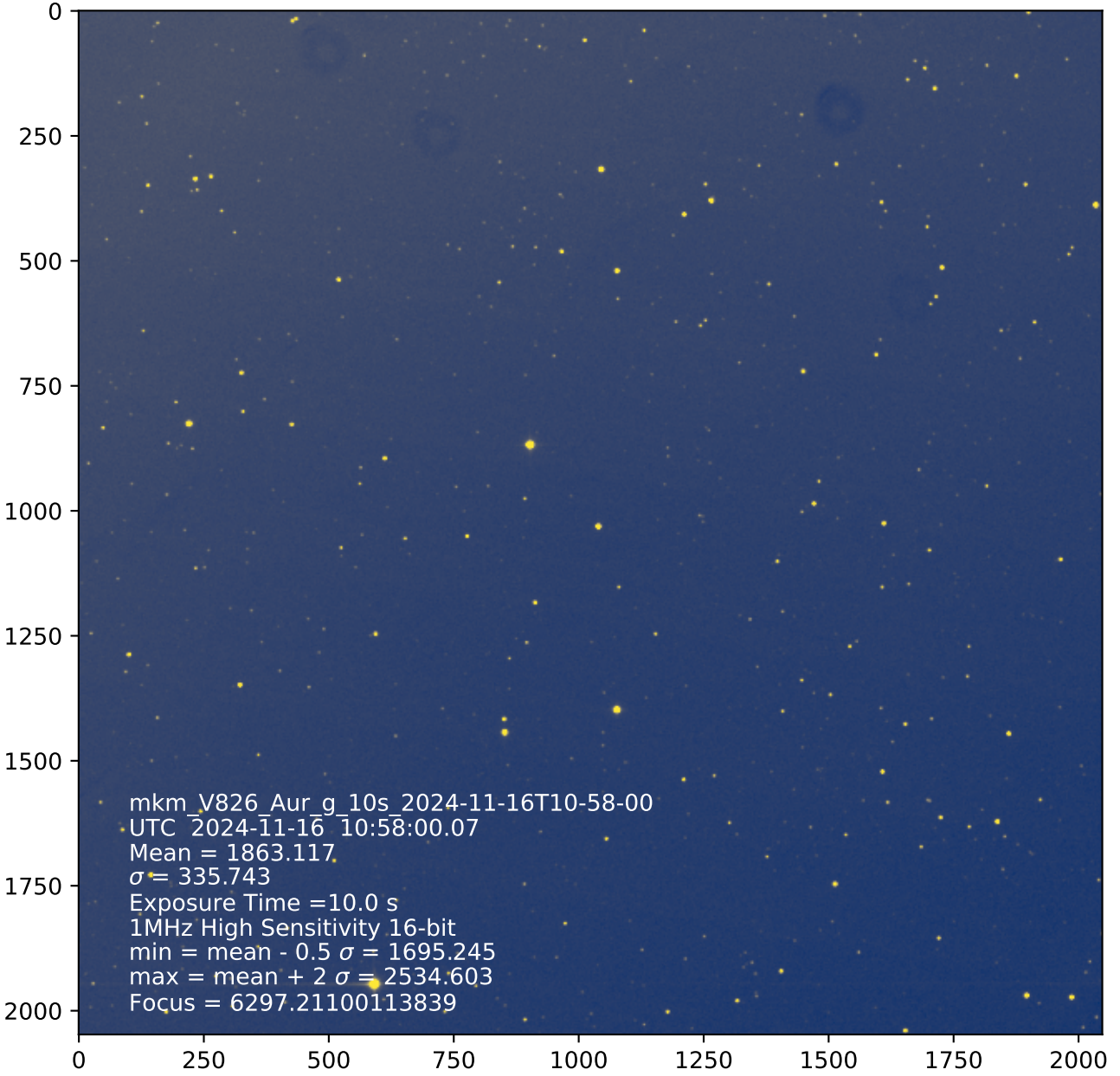

mkm_V826_Aur_g_10s_2024-11-16T10-48-00
UTC 2024-11-16 10:48:00.10
Mean = 1862.161
σ = 336.188
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1694.067
max = mean + 2 σ = 2534.537
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

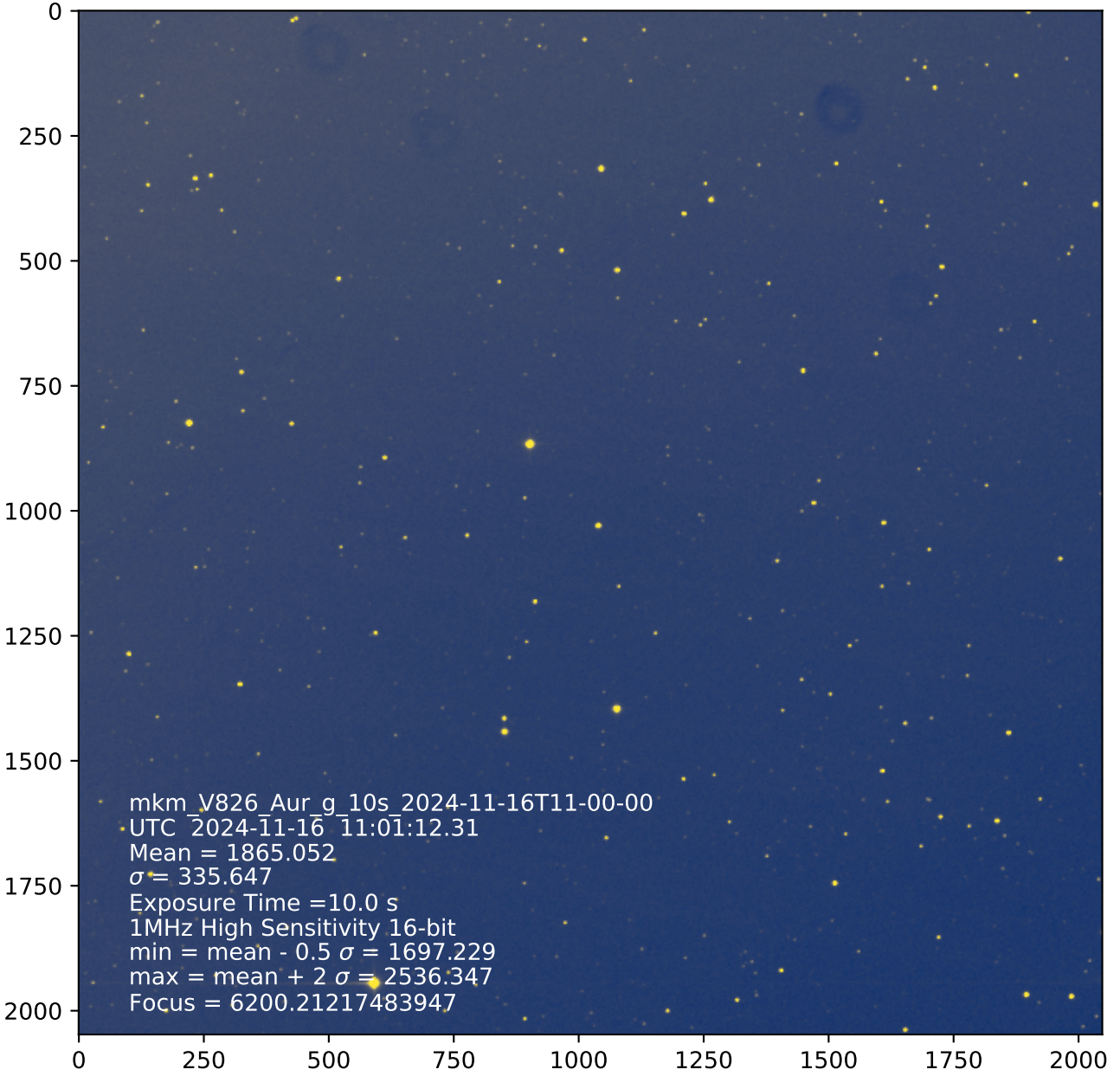

mkm_V826_Aur_g_10s_2024-11-16T10-50-00
UTC 2024-11-16 10:50:00.11
Mean = 1861.515
σ = 335.957
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1693.536
max = mean + 2 σ = 2533.429
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

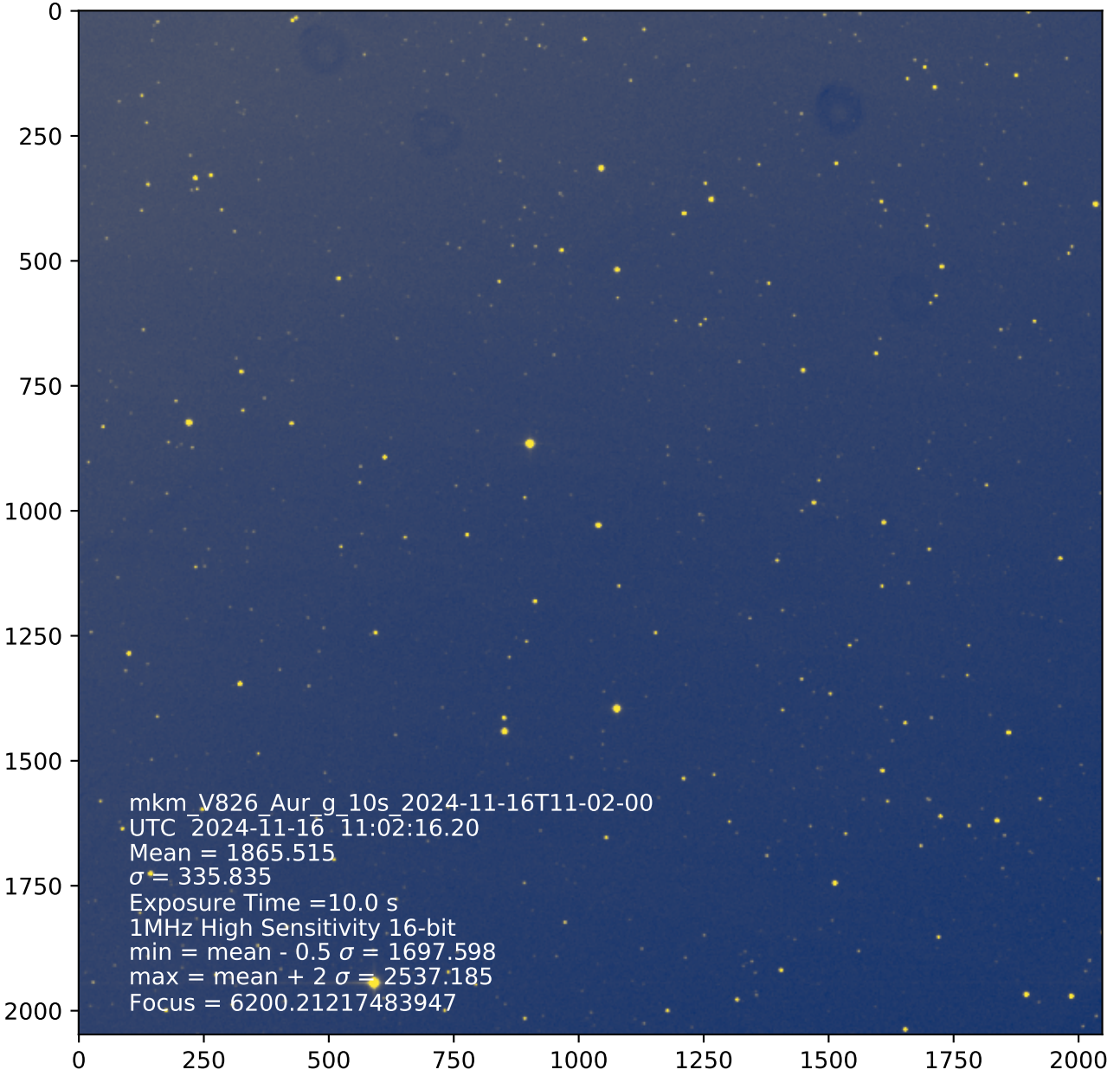

mkm_V826_Aur_g_10s_2024-11-16T10-52-00
UTC 2024-11-16 10:52:00.13
Mean = 1859.589
σ = 332.479
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1693.35
max = mean + 2 σ = 2524.546
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

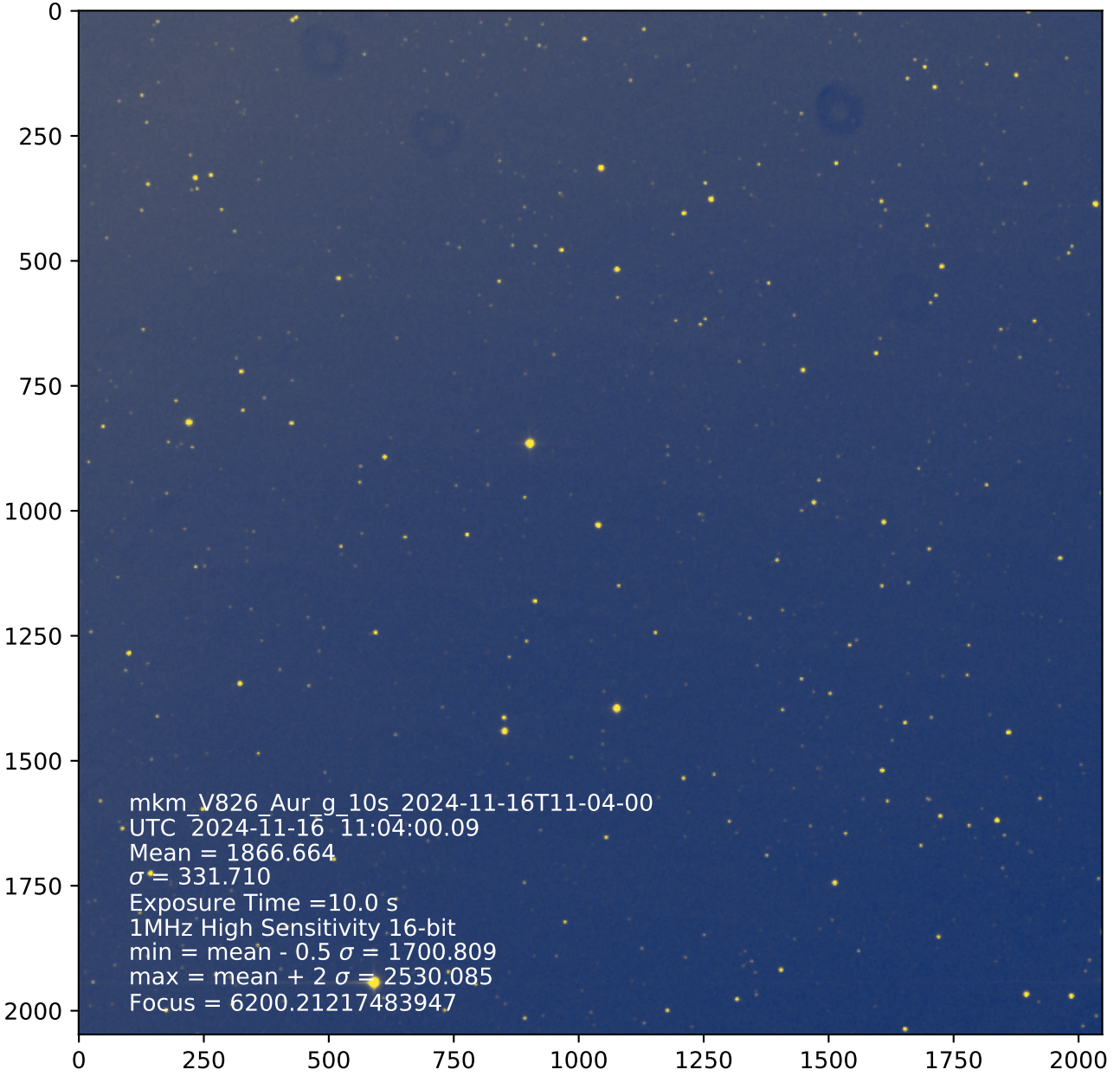

mkm_V826_Aur_g_10s_2024-11-16T10-54-00
UTC 2024-11-16 10:54:00.11
Mean = 1856.712
σ = 335.845
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1688.789
max = mean + 2 σ = 2528.403
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

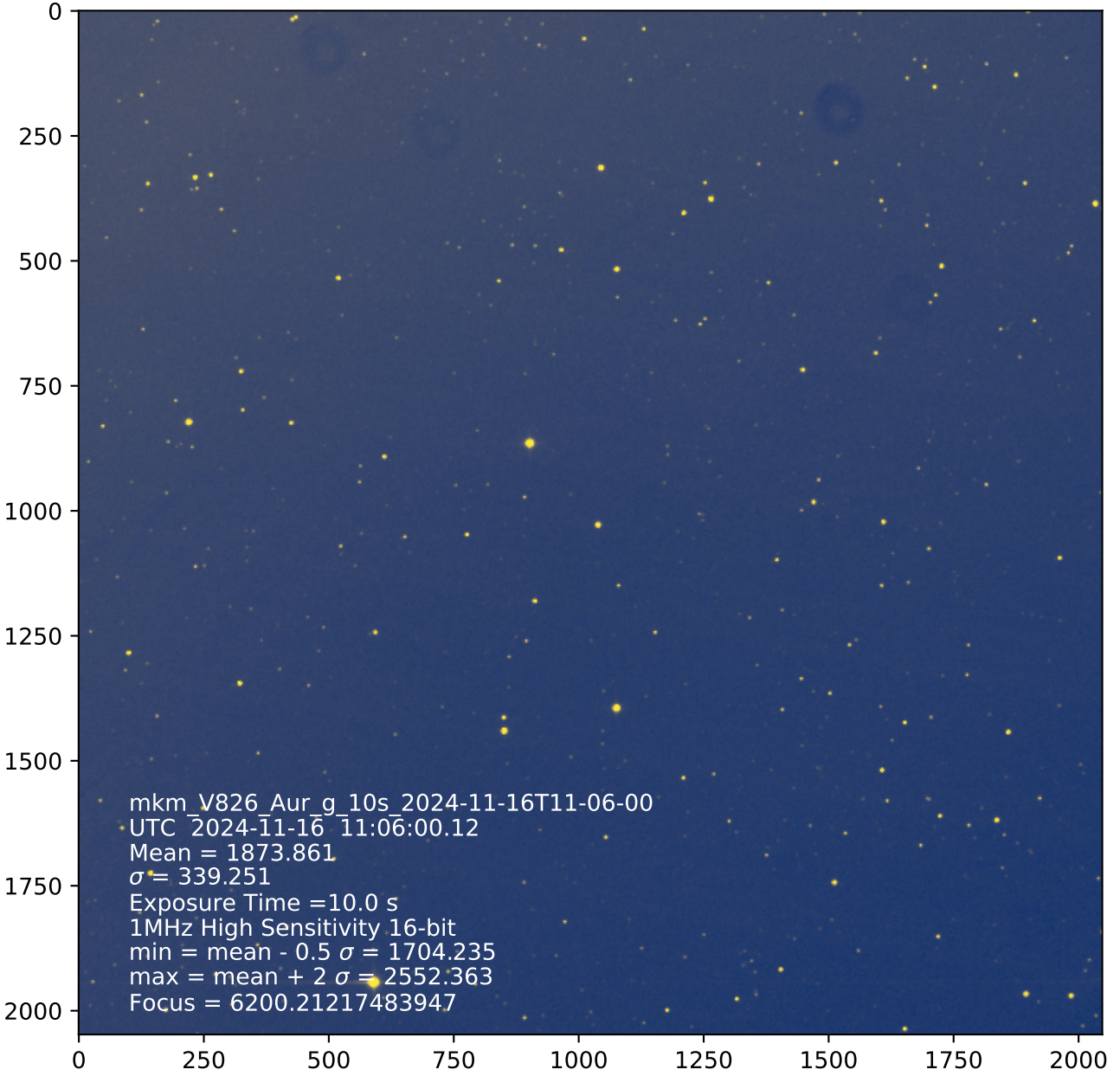

mkm_V826_Aur_g_10s_2024-11-16T10-56-00
UTC 2024-11-16 10:56:00.13
Mean = 1863.470
σ = 334.665
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1696.137
max = mean + 2 σ = 2532.799
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

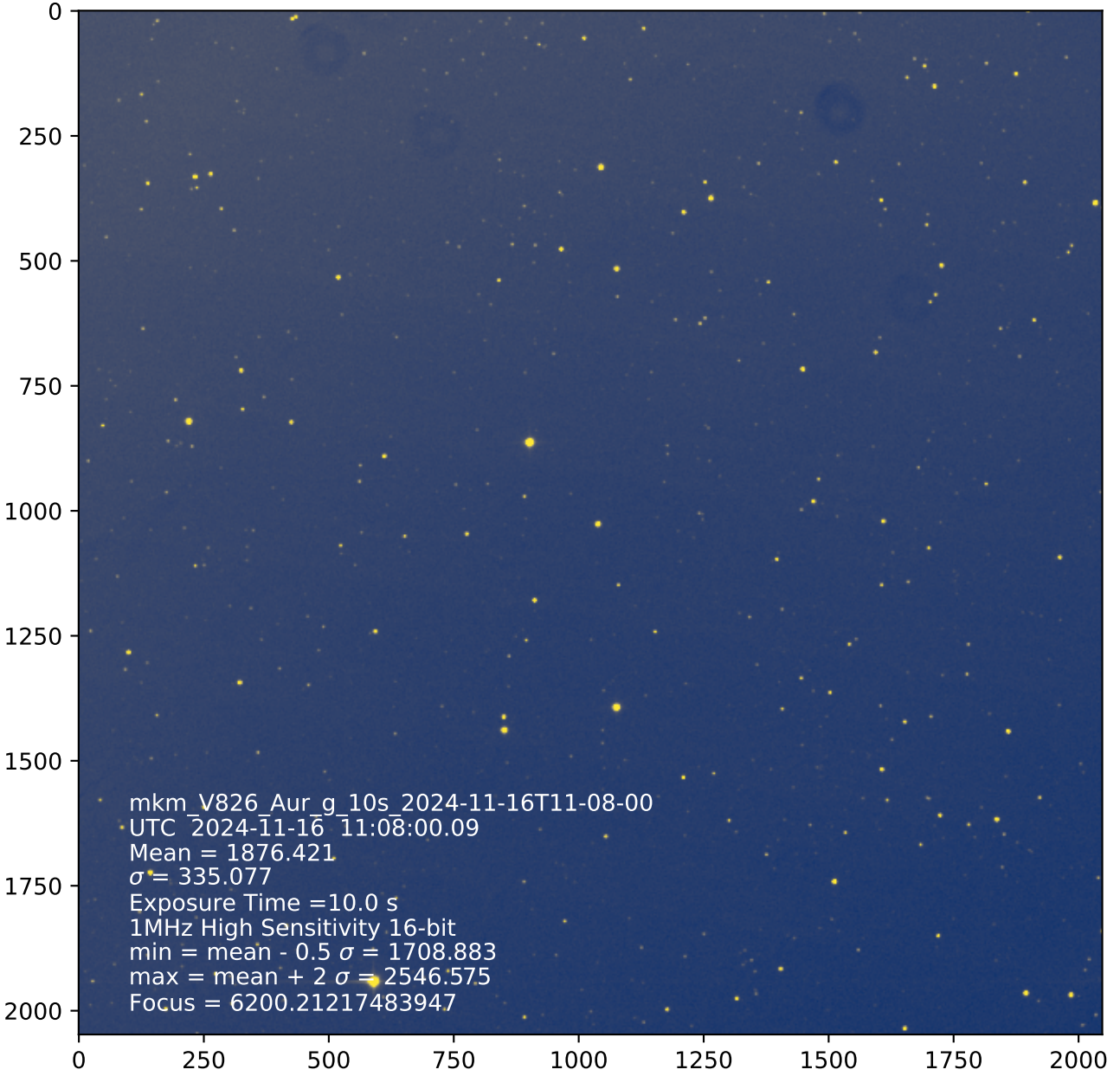

mkm_V826_Aur_g_10s_2024-11-16T10-58-00
UTC 2024-11-16 10:58:00.07
Mean = 1863.117
σ = 335.743
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1695.245
max = mean + 2 σ = 2534.603
Focus = 6297.21100113839
0
250
500
750
1000
1250
1500
1750
2000

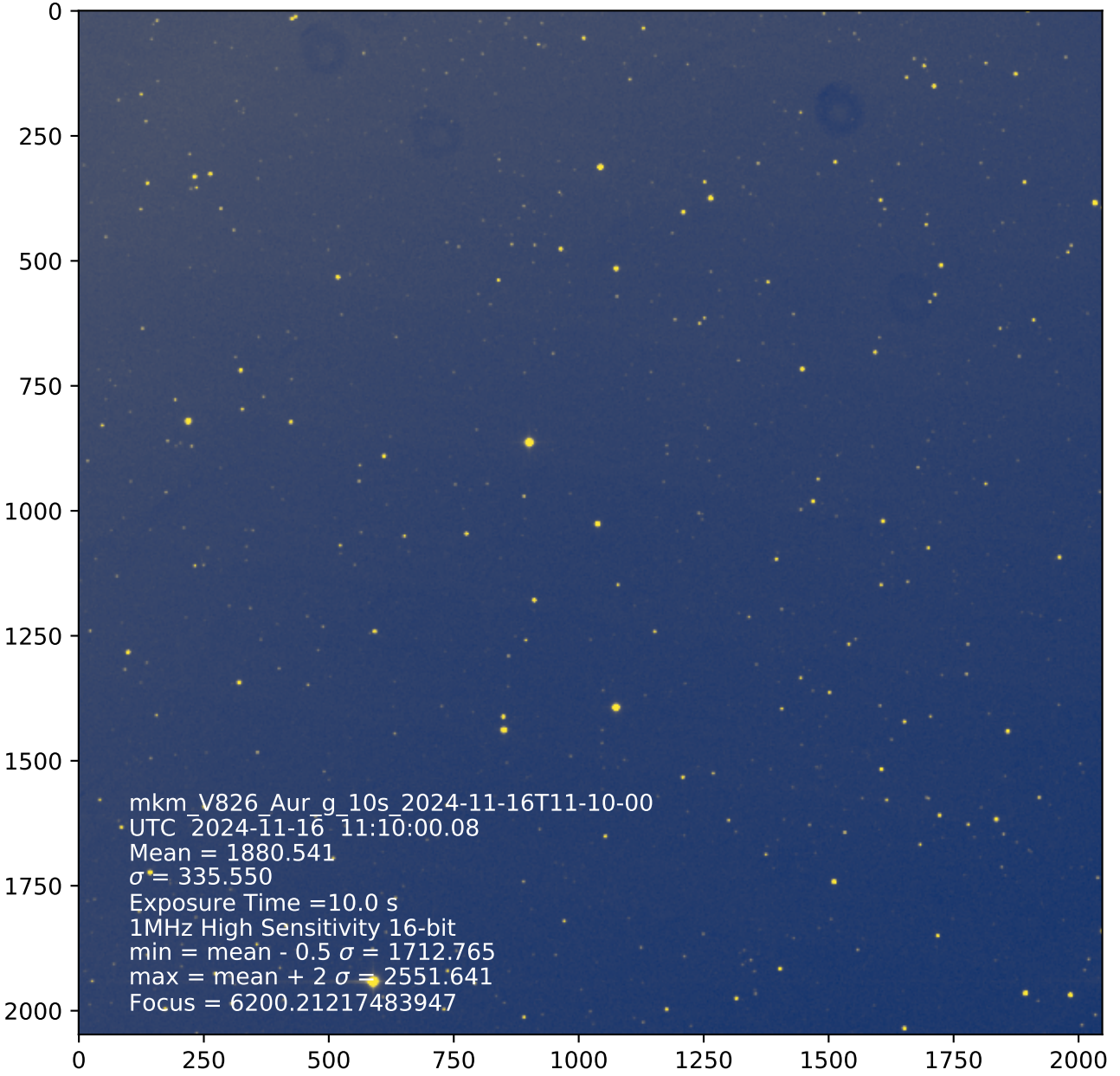

mkm_V826_Aur_g_10s_2024-11-16T11-00-00
UTC 2024-11-16 11:01:12.31
Mean = 1865.052
σ = 335.647
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1697.229
max = mean + 2 σ = 2536.347
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

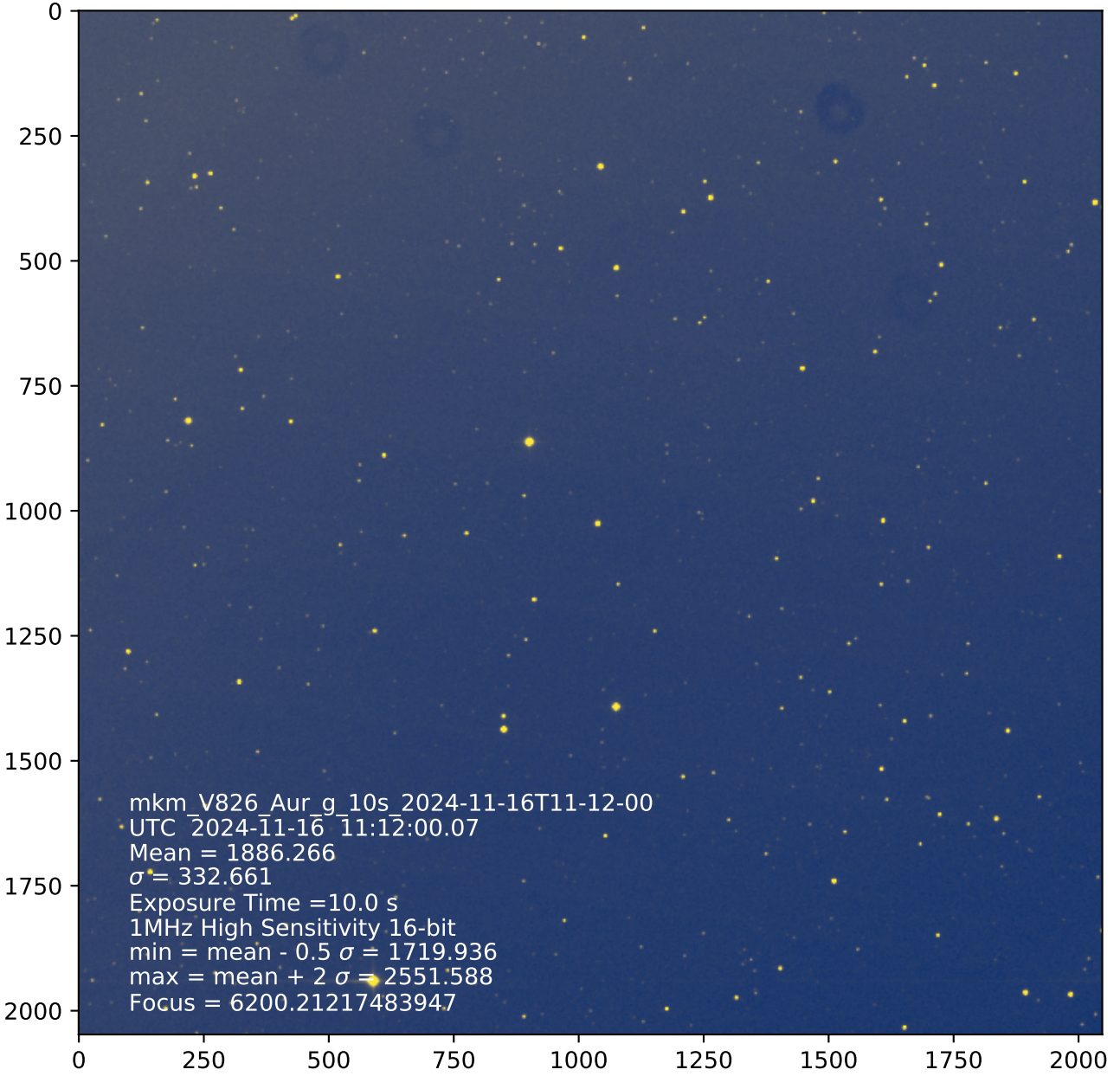

mkm_V826_Aur_g_10s_2024-11-16T11-02-00
UTC 2024-11-16 11:02:16.20
Mean = 1865.515
σ = 335.835
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1697.598
max = mean + 2 σ = 2537.185
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

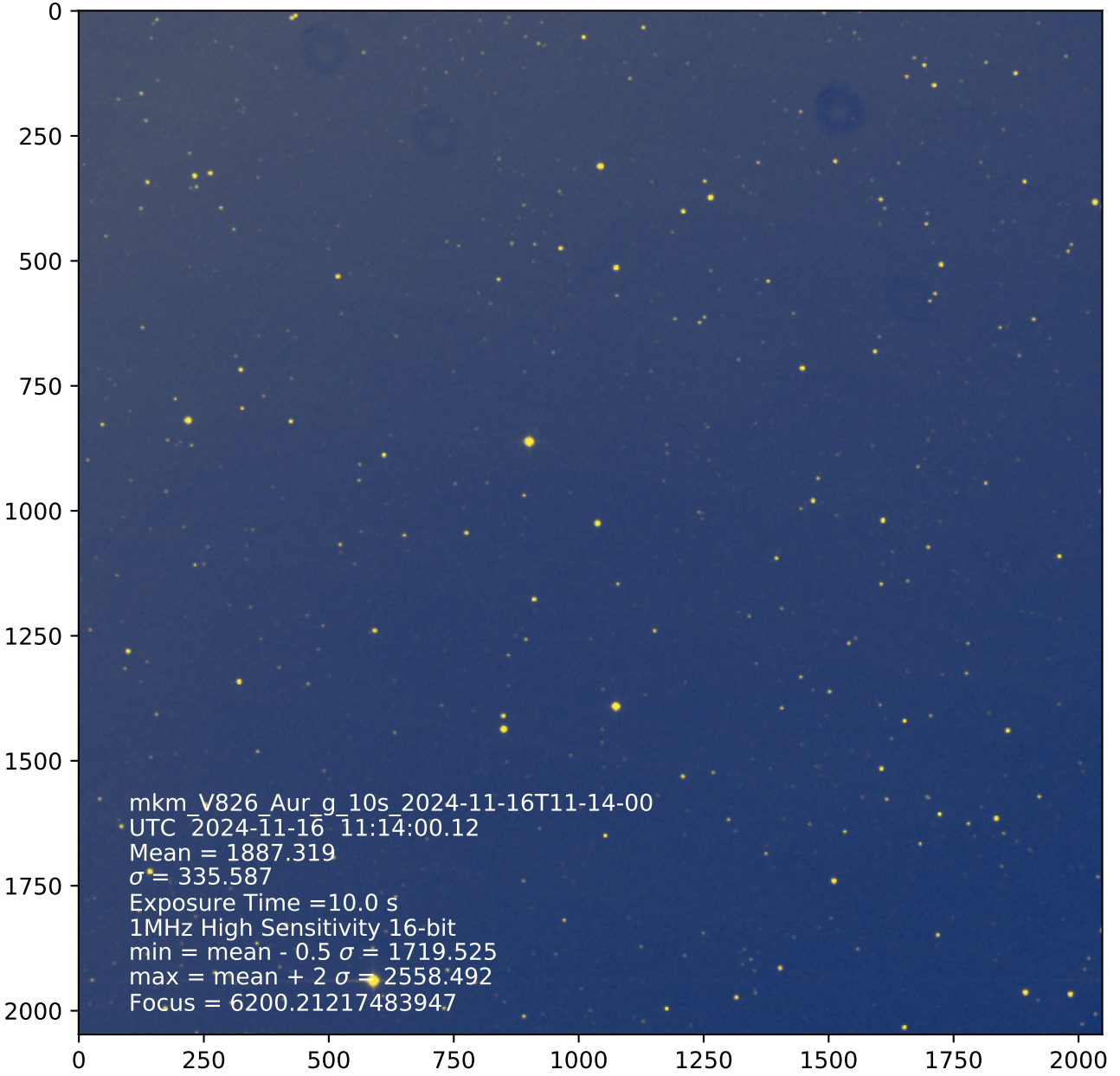

mkm_V826_Aur_g_10s_2024-11-16T11-04-00
UTC 2024-11-16 11:04:00.09
Mean = 1866.664
σ = 331.710
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1700.809
max = mean + 2 σ = 2530.085
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

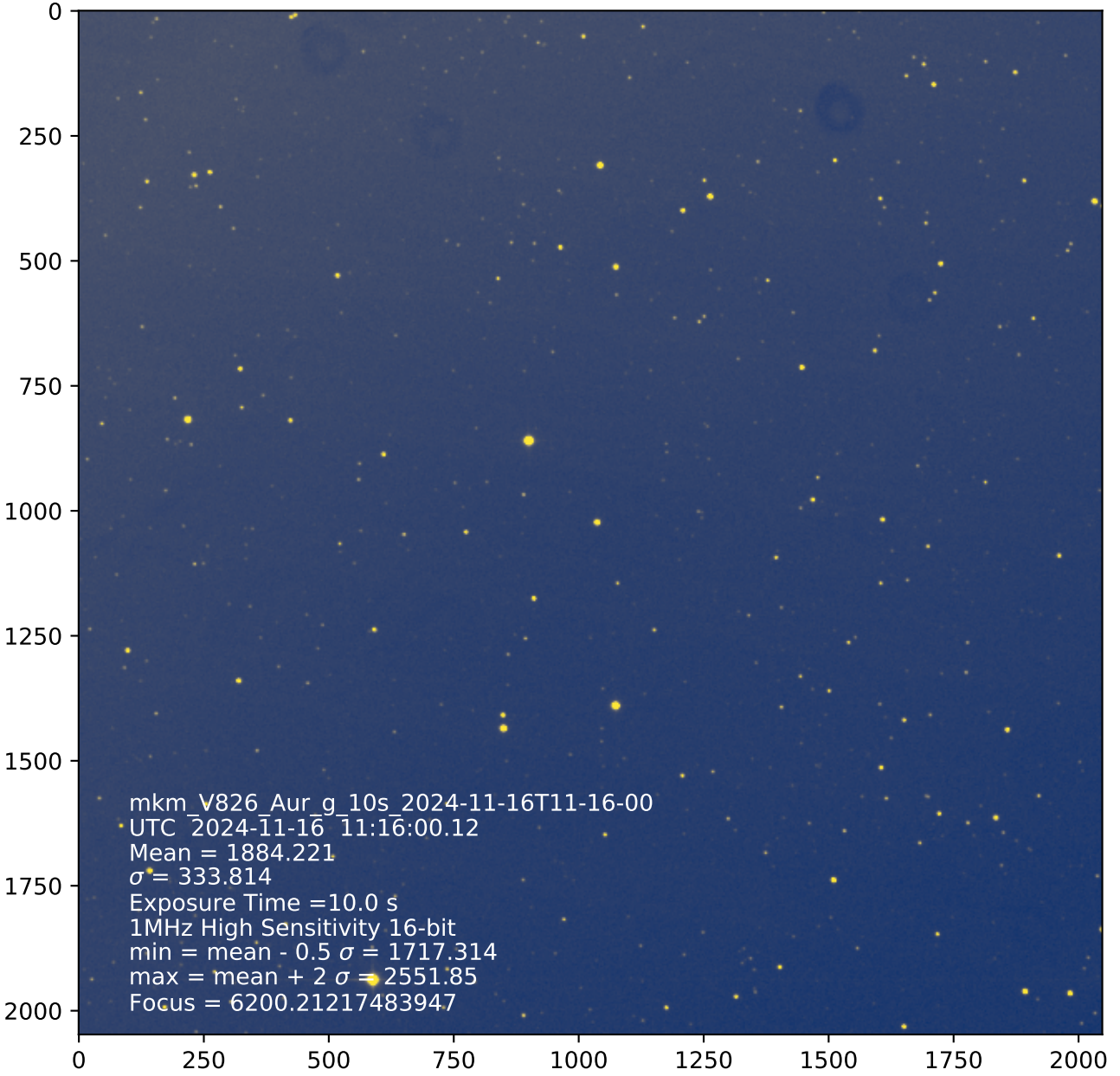

mkm_V826_Aur_g_10s_2024-11-16T11-06-00
UTC 2024-11-16 11:06:00.12
Mean = 1873.861
σ = 339.251
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1704.235
max = mean + 2 σ = 2552.363
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

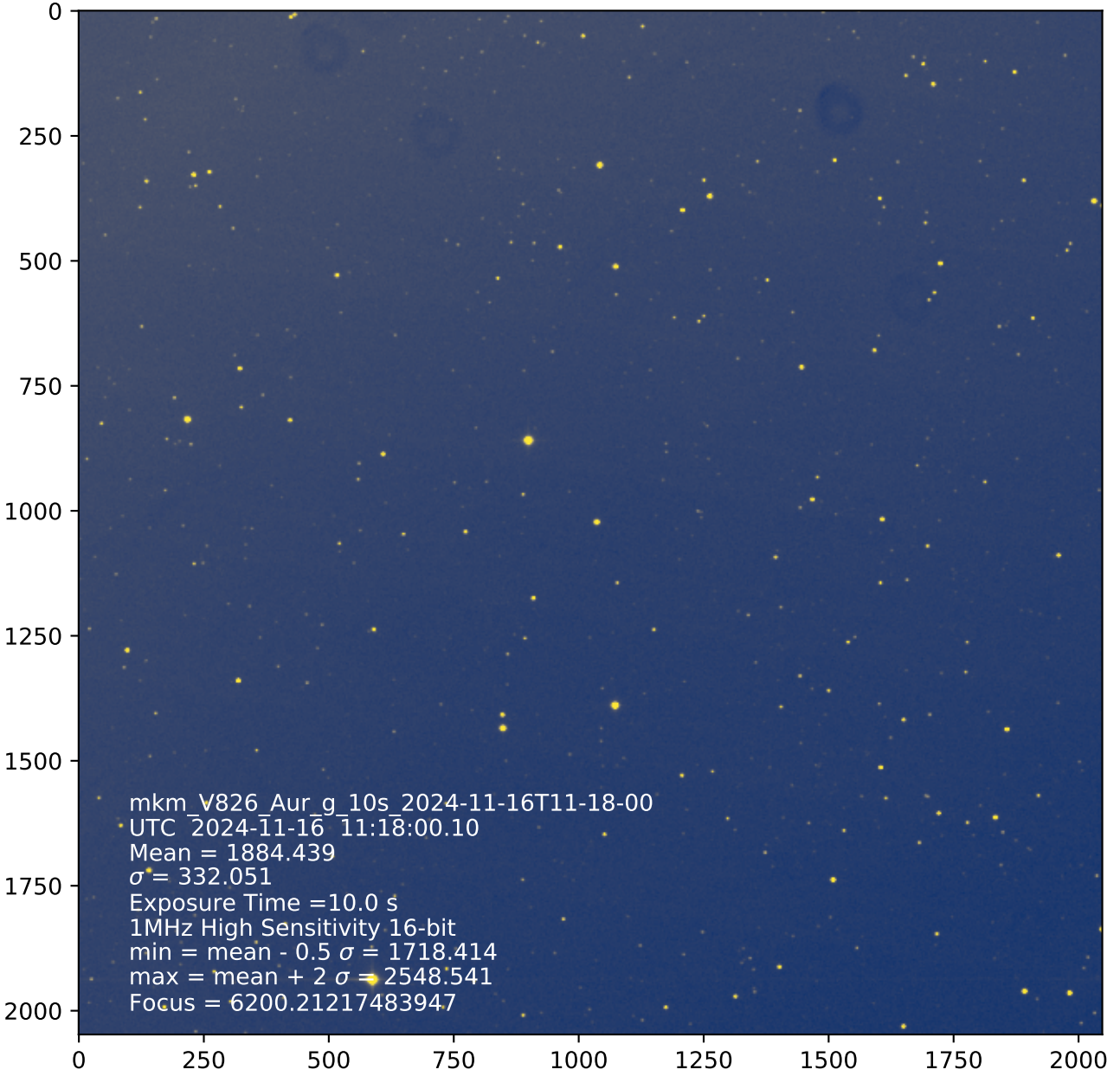

mkm_V826_Aur_g_10s_2024-11-16T11-08-00
UTC 2024-11-16 11:08:00.09
Mean = 1876.421
σ = 335.077
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1708.883
max = mean + 2 σ = 2546.575
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

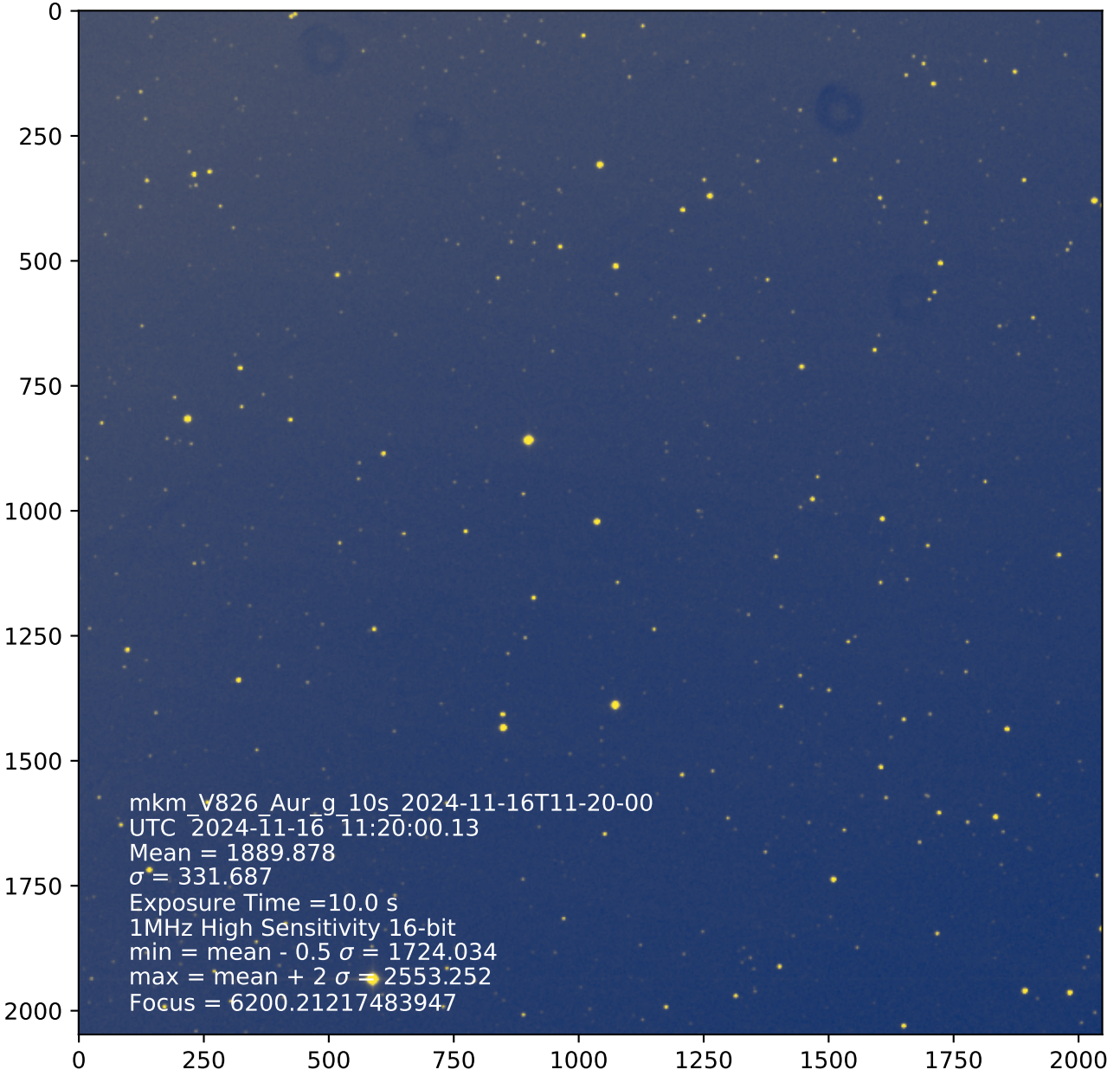

mkm_V826_Aur_g_10s_2024-11-16T11-10-00
UTC 2024-11-16 11:10:00.08
Mean = 1880.541
σ = 335.550
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1712.765
max = mean + 2 σ = 2551.641
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

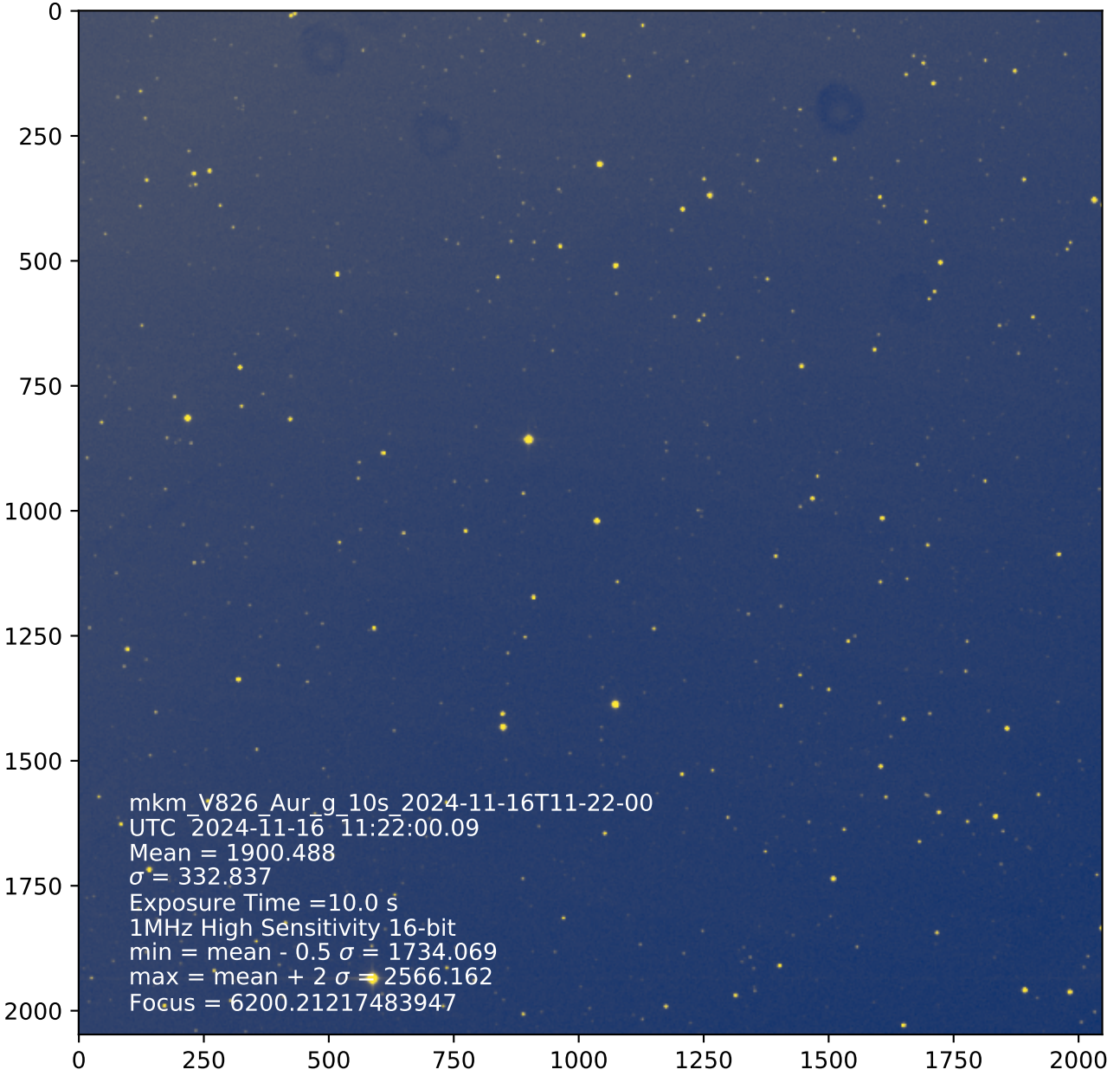

mkm_V826_Aur_g_10s_2024-11-16T11-12-00
UTC 2024-11-16 11:12:00.07
Mean = 1886.266
σ = 332.661
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1719.936
max = mean + 2 σ = 2551.588
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

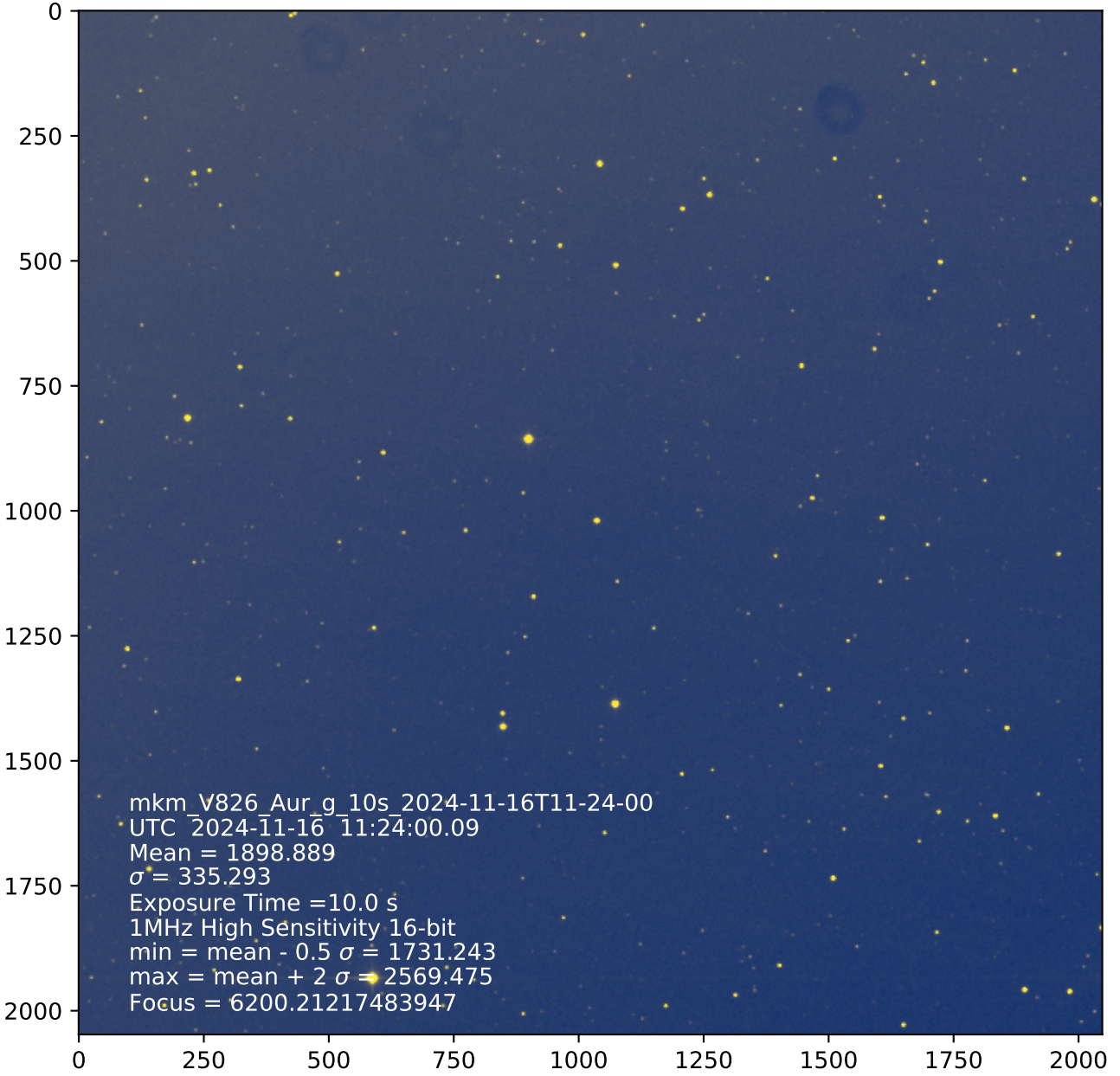

mkm_V826_Aur_g_10s_2024-11-16T11-14-00
UTC 2024-11-16 11:14:00.12
Mean = 1887.319
σ = 335.587
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1719.525
max = mean + 2 σ = 2558.492
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

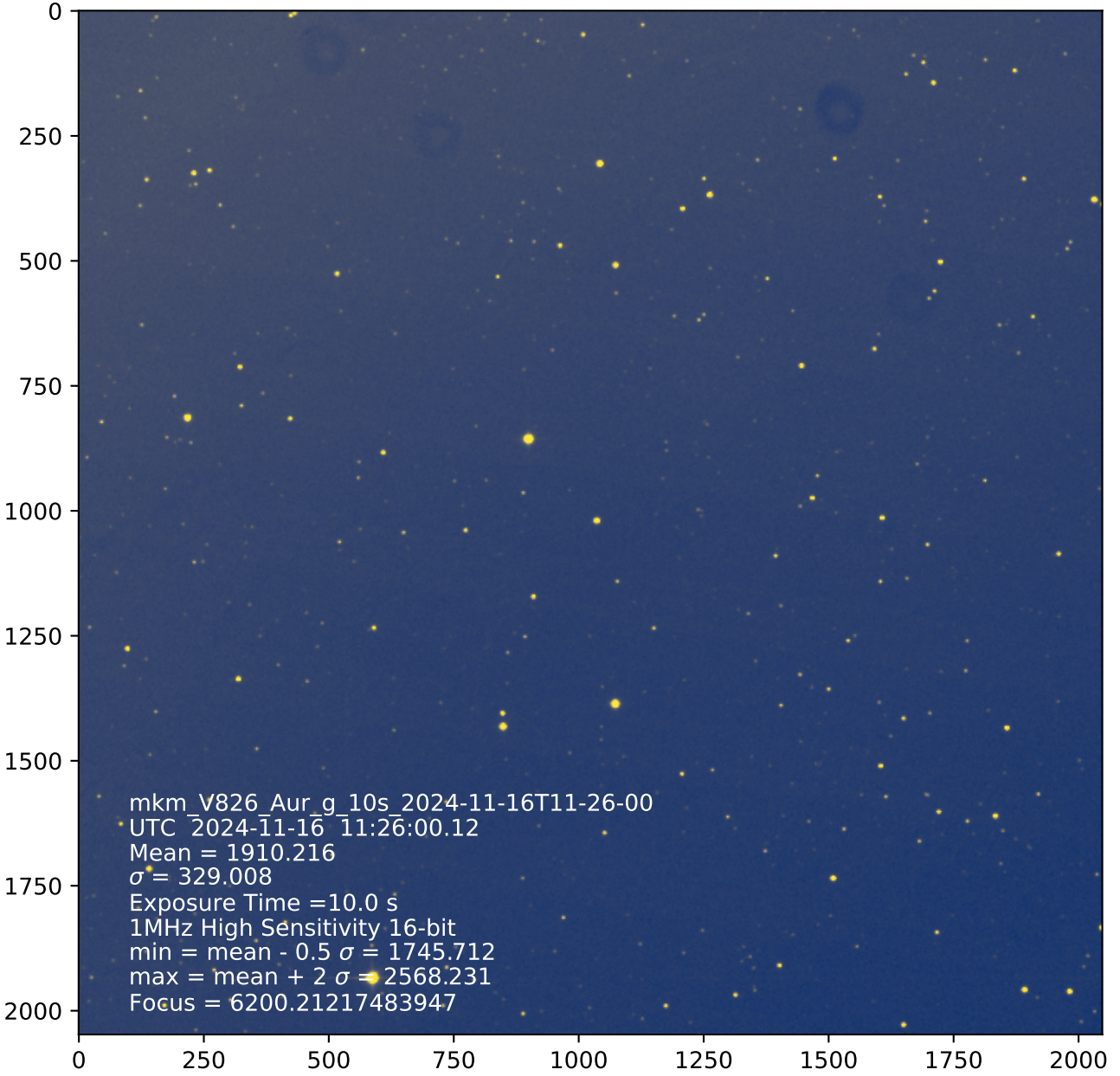

mkm_V826_Aur_g_10s_2024-11-16T11-16-00
UTC 2024-11-16 11:16:00.12
Mean = 1884.221
σ = 333.814
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1717.314
max = mean + 2 σ = 2551.85
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

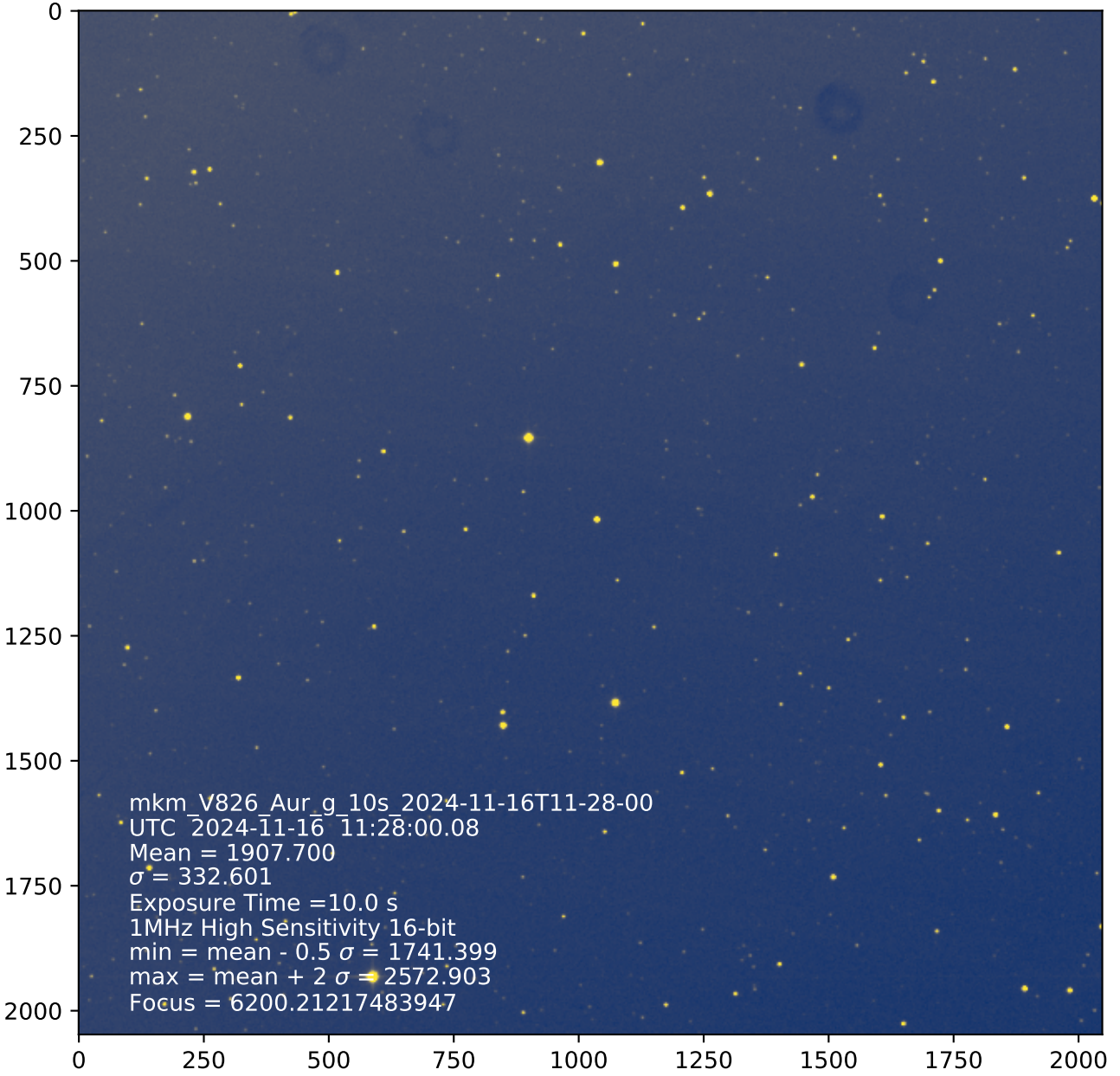

mkm_V826_Aur_g_10s_2024-11-16T11-18-00
UTC 2024-11-16 11:18:00.10
Mean = 1884.439
σ = 332.051
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1718.414
max = mean + 2 σ = 2548.541
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

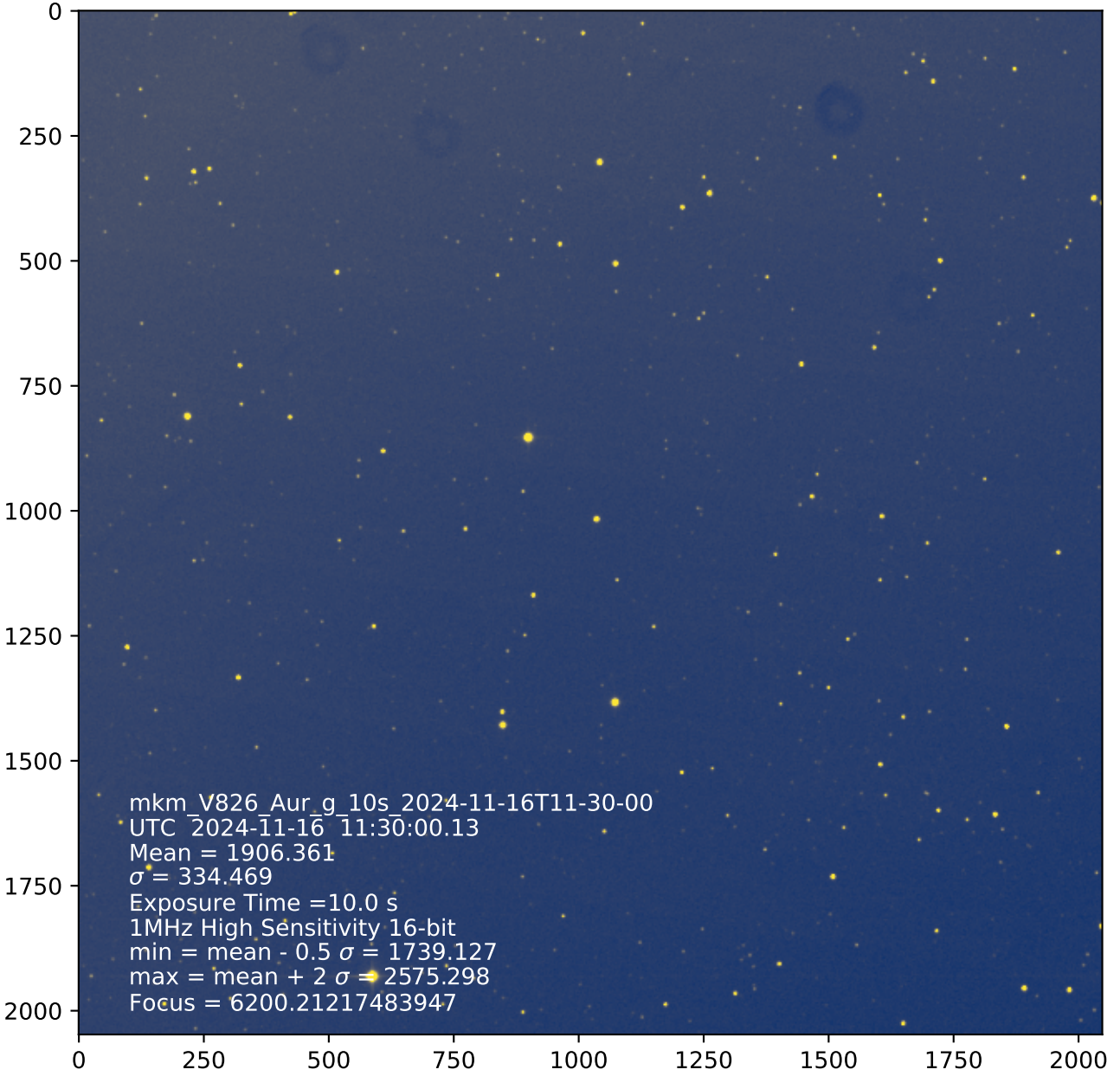

mkm_V826_Aur_g_10s_2024-11-16T11-20-00
UTC 2024-11-16 11:20:00.13
Mean = 1889.878
σ = 331.687
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1724.034
max = mean + 2 σ = 2553.252
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

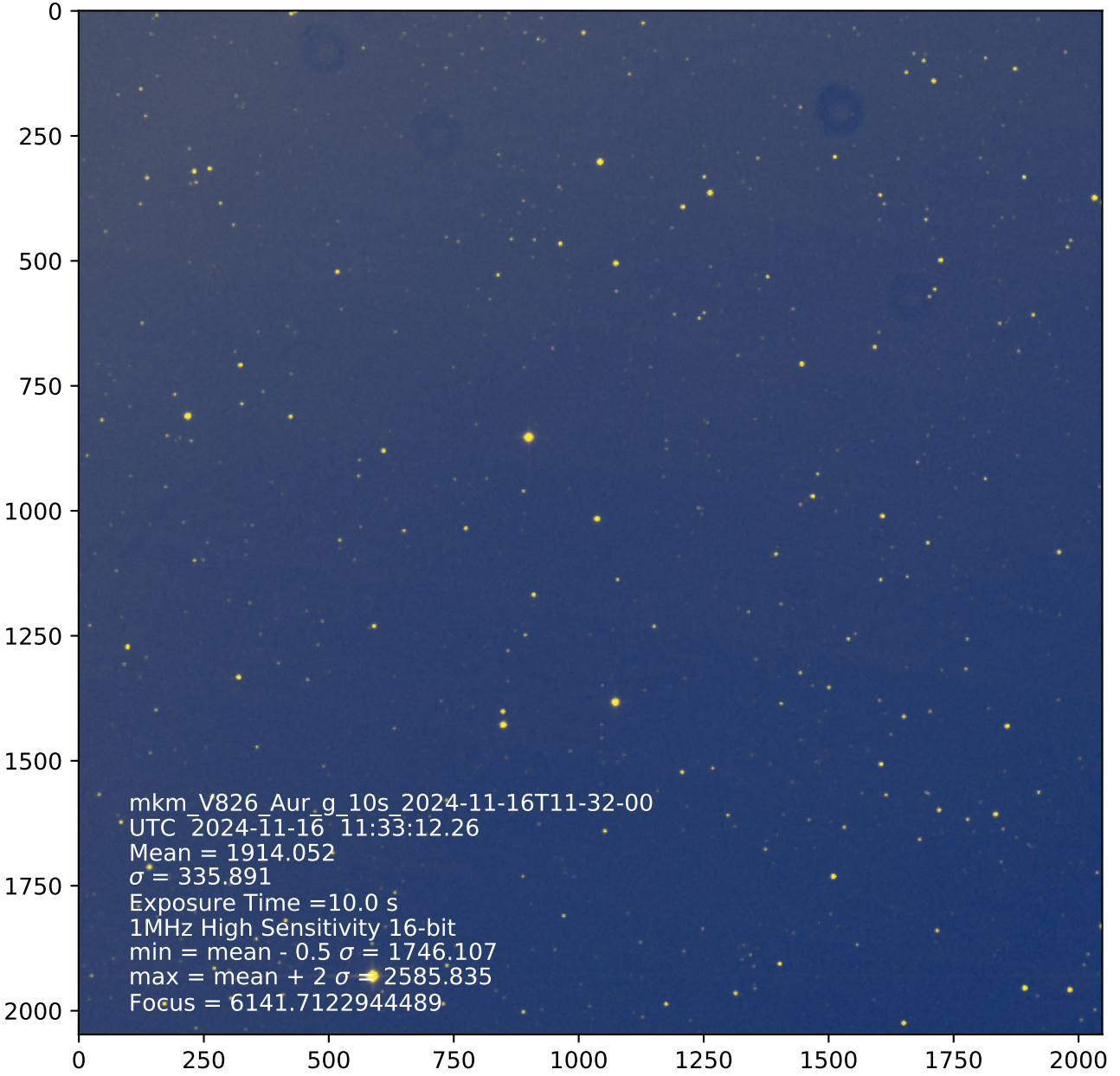

mkm_V826_Aur_g_10s_2024-11-16T11-22-00
UTC 2024-11-16 11:22:00.09
Mean = 1900.488
σ = 332.837
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1734.069
max = mean + 2 σ = 2566.162
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

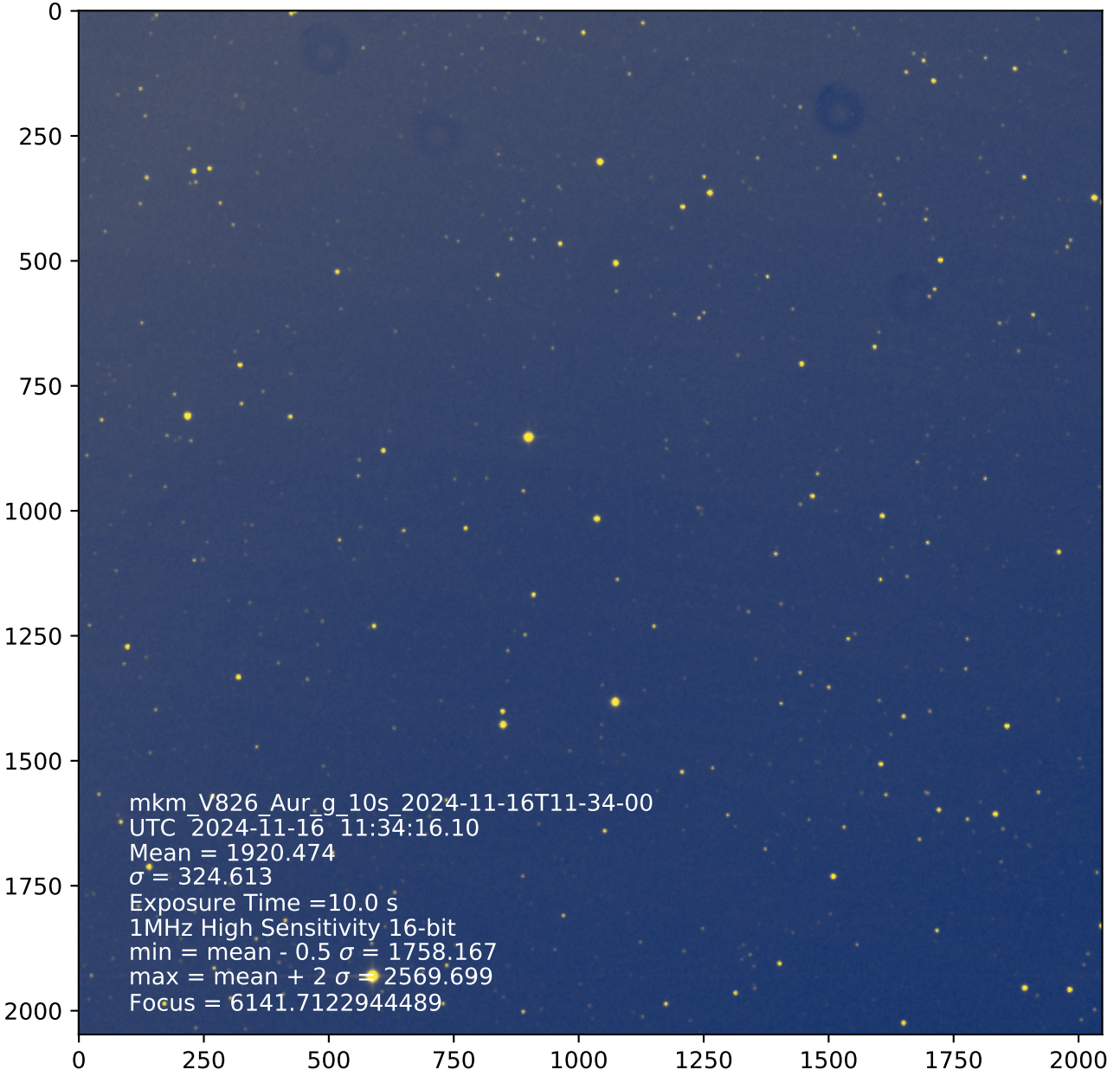

mkm_V826_Aur_g_10s_2024-11-16T11-24-00
UTC 2024-11-16 11:24:00.09
Mean = 1898.889
σ = 335.293
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1731.243
max = mean + 2 σ = 2569.475
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

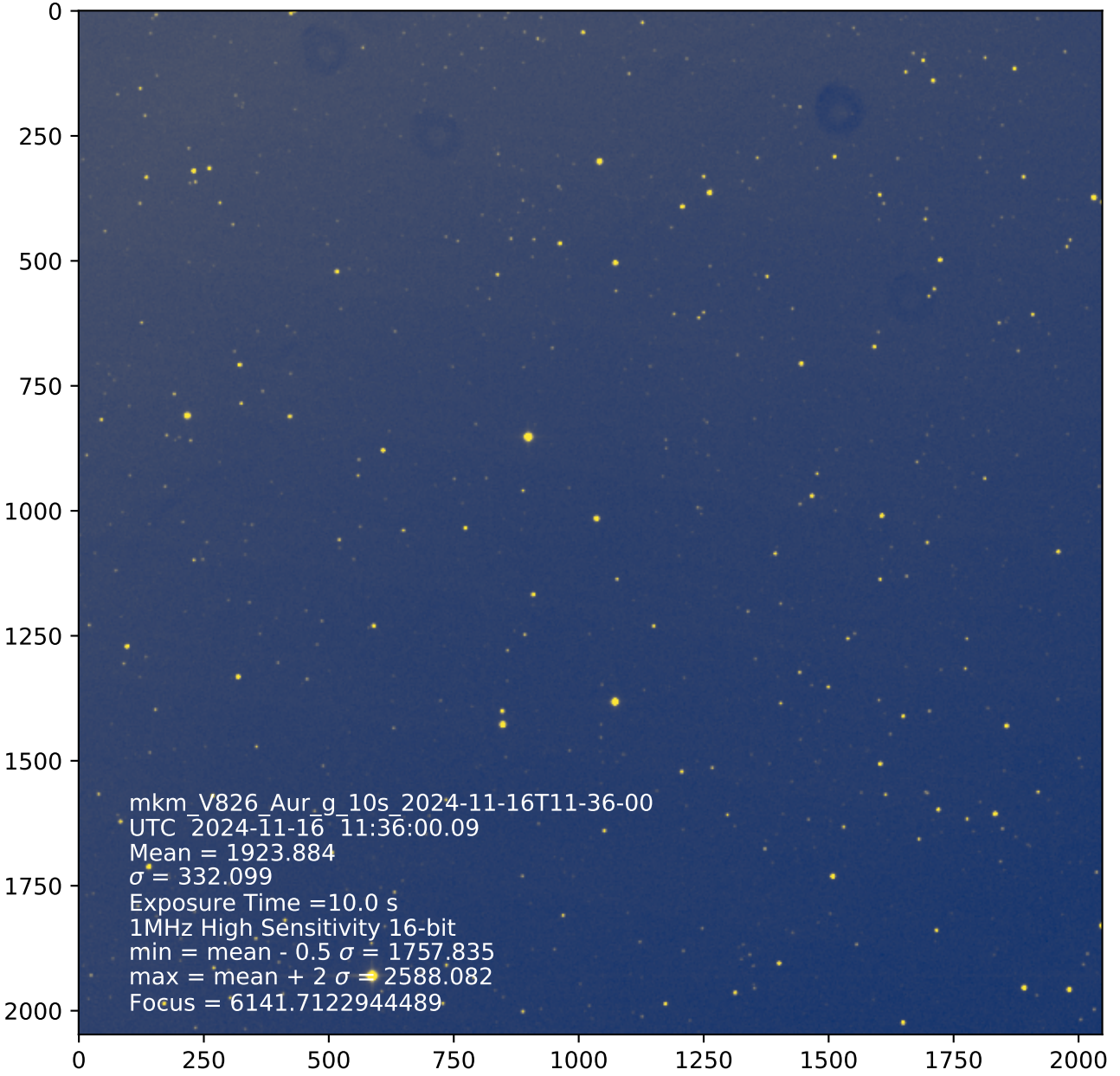

mkm_V826_Aur_g_10s_2024-11-16T11-26-00
UTC 2024-11-16 11:26:00.12
Mean = 1910.216
σ = 329.008
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1745.712
max = mean + 2 σ = 2568.231
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

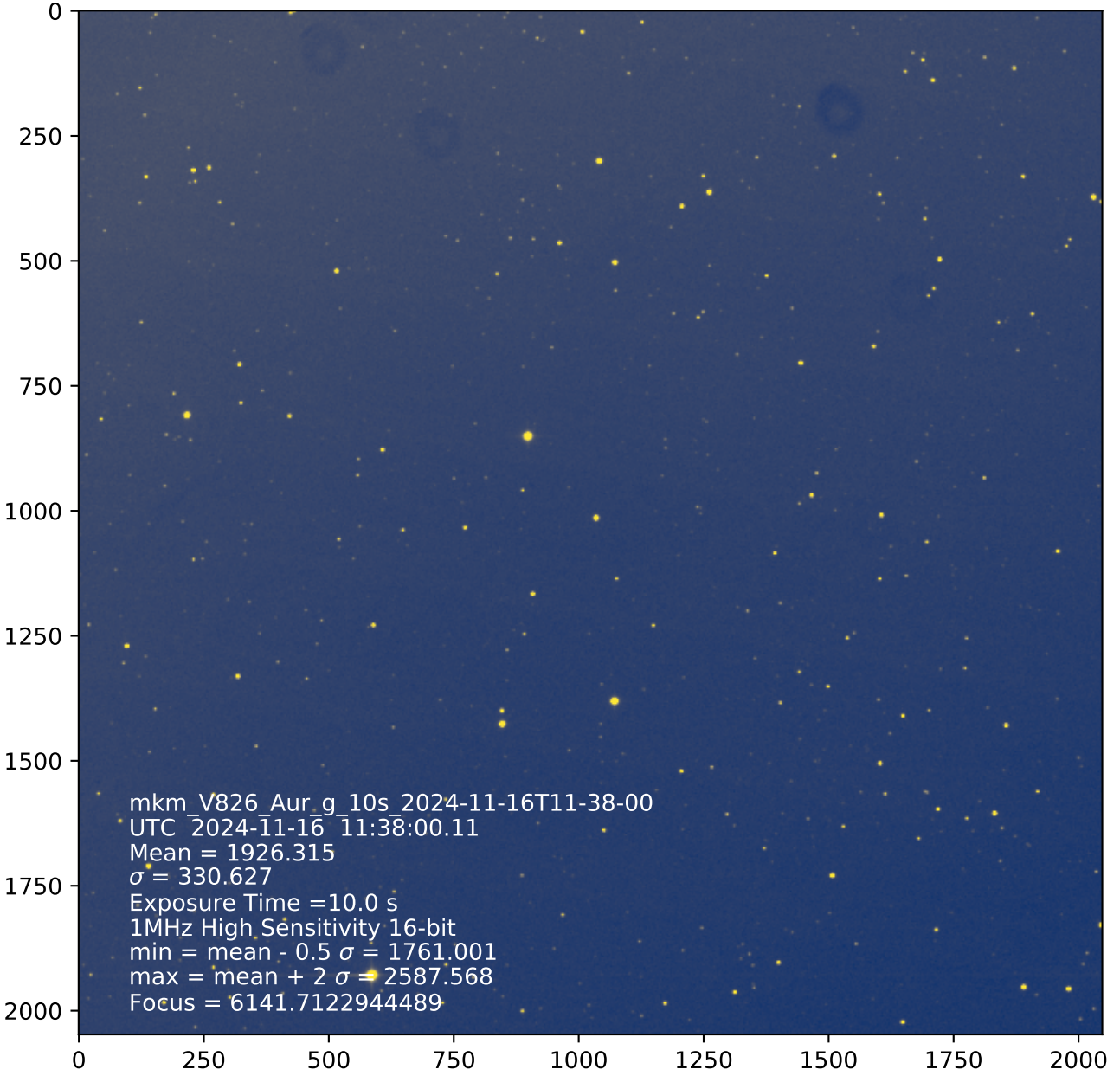

mkm_V826_Aur_g_10s_2024-11-16T11-28-00
UTC 2024-11-16 11:28:00.08
Mean = 1907.700
σ = 332.601
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1741.399
max = mean + 2 σ = 2572.903
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

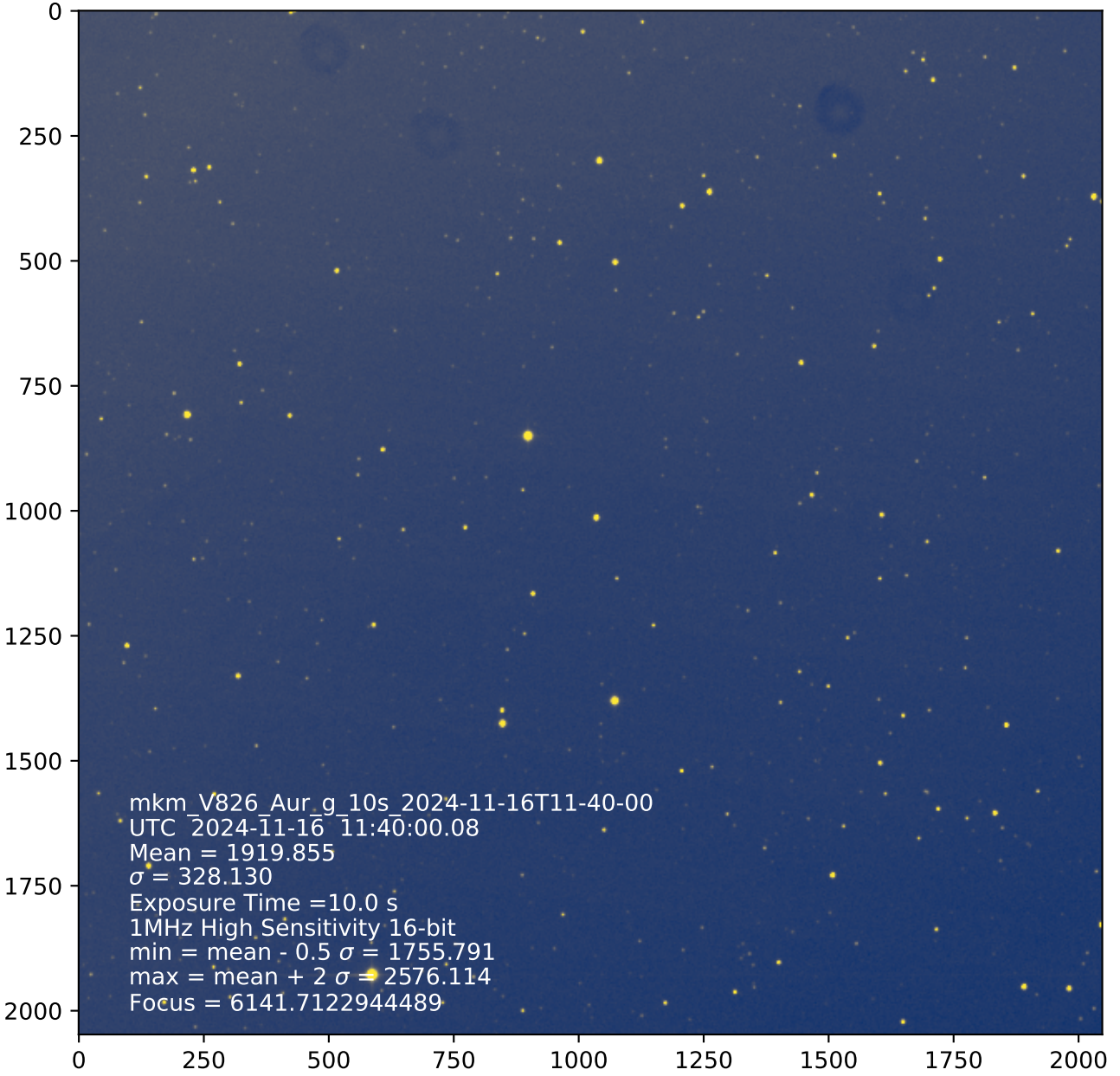

mkm_V826_Aur_g_10s_2024-11-16T11-30-00
UTC 2024-11-16 11:30:00.13
Mean = 1906.361
σ = 334.469
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1739.127
max = mean + 2 σ = 2575.298
Focus = 6200.21217483947
0
250
500
750
1000
1250
1500
1750
2000

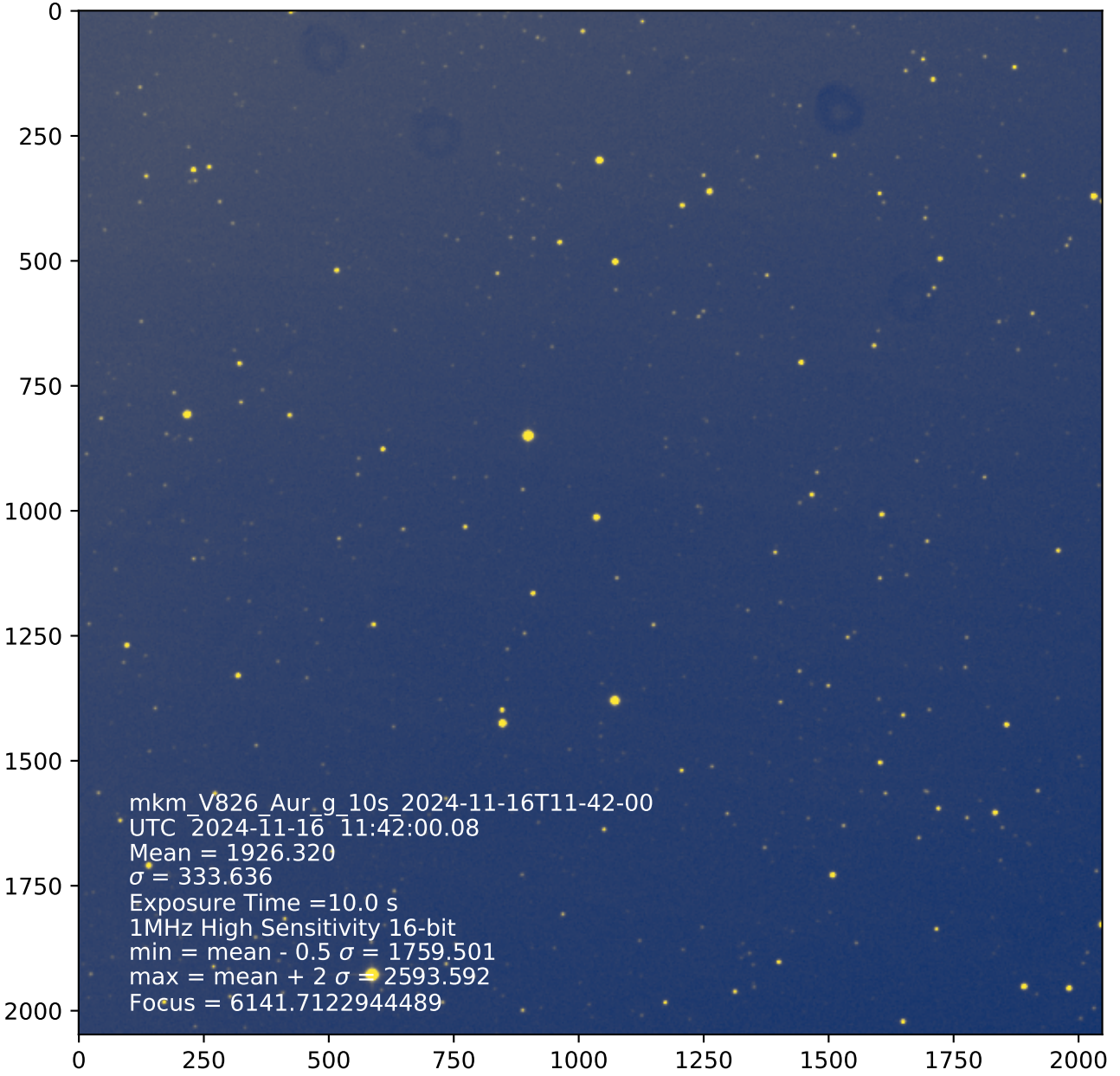

mkm_V826_Aur_g_10s_2024-11-16T11-32-00
UTC 2024-11-16 11:33:12.26
Mean = 1914.052
σ = 335.891
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1746.107
max = mean + 2 σ = 2585.835
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

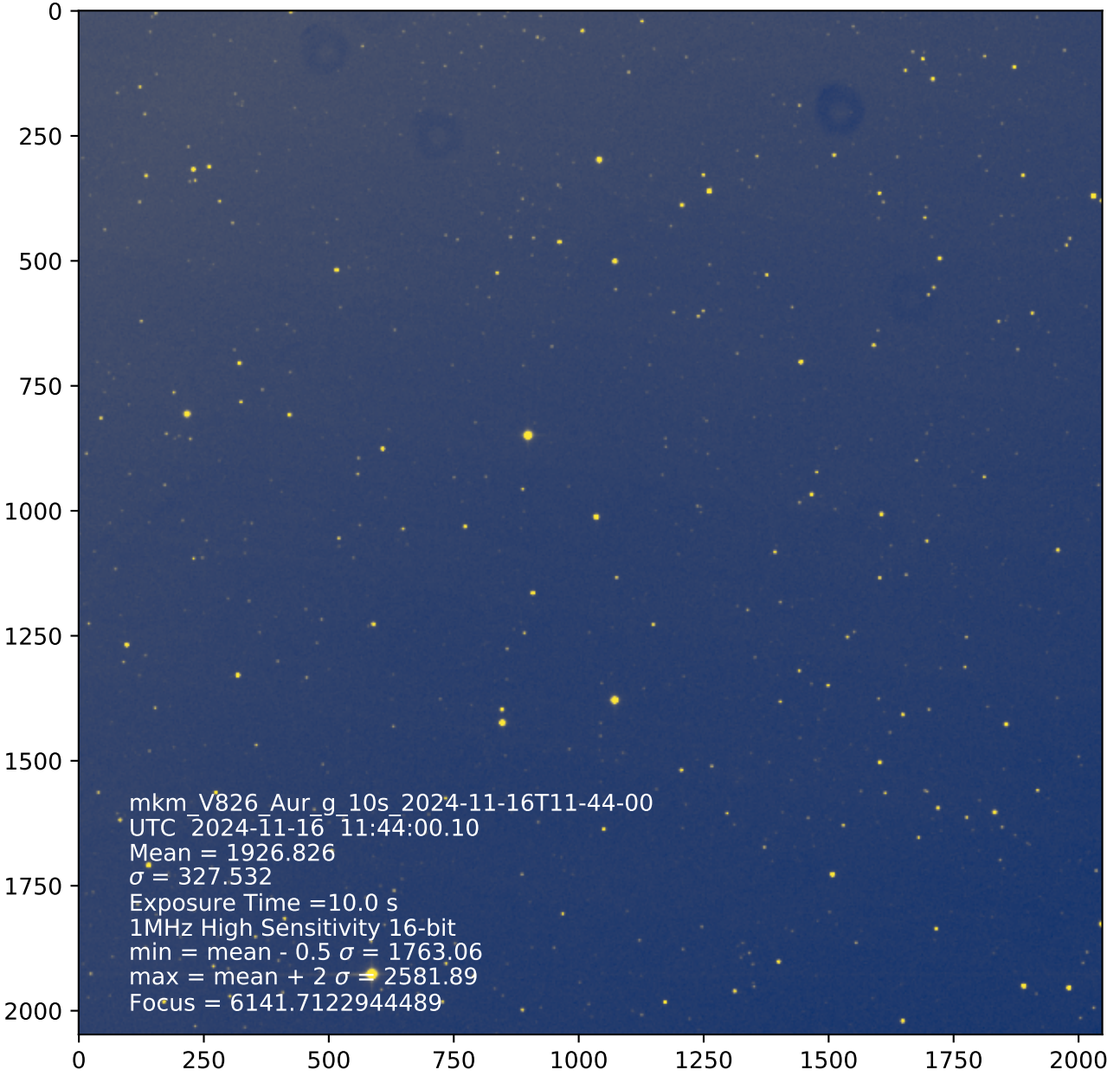

mkm_V826_Aur_g_10s_2024-11-16T11-34-00
UTC 2024-11-16 11:34:16.10
Mean = 1920.474
σ = 324.613
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1758.167
max = mean + 2 σ = 2569.699
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

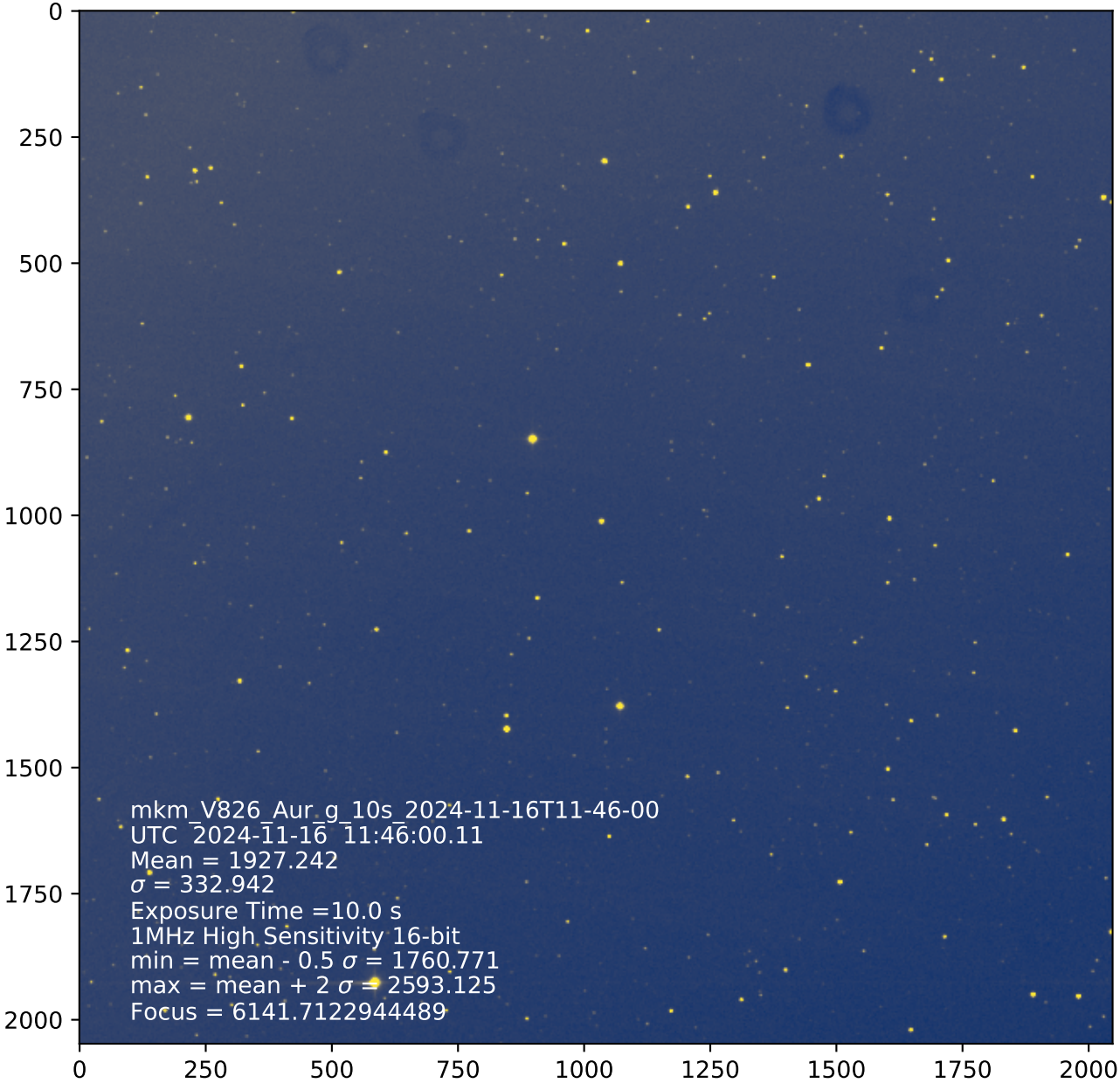

mkm_V826_Aur_g_10s_2024-11-16T11-36-00
UTC 2024-11-16 11:36:00.09
Mean = 1923.884
σ = 332.099
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1757.835
max = mean + 2 σ = 2588.082
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

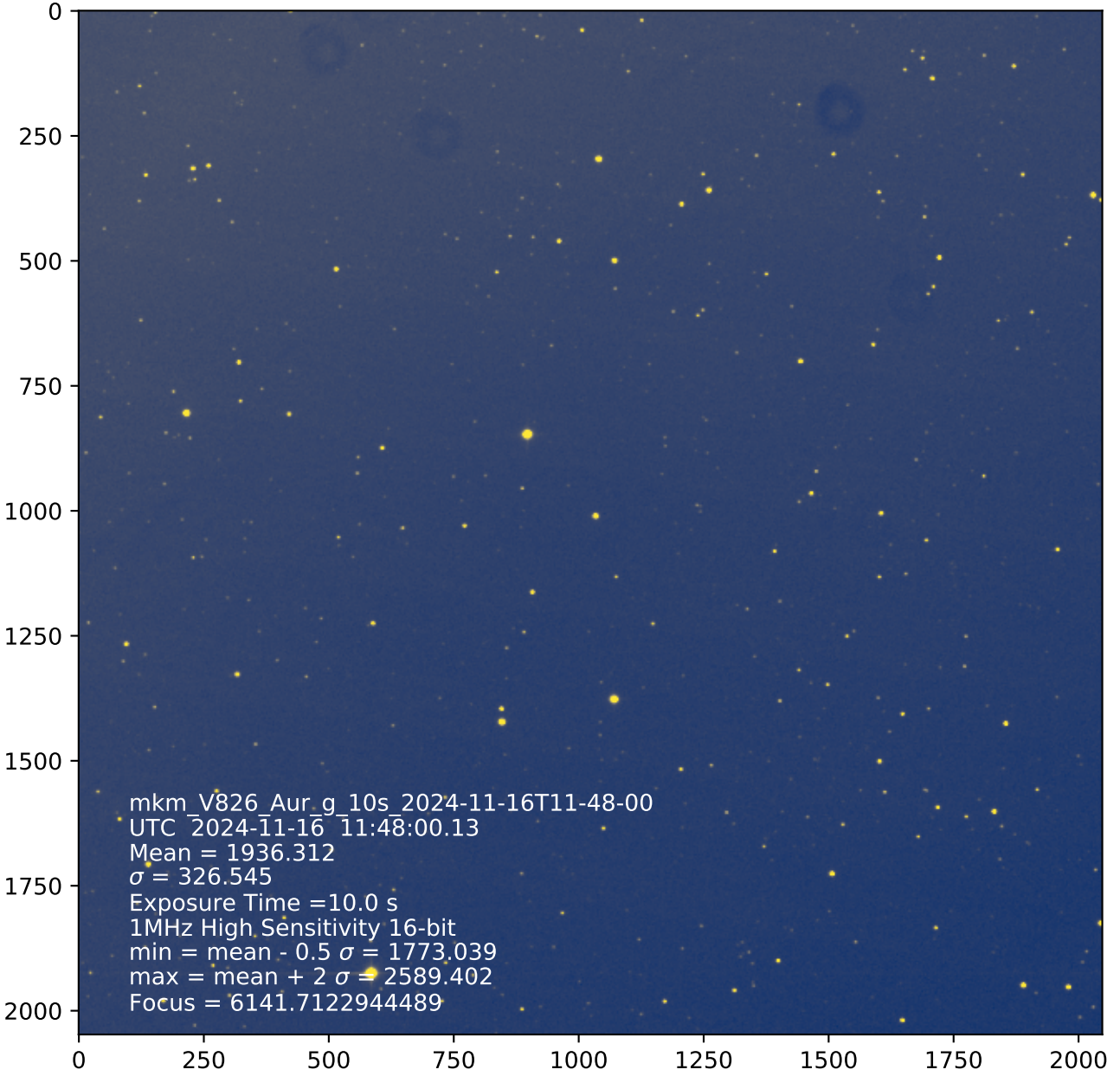

mkm_V826_Aur_g_10s_2024-11-16T11-38-00
UTC 2024-11-16 11:38:00.11
Mean = 1926.315
σ = 330.627
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1761.001
max = mean + 2 σ = 2587.568
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

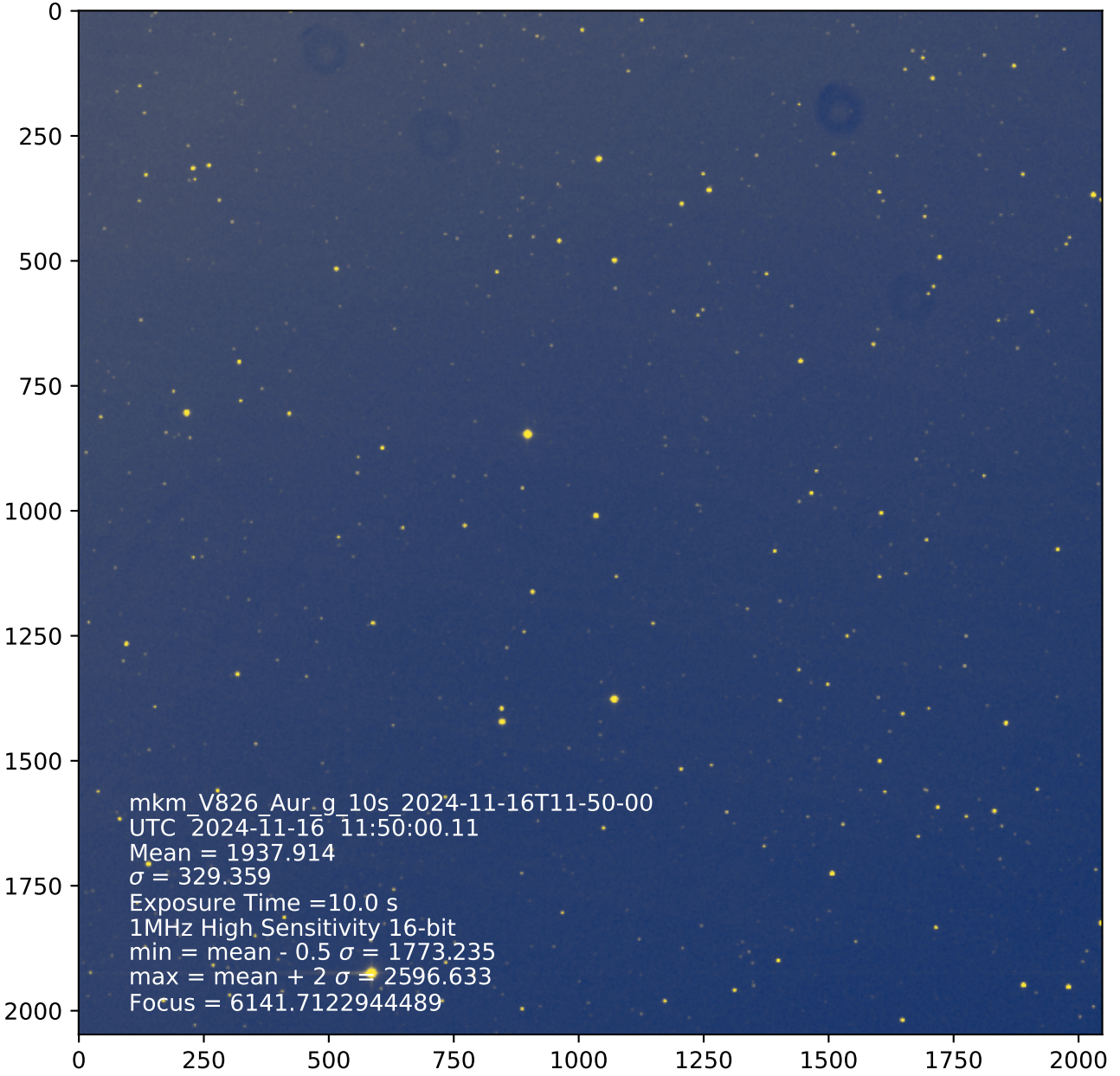

mkm_V826_Aur_g_10s_2024-11-16T11-40-00
UTC 2024-11-16 11:40:00.08
Mean = 1919.855
σ = 328.130
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1755.791
max = mean + 2 σ = 2576.114
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

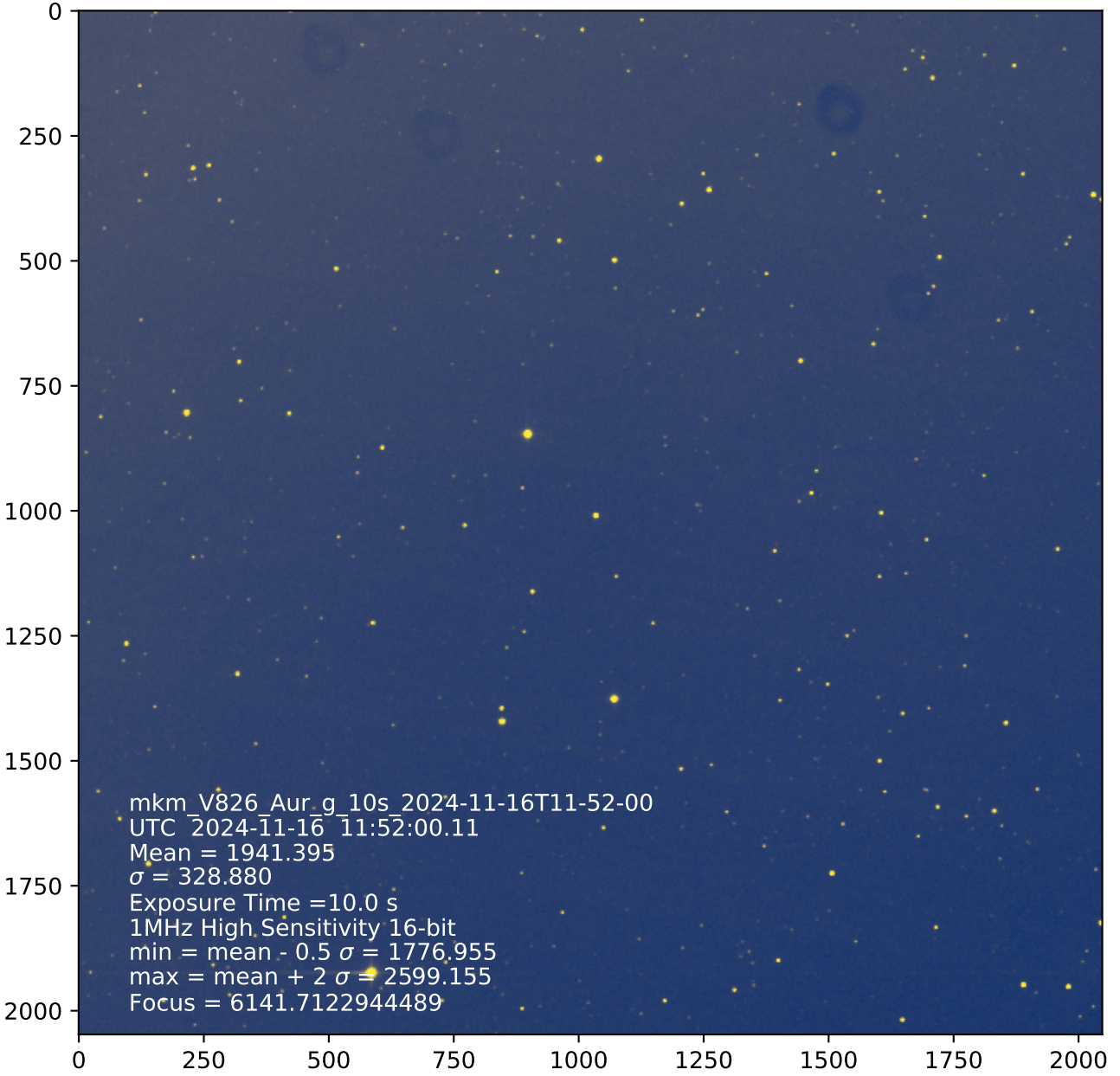

mkm_V826_Aur_g_10s_2024-11-16T11-42-00
UTC 2024-11-16 11:42:00.08
Mean = 1926.320
σ = 333.636
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1759.501
max = mean + 2 σ = 2593.592
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

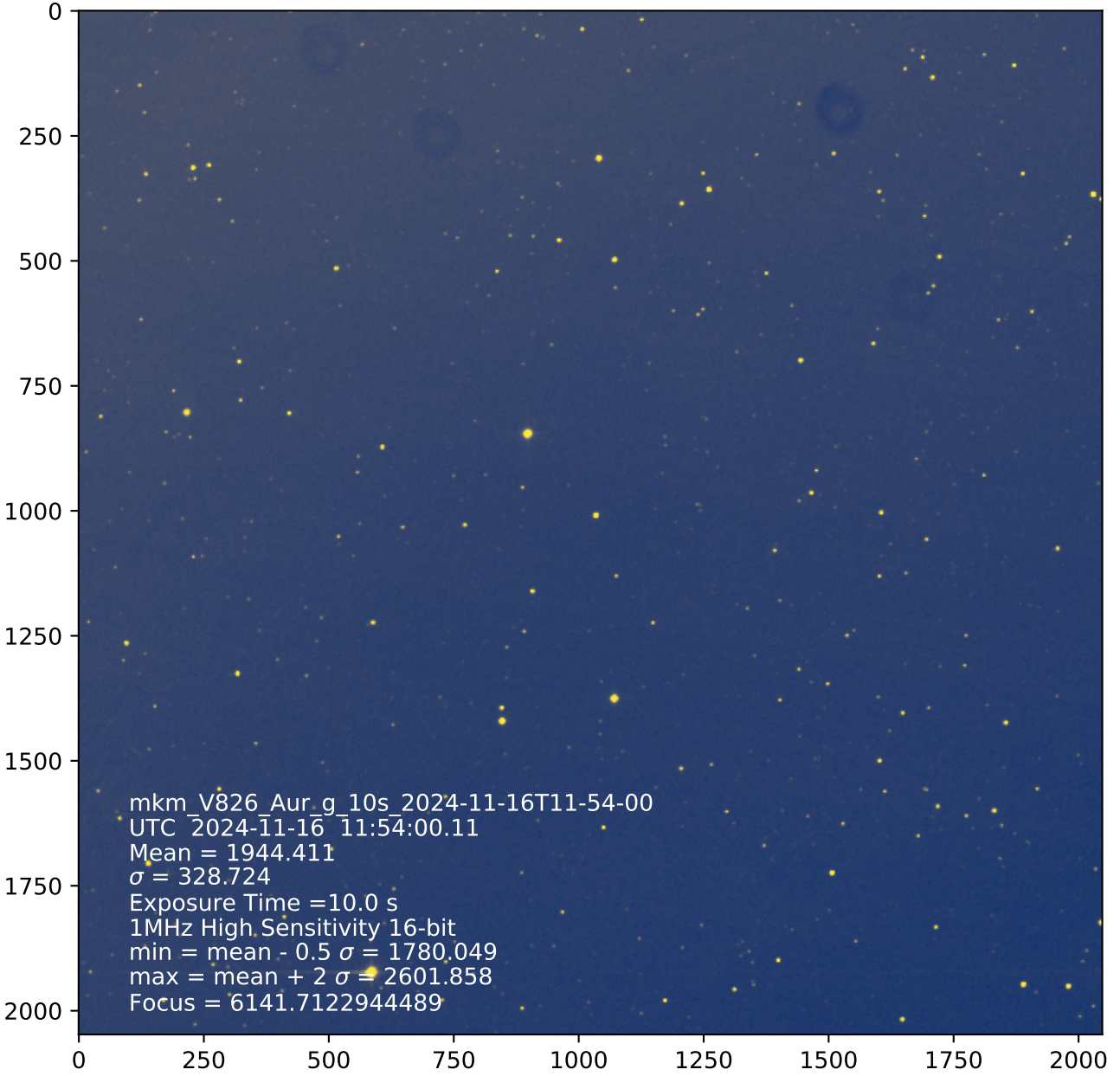

mkm_V826_Aur_g_10s_2024-11-16T11-44-00
UTC 2024-11-16 11:44:00.10
Mean = 1926.826
σ = 327.532
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1763.06
max = mean + 2 σ = 2581.89
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

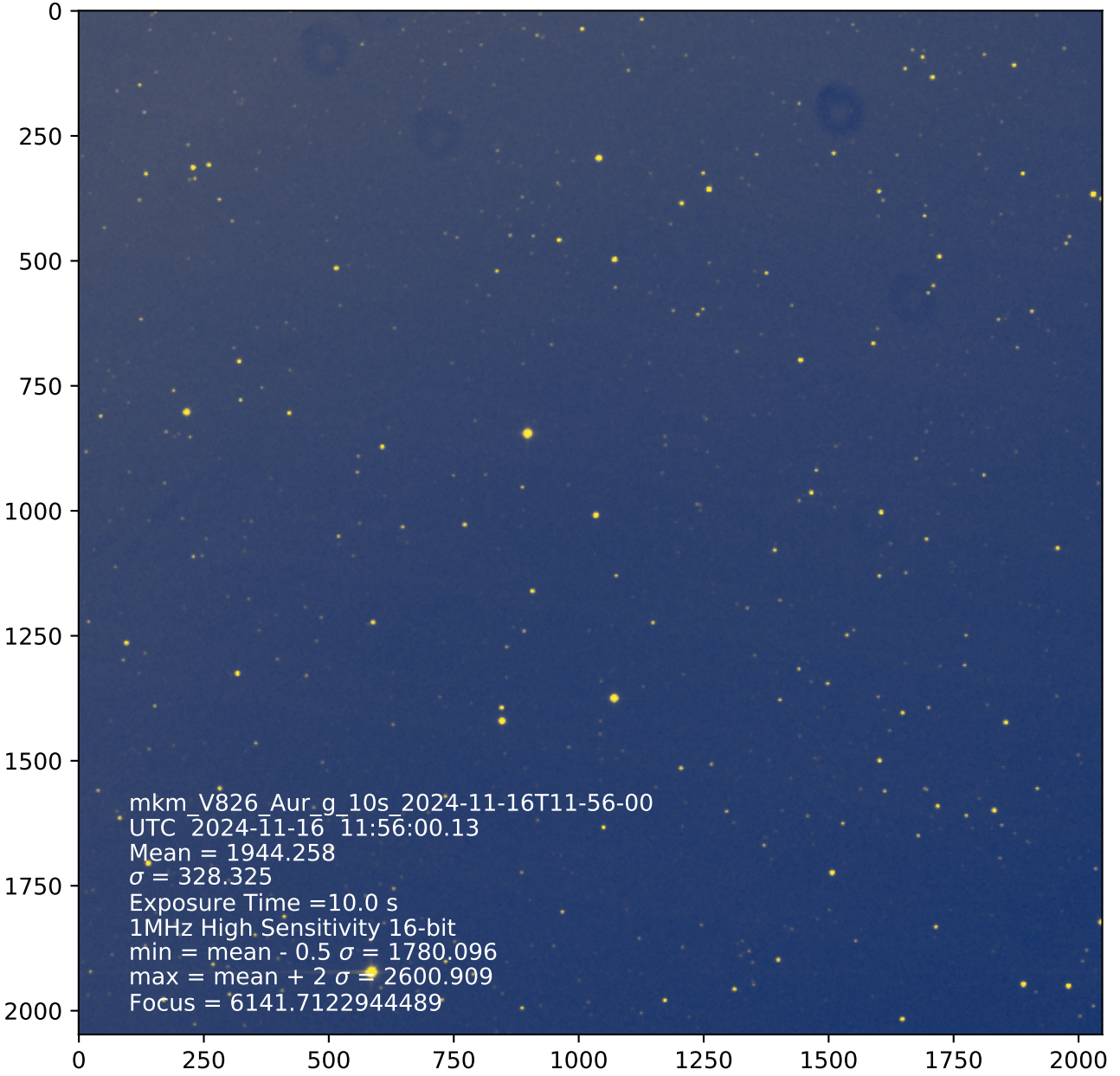

mkm_V826_Aur_g_10s_2024-11-16T11-46-00
UTC 2024-11-16 11:46:00.11
Mean = 1927.242
σ = 332.942
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1760.771
max = mean + 2 σ = 2593.125
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

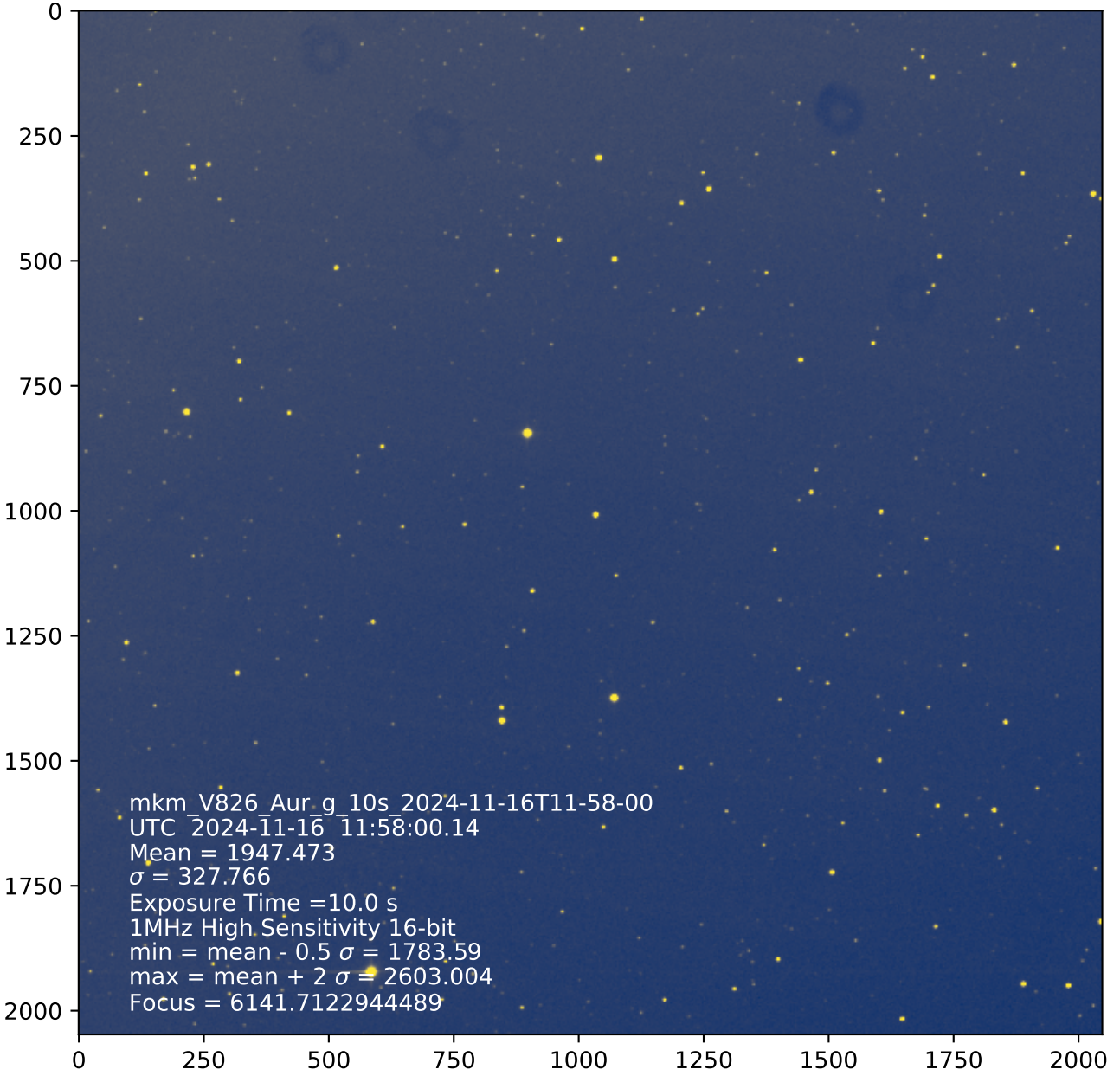

mkm_V826_Aur_g_10s_2024-11-16T11-48-00
UTC 2024-11-16 11:48:00.13
Mean = 1936.312
σ = 326.545
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1773.039
max = mean + 2 σ = 2589.402
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

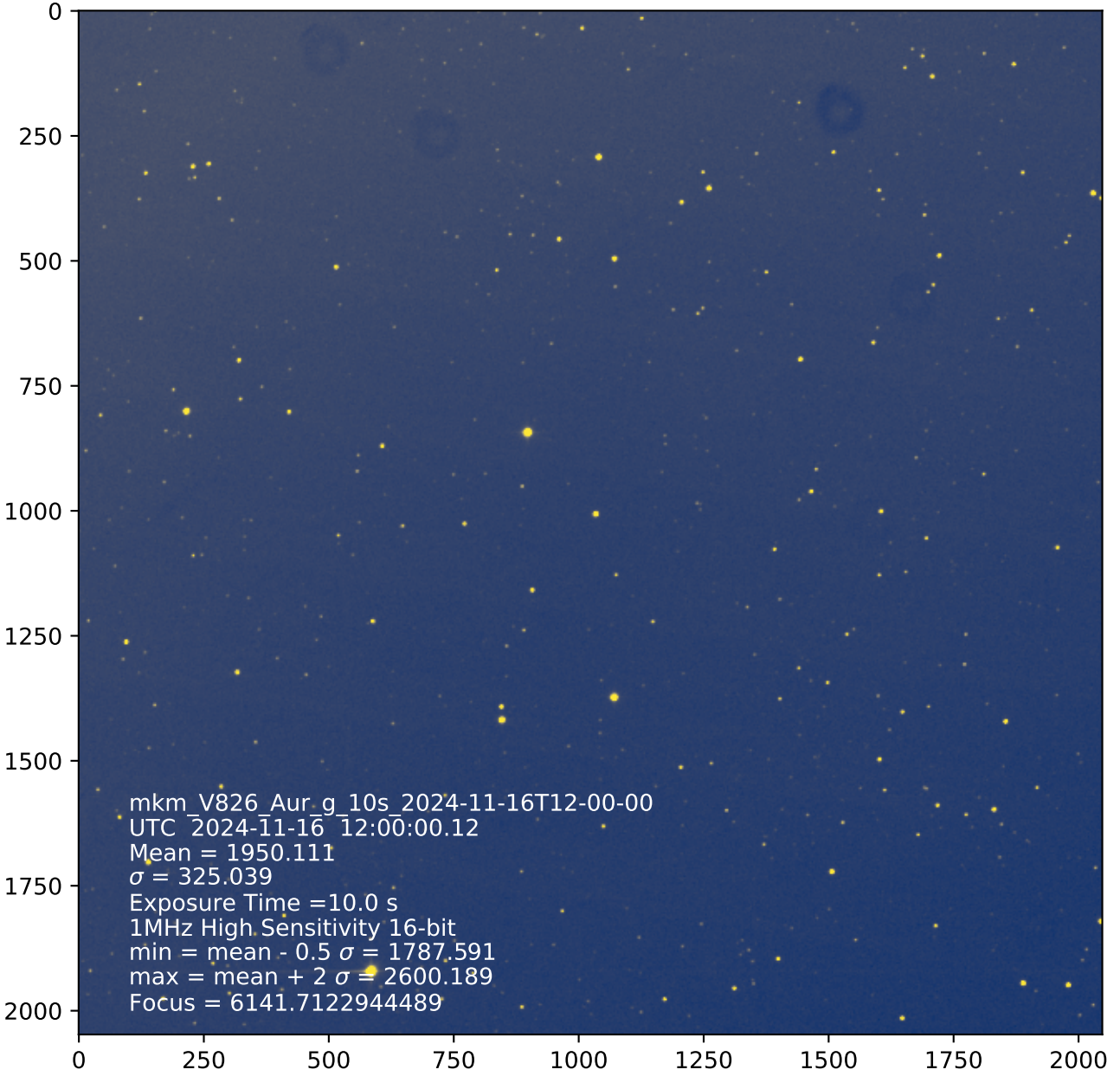

mkm_V826_Aur_g_10s_2024-11-16T11-50-00
UTC 2024-11-16 11:50:00.11
Mean = 1937.914
σ = 329.359
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1773.235
max = mean + 2 σ = 2596.633
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

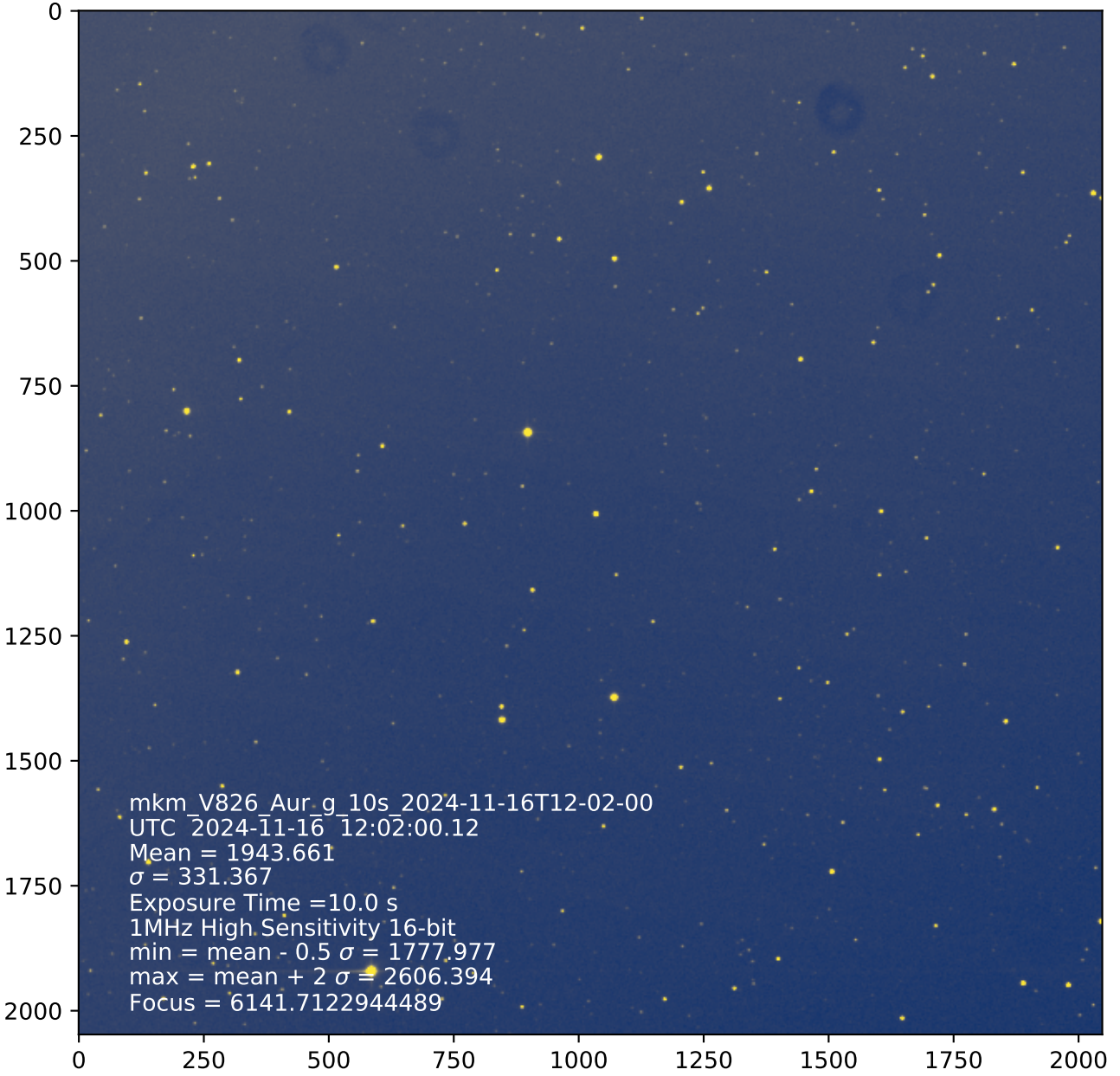

mkm_V826_Aur_g_10s_2024-11-16T11-52-00
UTC 2024-11-16 11:52:00.11
Mean = 1941.395
σ = 328.880
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1776.955
max = mean + 2 σ = 2599.155
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

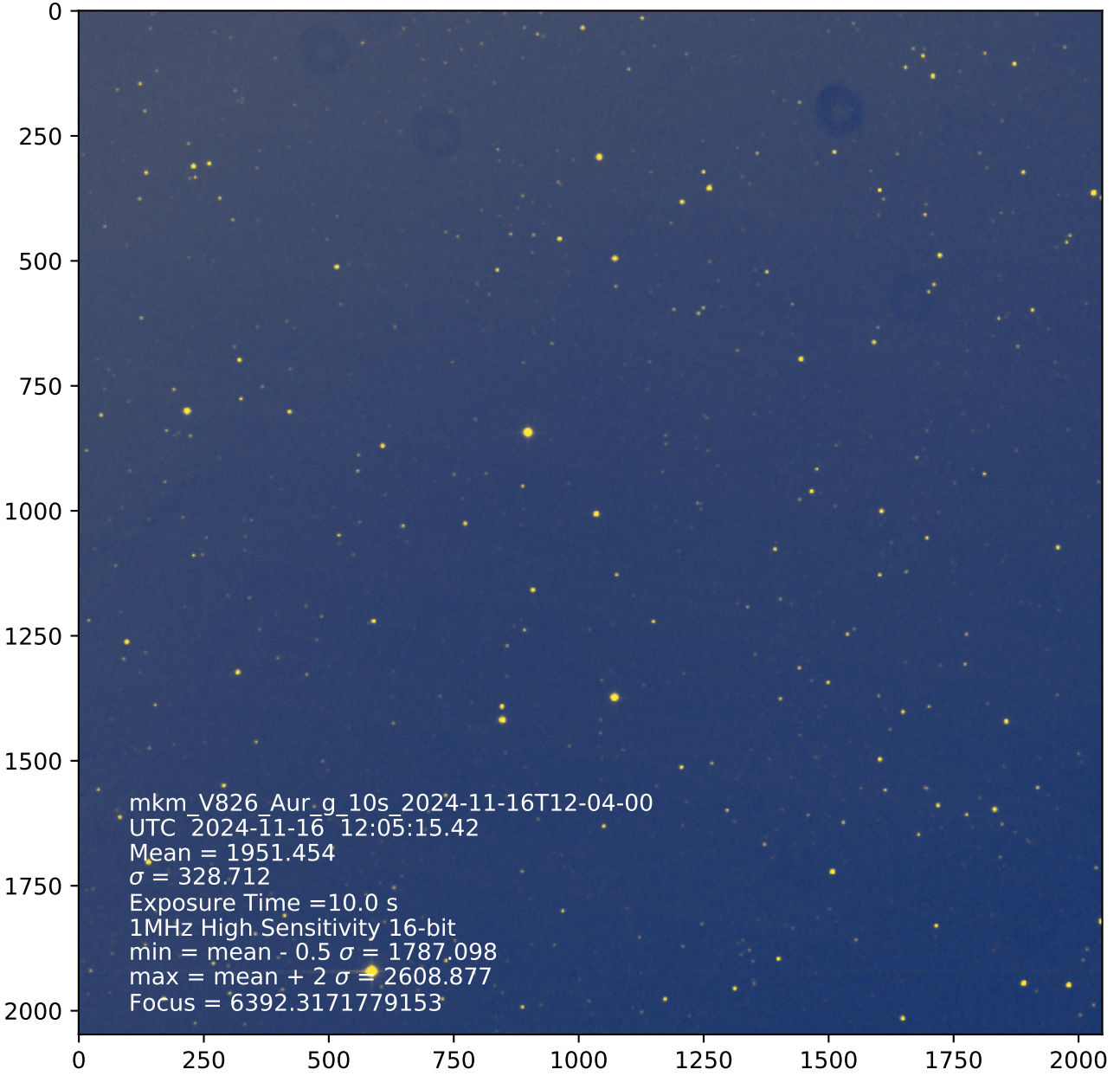

mkm_V826_Aur_g_10s_2024-11-16T11-54-00
UTC 2024-11-16 11:54:00.11
Mean = 1944.411
σ = 328.724
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1780.049
max = mean + 2 σ = 2601.858
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

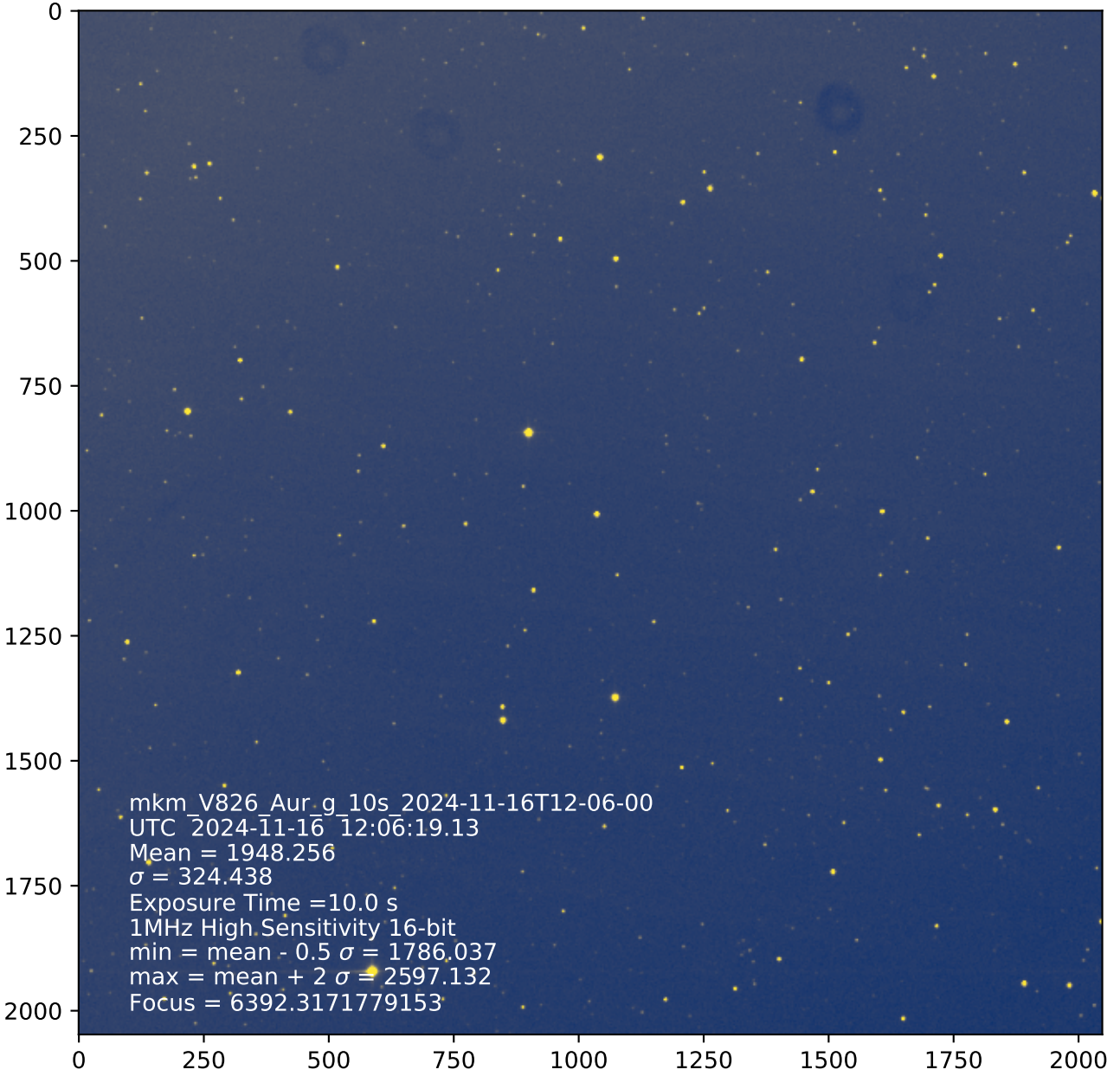

mkm_V826_Aur_g_10s_2024-11-16T11-56-00
UTC 2024-11-16 11:56:00.13
Mean = 1944.258
σ = 328.325
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1780.096
max = mean + 2 σ = 2600.909
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

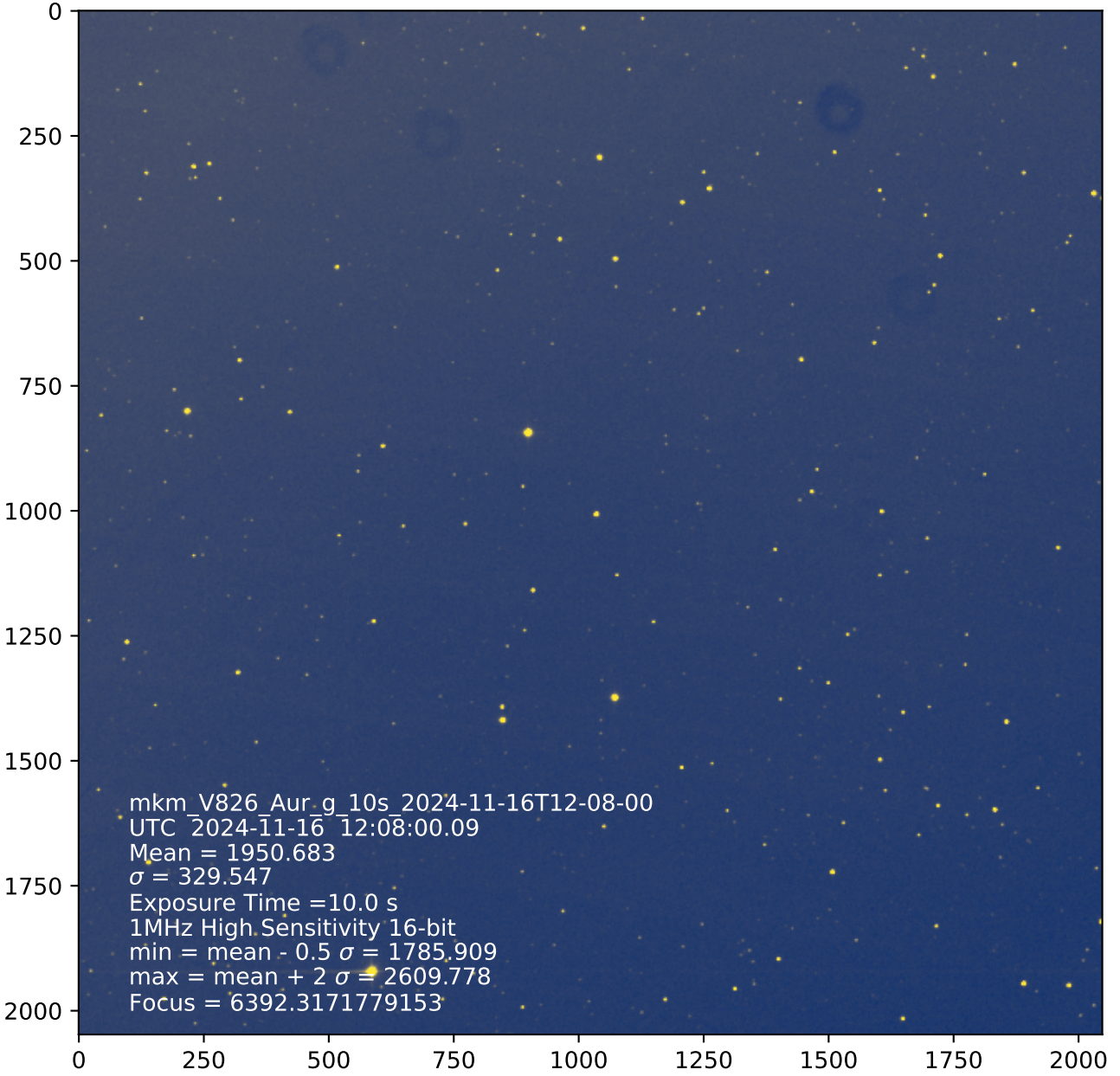

mkm_V826_Aur_g_10s_2024-11-16T11-58-00
UTC 2024-11-16 11:58:00.14
Mean = 1947.473
σ = 327.766
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1783.59
max = mean + 2 σ = 2603.004
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

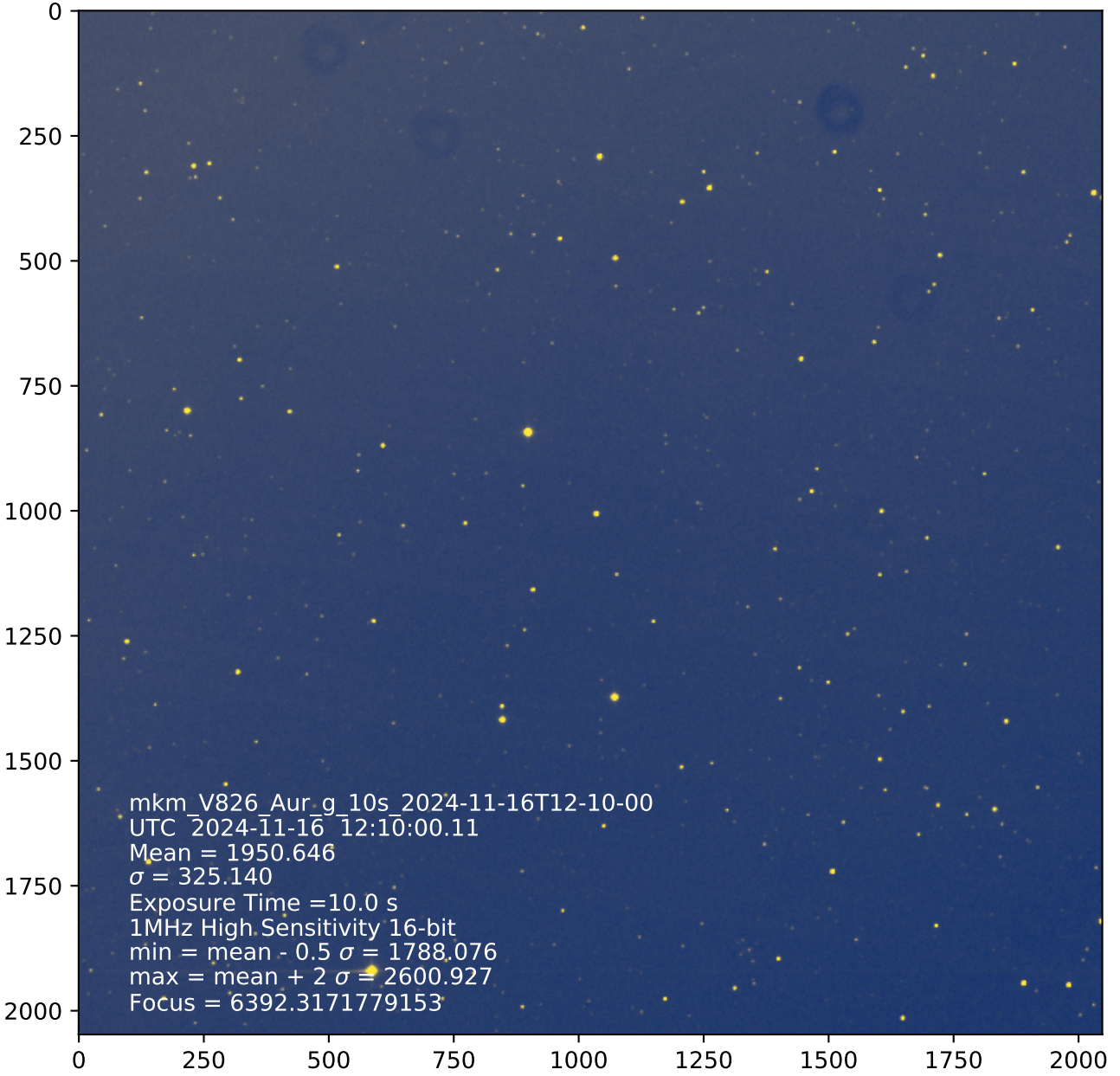

mkm_V826_Aur_g_10s_2024-11-16T12-00-00
UTC 2024-11-16 12:00:00.12
Mean = 1950.111
σ = 325.039
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1787.591
max = mean + 2 σ = 2600.189
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

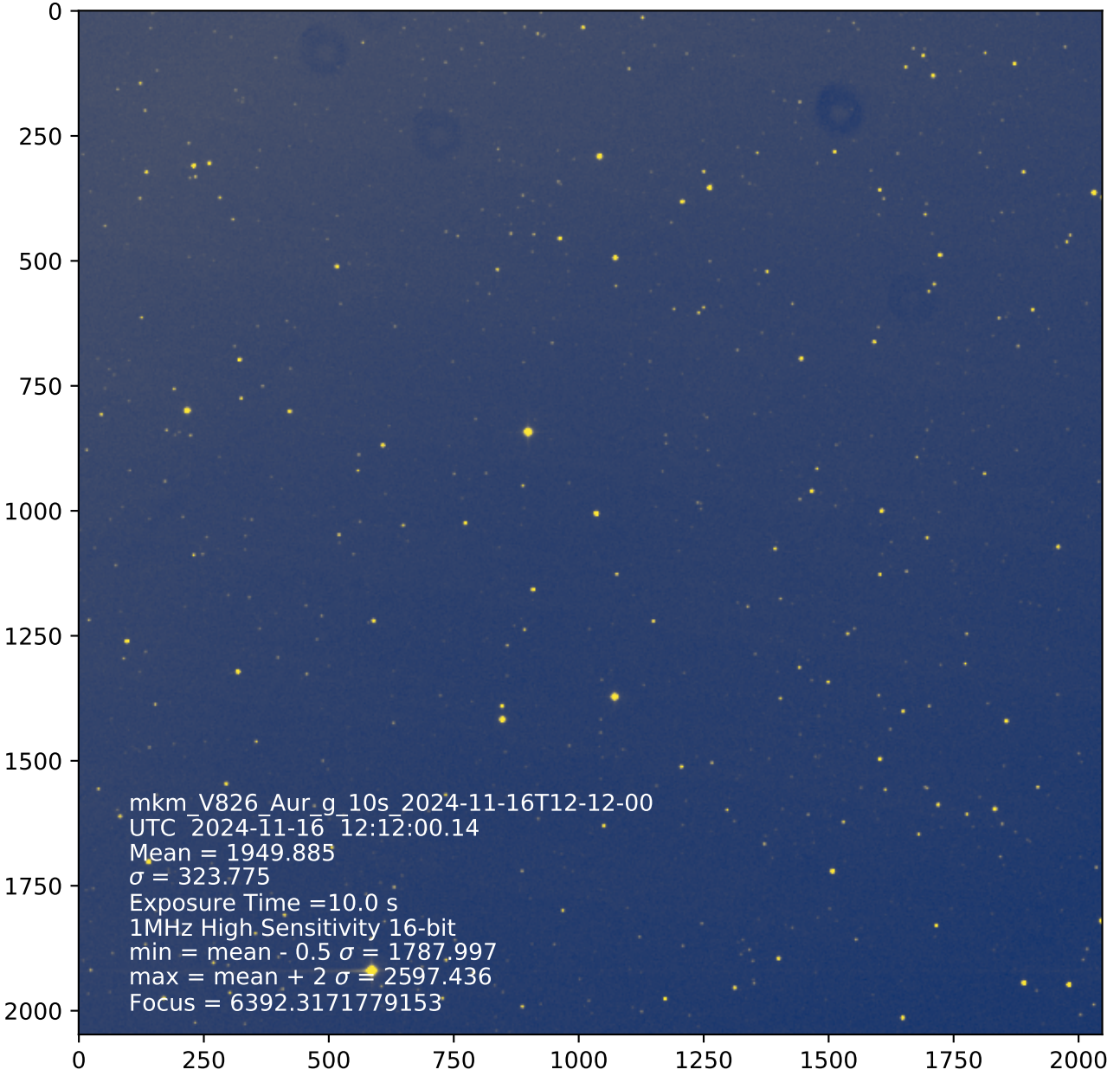

mkm_V826_Aur_g_10s_2024-11-16T12-02-00
UTC 2024-11-16 12:02:00.12
Mean = 1943.661
σ = 331.367
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1777.977
max = mean + 2 σ = 2606.394
Focus = 6141.7122944489
0
250
500
750
1000
1250
1500
1750
2000

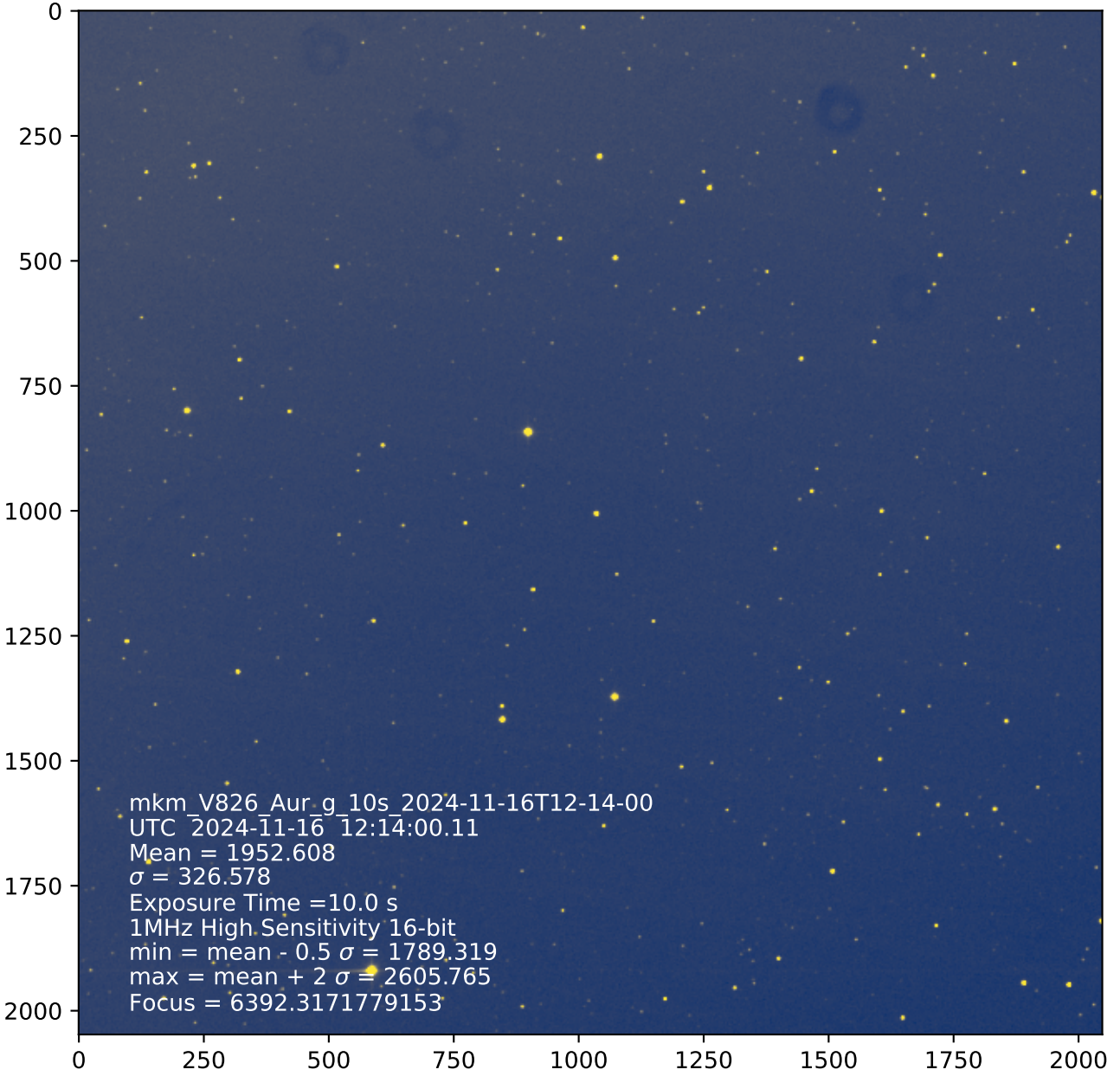

mkm_V826_Aur_g_10s_2024-11-16T12-04-00
UTC 2024-11-16 12:05:15.42
Mean = 1951.454
σ = 328.712
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1787.098
max = mean + 2 σ = 2608.877
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

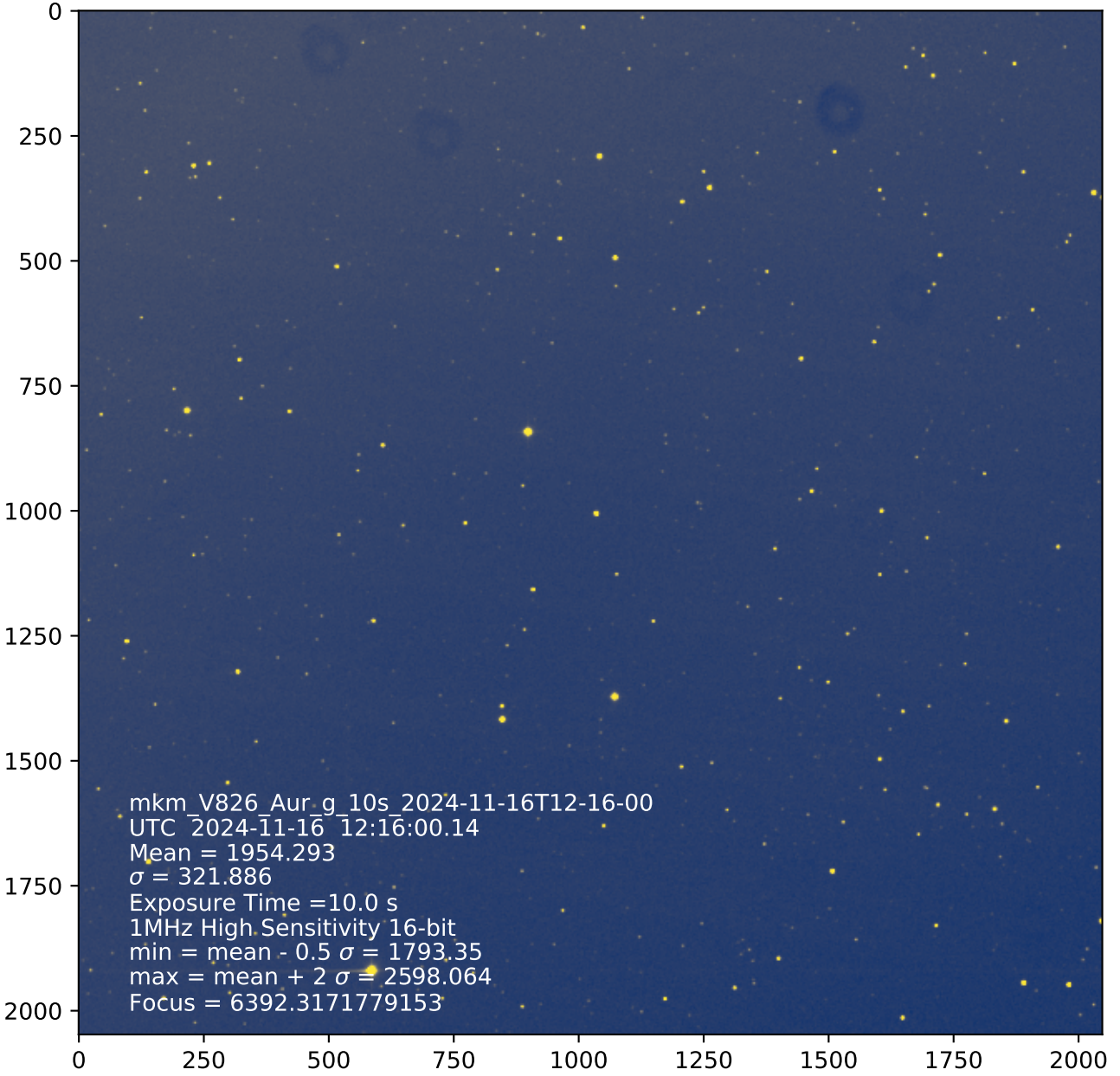

mkm_V826_Aur_g_10s_2024-11-16T12-06-00
UTC 2024-11-16 12:06:19.13
Mean = 1948.256
σ = 324.438
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1786.037
max = mean + 2 σ = 2597.132
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

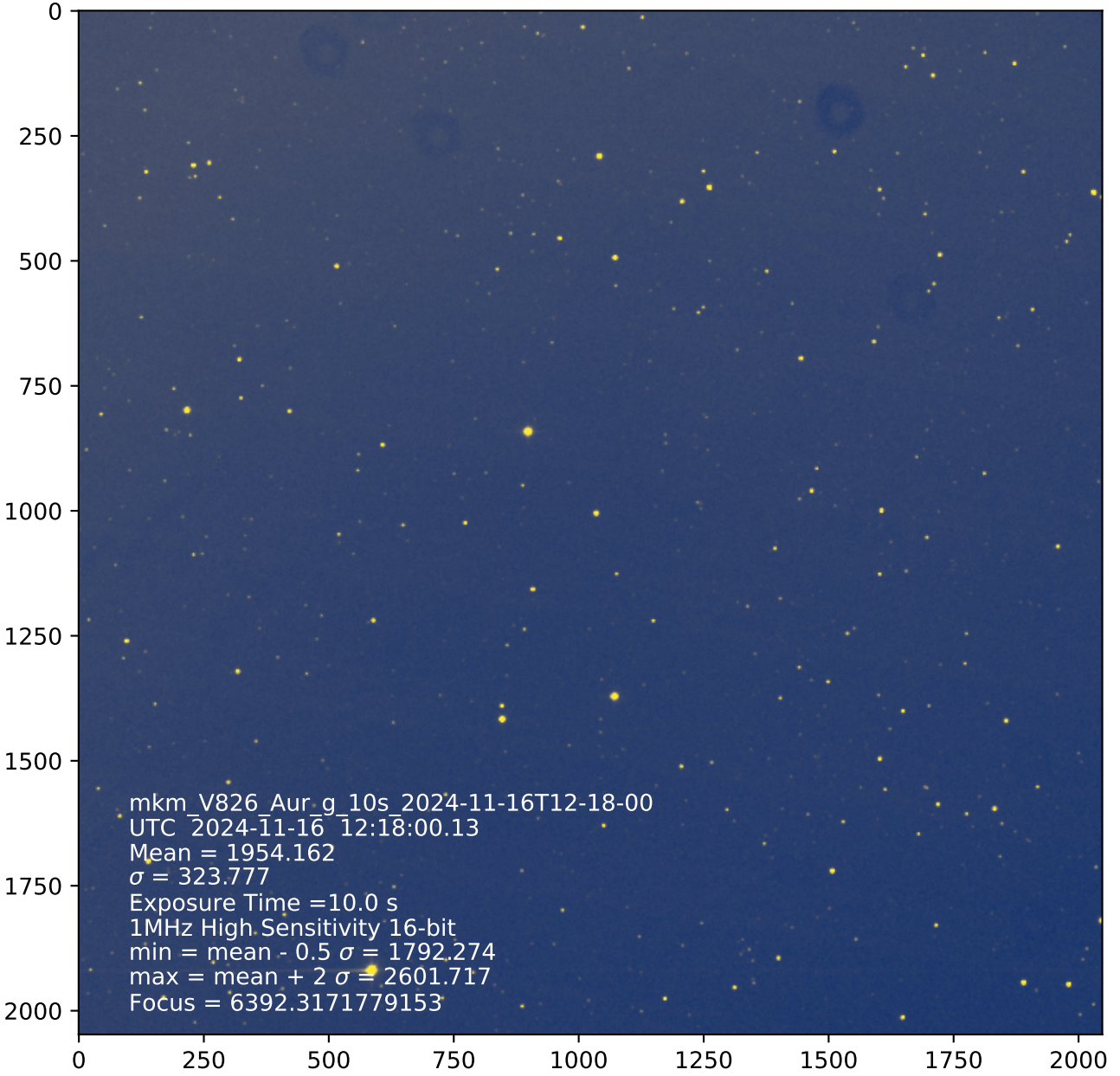

mkm_V826_Aur_g_10s_2024-11-16T12-08-00
UTC 2024-11-16 12:08:00.09
Mean = 1950.683
σ = 329.547
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1785.909
max = mean + 2 σ = 2609.778
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

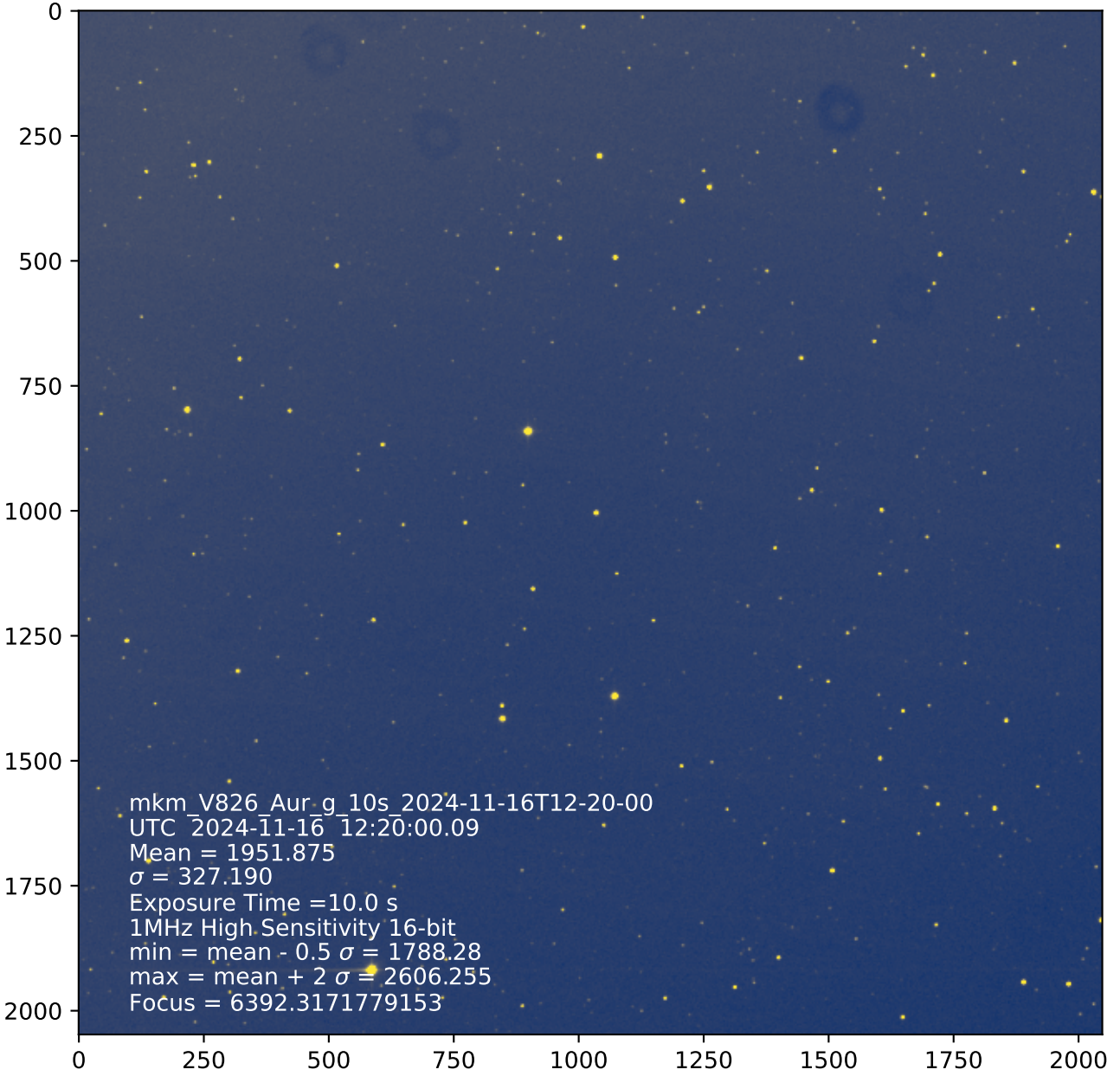

mkm_V826_Aur_g_10s_2024-11-16T12-10-00
UTC 2024-11-16 12:10:00.11
Mean = 1950.646
σ = 325.140
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1788.076
max = mean + 2 σ = 2600.927
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

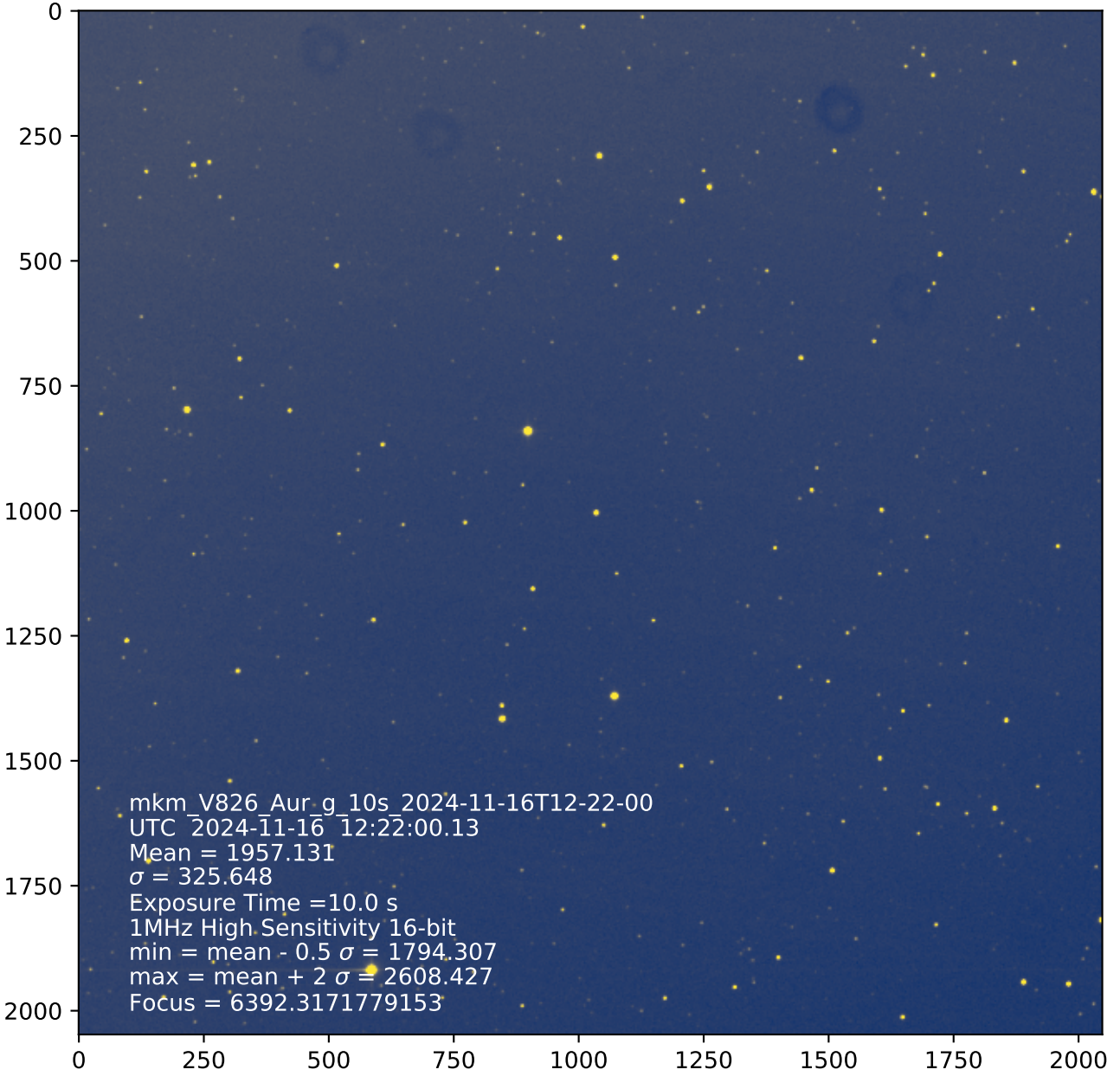

mkm_V826_Aur_g_10s_2024-11-16T12-12-00
UTC 2024-11-16 12:12:00.14
Mean = 1949.885
σ = 323.775
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1787.997
max = mean + 2 σ = 2597.436
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

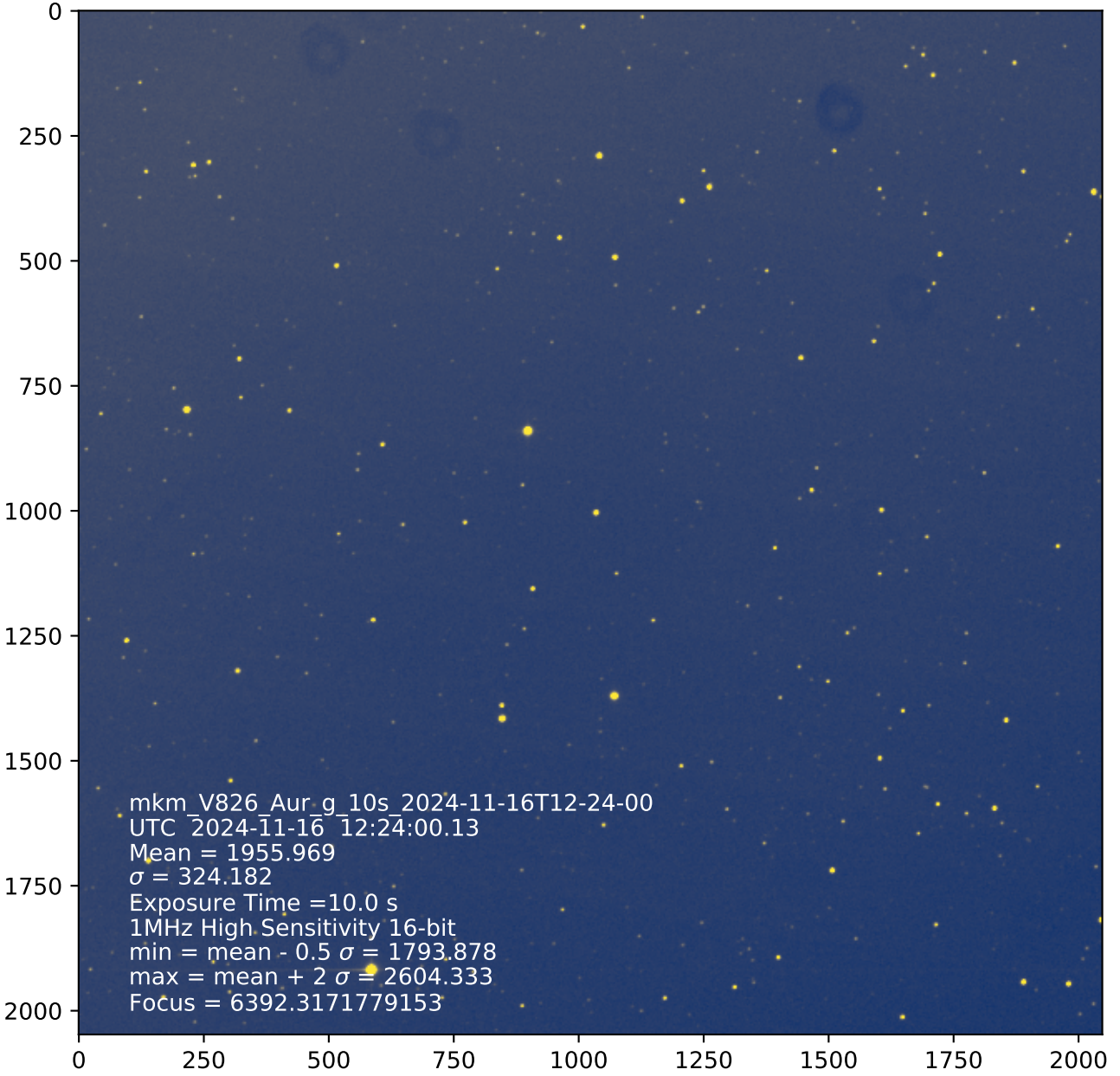

mkm_V826_Aur_g_10s_2024-11-16T12-14-00
UTC 2024-11-16 12:14:00.11
Mean = 1952.608
σ = 326.578
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1789.319
max = mean + 2 σ = 2605.765
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

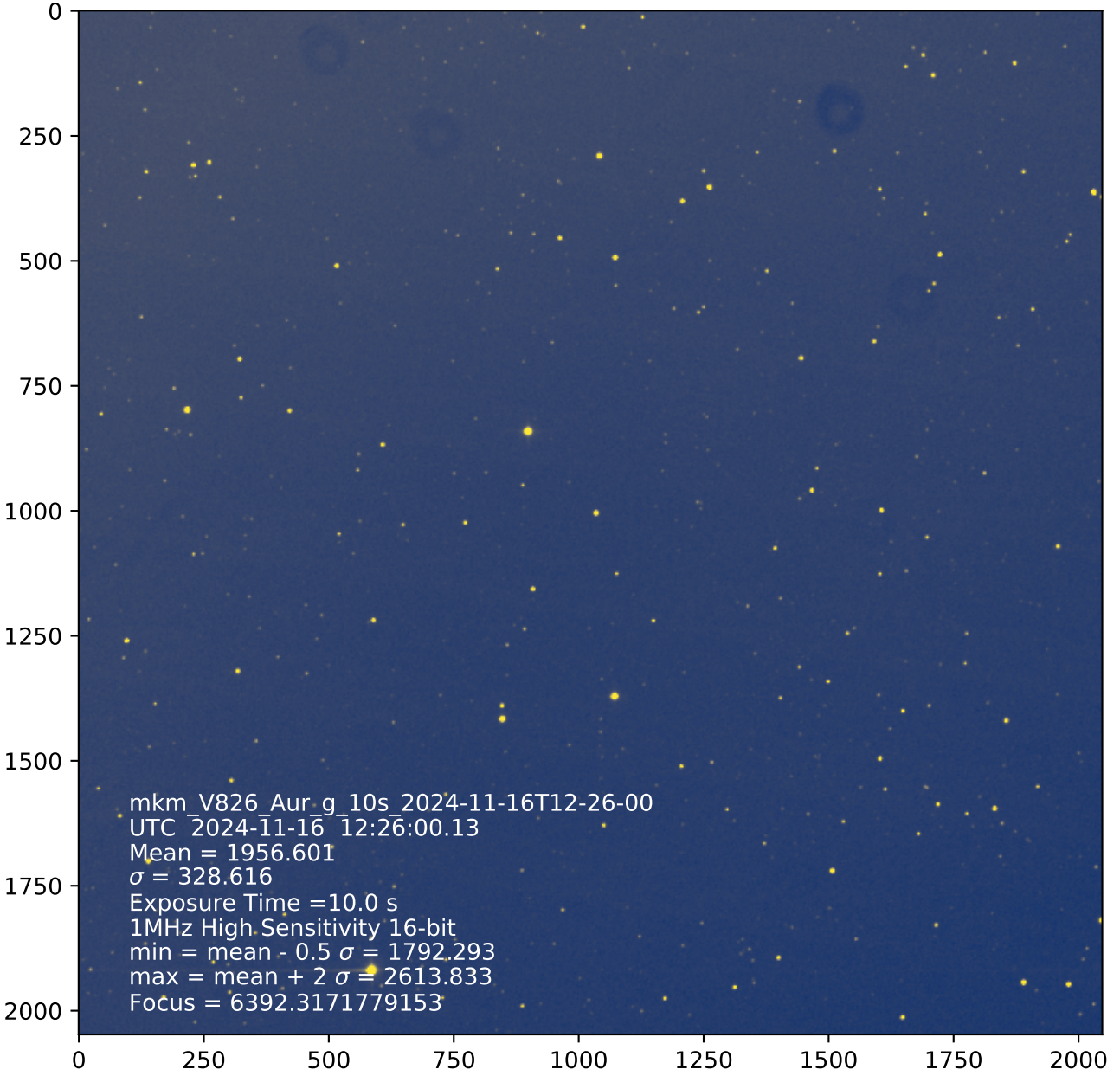

mkm_V826_Aur_g_10s_2024-11-16T12-16-00
UTC 2024-11-16 12:16:00.14
Mean = 1954.293
σ = 321.886
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1793.35
max = mean + 2 σ = 2598.064
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

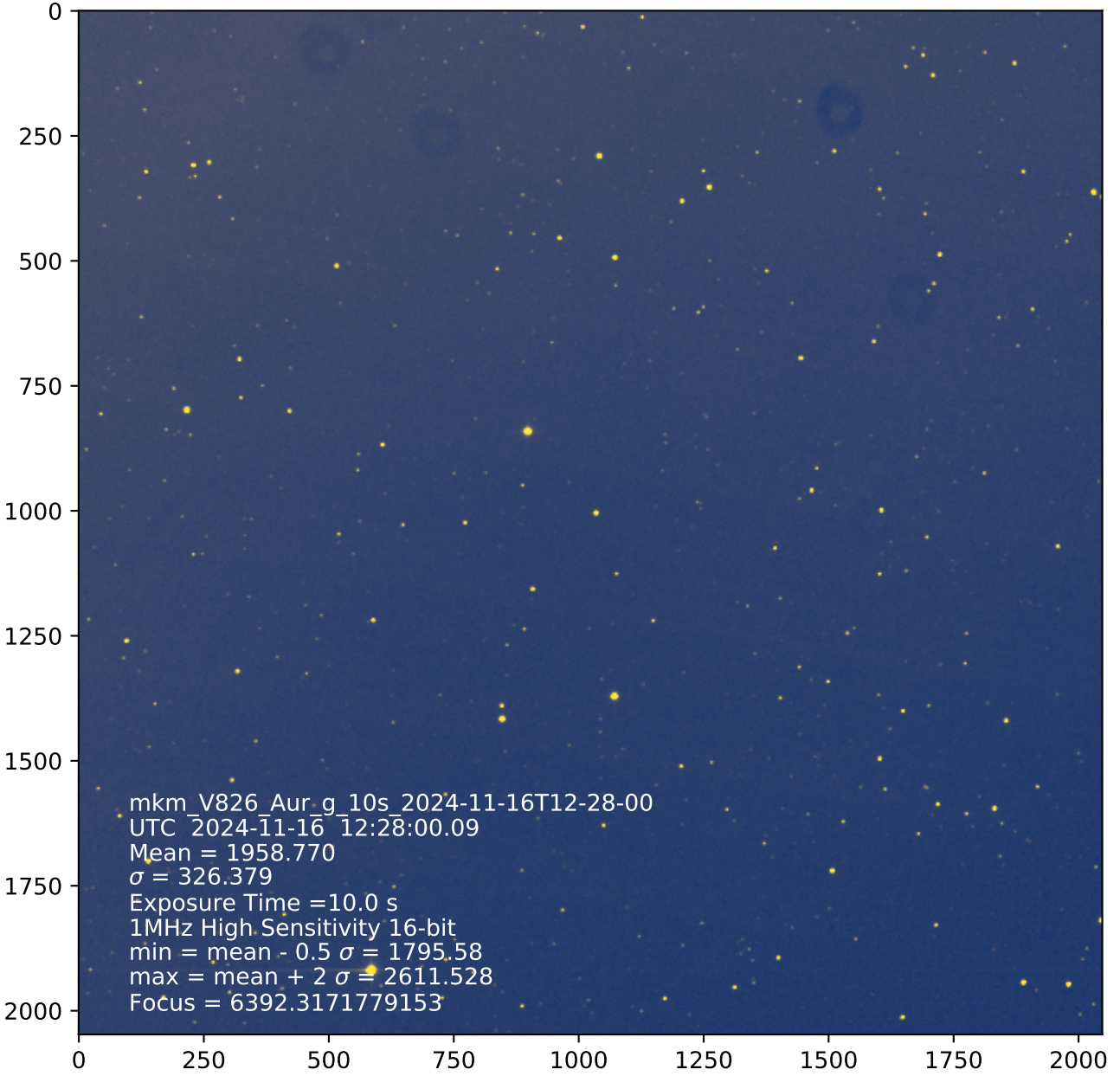

mkm_V826_Aur_g_10s_2024-11-16T12-18-00
UTC 2024-11-16 12:18:00.13
Mean = 1954.162
σ = 323.777
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1792.274
max = mean + 2 σ = 2601.717
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

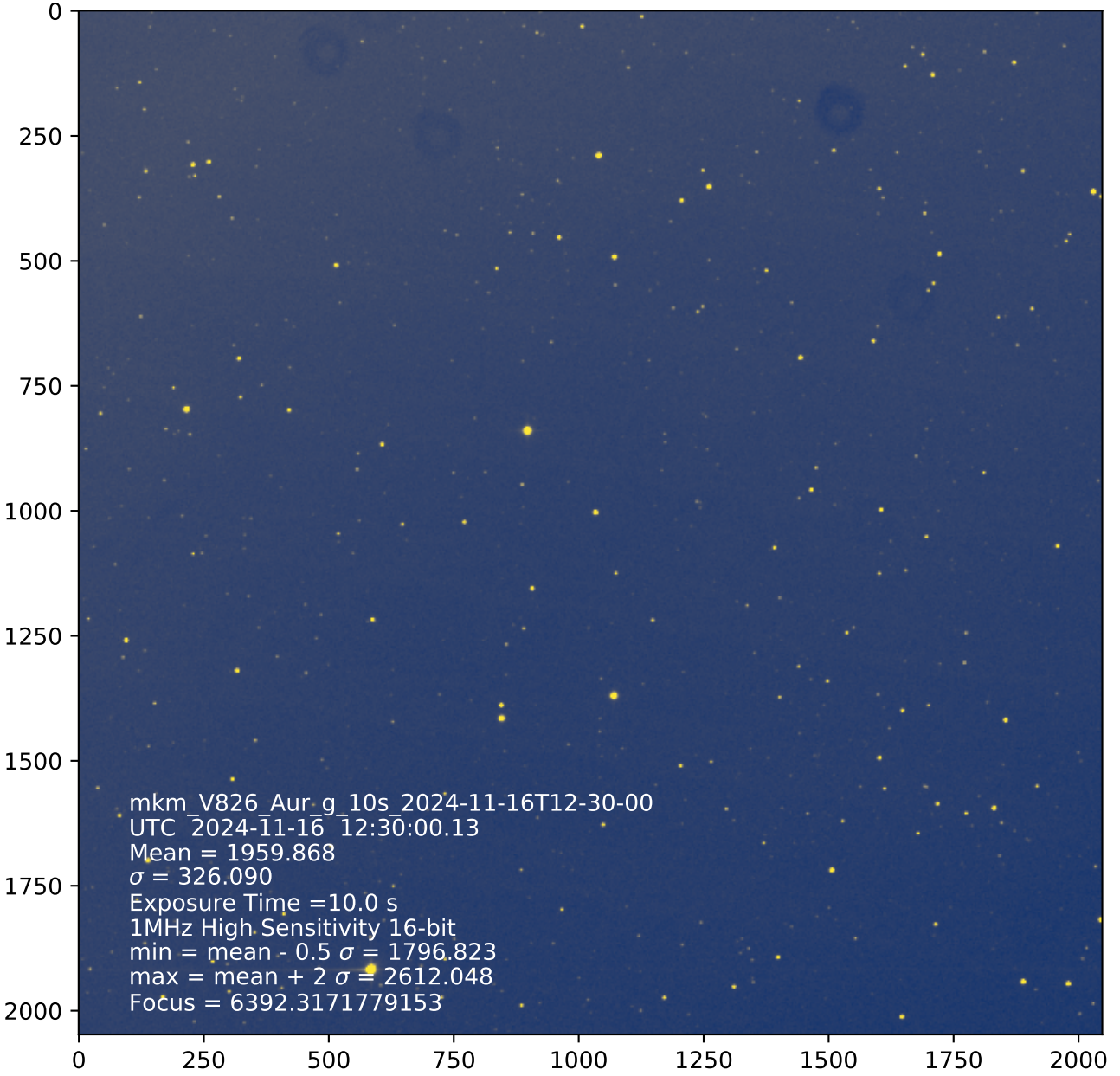

mkm_V826_Aur_g_10s_2024-11-16T12-20-00
UTC 2024-11-16 12:20:00.09
Mean = 1951.875
σ = 327.190
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1788.28
max = mean + 2 σ = 2606.255
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

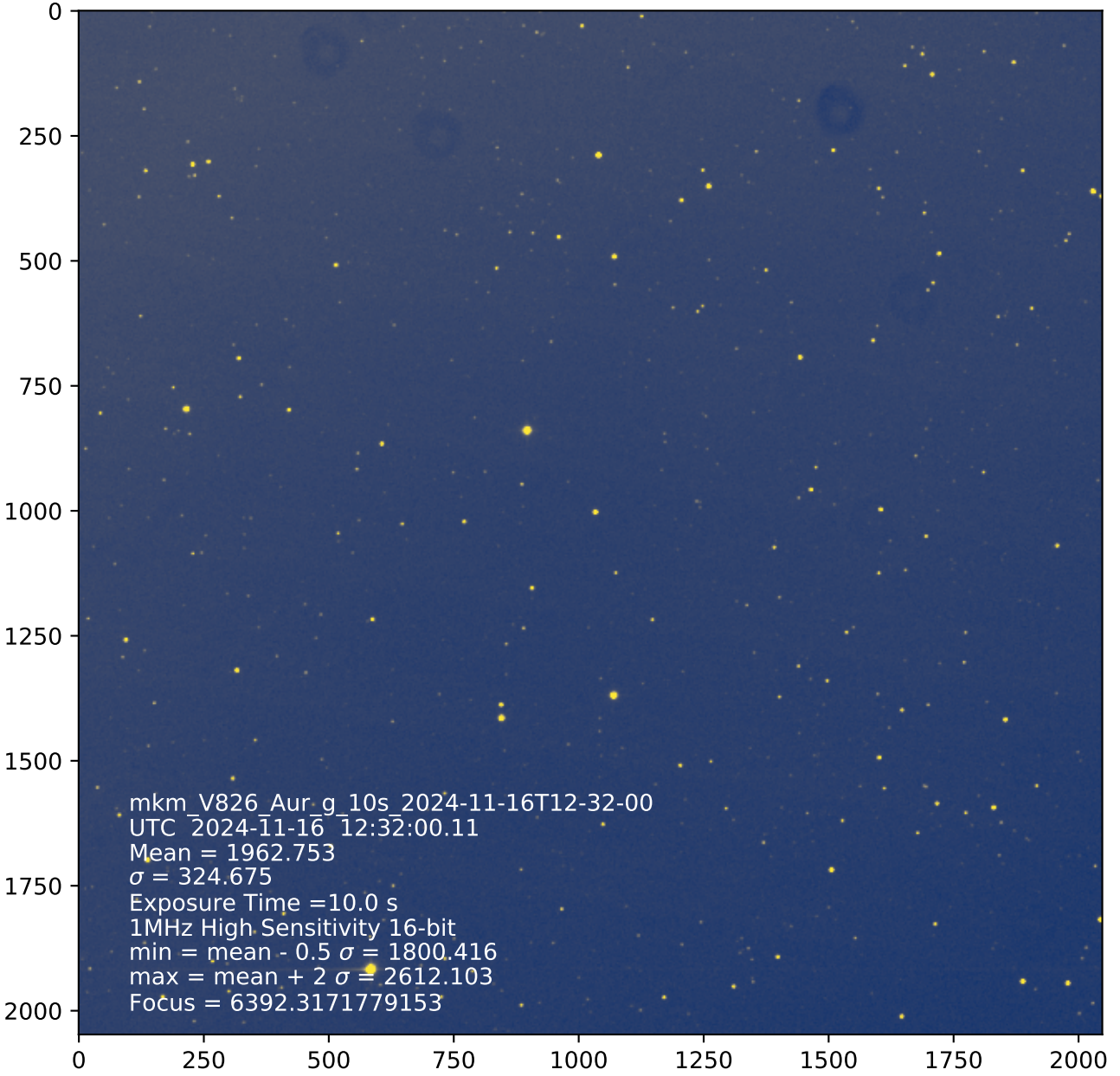

mkm_V826_Aur_g_10s_2024-11-16T12-22-00
UTC 2024-11-16 12:22:00.13
Mean = 1957.131
σ = 325.648
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1794.307
max = mean + 2 σ = 2608.427
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

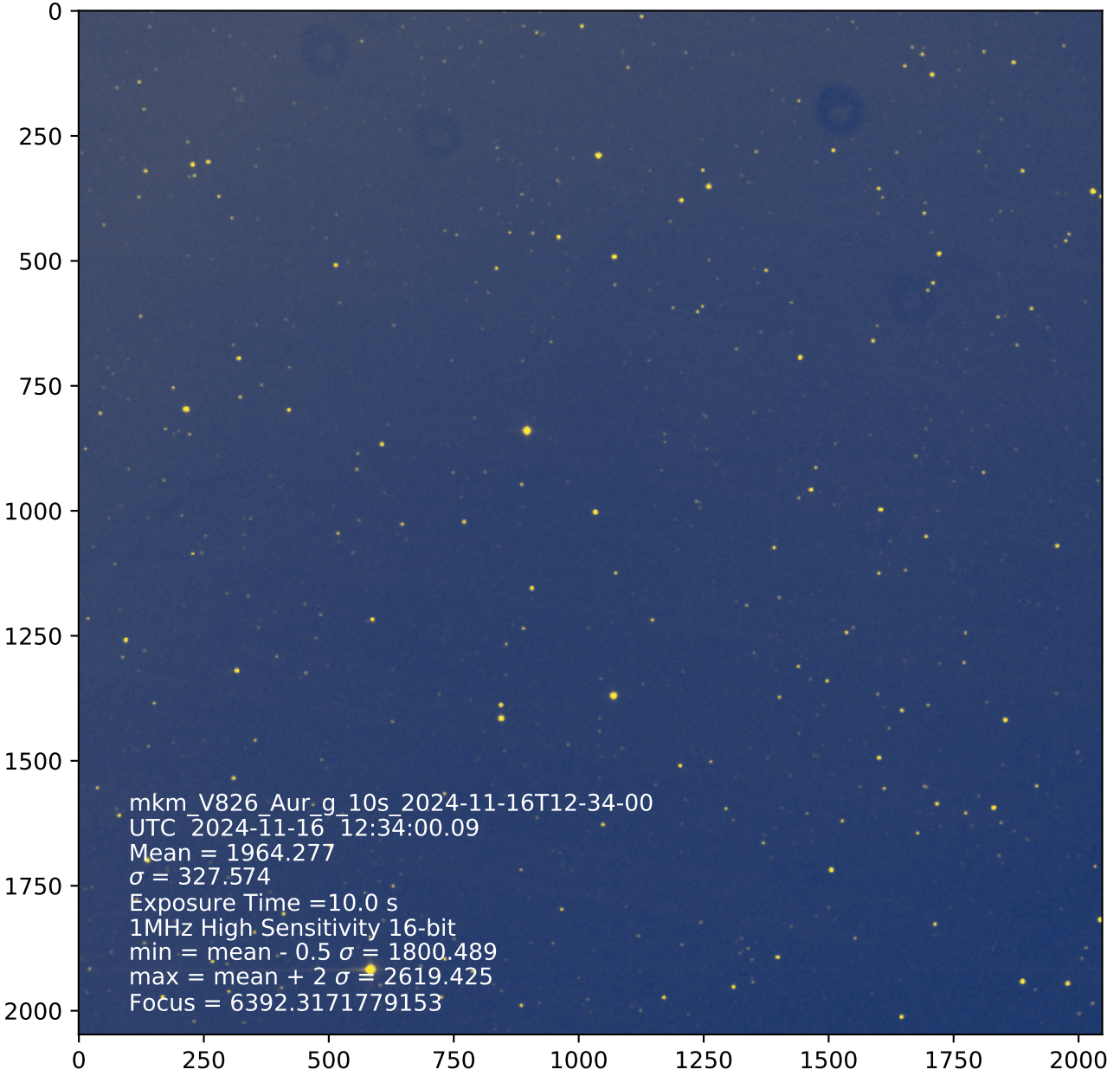

mkm_V826_Aur_g_10s_2024-11-16T12-24-00
UTC 2024-11-16 12:24:00.13
Mean = 1955.969
σ = 324.182
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1793.878
max = mean + 2 σ = 2604.333
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

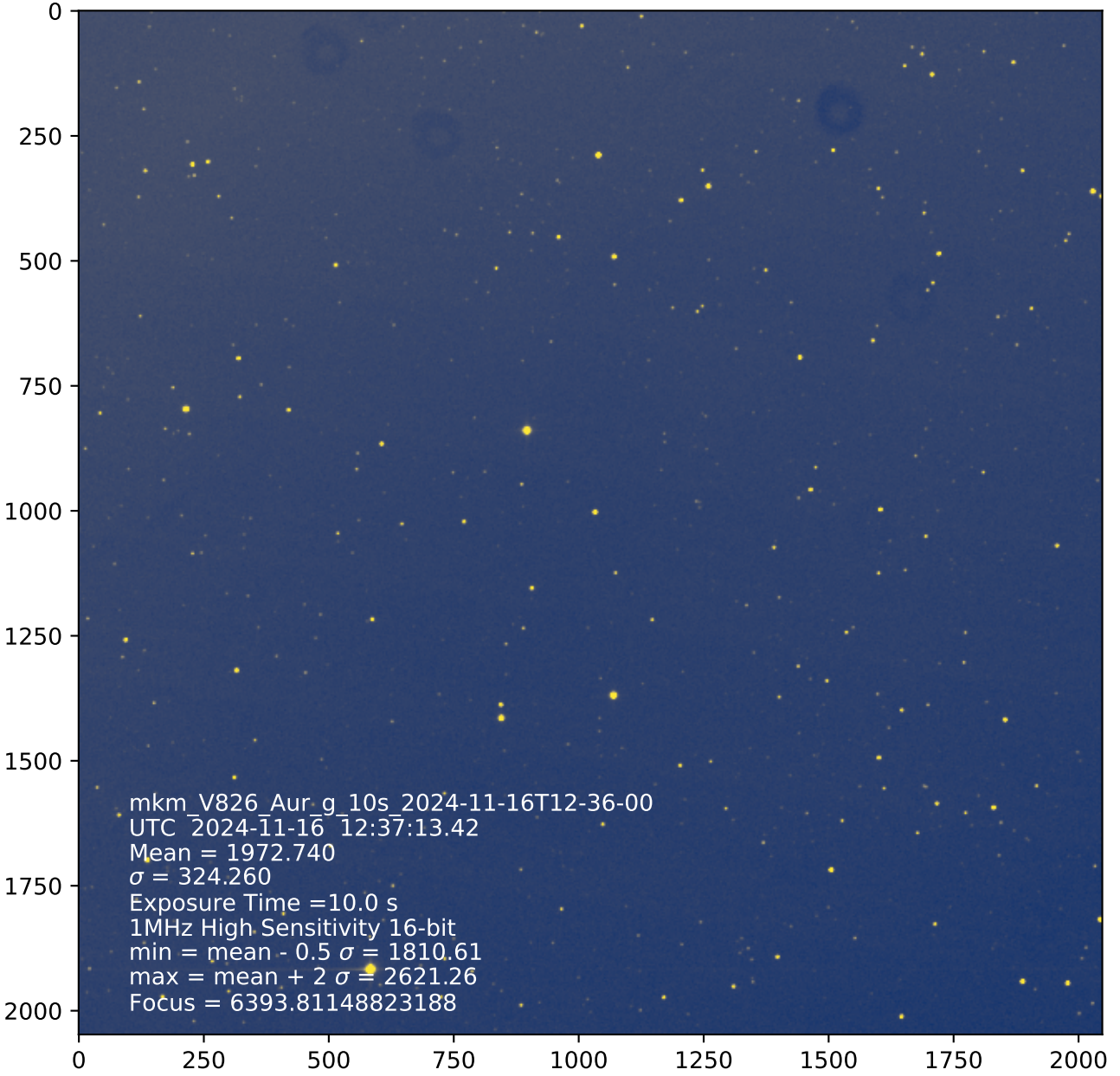

mkm_V826_Aur_g_10s_2024-11-16T12-26-00
UTC 2024-11-16 12:26:00.13
Mean = 1956.601
σ = 328.616
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1792.293
max = mean + 2 σ = 2613.833
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

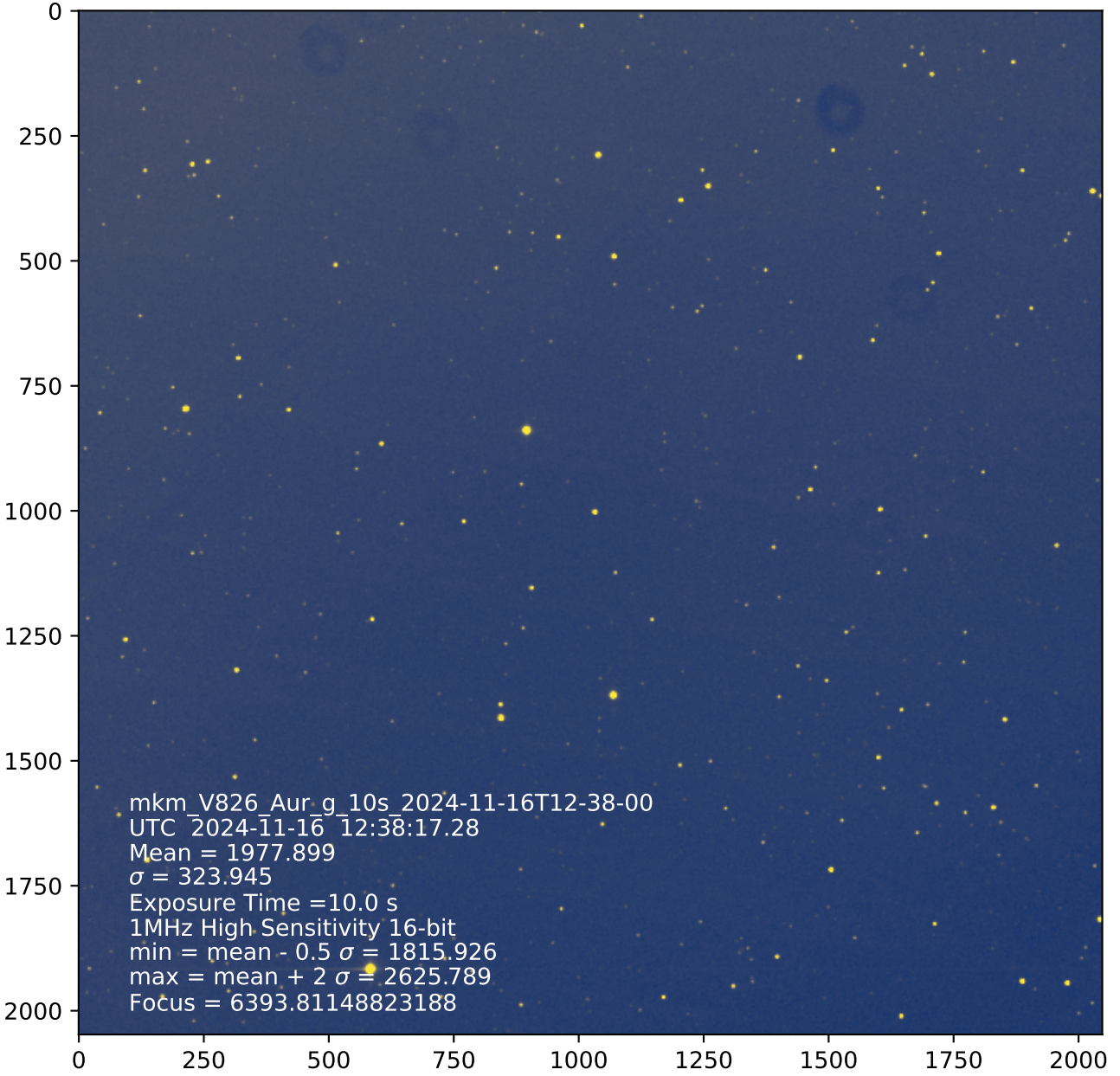

mkm_V826_Aur_g_10s_2024-11-16T12-28-00
UTC 2024-11-16 12:28:00.09
Mean = 1958.770
σ = 326.379
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1795.58
max = mean + 2 σ = 2611.528
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

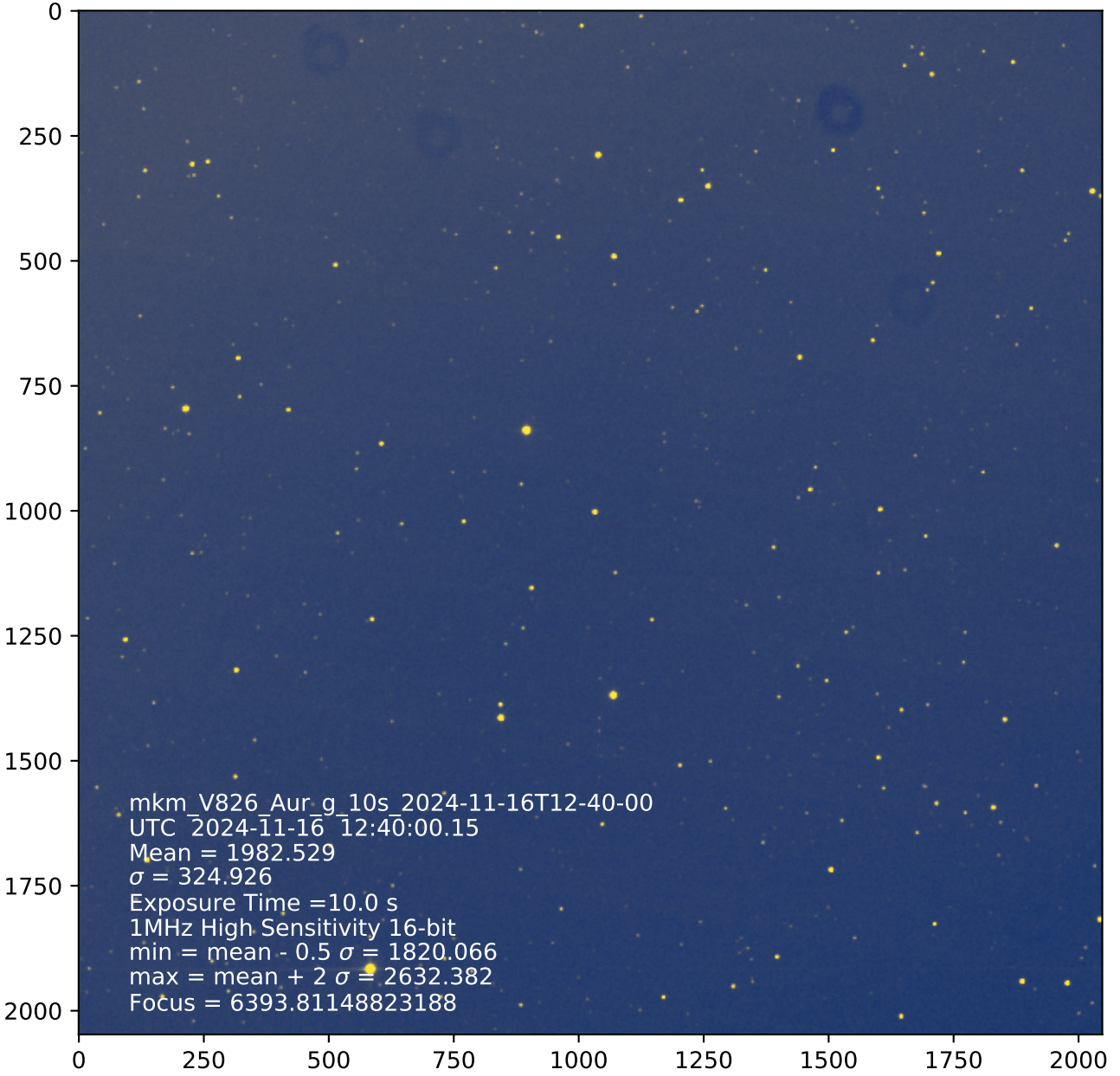

mkm_V826_Aur_g_10s_2024-11-16T12-30-00
UTC 2024-11-16 12:30:00.13
Mean = 1959.868
σ = 326.090
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1796.823
max = mean + 2 σ = 2612.048
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

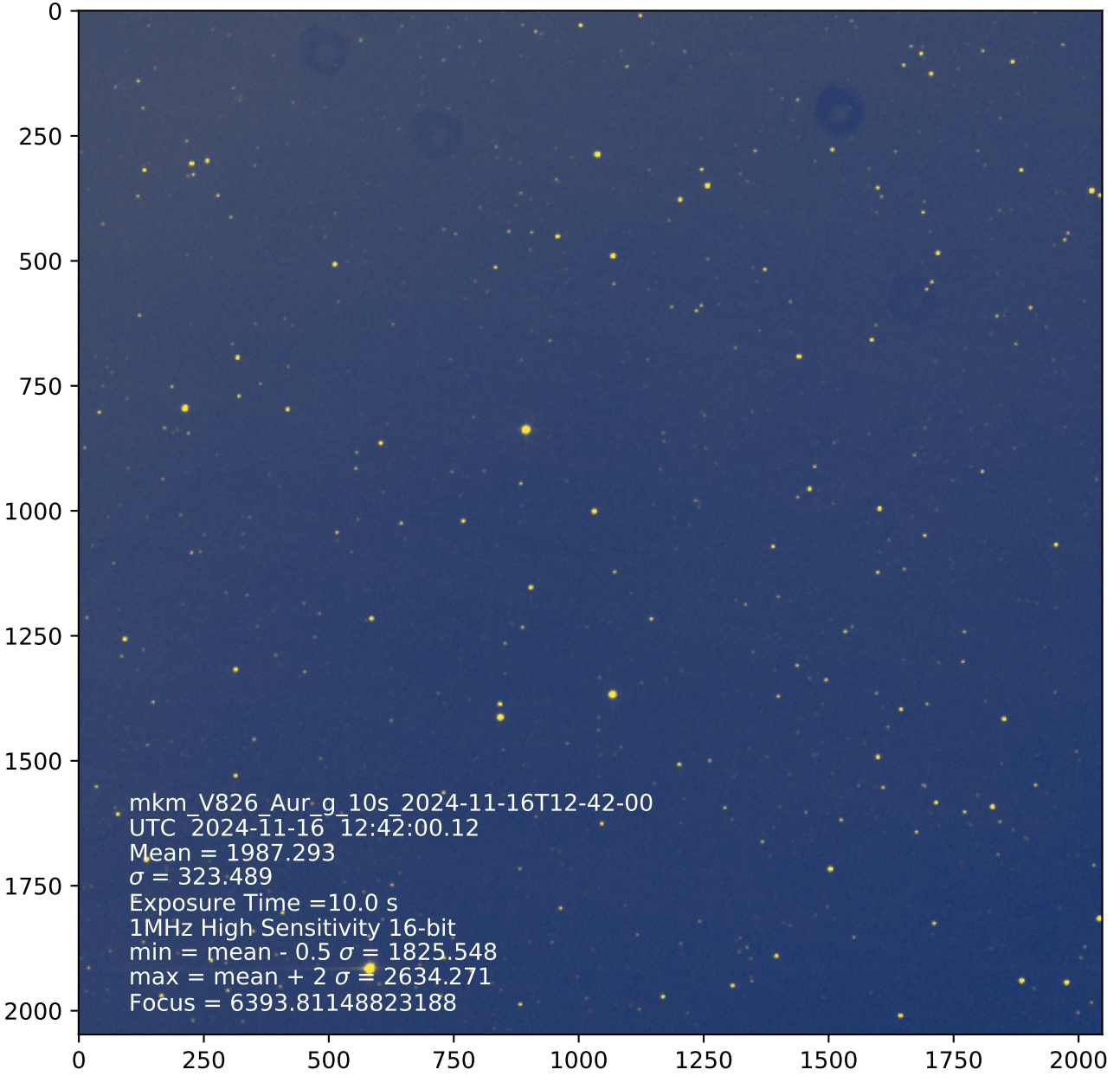

mkm_V826_Aur_g_10s_2024-11-16T12-32-00
UTC 2024-11-16 12:32:00.11
Mean = 1962.753
σ = 324.675
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1800.416
max = mean + 2 σ = 2612.103
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

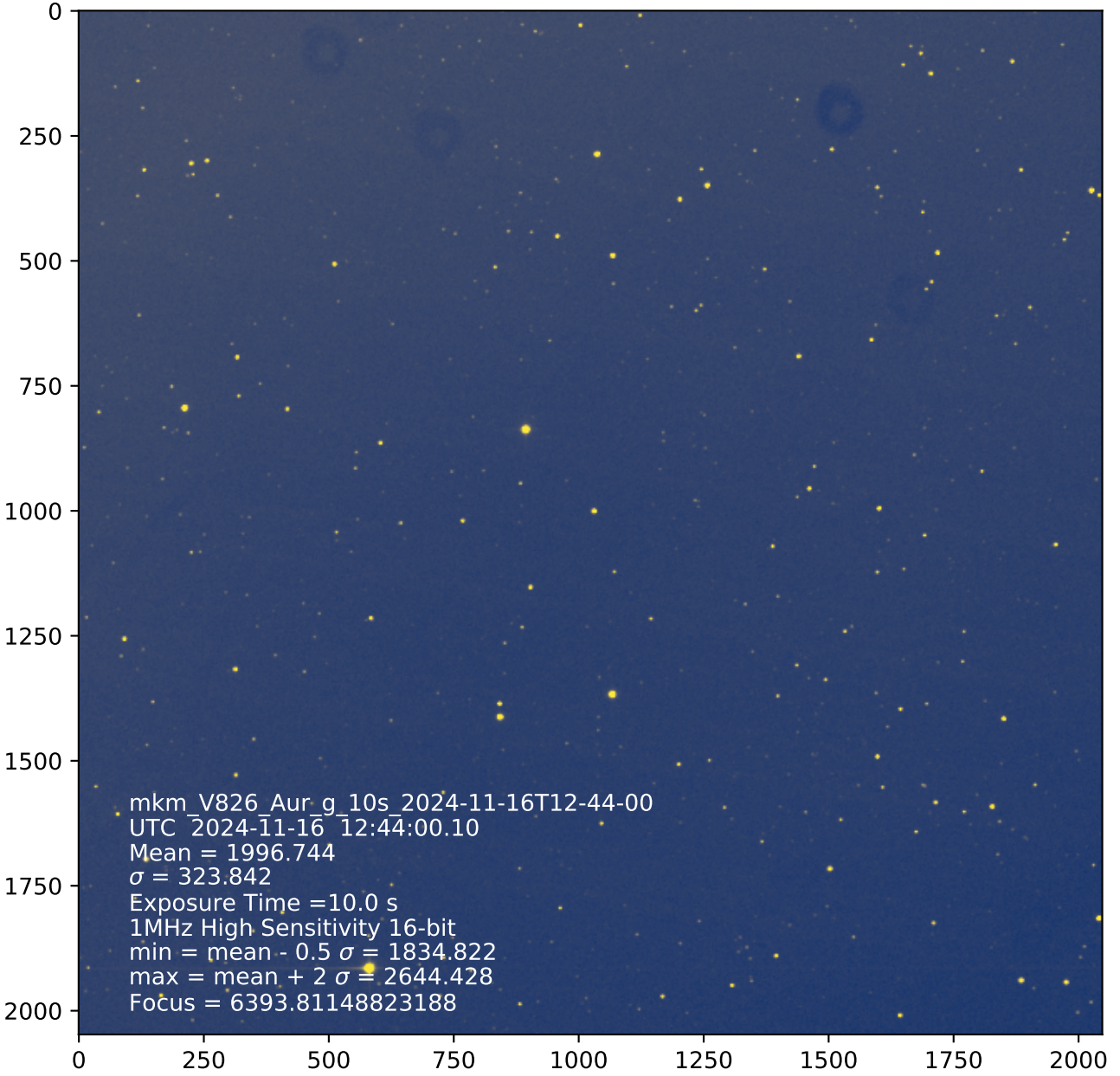

mkm_V826_Aur_g_10s_2024-11-16T12-34-00
UTC 2024-11-16 12:34:00.09
Mean = 1964.277
σ = 327.574
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1800.489
max = mean + 2 σ = 2619.425
Focus = 6392.3171779153
0
250
500
750
1000
1250
1500
1750
2000

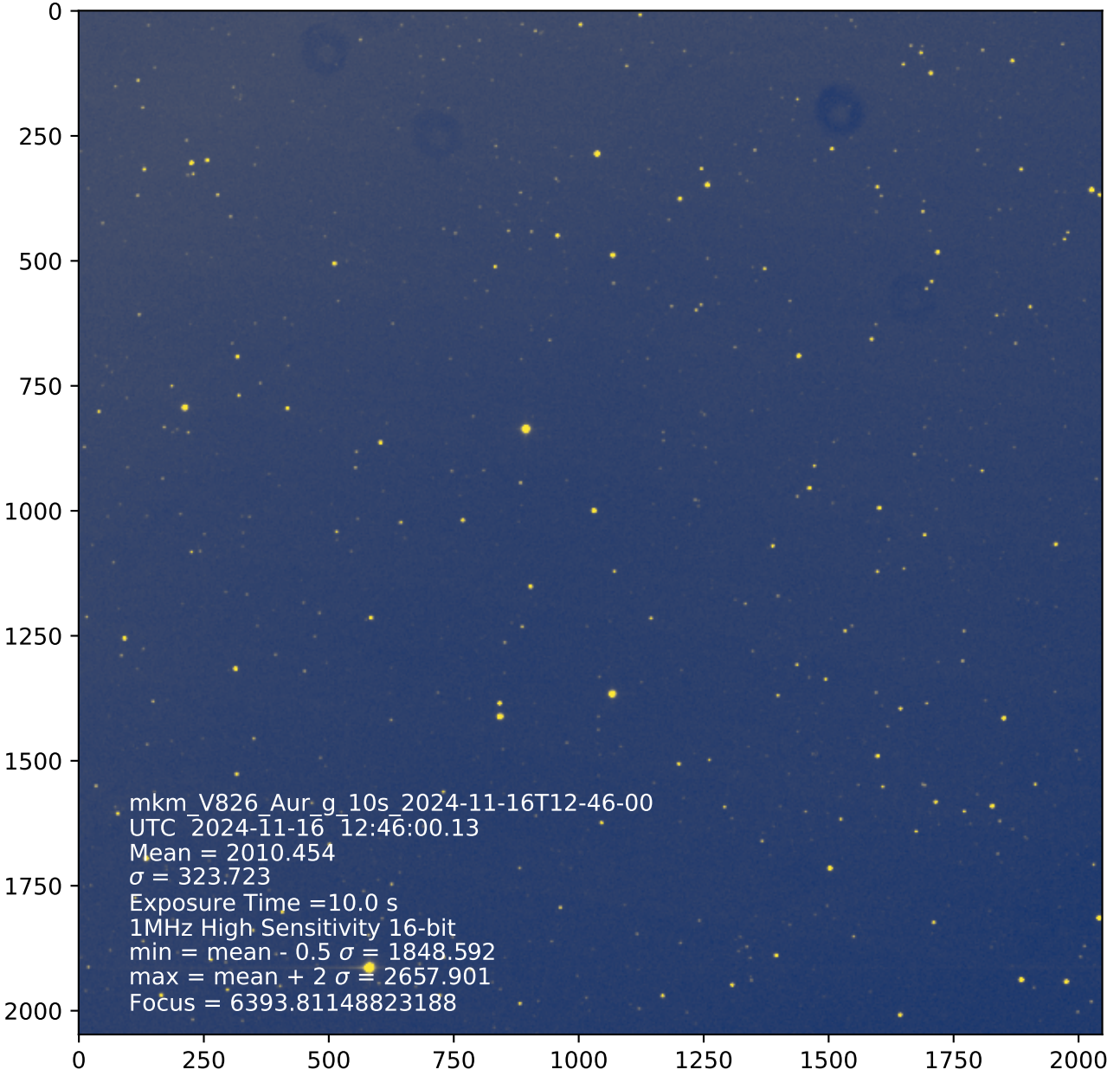

mkm_V826_Aur_g_10s_2024-11-16T12-36-00
UTC 2024-11-16 12:37:13.42
Mean = 1972.740
σ = 324.260
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1810.61
max = mean + 2 σ = 2621.26
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000

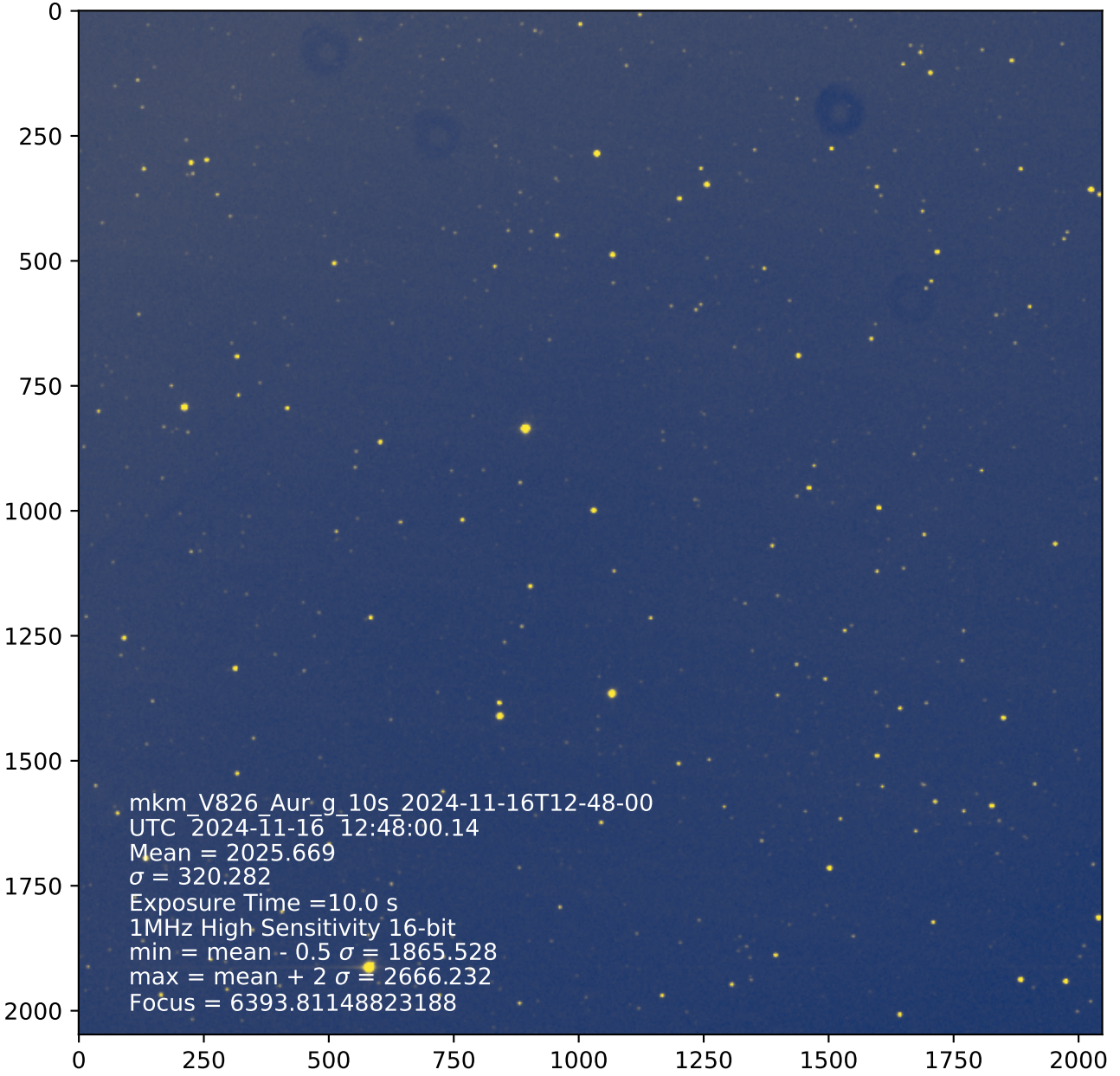

mkm_V826_Aur_g_10s_2024-11-16T12-38-00
UTC 2024-11-16 12:38:17.28
Mean = 1977.899
σ = 323.945
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1815.926
max = mean + 2 σ = 2625.789
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000

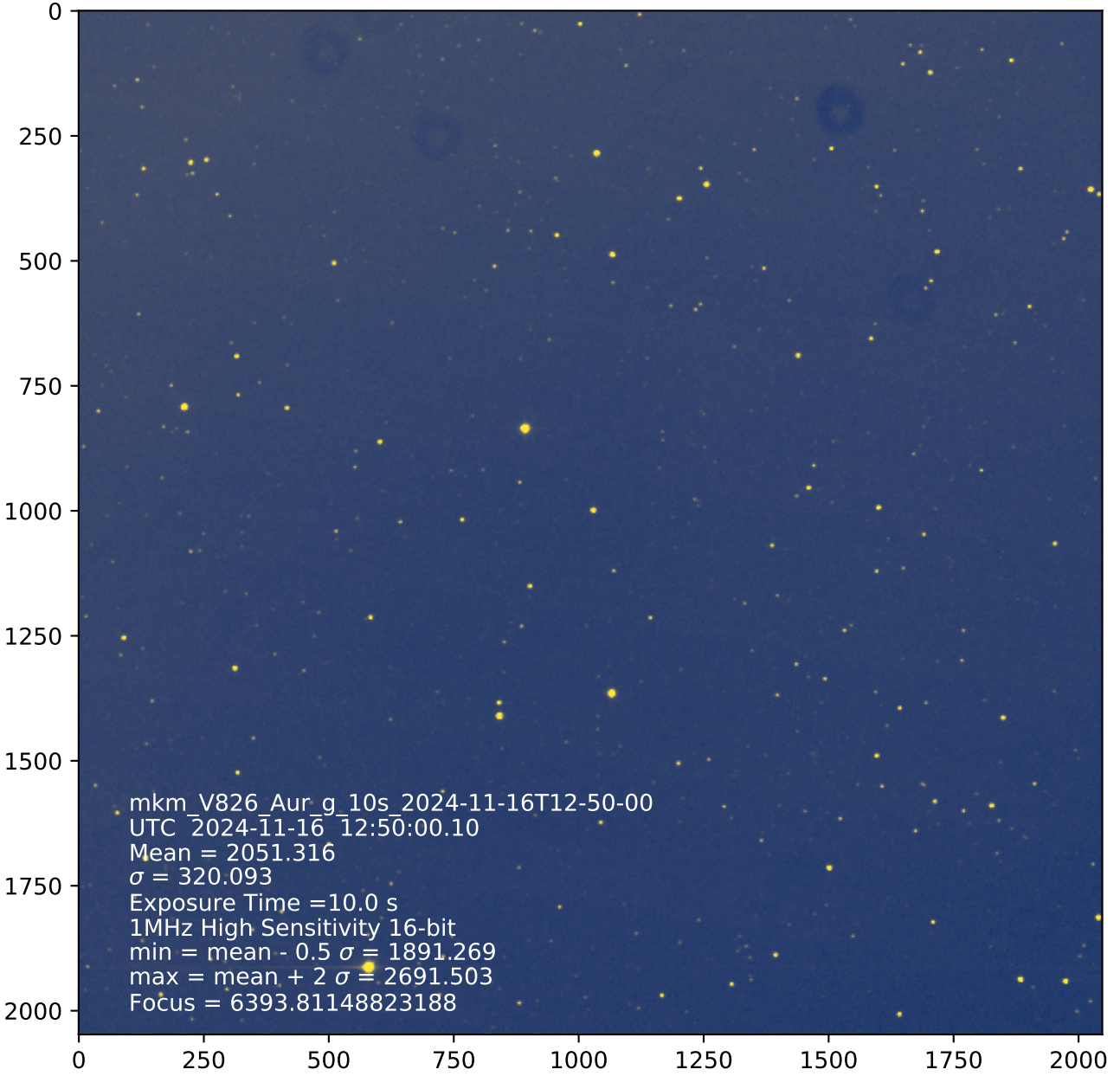

mkm_V826_Aur_g_10s_2024-11-16T12-40-00
UTC 2024-11-16 12:40:00.15
Mean = 1982.529
σ = 324.926
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1820.066
max = mean + 2 σ = 2632.382
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000

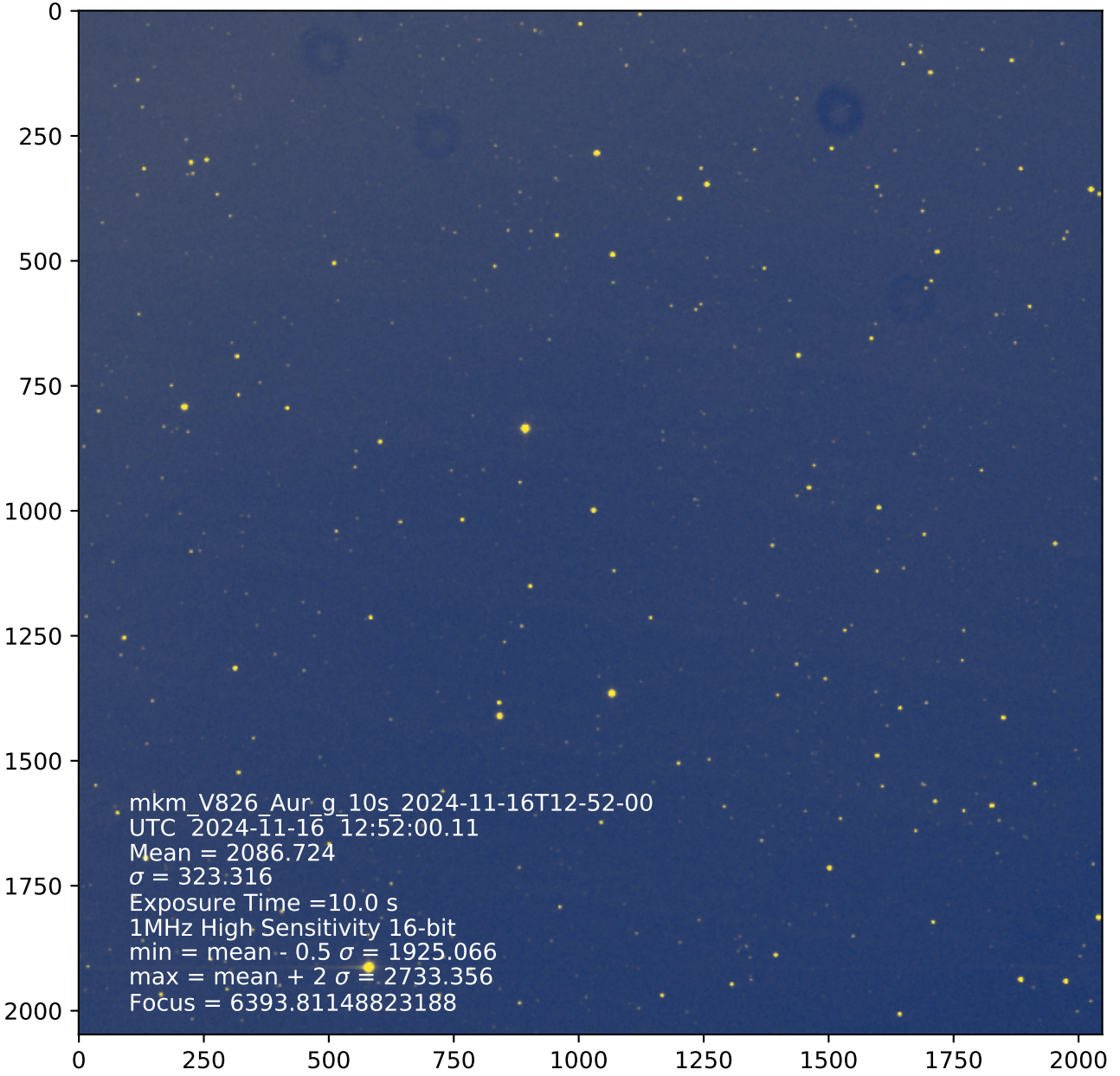

mkm_V826_Aur_g_10s_2024-11-16T12-42-00
UTC 2024-11-16 12:42:00.12
Mean = 1987.293
σ = 323.489
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1825.548
max = mean + 2 σ = 2634.271
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000

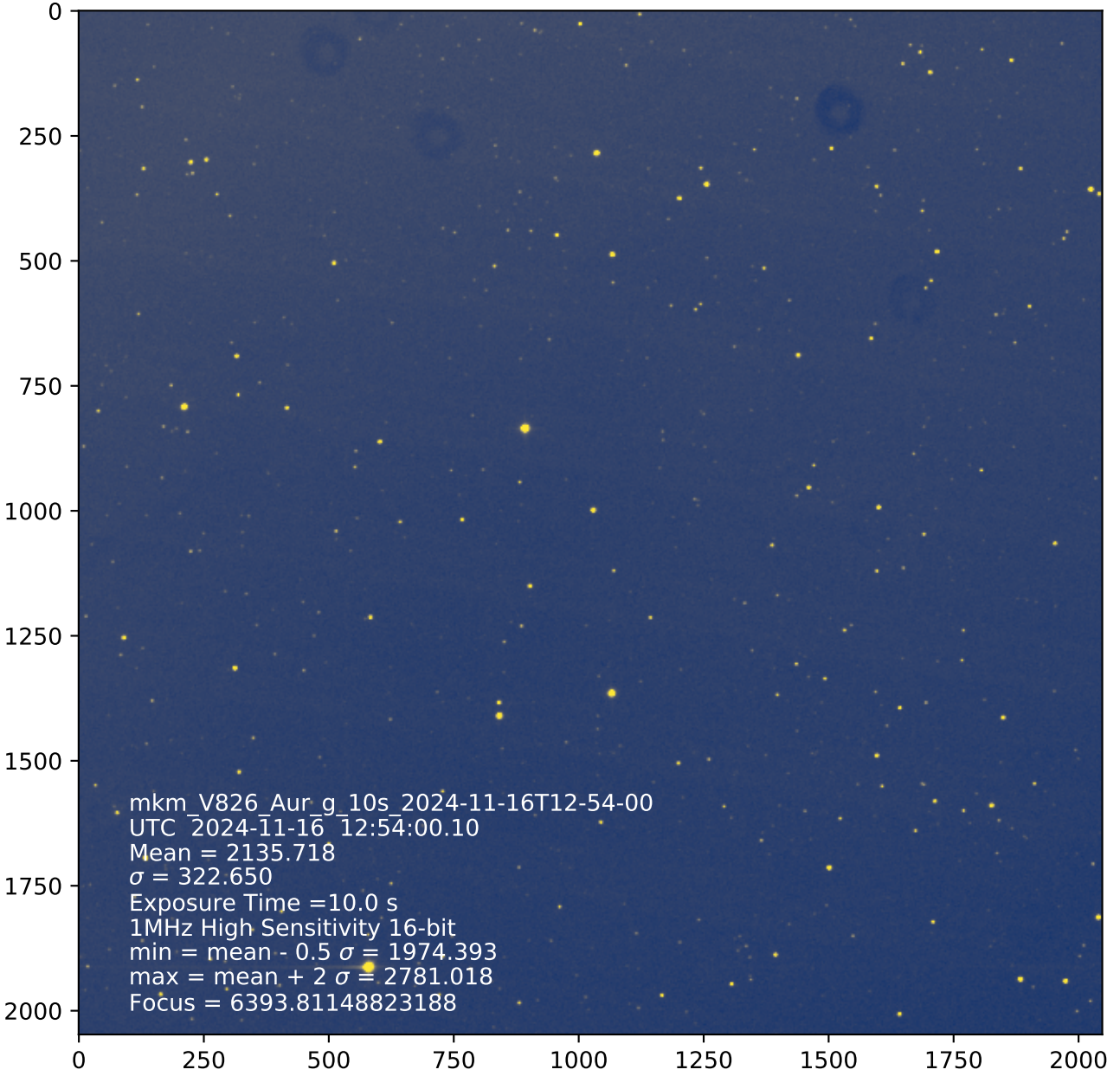

mkm_V826_Aur_g_10s_2024-11-16T12-44-00
UTC 2024-11-16 12:44:00.10
Mean = 1996.744
σ = 323.842
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1834.822
max = mean + 2 σ = 2644.428
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000

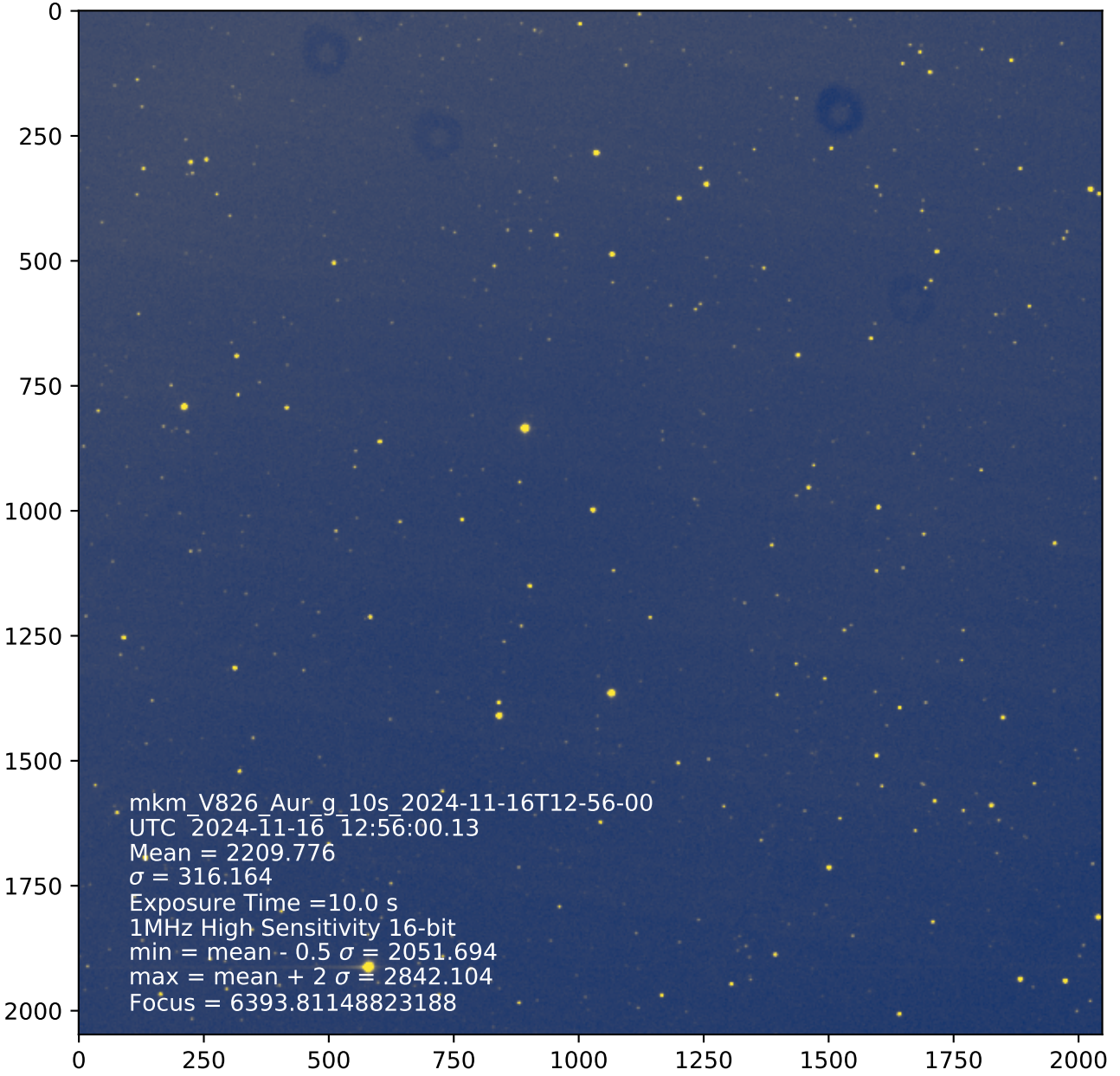

mkm_V826_Aur_g_10s_2024-11-16T12-46-00
UTC 2024-11-16 12:46:00.13
Mean = 2010.454
σ = 323.723
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1848.592
max = mean + 2 σ = 2657.901
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T12-48-00
UTC 2024-11-16 12:48:00.14
Mean = 2025.669
σ = 320.282
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1865.528
max = mean + 2 σ = 2666.232
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T12-50-00
UTC 2024-11-16 12:50:00.10
Mean = 2051.316
σ = 320.093
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1891.269
max = mean + 2 σ = 2691.503
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T12-52-00
UTC 2024-11-16 12:52:00.11
Mean = 2086.724
σ = 323.316
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1925.066
max = mean + 2 σ = 2733.356
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T12-54-00
UTC 2024-11-16 12:54:00.10
Mean = 2135.718
σ = 322.650
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 1974.393
max = mean + 2 σ = 2781.018
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000


mkm_V826_Aur_g_10s_2024-11-16T12-56-00
UTC 2024-11-16 12:56:00.13
Mean = 2209.776
σ = 316.164
Exposure Time =10.0 s
1MHz High Sensitivity 16-bit
min = mean - 0.5 σ = 2051.694
max = mean + 2 σ = 2842.104
Focus = 6393.81148823188
0
250
500
750
1000
1250
1500
1750
2000