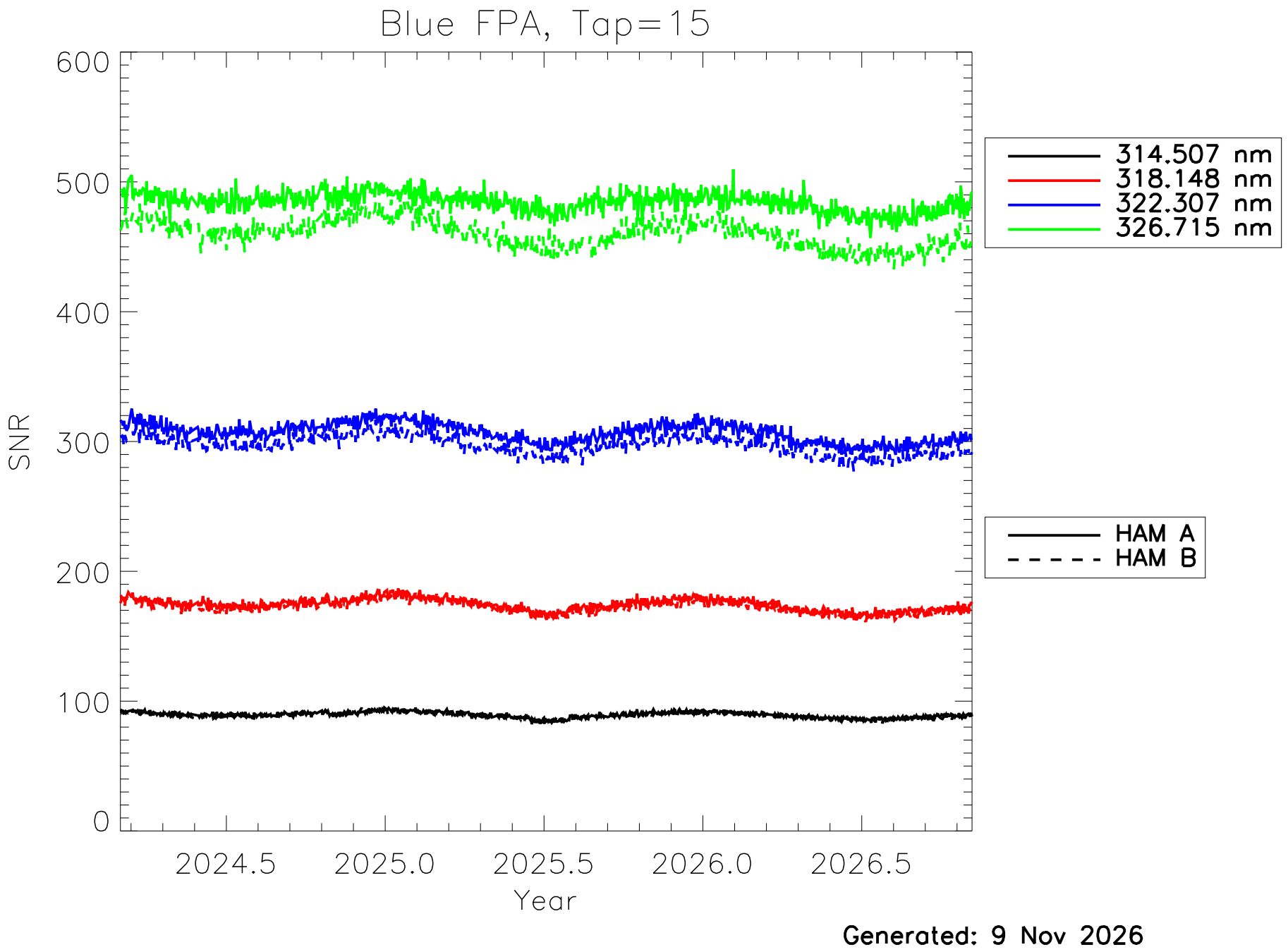
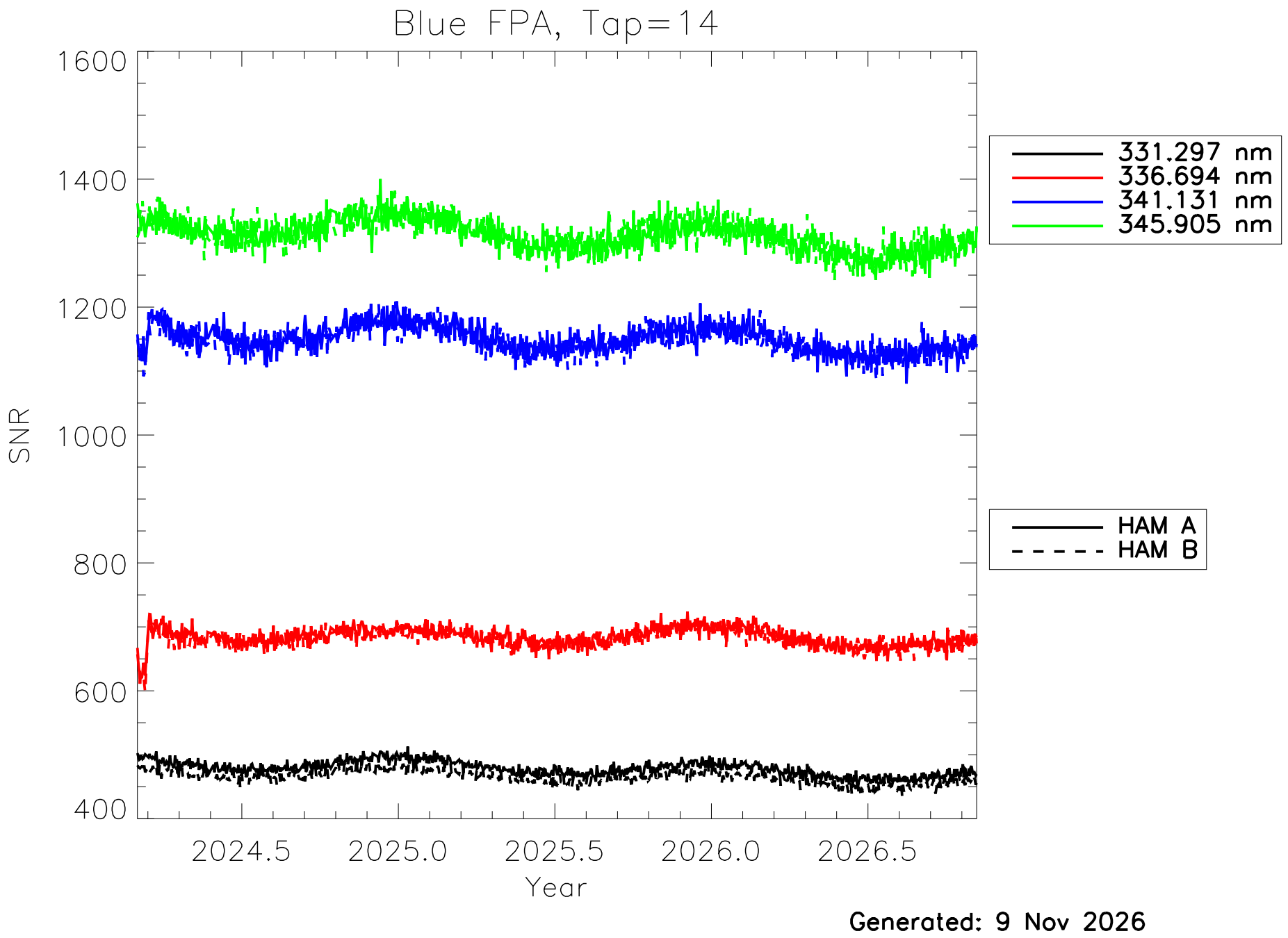
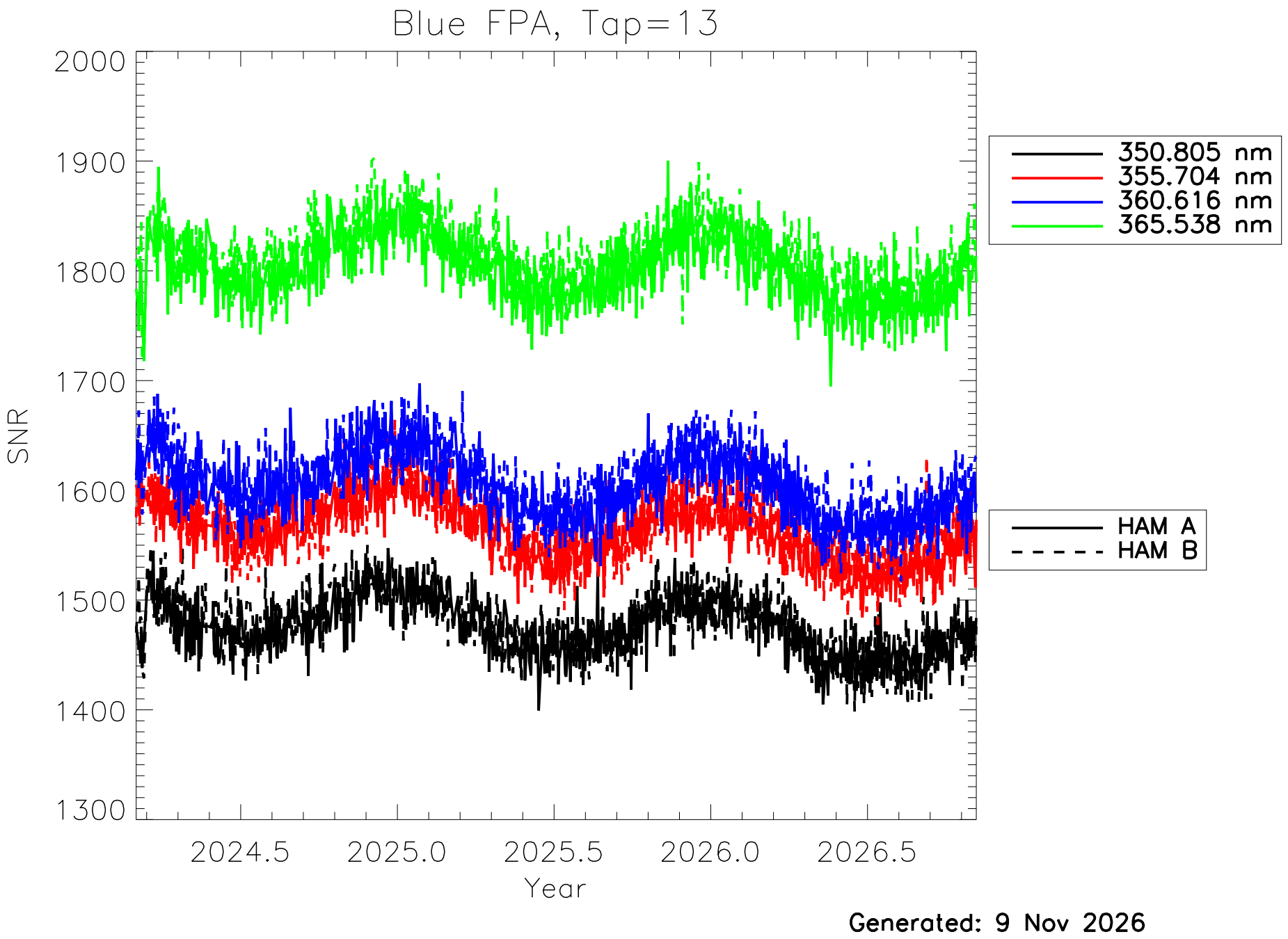
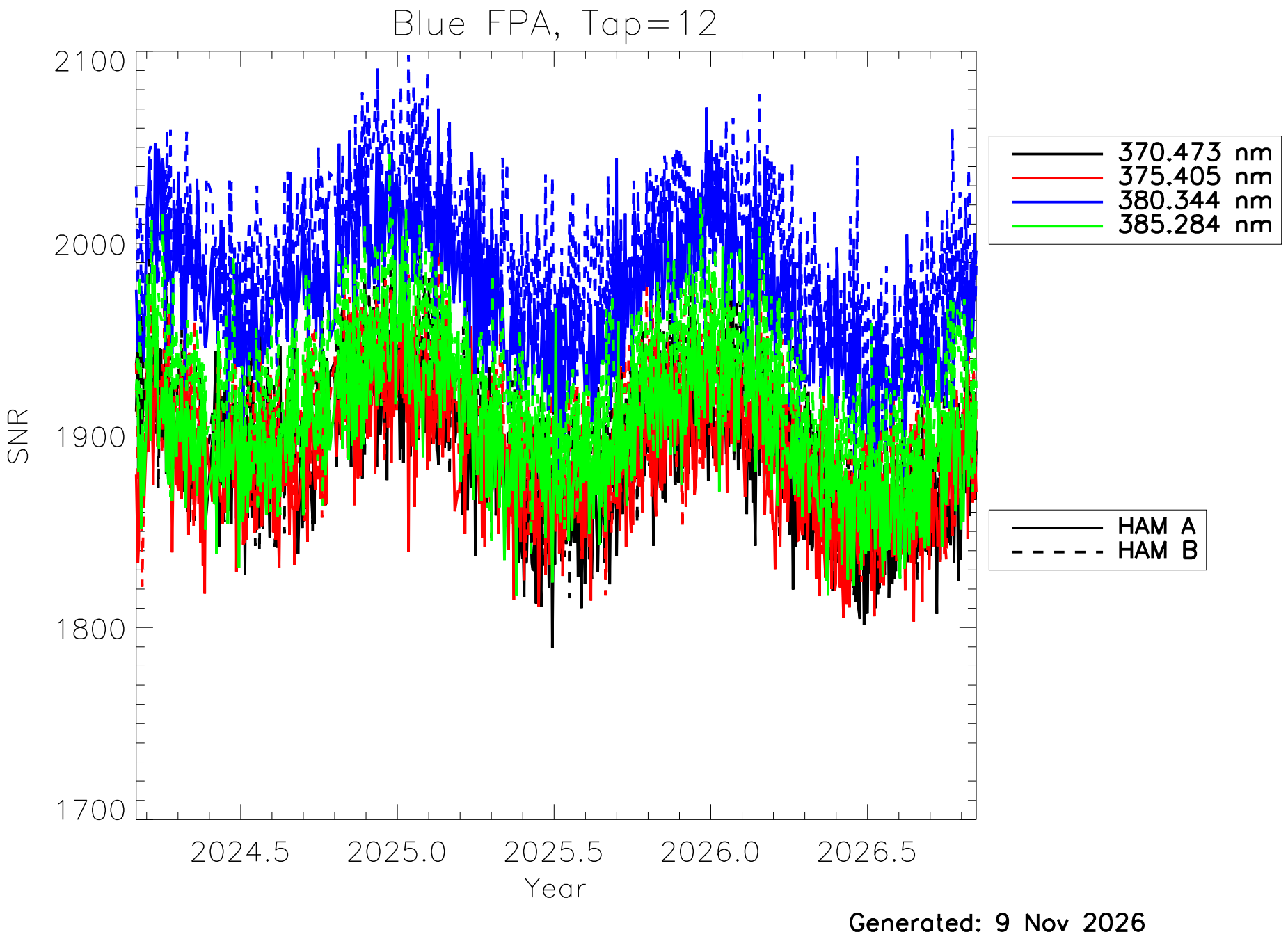
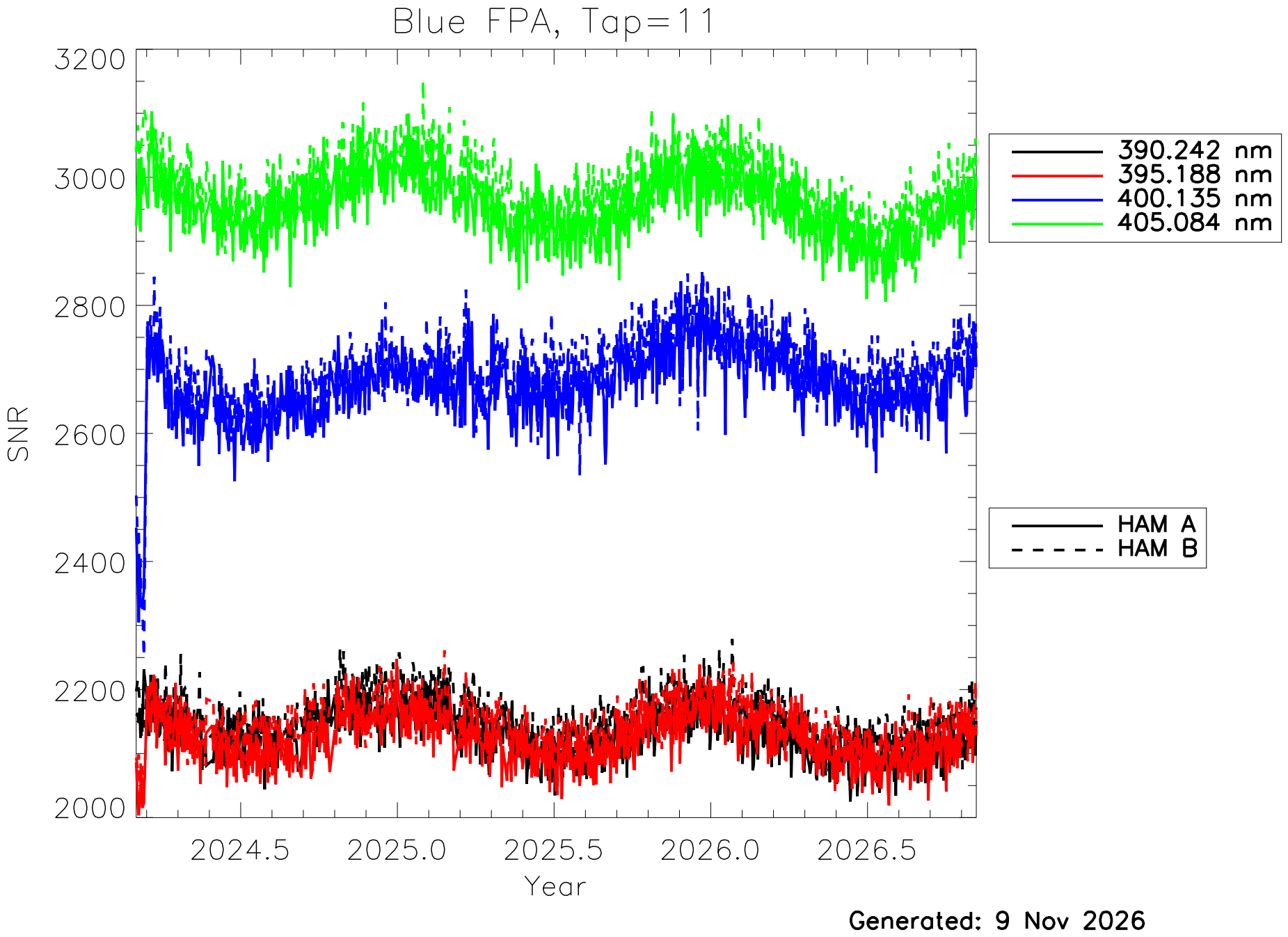
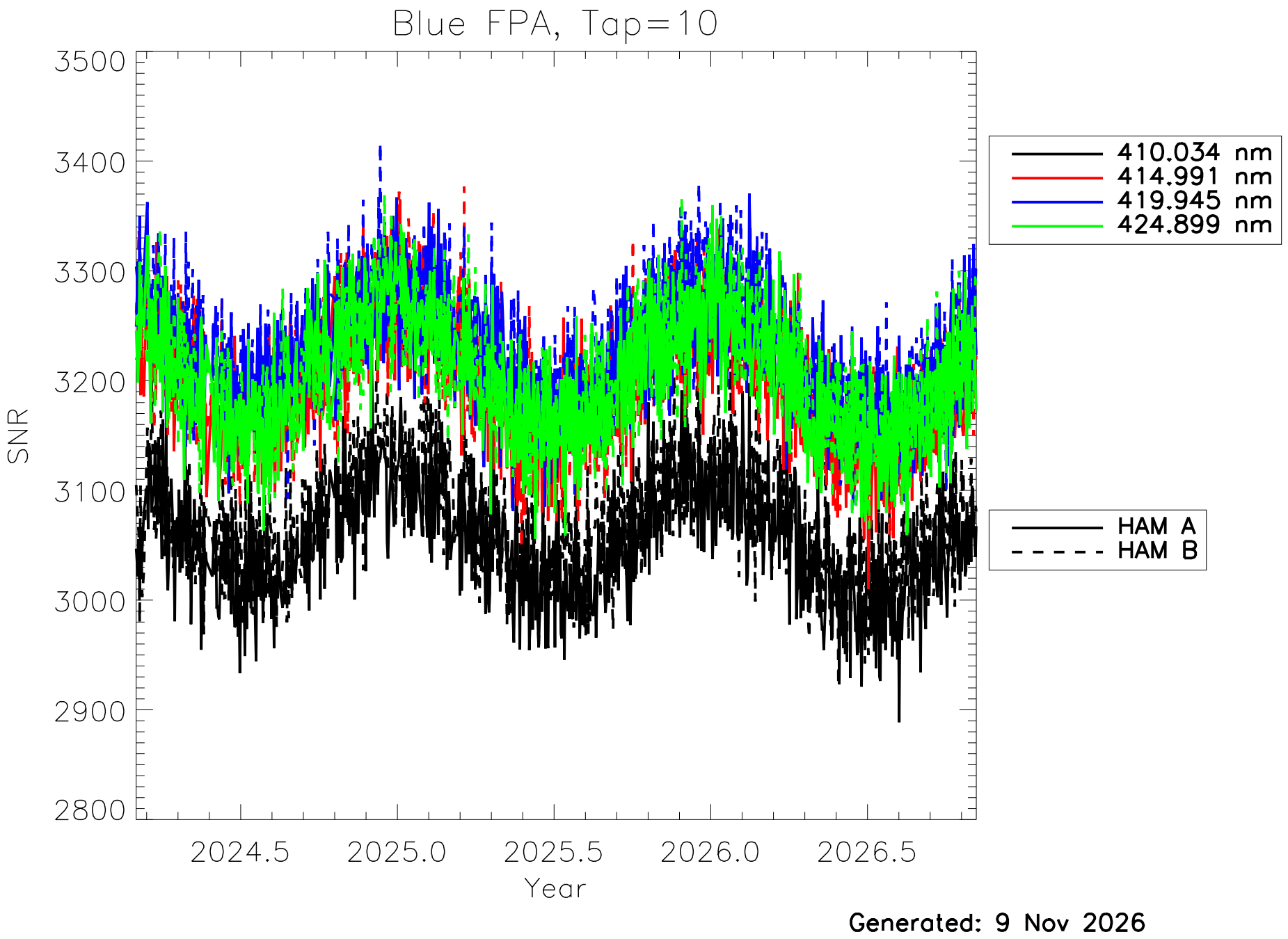

Blue FPA, Tap=15
SNR
600
500
400
300
200
100
0
2024.5
2025.0
2025.5
2026.0
2026.5
Year
314.507 nm
318.148 nm
322.307 nm
326.715 nm
HAM A
HAM B
Generated: 9 Nov 2026

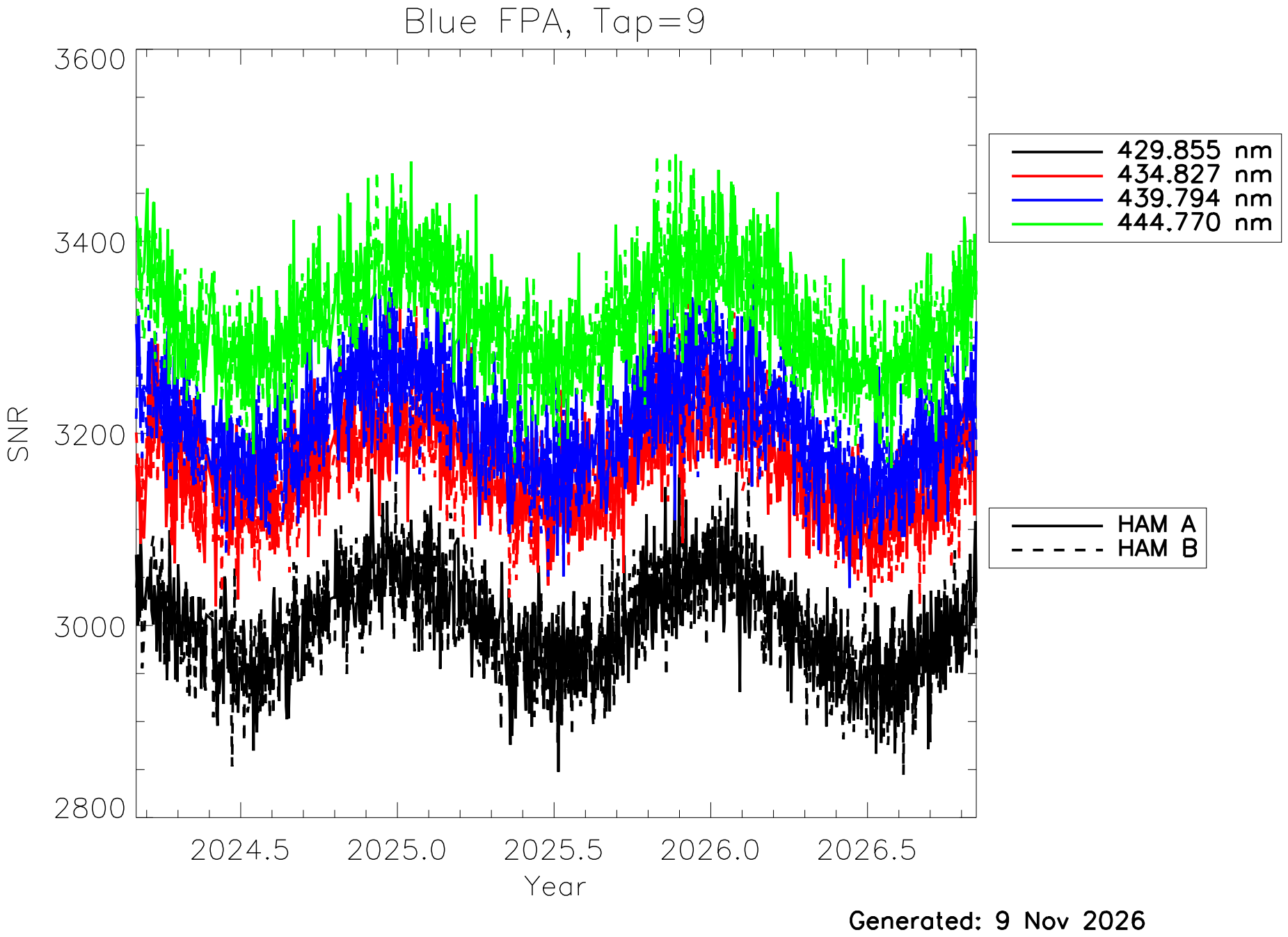

Blue FPA, Tap=14
1600
1400
1200
1000
800
600
400
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
331.297 nm
336.694 nm
341.131 nm
345.905 nm
HAM A
HAM B
Generated: 9 Nov 2026

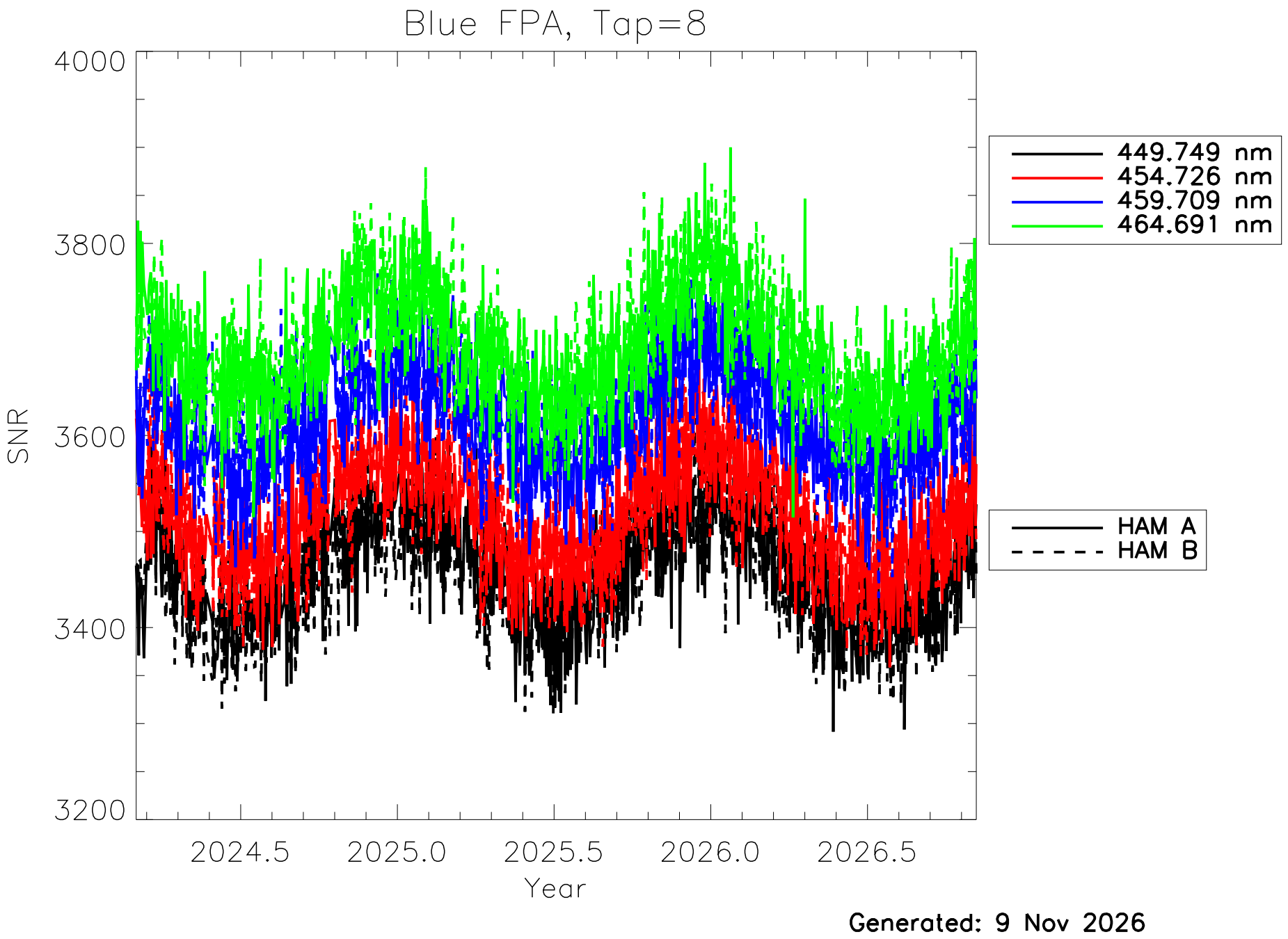

Blue FPA, Tap=13
SNR
2000
1900
1800
1700
1600
1500
1400
1300
2024.5
2025.0
2025.5
2026.0
2026.5
Year
350.805 nm
355.704 nm
360.616 nm
365.538 nm
HAM A
HAM B
Generated: 9 Nov 2026

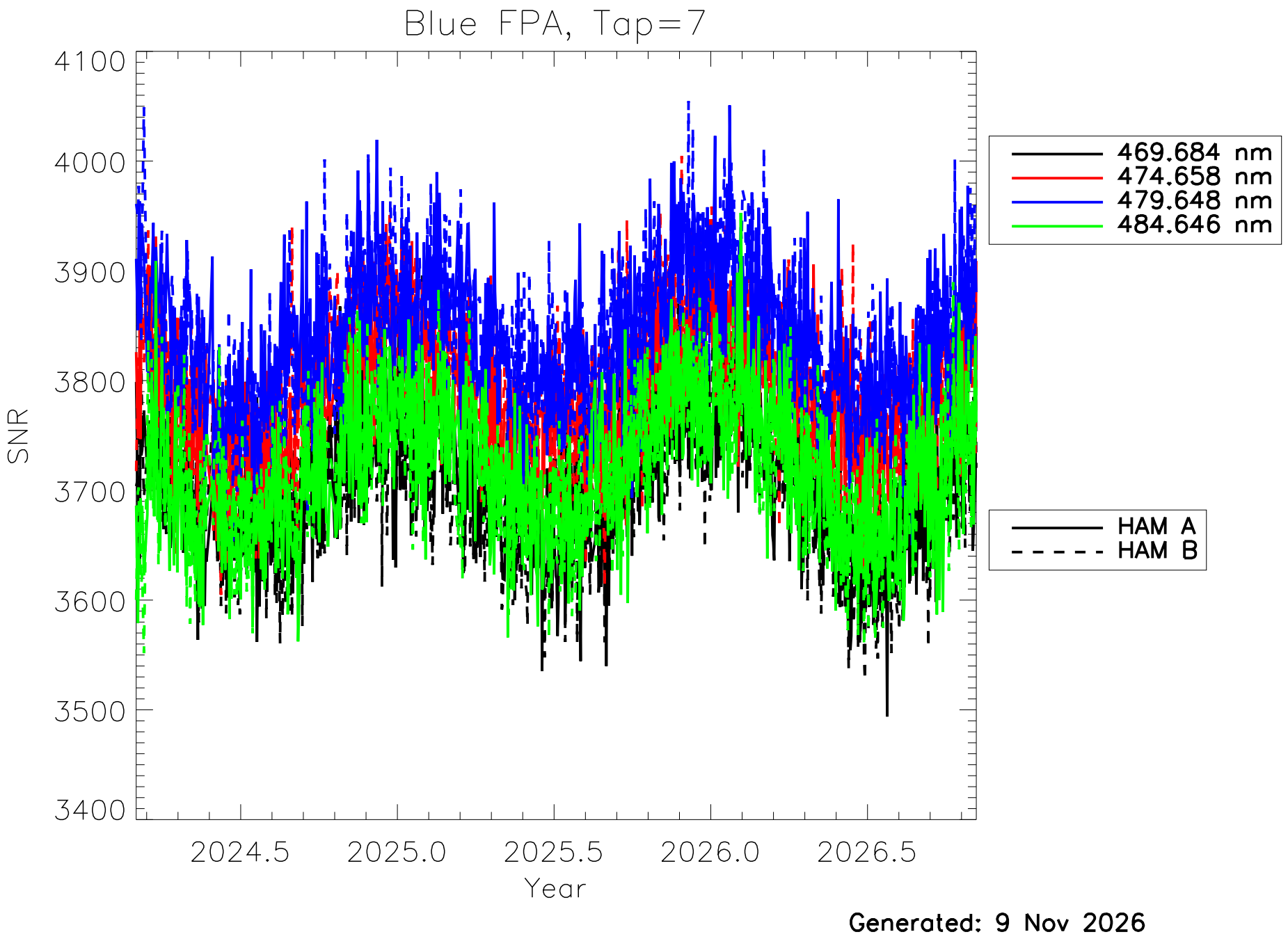

Blue FPA, Tap=12
SNR
2100
2000
1900
1800
1700
2024.5
2025.0
2025.5
2026.0
2026.5
Year
370.473 nm
375.405 nm
380.344 nm
385.284 nm
HAM A
HAM B
Generated: 9 Nov 2026

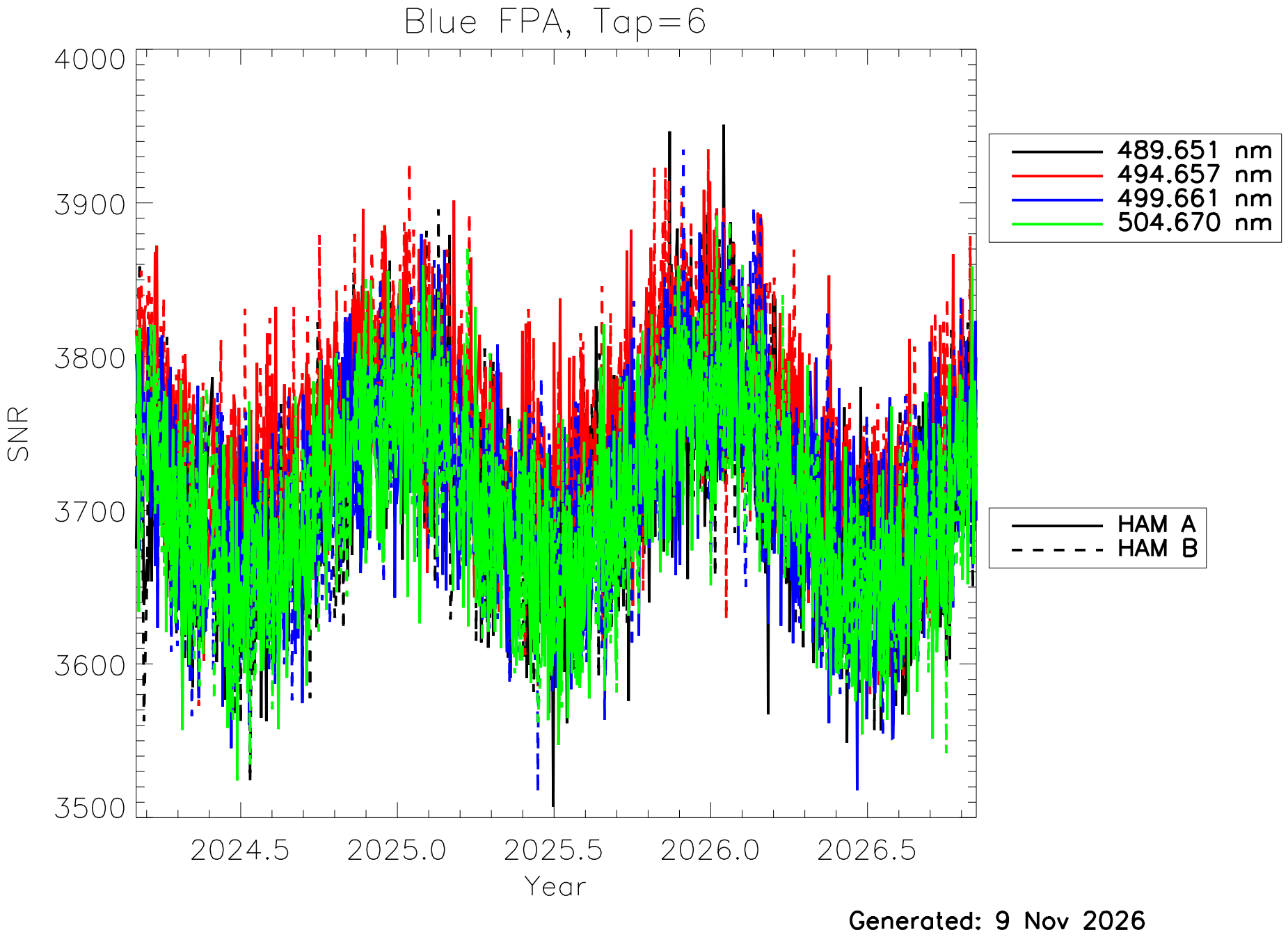

Blue FPA, Tap=11
SNR
3200
3000
2800
2600
2400
2200
2000
2024.5
2025.0
2025.5
2026.0
2026.5
Year
390.242 nm
395.188 nm
400.135 nm
405.084 nm
HAM A
HAM B
Generated: 9 Nov 2026

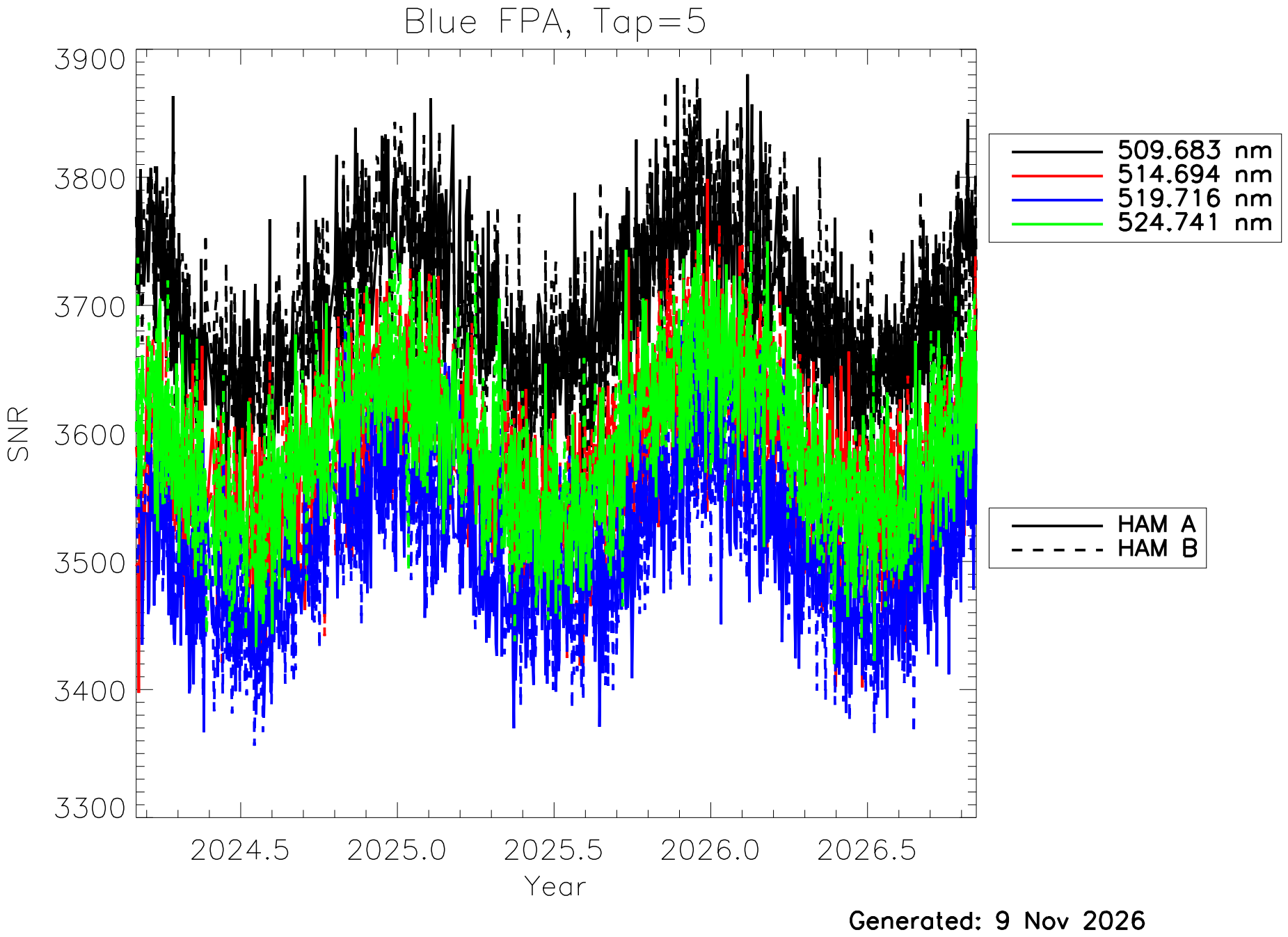

Blue FPA, Tap=10
SNR
3500
3400
3300
3200
3100
3000
2900
2800
2024.5
2025.0
2025.5
2026.0
2026.5
Year
410.034 nm
414.991 nm
419.945 nm
424.899 nm
HAM A
HAM B
Generated: 9 Nov 2026

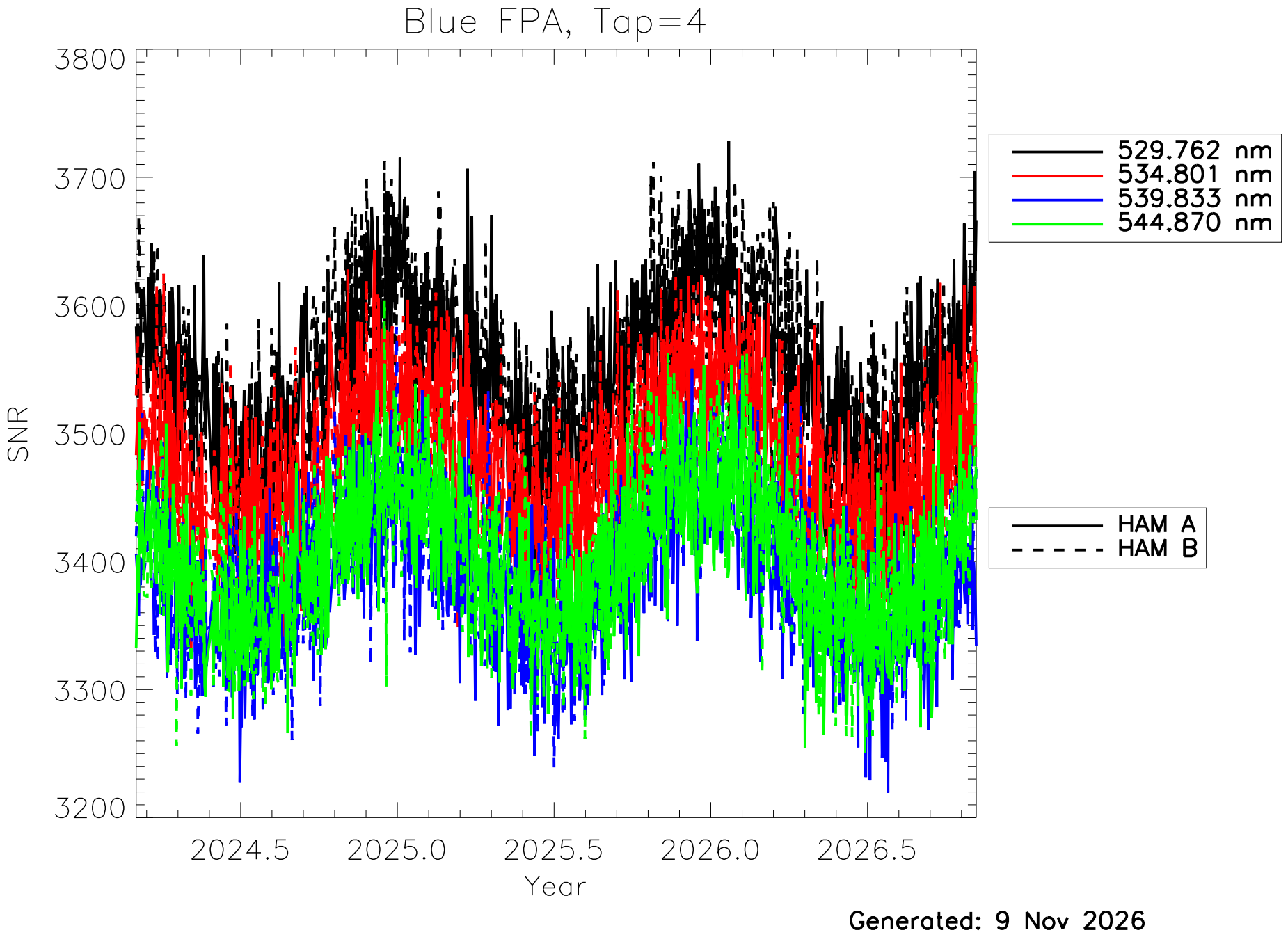

Blue FPA, Tap=9
3600
3400
3200
3000
2800
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
429.855 nm
434.827 nm
439.794 nm
444.770 nm
HAM A
HAM B
Generated: 9 Nov 2026

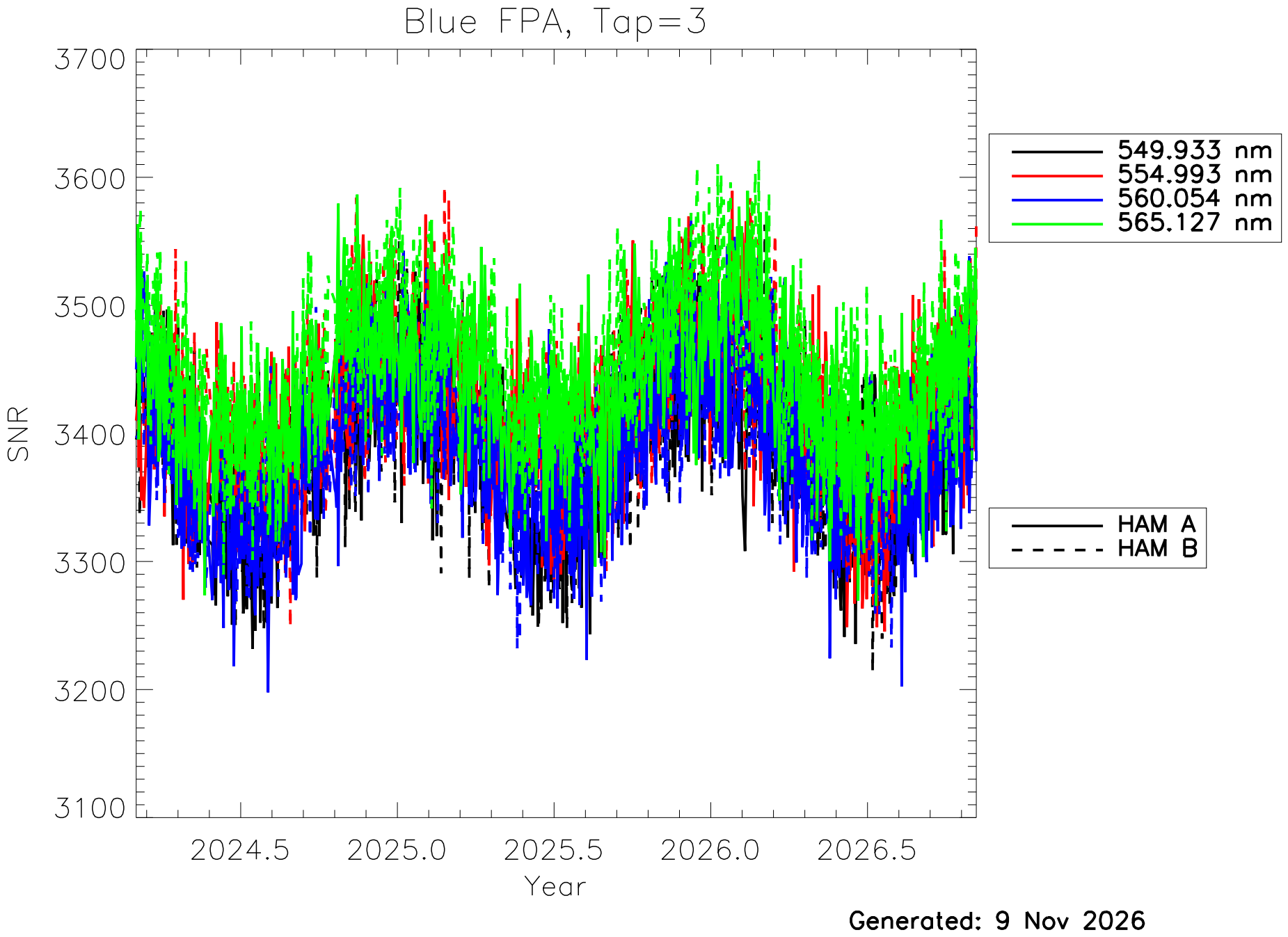

Blue FPA, Tap=8
4000
3800
3600
3400
3200
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
449.749 nm
454.726 nm
459.709 nm
464.691 nm
HAM A
HAM B
Generated: 9 Nov 2026

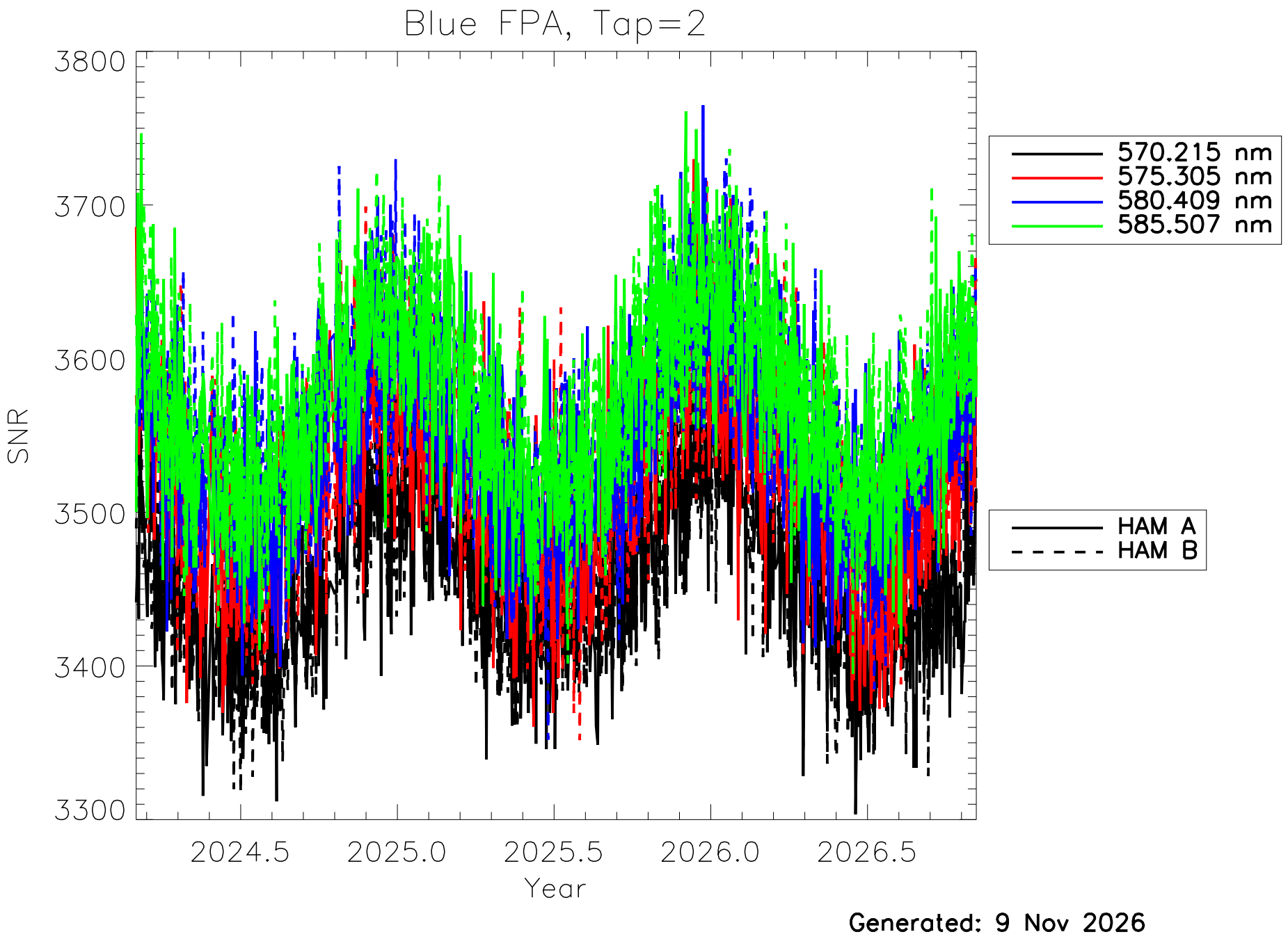

Blue FPA, Tap=7
SNR
4100
4000
3900
3800
3700
3600
3500
3400
2024.5
2025.0
2025.5
2026.0
2026.5
Year
469.684 nm
474.658 nm
479.648 nm
484.646 nm
HAM A
HAM B
Generated: 9 Nov 2026

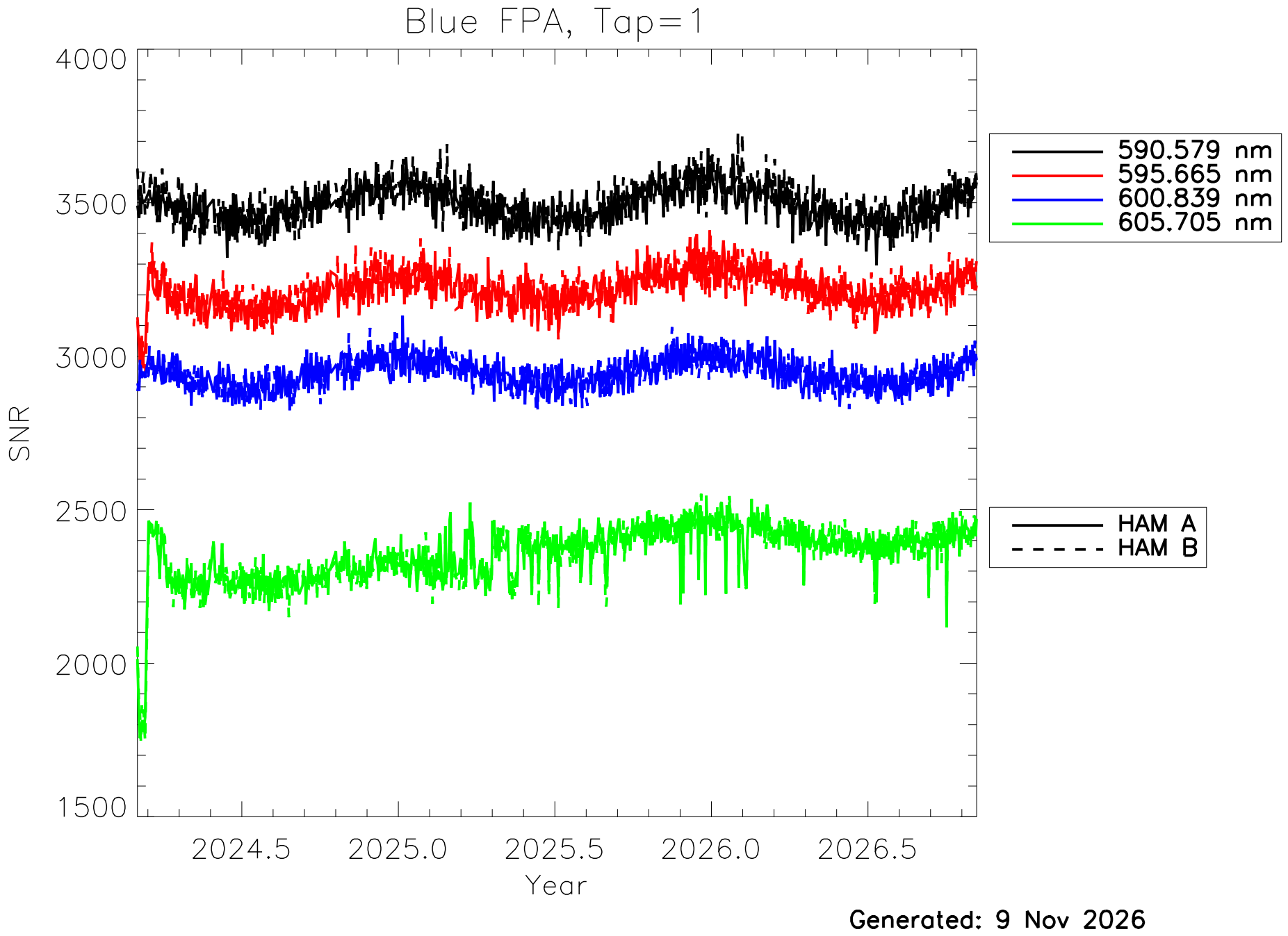

Blue FPA, Tap=6
SNR
4000
3900
3800
3700
3600
3500
2024.5
2025.0
2025.5
2026.0
2026.5
Year
489.651 nm
494.657 nm
499.661 nm
504.670 nm
HAM A
HAM B
Generated: 9 Nov 2026

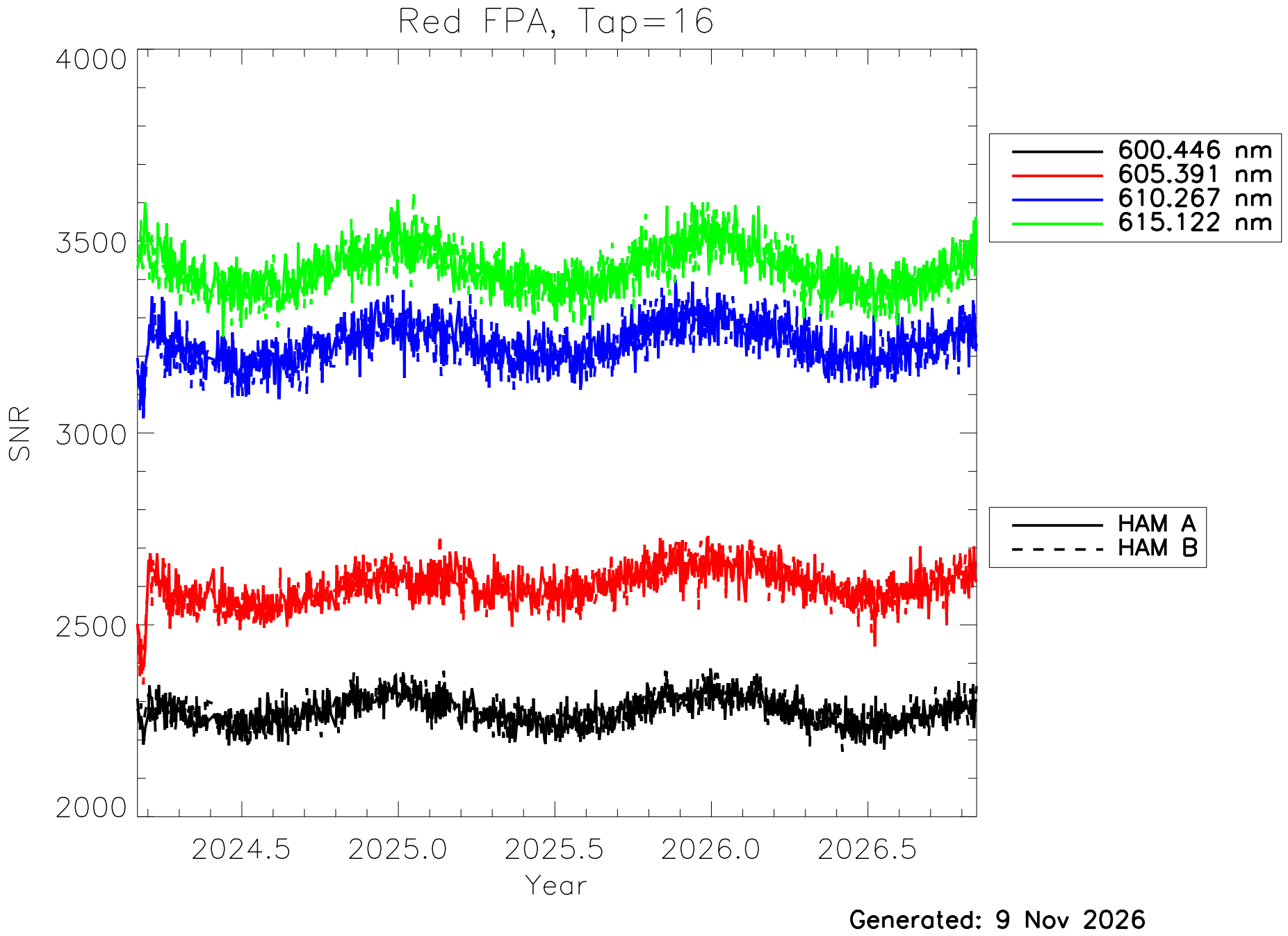

Blue FPA, Tap=5
SNR
3900
3800
3700
3600
3500
3400
3300
2024.5
2025.0
2025.5
2026.0
2026.5
Year
509.683 nm
514.694 nm
519.716 nm
524.741 nm
HAM A
HAM B
Generated: 9 Nov 2026

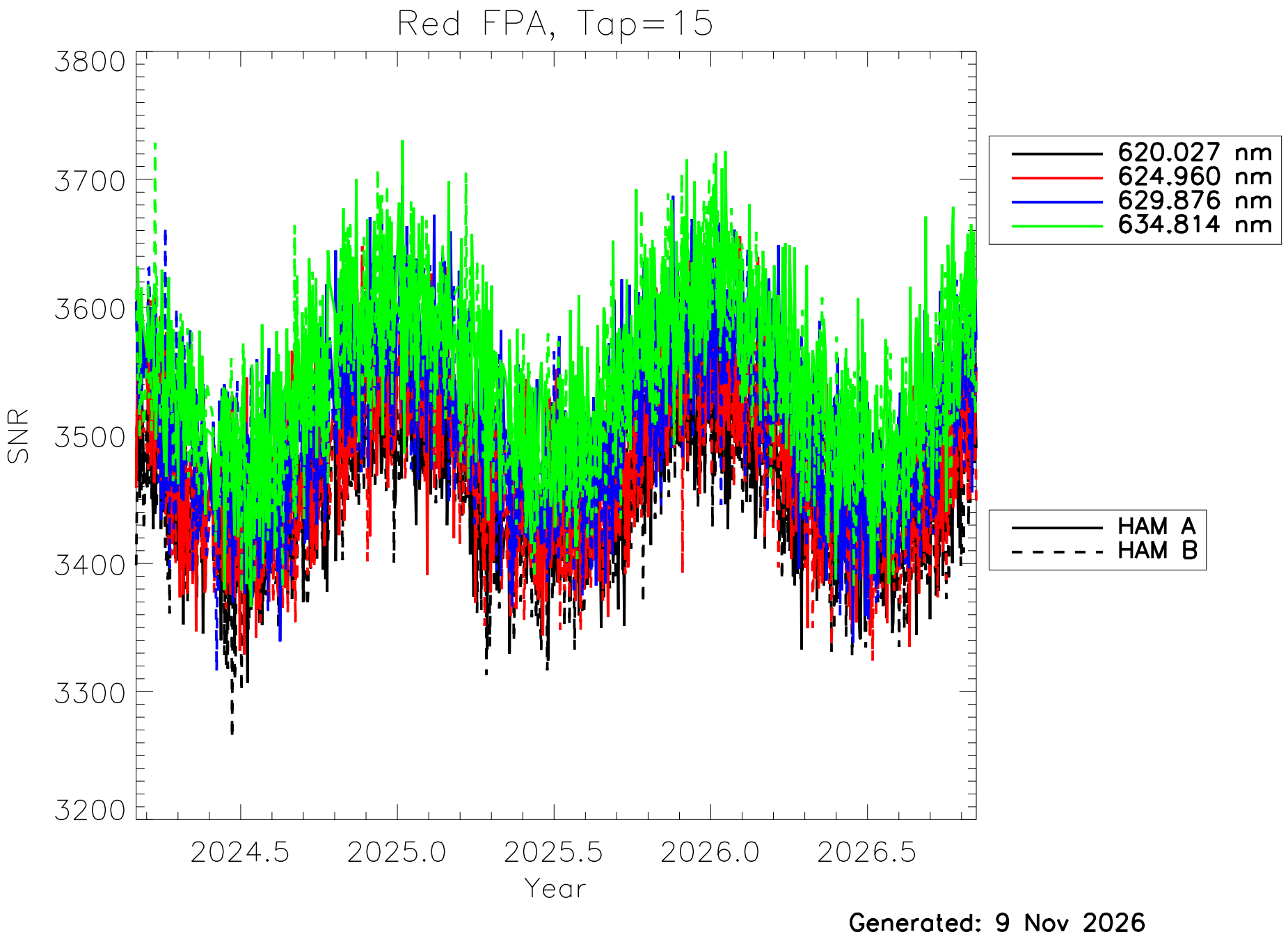

Blue FPA, Tap=4
SNR
3800
3700
3600
3500
3400
3300
3200
2024.5
2025.0
2025.5
2026.0
2026.5
Year
529.762 nm
534.801 nm
539.833 nm
544.870 nm
HAM A
HAM B
Generated: 9 Nov 2026

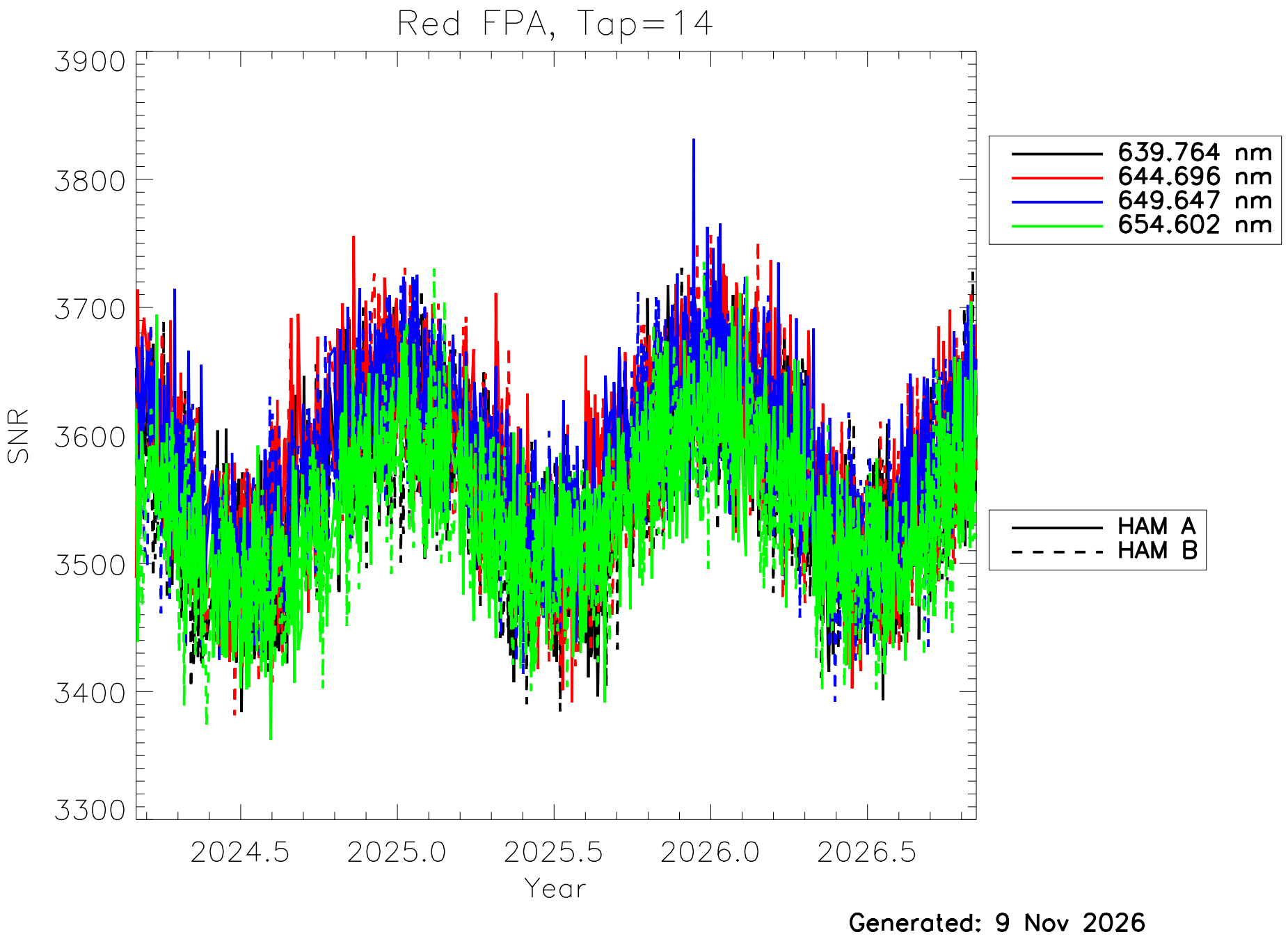

Blue FPA, Tap=3
SNR
3700
3600
3500
3400
3300
3200
3100
2024.5
2025.0
2025.5
2026.0
2026.5
Year
549.933 nm
554.993 nm
560.054 nm
565.127 nm
HAM A
HAM B
Generated: 9 Nov 2026

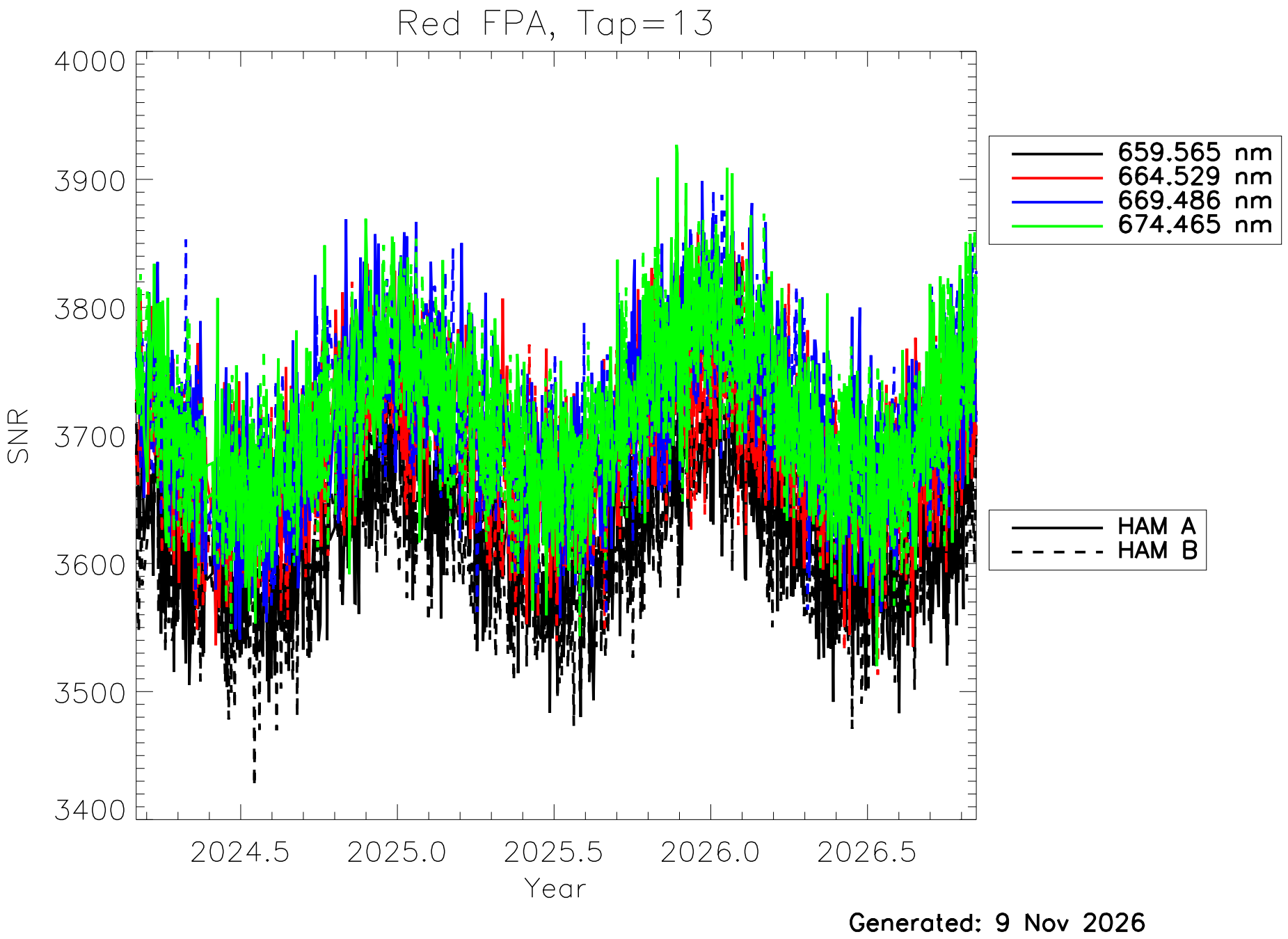

Blue FPA, Tap=2
SNR
3800
3700
3600
3500
3400
3300
2024.5
2025.0
2025.5
2026.0
2026.5
Year
570.215 nm
575.305 nm
580.409 nm
585.507 nm
HAM A
HAM B
Generated: 9 Nov 2026

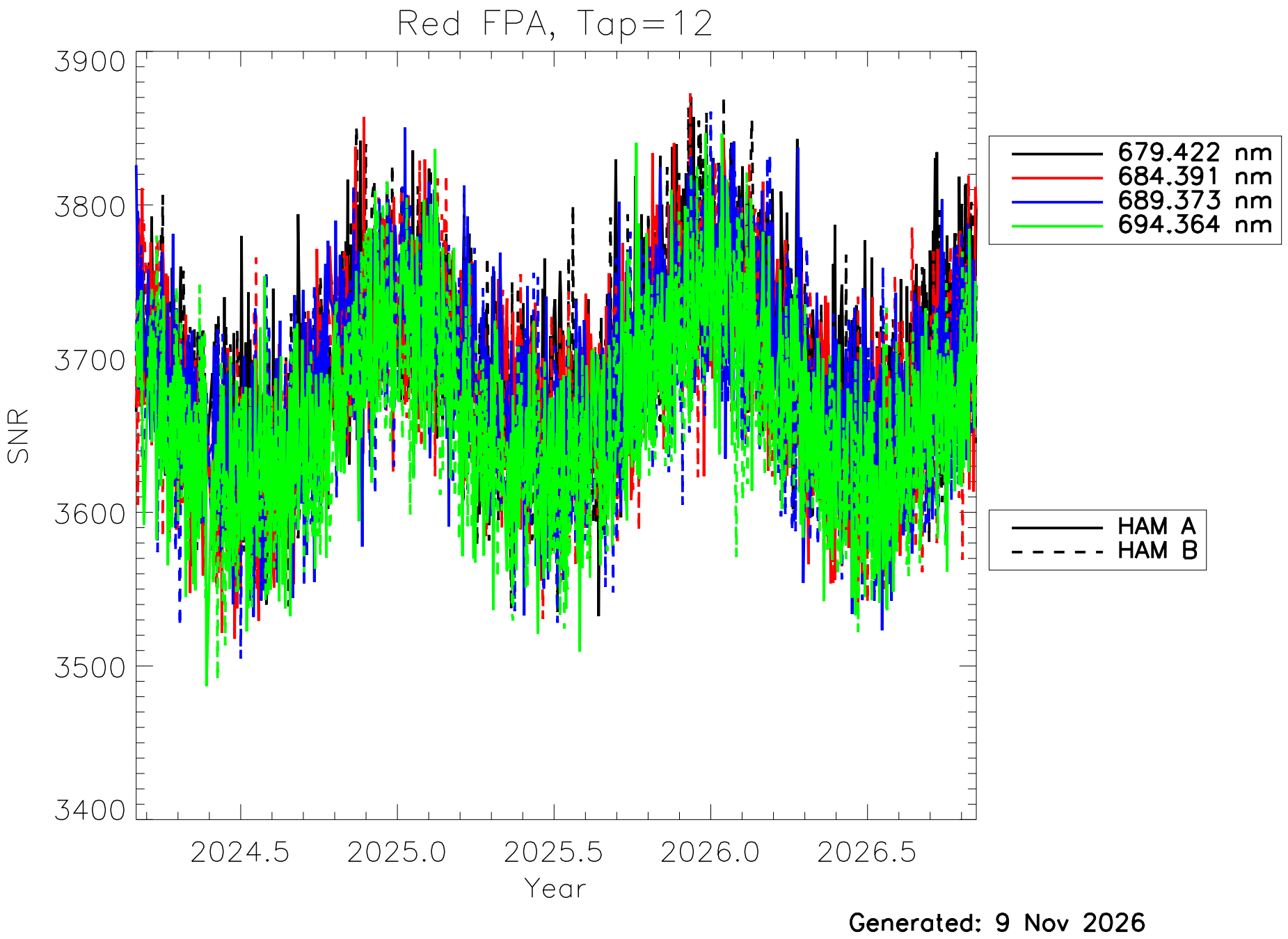

Blue FPA, Tap=1
4000
3500
3000
2500
2000
1500
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
590.579 nm
595.665 nm
600.839 nm
605.705 nm
HAM A
HAM B
Generated: 9 Nov 2026

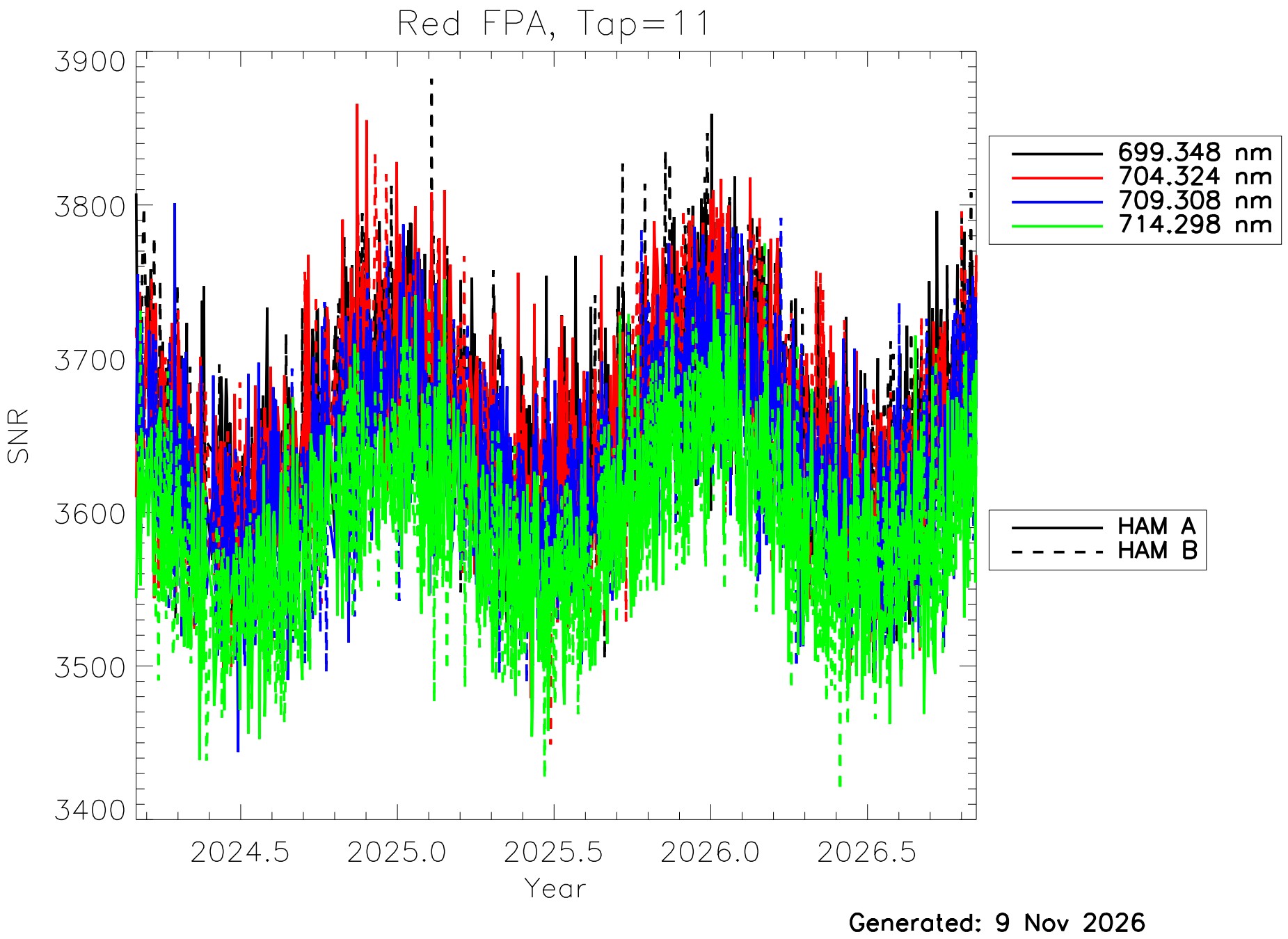

Red FPA, Tap=16
4000
3500
3000
2500
2000
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
600.446 nm
605.391 nm
610.267 nm
615.122 nm
HAM A
HAM B
Generated: 9 Nov 2026

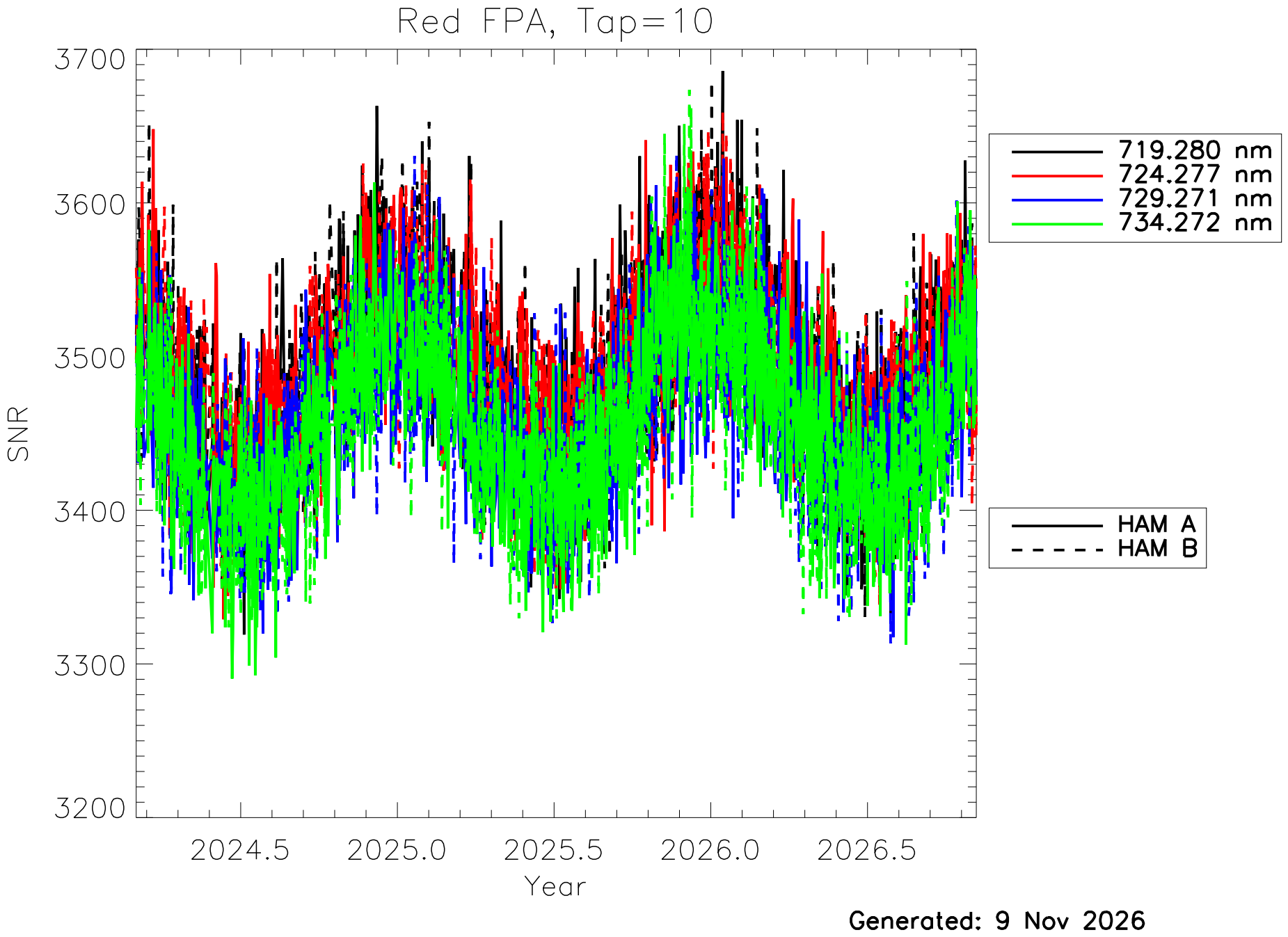

Red FPA, Tap=15
SNR
3800
3700
3600
3500
3400
3300
3200
2024.5
2025.0
2025.5
2026.0
2026.5
Year
620.027 nm
624.960 nm
629.876 nm
634.814 nm
HAM A
HAM B
Generated: 9 Nov 2026

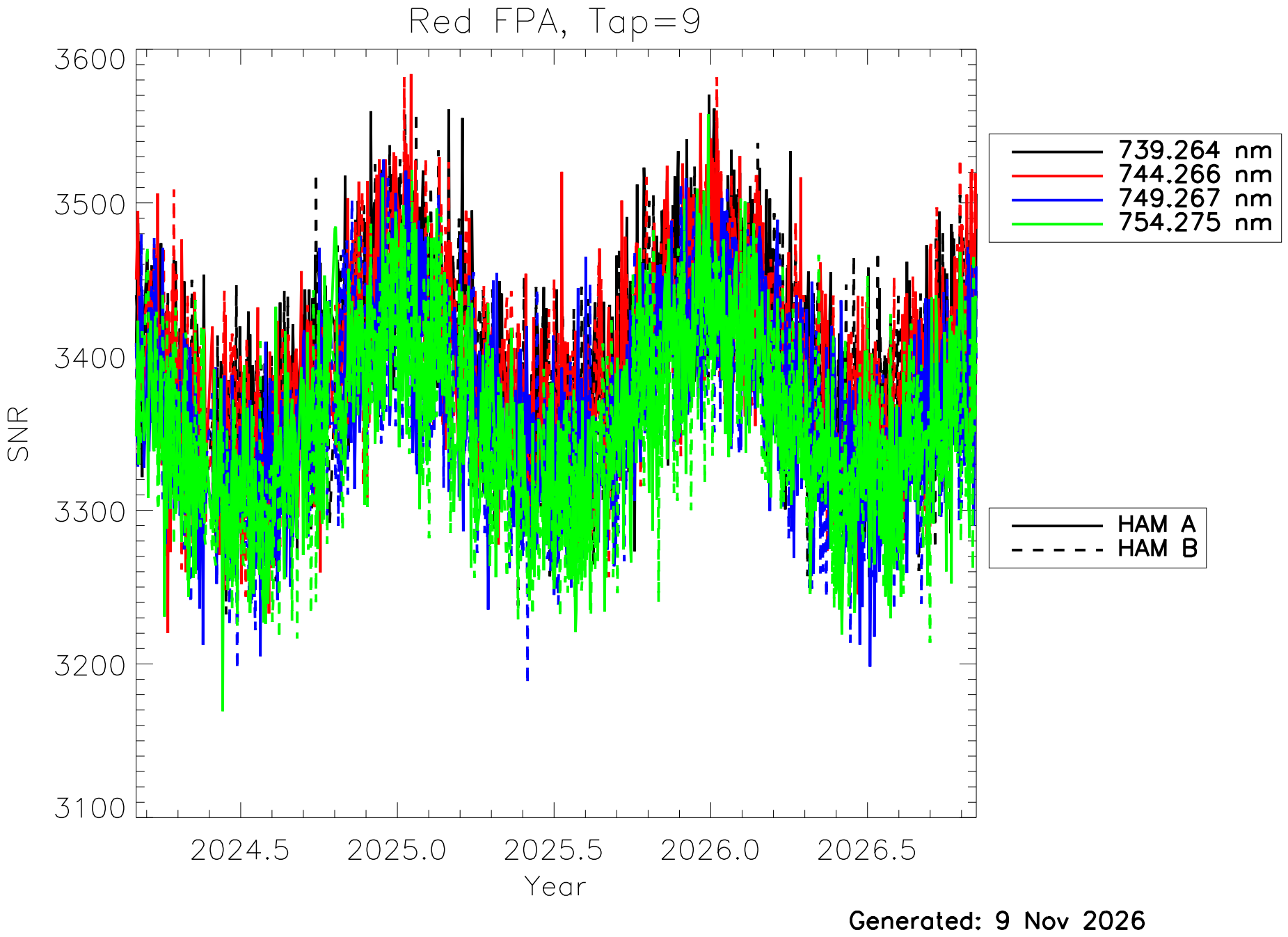

Red FPA, Tap=14
SNR
3900
3800
3700
3600
3500
3400
3300
2024.5
2025.0
2025.5
2026.0
2026.5
Year
639.764 nm
644.696 nm
649.647 nm
654.602 nm
HAM A
HAM B
Generated: 9 Nov 2026

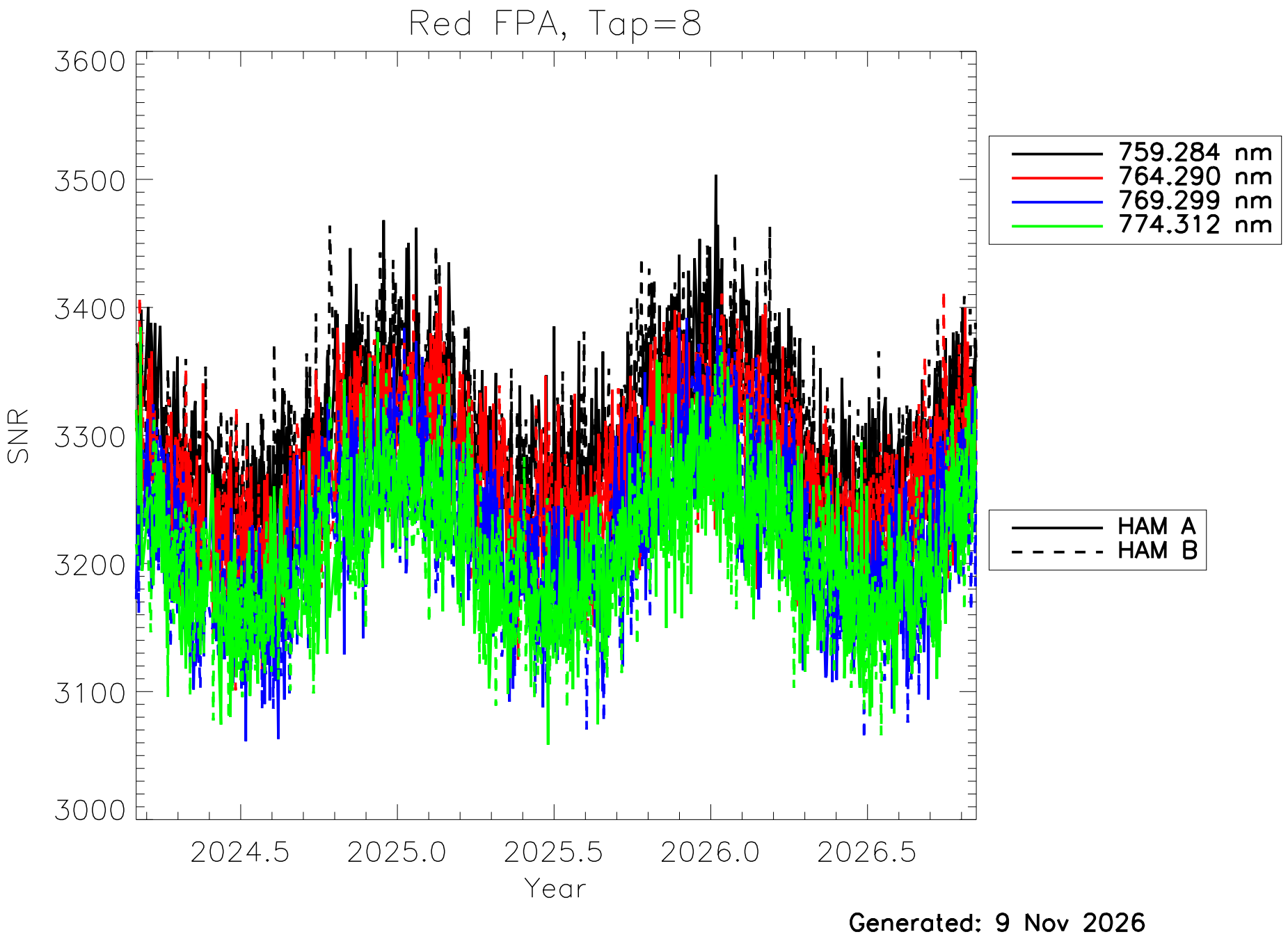

Red FPA, Tap=13
4000
3900
3800
3700
3600
3500
3400
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
659.565 nm
664.529 nm
669.486 nm
674.465 nm
HAM A
HAM B
Generated: 9 Nov 2026

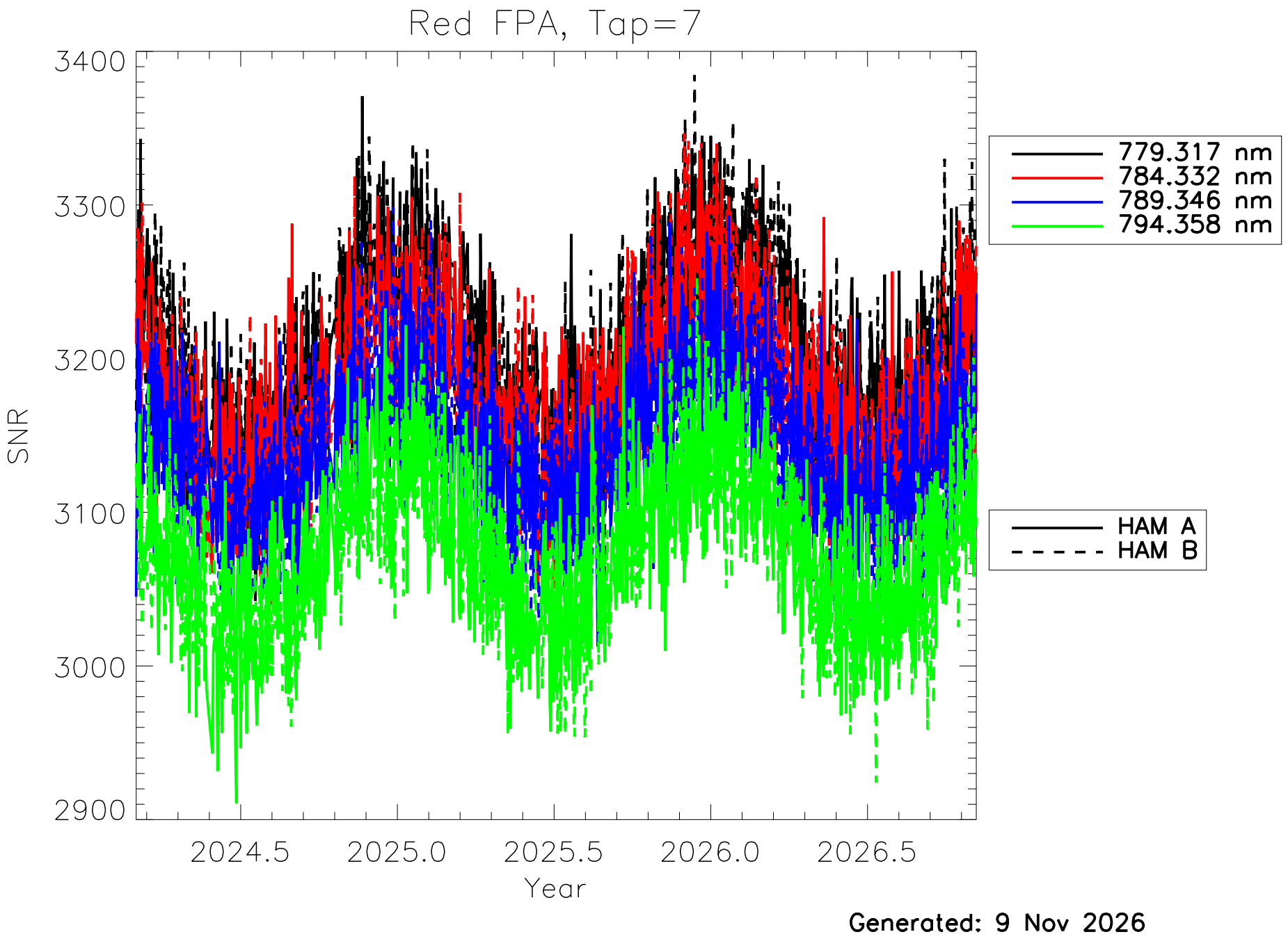

Red FPA, Tap=12
3900
3800
3700
3600
3500
3400
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
679.422 nm
684.391 nm
689.373 nm
694.364 nm
HAM A
HAM B
Generated: 9 Nov 2026

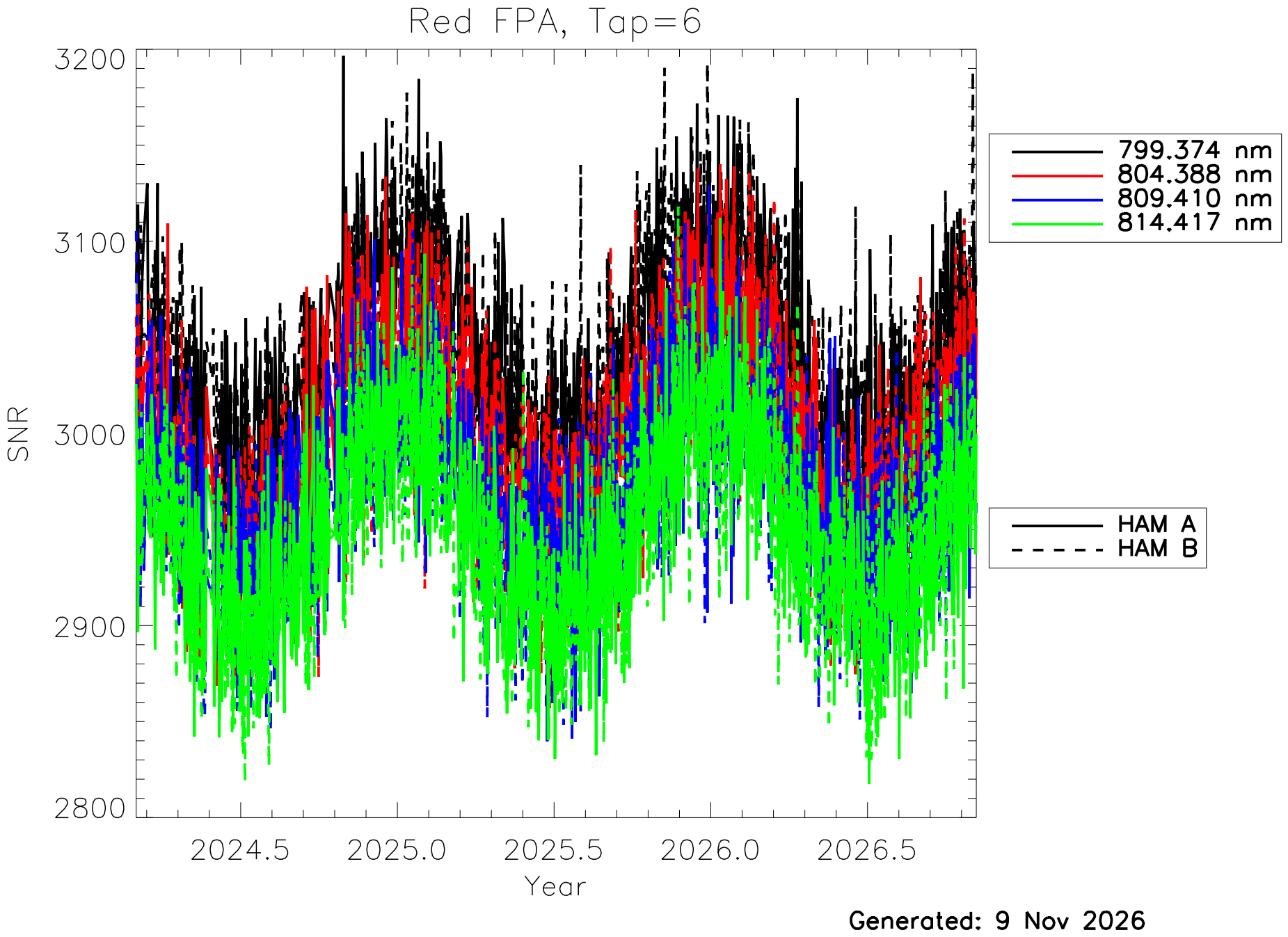

Red FPA, Tap=11
3900
3800
3700
3600
3500
3400
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
699.348 nm
704.324 nm
709.308 nm
714.298 nm
HAM A
HAM B
Generated: 9 Nov 2026

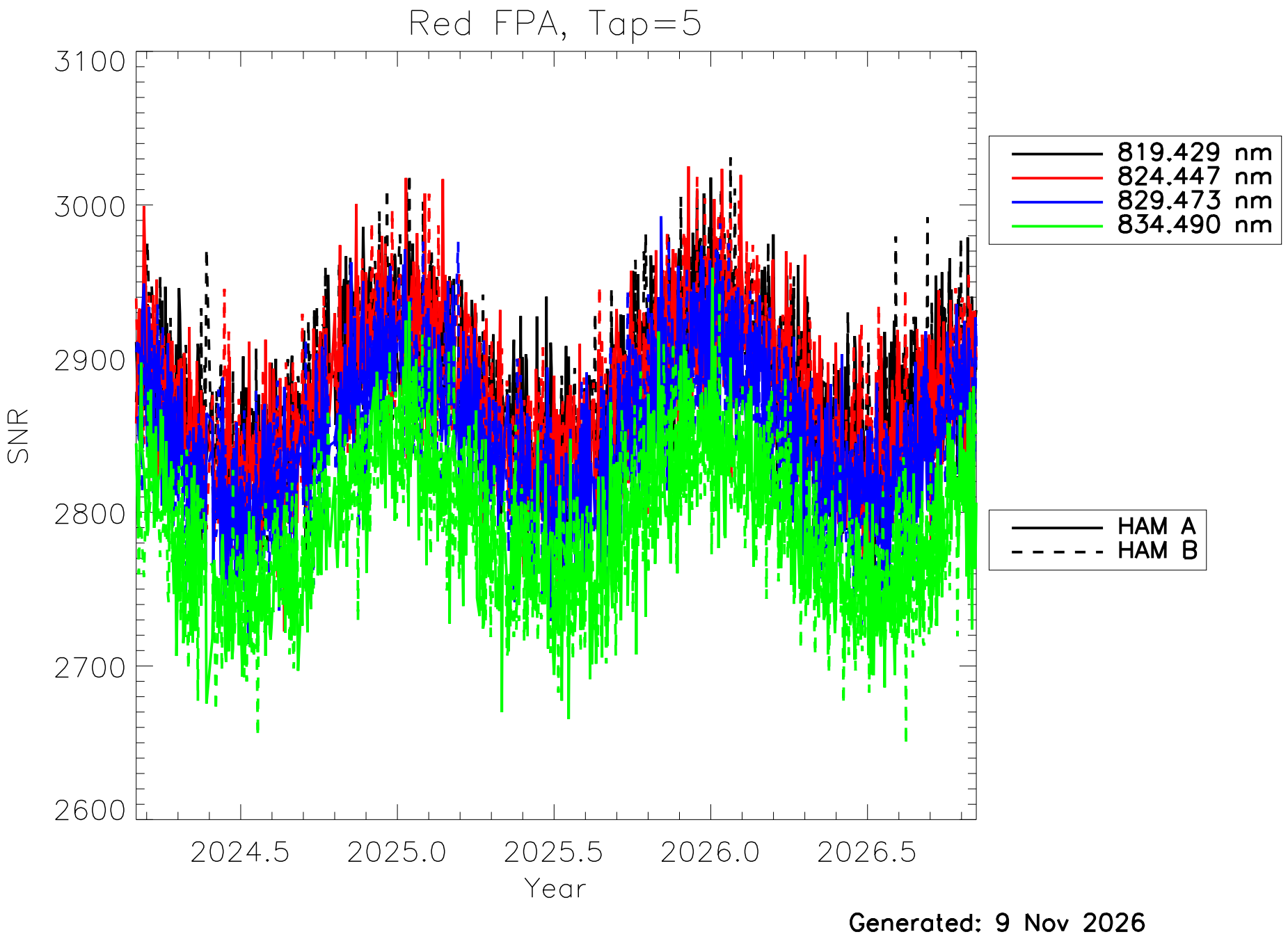

Red FPA, Tap=10
SNR
3700
3600
3500
3400
3300
3200
2024.5
2025.0
2025.5
2026.0
2026.5
Year
719.280 nm
724.277 nm
729.271 nm
734.272 nm
HAM A
HAM B
Generated: 9 Nov 2026

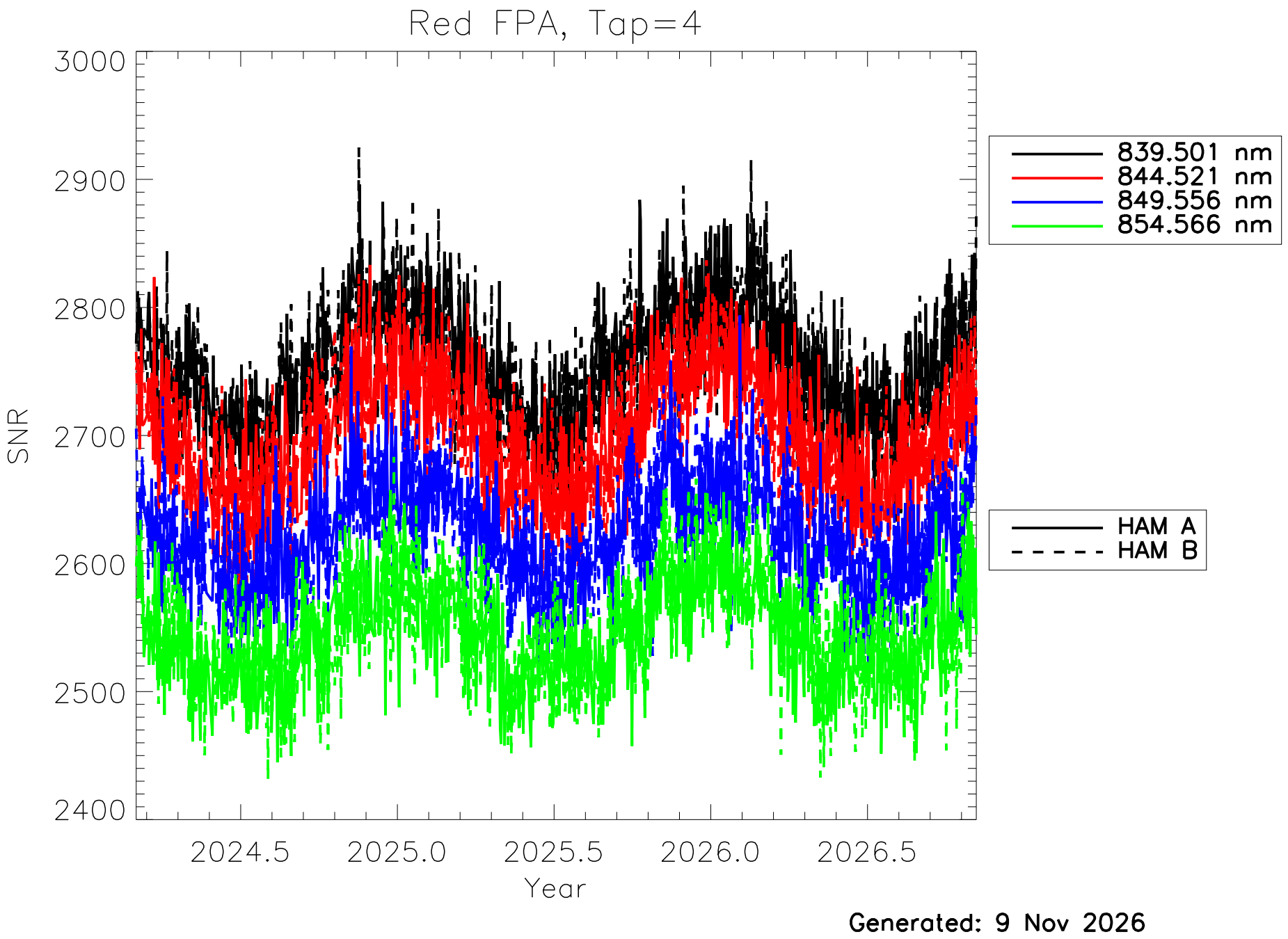

Red FPA, Tap=9
SNR
3600
3500
3400
3300
3200
3100
2024.5
2025.0
2025.5
2026.0
2026.5
Year
739.264 nm
744.266 nm
749.267 nm
754.275 nm
HAM A
HAM B
Generated: 9 Nov 2026

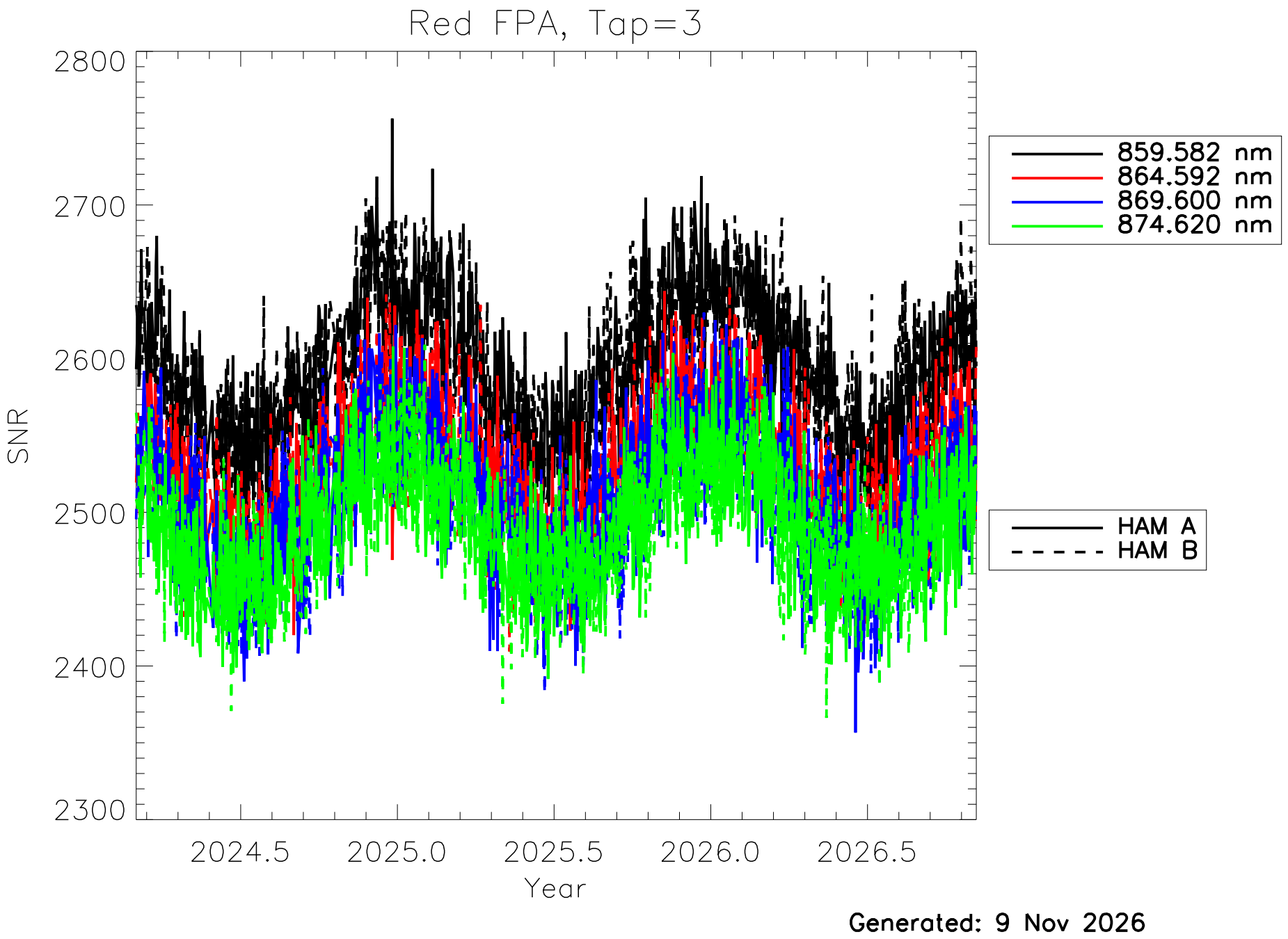

Red FPA, Tap=8
SNR
3600
3500
3400
3300
3200
3100
3000
2024.5
2025.0
2025.5
2026.0
2026.5
Year
759.284 nm
764.290 nm
769.299 nm
774.312 nm
HAM A
HAM B
Generated: 9 Nov 2026

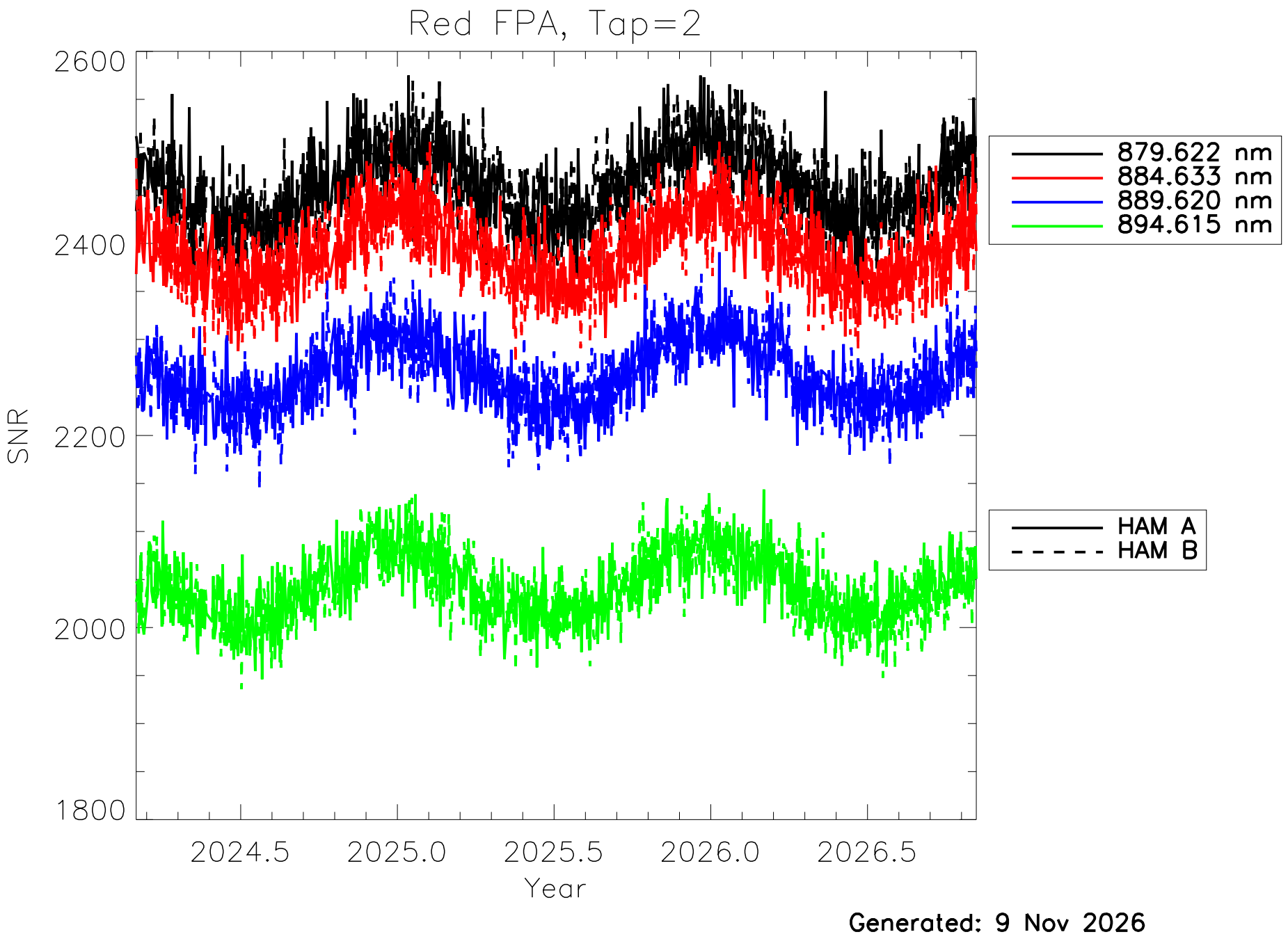

Red FPA, Tap=7
3400
3300
3200
3100
3000
2900
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
779.317 nm
784.332 nm
789.346 nm
794.358 nm
HAM A
HAM B
Generated: 9 Nov 2026

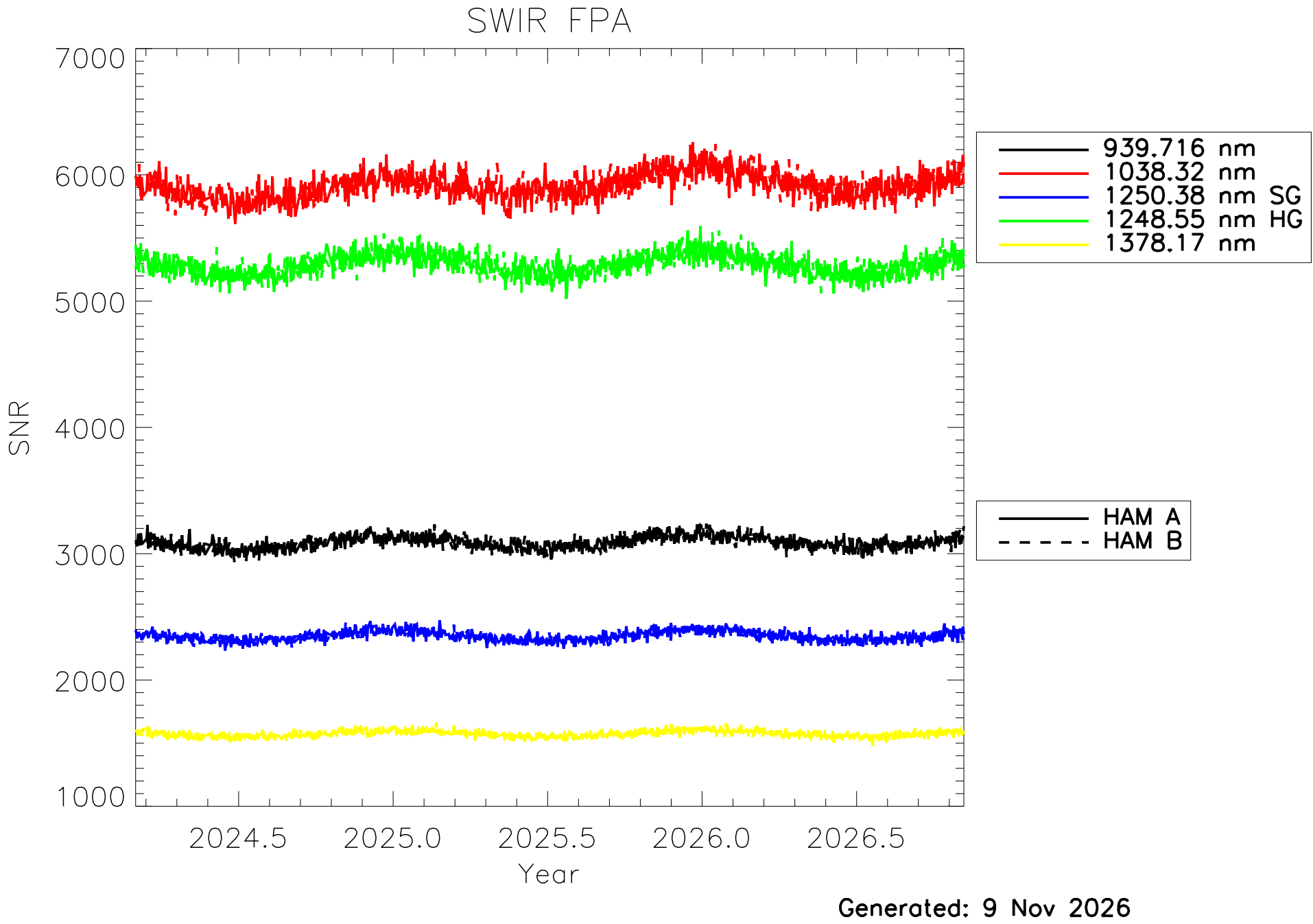

Red FPA, Tap=6
3200
3100
3000
2900
2800
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
799.374 nm
804.388 nm
809.410 nm
814.417 nm
HAM A
HAM B
Generated: 9 Nov 2026

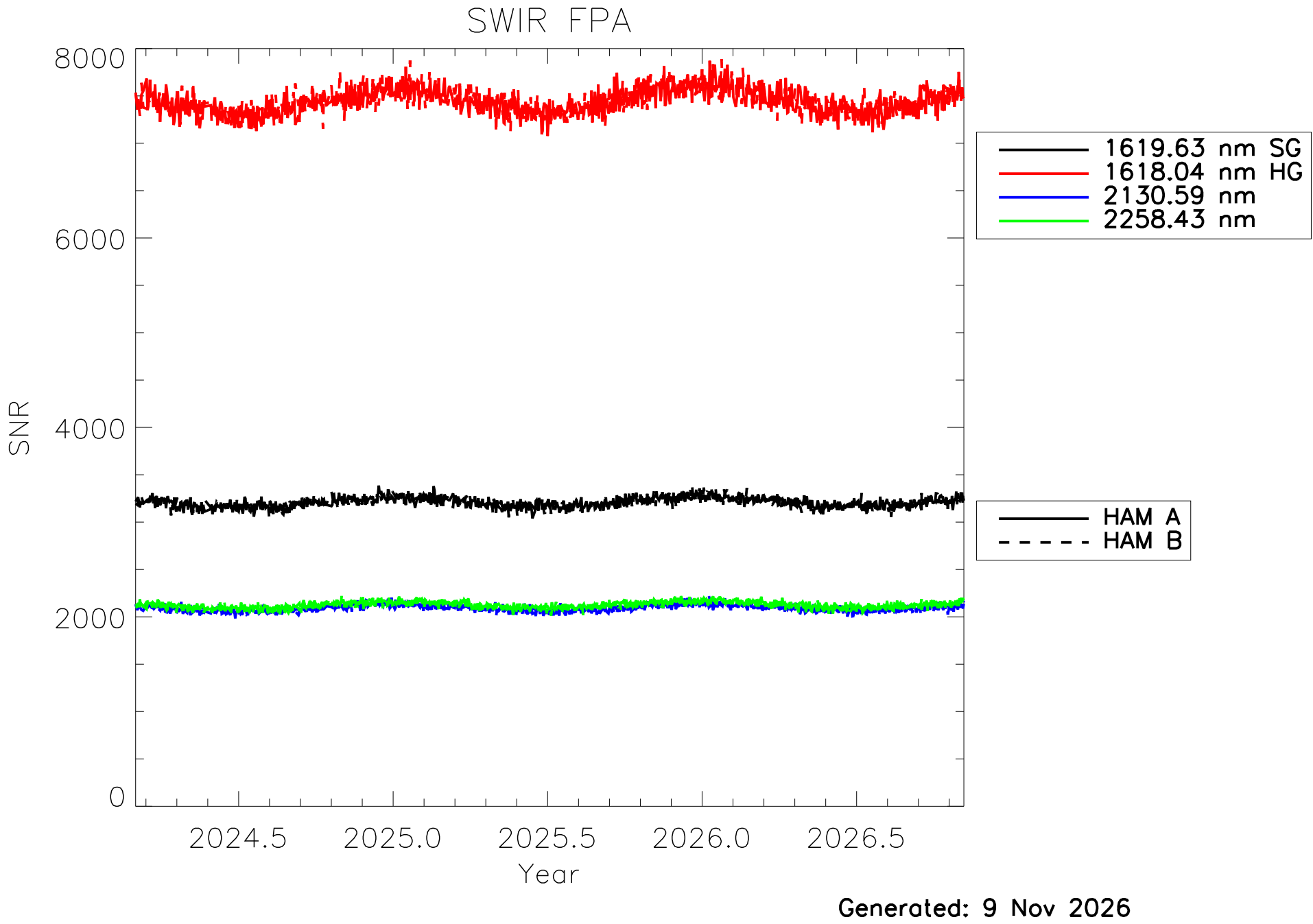

Red FPA, Tap=5
3100
3000
2900
2800
2700
2600
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
819.429 nm
824.447 nm
829.473 nm
834.490 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=4
SNR
3000
2900
2800
2700
2600
2500
2400
2024.5
2025.0
2025.5
2026.0
2026.5
Year
839.501 nm
844.521 nm
849.556 nm
854.566 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=3
2800
2700
2600
2500
2400
2300
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
859.582 nm
864.592 nm
869.600 nm
874.620 nm
HAM A
HAM B
Generated: 9 Nov 2026


Red FPA, Tap=2
2600
2400
2200
2000
1800
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
879.622 nm
884.633 nm
889.620 nm
894.615 nm
HAM A
HAM B
Generated: 9 Nov 2026


SWIR FPA
7000
6000
5000
4000
3000
2000
1000
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
939.716 nm
1038.32 nm
1250.38 nm SG
1248.55 nm HG
1378.17 nm
HAM A
HAM B
Generated: 9 Nov 2026


SWIR FPA
8000
6000
4000
2000
0
SNR
2024.5
2025.0
2025.5
2026.0
2026.5
Year
1619.63 nm SG
1618.04 nm HG
2130.59 nm
2258.43 nm
HAM A
HAM B
Generated: 9 Nov 2026