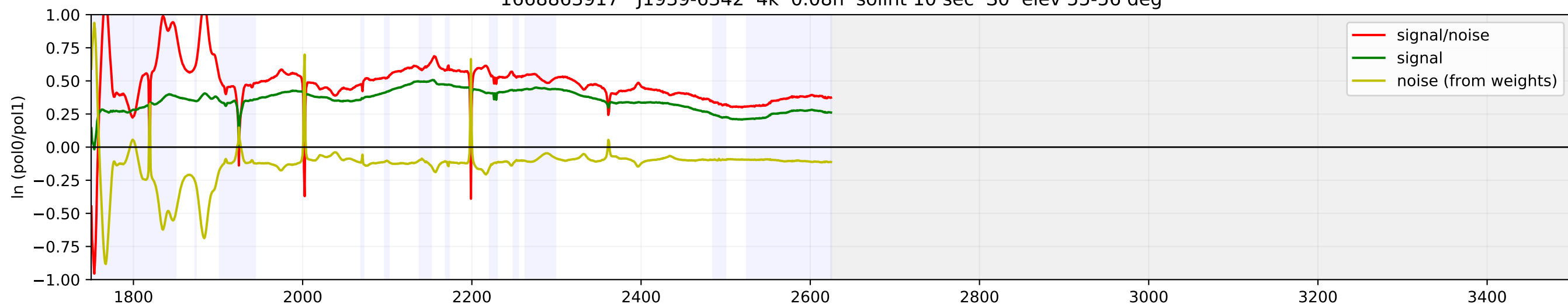
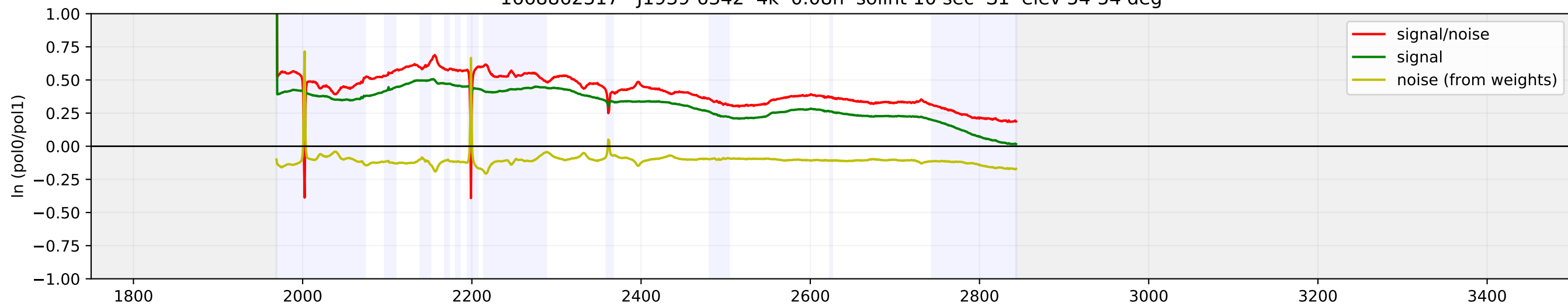


m000

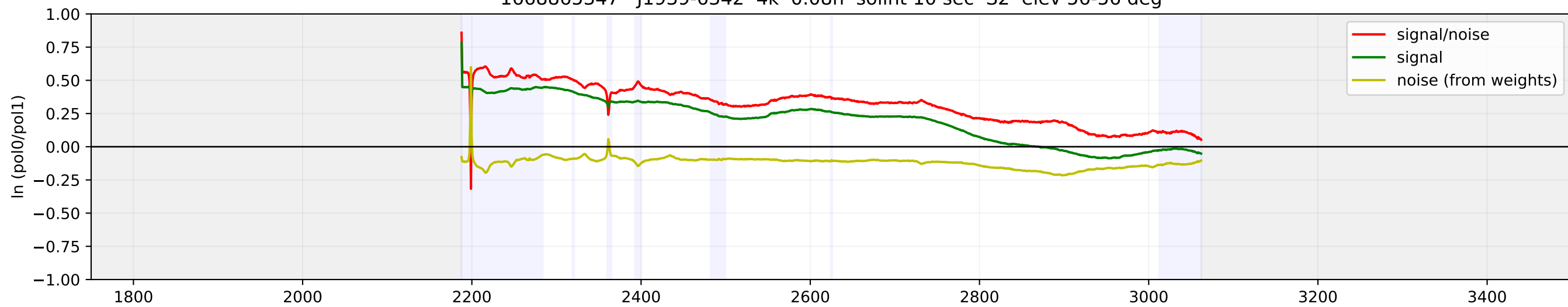
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



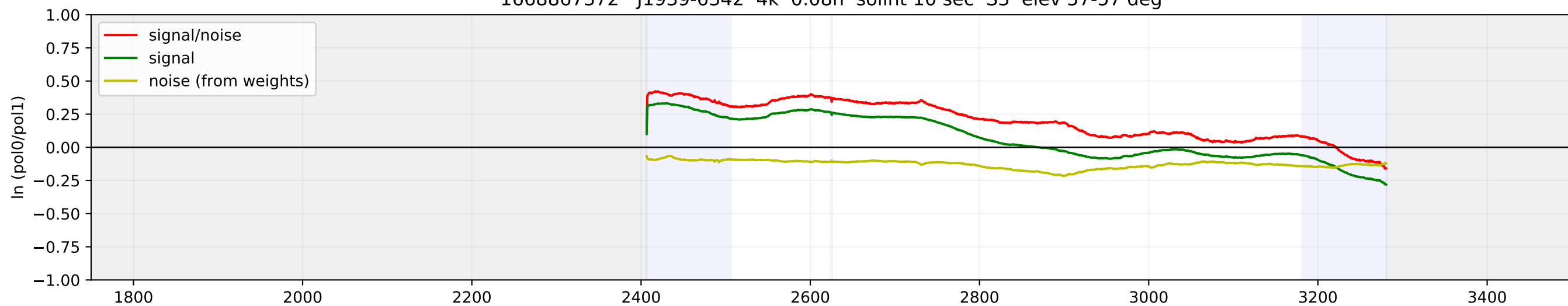
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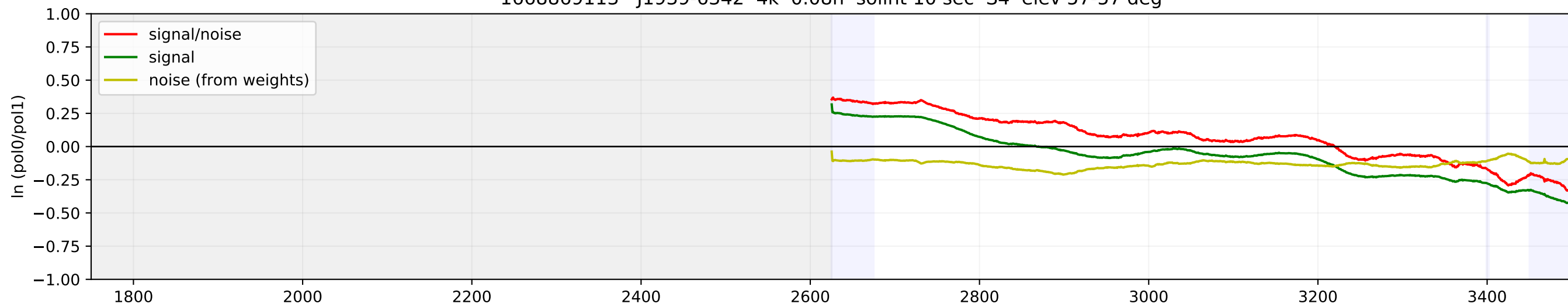
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

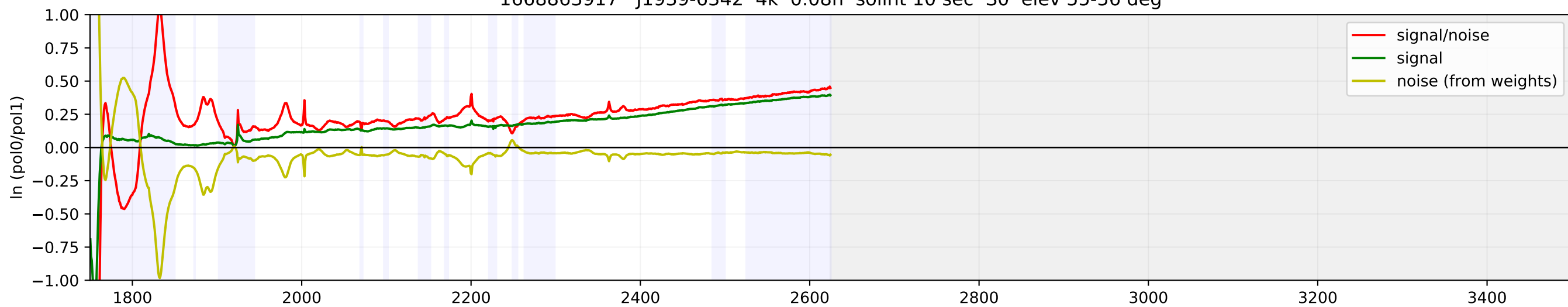


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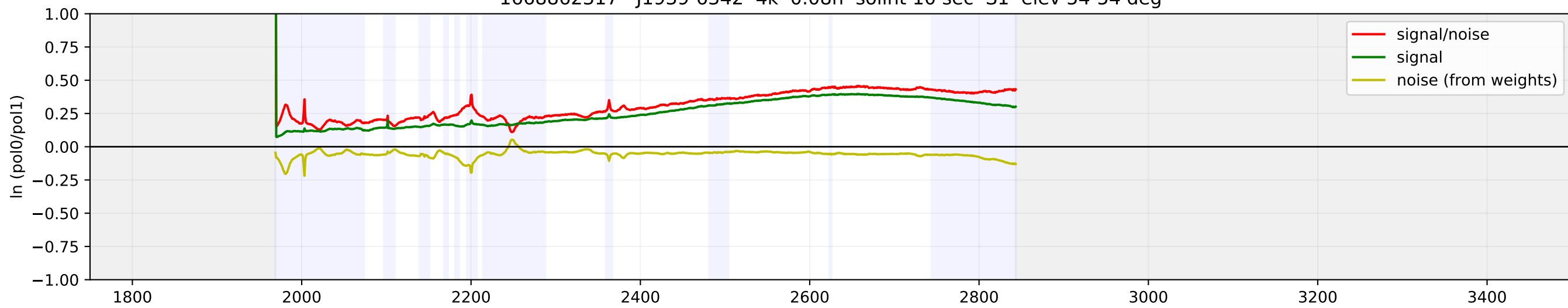


m001

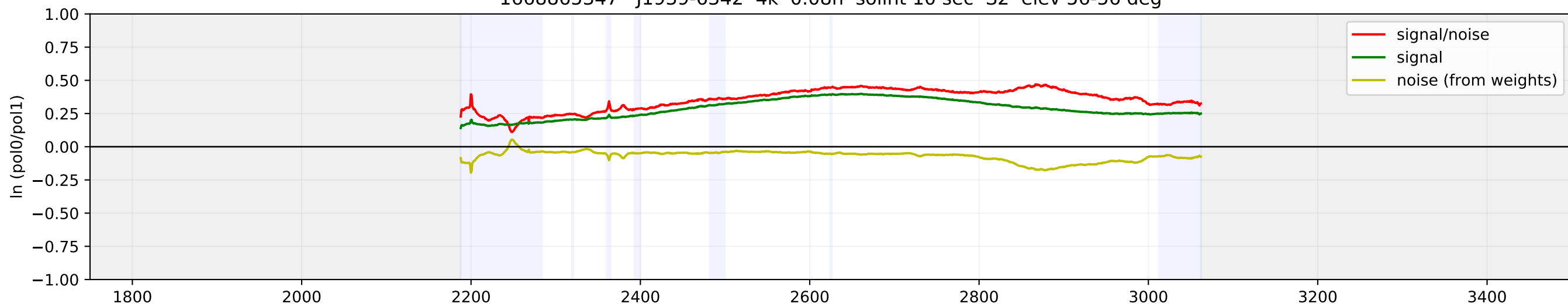
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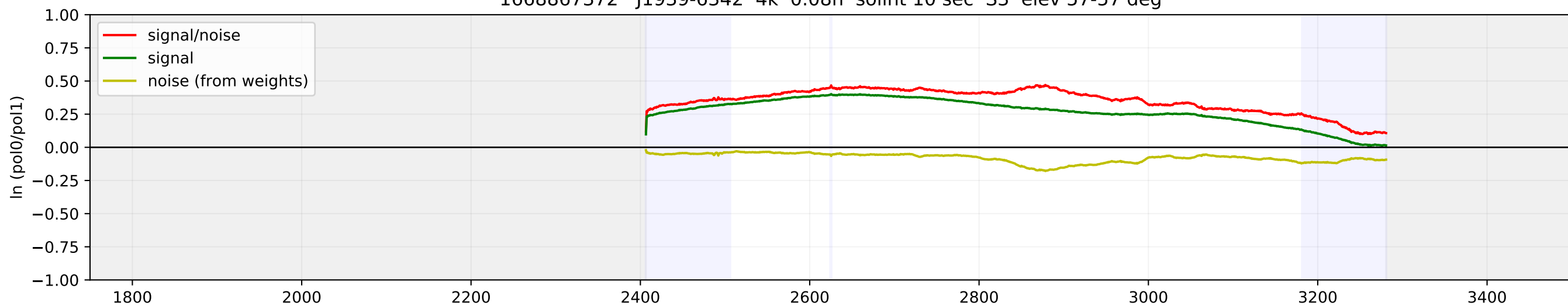
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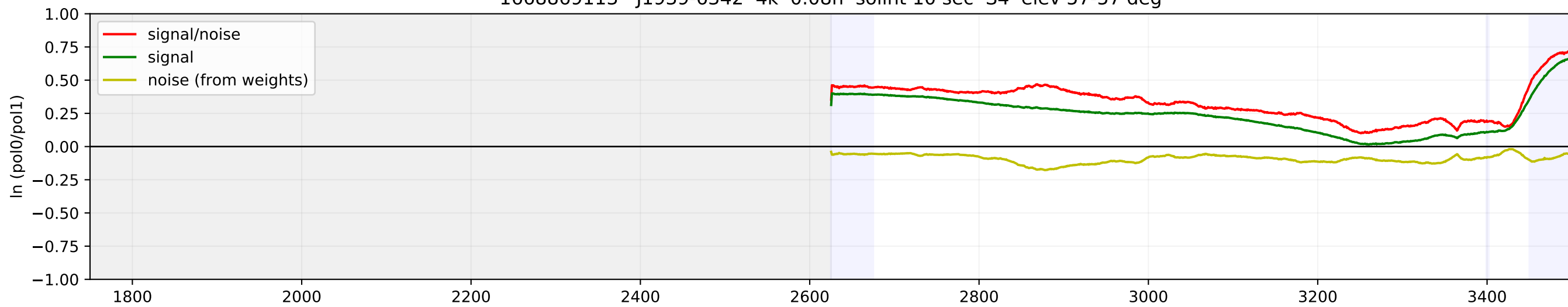
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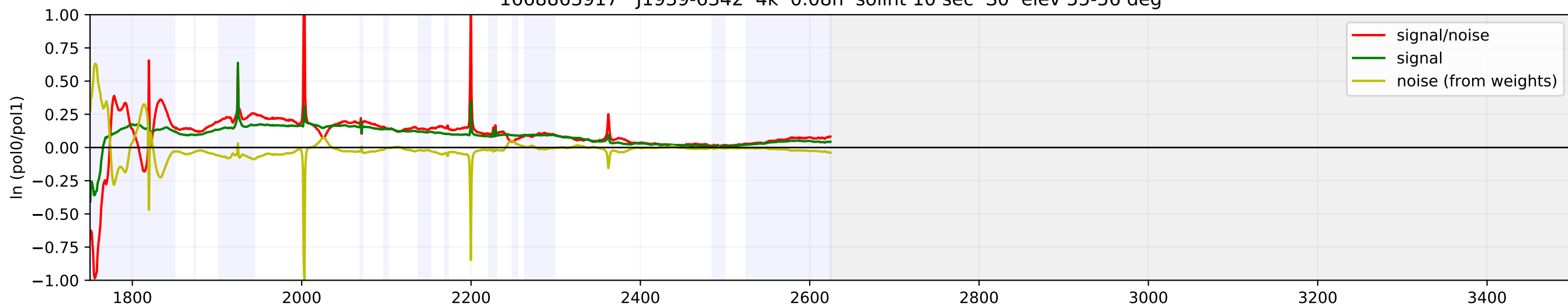


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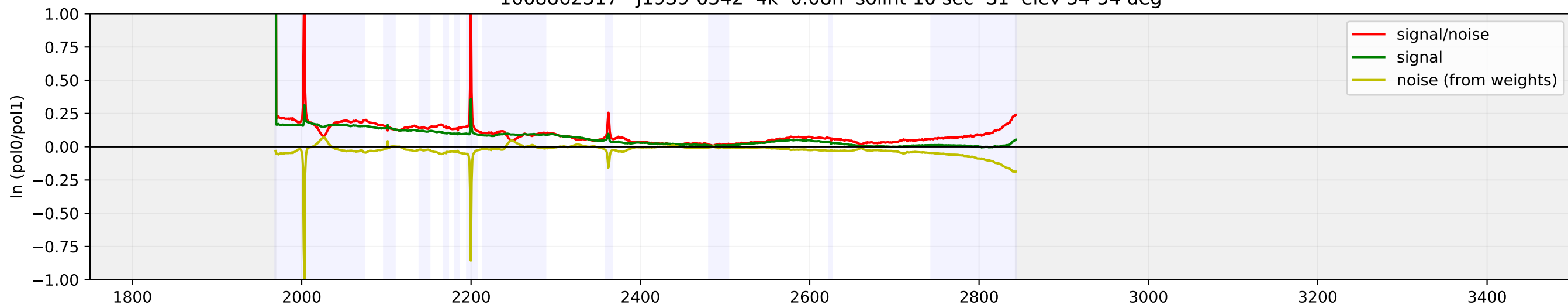


m002

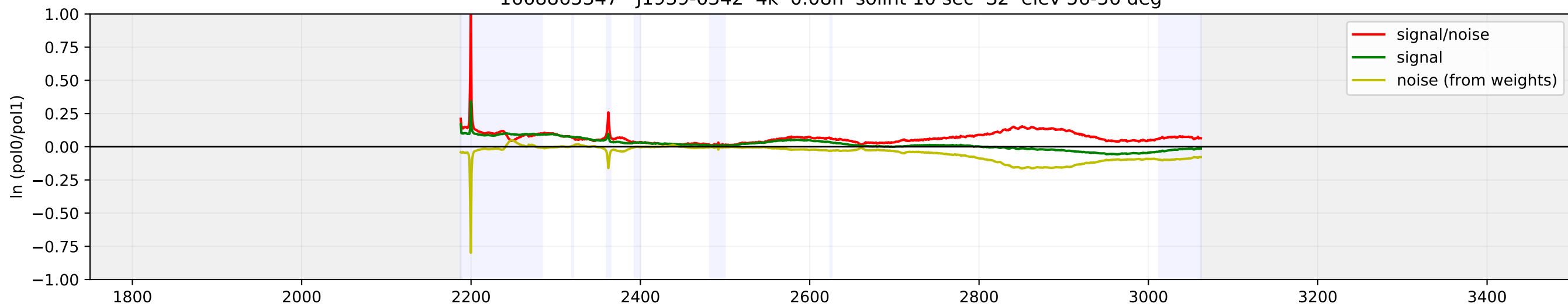
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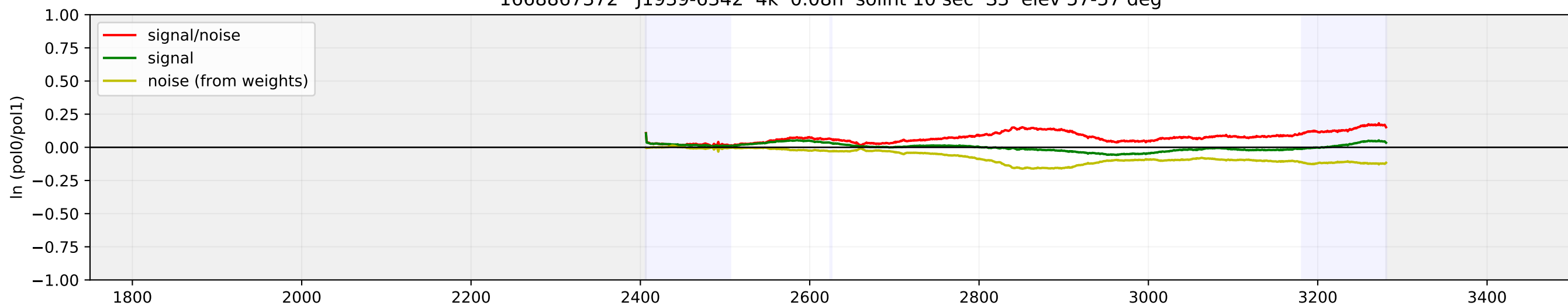
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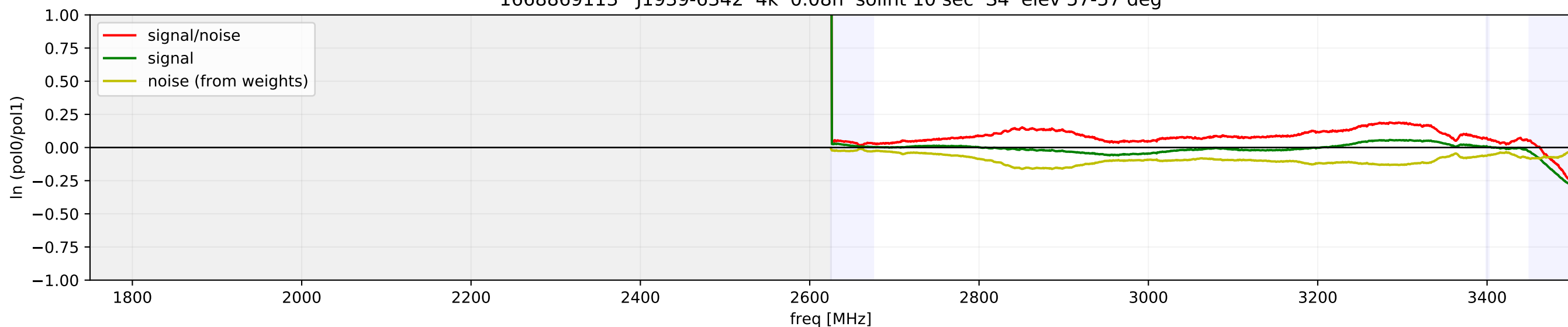
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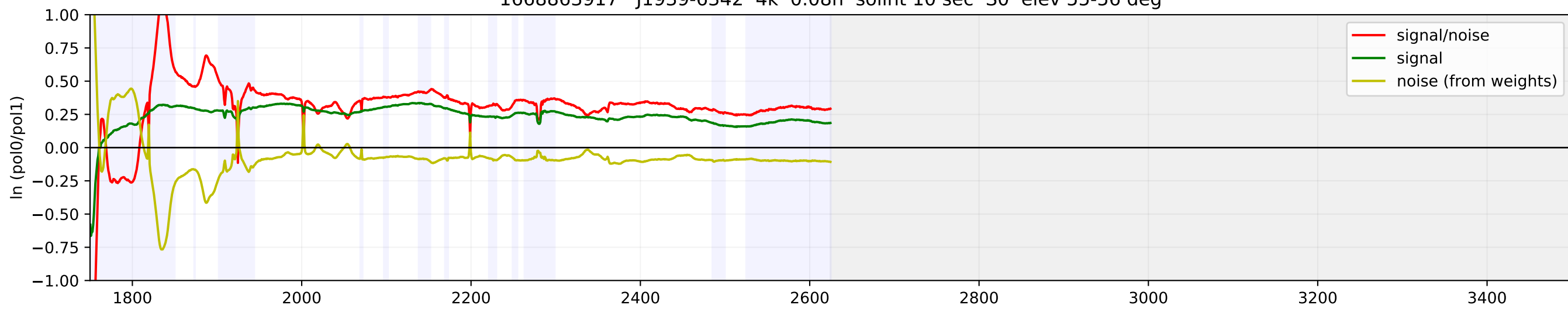


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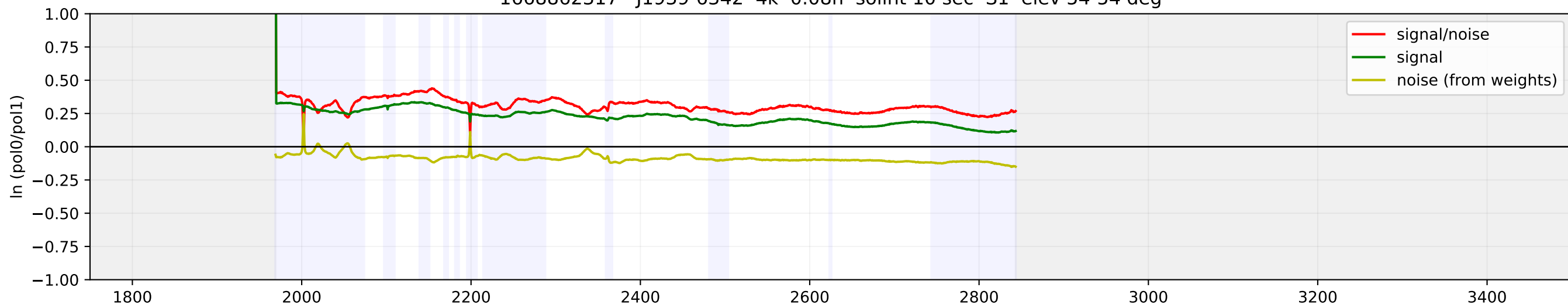


m005

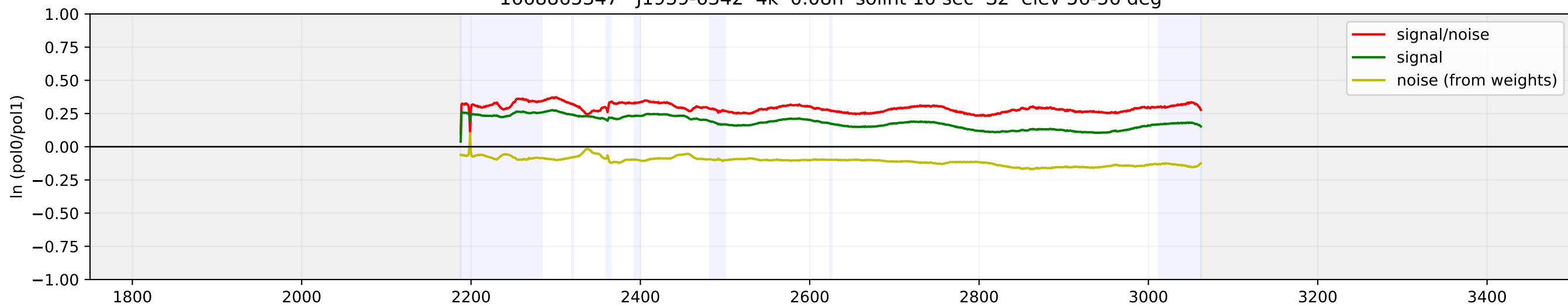
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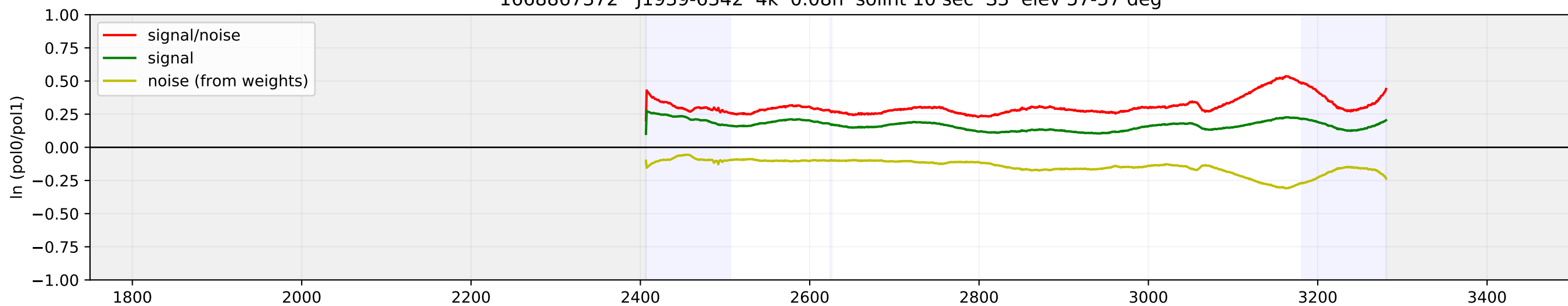
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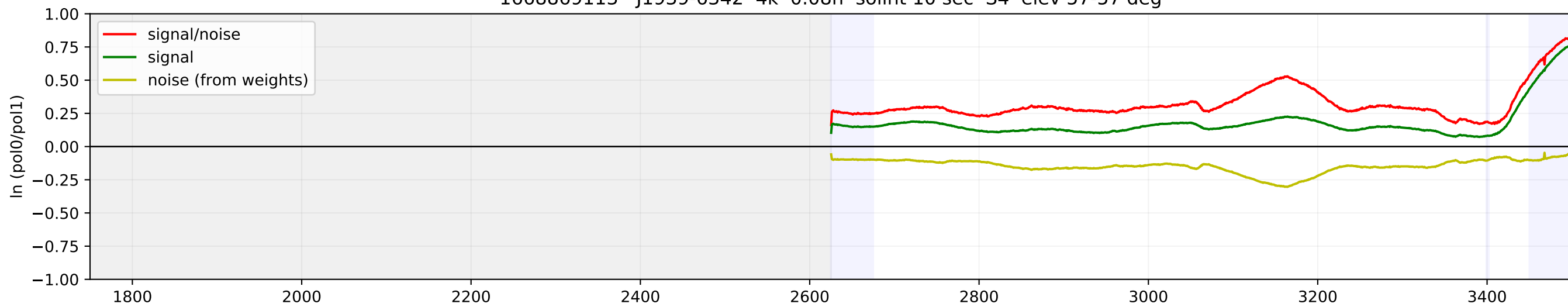
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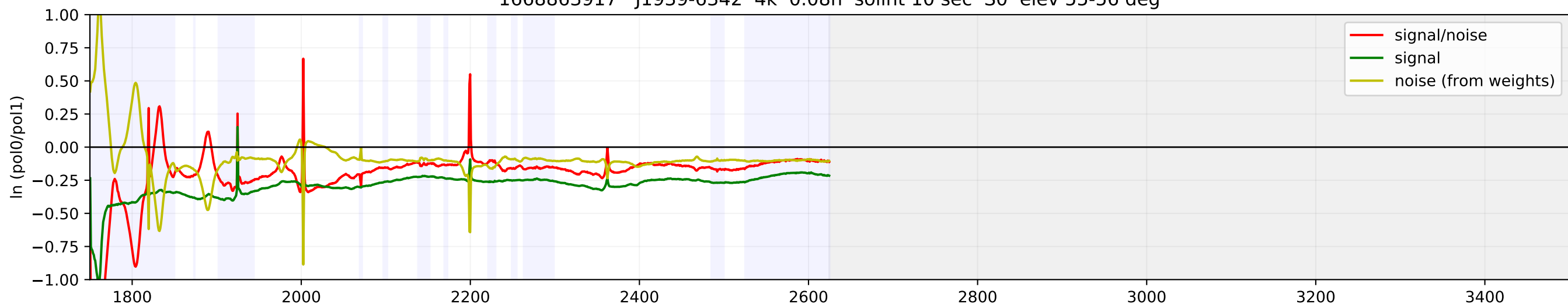


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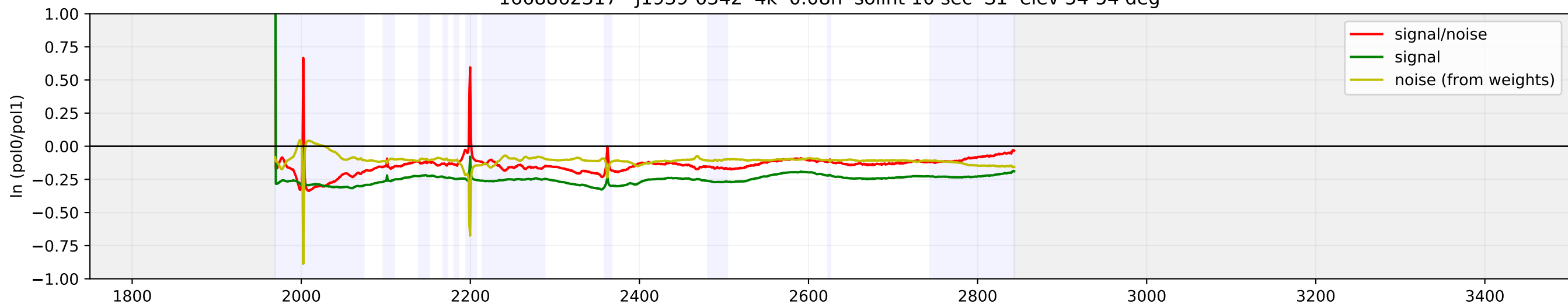


m006

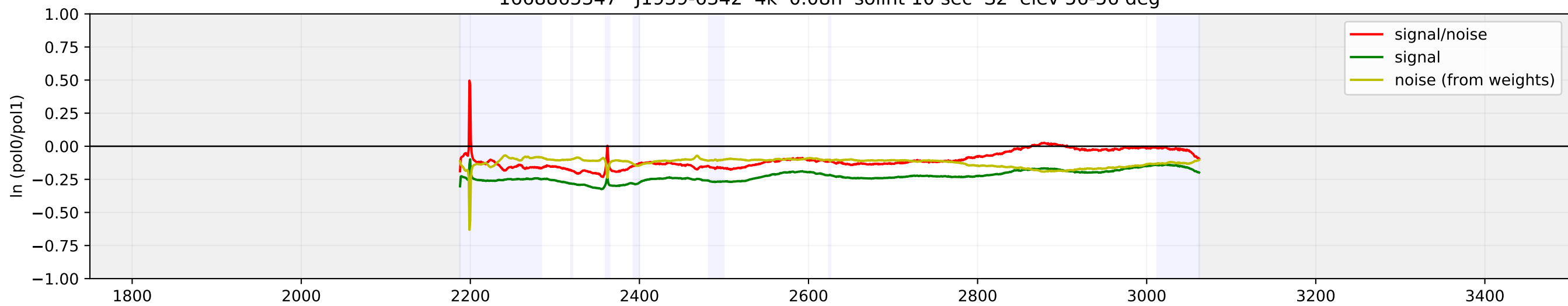
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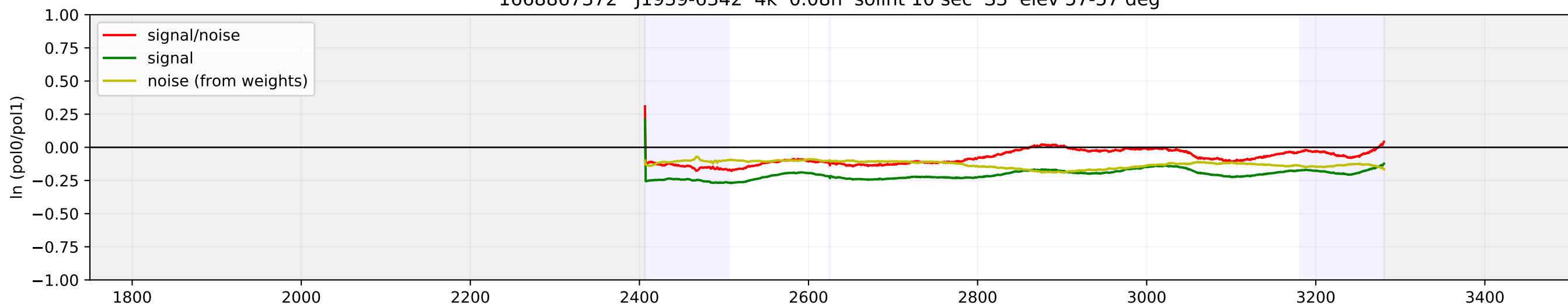
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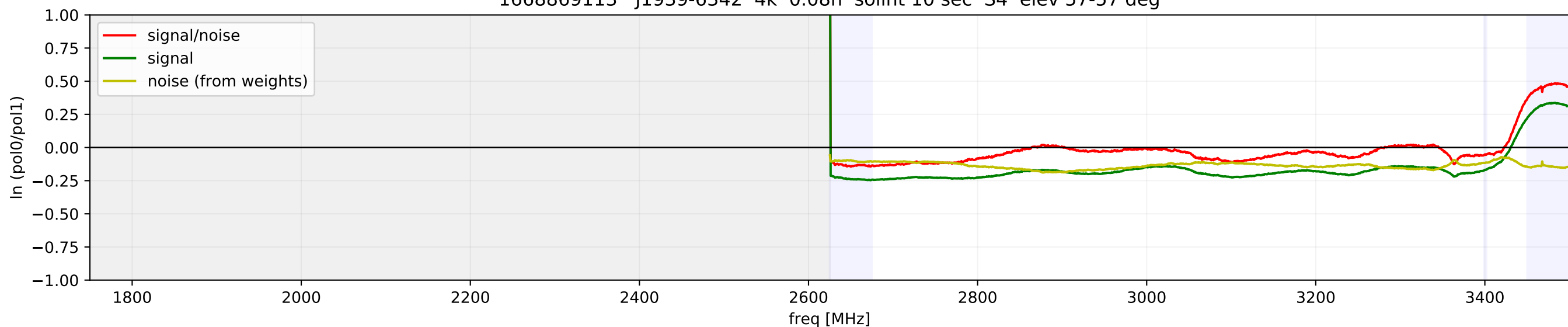
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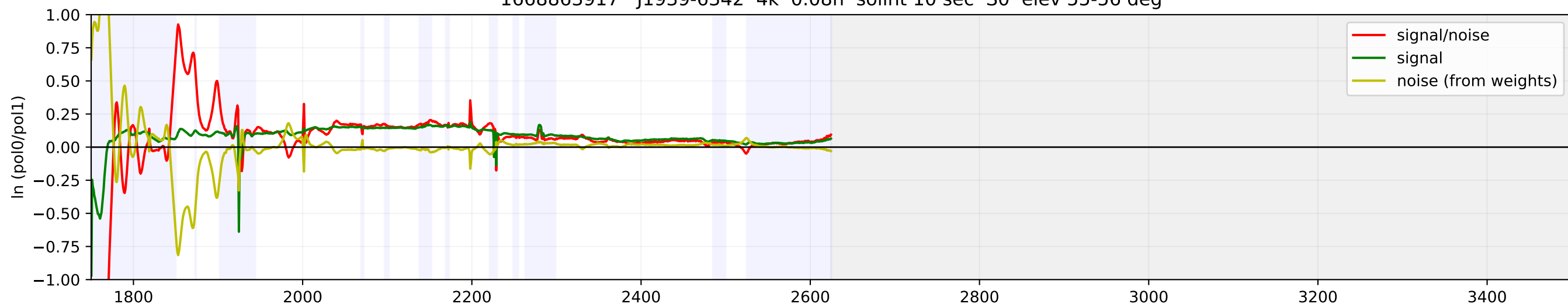


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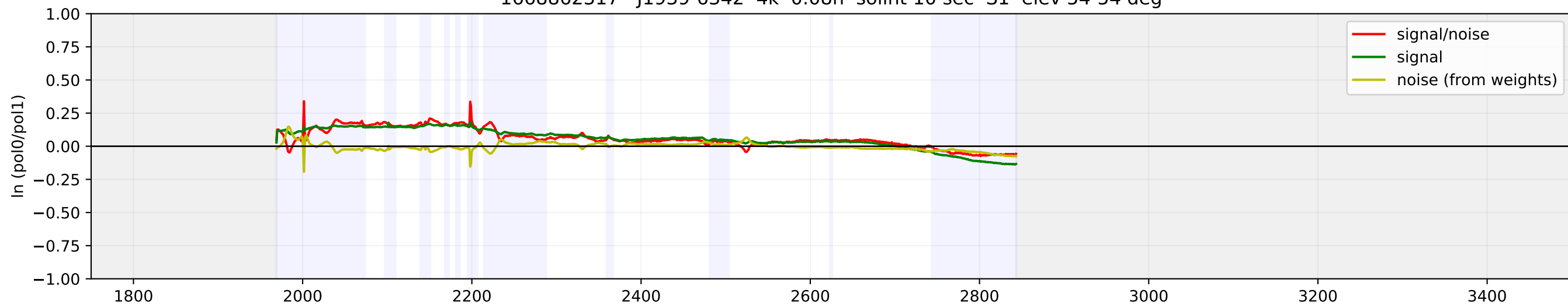


m007

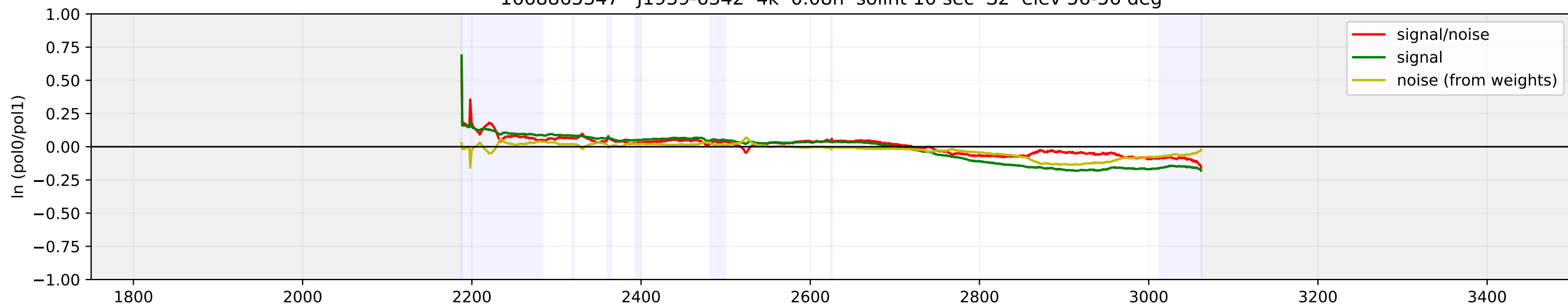
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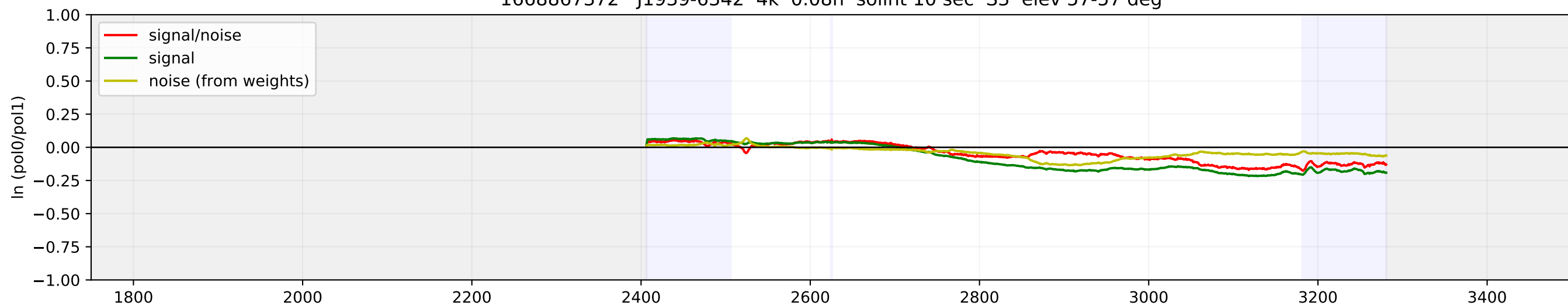
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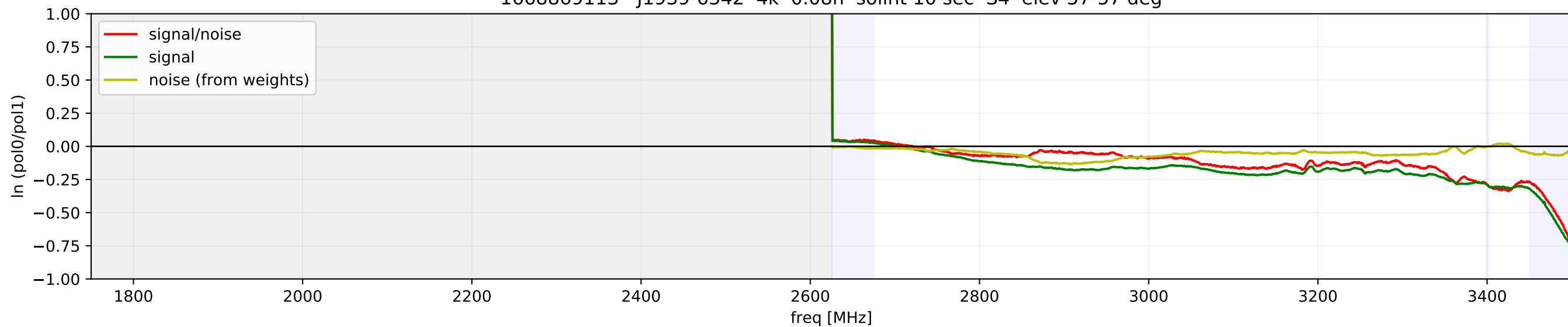
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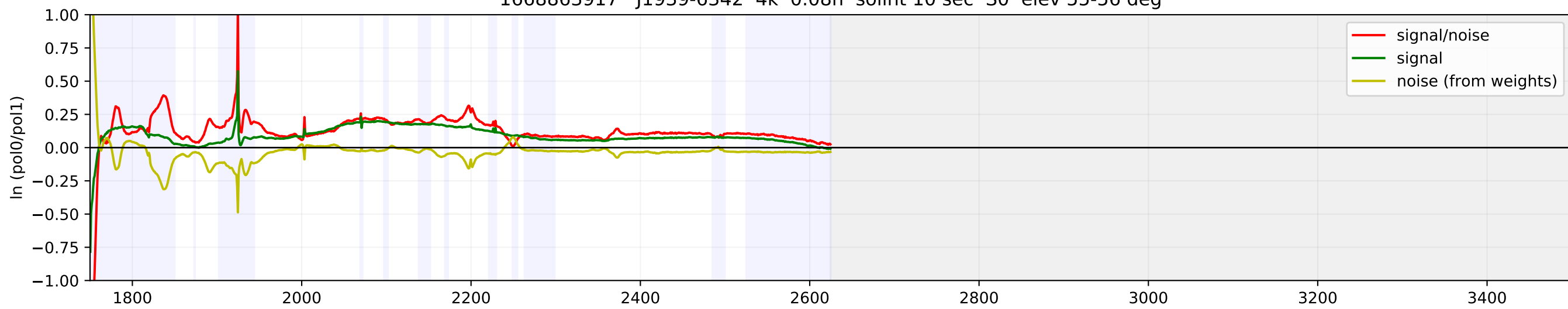


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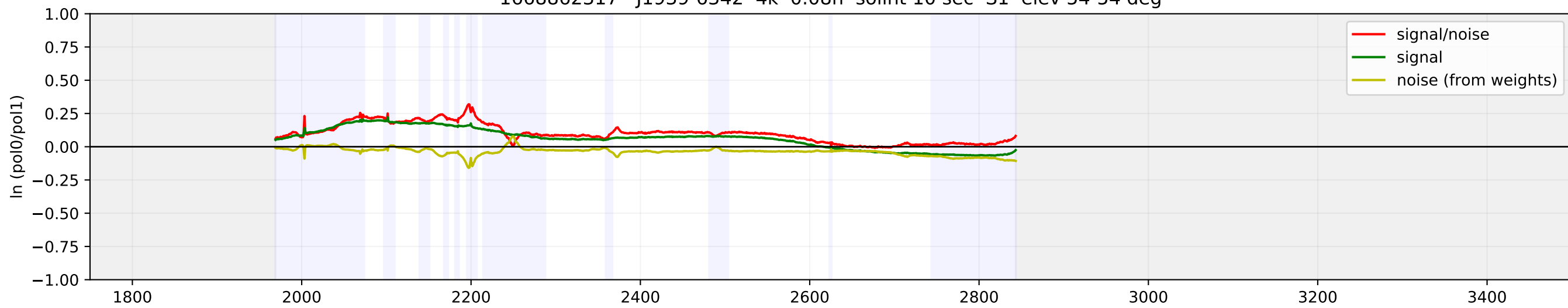


m008

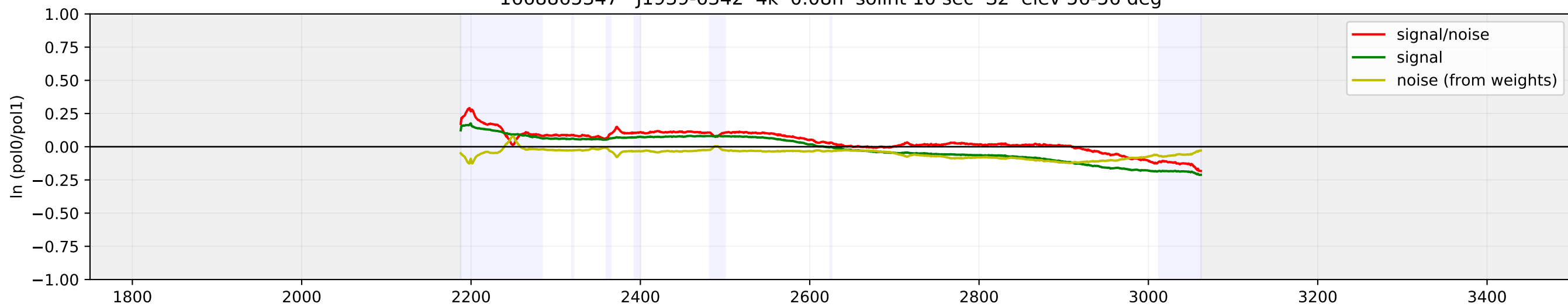
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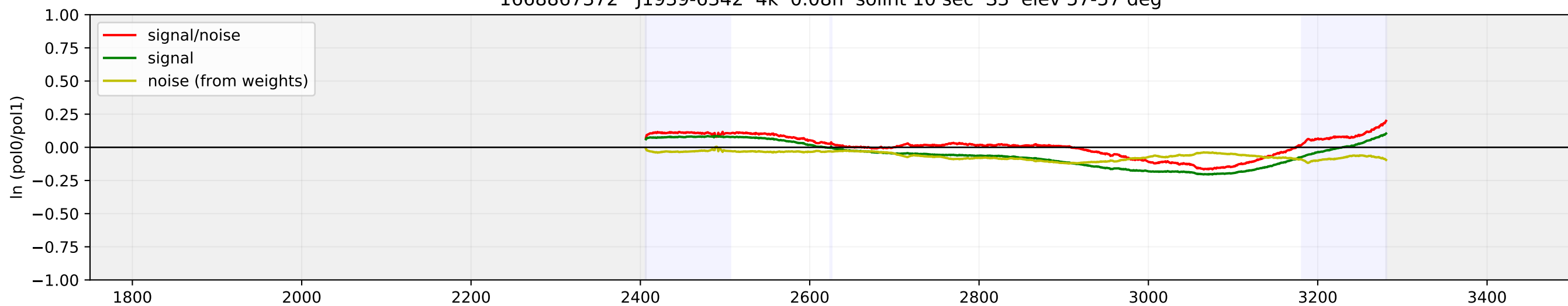
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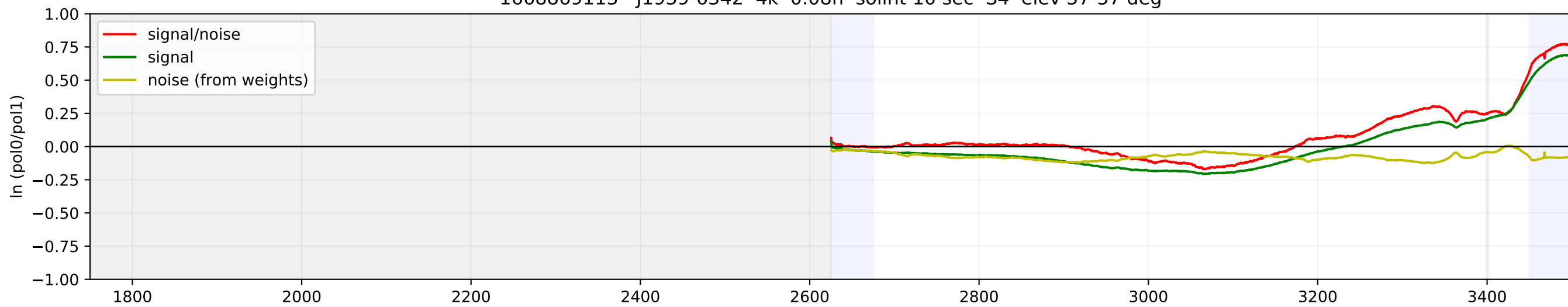
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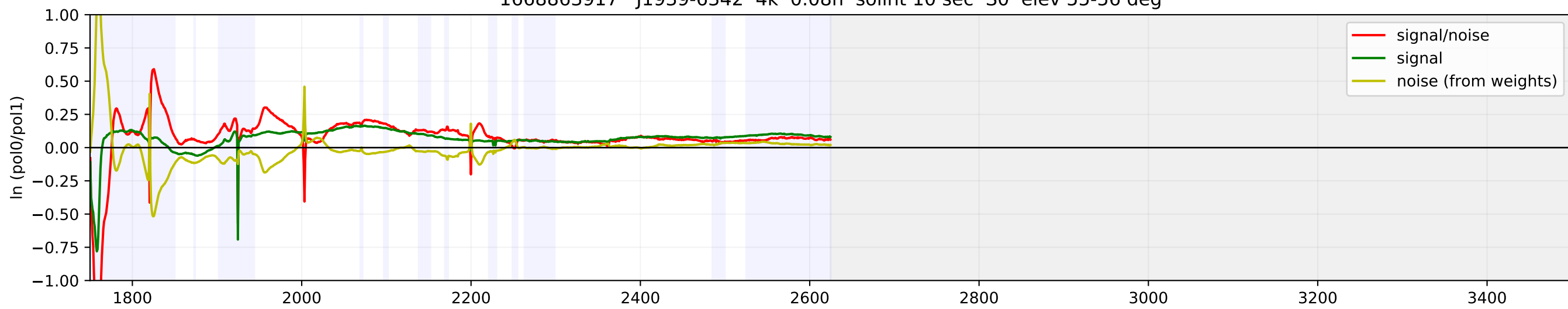


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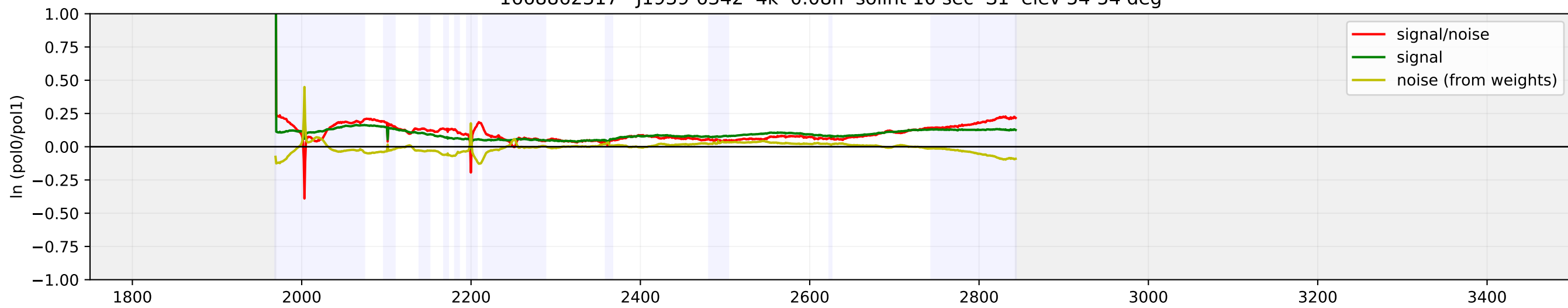


m009

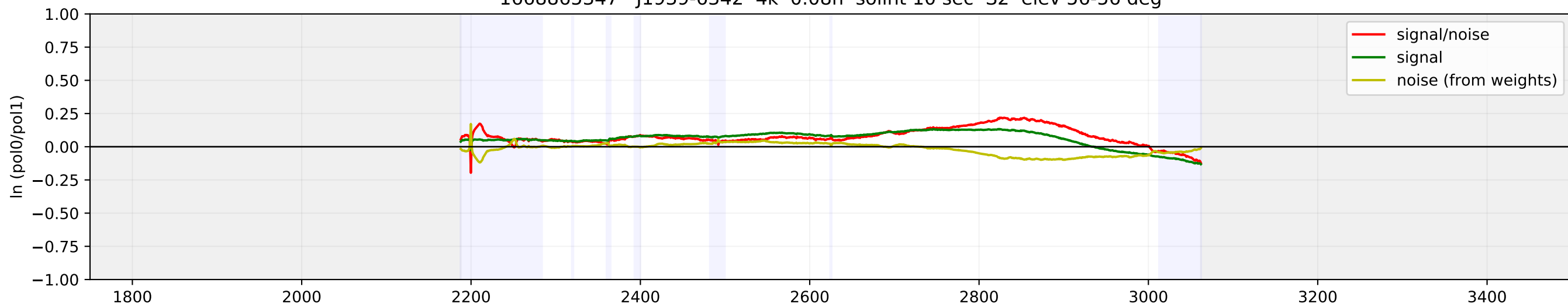
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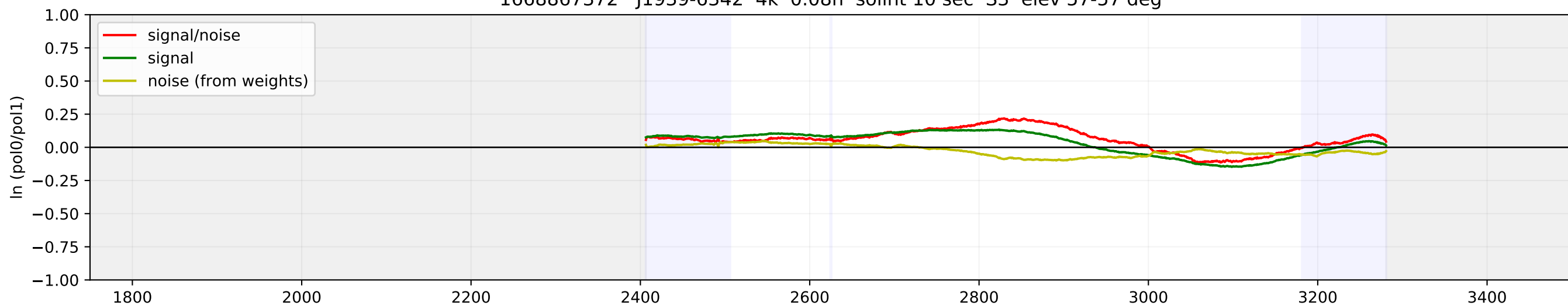
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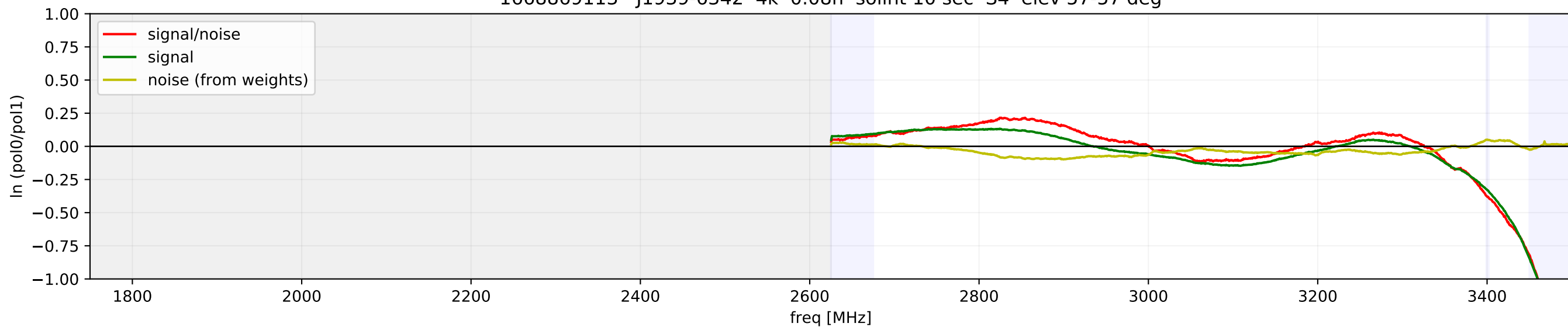
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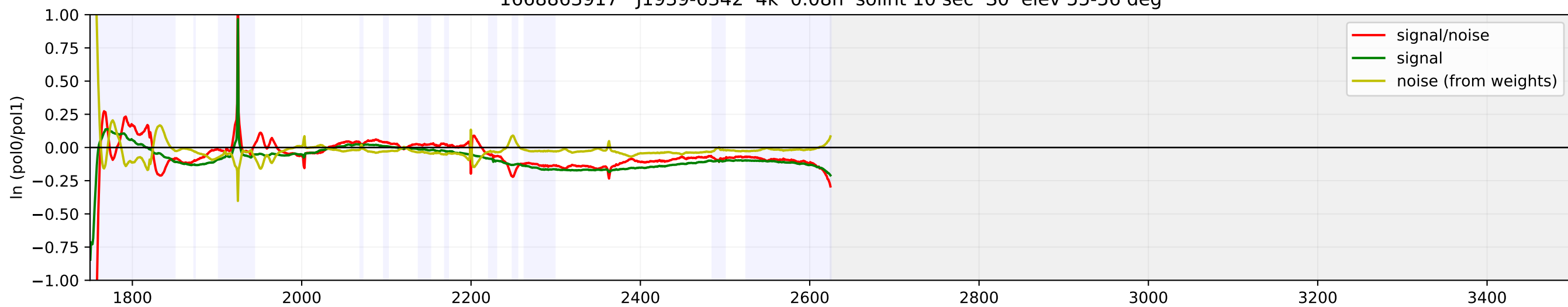


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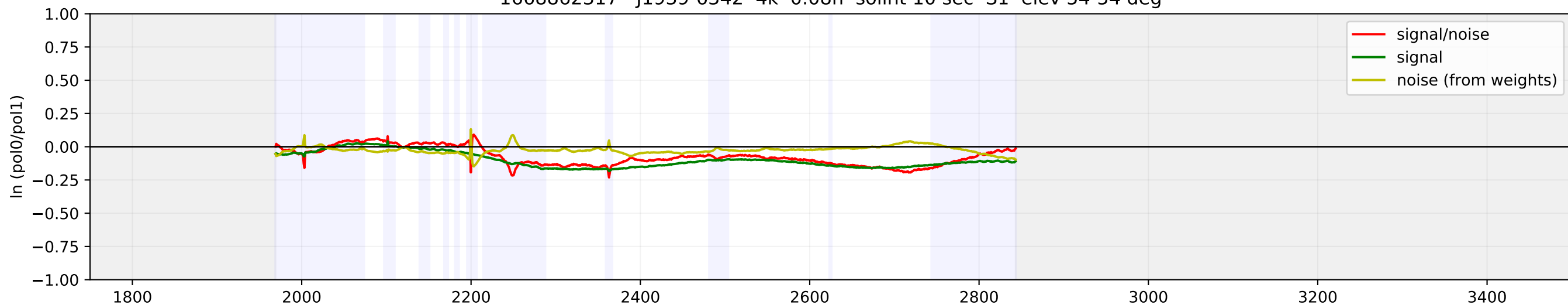


m010

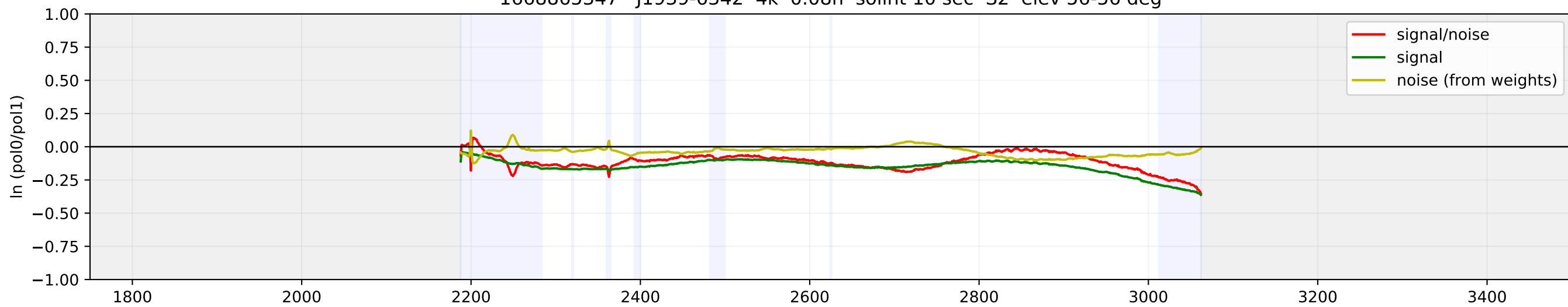
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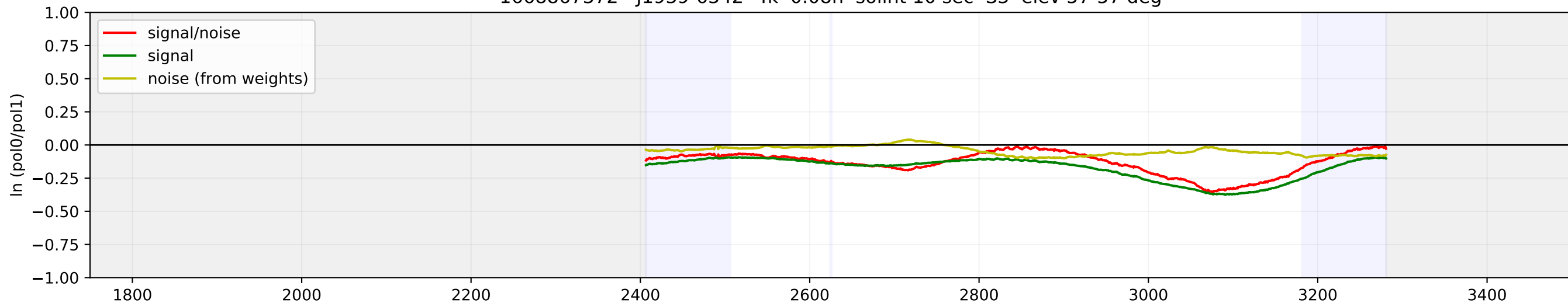
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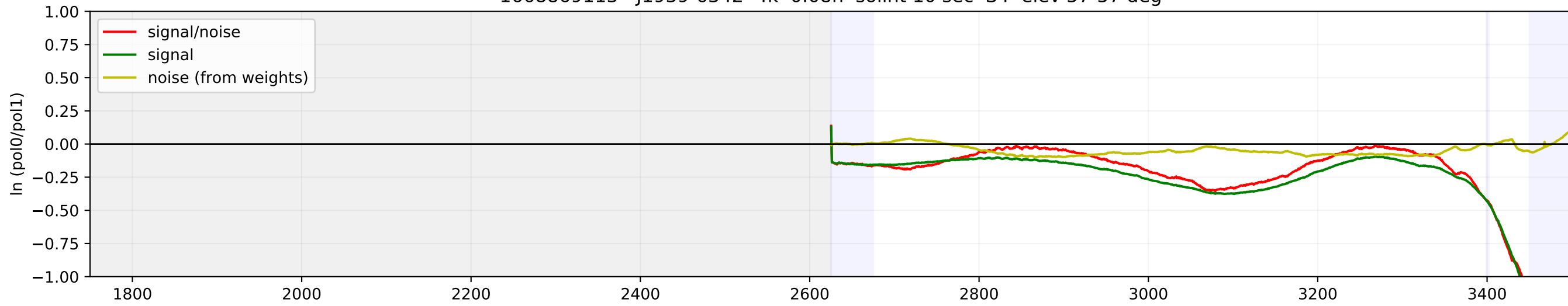
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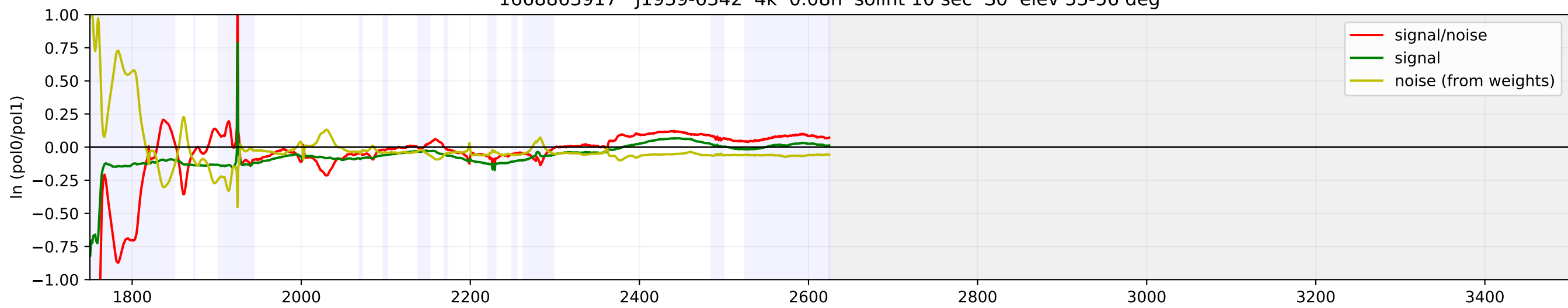


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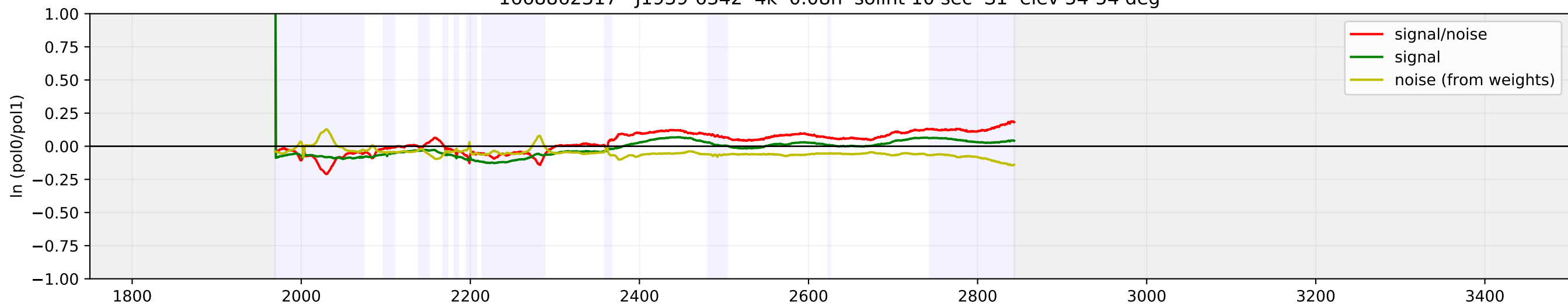


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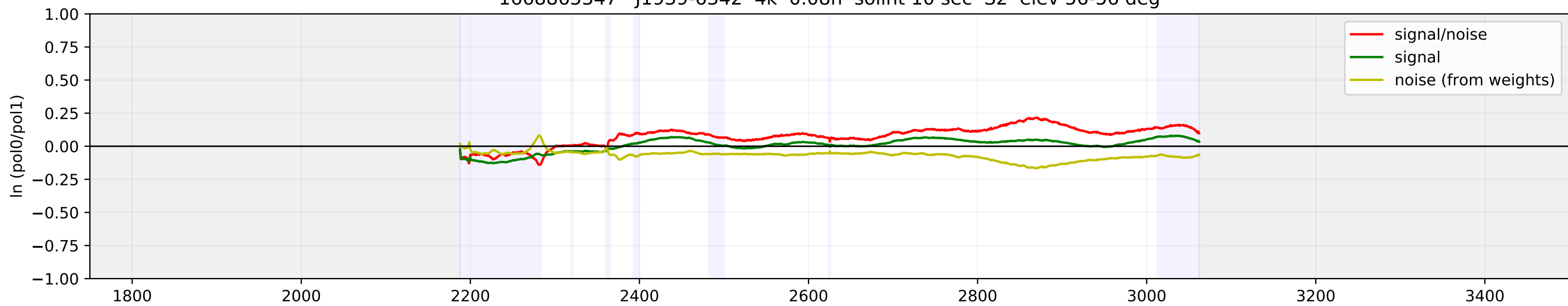
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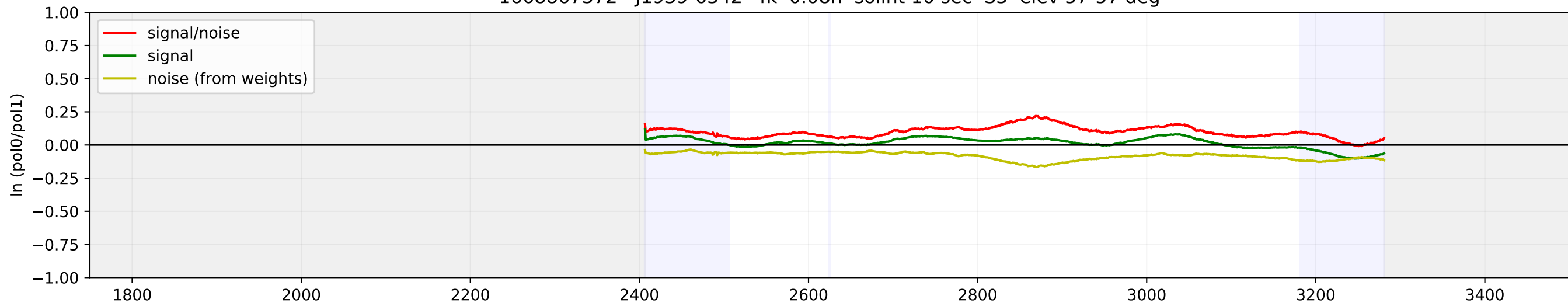
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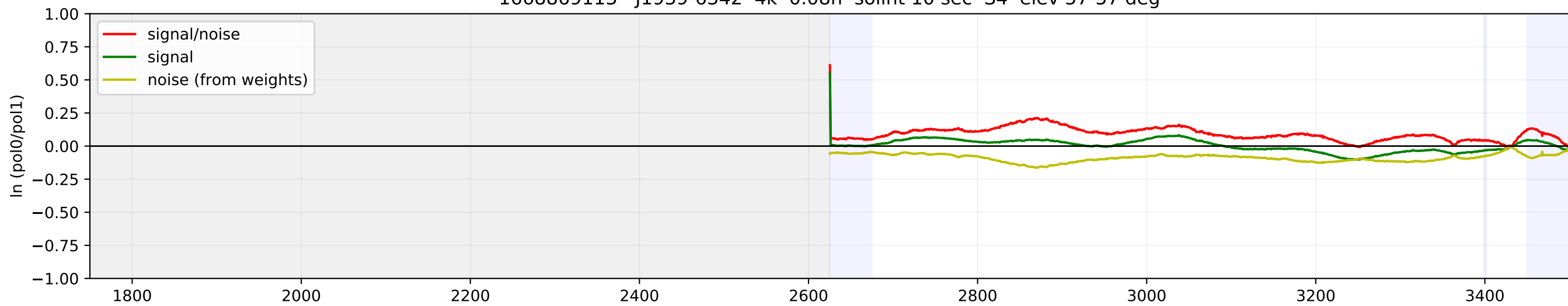
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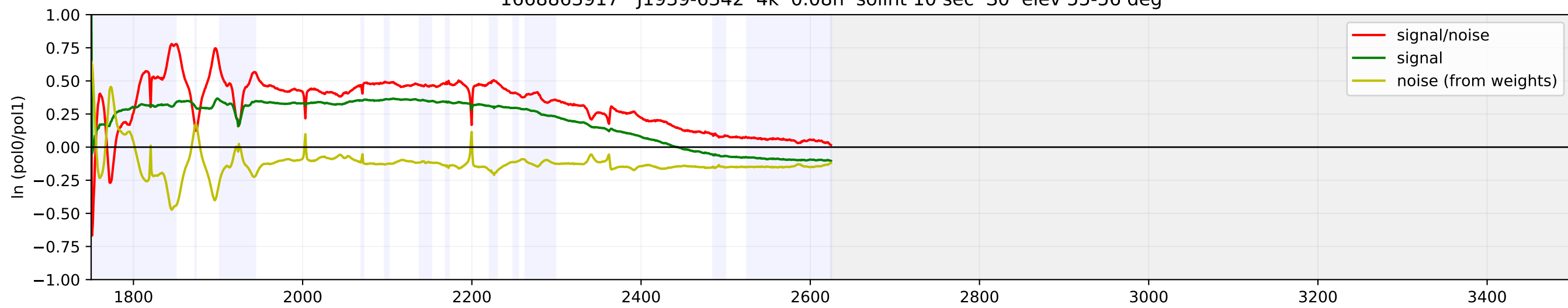


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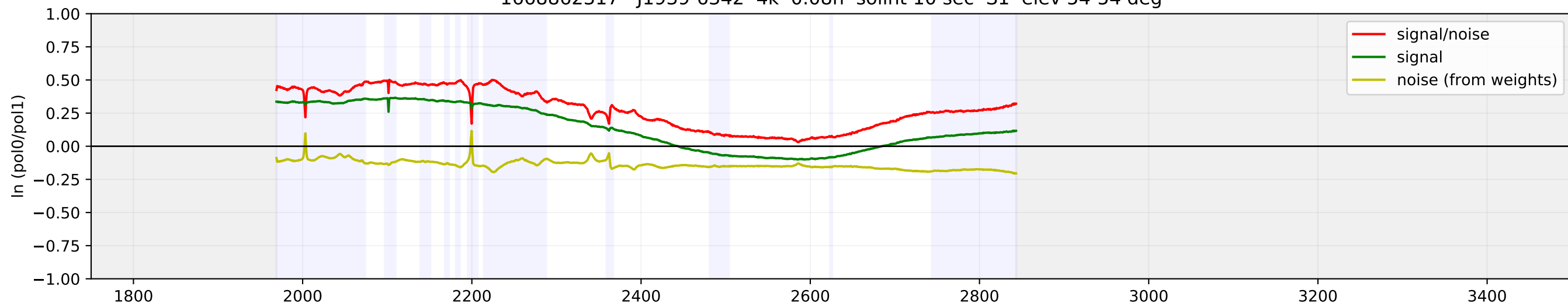


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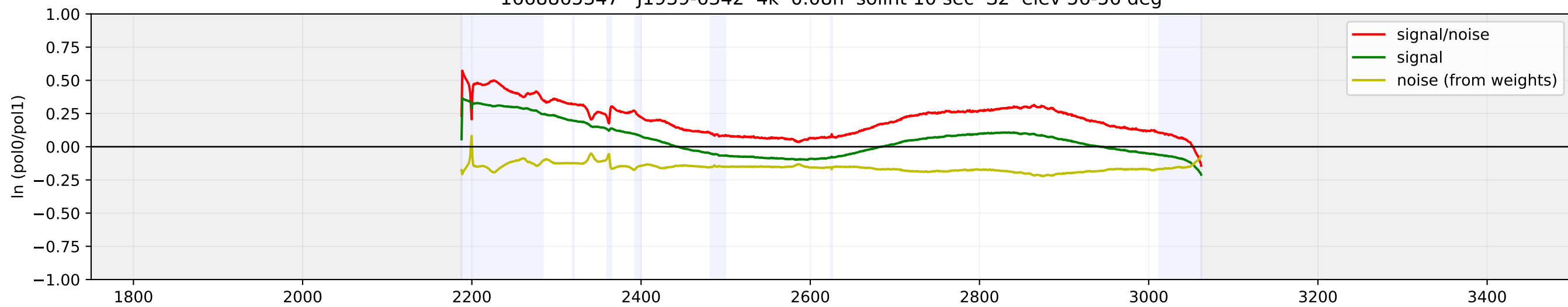
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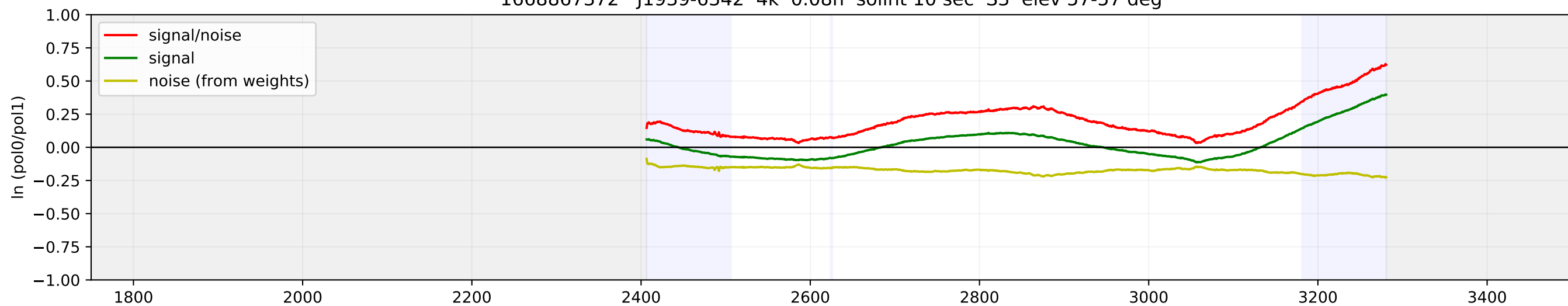
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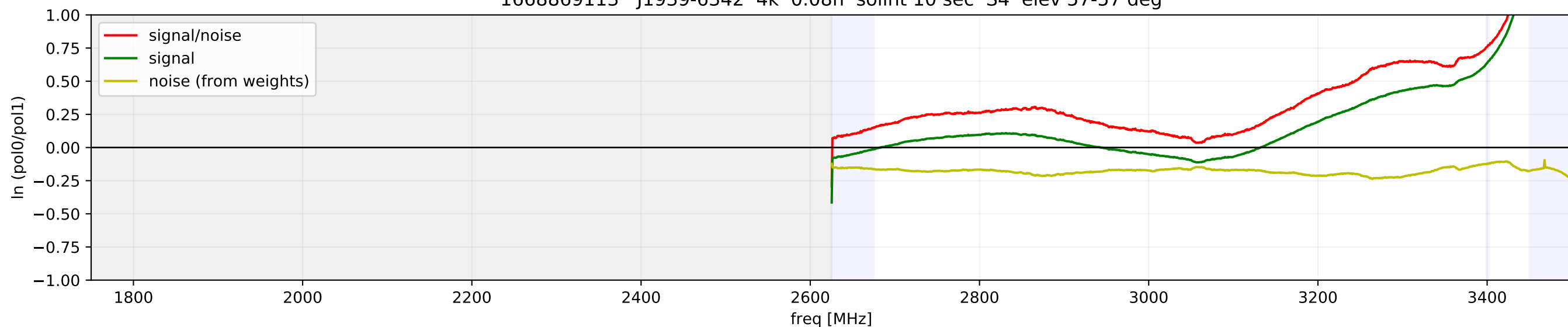
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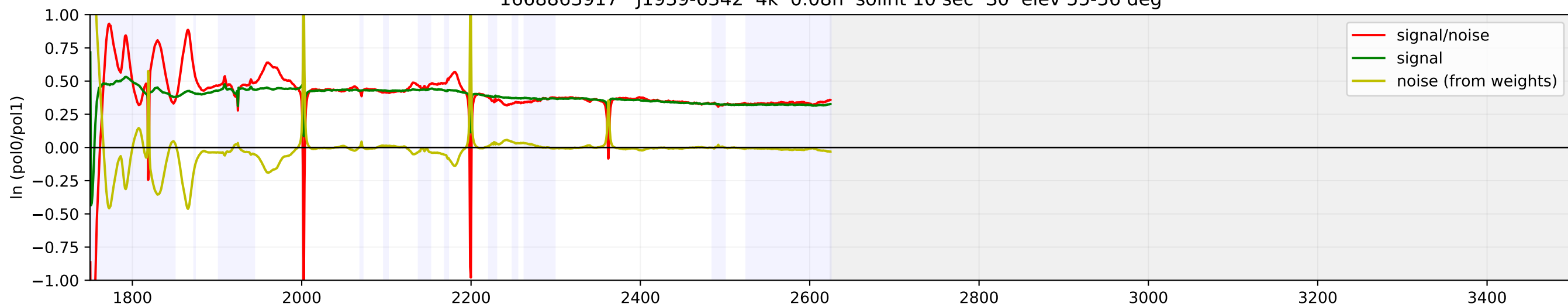


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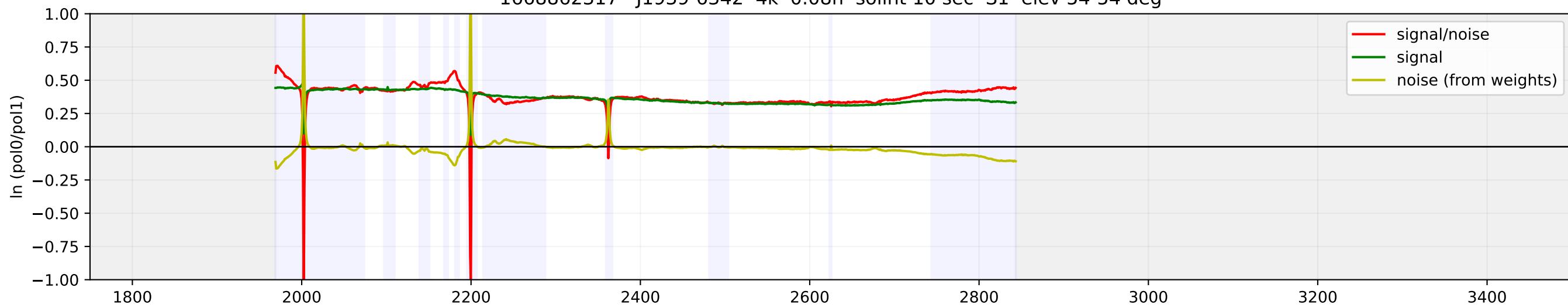


m013

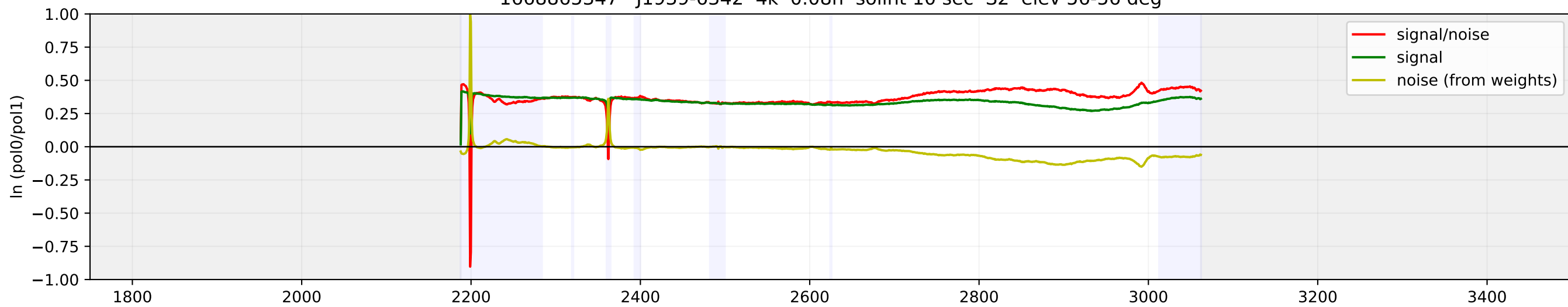
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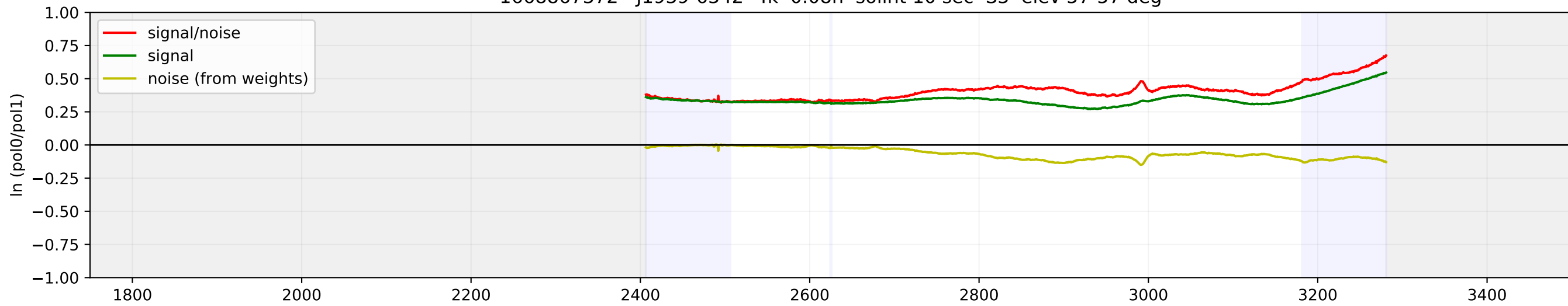
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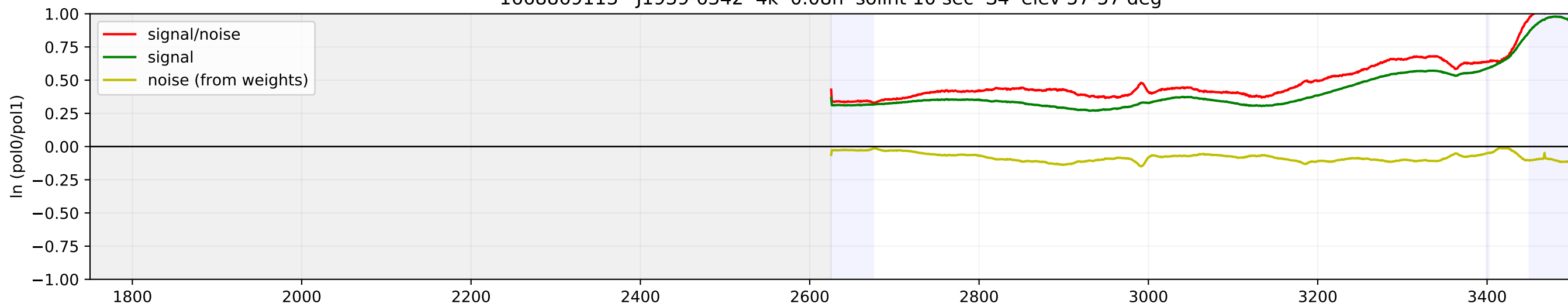
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



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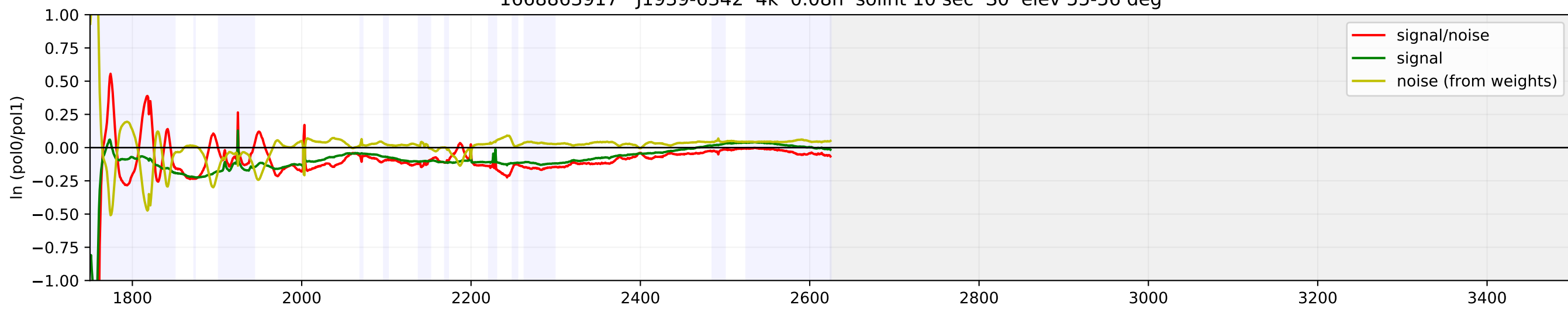


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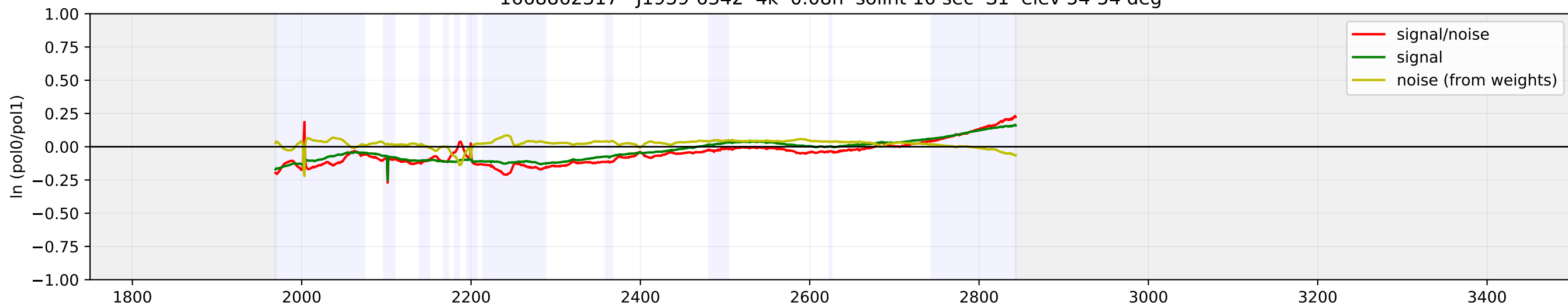


m014

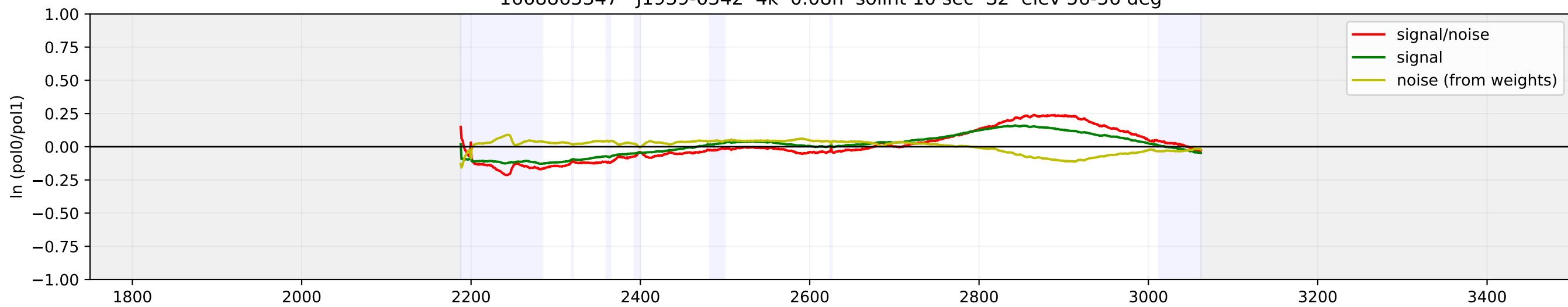
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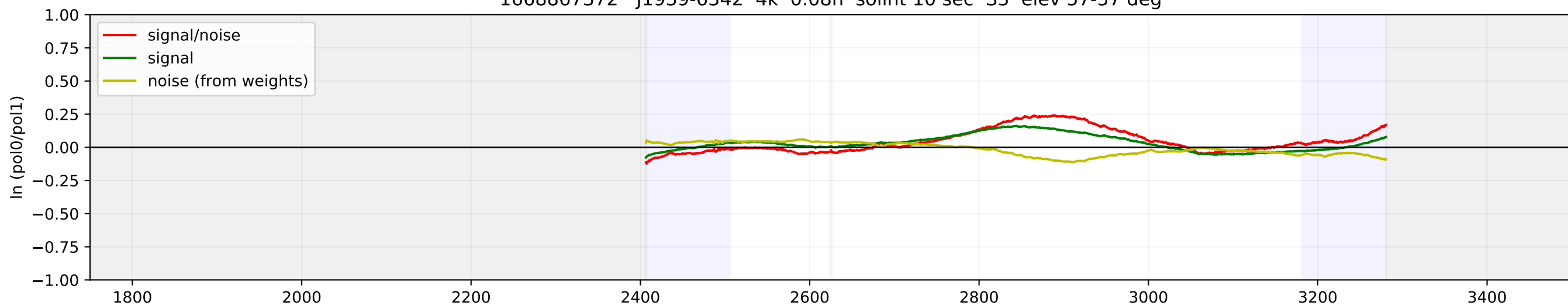
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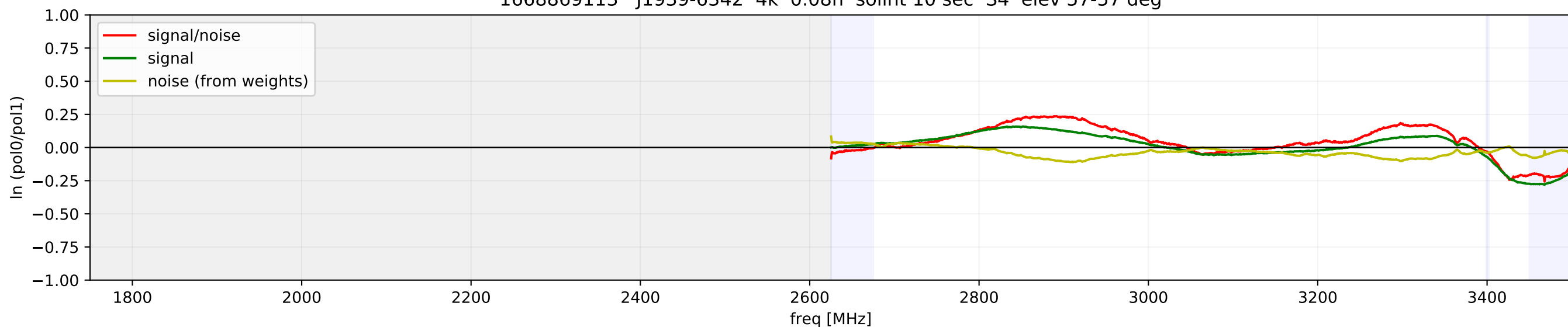
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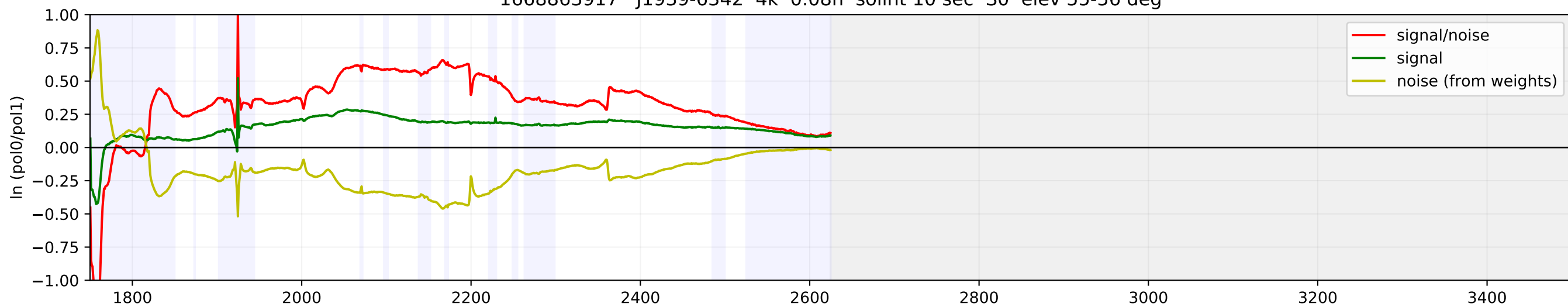


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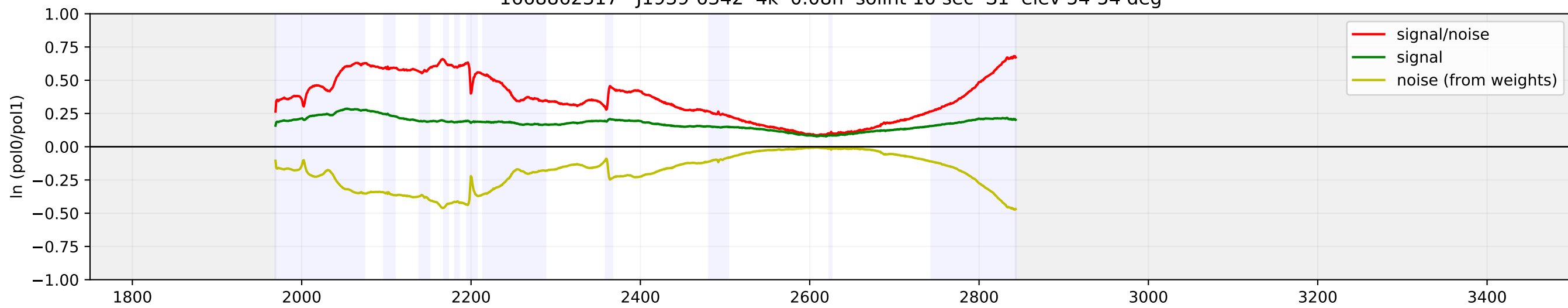


m015

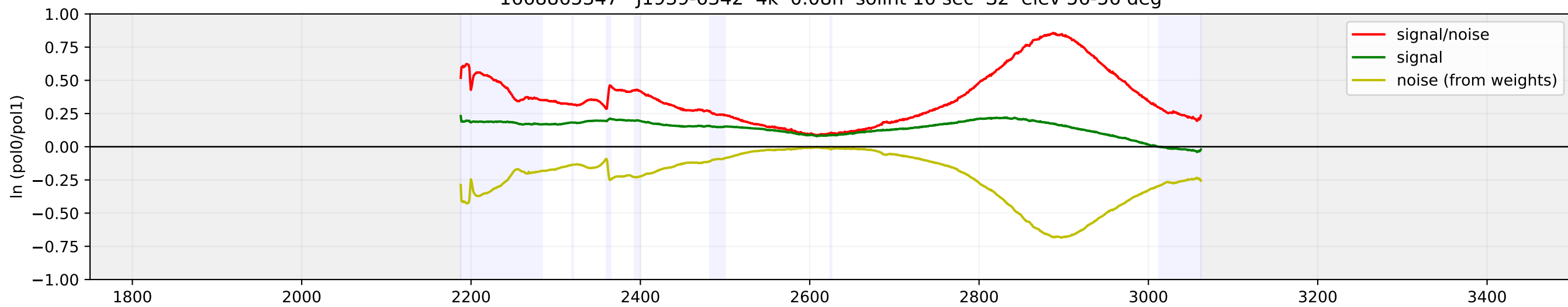
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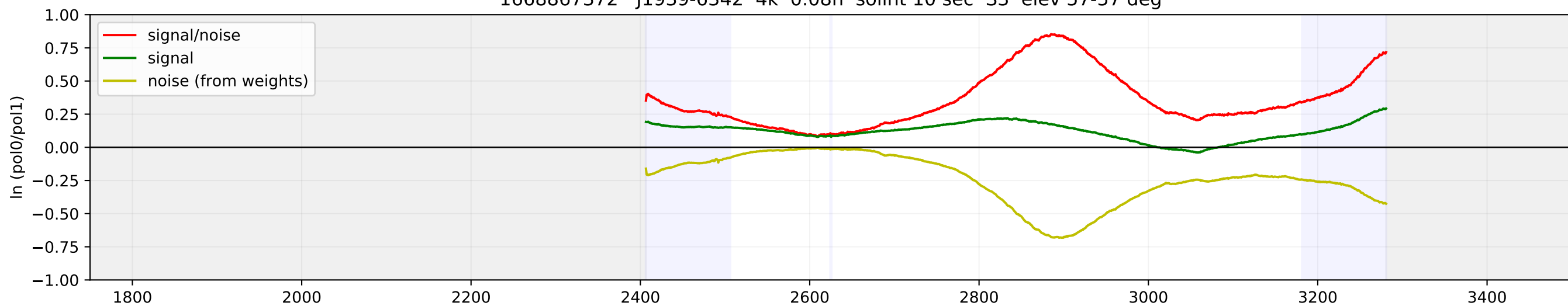
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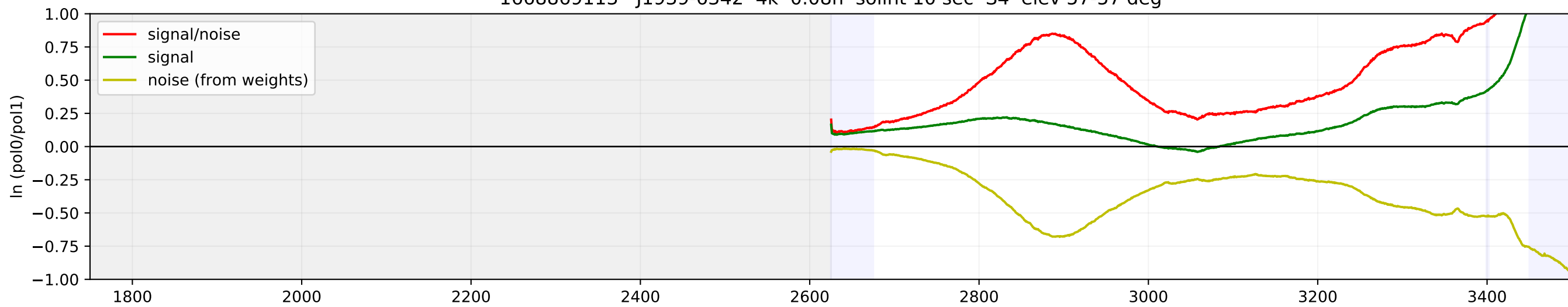
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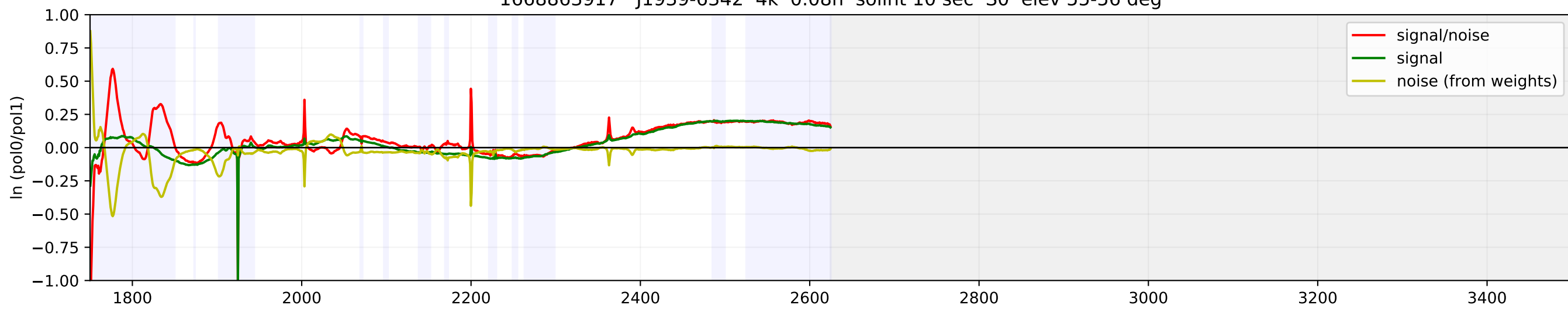


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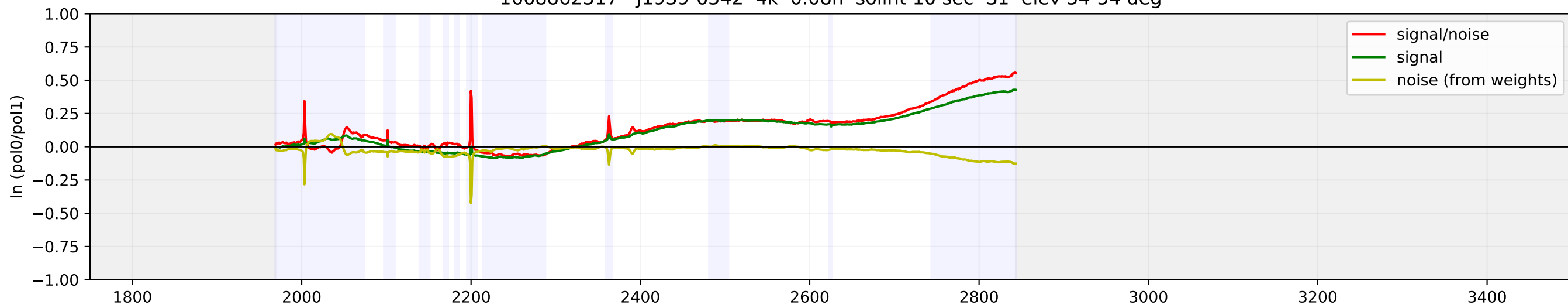


m016

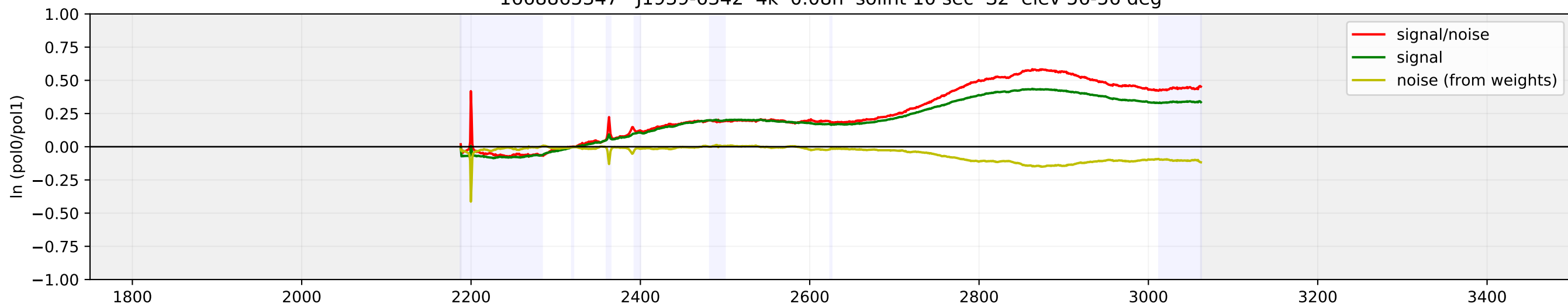
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



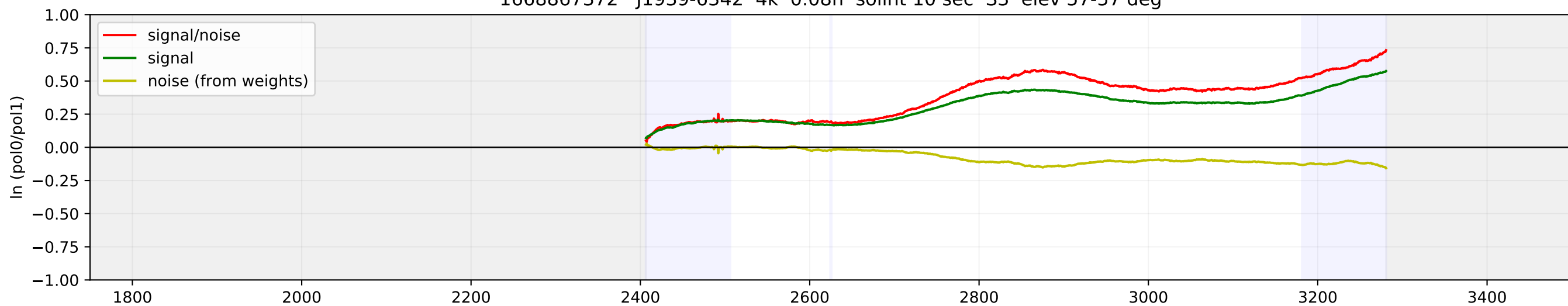
1668862317 J1939-6342 4k 0.08h solint 10 sec S1 elev 54-54 deg



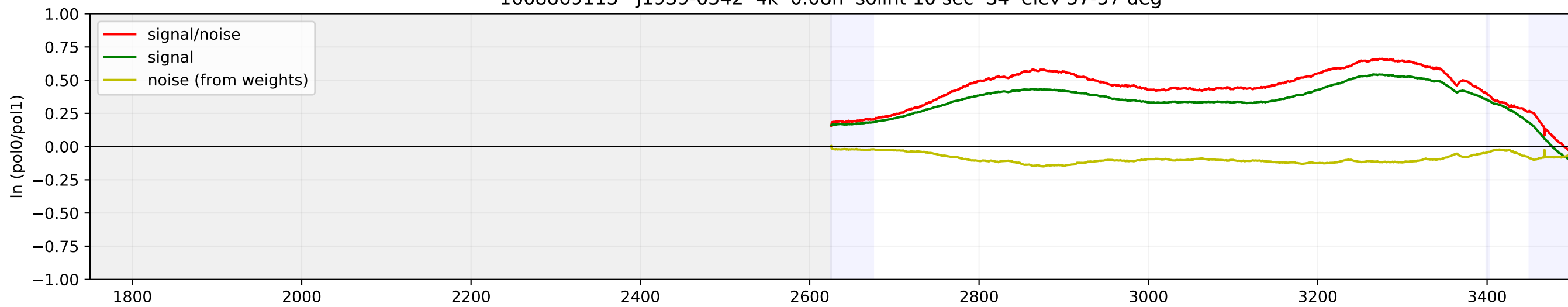
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

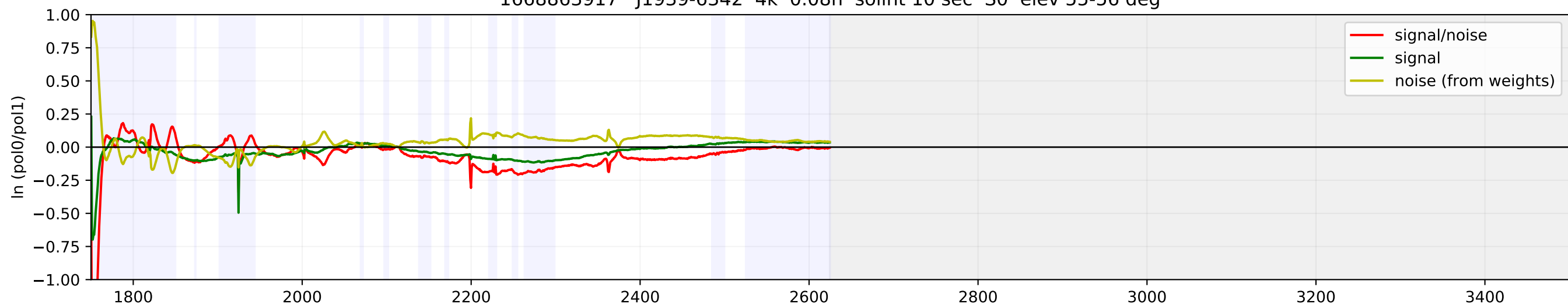


1668869113 J1939-6342 4k 0.08h solint 10 sec S4 elev 57-57 deg

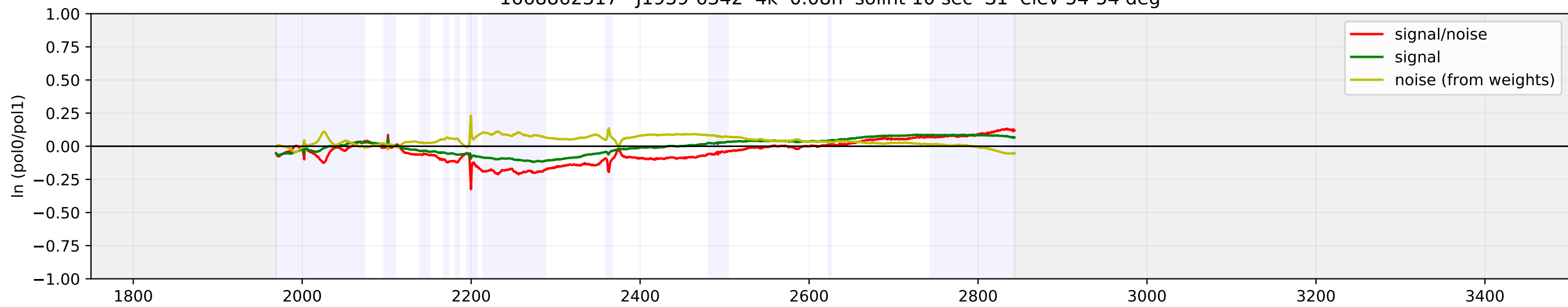


m017

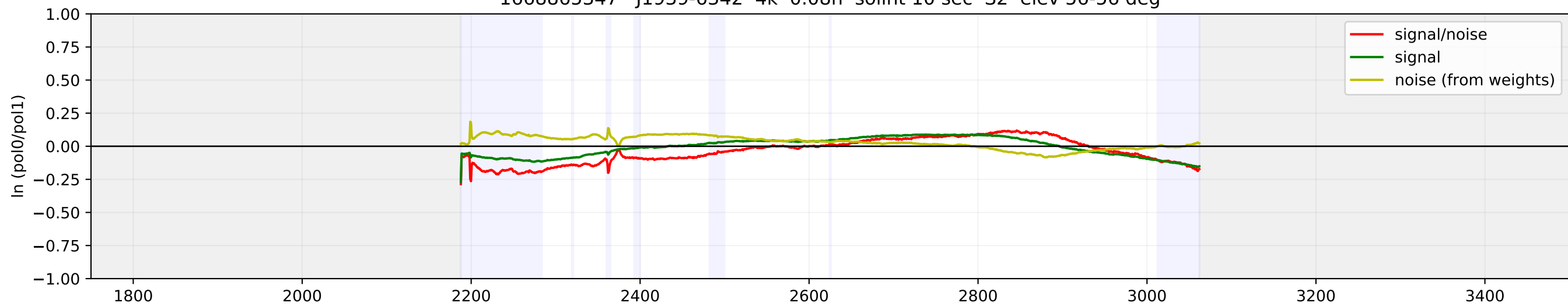
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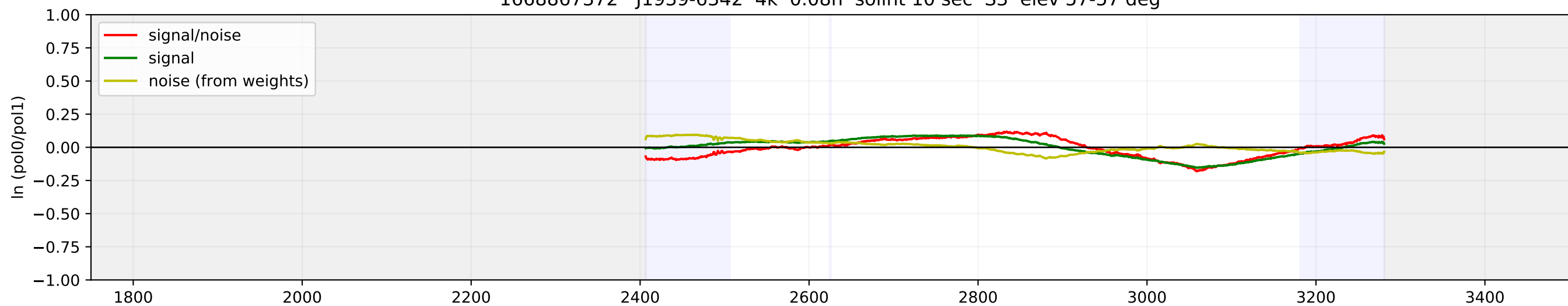
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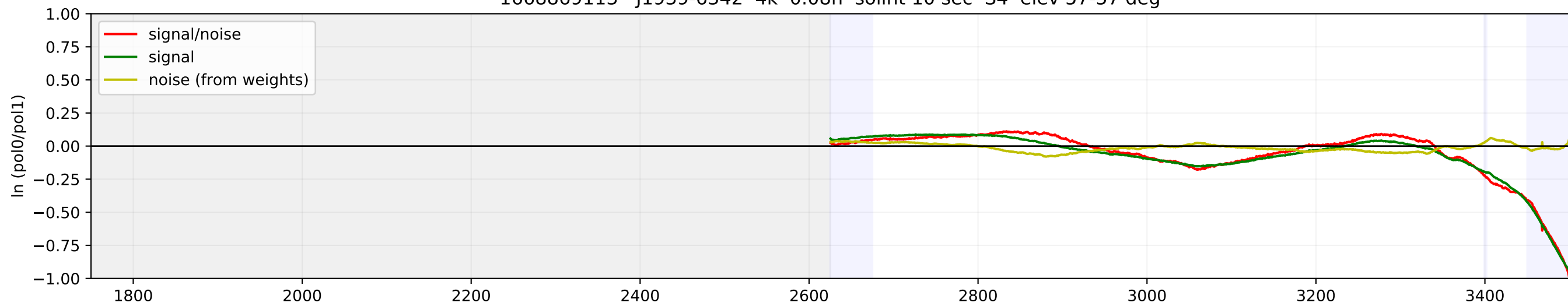
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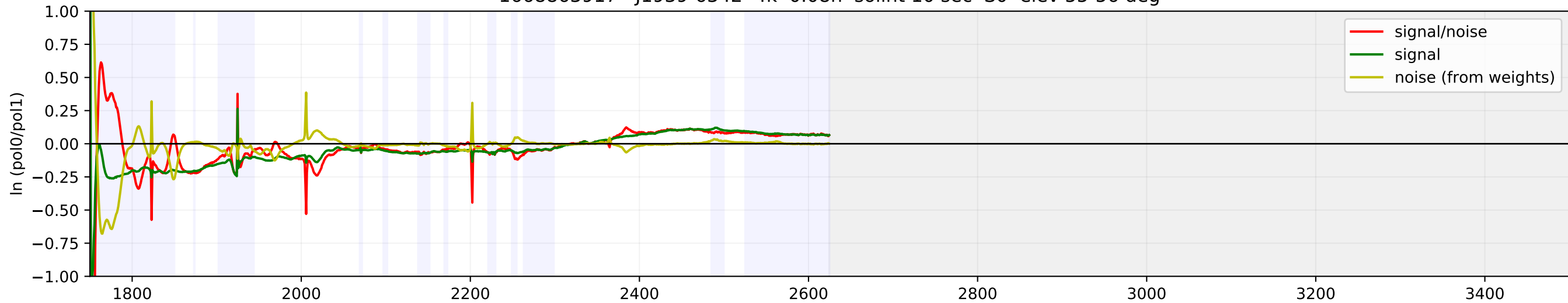
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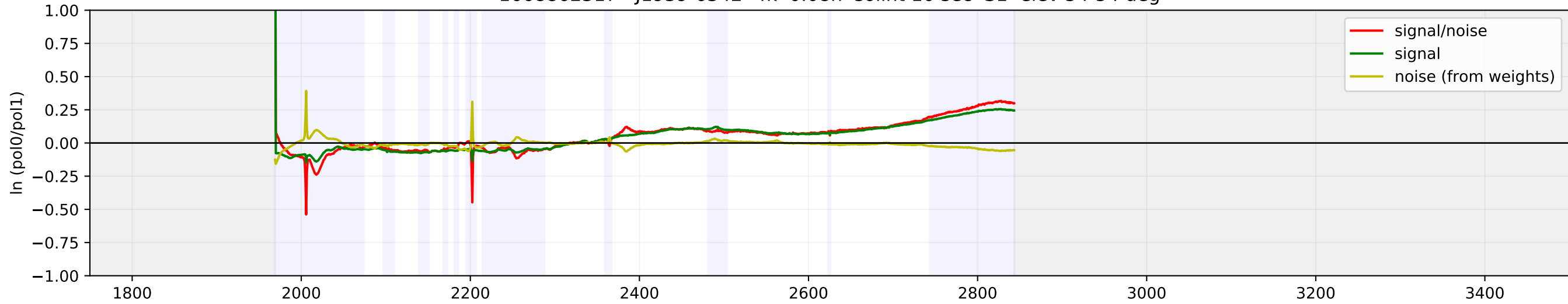
freq [MHz]

m018

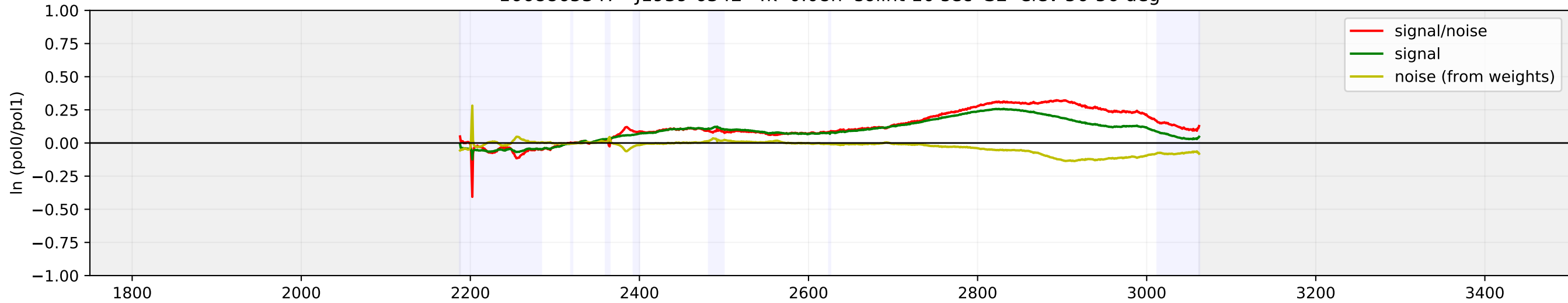
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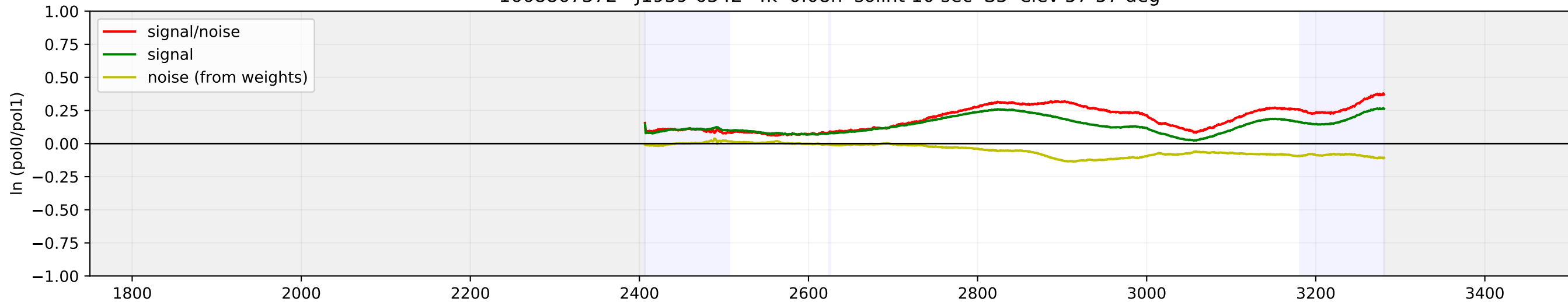
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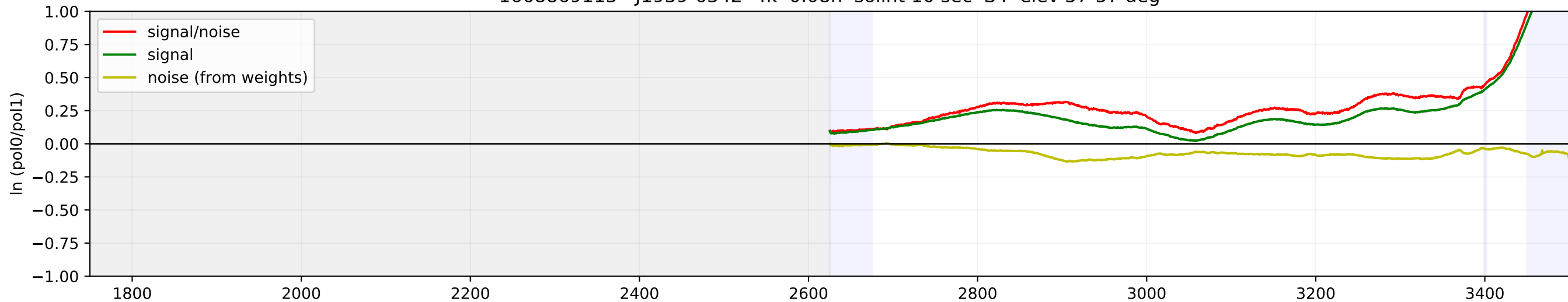
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg



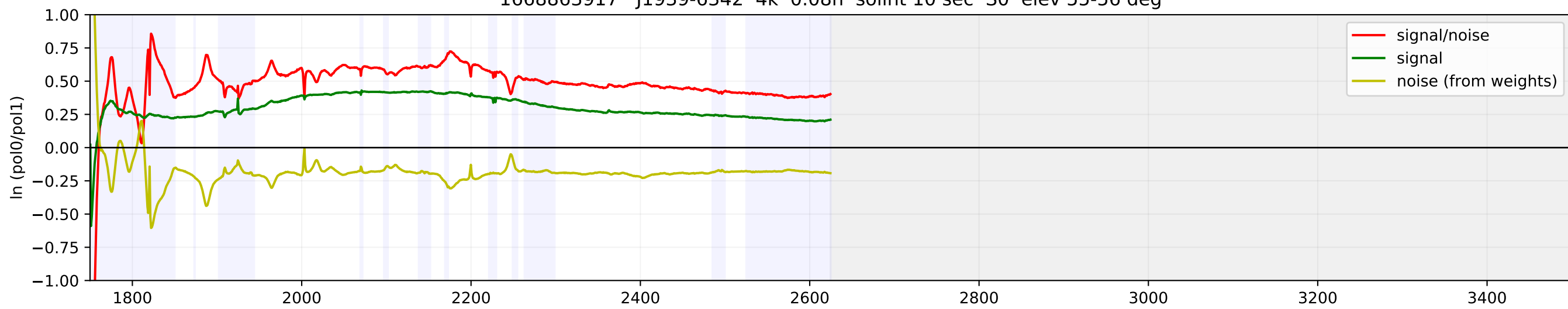
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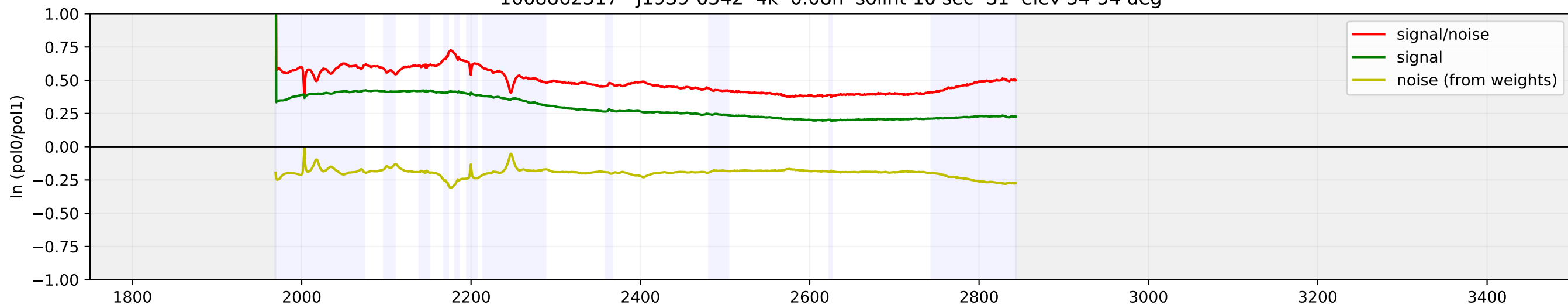
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m019

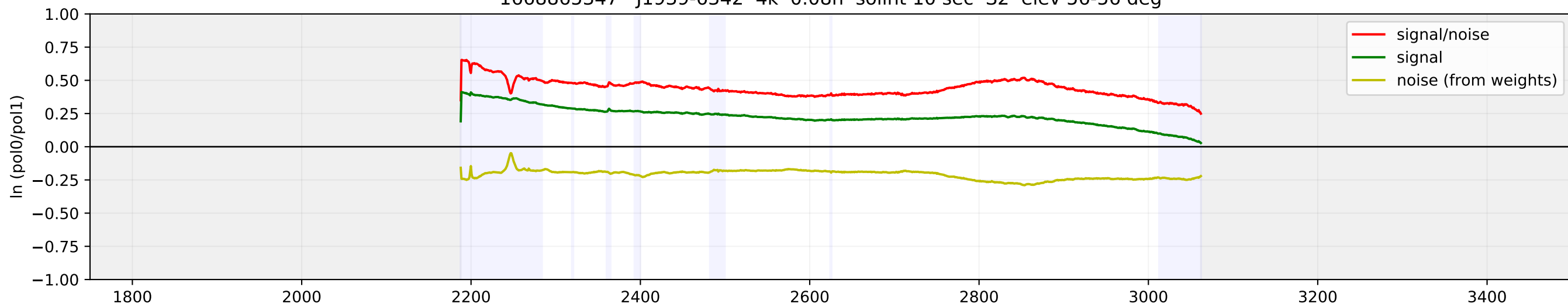
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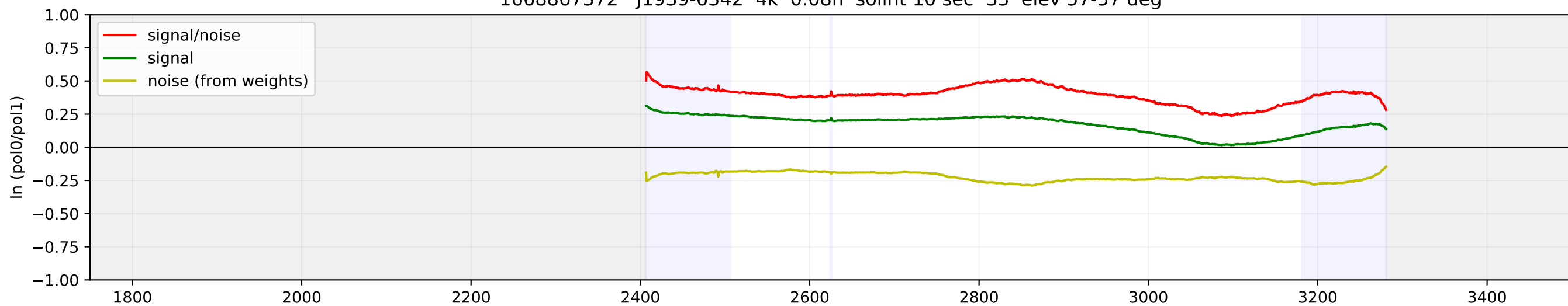
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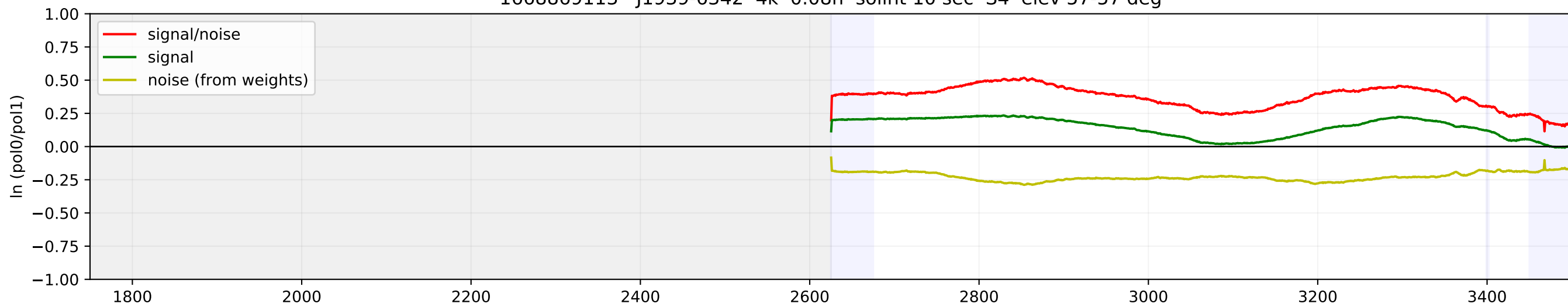
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

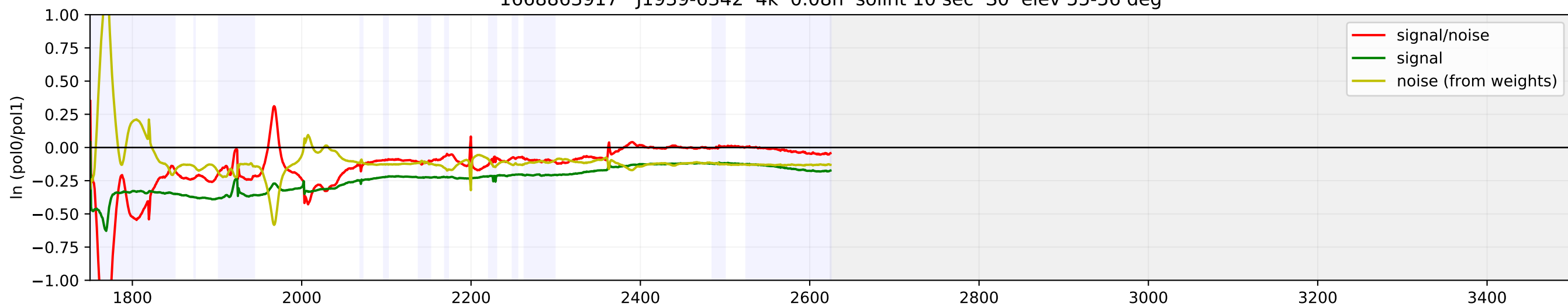


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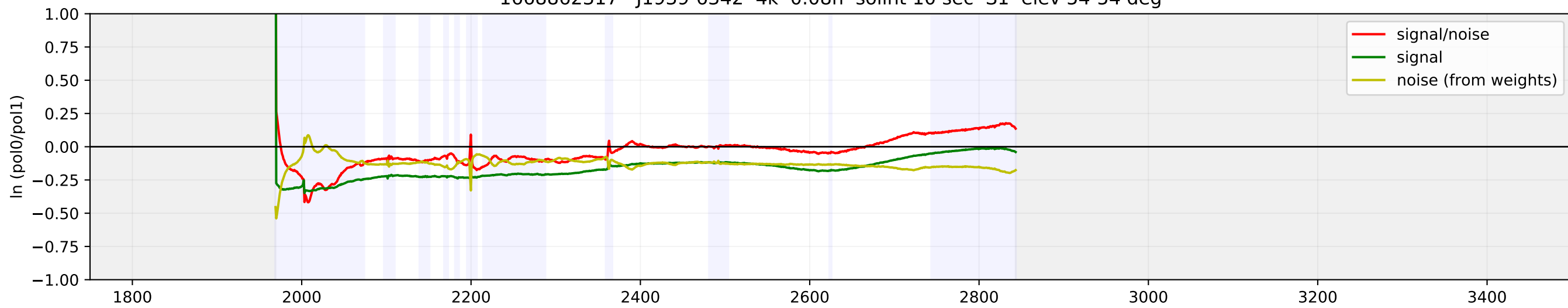


m020

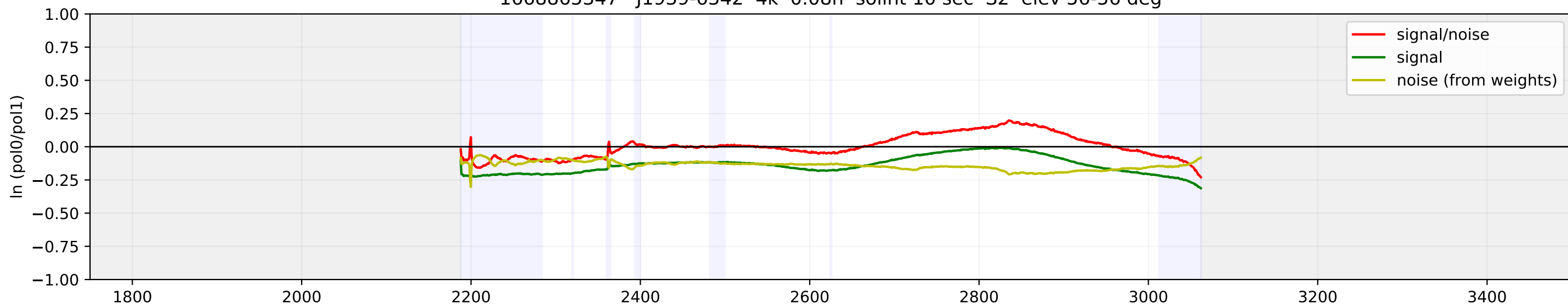
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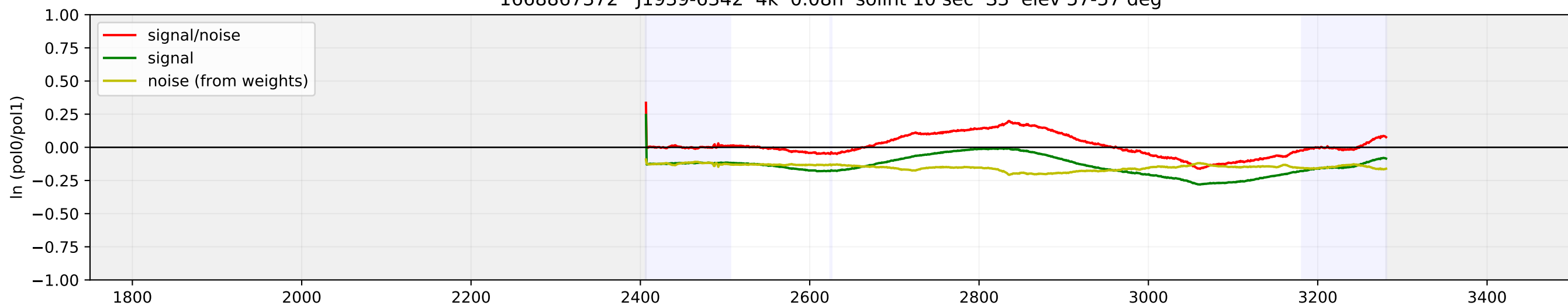
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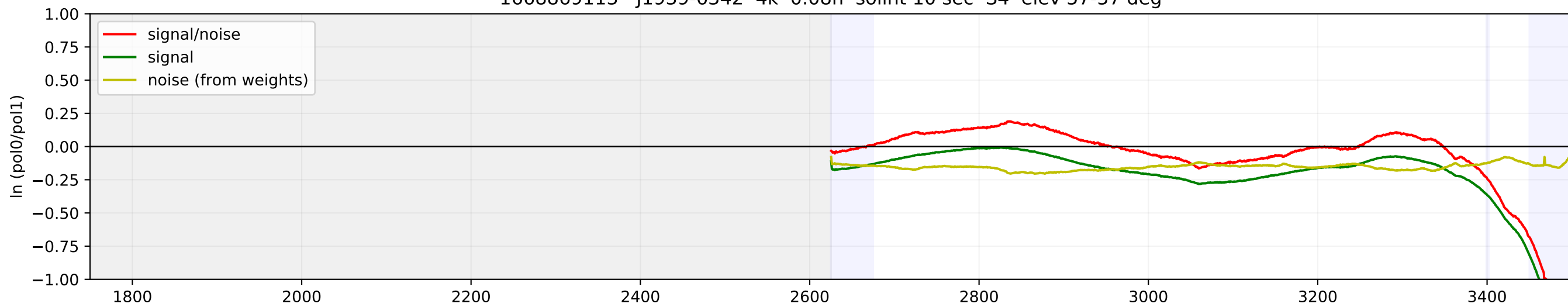
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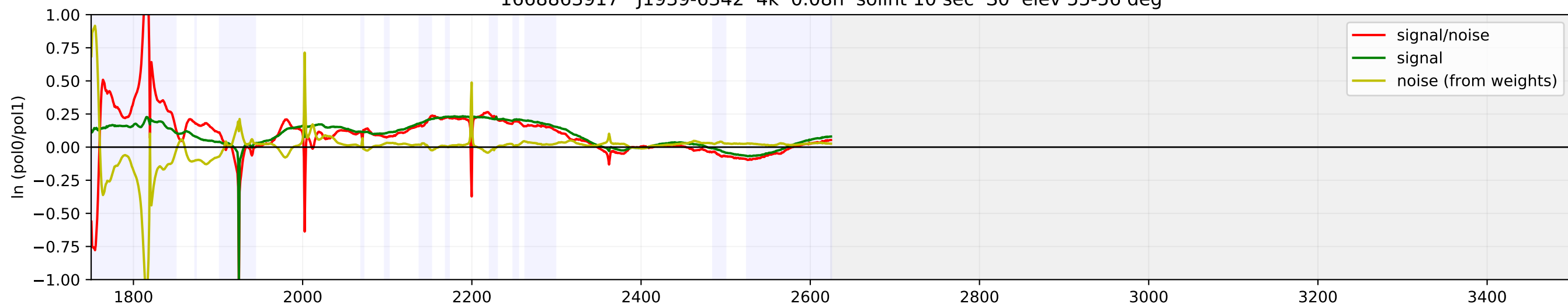


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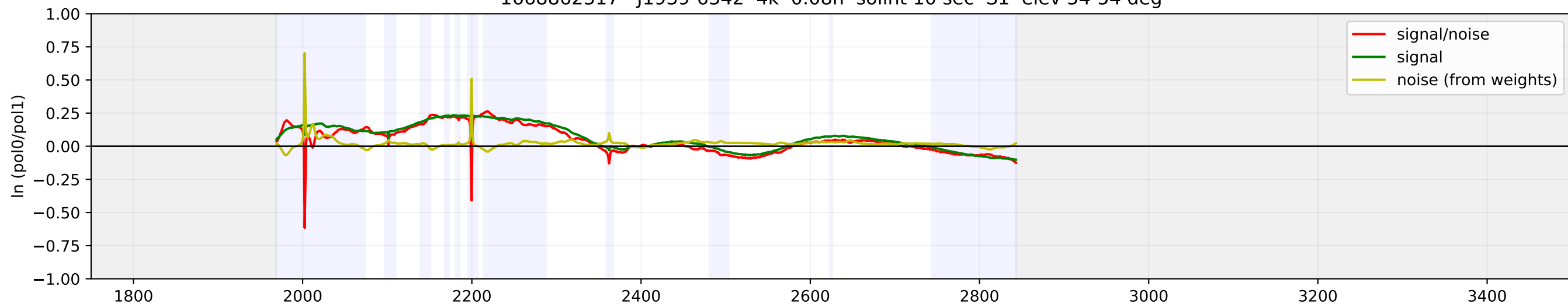


m021

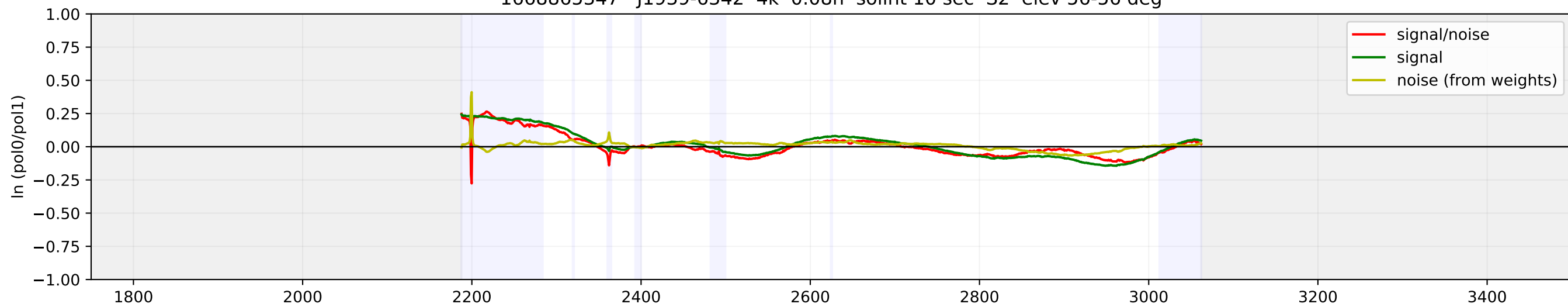
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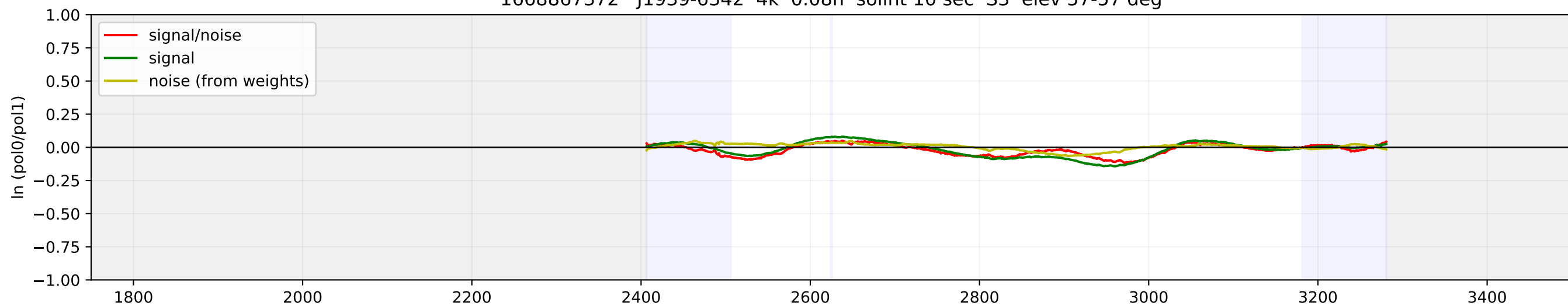
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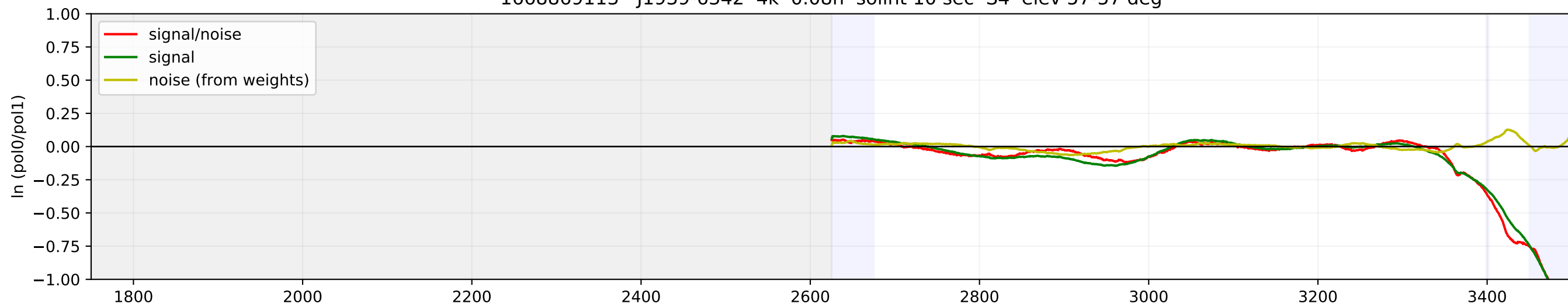
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

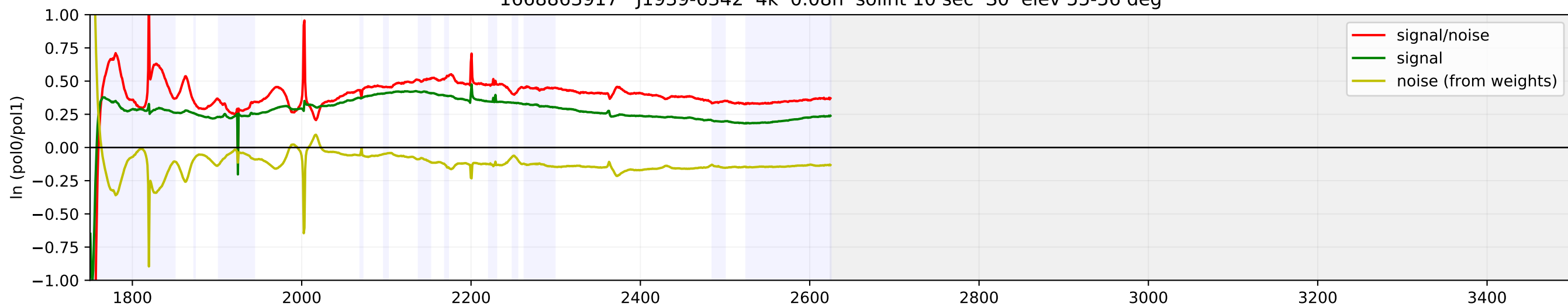


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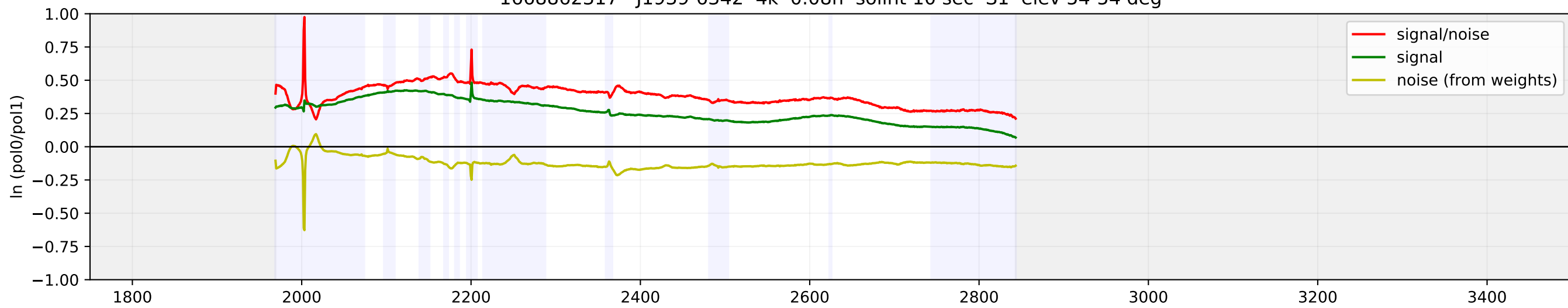


m022

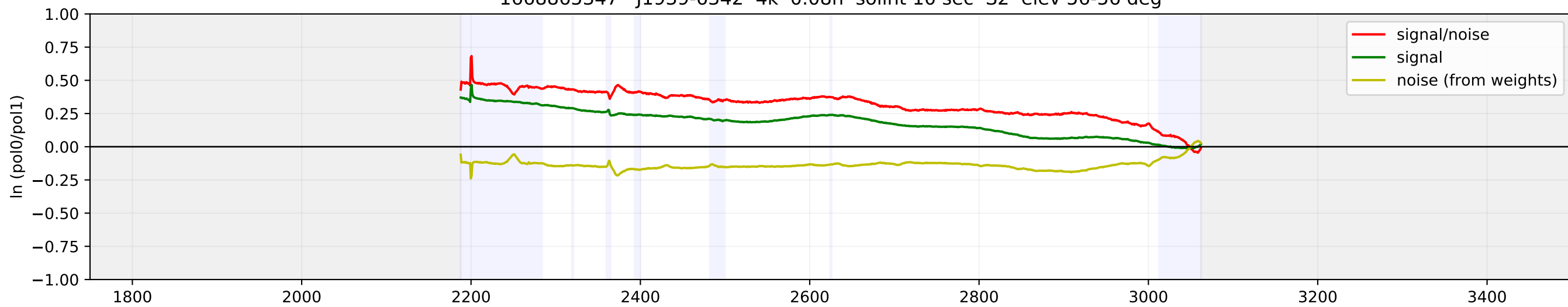
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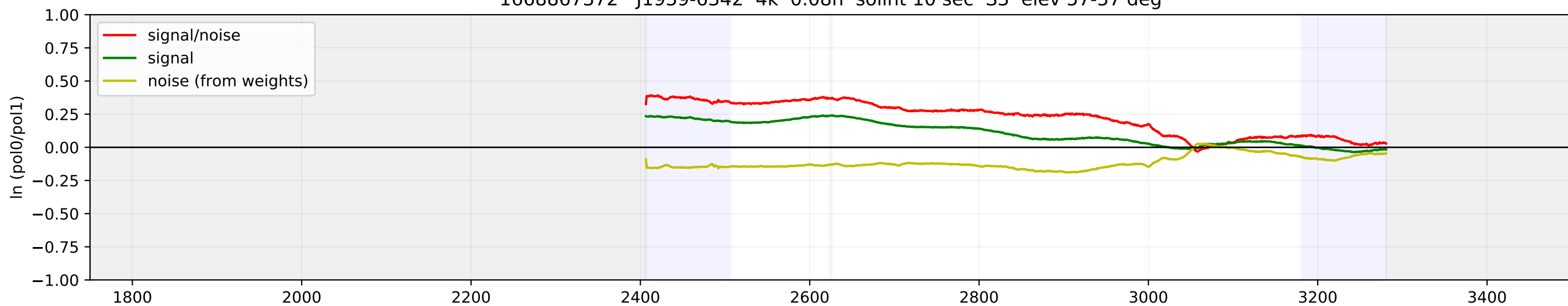
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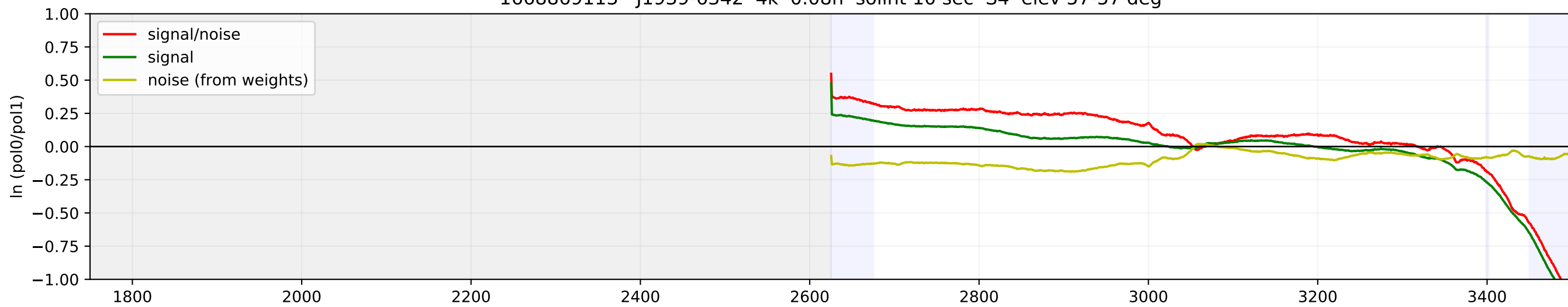
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

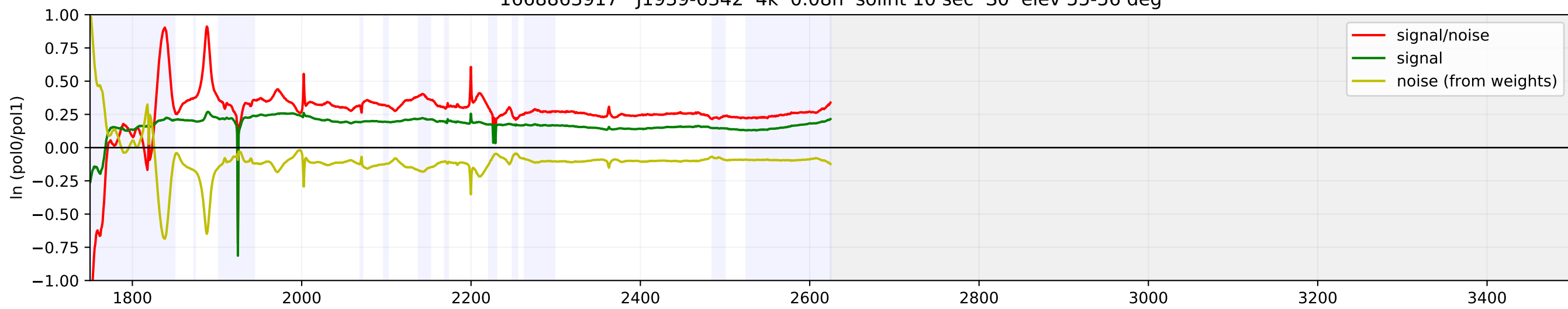


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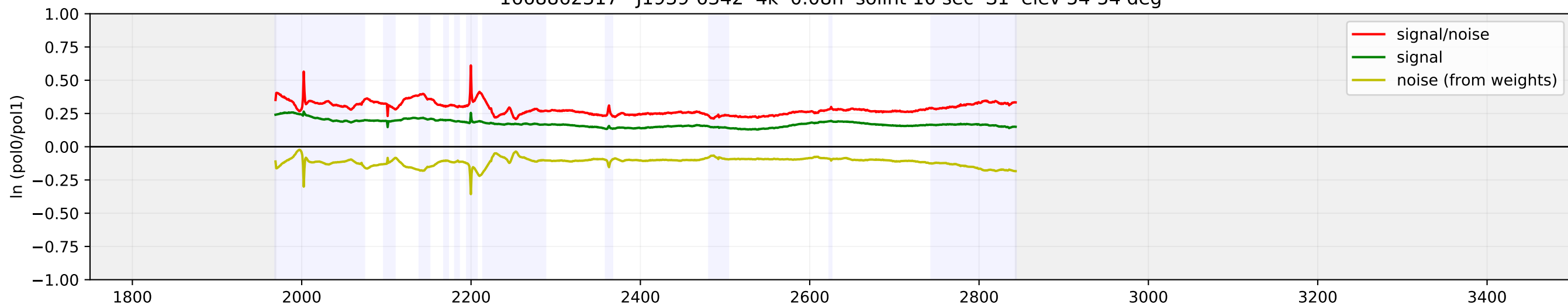


m023

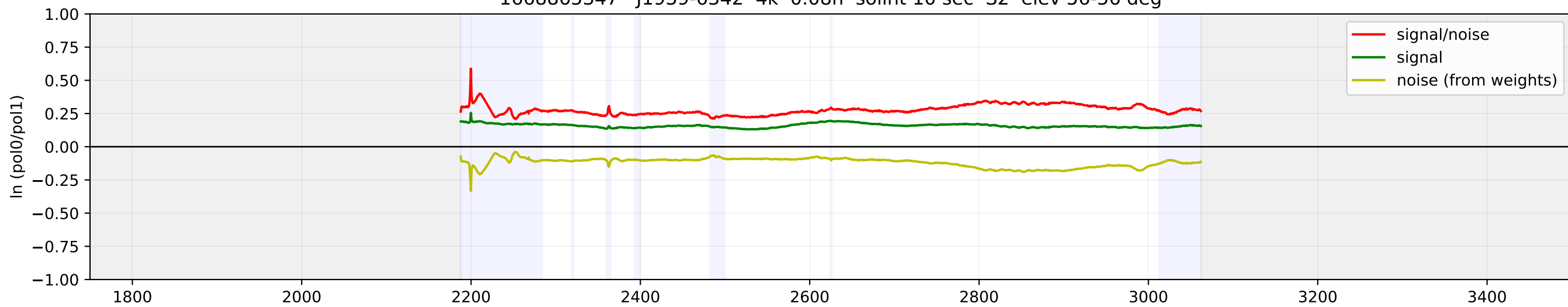
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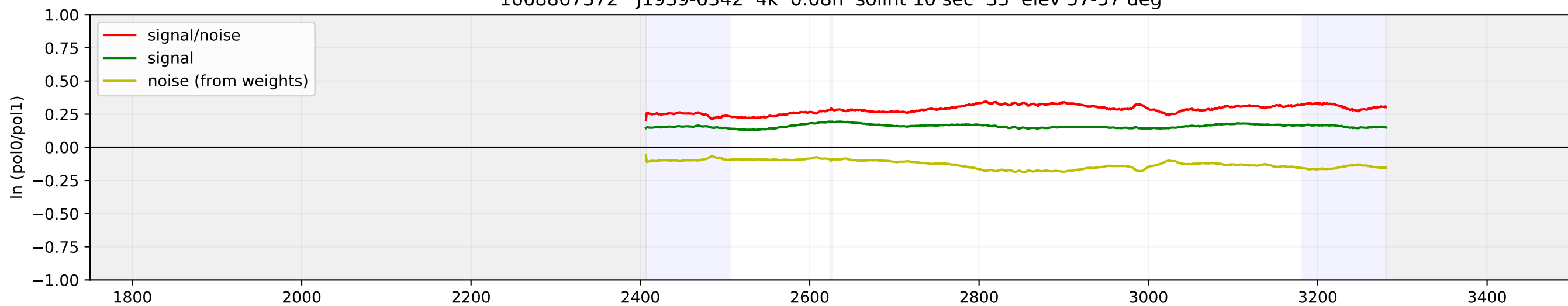
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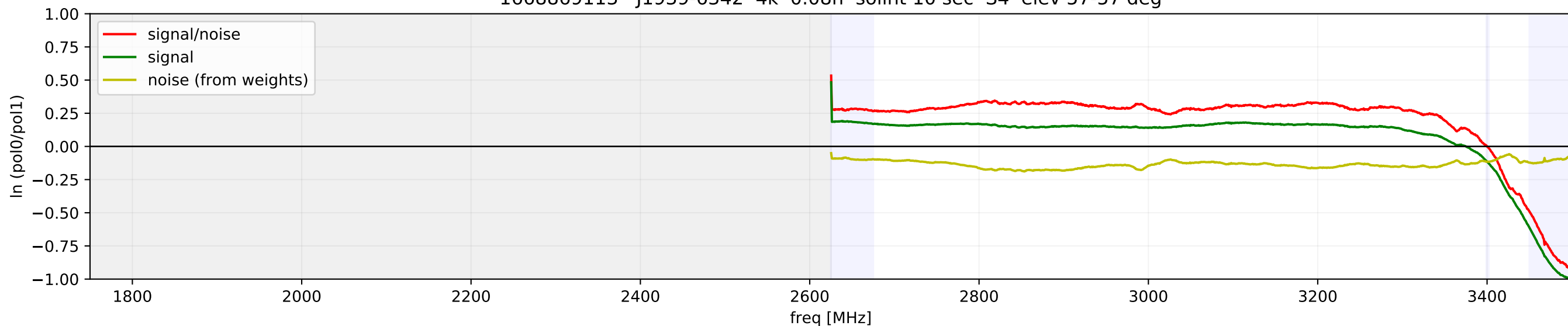
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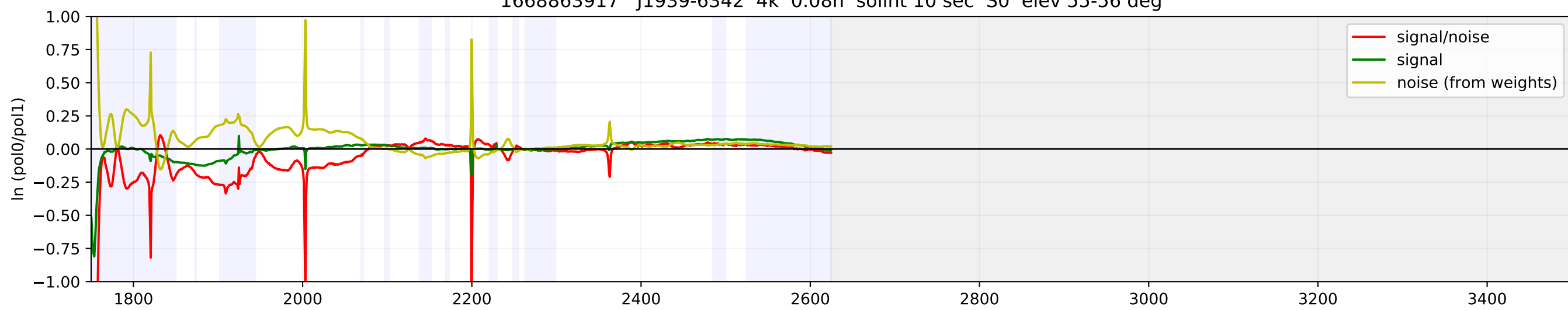


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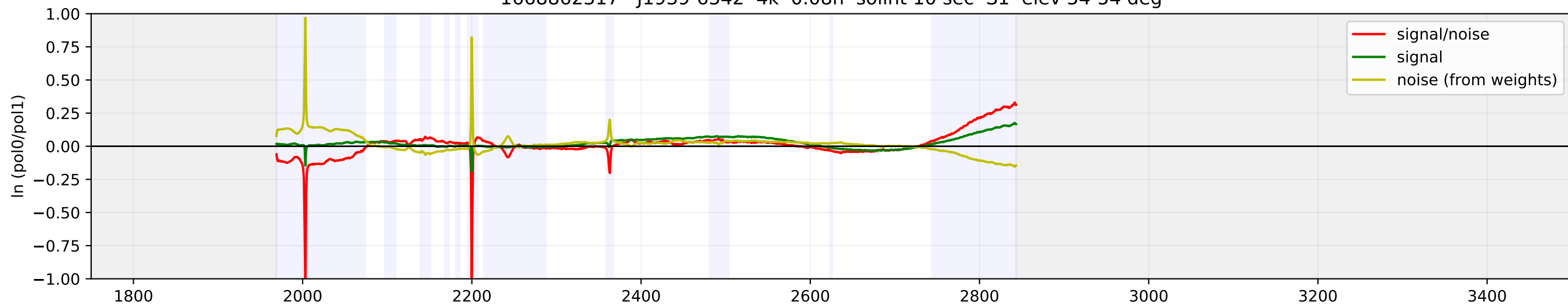


m024

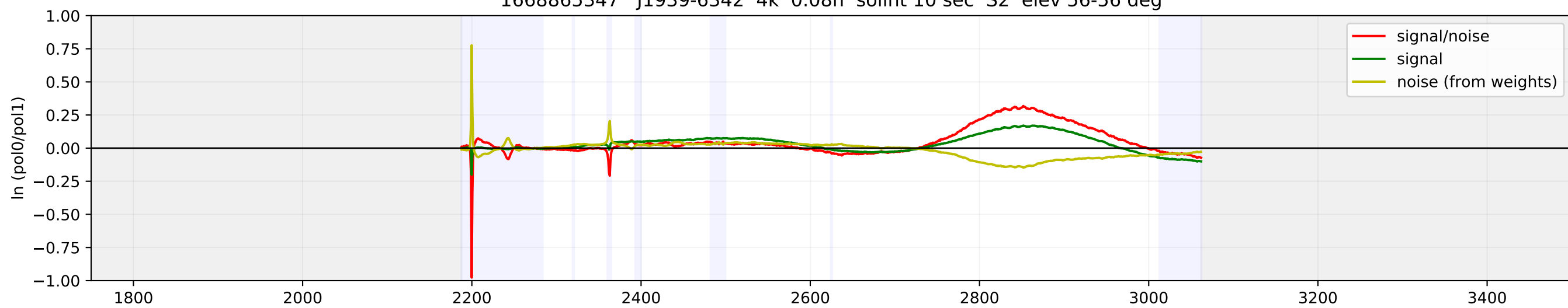
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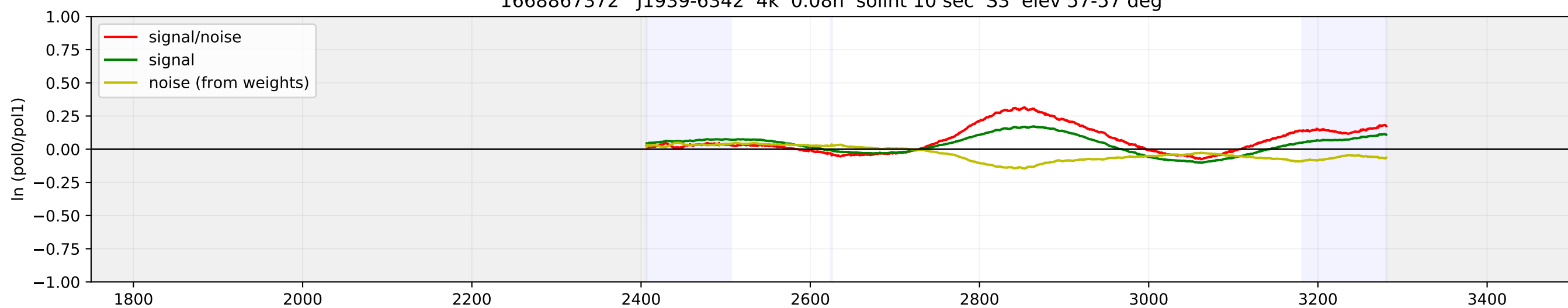
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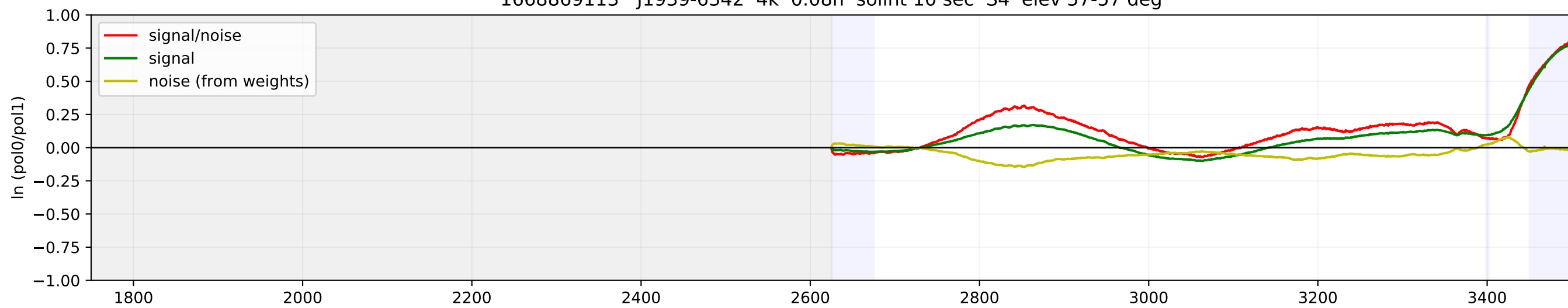
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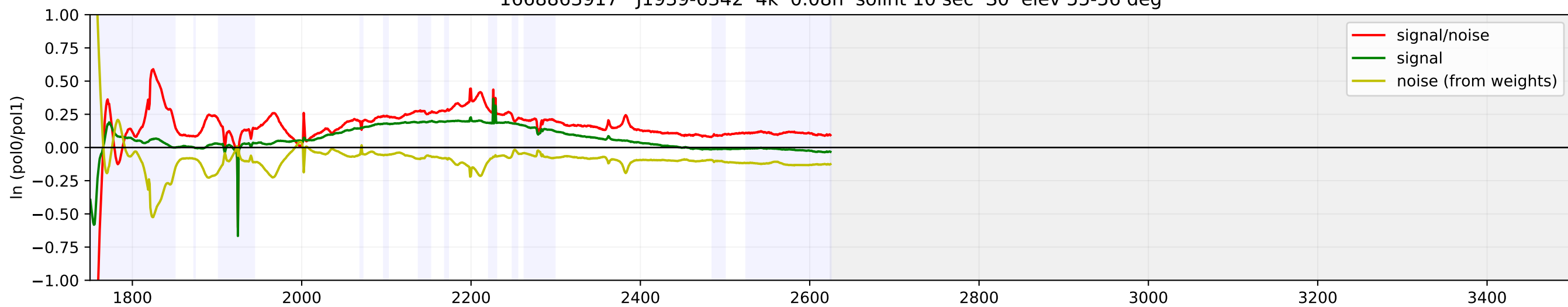


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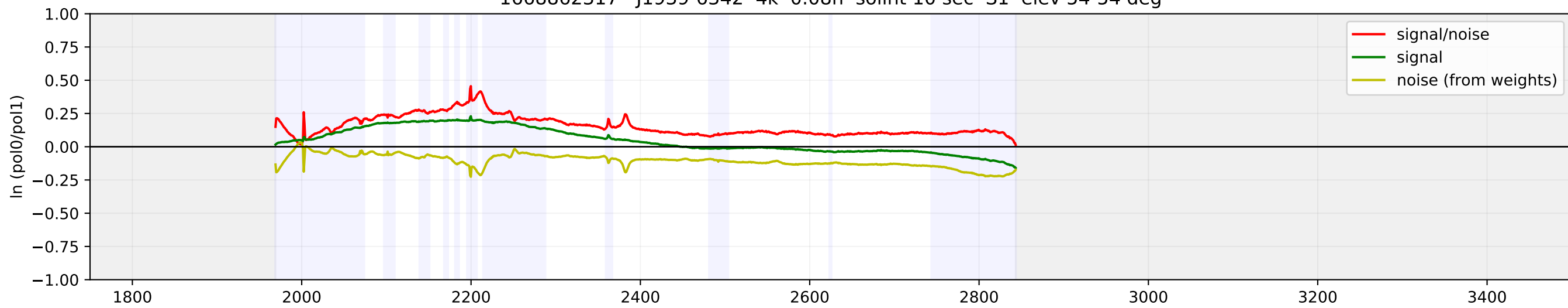


m025

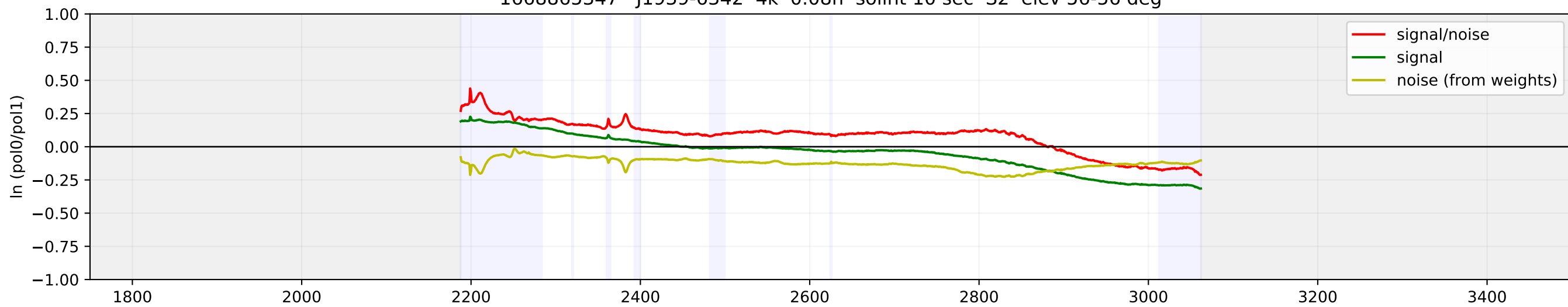
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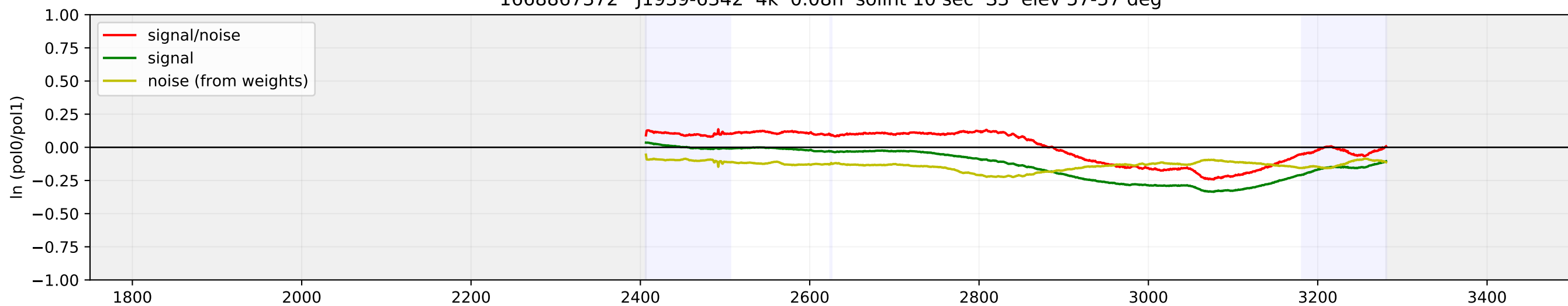
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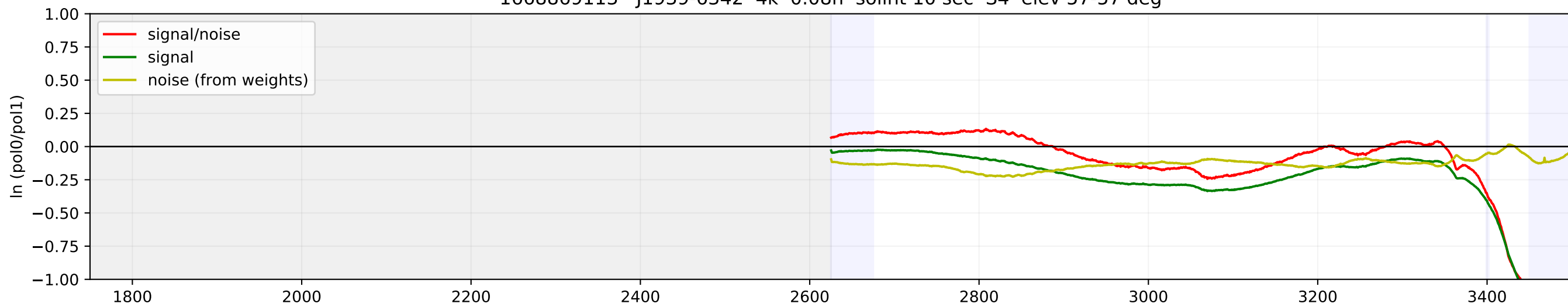
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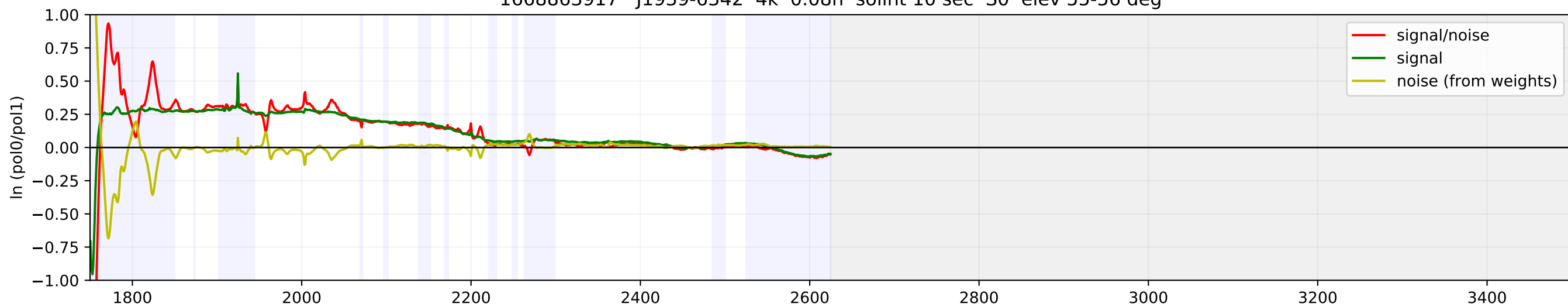


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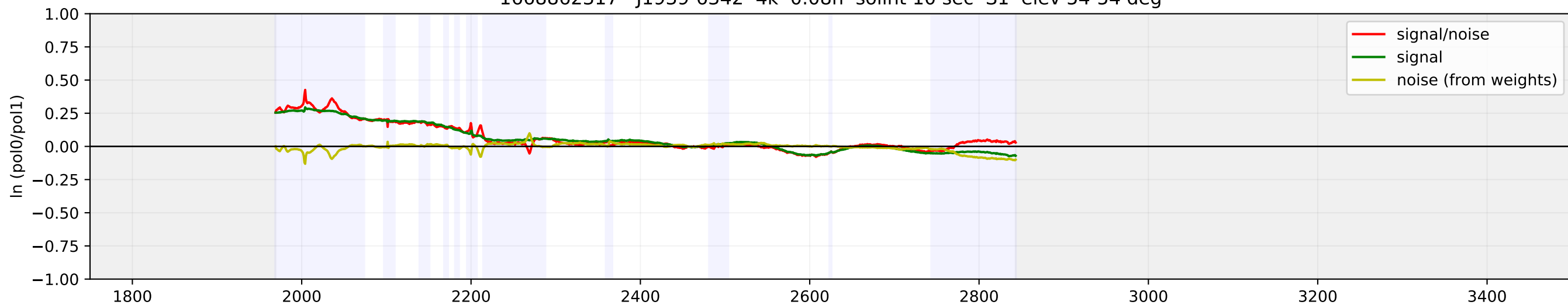


m026

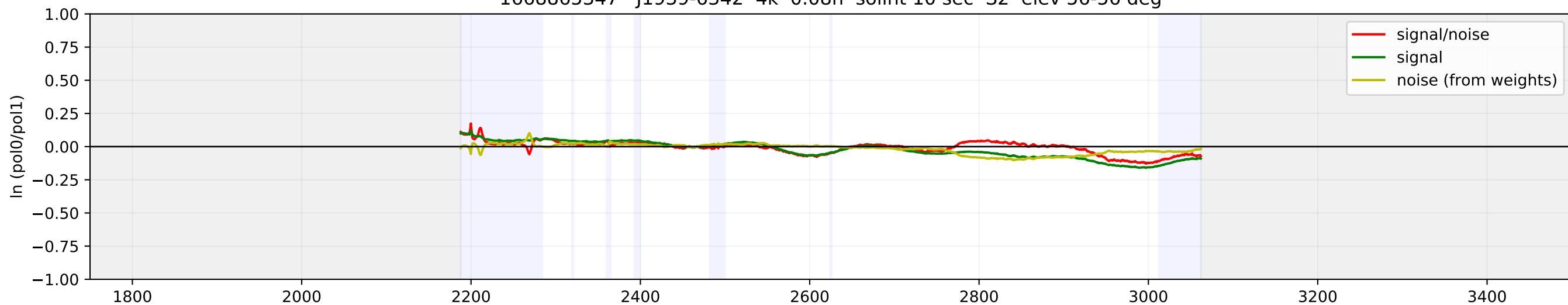
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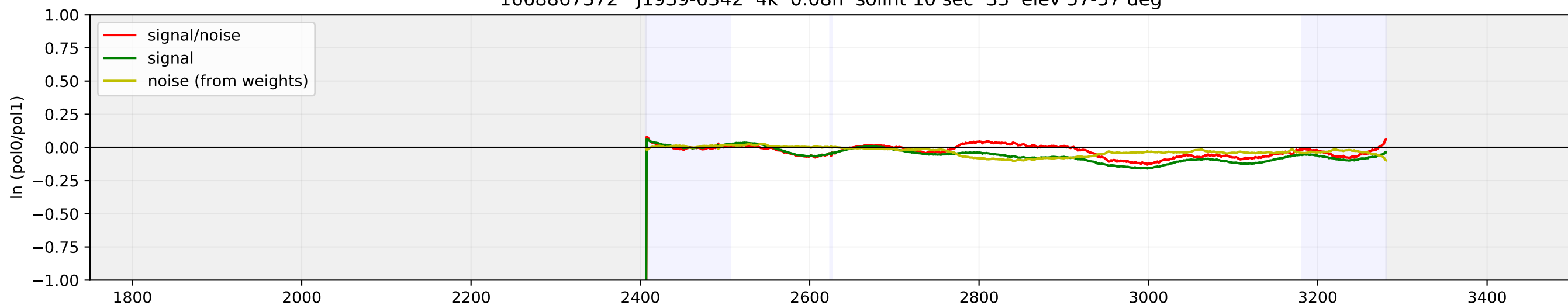
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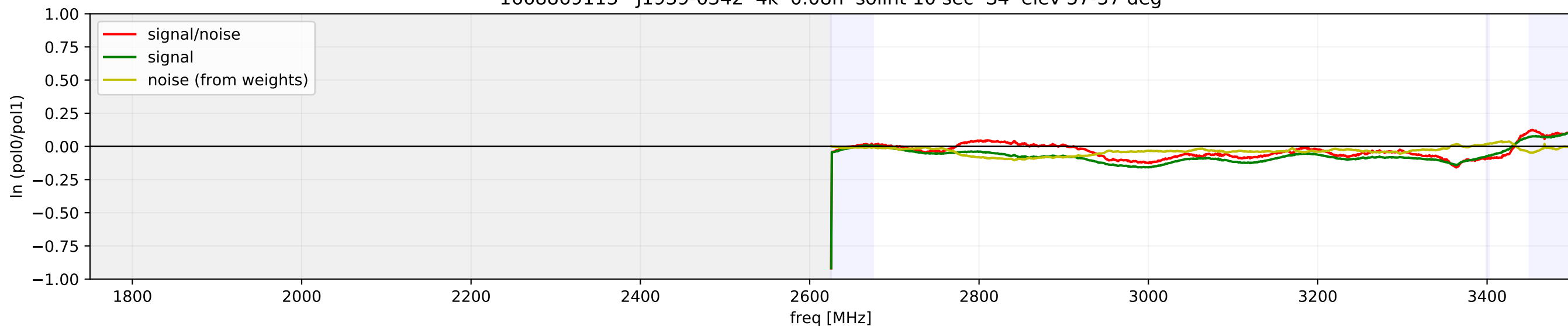
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



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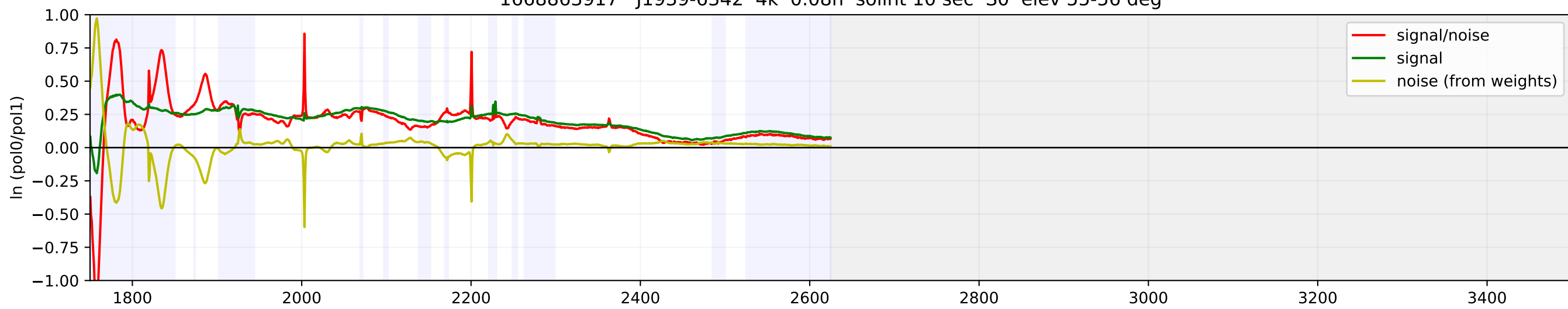


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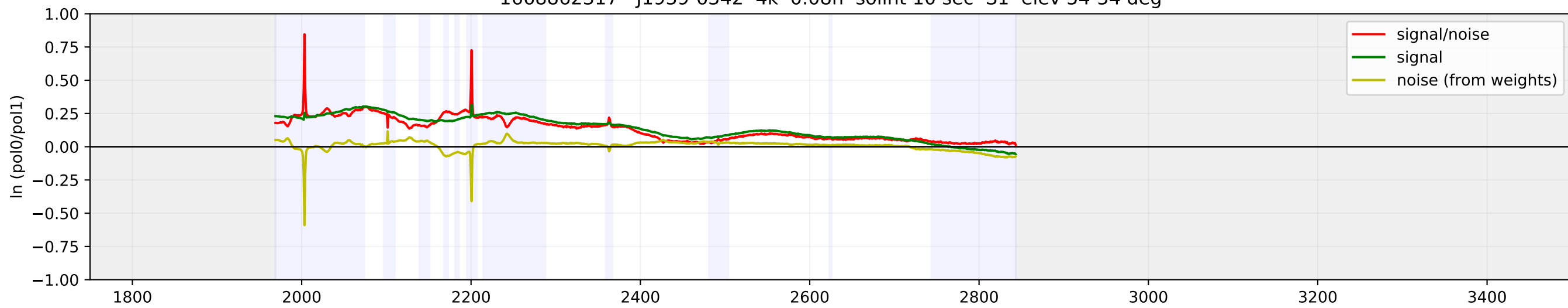


m027

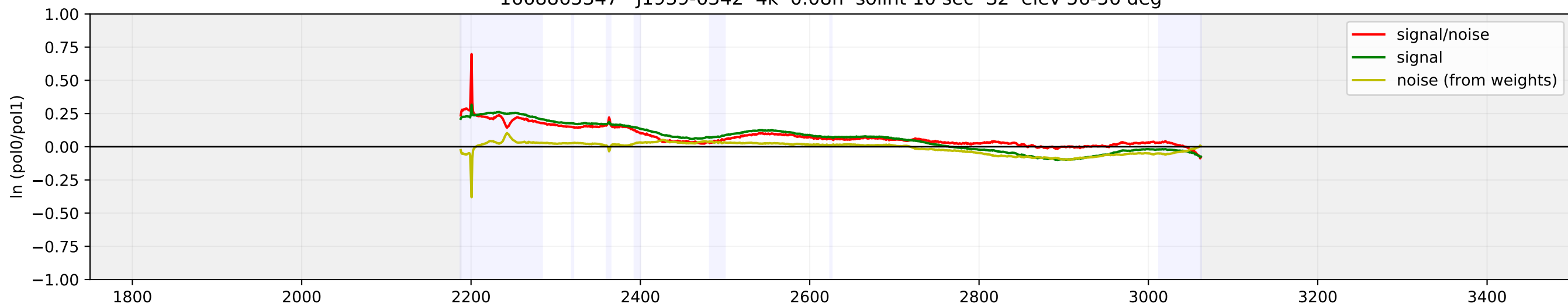
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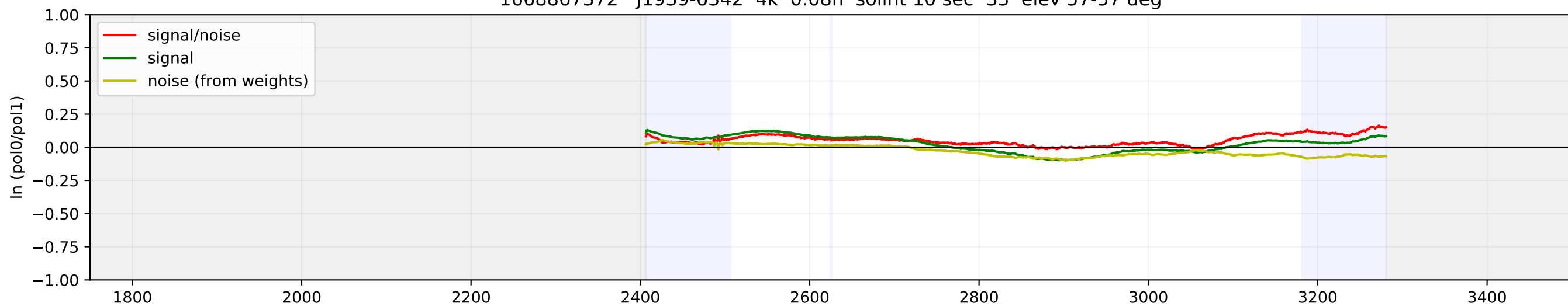
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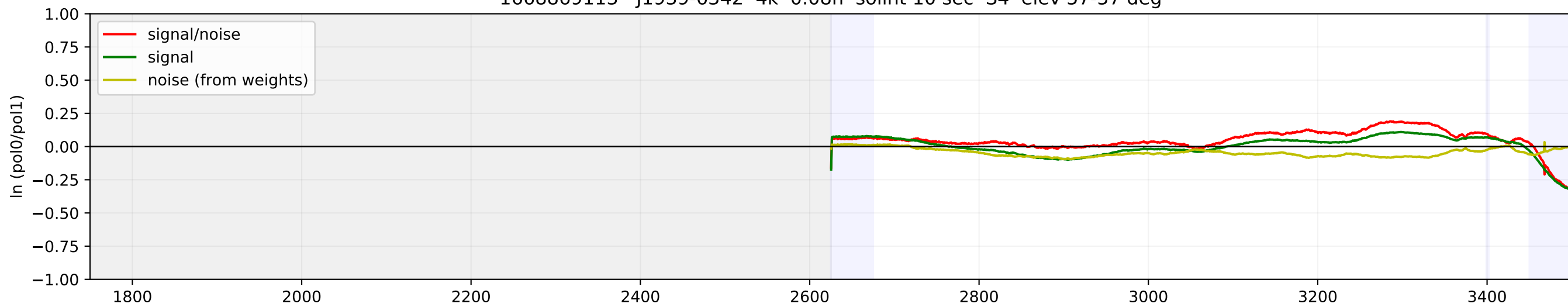
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

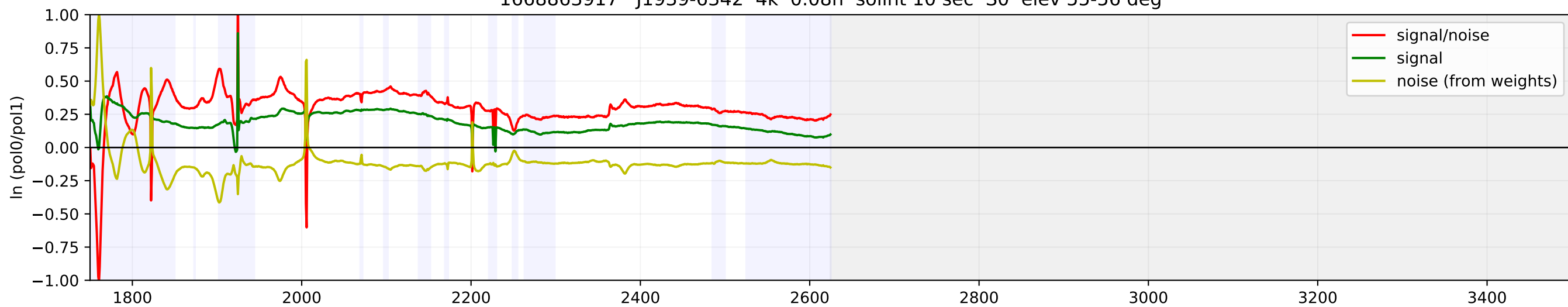


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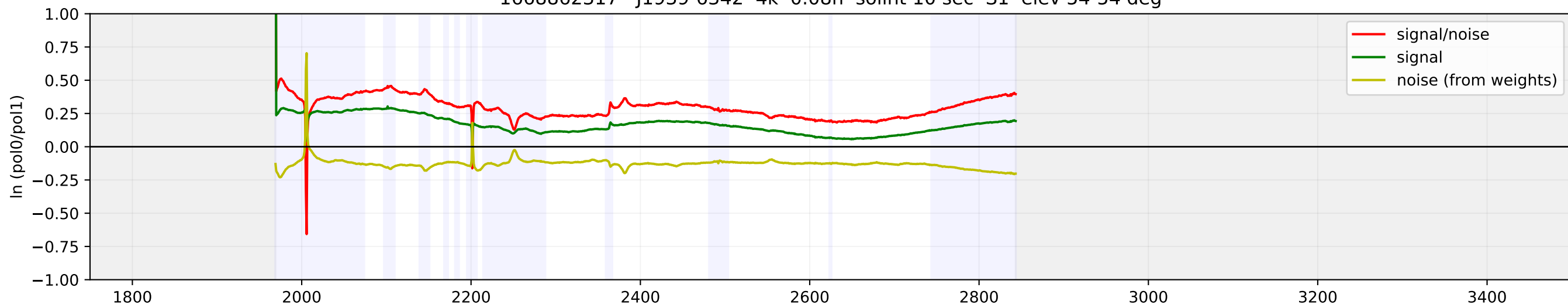


m028

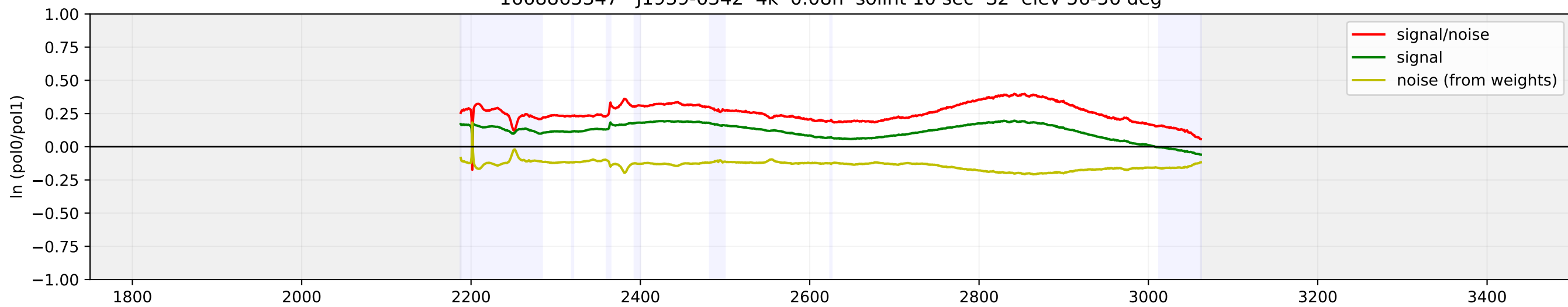
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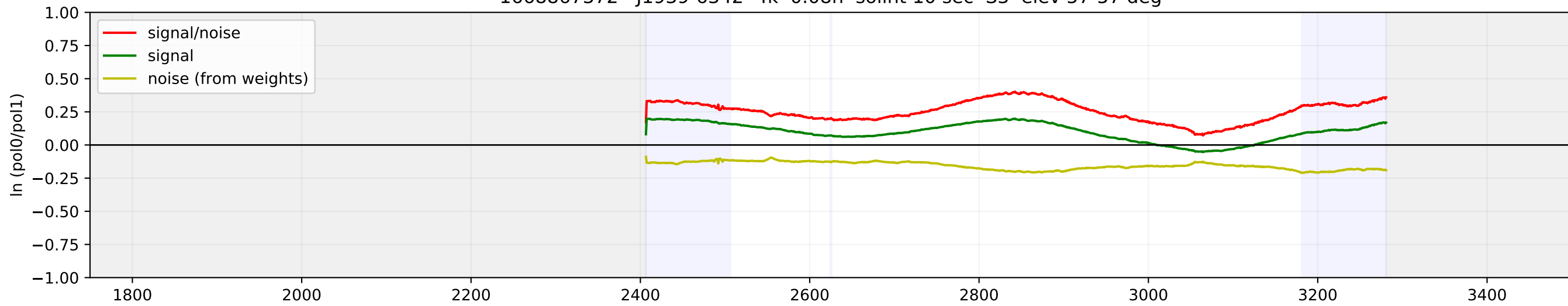
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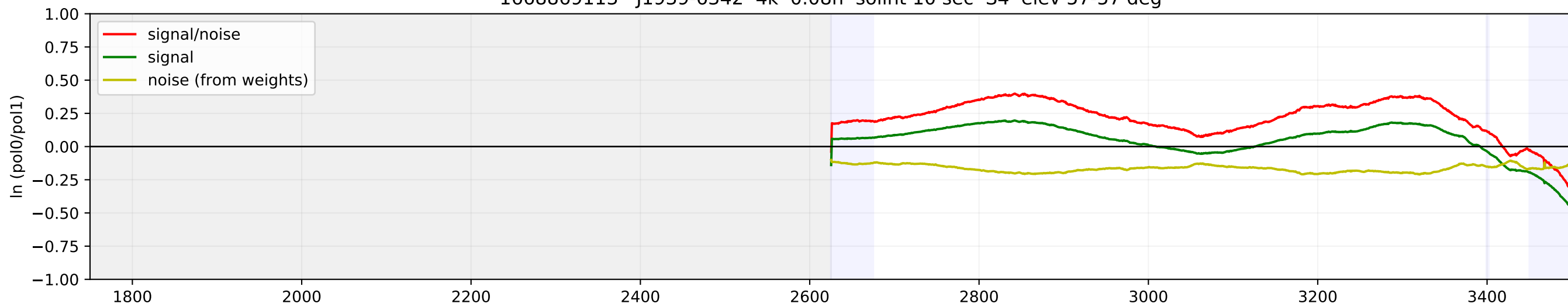
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

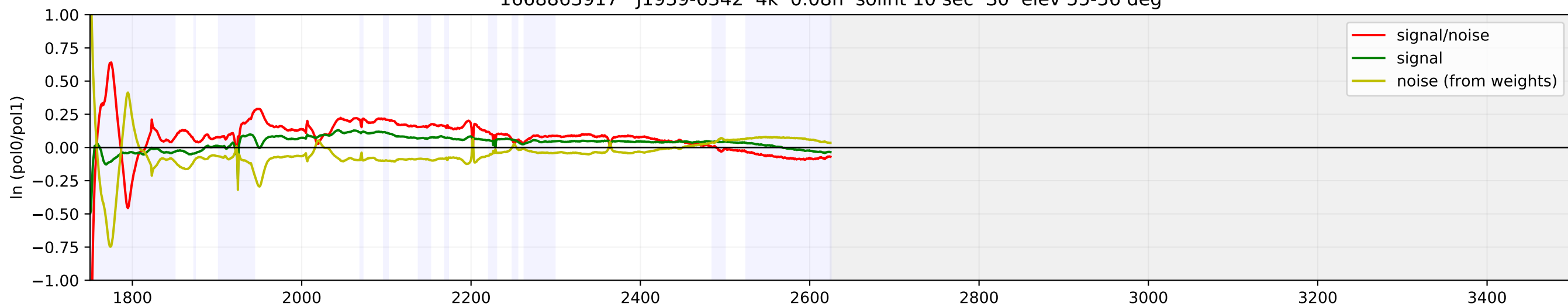


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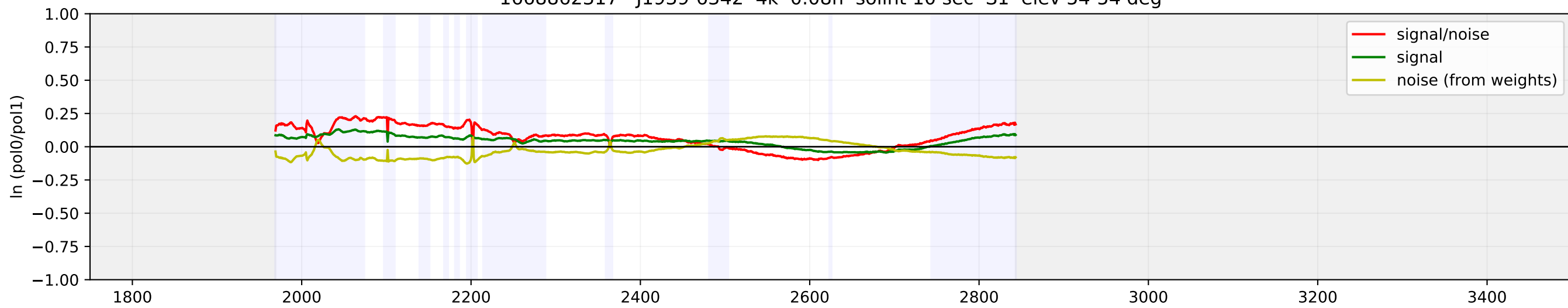


m029

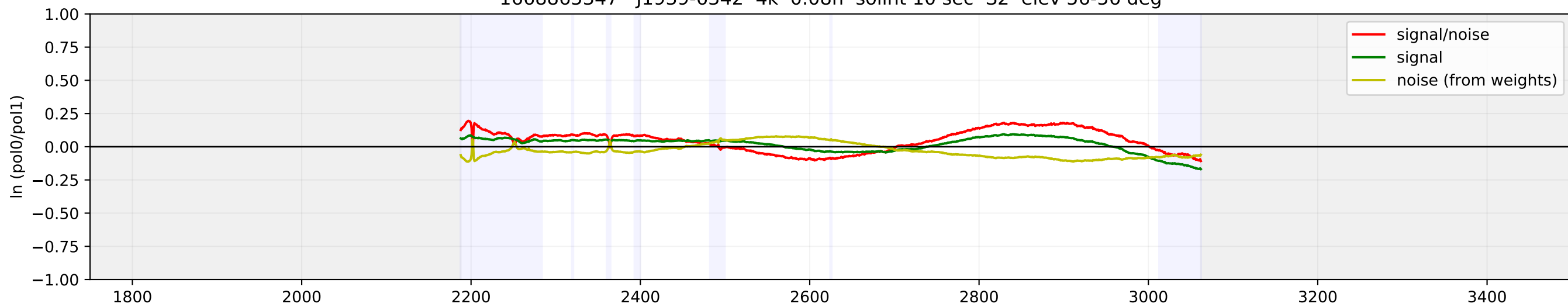
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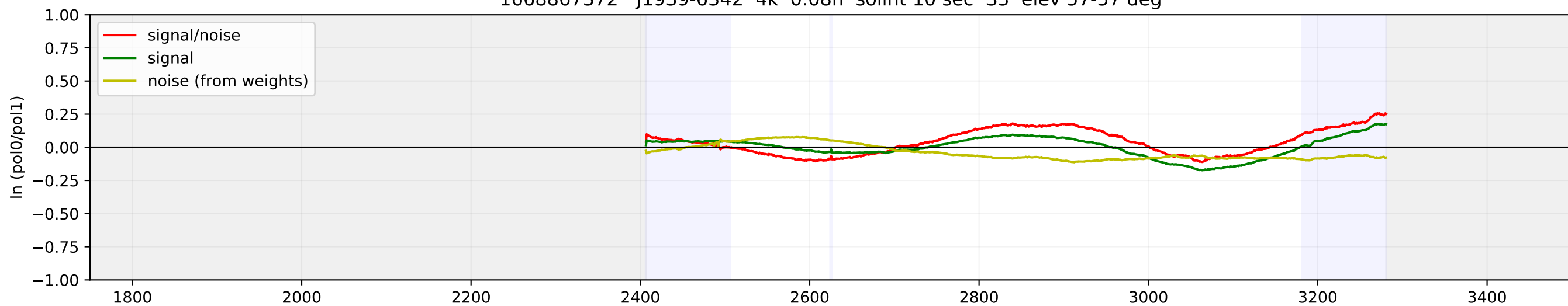
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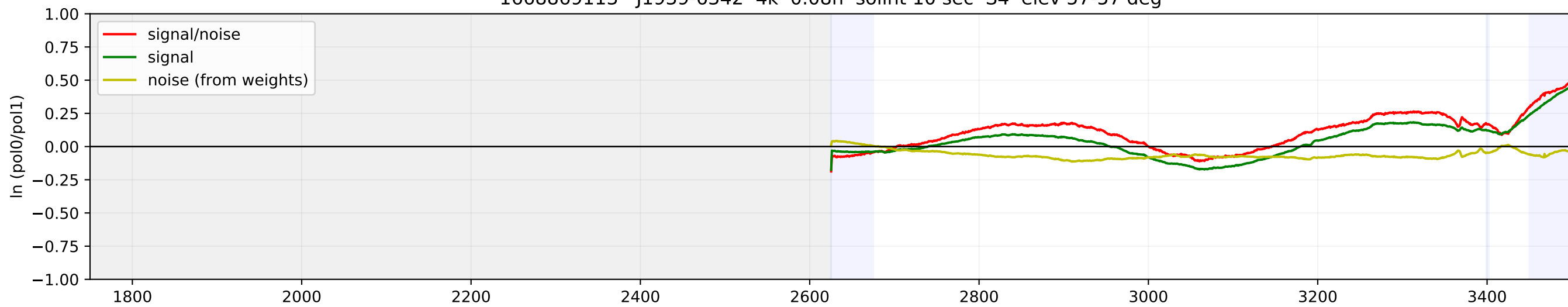
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

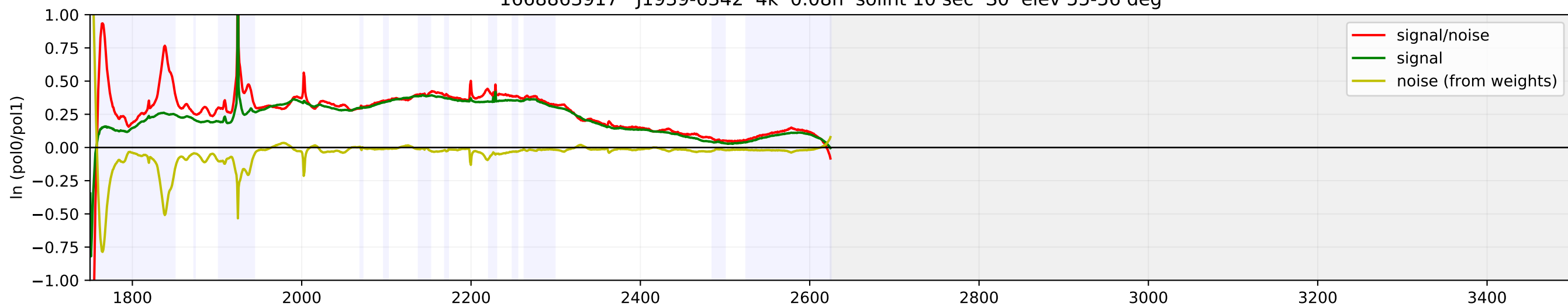


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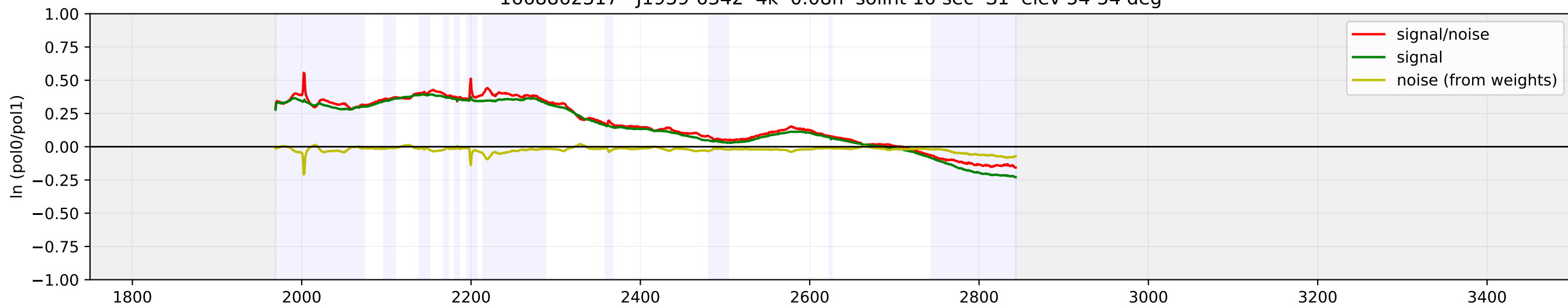


m030

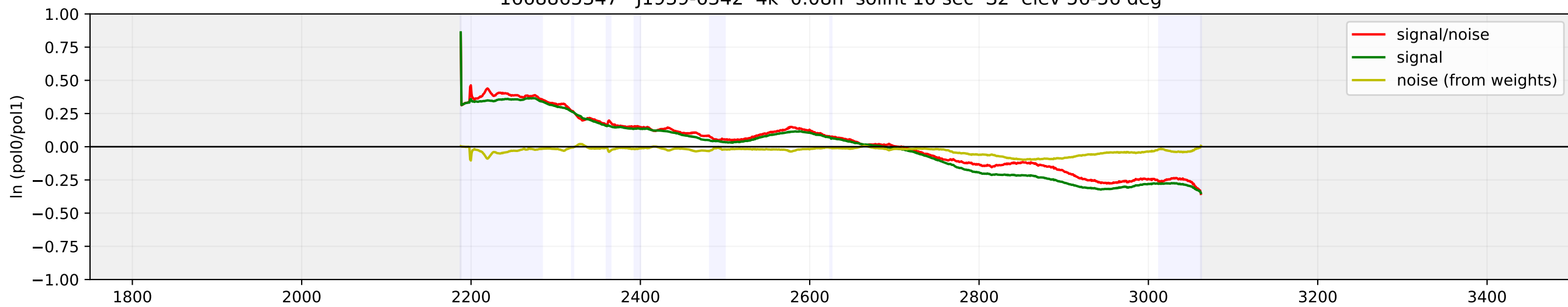
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



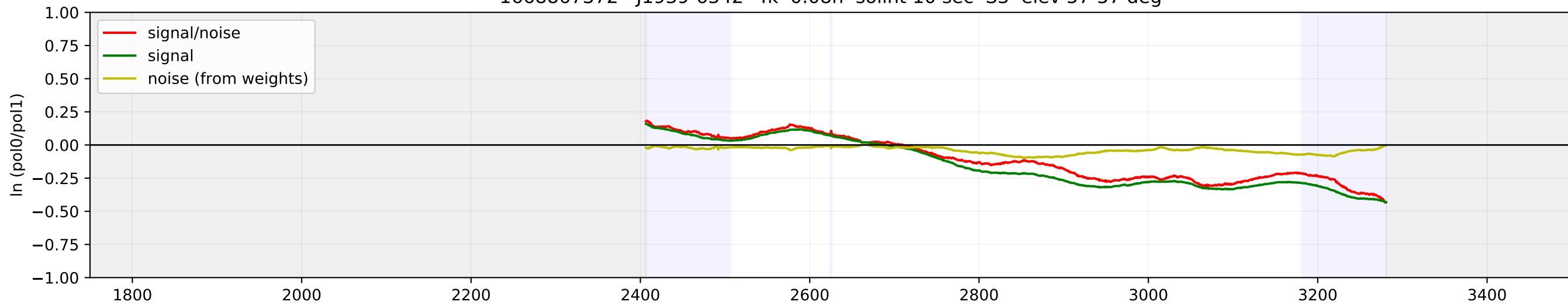
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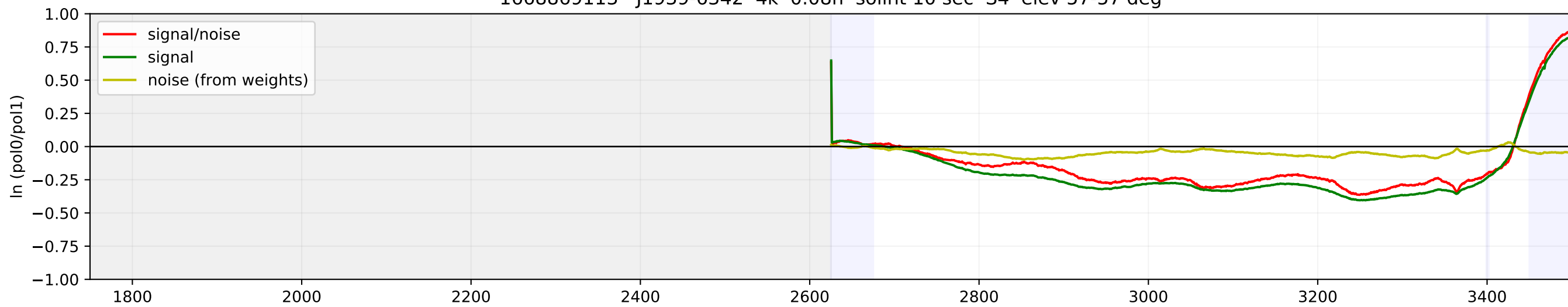
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg



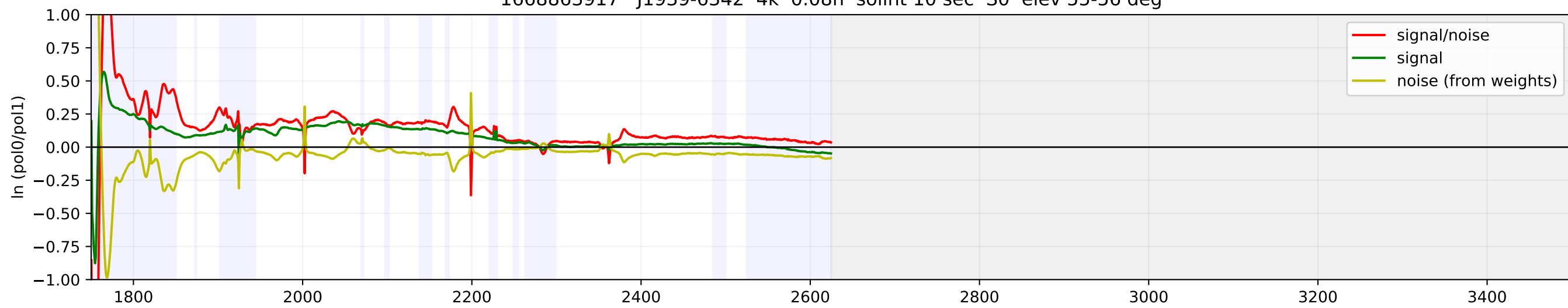
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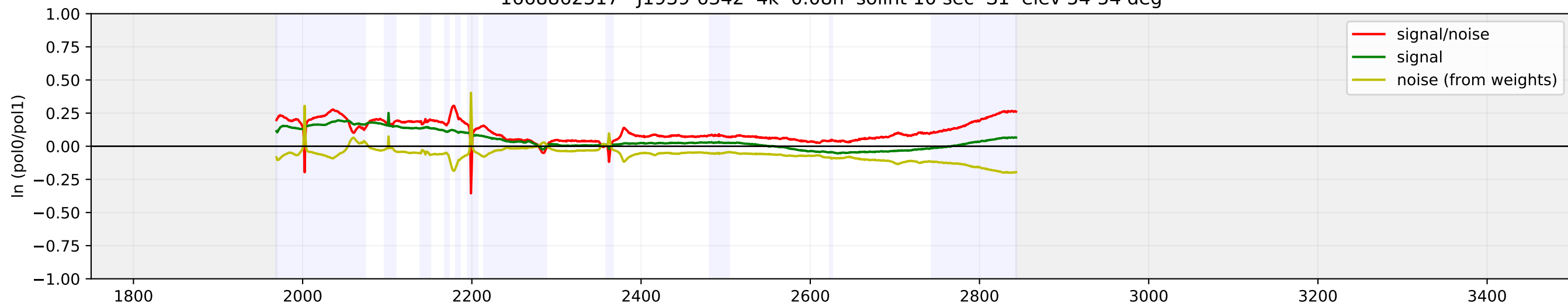
freq [MHz]

m031

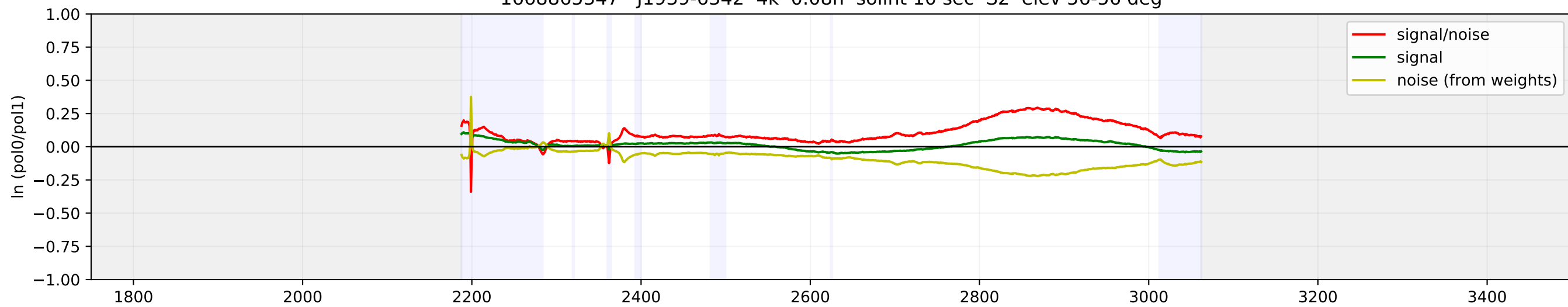
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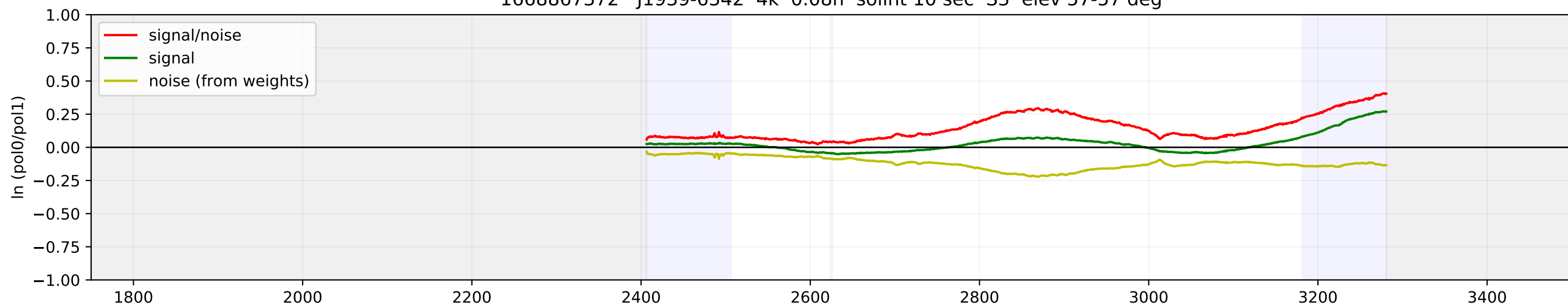
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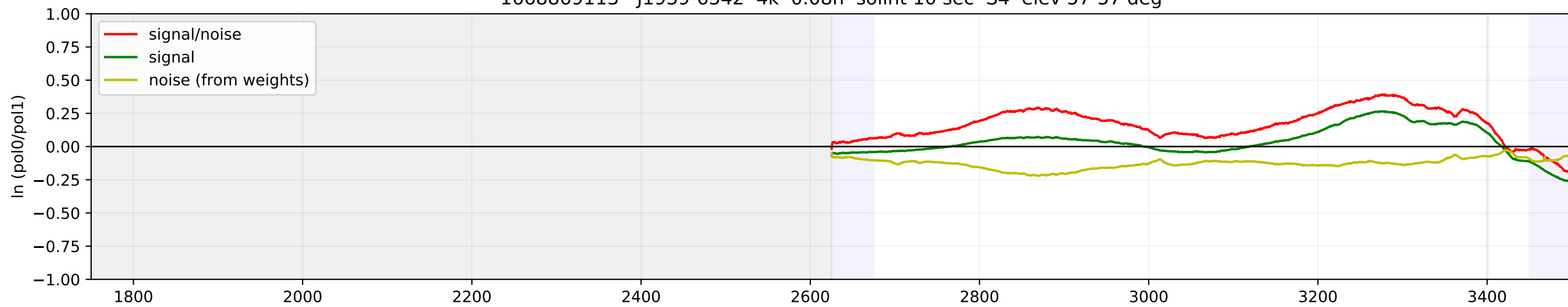
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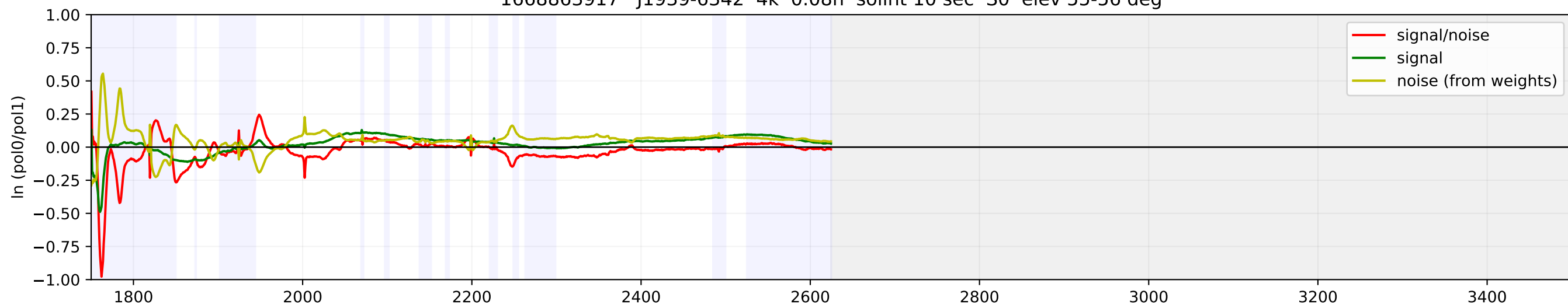


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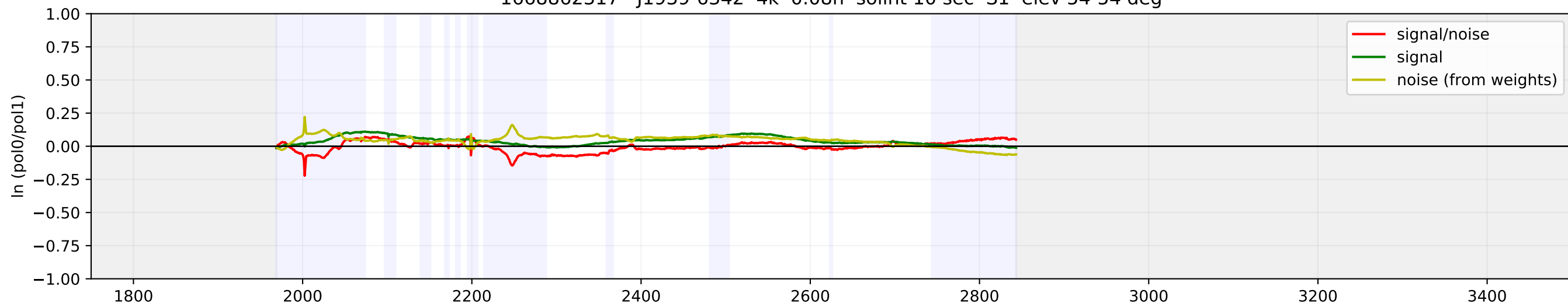


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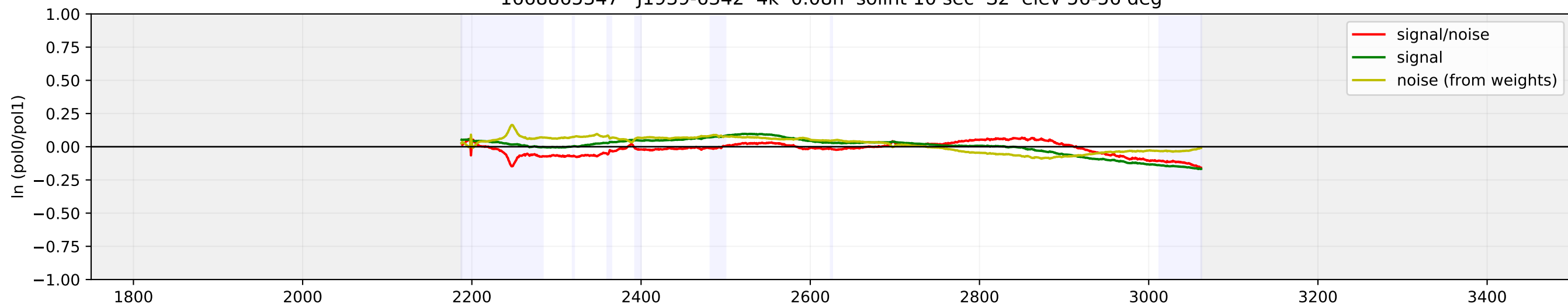
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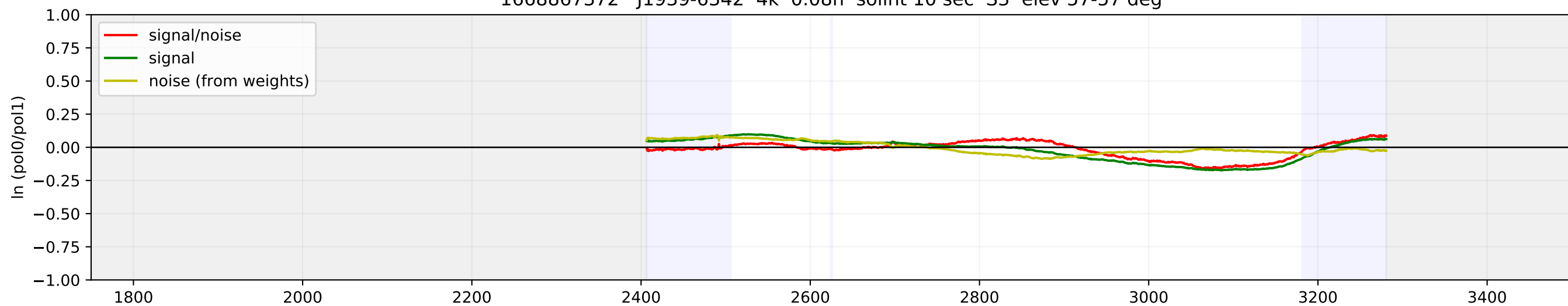
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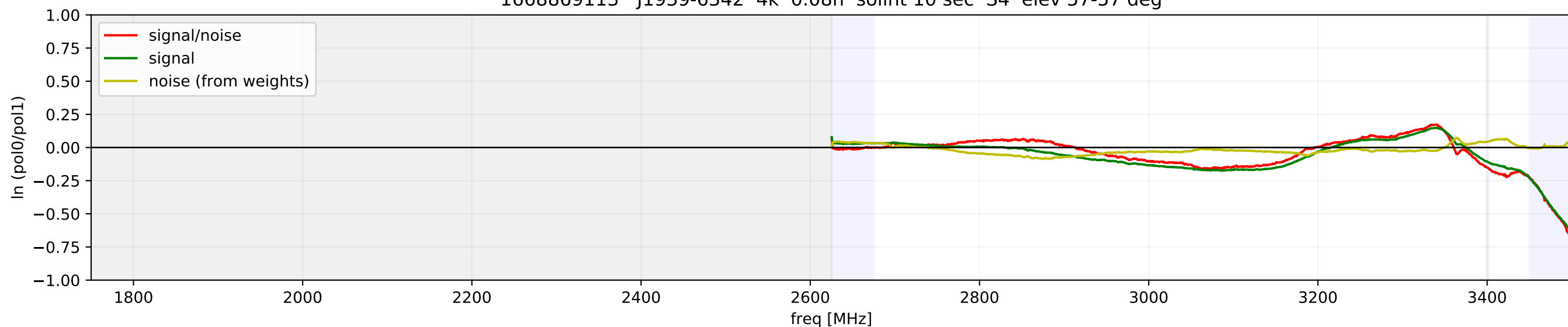
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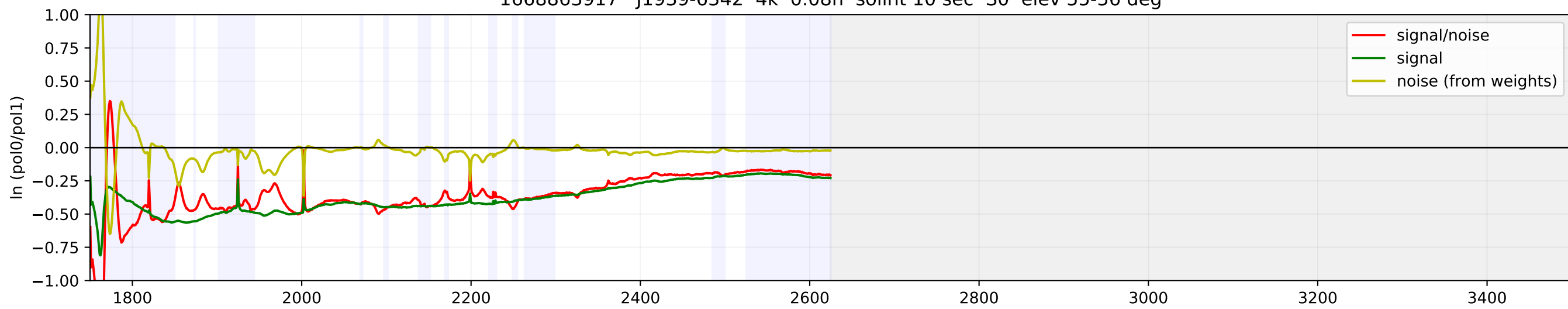


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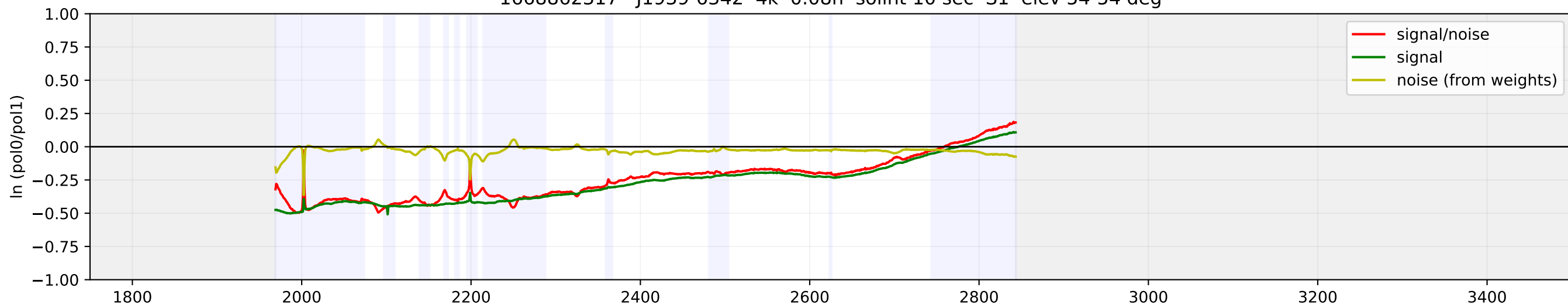


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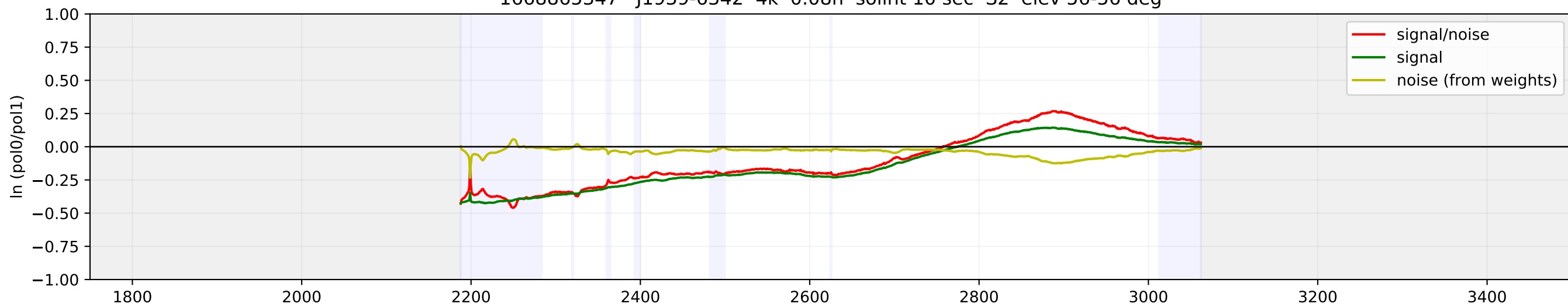
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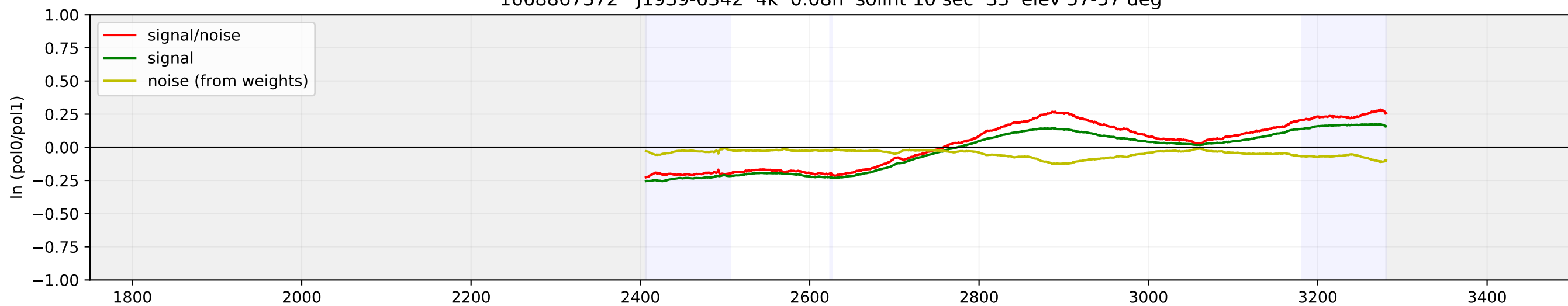
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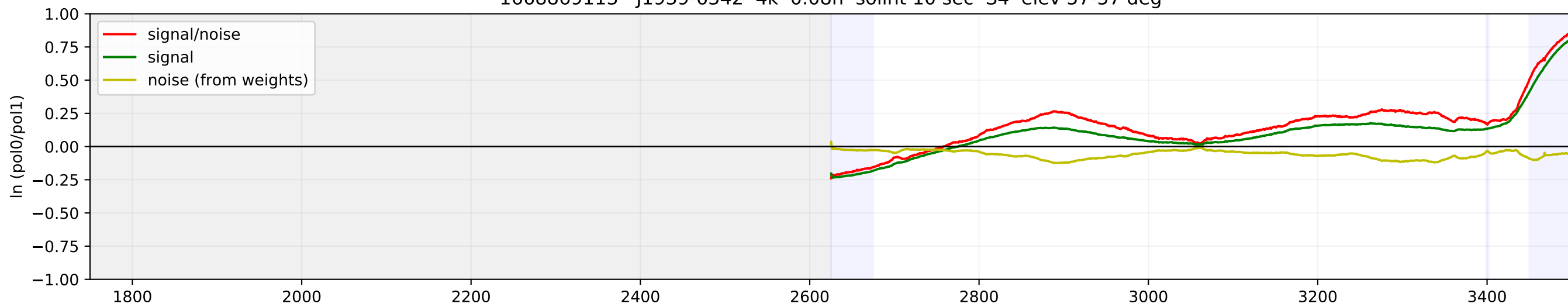
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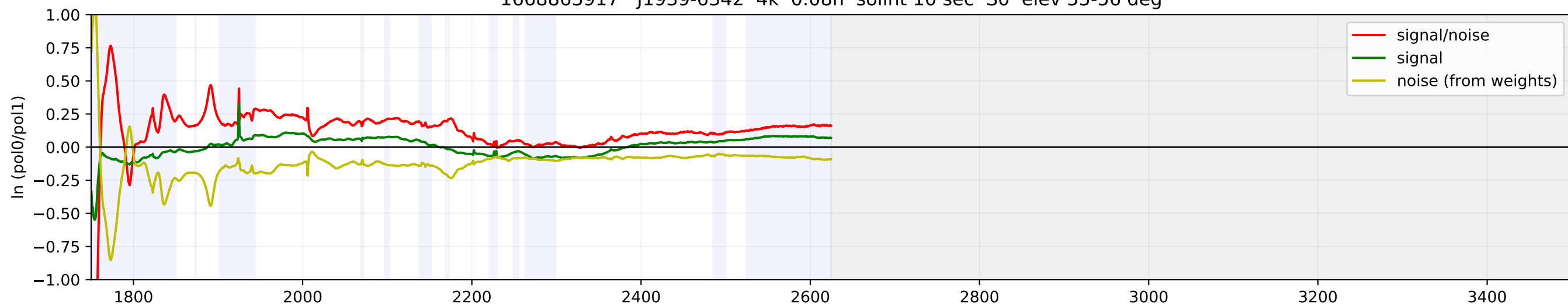


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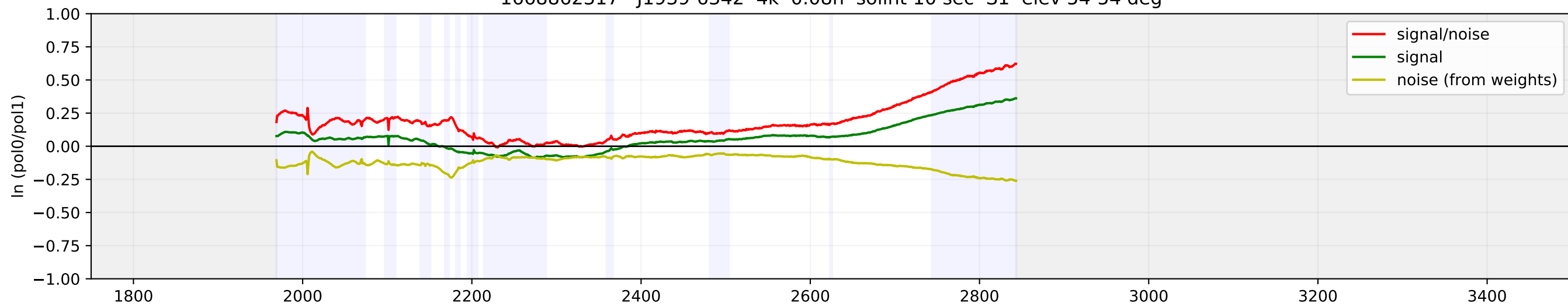


m034

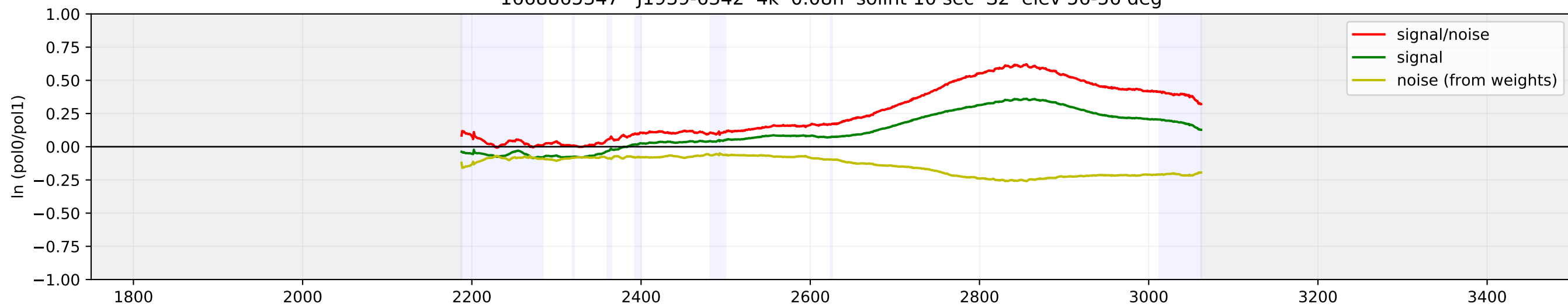
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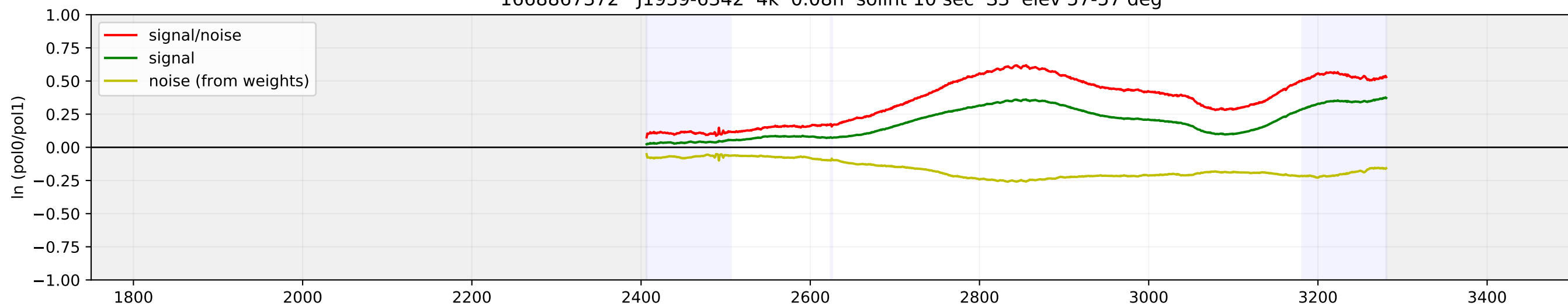
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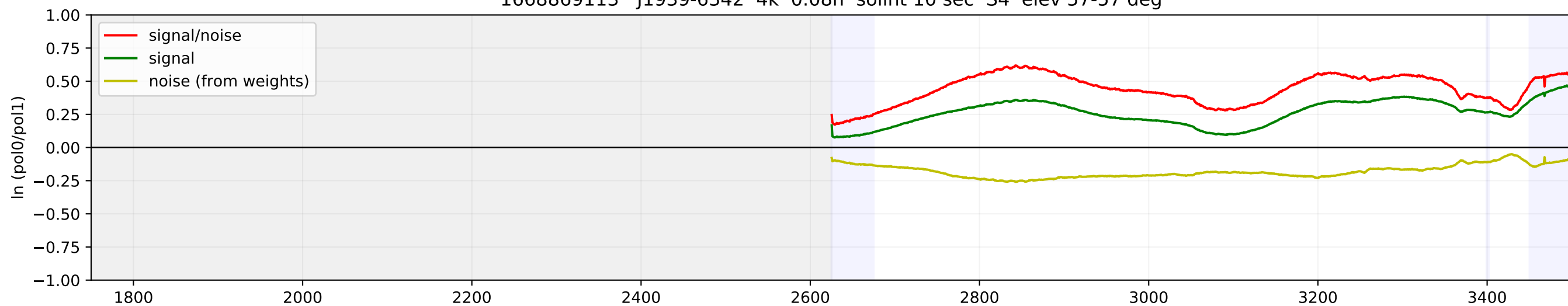
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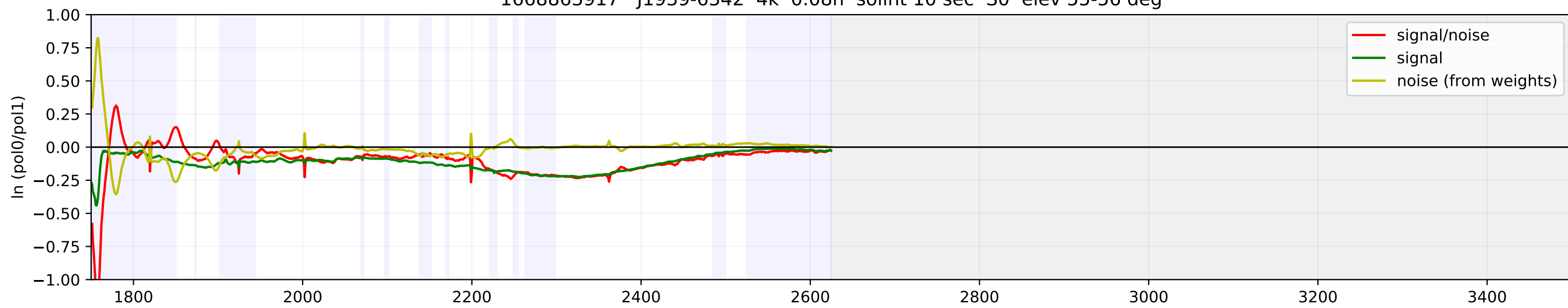


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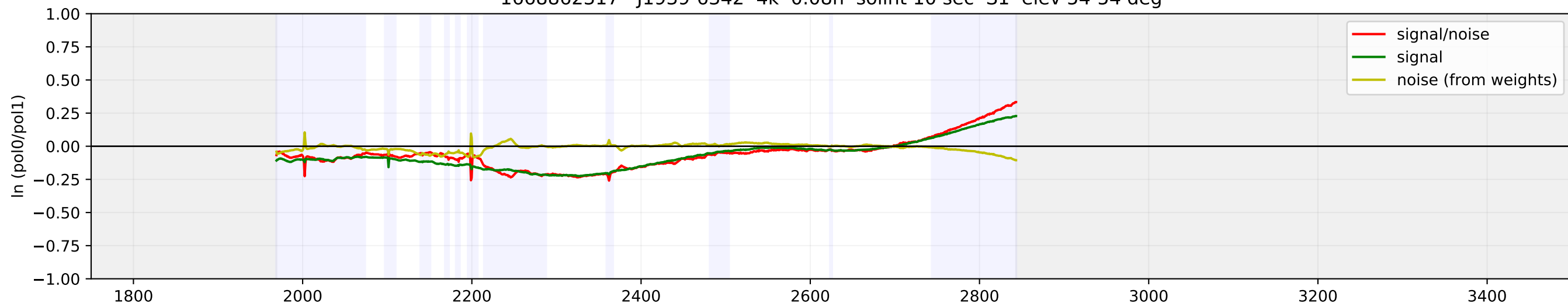


m035

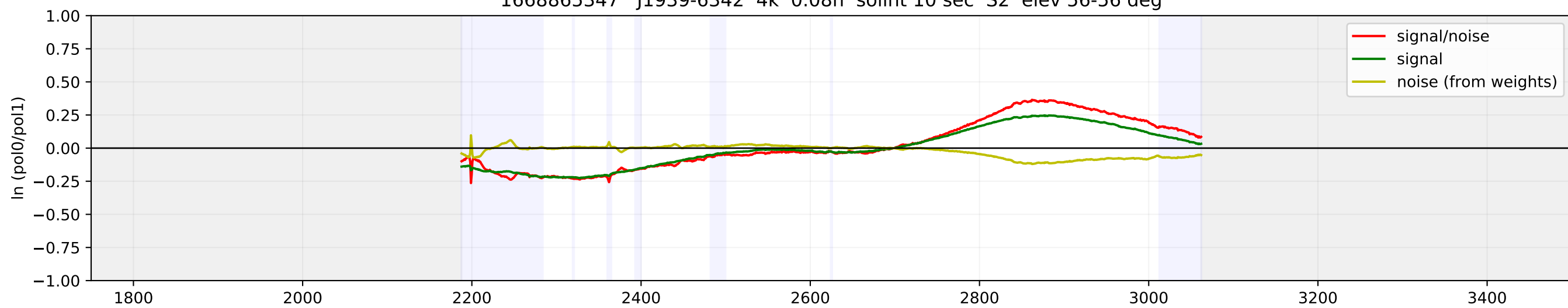
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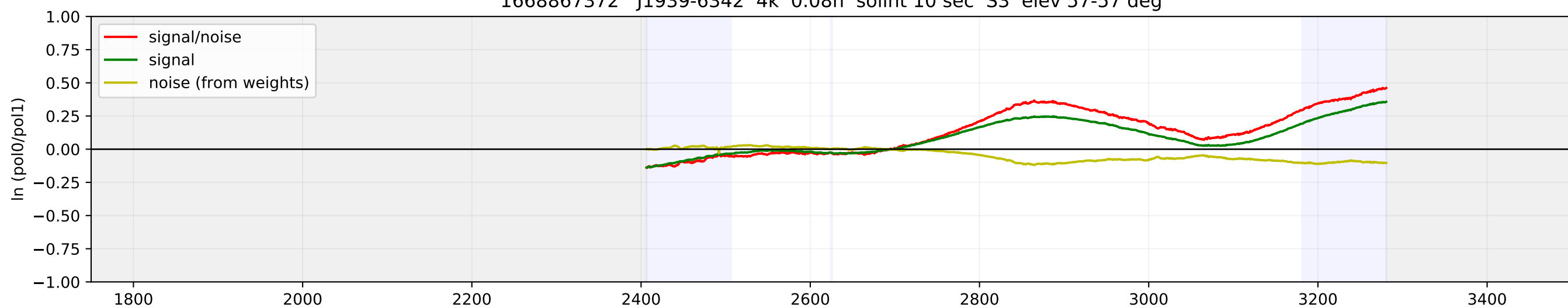
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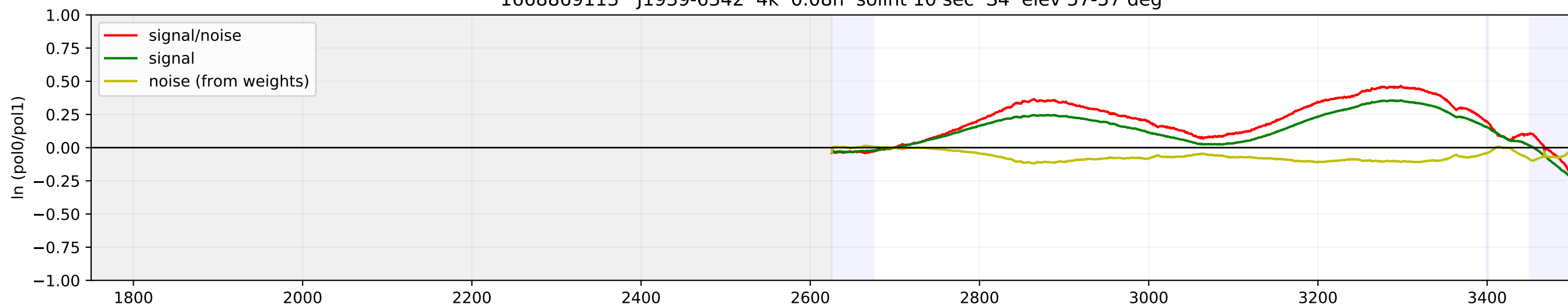
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

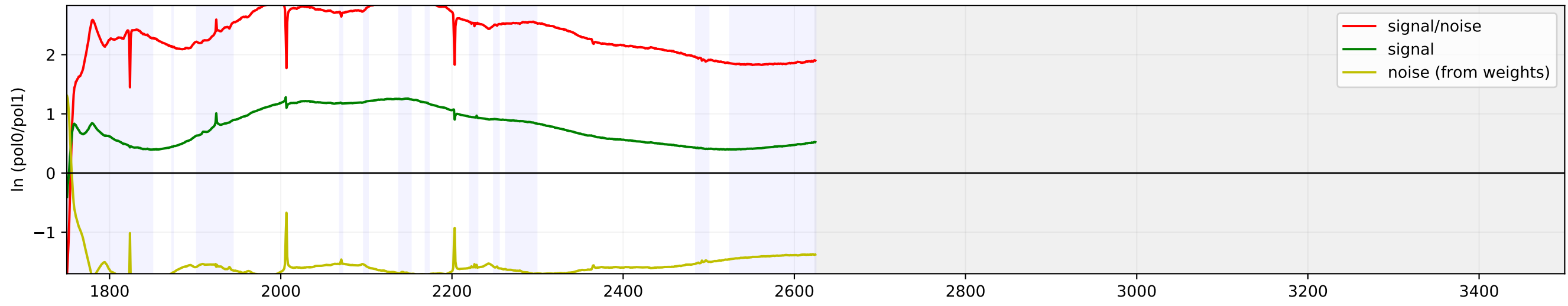


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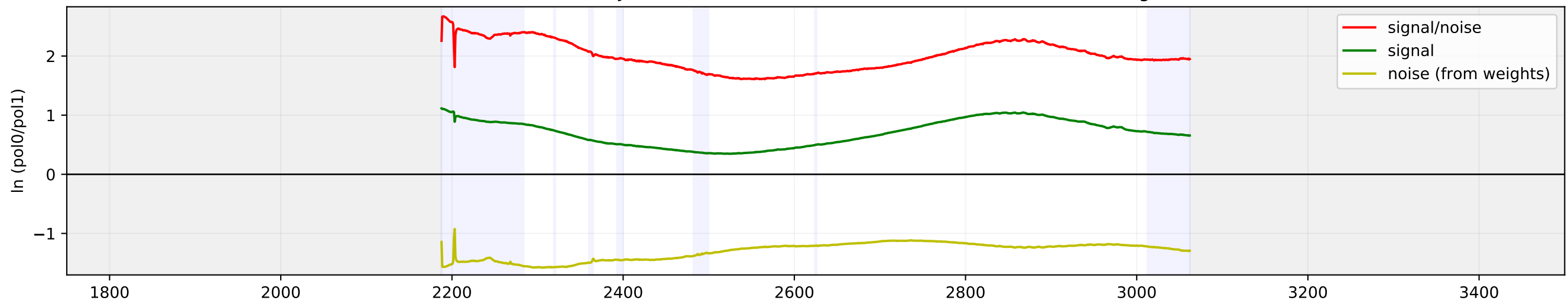


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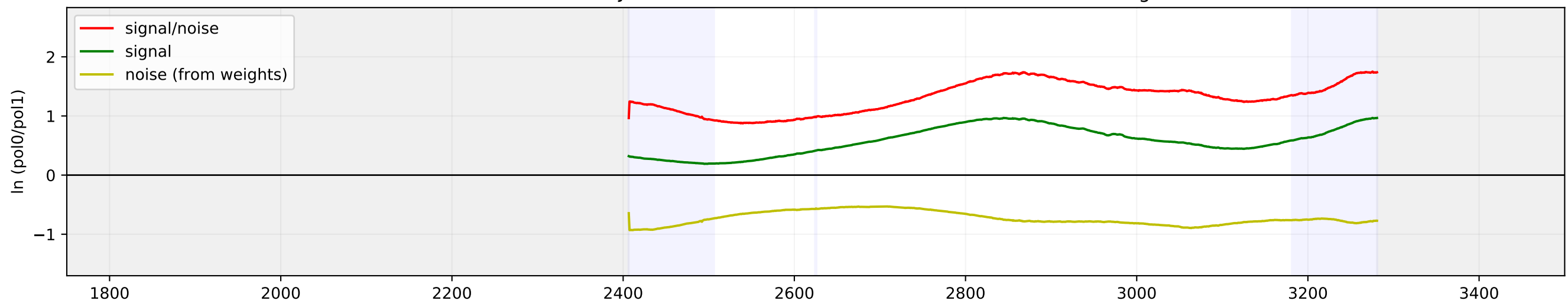
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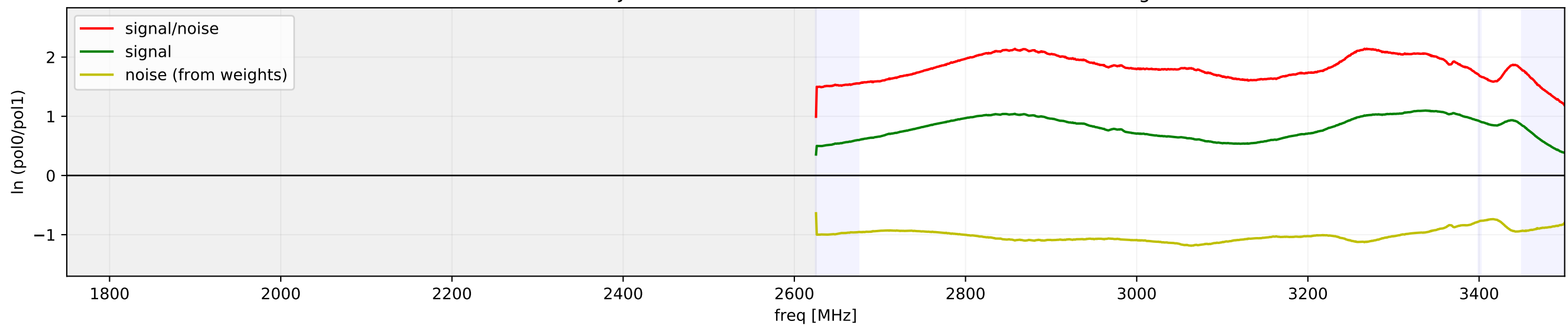
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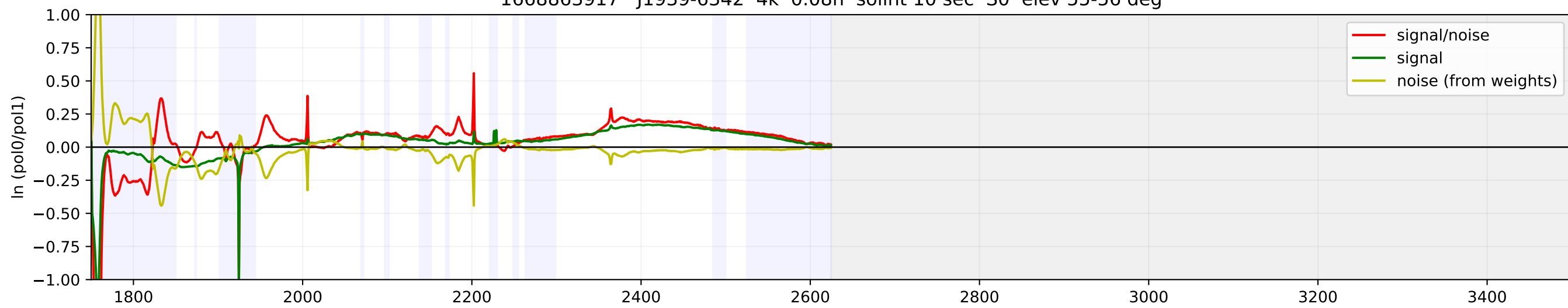


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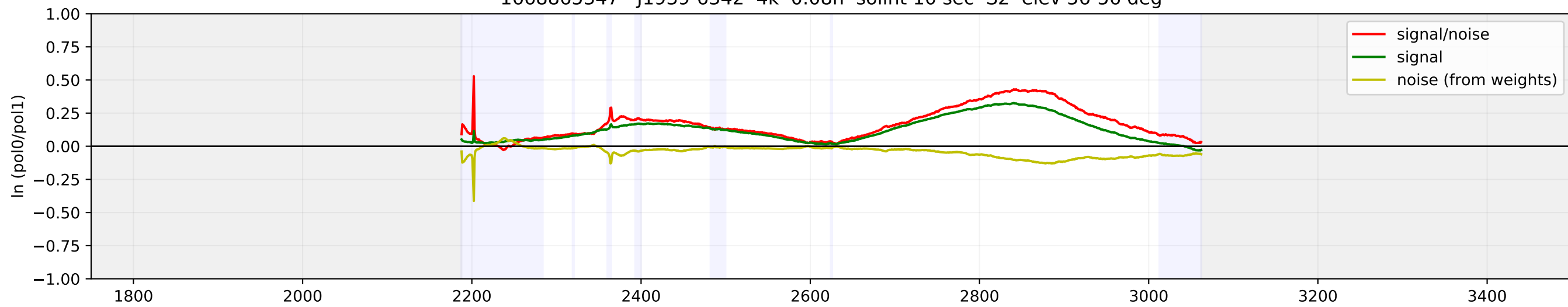


m037

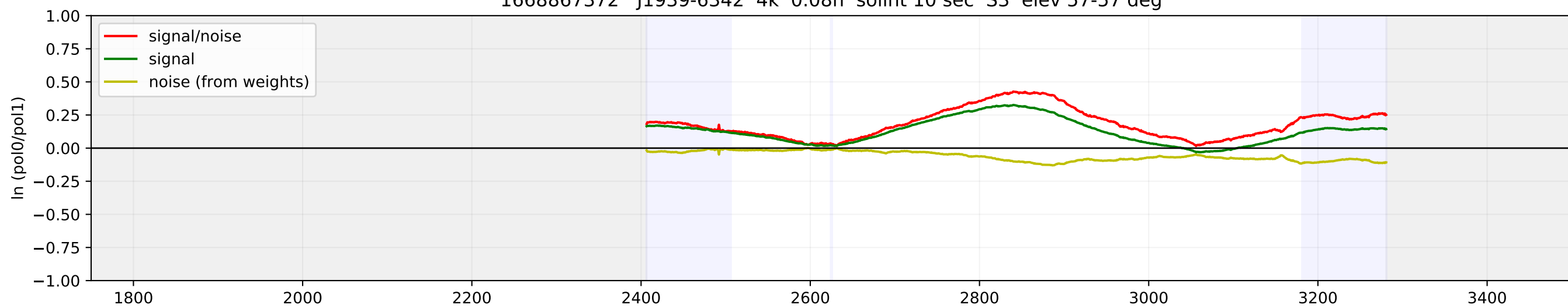
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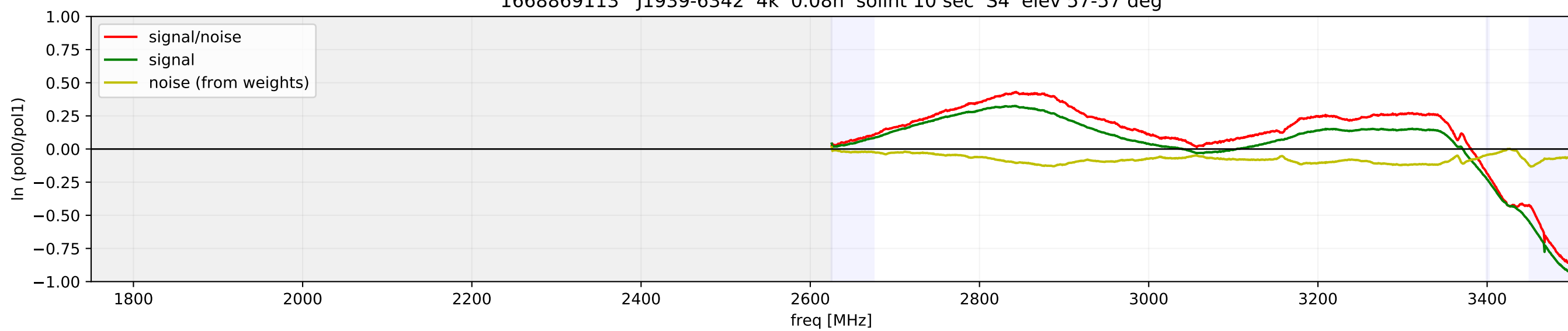
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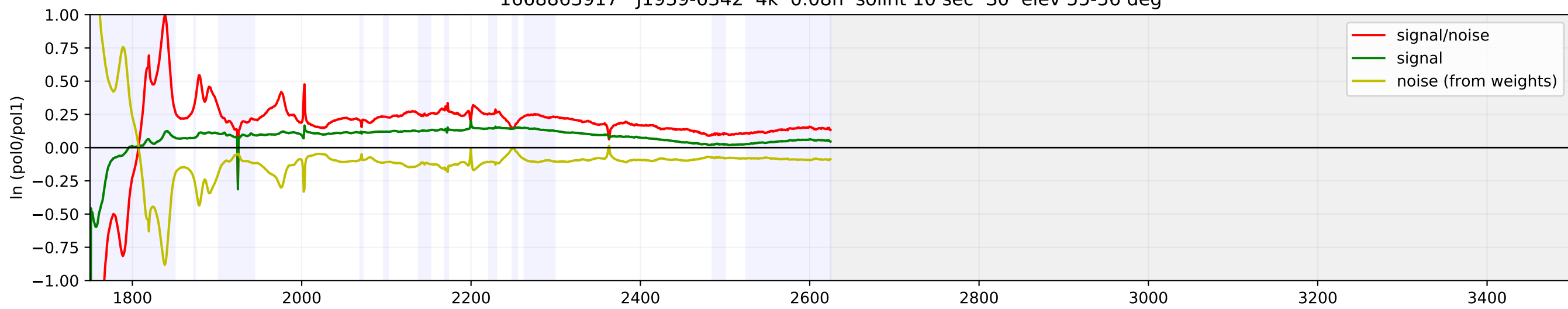


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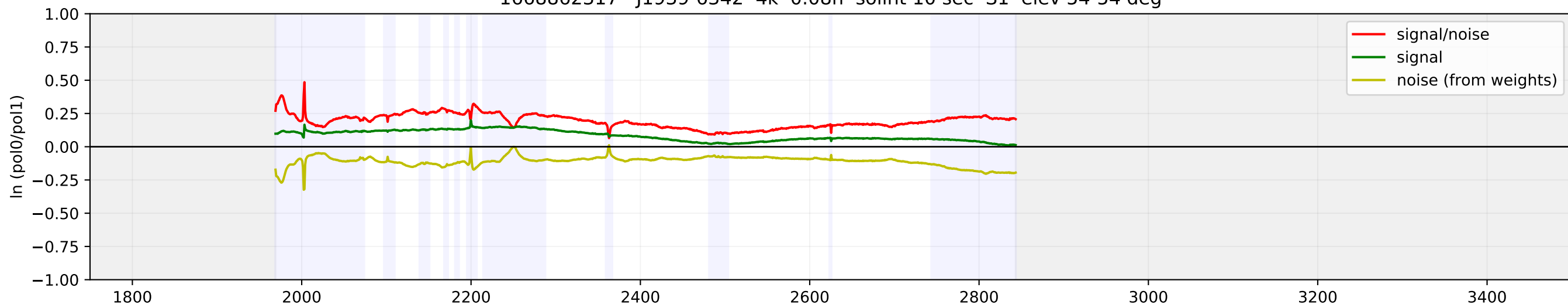


m038

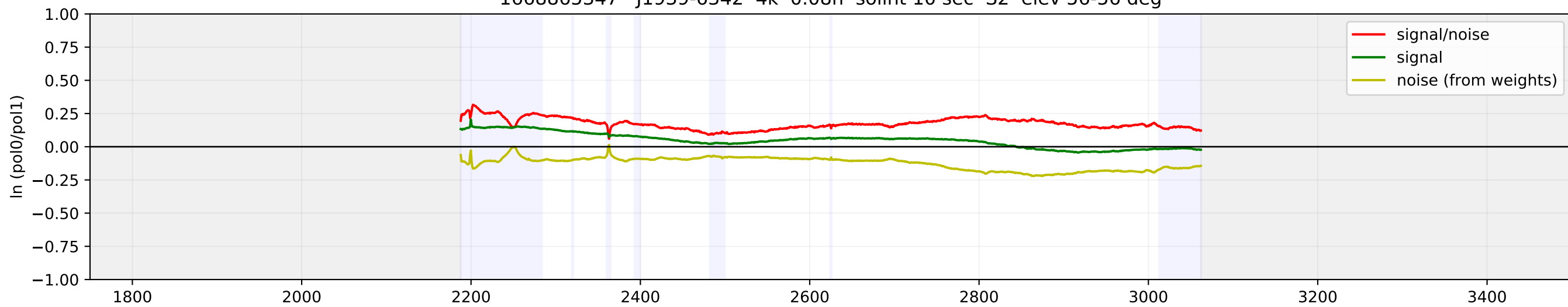
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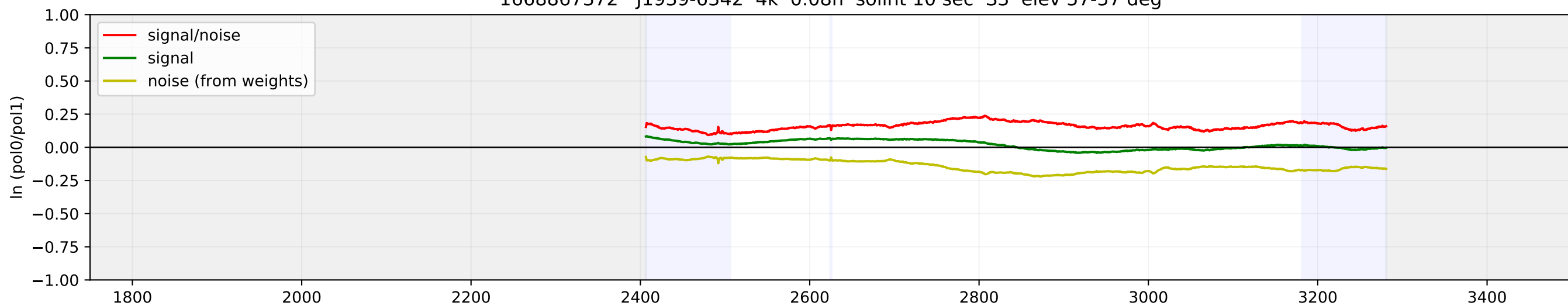
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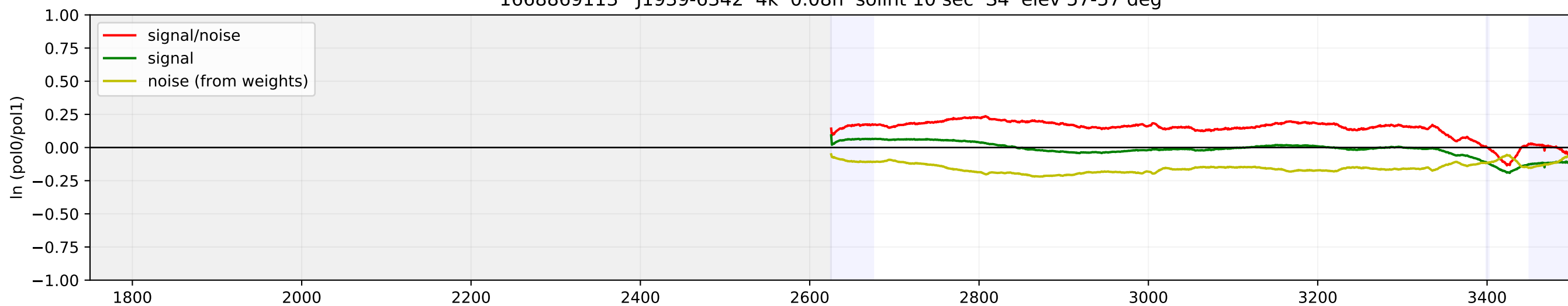
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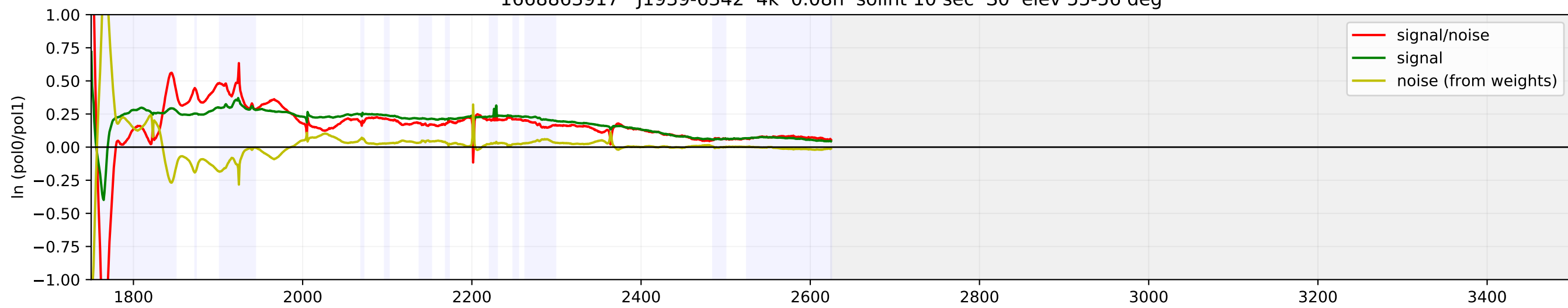


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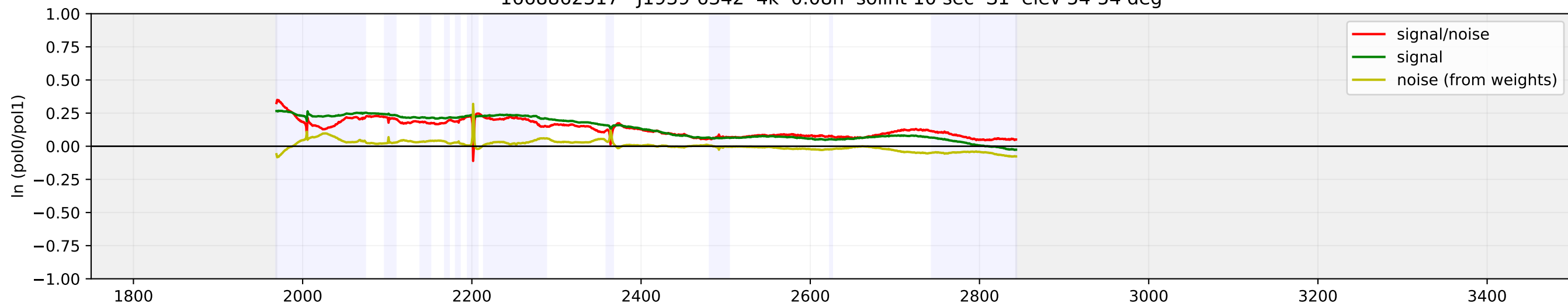


m039

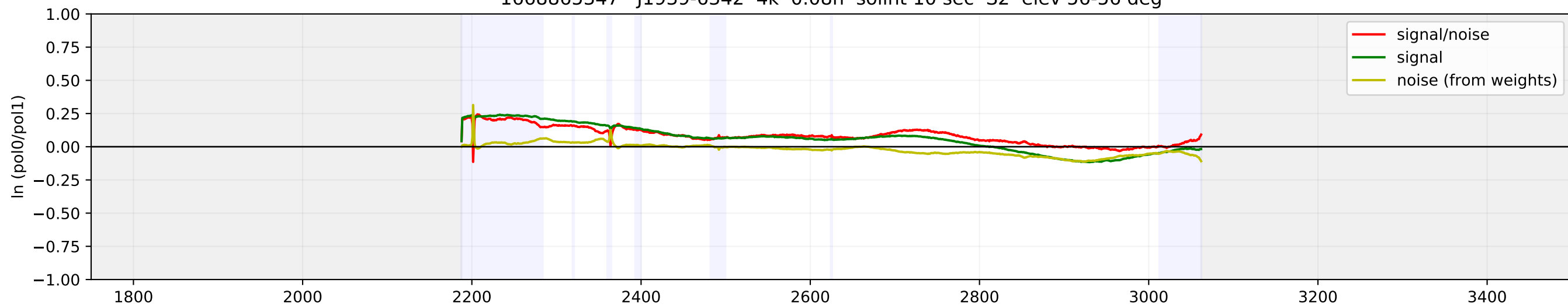
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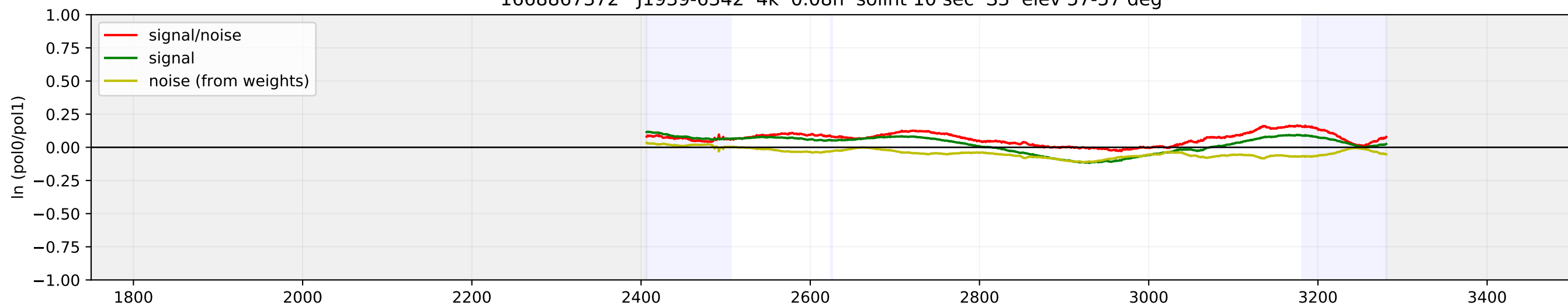
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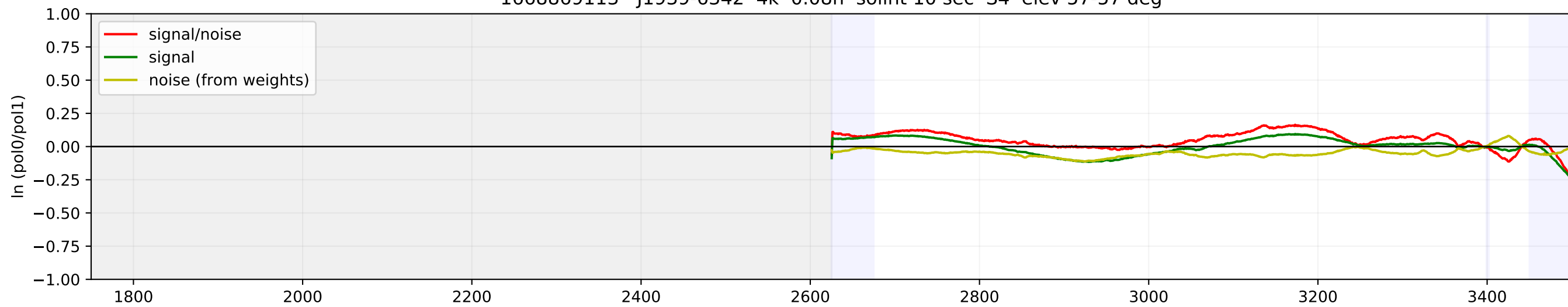
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

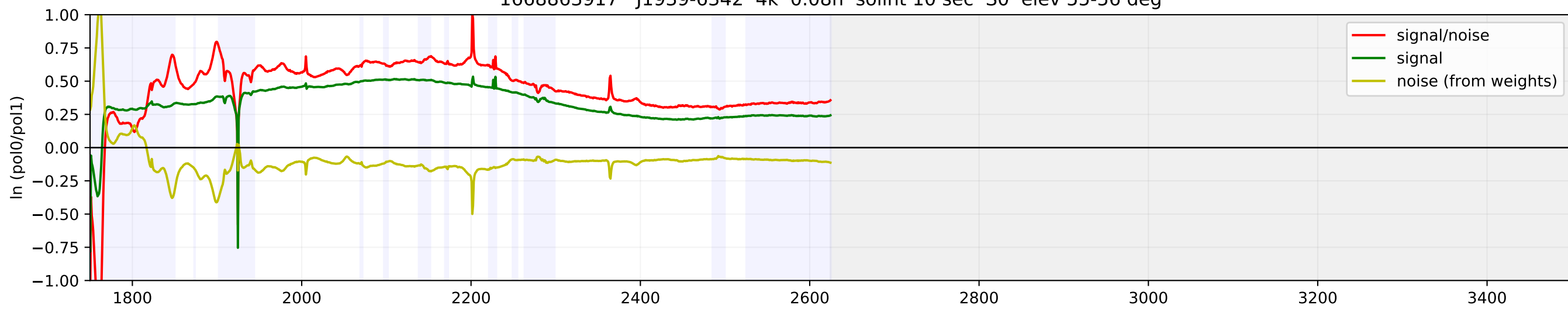


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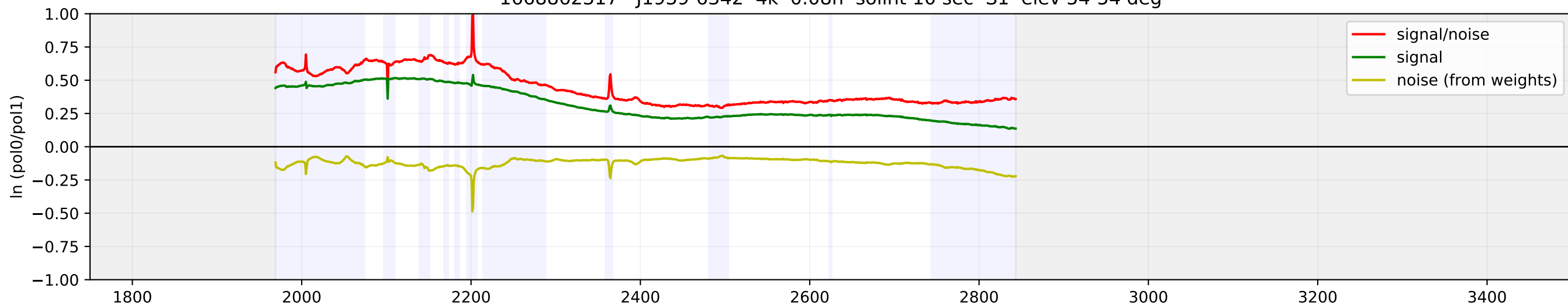


m040

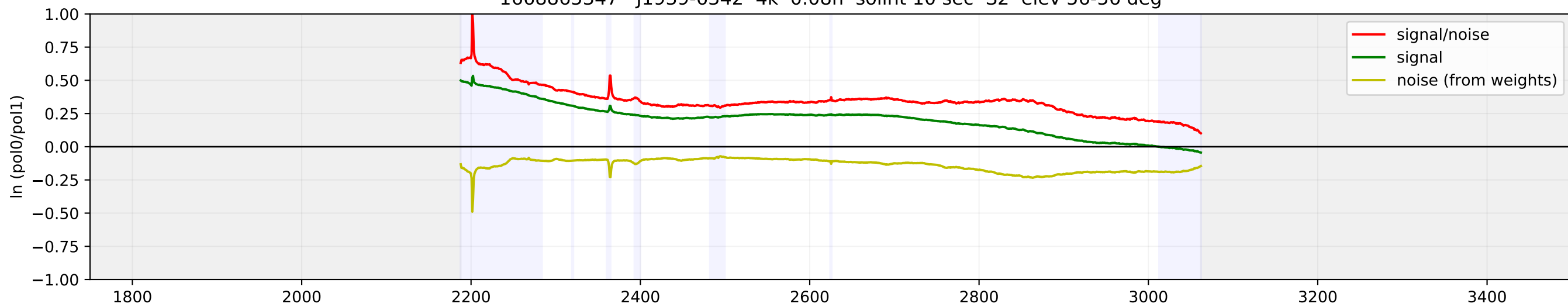
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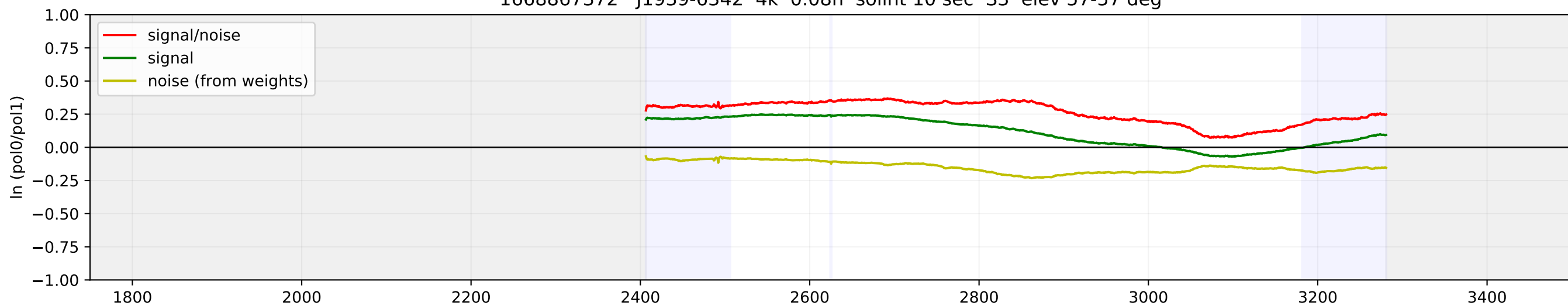
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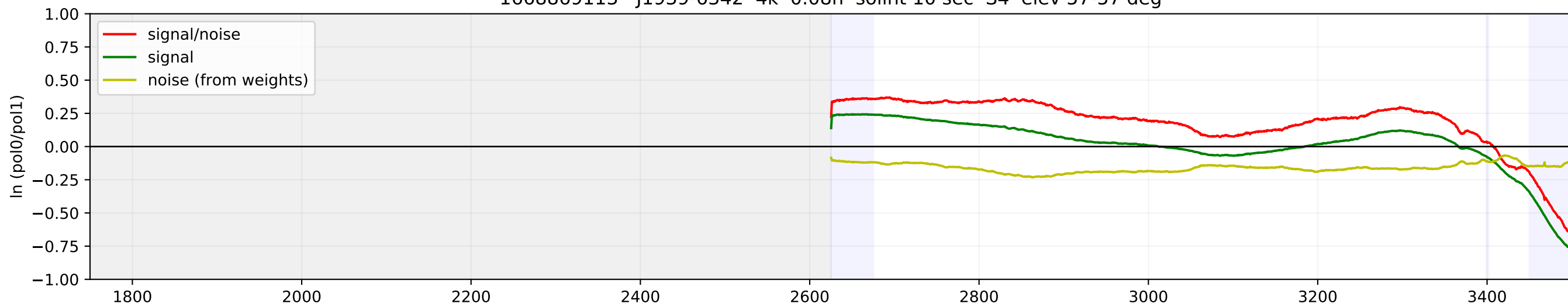
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

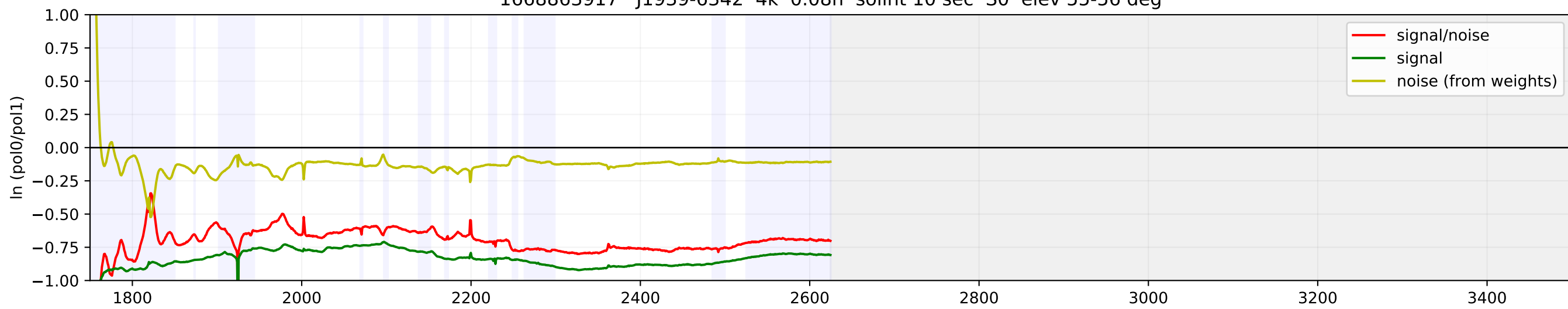


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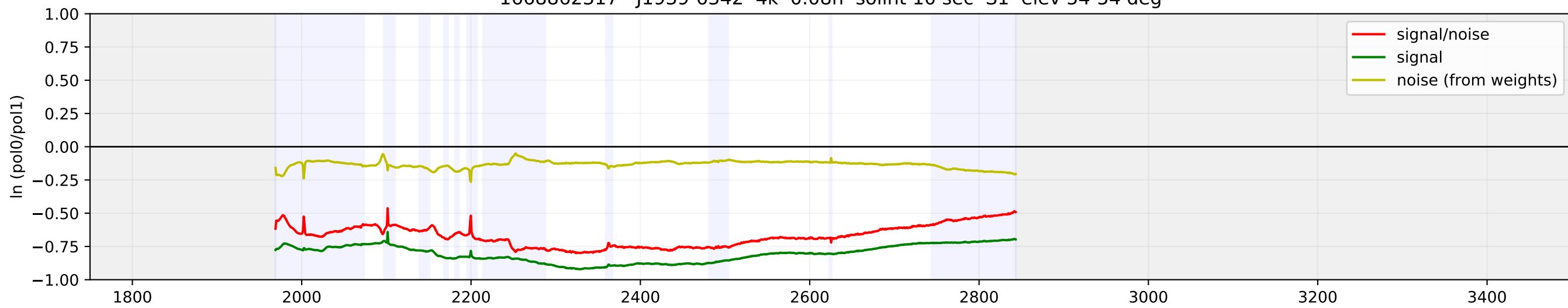


m041

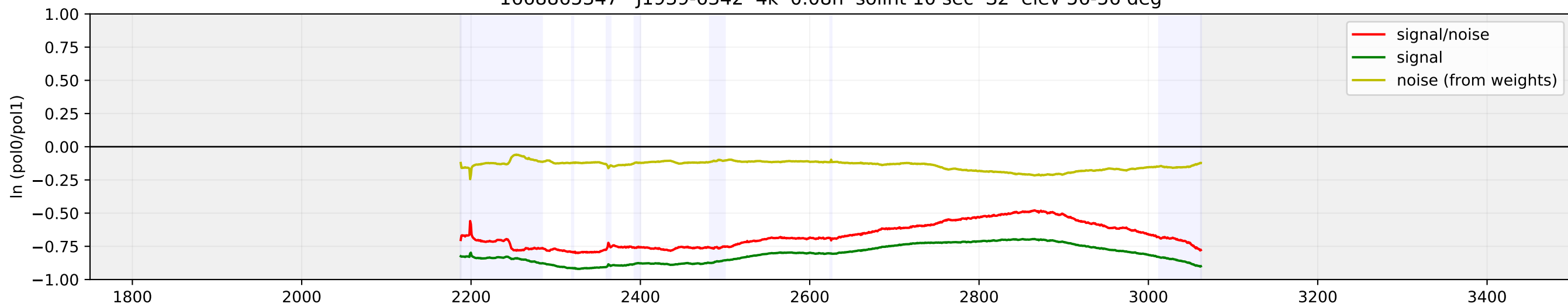
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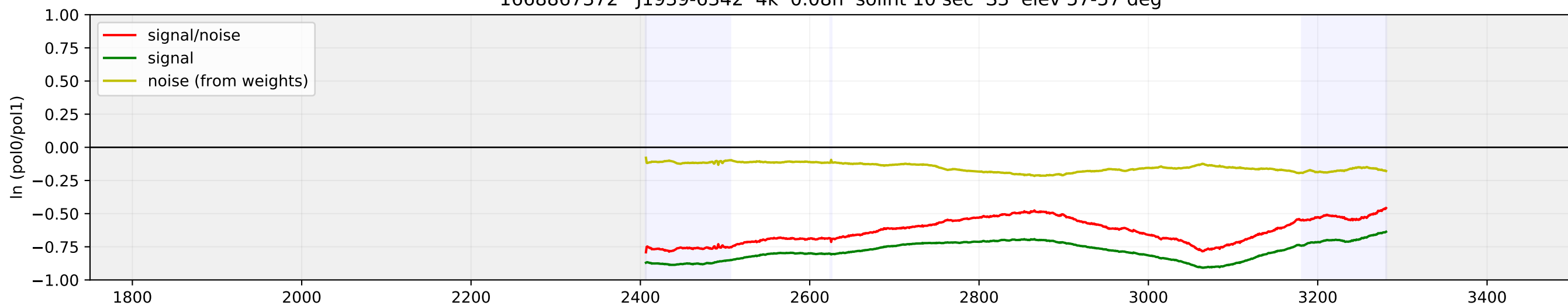
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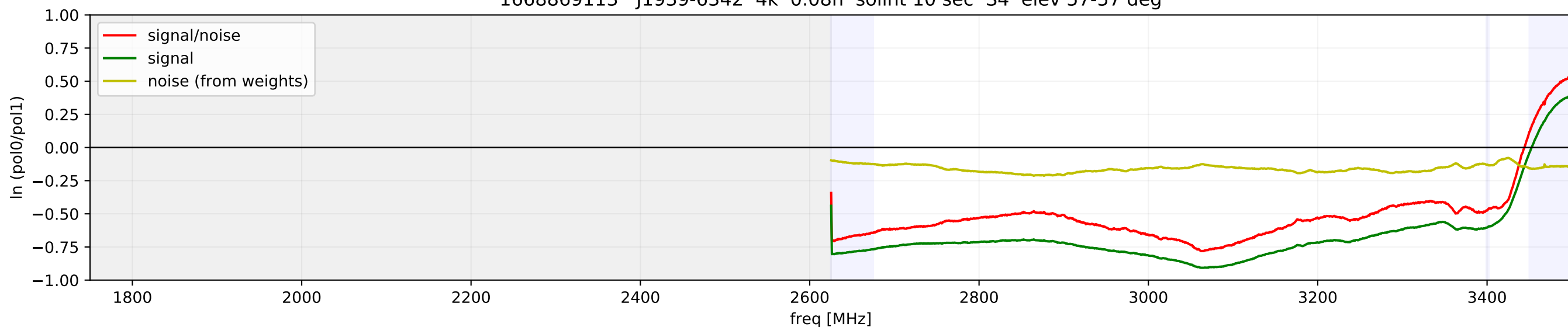
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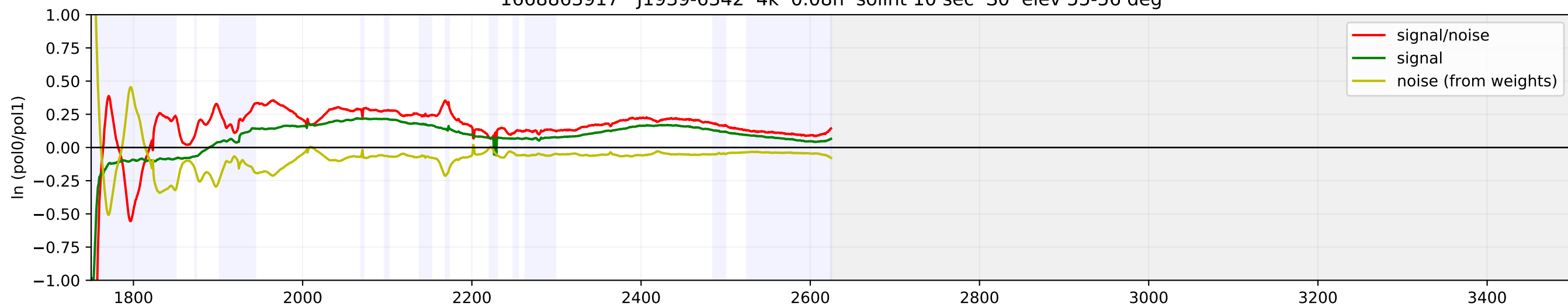


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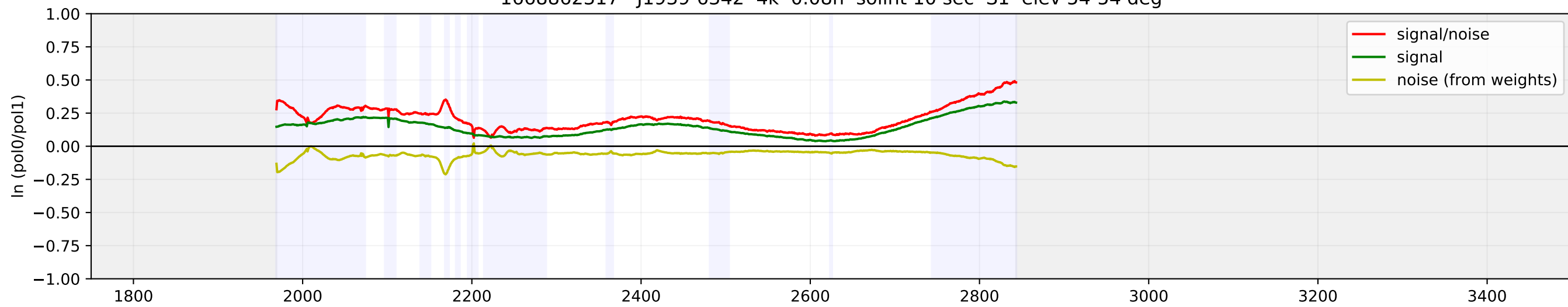


m042

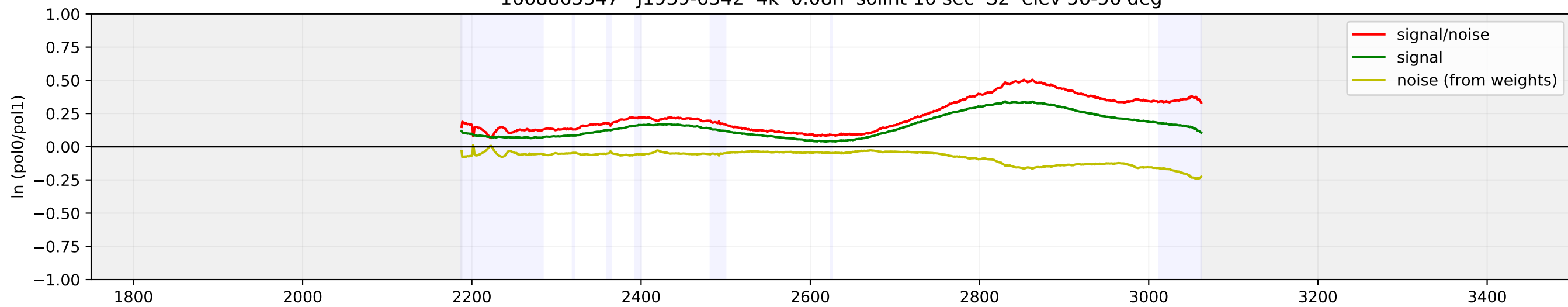
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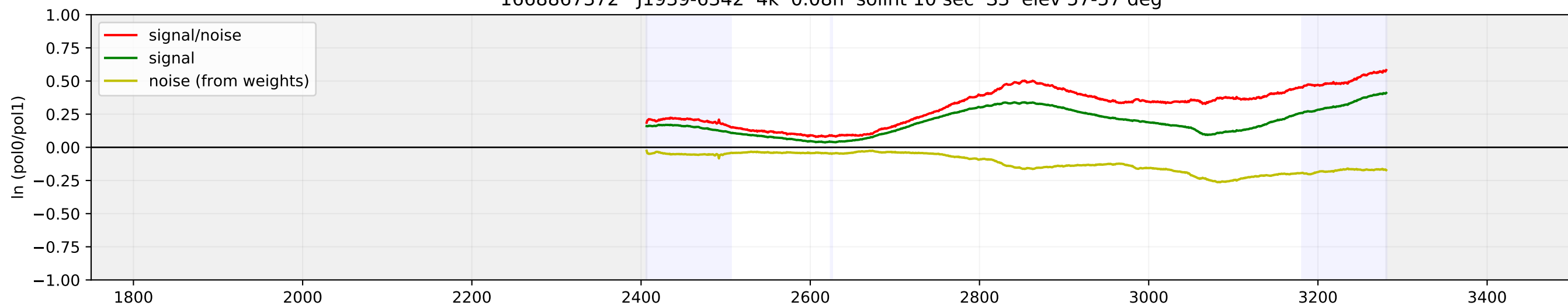
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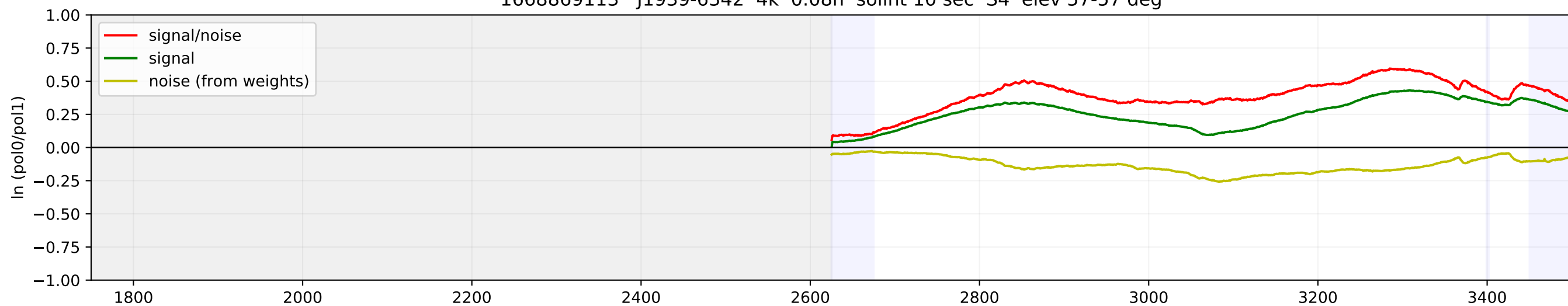
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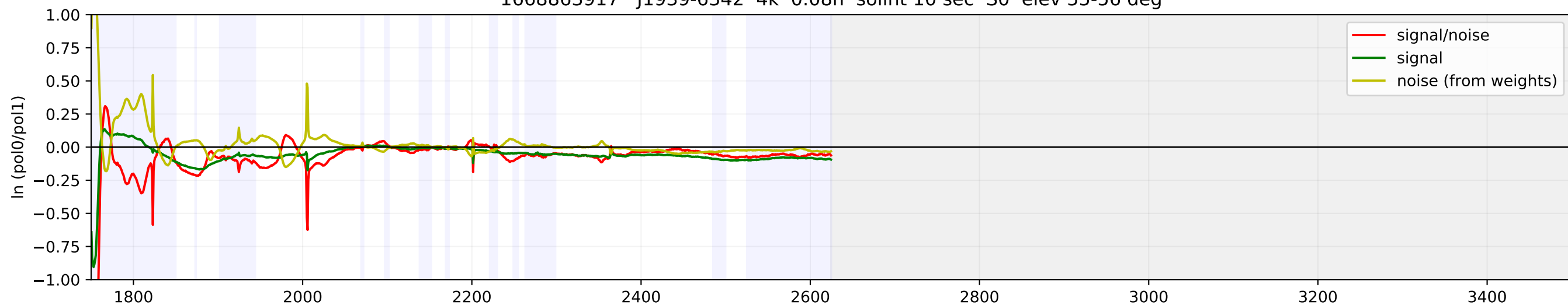


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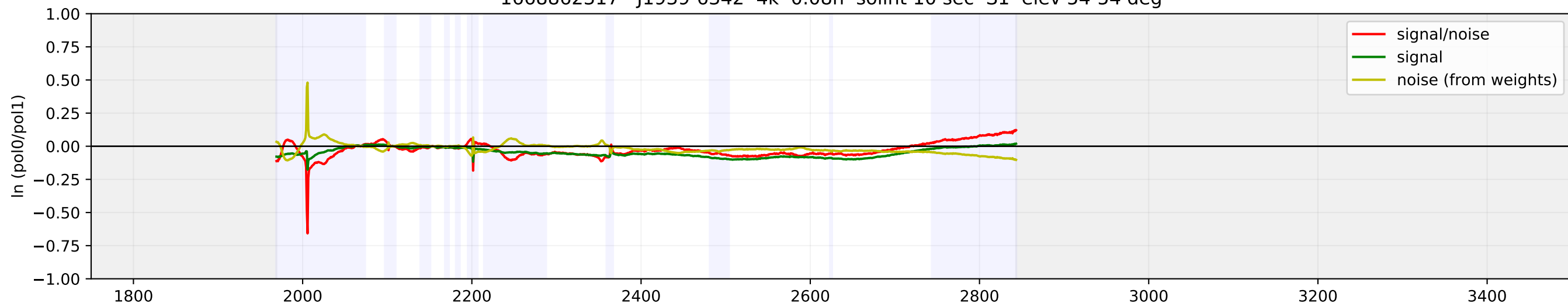


m044

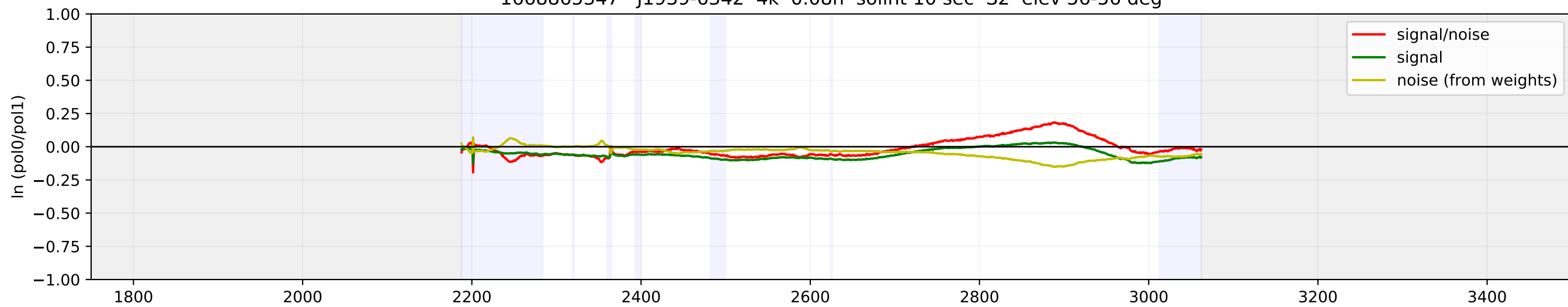
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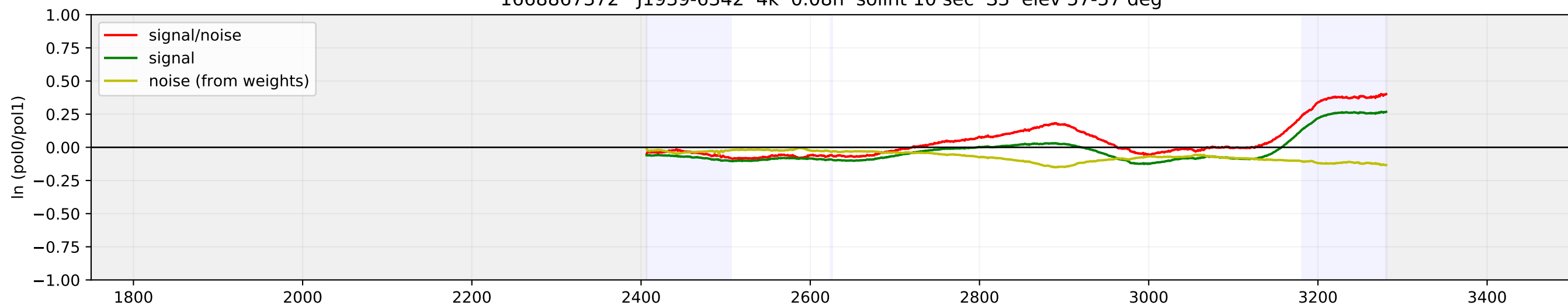
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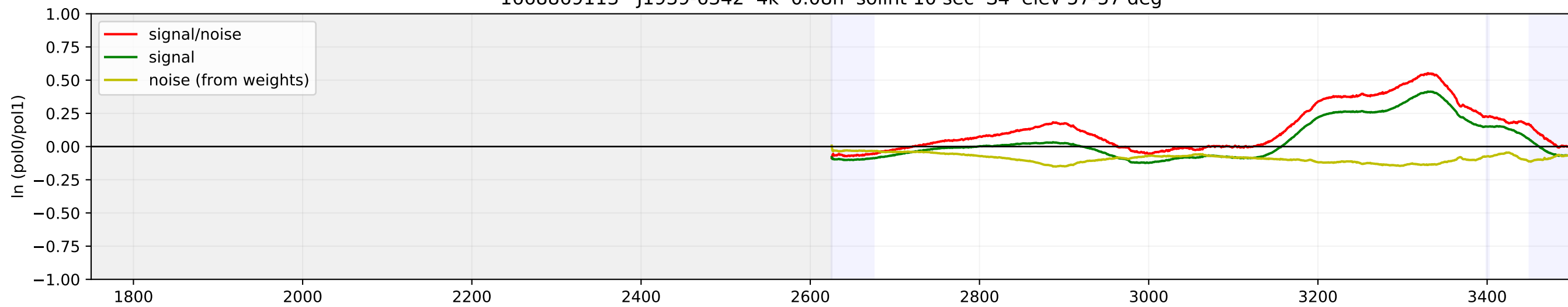
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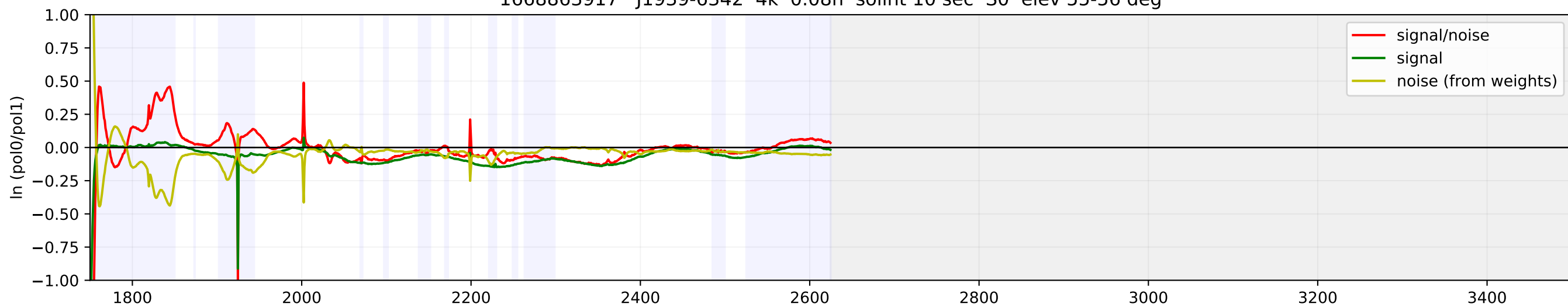


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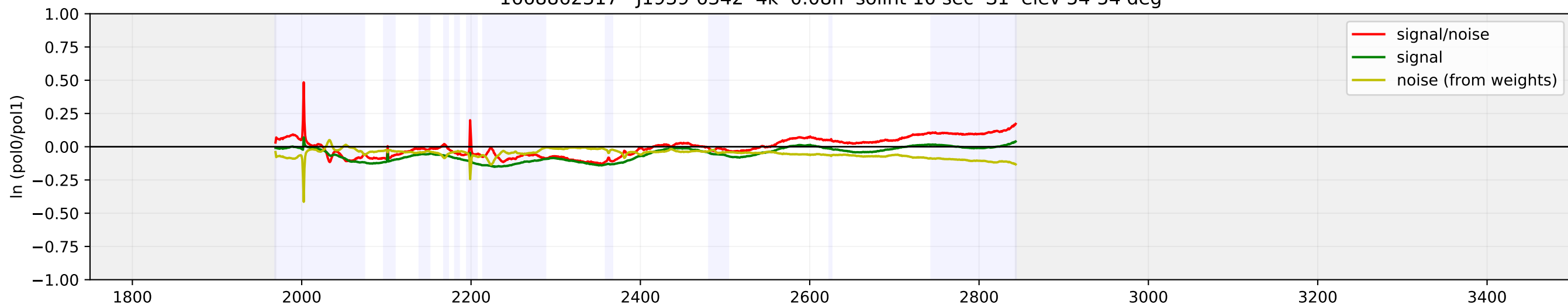


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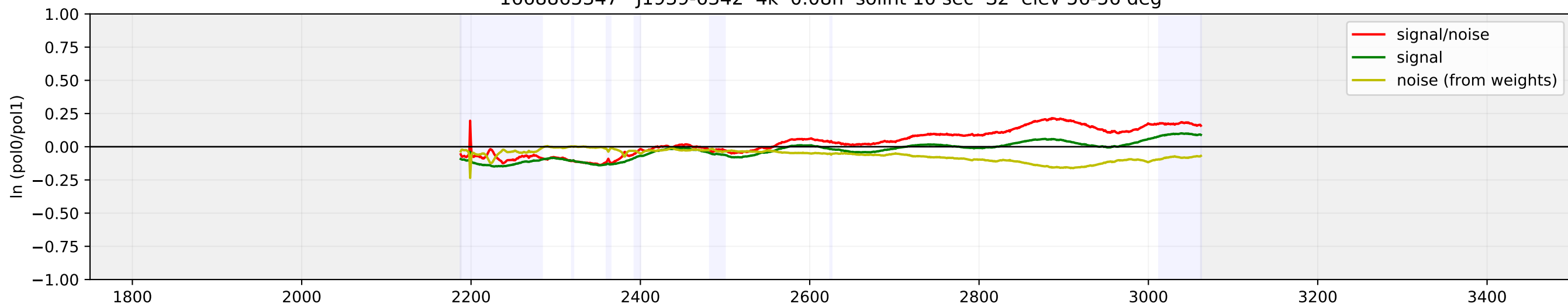
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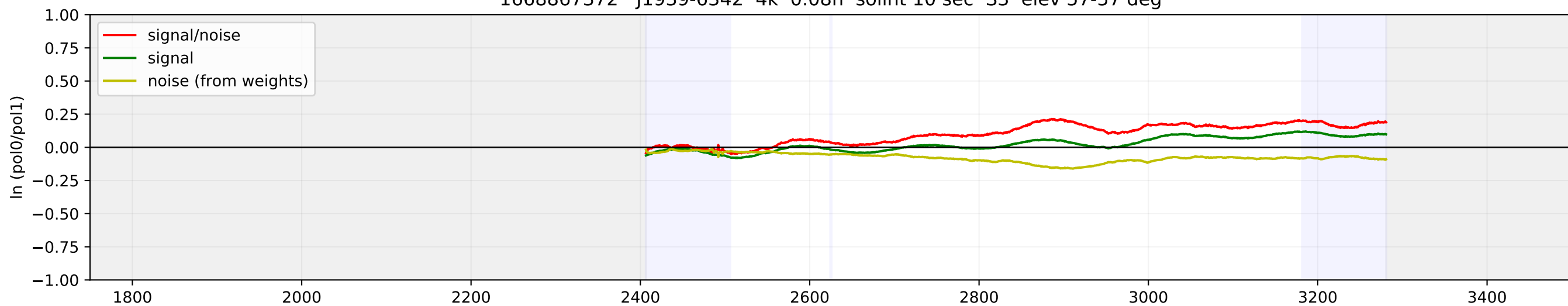
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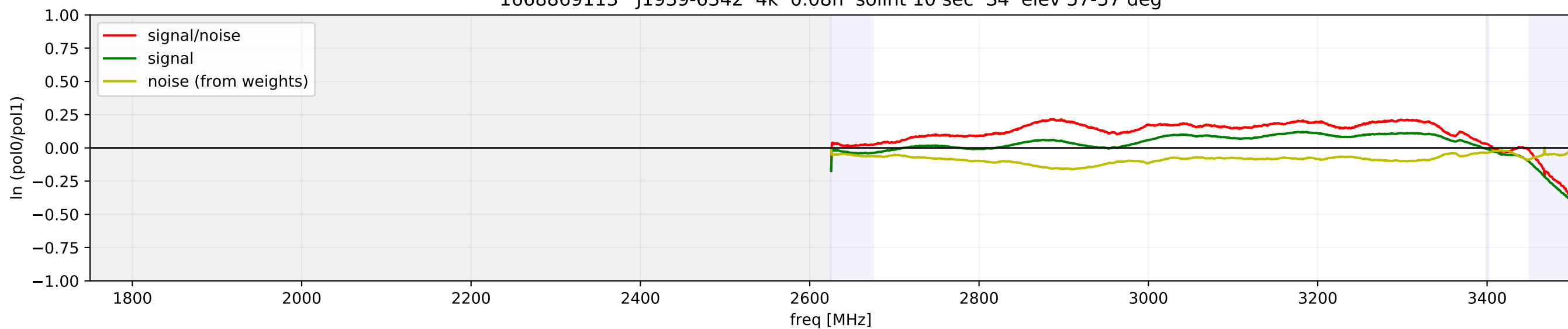
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1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

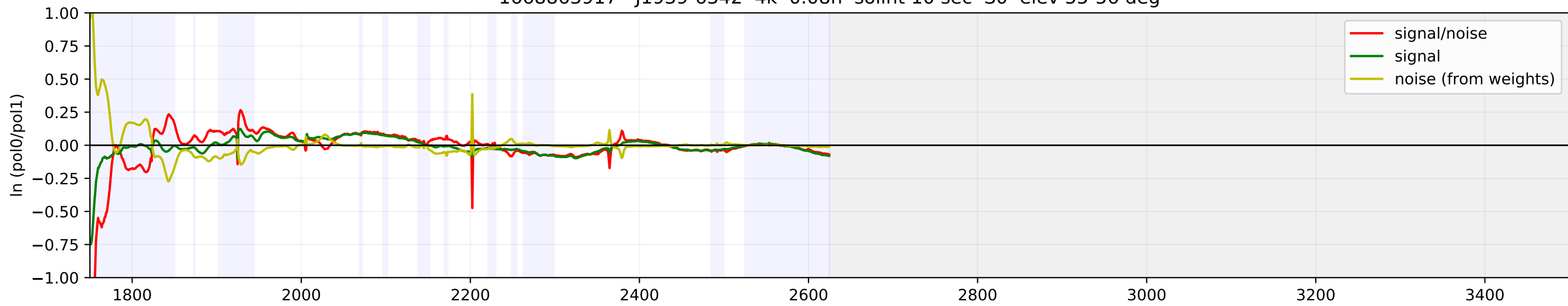


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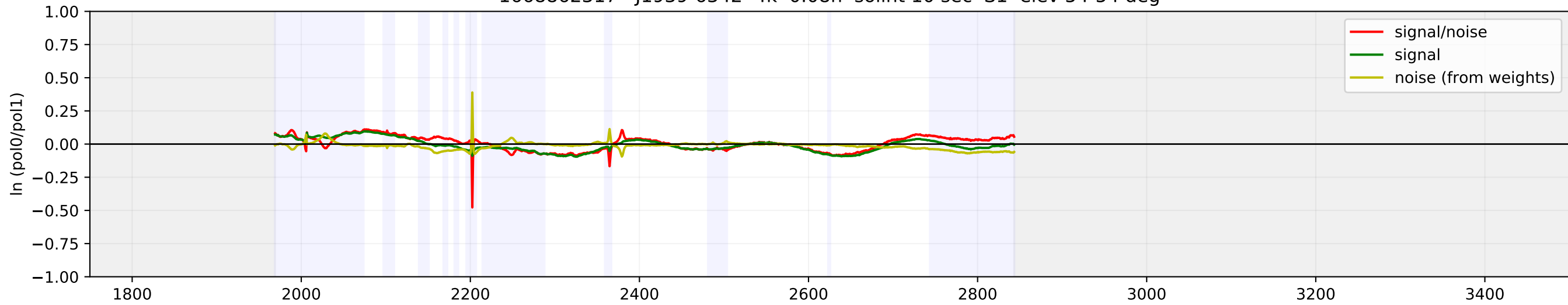


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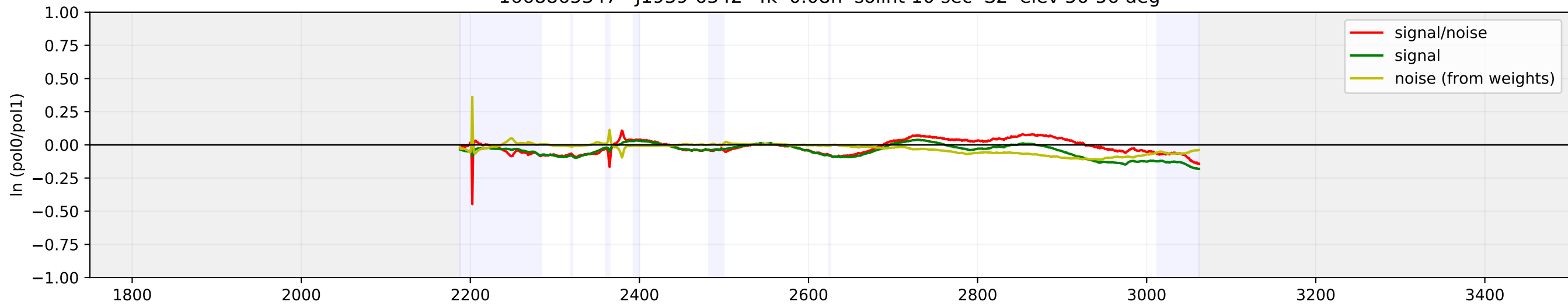
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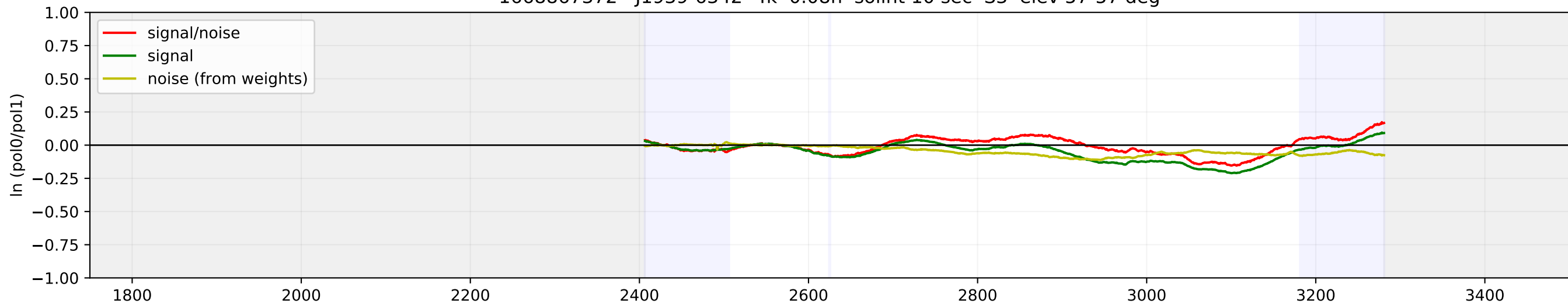
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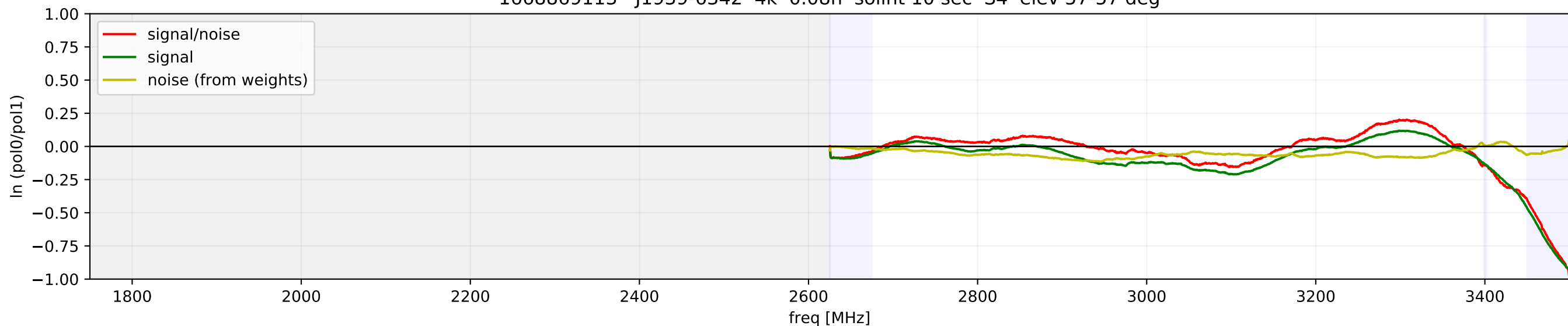
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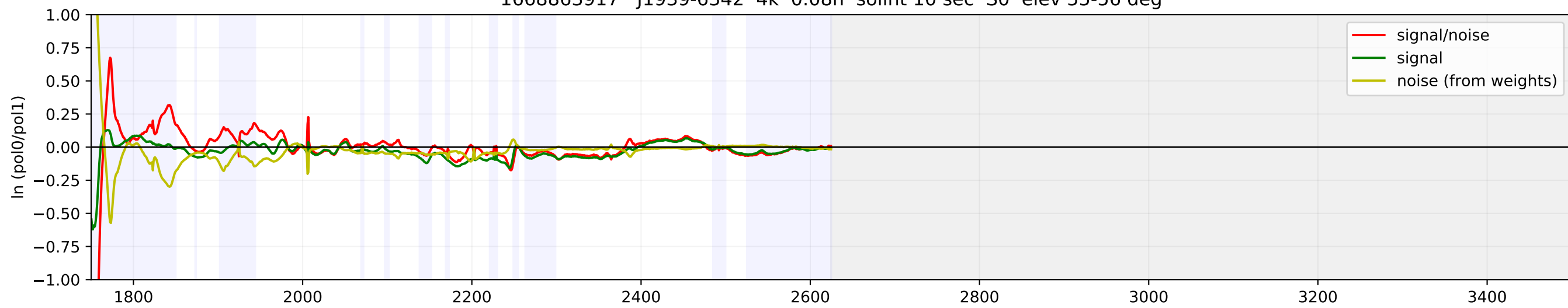


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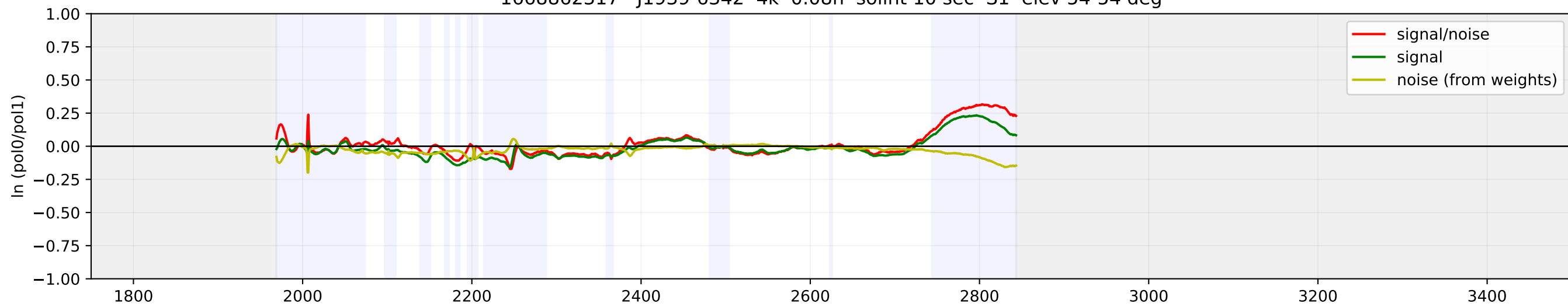


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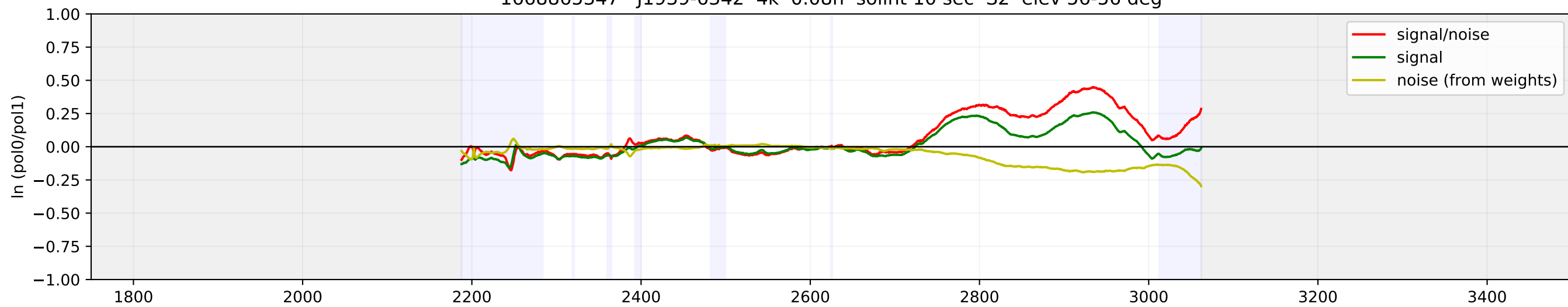
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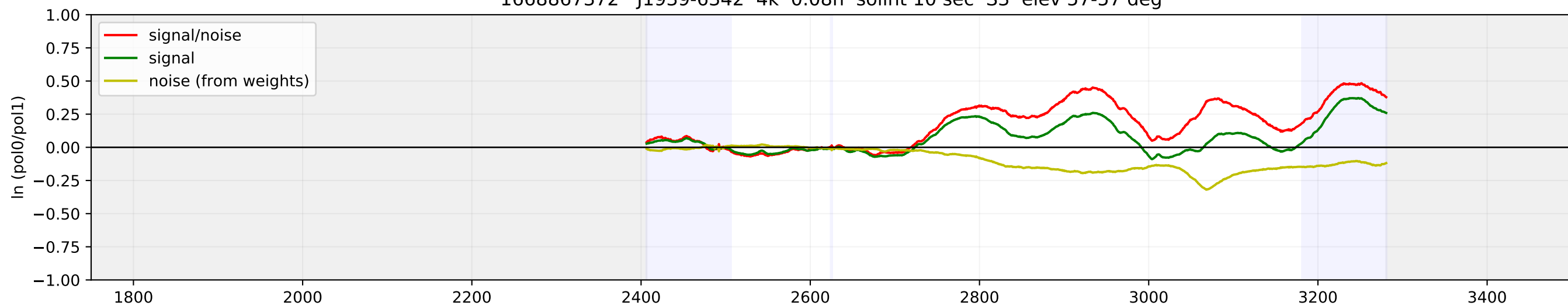
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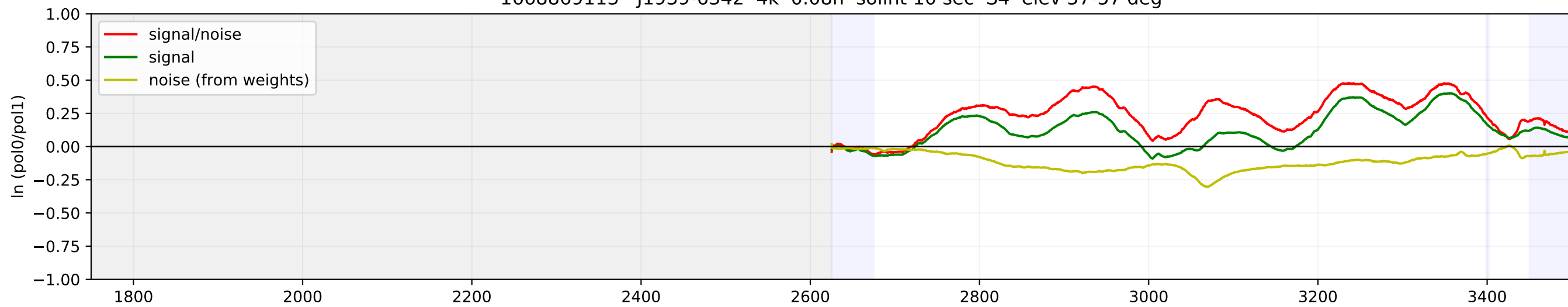
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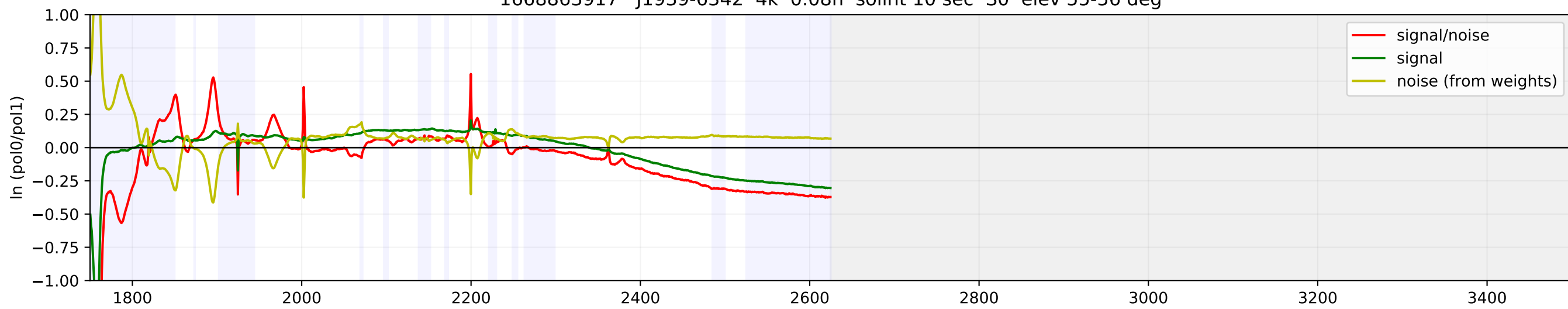


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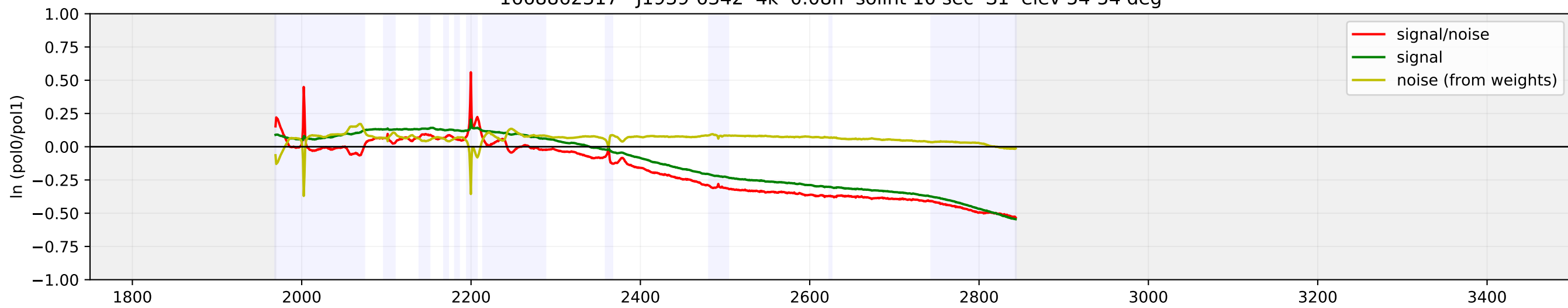


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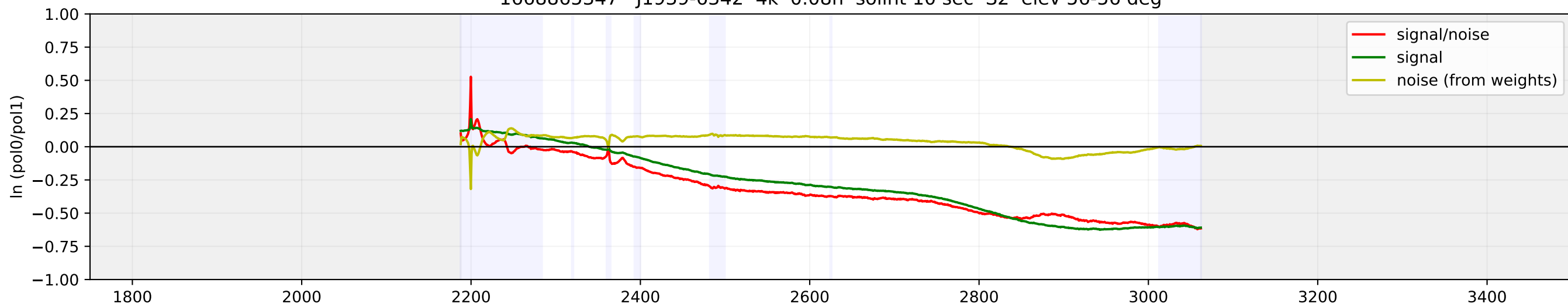
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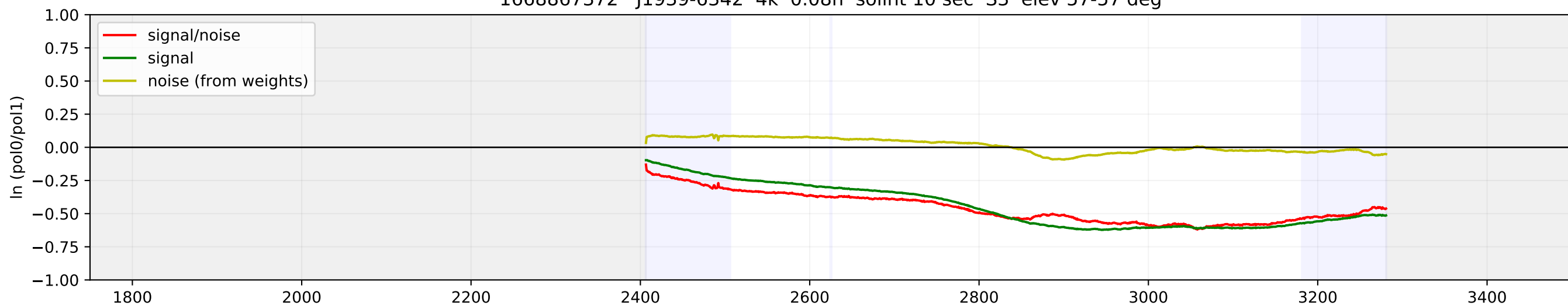
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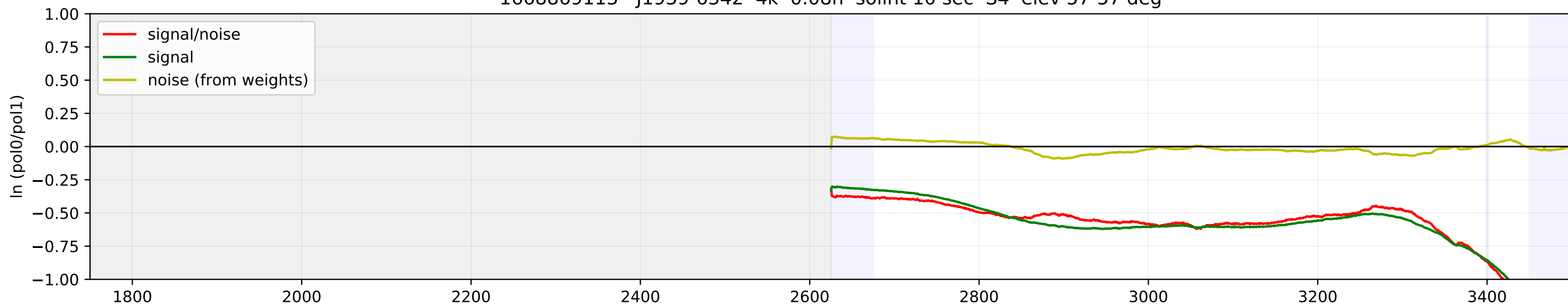
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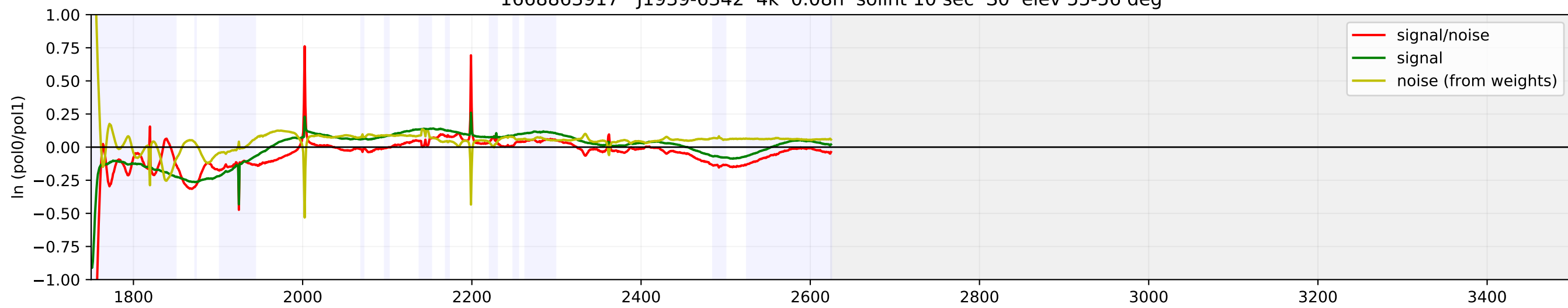


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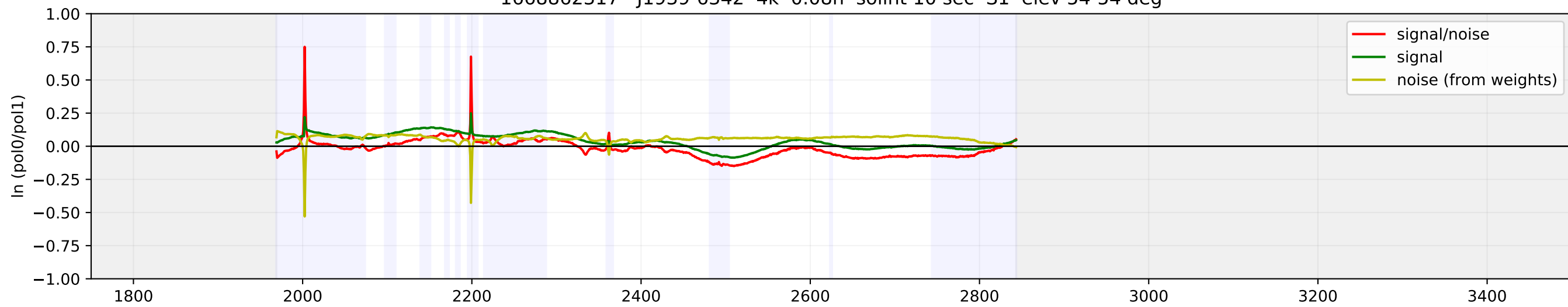


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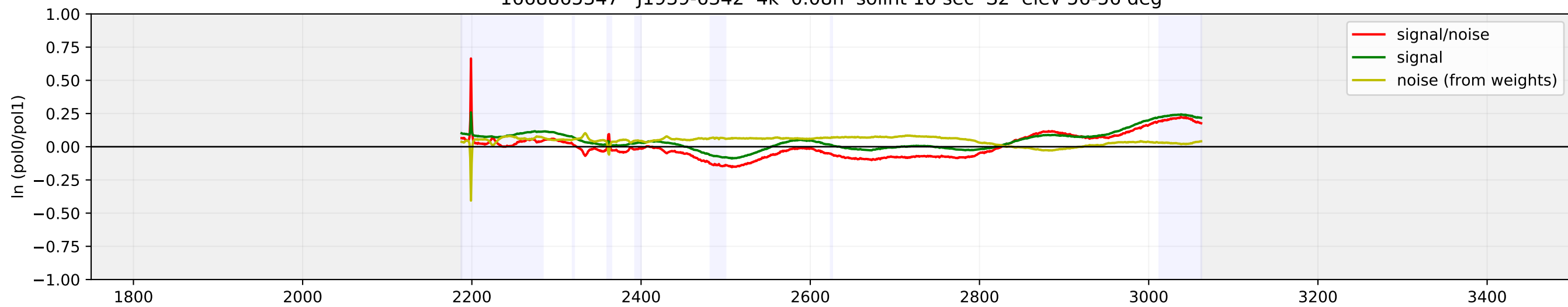
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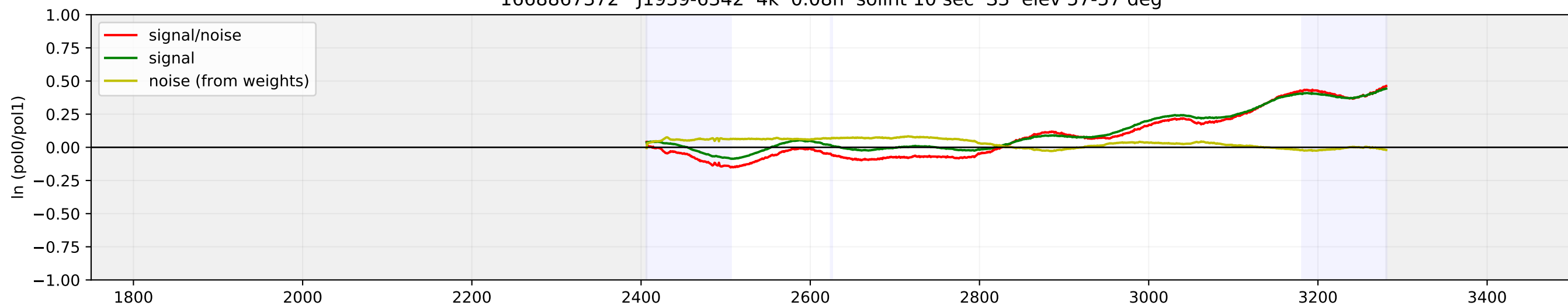
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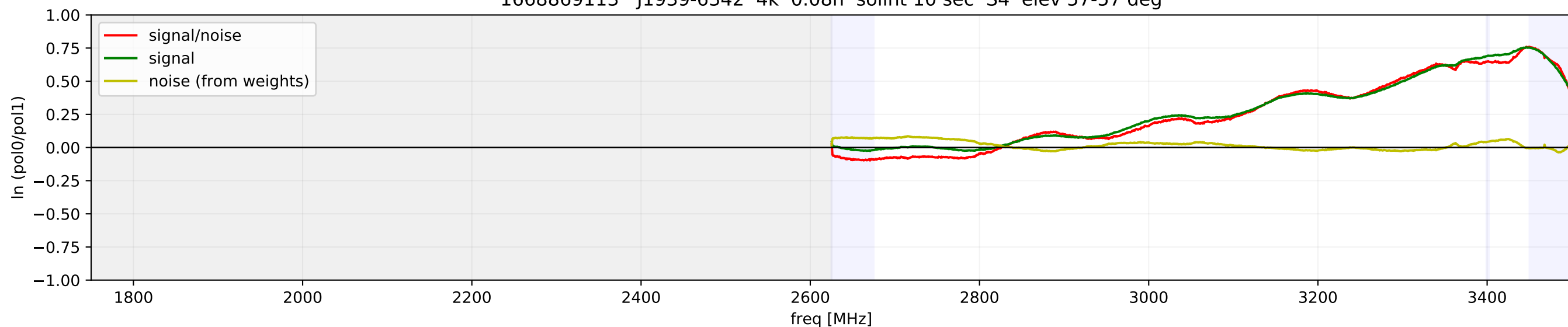
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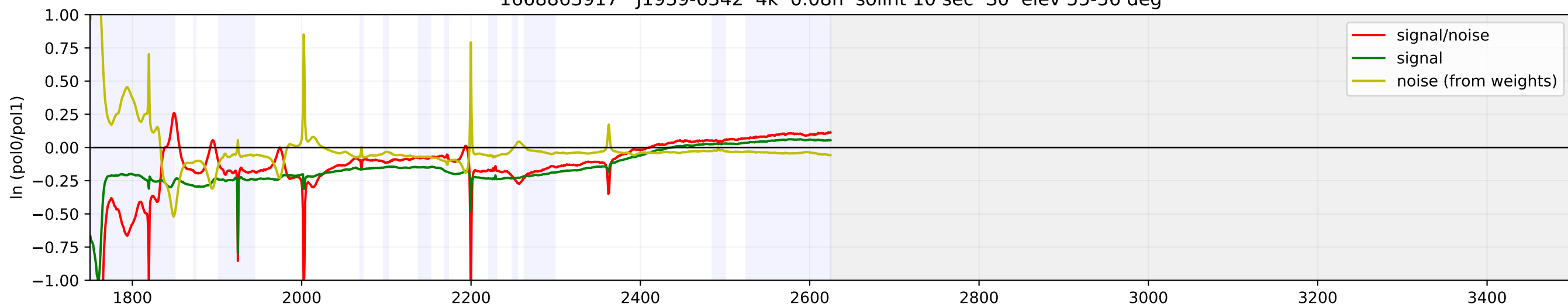


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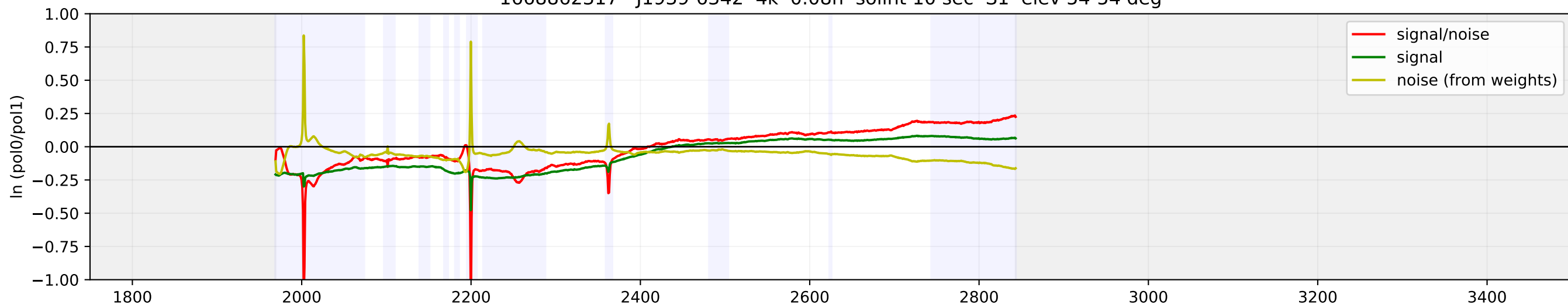


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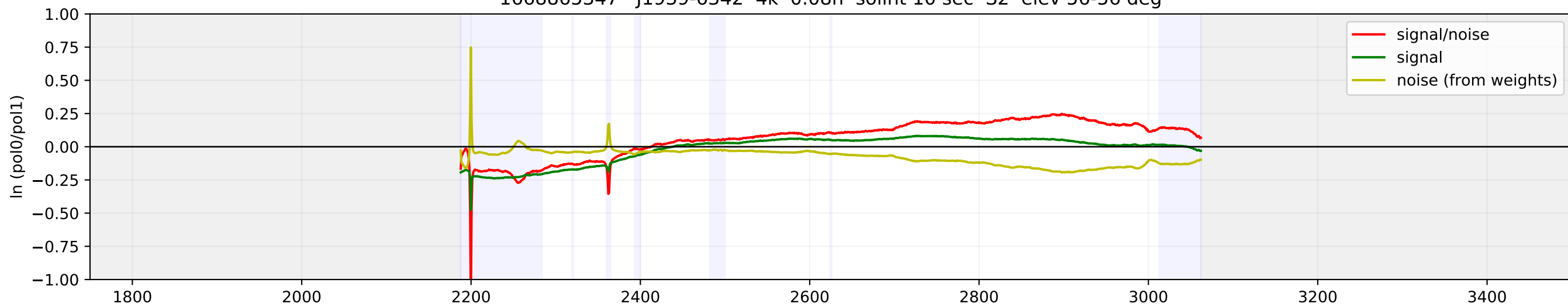
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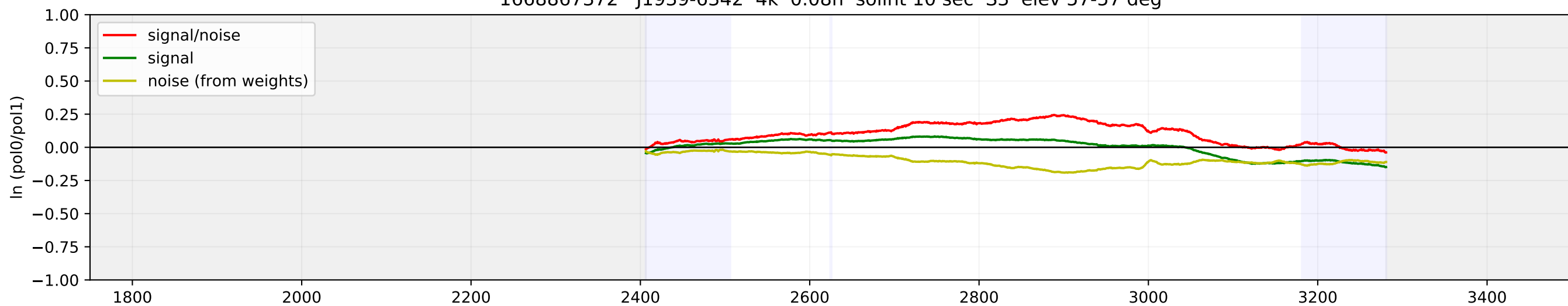
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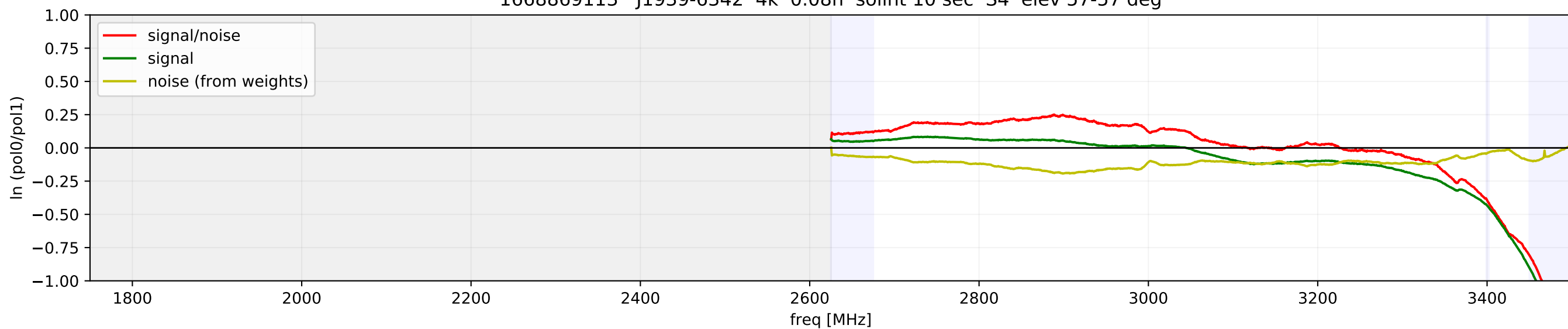
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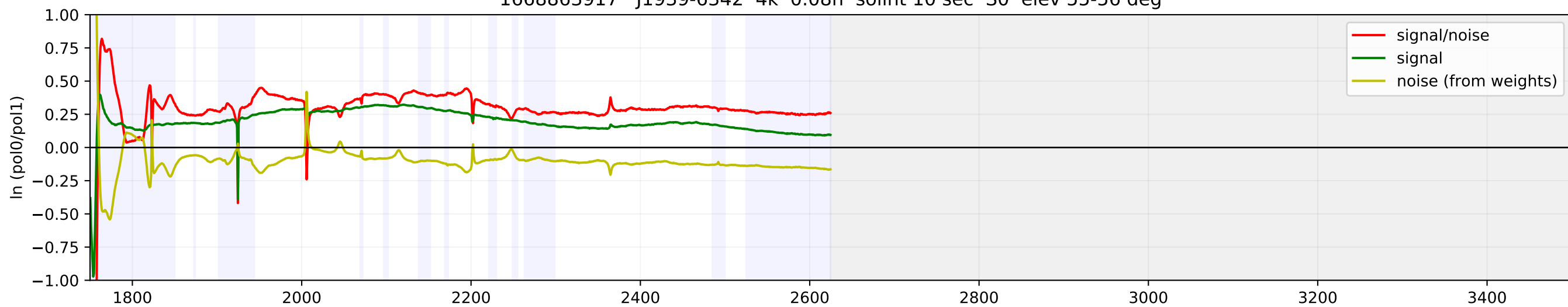


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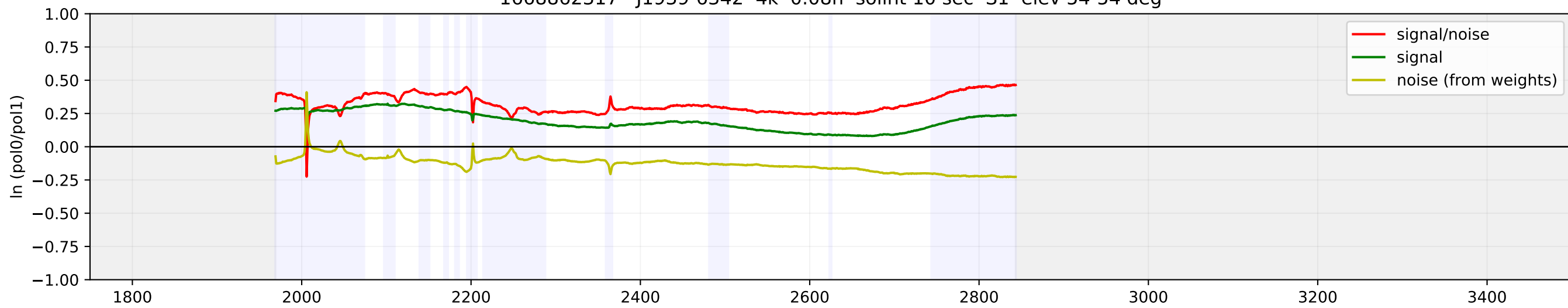


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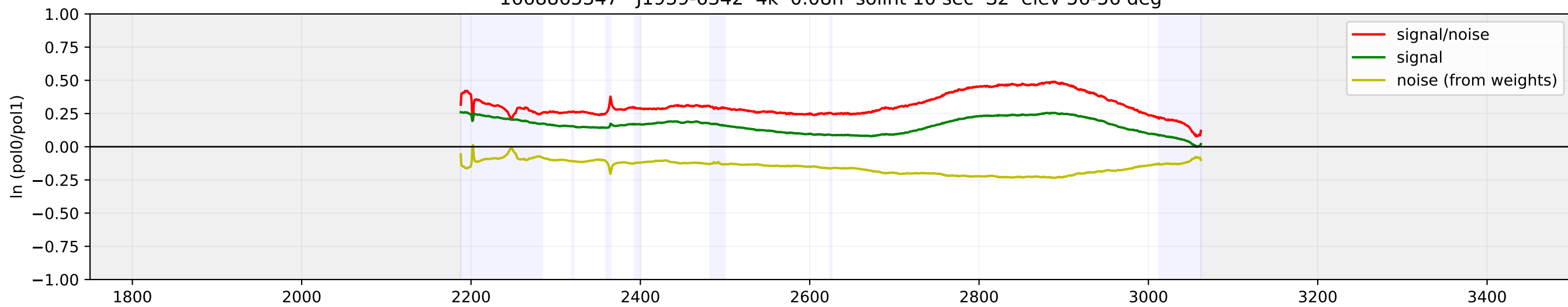
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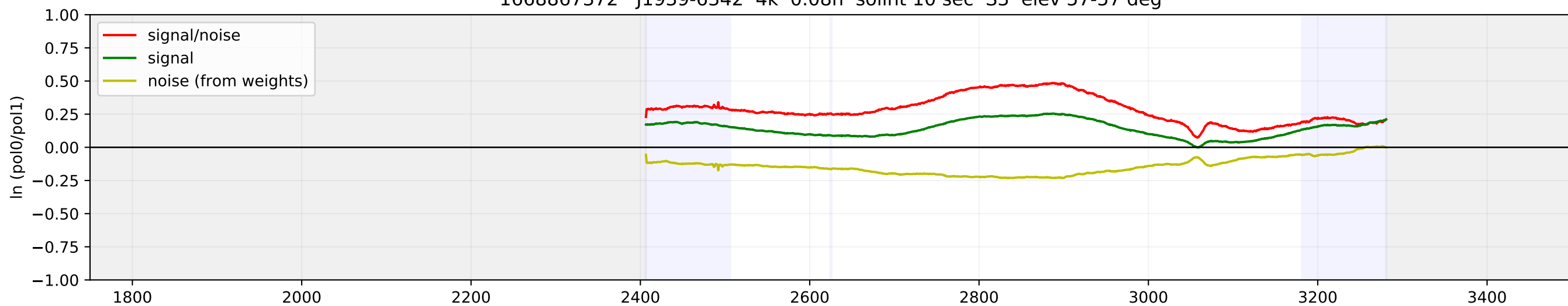
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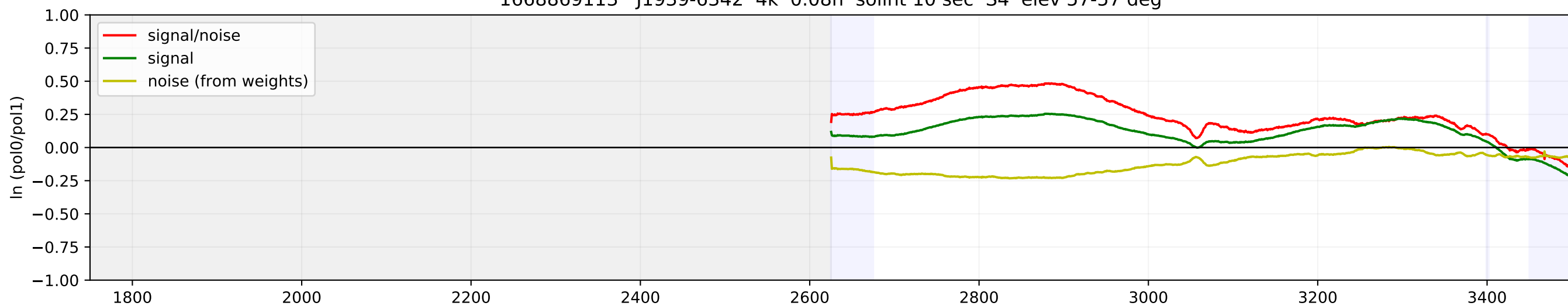
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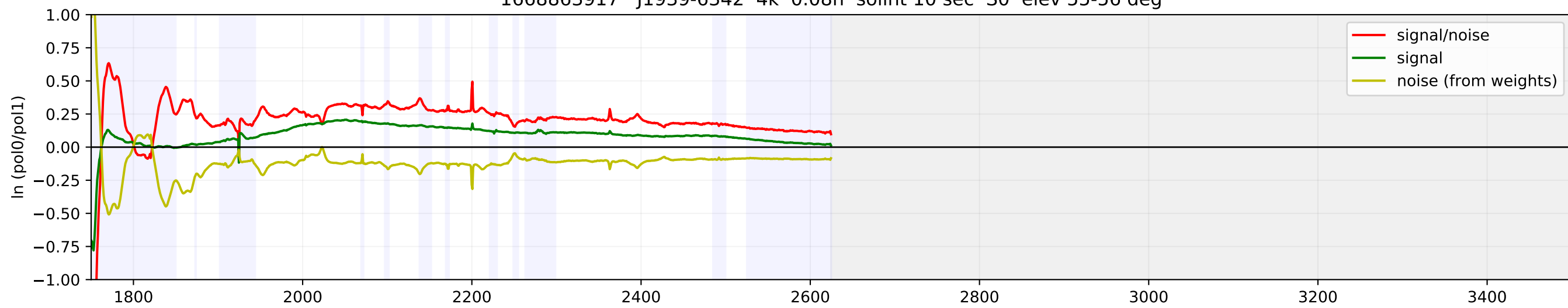


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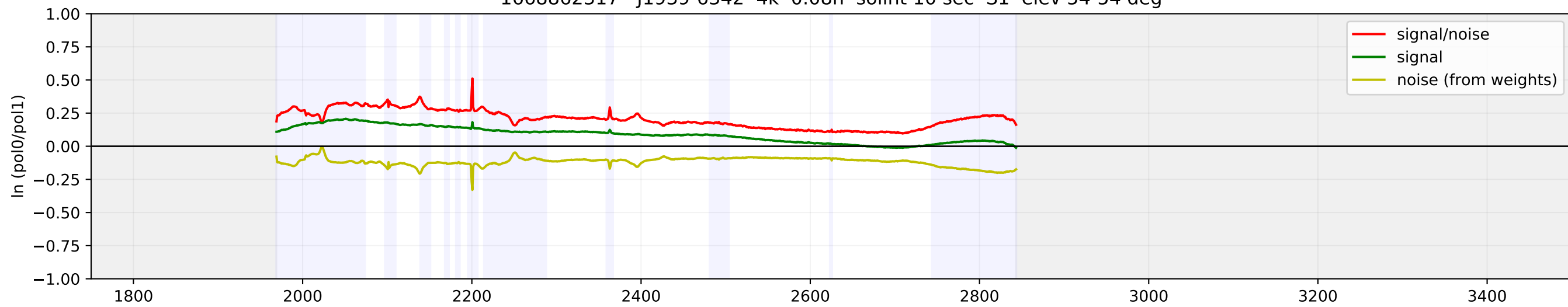


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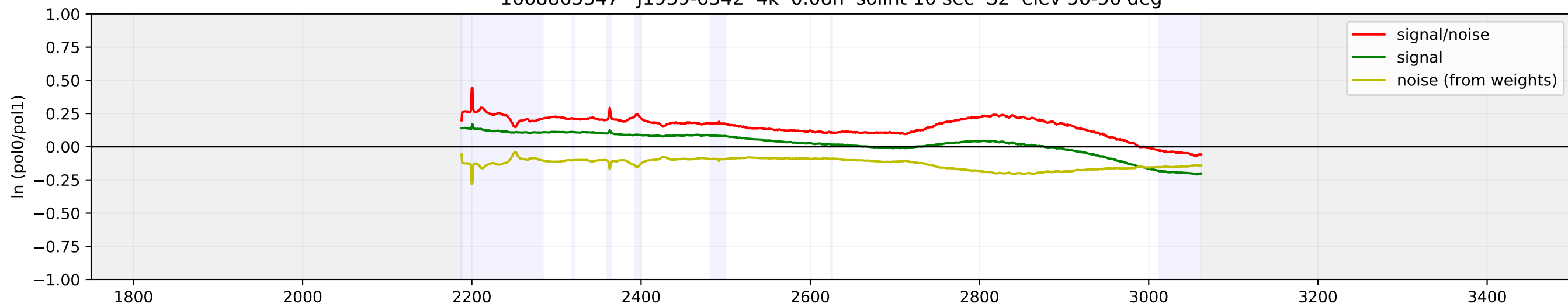
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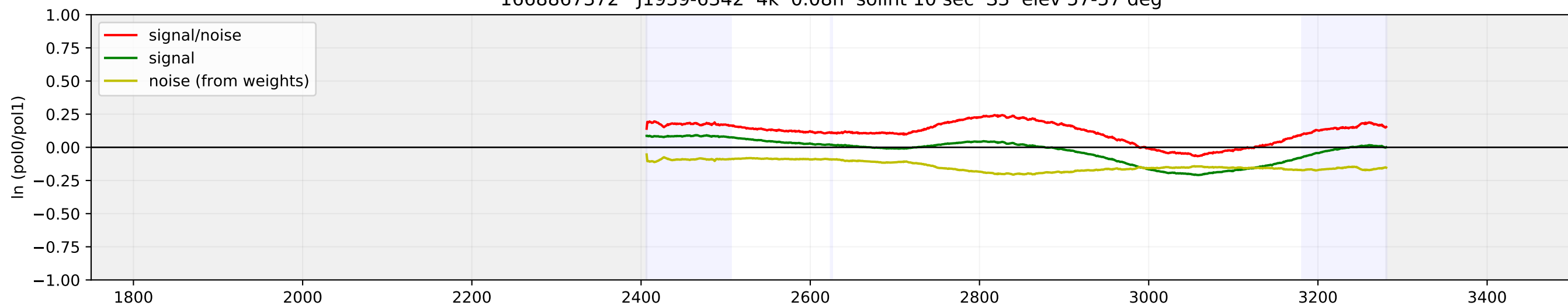
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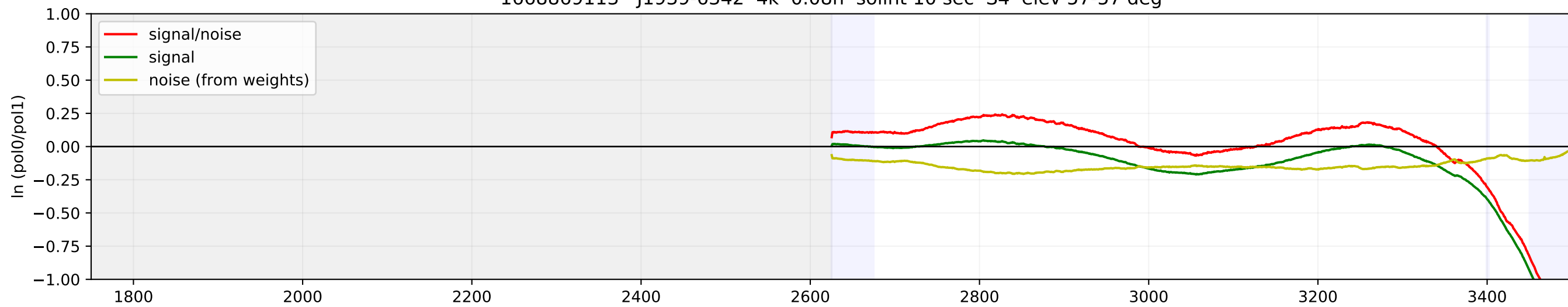
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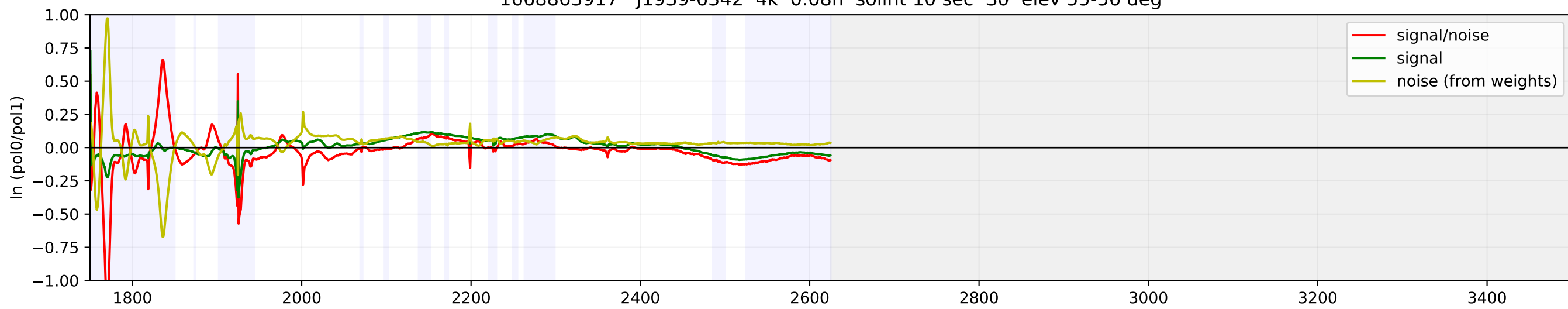


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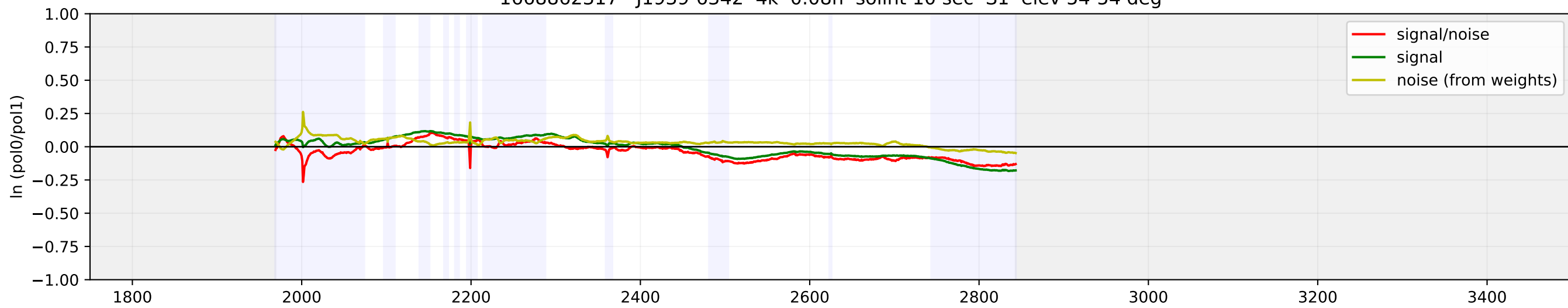


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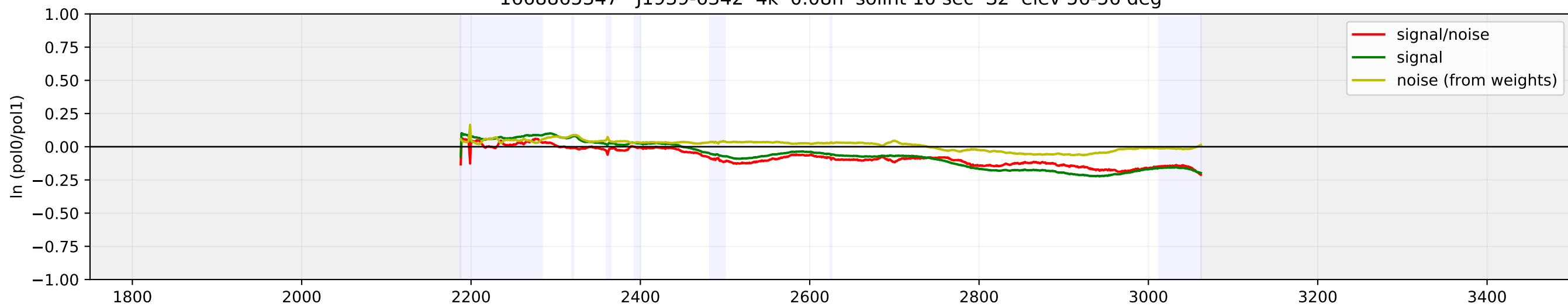
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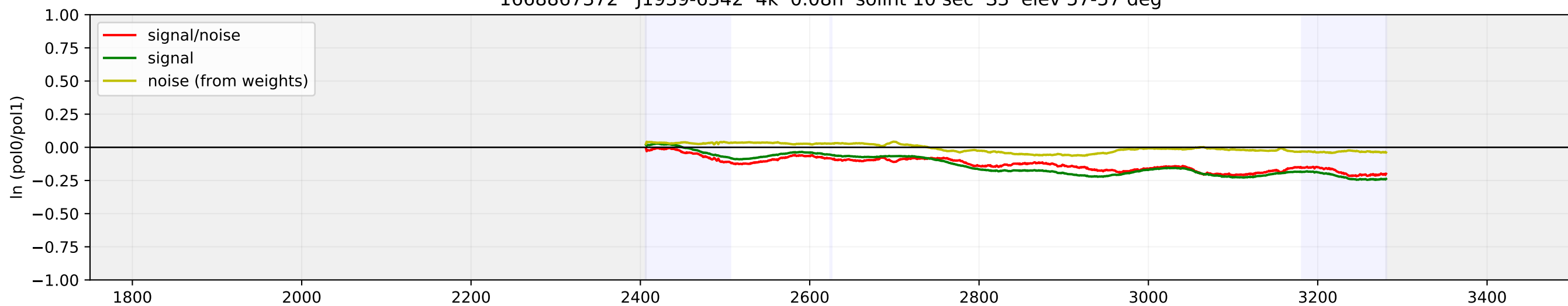
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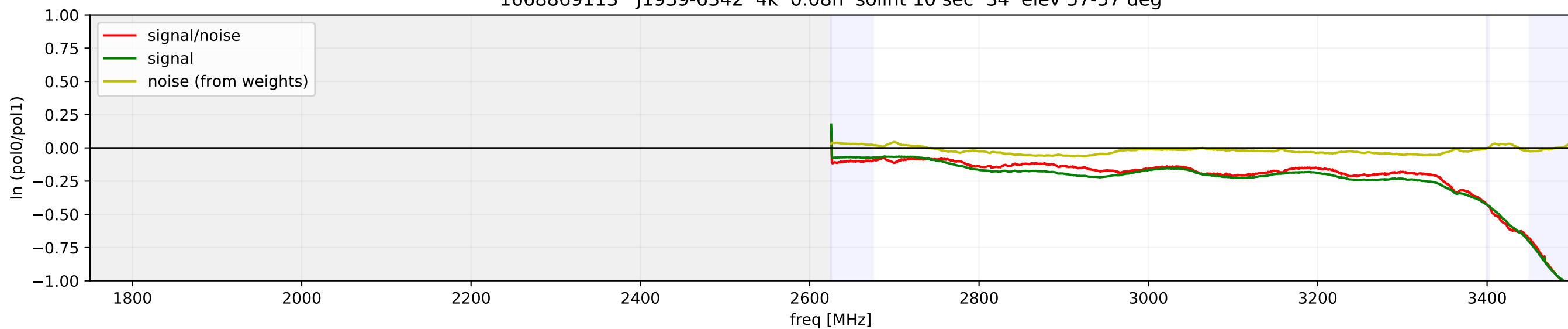
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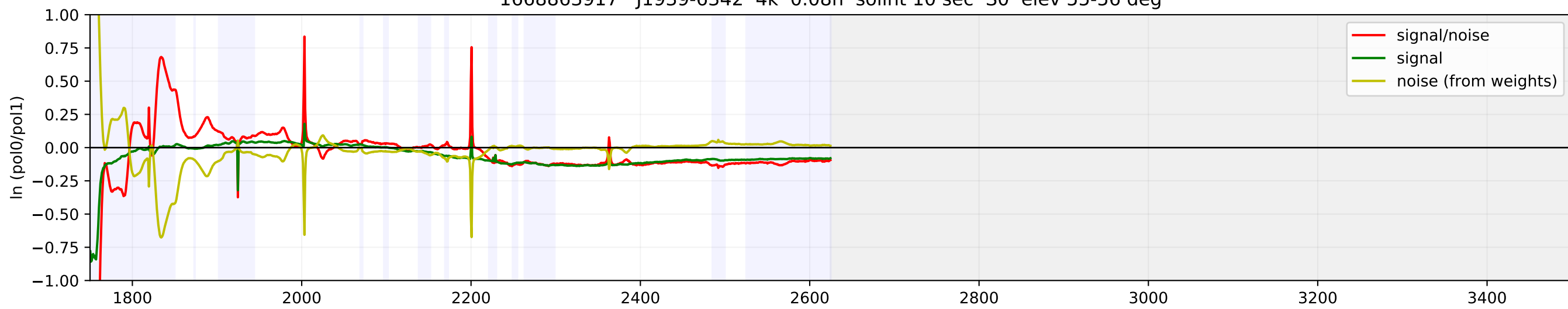


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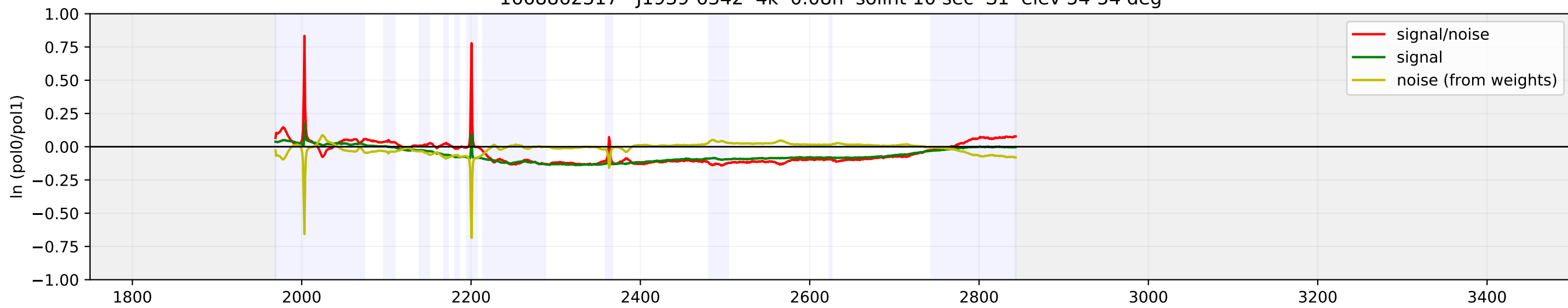


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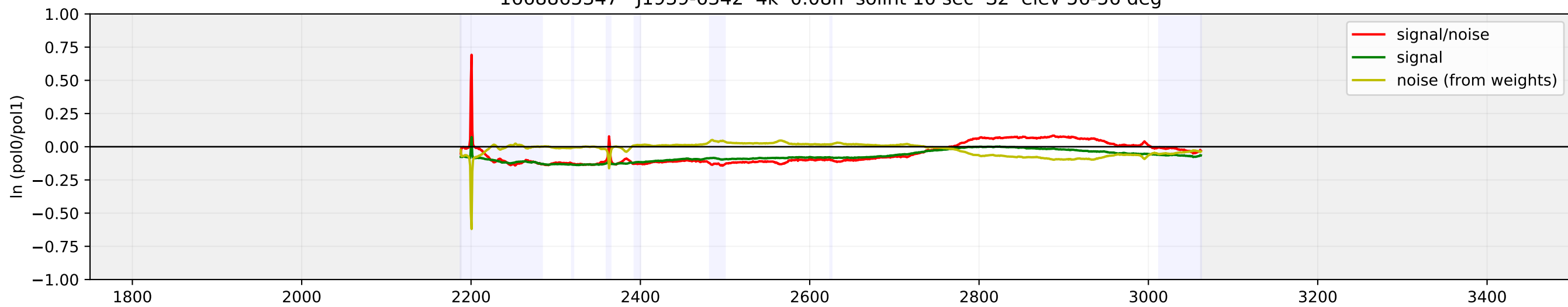
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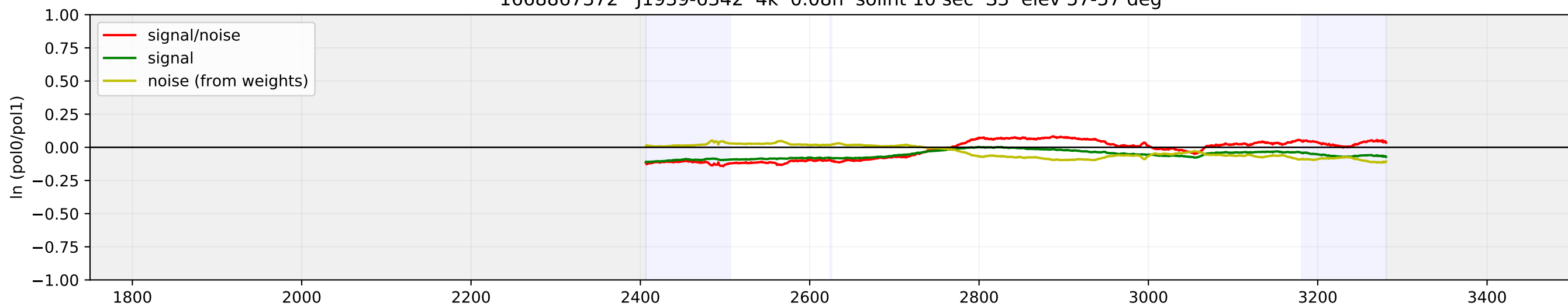
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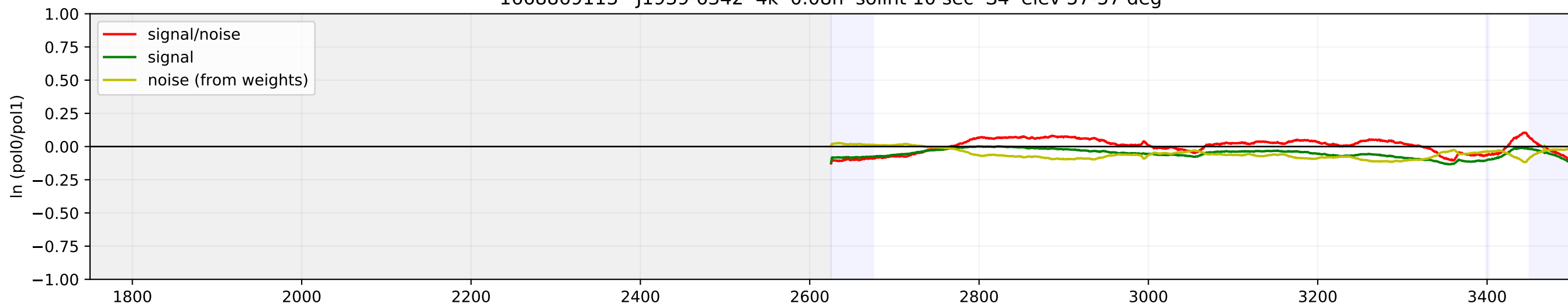
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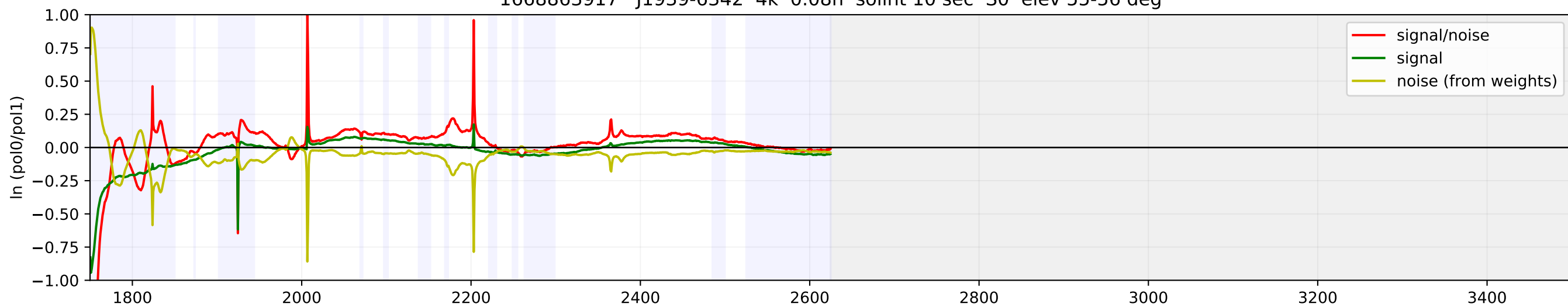


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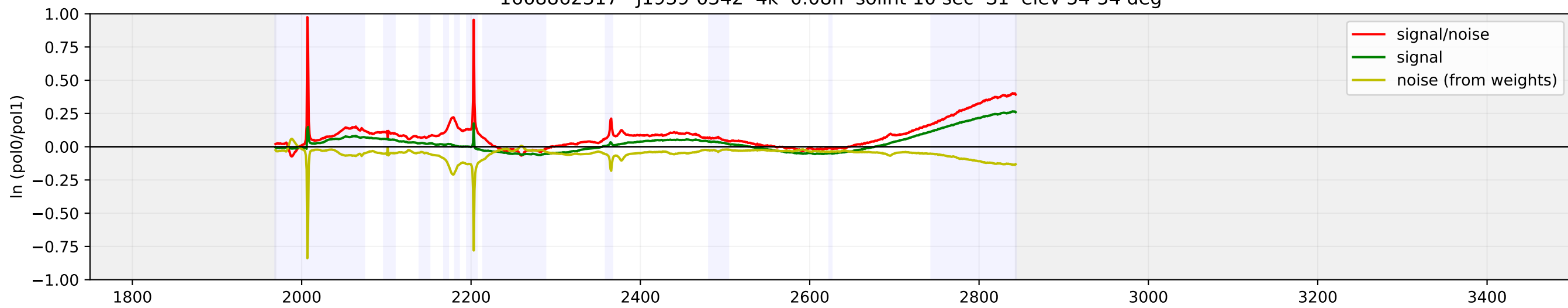


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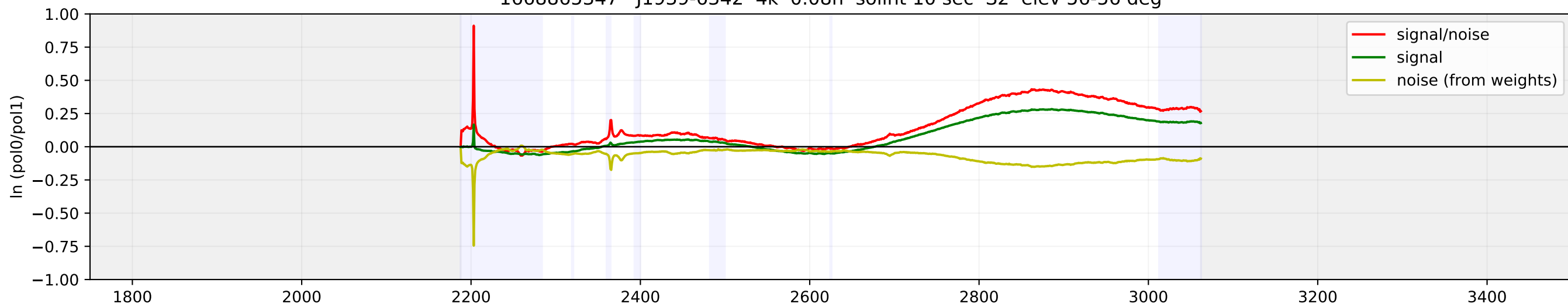
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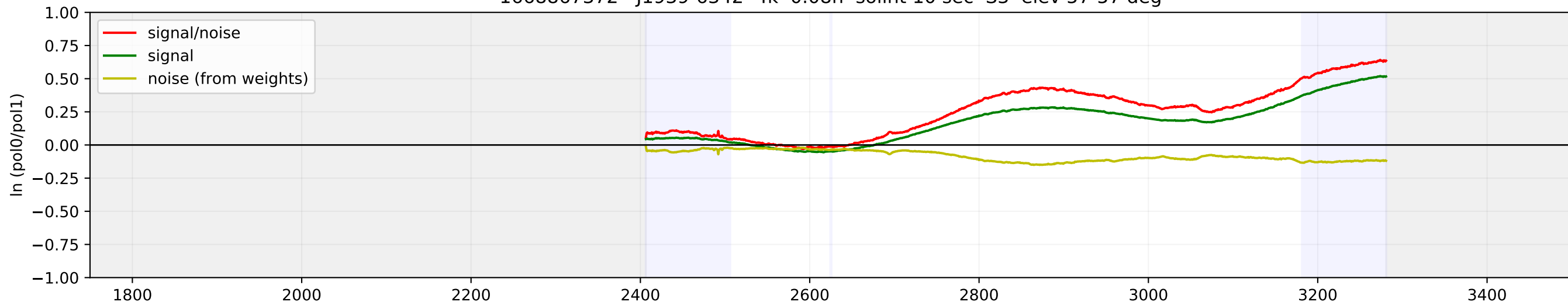
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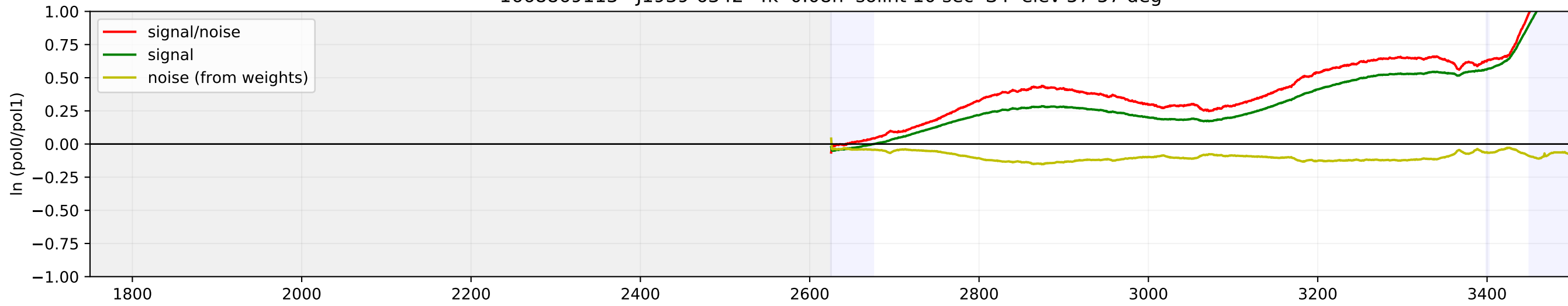
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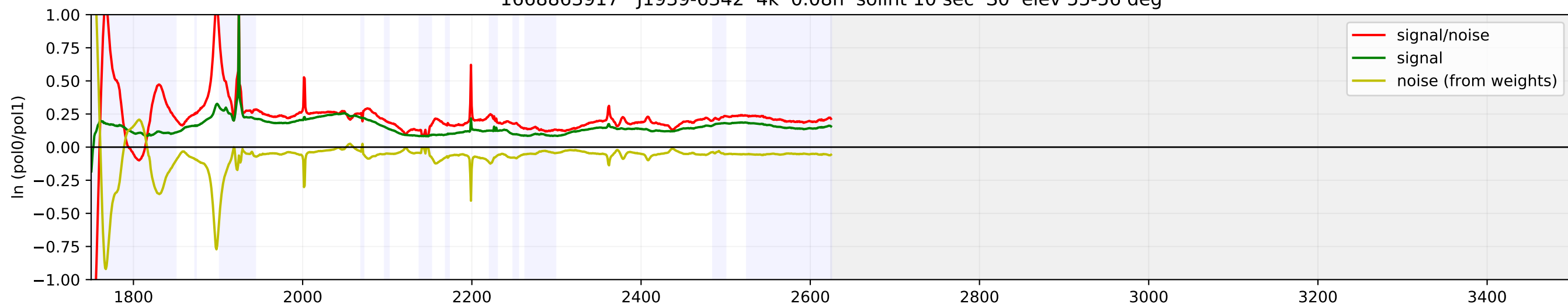


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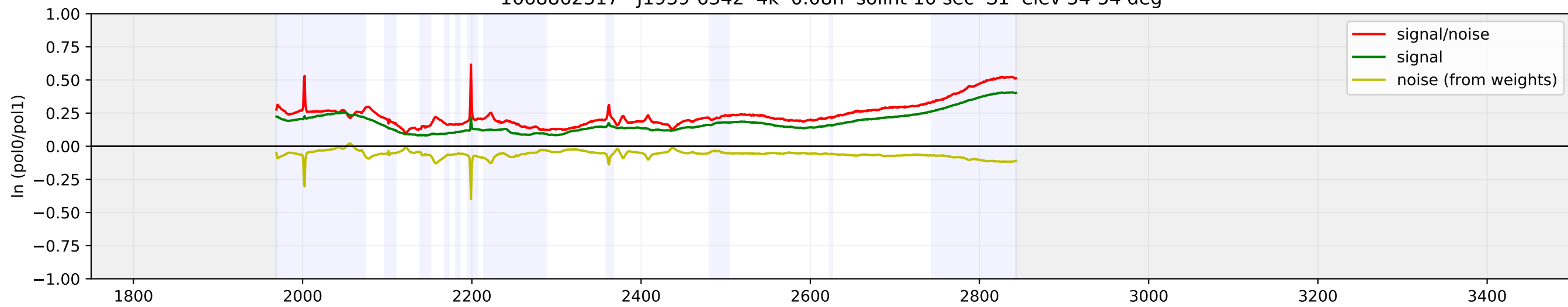


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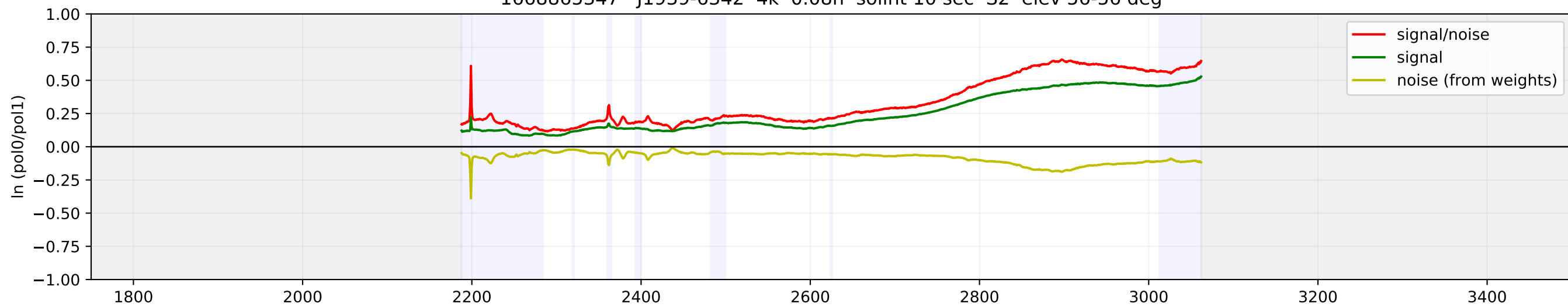
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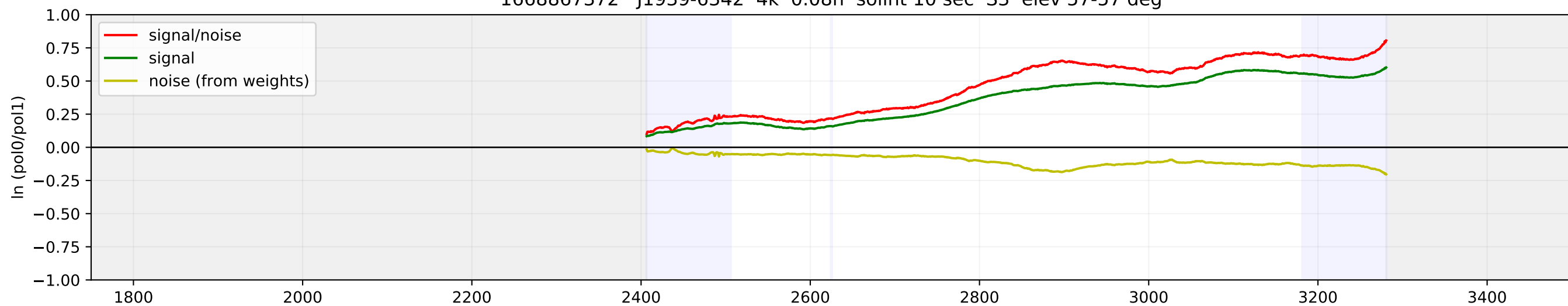
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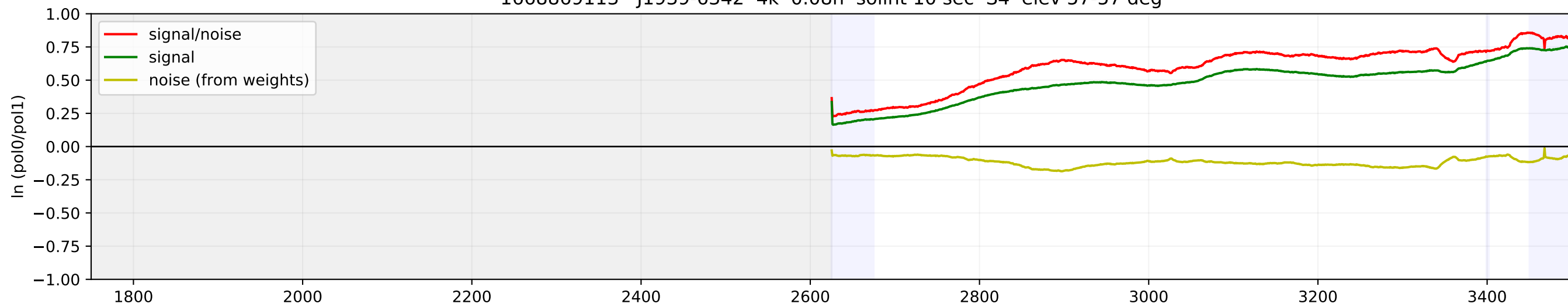
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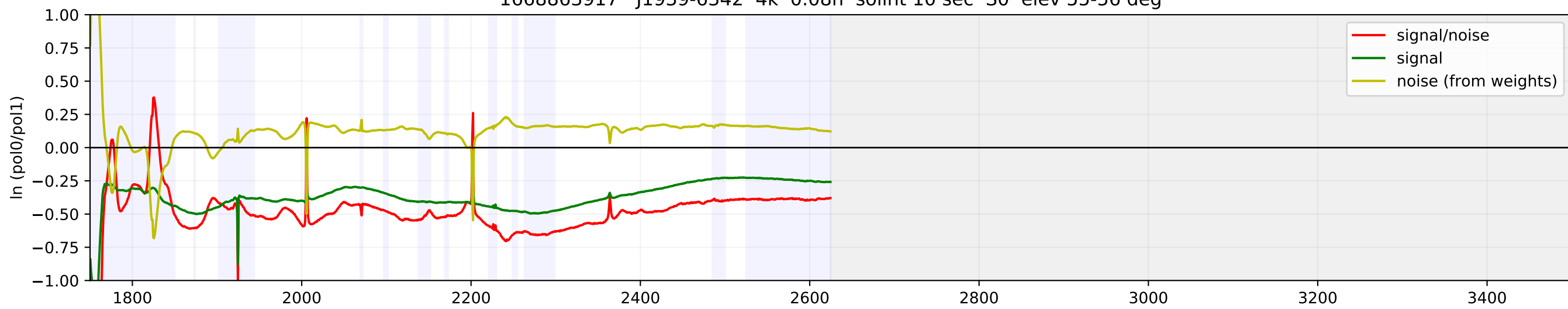


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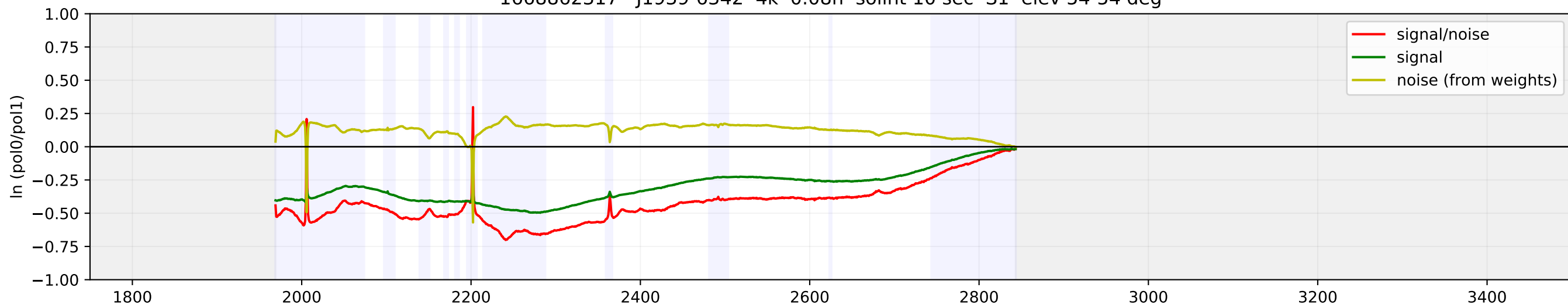


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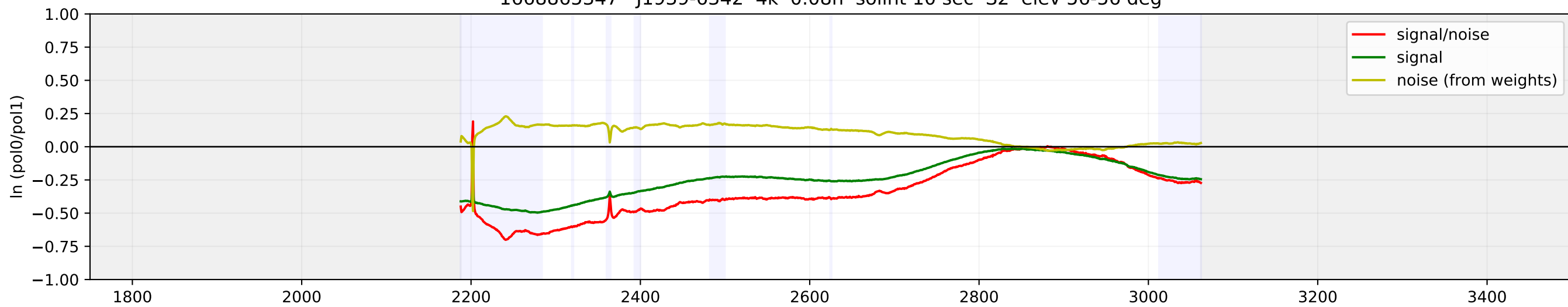
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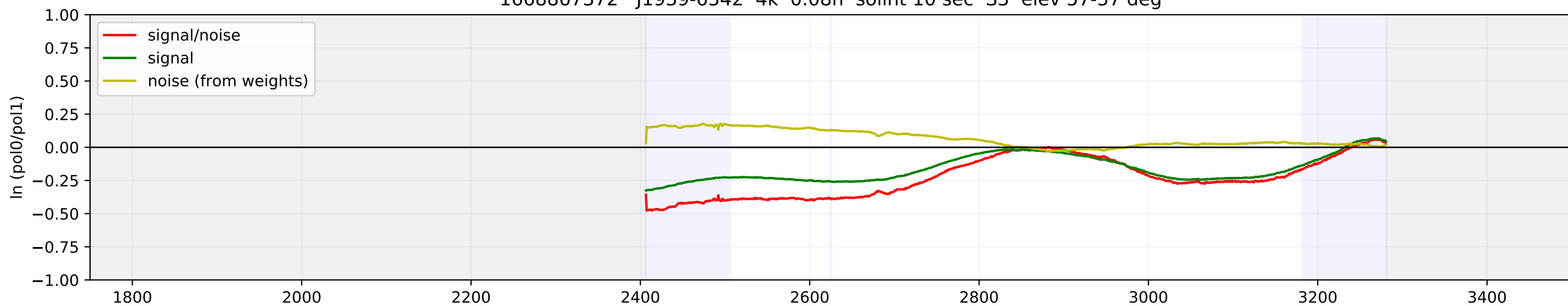
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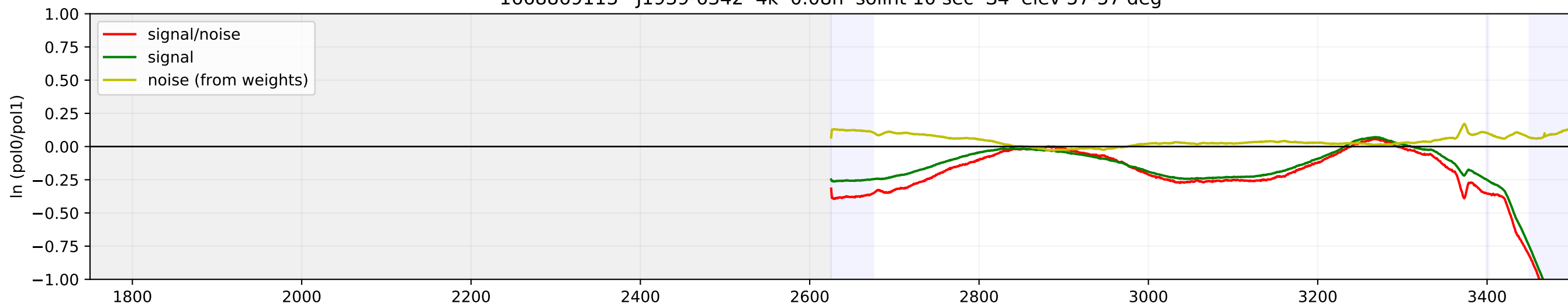
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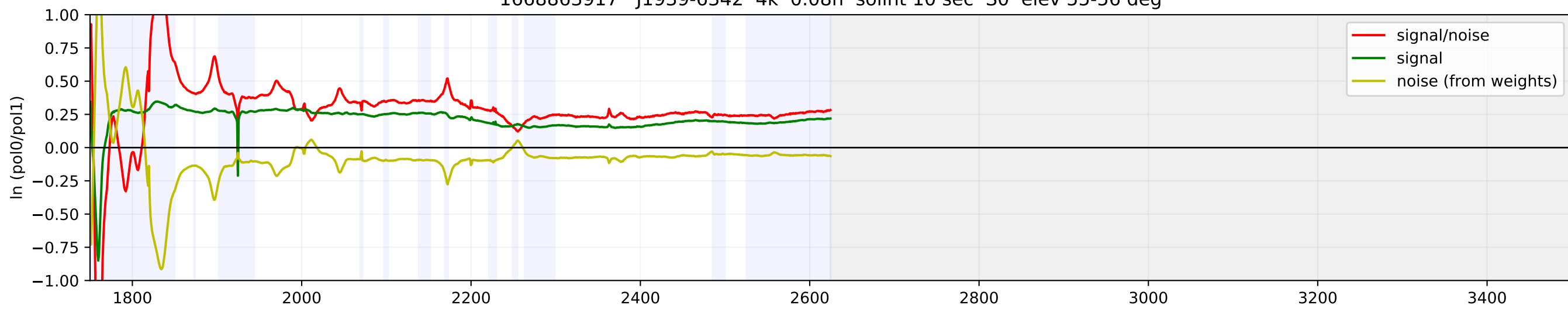


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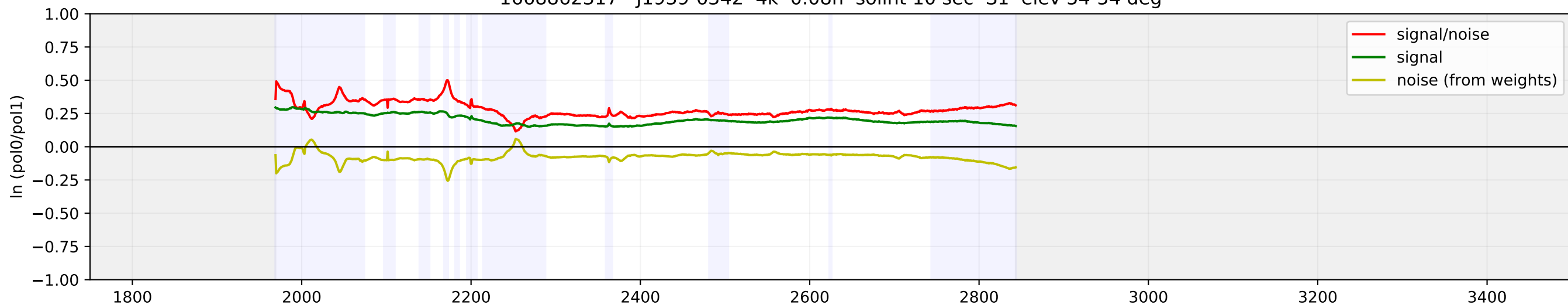


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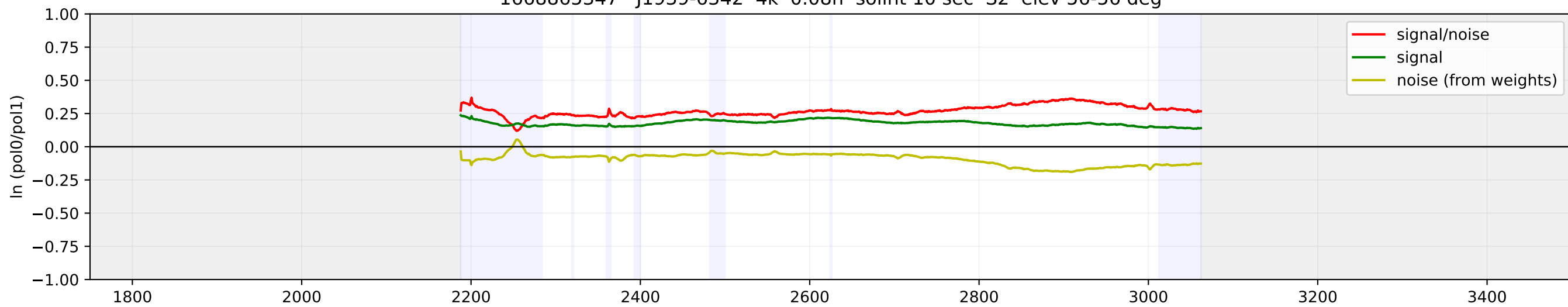
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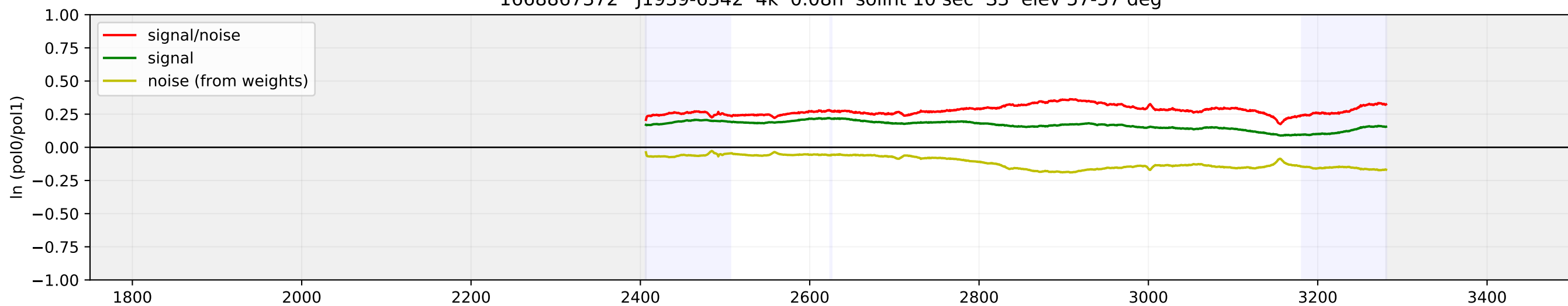
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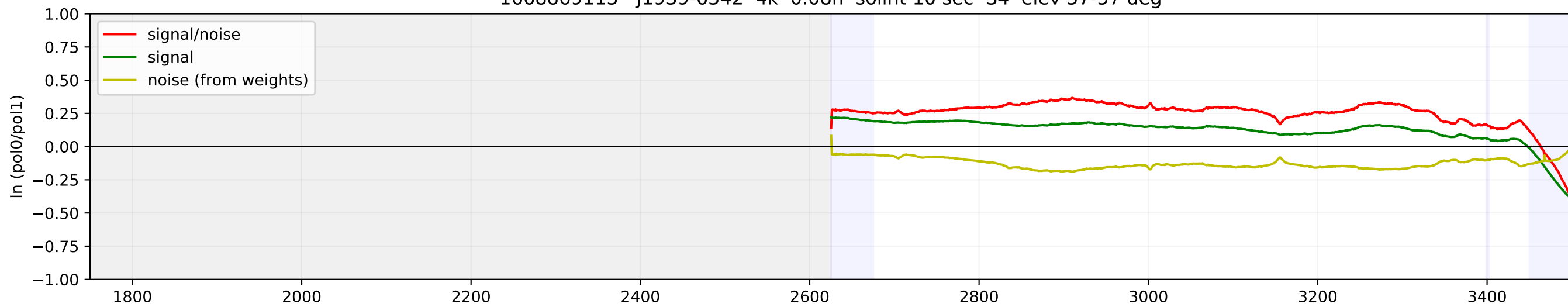
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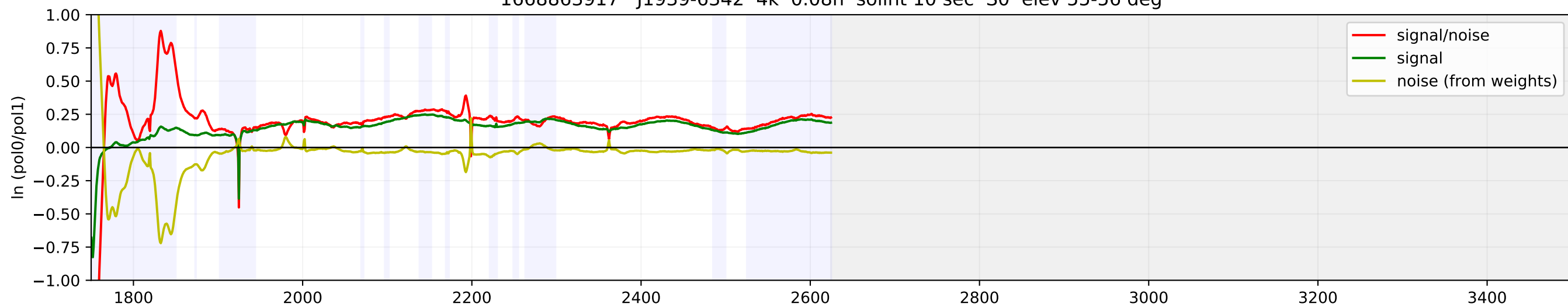


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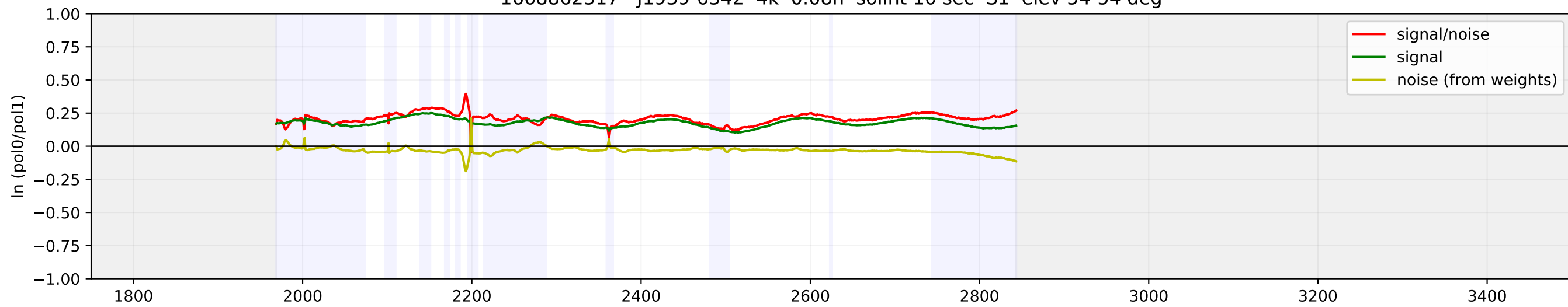


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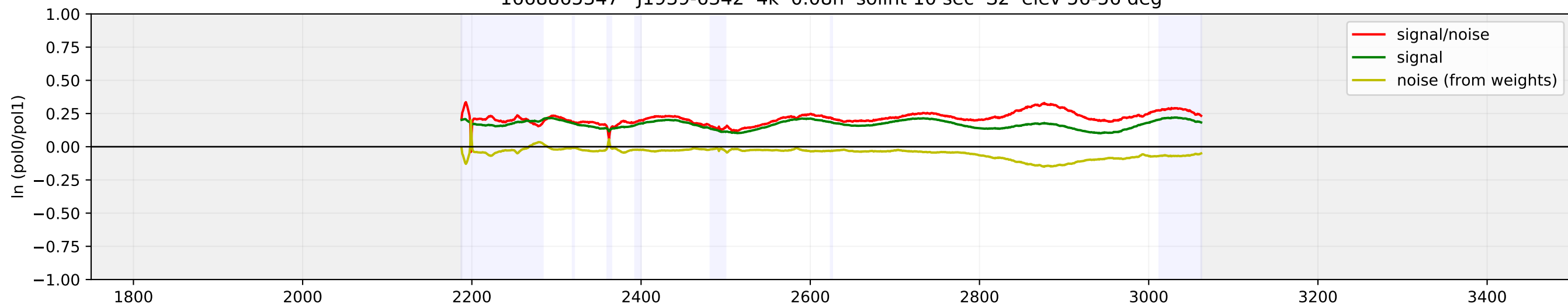
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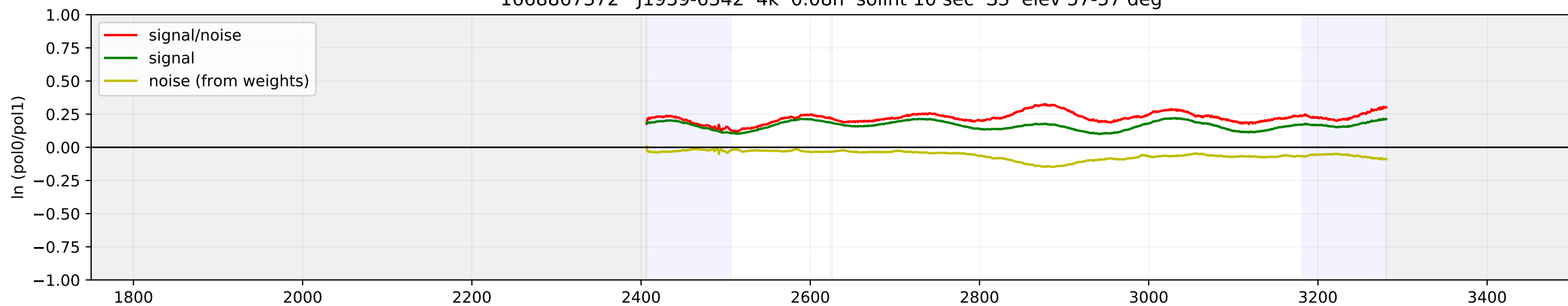
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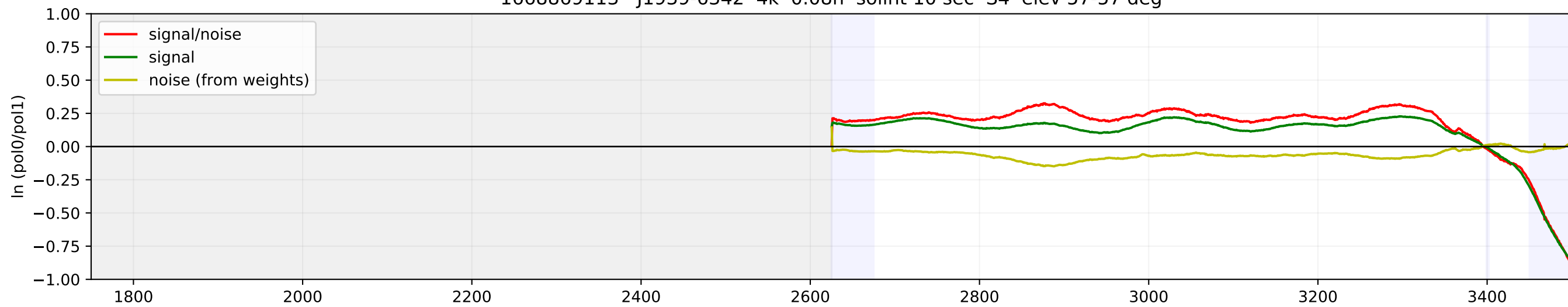
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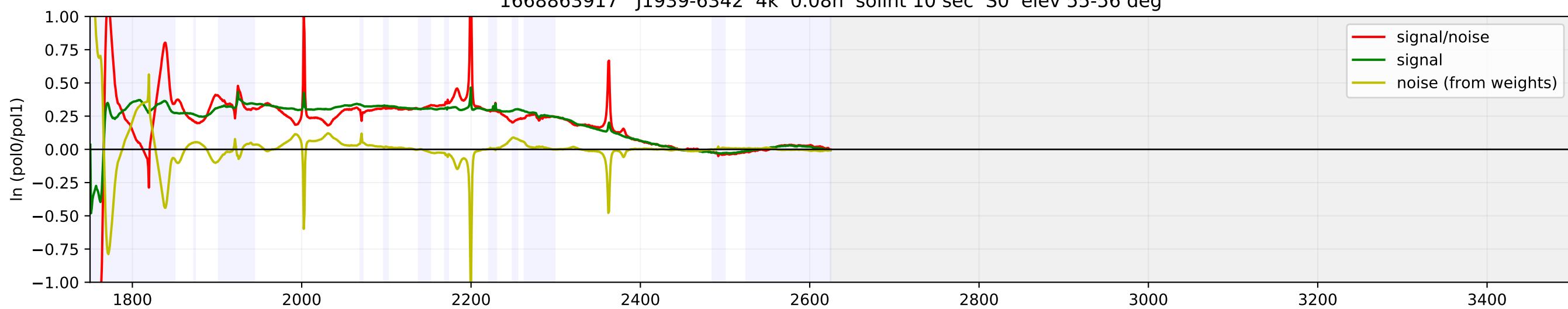


1668869113 J1939-6342 4k 0.08h solint 10 sec S4 elev 57-57 deg

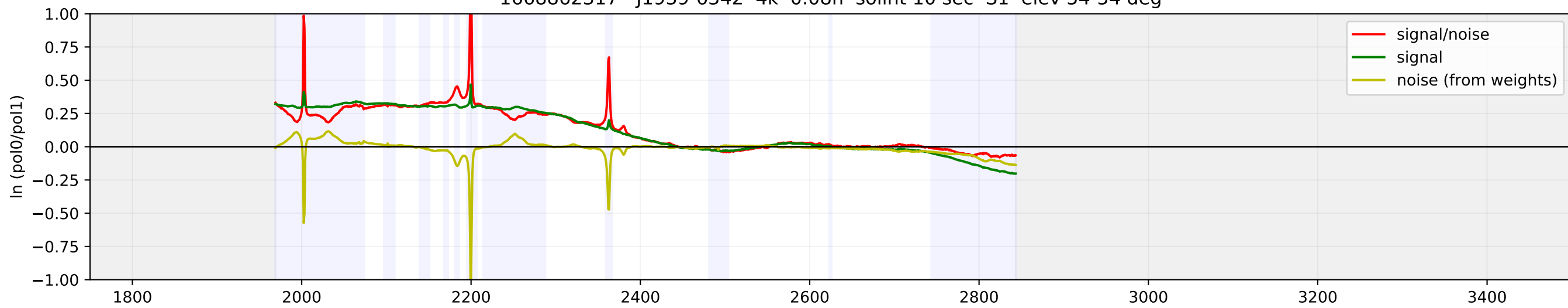


m061

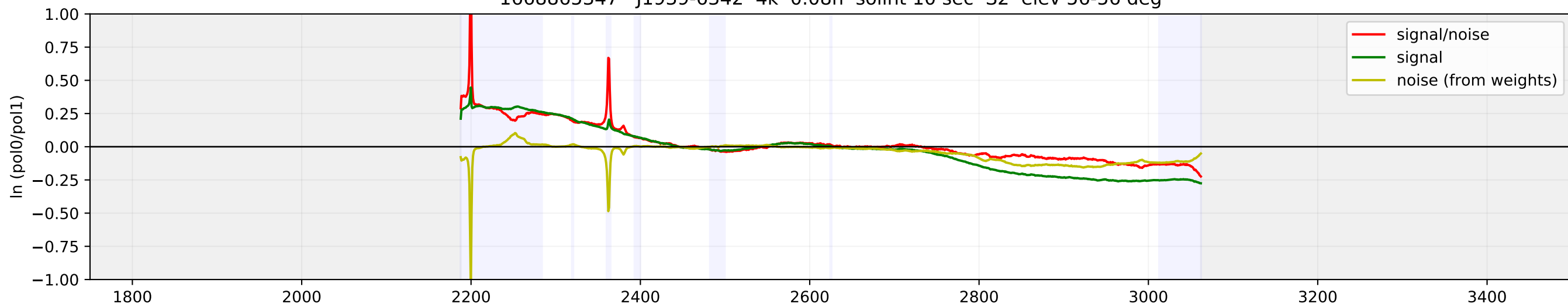
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



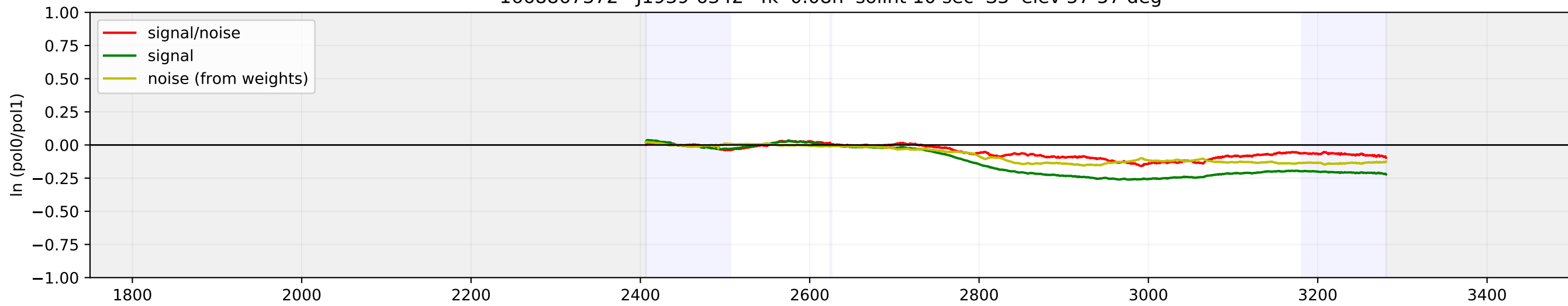
1668862317 J1939-6342 4k 0.08h solint 10 sec S1 elev 54-54 deg



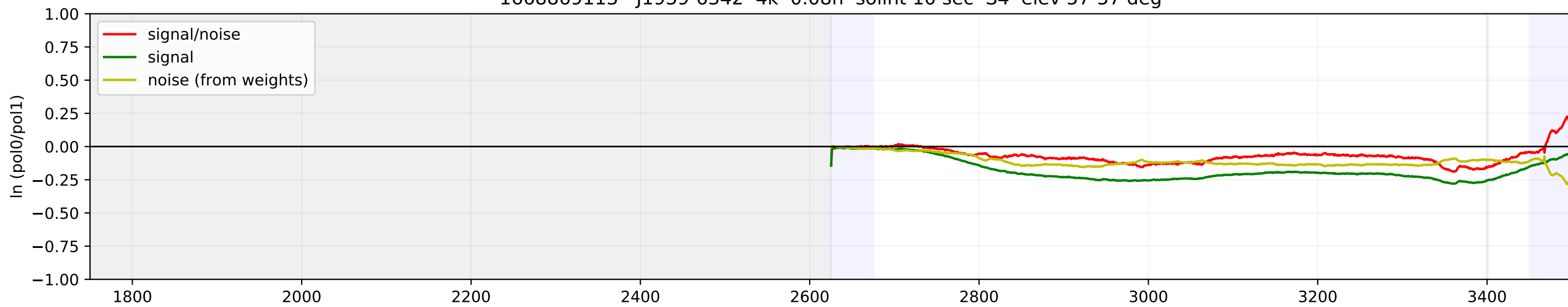
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg

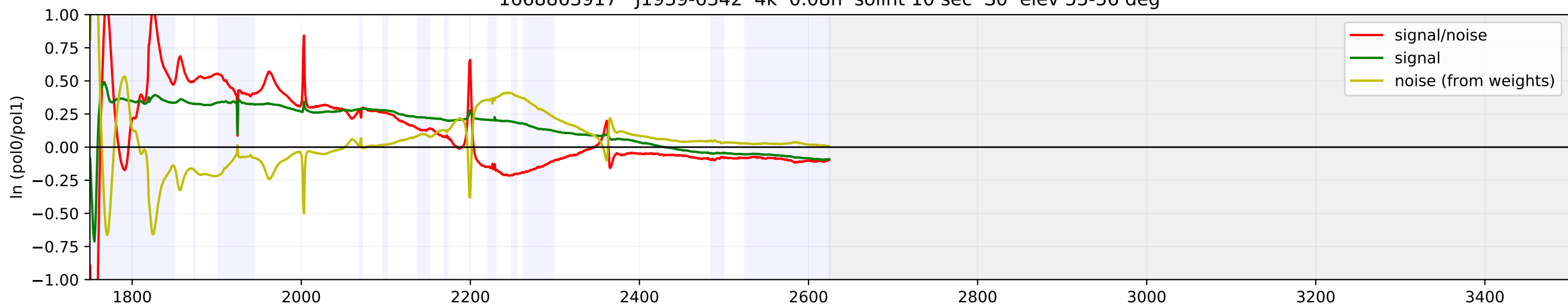


1668869113 J1939-6342 4k 0.08h solint 10 sec S4 elev 57-57 deg

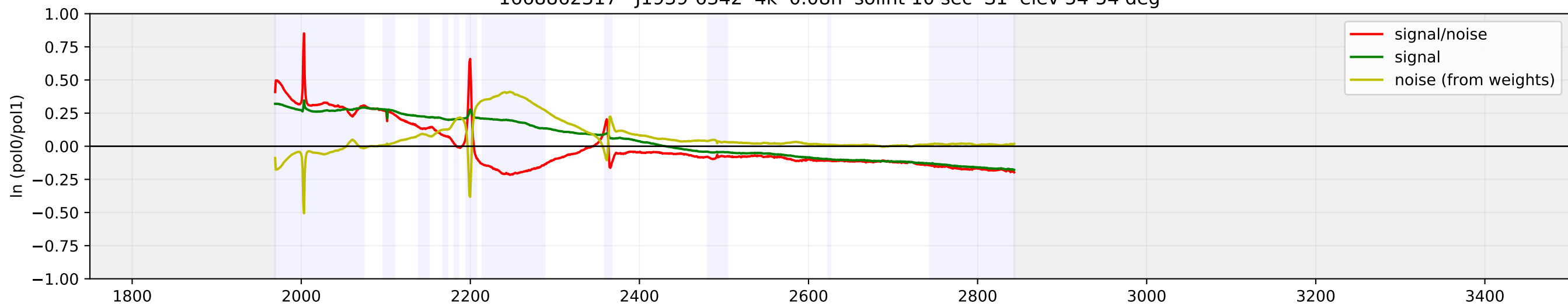


m062

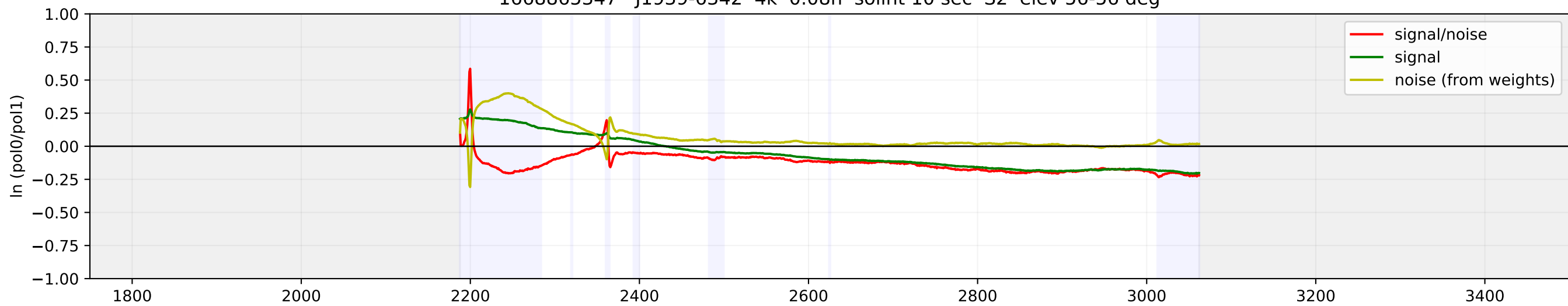
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



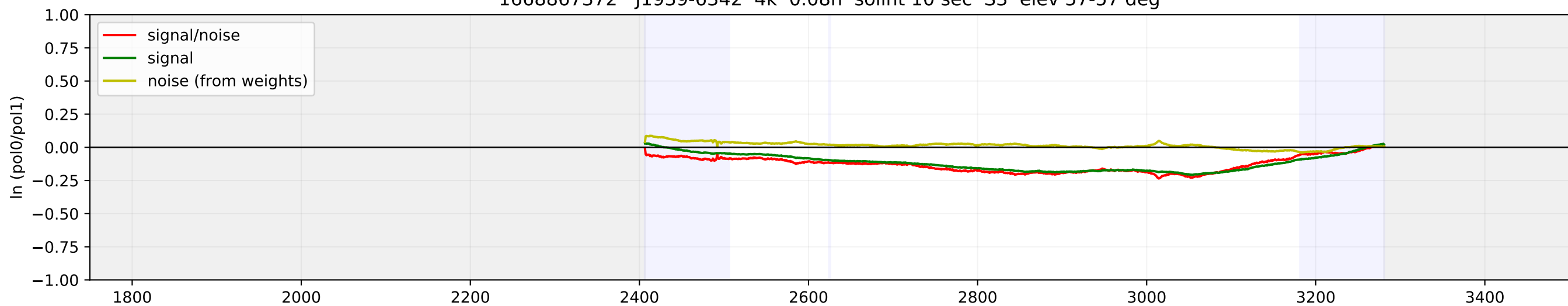
1668862317 J1939-6342 4k 0.08h solint 10 sec S1 elev 54-54 deg



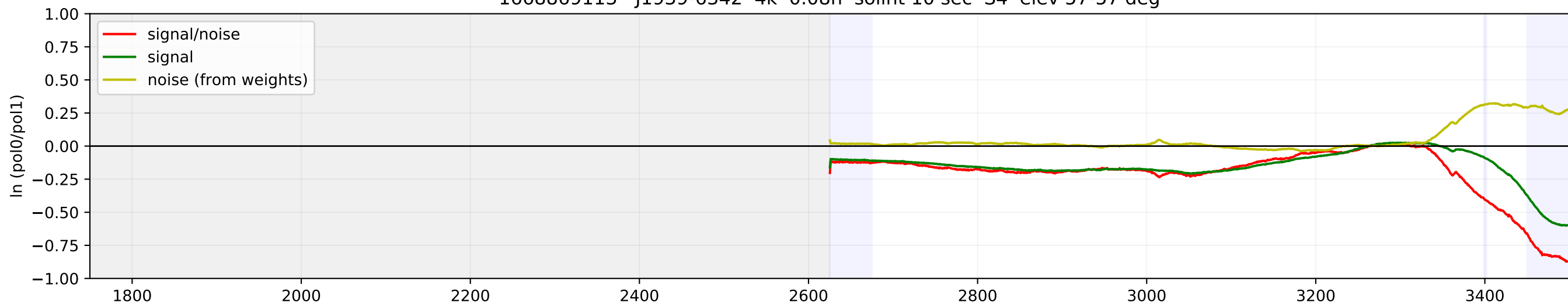
1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg



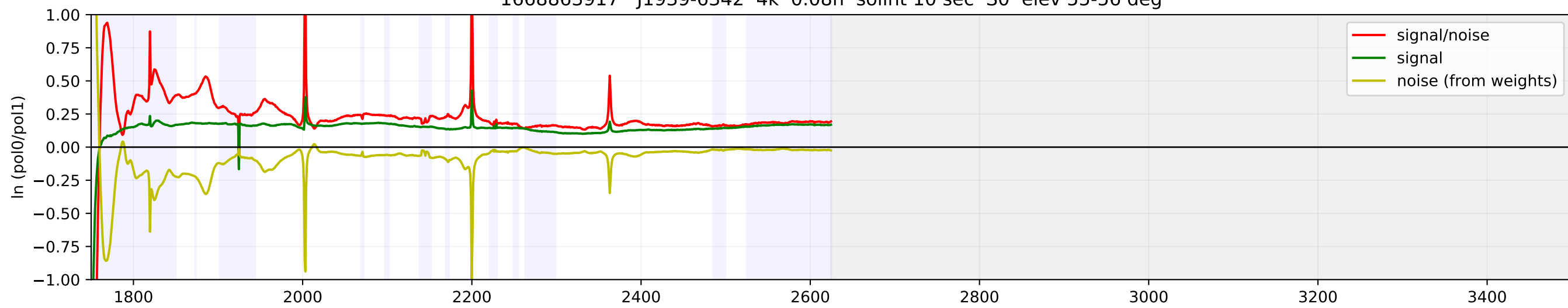
1668869113 J1939-6342 4k 0.08h solint 10 sec S4 elev 57-57 deg



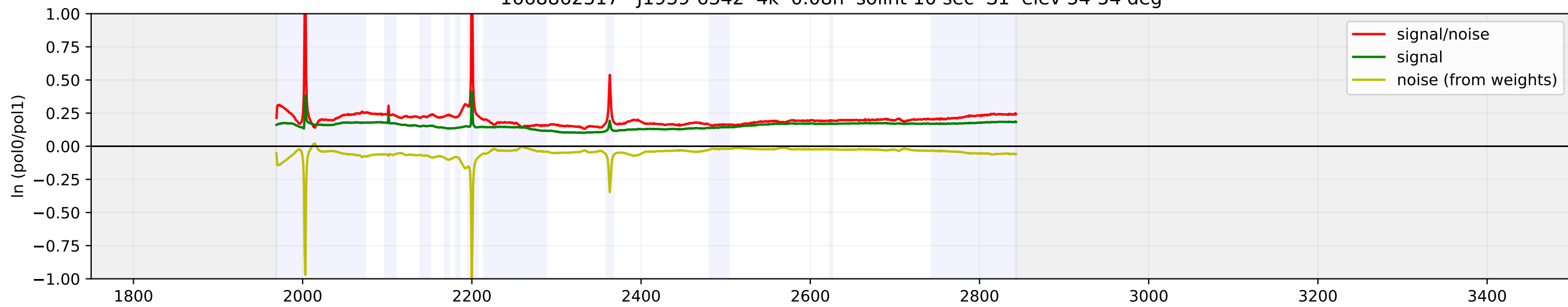
freq [MHz]

m063

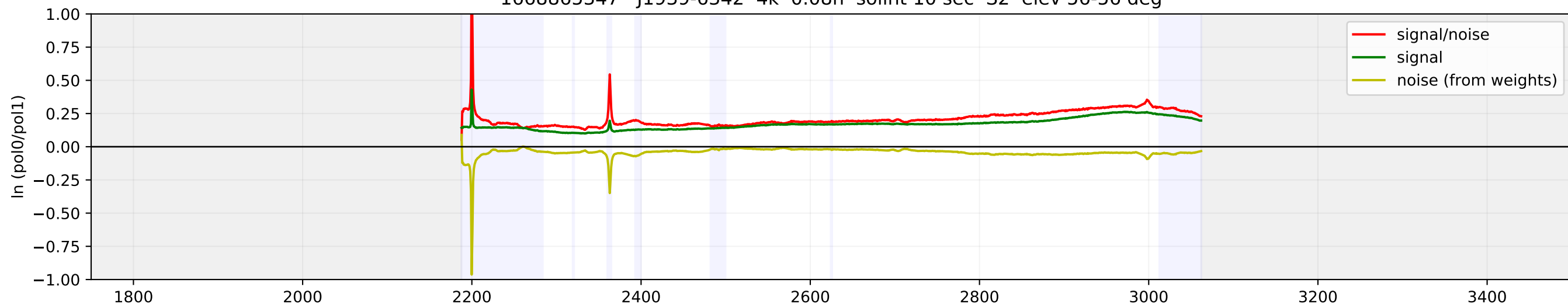
1668863917 J1939-6342 4k 0.08h solint 10 sec S0 elev 55-56 deg



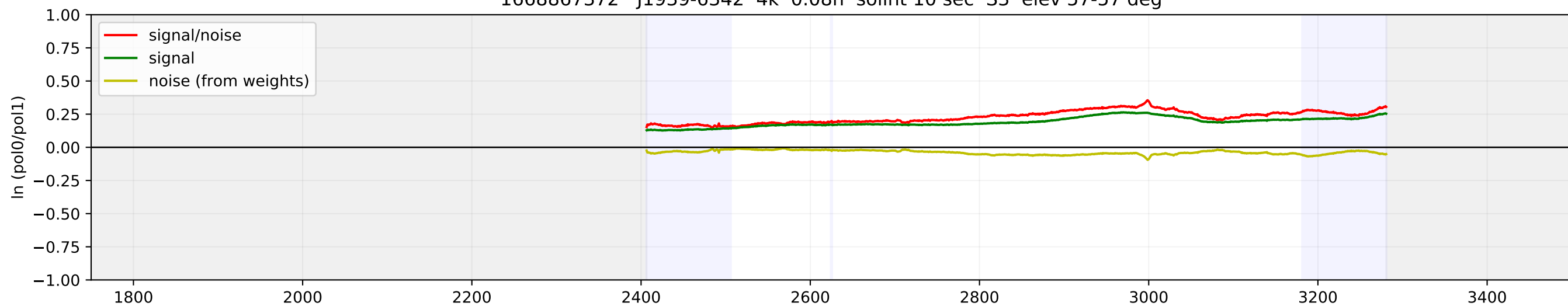
1668862317 J1939-6342 4k 0.08h solint 10 sec S1 elev 54-54 deg



1668865347 J1939-6342 4k 0.08h solint 10 sec S2 elev 56-56 deg



1668867372 J1939-6342 4k 0.08h solint 10 sec S3 elev 57-57 deg



1668869113 J1939-6342 4k 0.08h solint 10 sec S4 elev 57-57 deg

