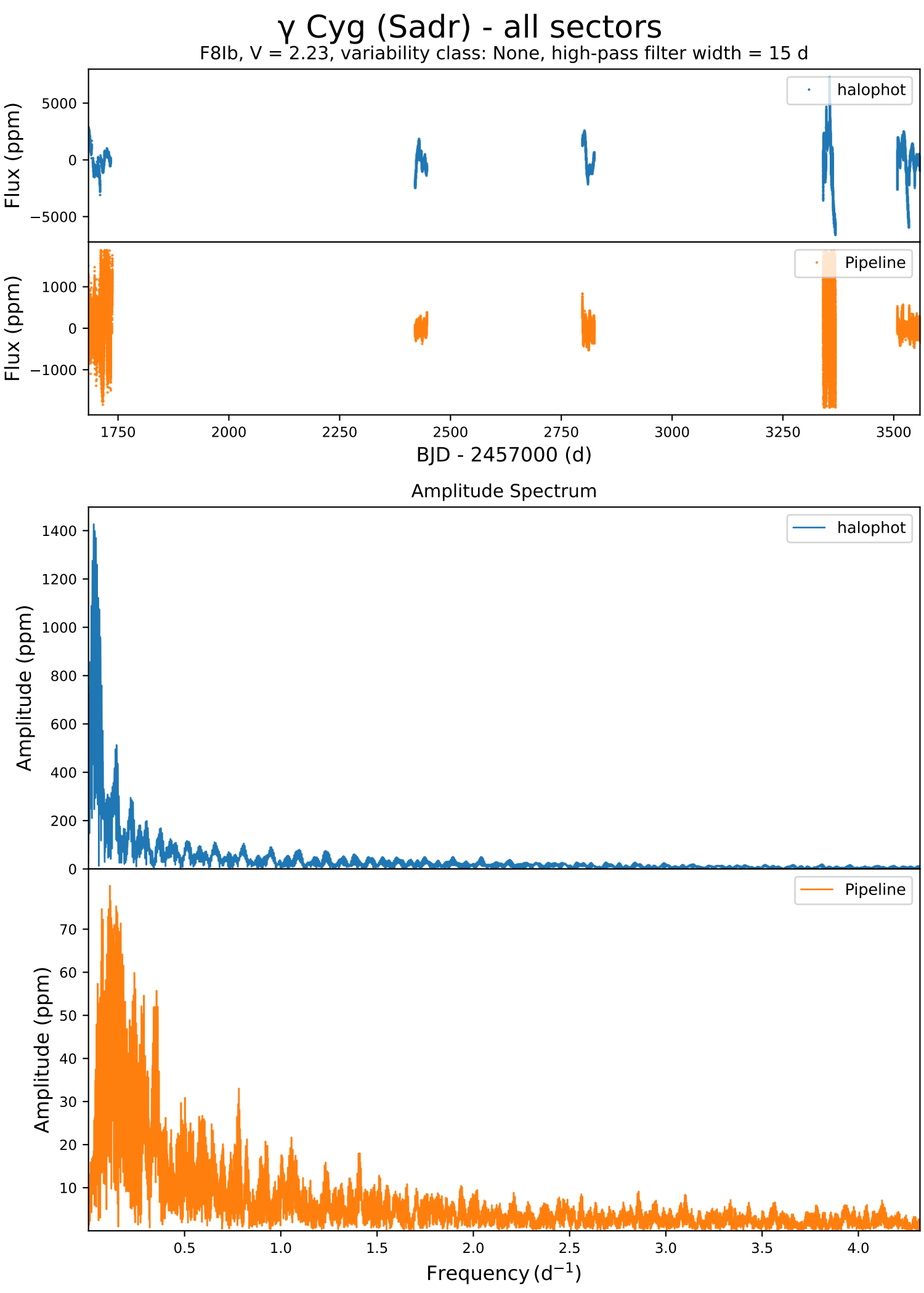
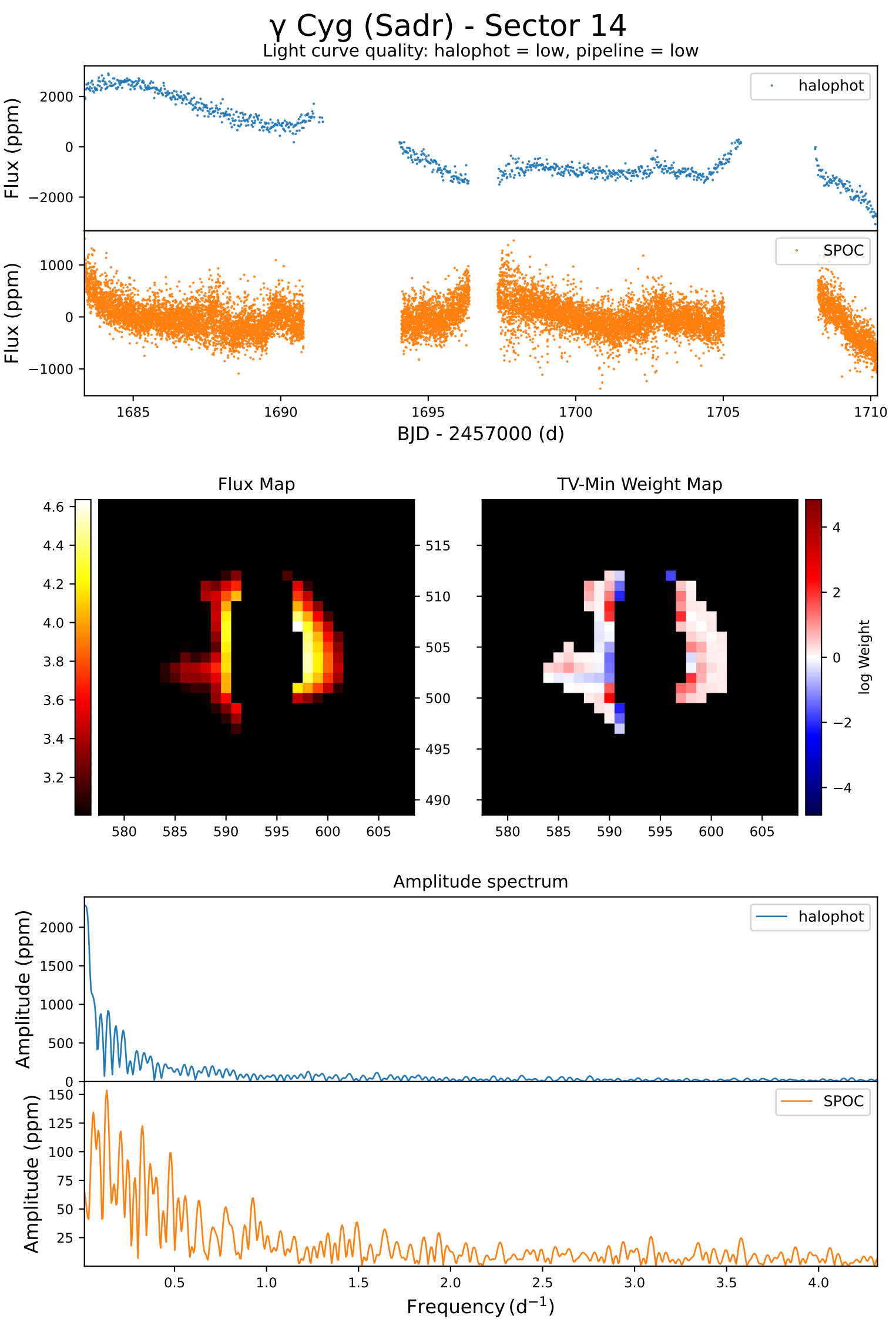
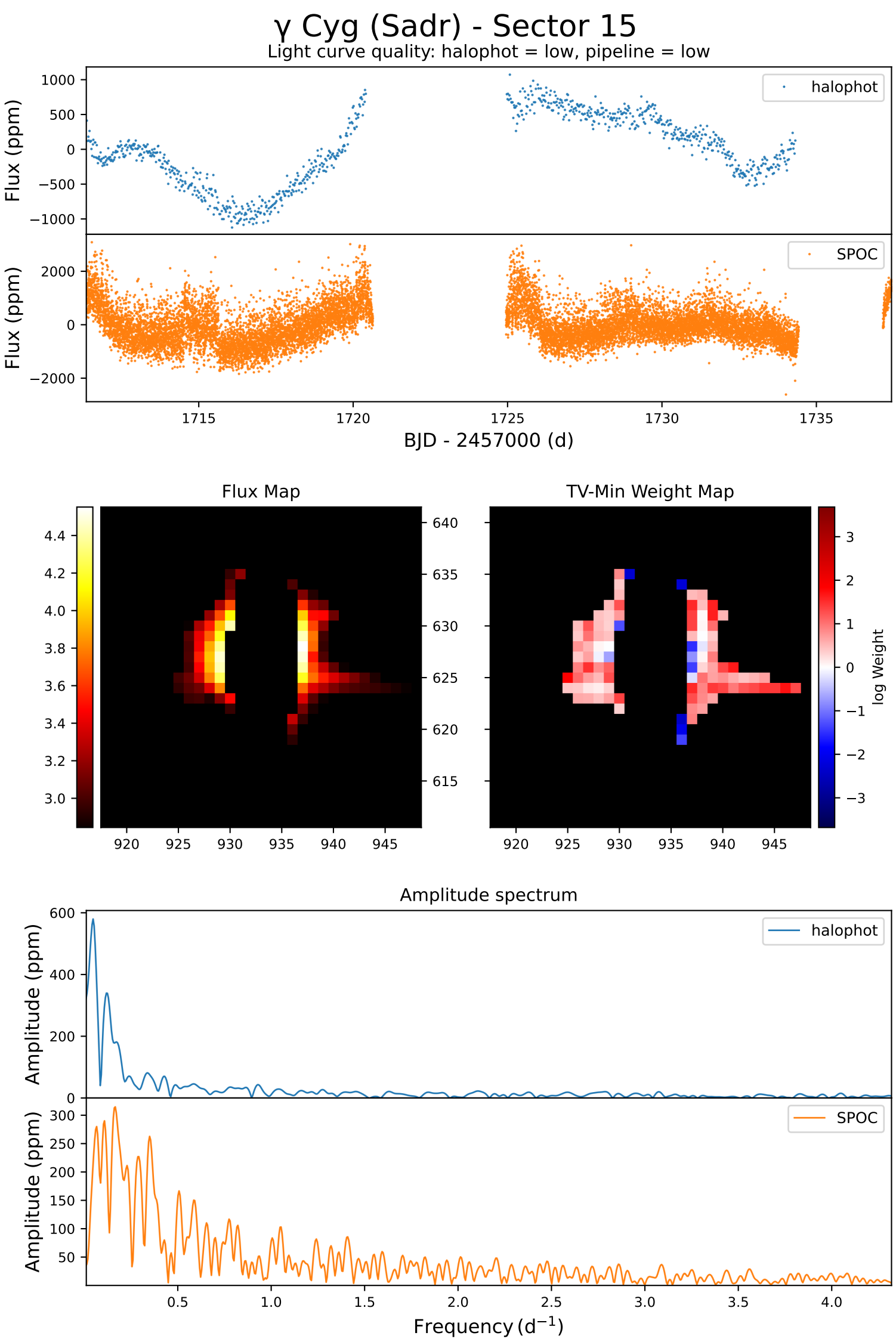
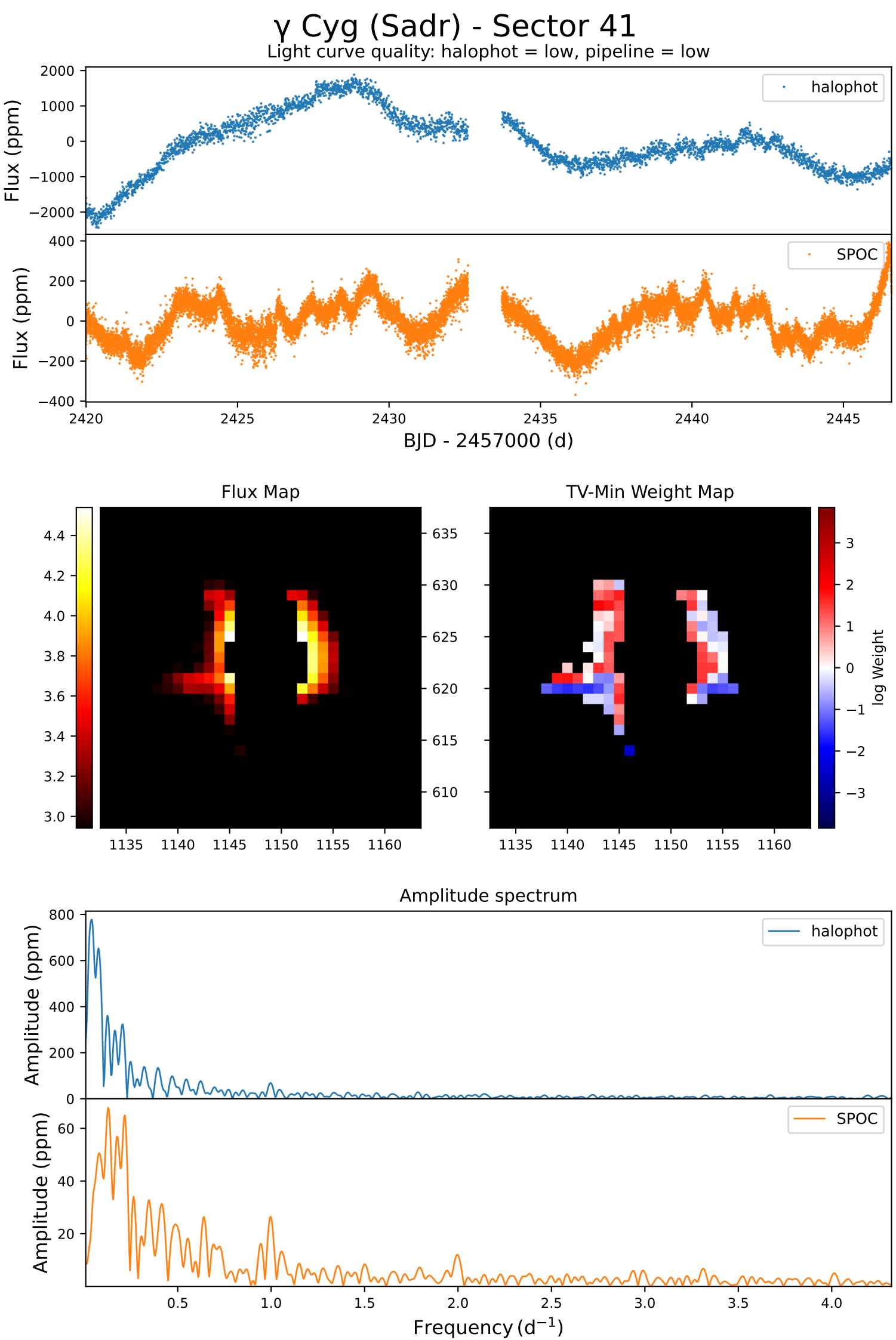
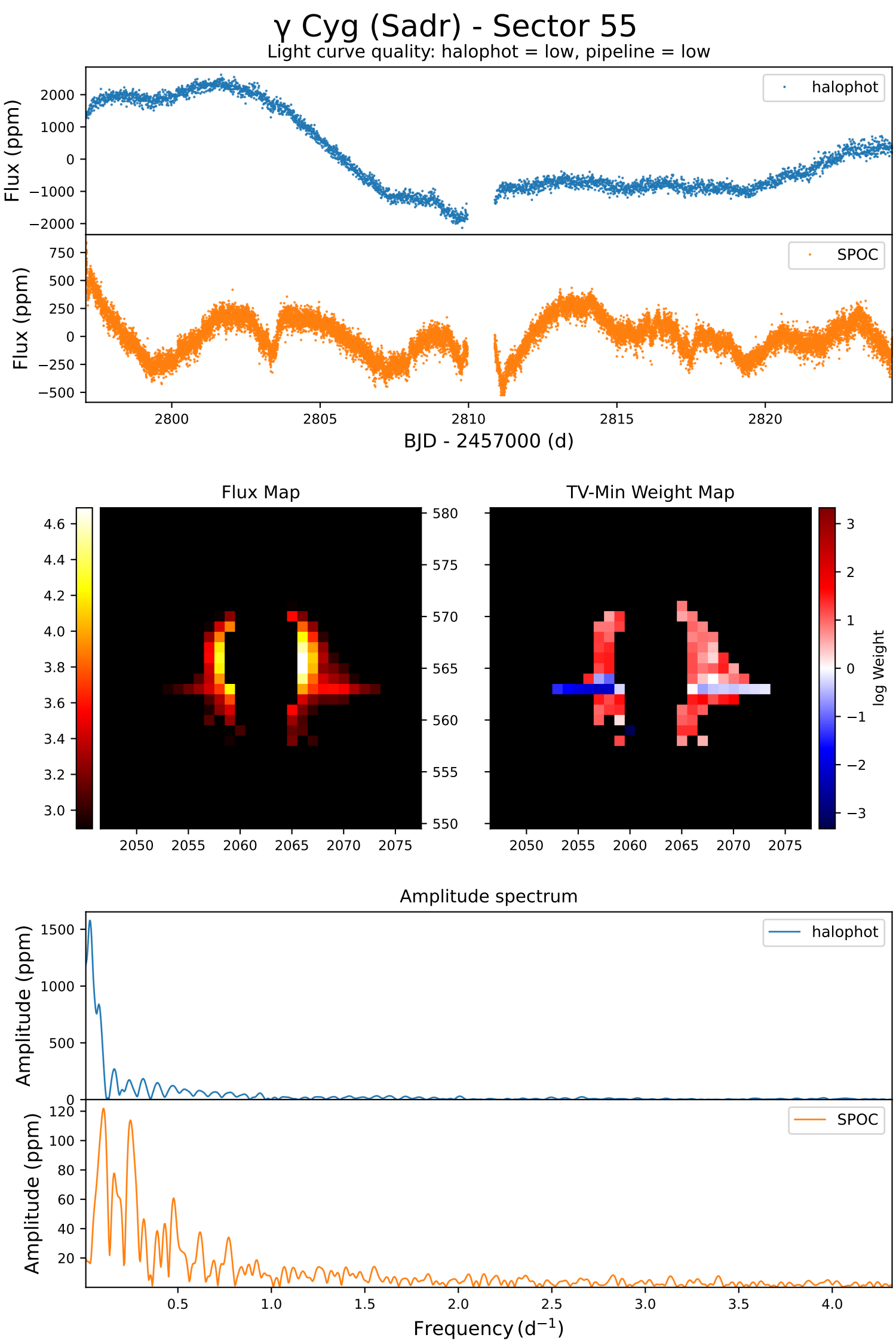
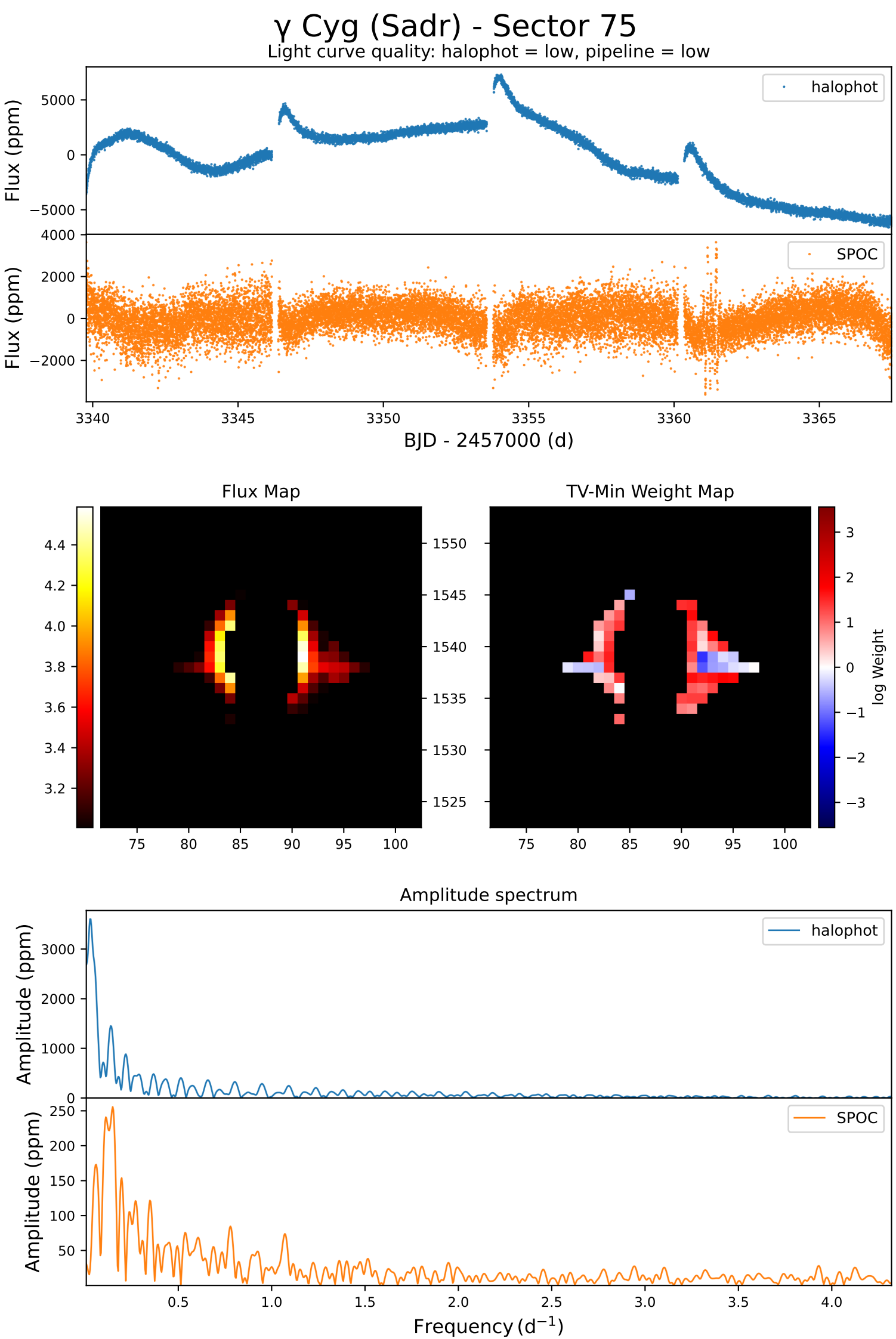

γ Cyg (Sadr) - all sectors
F8Ib, V = 2.23, variability class: None, high-pass filter width = 15 d
halophot
Pipeline
Flux (ppm)
5000
0
−5000
1000
−1000
1750
2000
2250
2500
2750
3000
3250
3500
BJD - 2457000 (d)
Amplitude Spectrum
Amplitude (ppm)
1400
1200
1000
800
600
400
200
0
70
60
50
40
30
20
10
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Frequency (d^{-1})

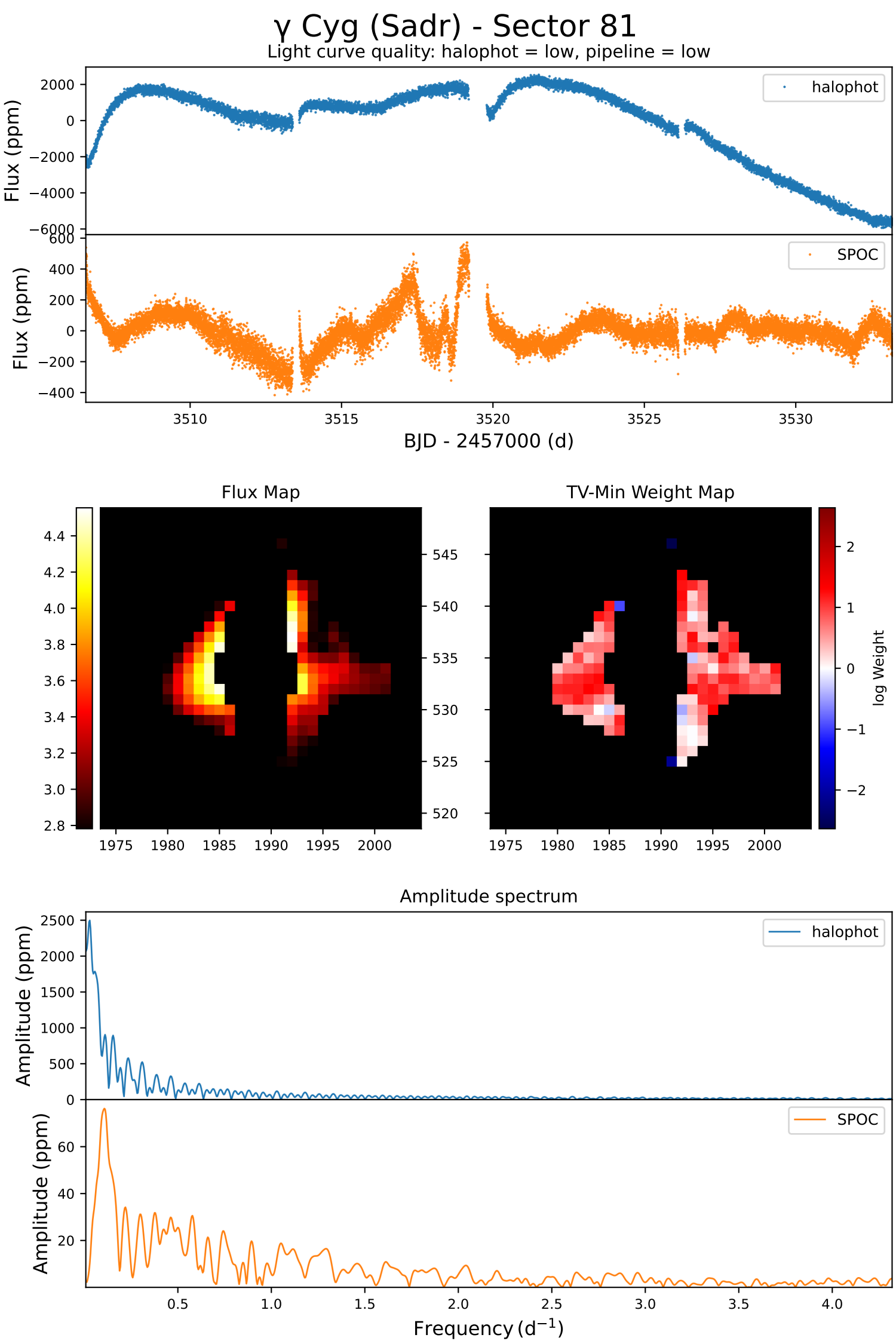

γ Cyg (Sadr) - Sector 14
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

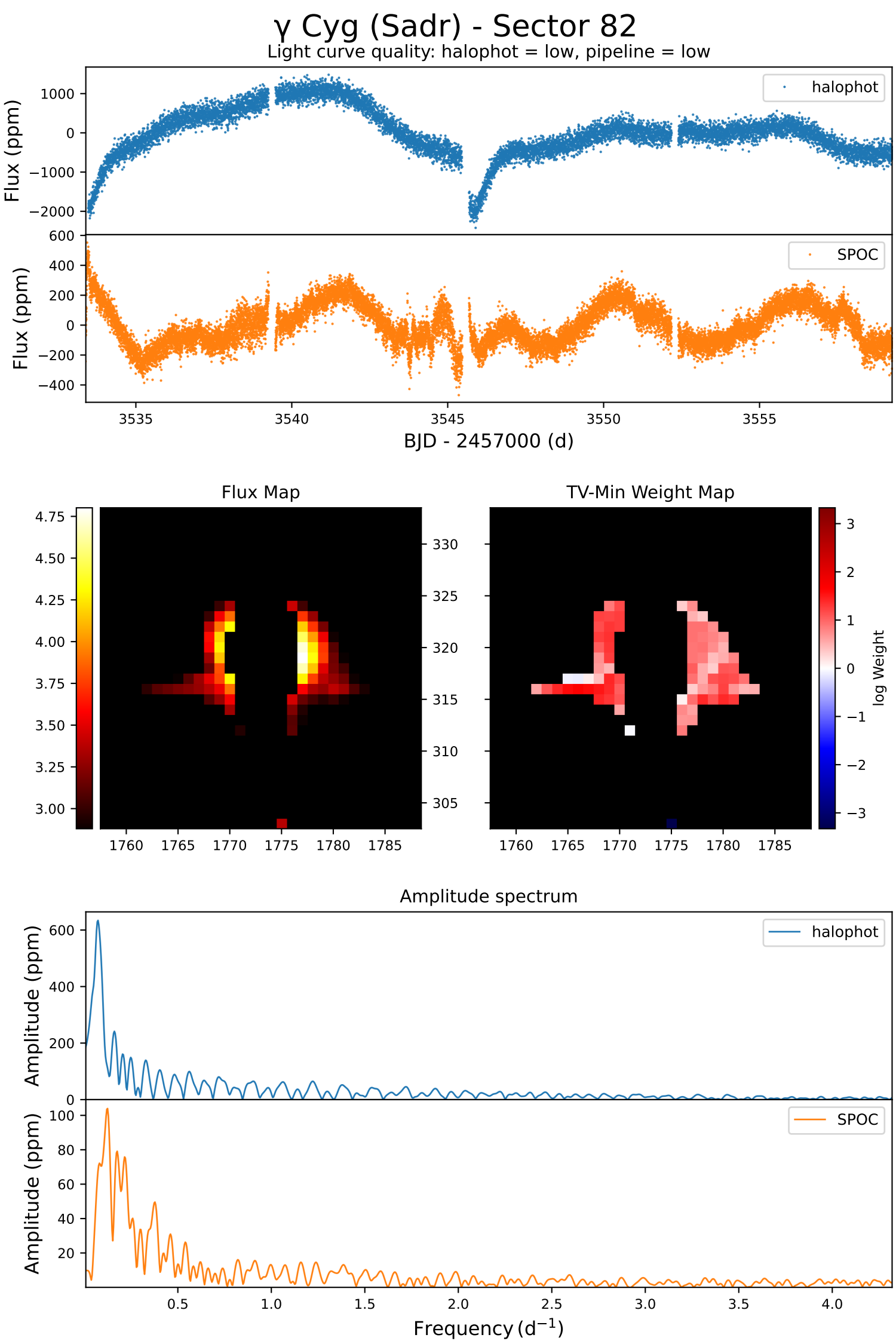

γ Cyg (Sadr) - Sector 15
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


γ Cyg (Sadr) - Sector 41
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


γ Cyg (Sadr) - Sector 55
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


γ Cyg (Sadr) - Sector 75
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


γ Cyg (Sadr) - Sector 81
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


γ Cyg (Sadr) - Sector 82
Light curve quality: halophot = low, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})