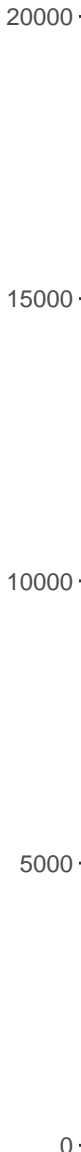


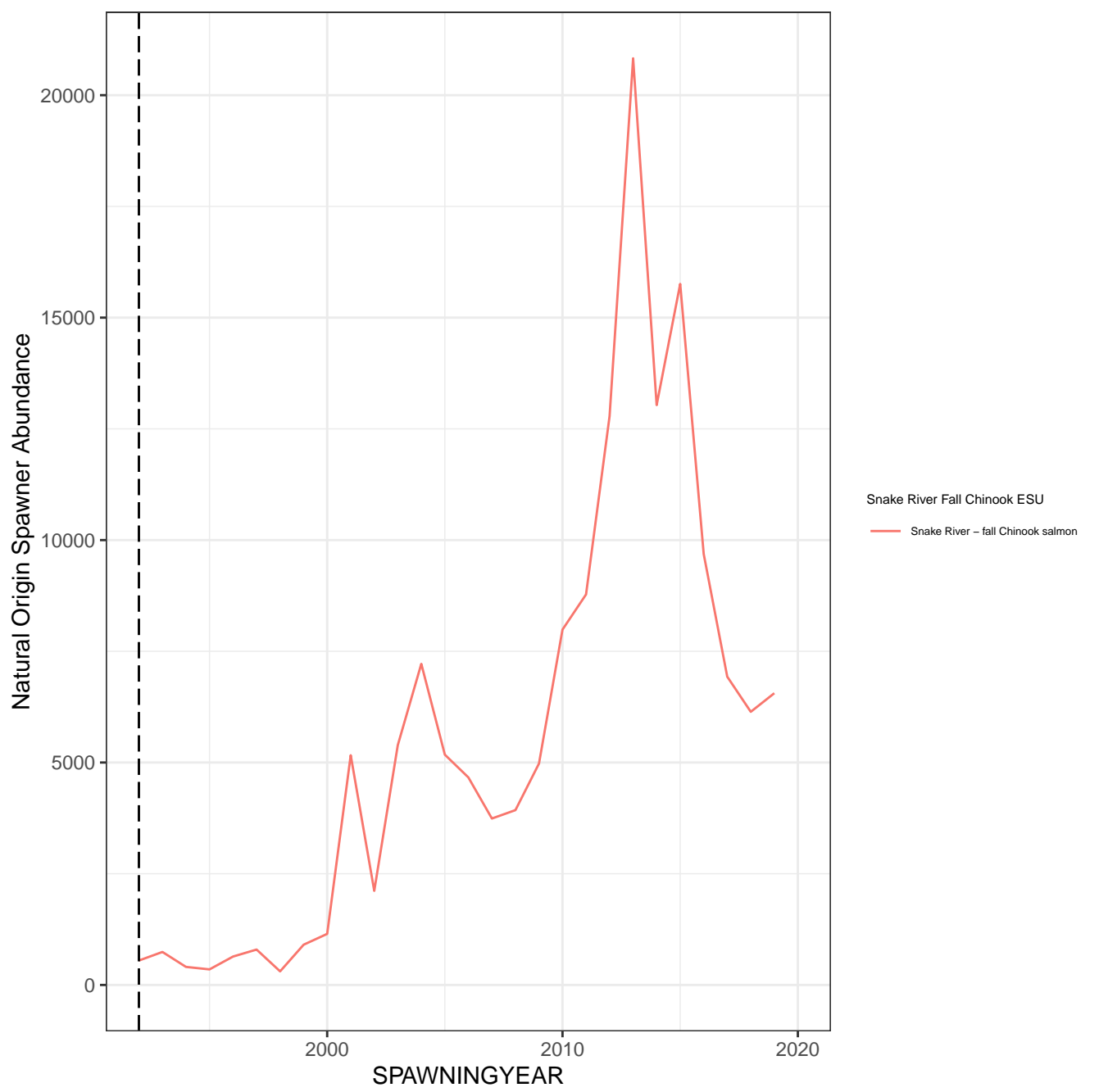
Natural Origin Spawner Abundance

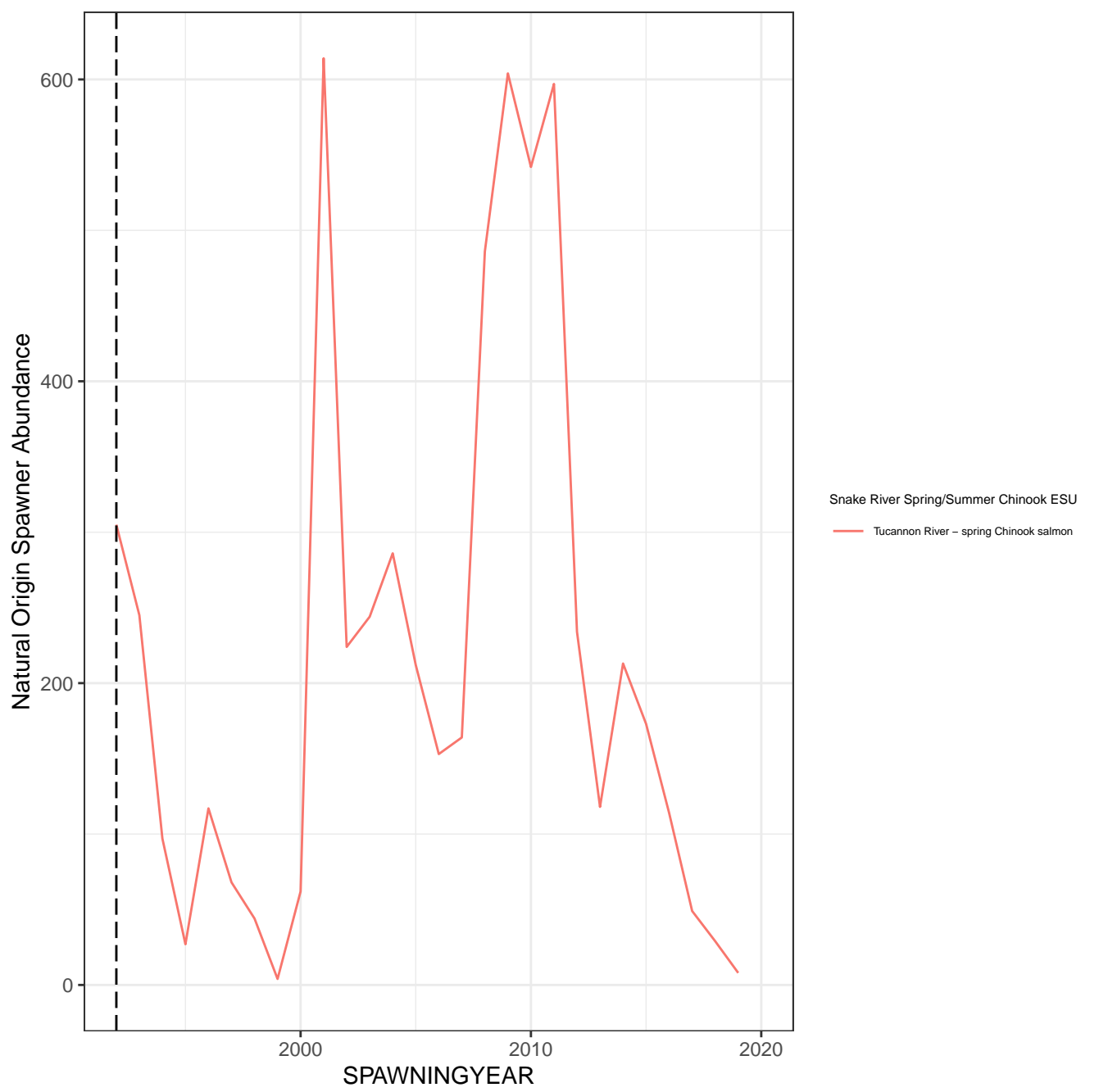


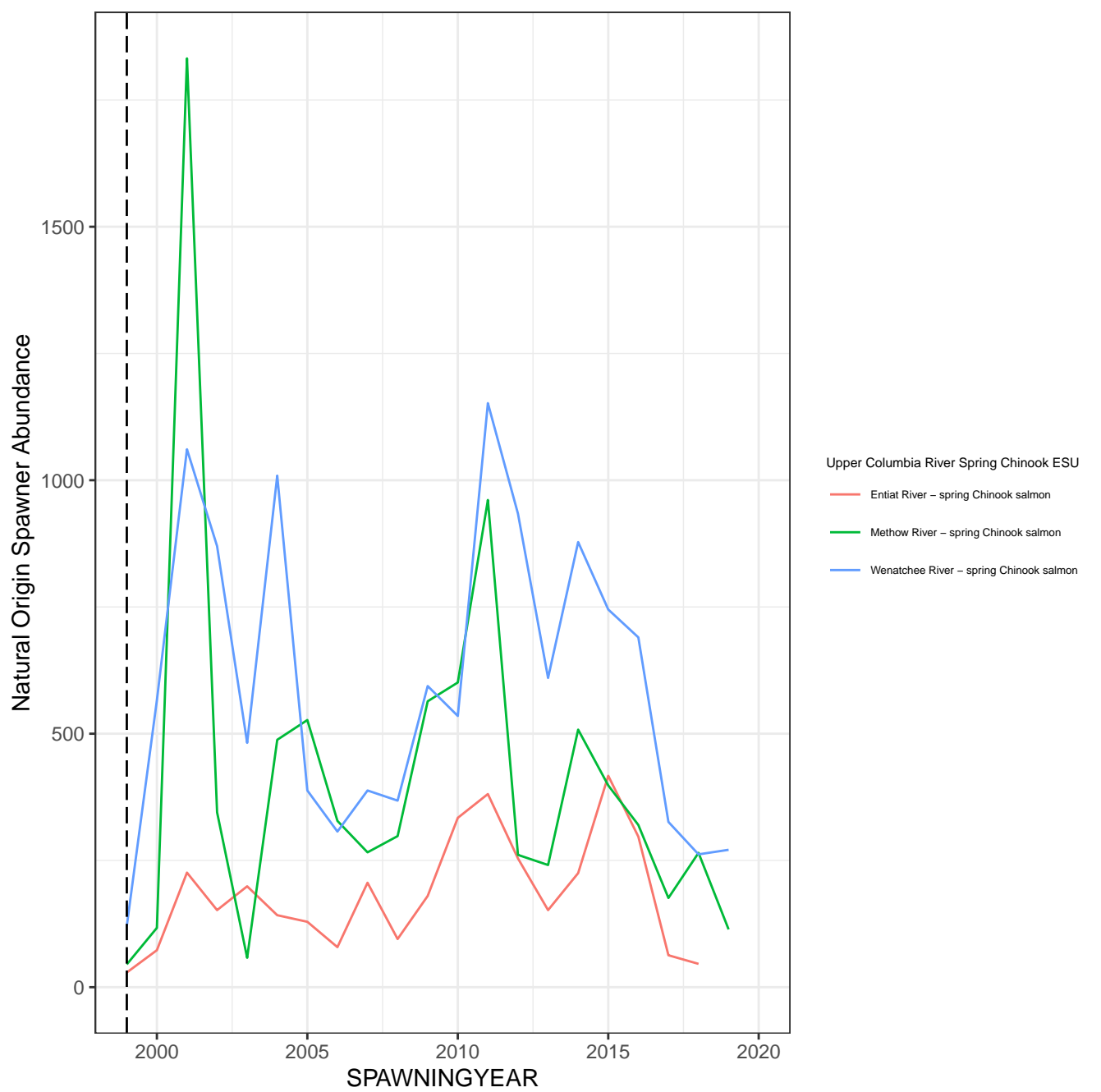
SPAWNING YEAR

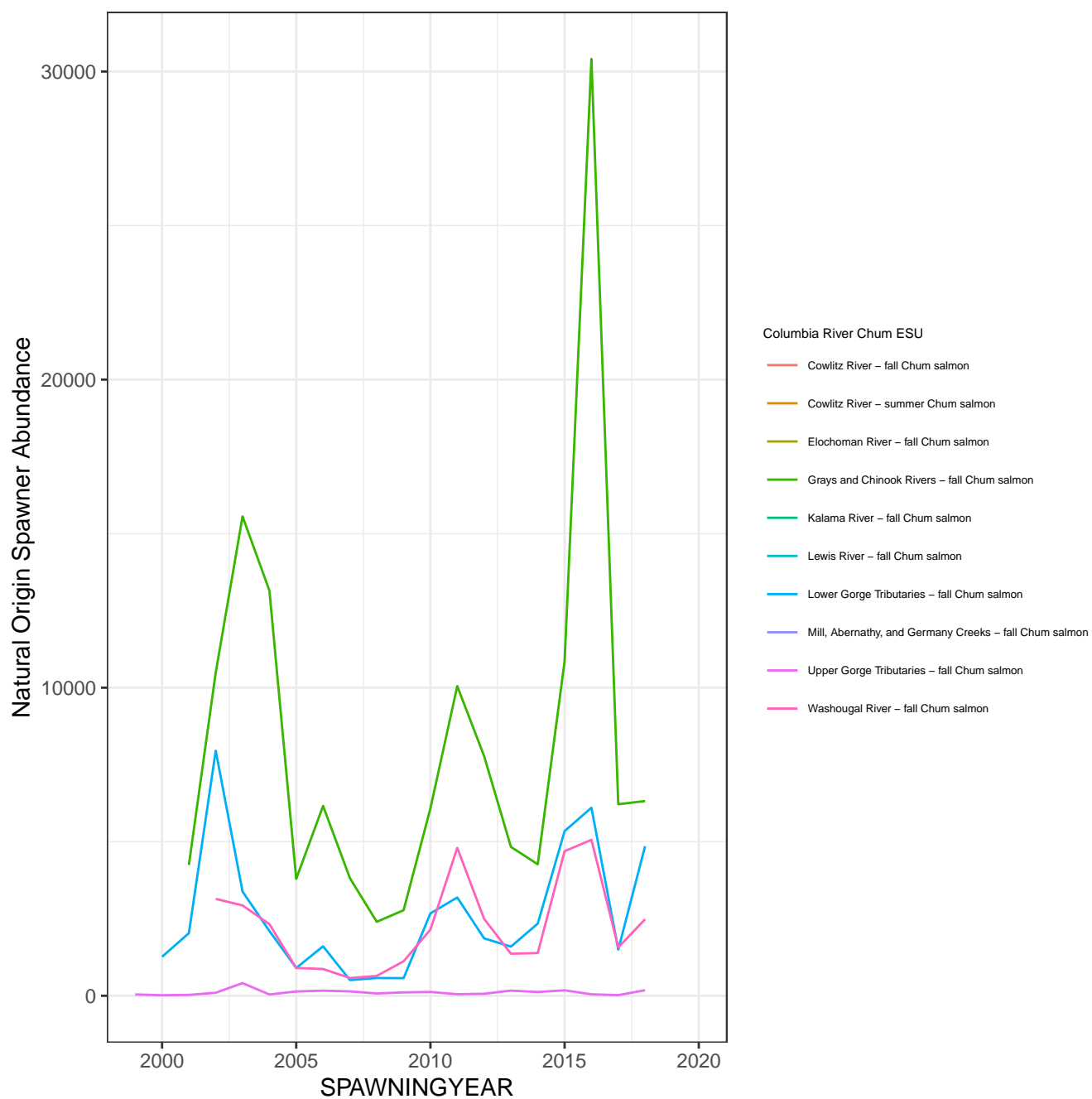
Puget Sound Chinook ESU

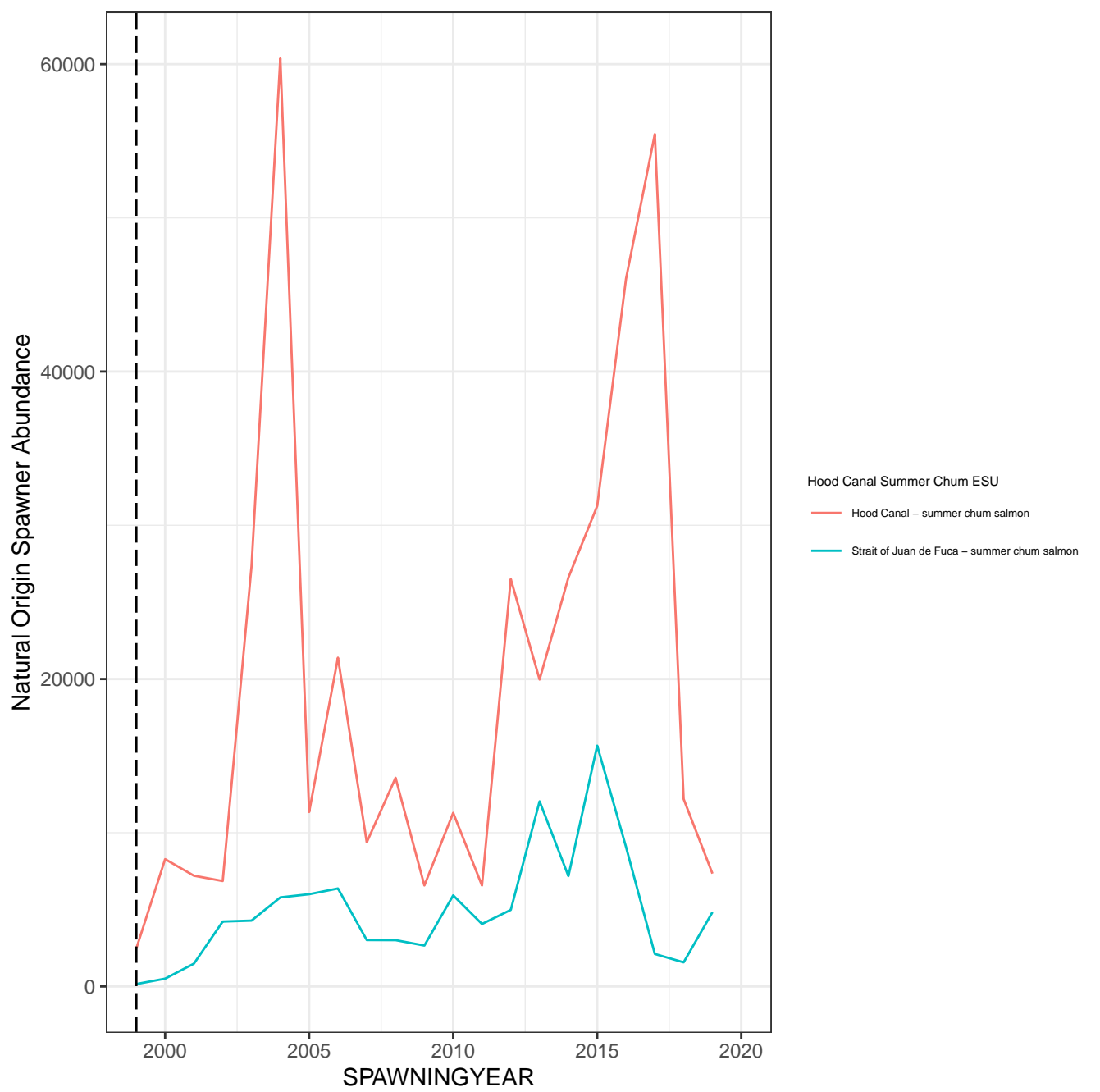
- Cascade River – spring Chinook salmon
- Cedar River – fall Chinook salmon
- Dungeness River – summer Chinook salmon
- Elwha River – fall Chinook salmon
- Green River – fall Chinook salmon
- Lower Sauk River – summer Chinook salmon
- Lower Skagit River – fall Chinook salmon
- Mid-Hood Canal – fall Chinook salmon
- Nisqually River – fall Chinook salmon
- North Fork Nooksack River (including Middle Fork Nooksack River) – spring Chinook salmon
- North Fork Stillaguamish River – summer Chinook salmon
- Puyallup River – fall Chinook salmon
- Sammamish River – fall Chinook salmon
- Skokomish River – fall Chinook salmon
- Skykomish River – summer Chinook salmon
- Snoqualmie River – fall Chinook salmon
- South Fork Nooksack River – spring Chinook salmon
- South Fork Stillaguamish River – fall Chinook salmon
- Suiattle River – spring Chinook salmon
- Upper Sauk River – spring Chinook salmon
- Upper Skagit River – summer Chinook salmon











Natural Origin Spawner Abundance

15000

10000

5000

0

2005

2010

2015

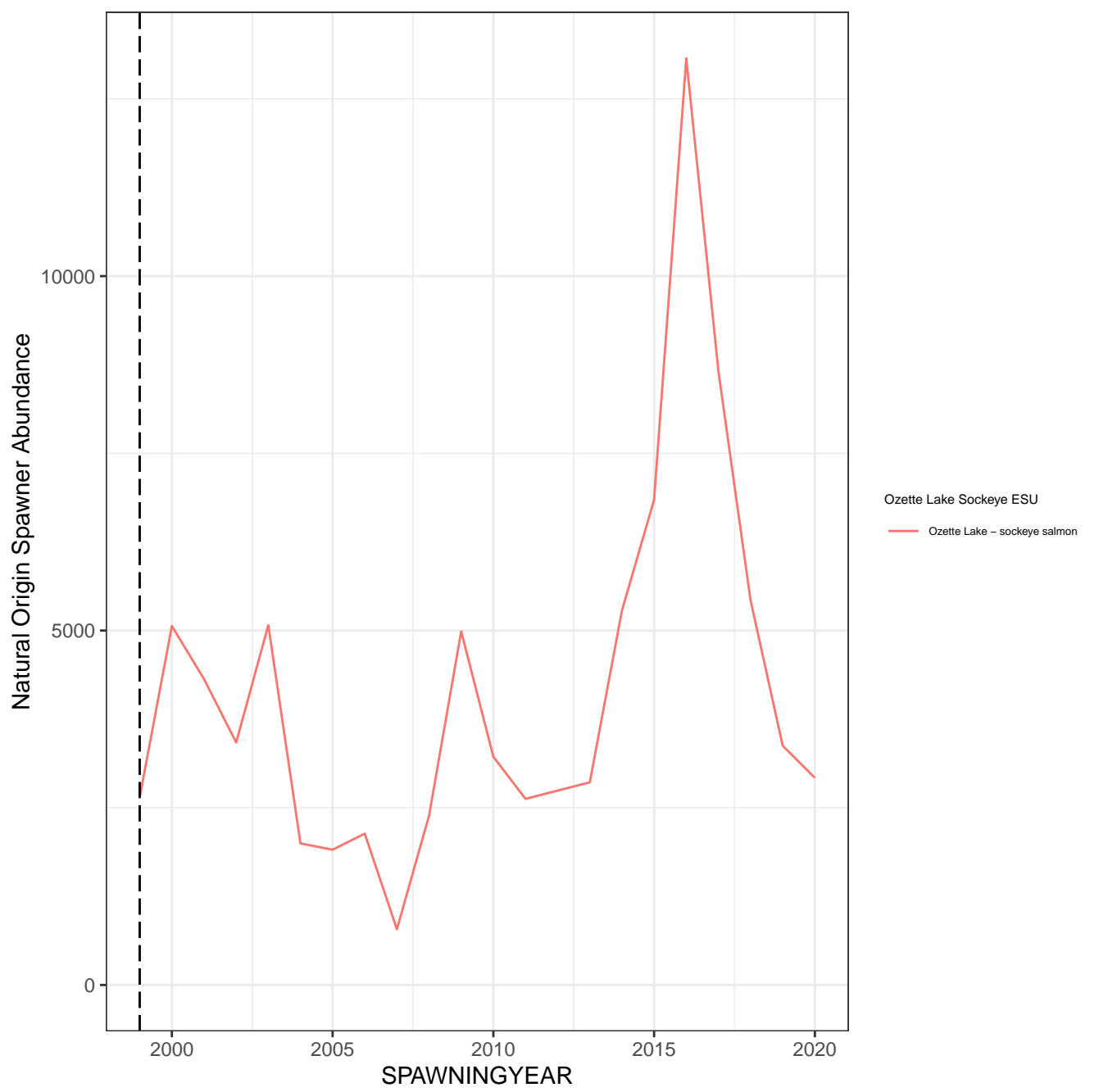
2020

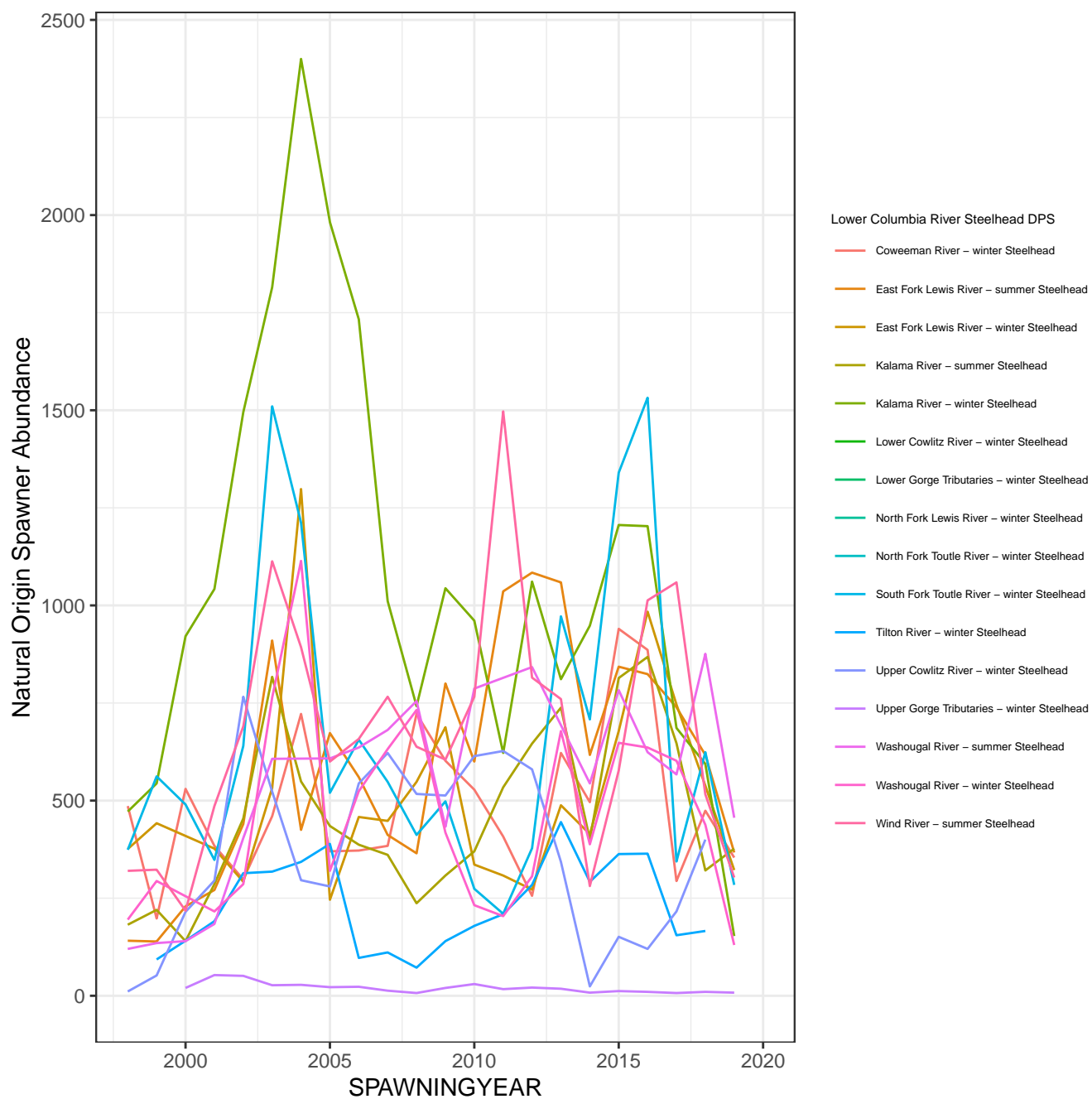
SPAWNINGYEAR

Lower Columbia River Coho ESU

- Coweeman River – late Coho salmon
- East Fork Lewis River – early and late Coho salmon
- Elochoman River – late Coho salmon
- Grays and Chinook Rivers – late Coho salmon
- Kalama River – late Coho salmon
- Lower Cowlitz River – late Coho salmon
- Lower Gorge Tributaries – late Coho salmon
- Mill, Abernathy, and Germany Creeks – late Coho salmon
- North Fork Lewis River – early and late Coho salmon
- North Fork Toutle River – early and late Coho salmon
- South Fork Toutle River – early and late Coho salmon
- Upper Cowlitz River – early and late Coho salmon
- Upper Gorge Tributaries – late Coho salmon
- Washougal River – late Coho salmon







Natural Origin Spawner Abundance

3000

2000

1000

0

2000

2005

2010

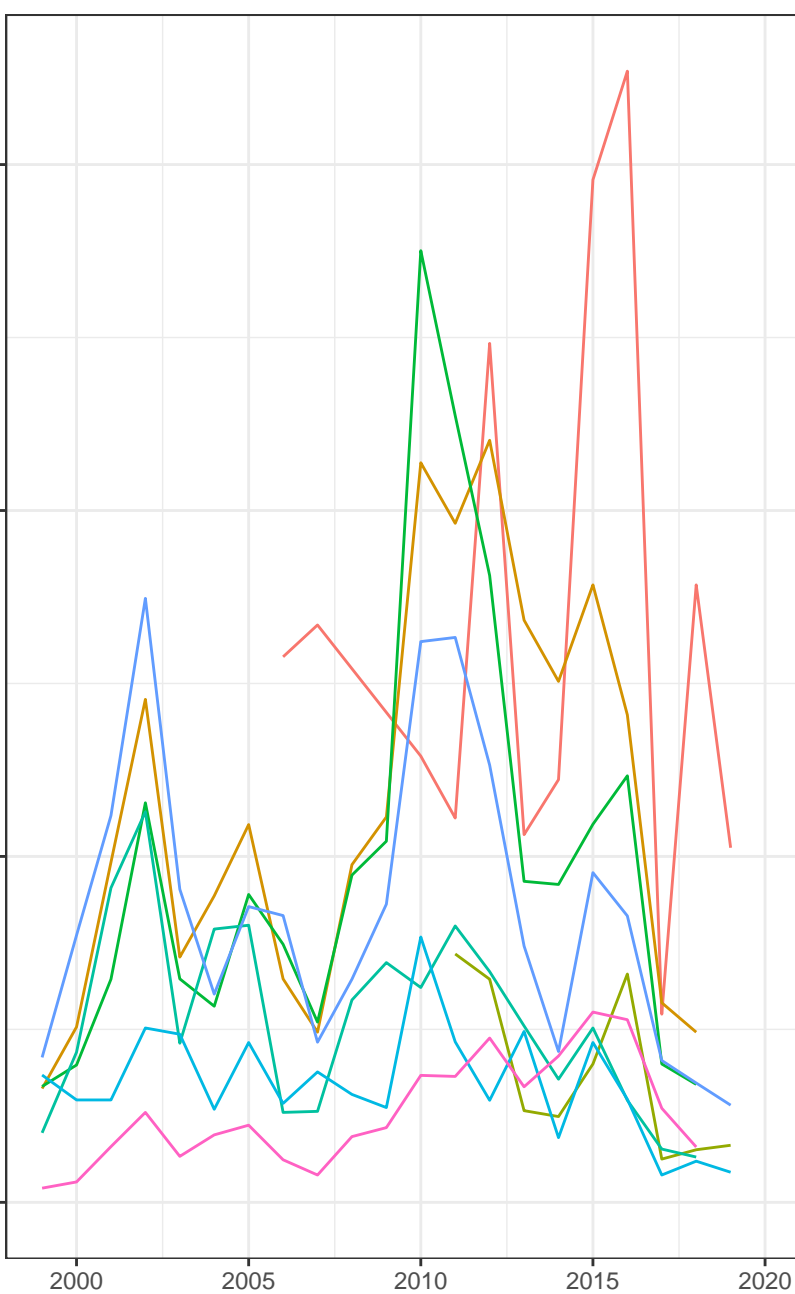
2015

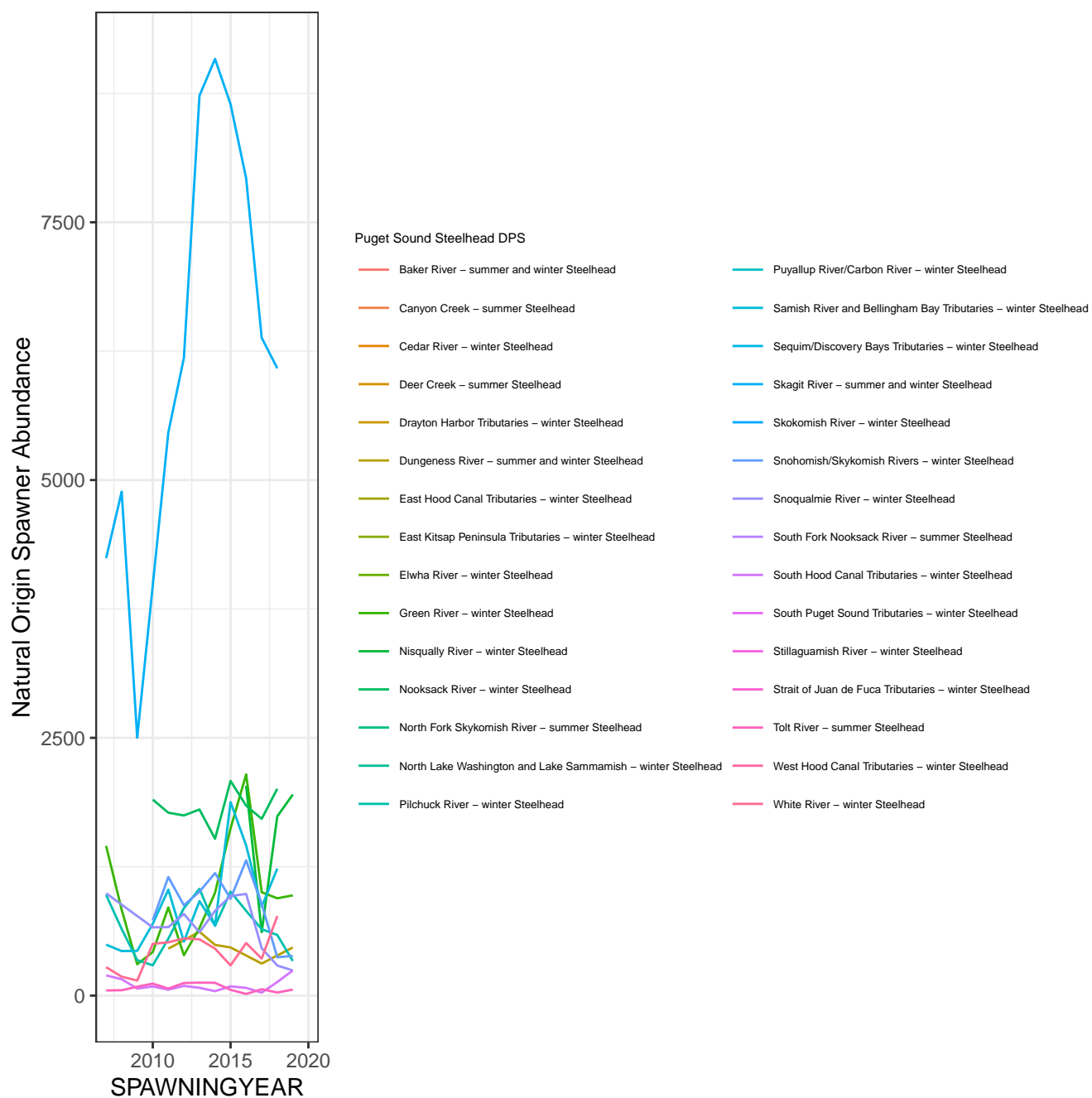
2020

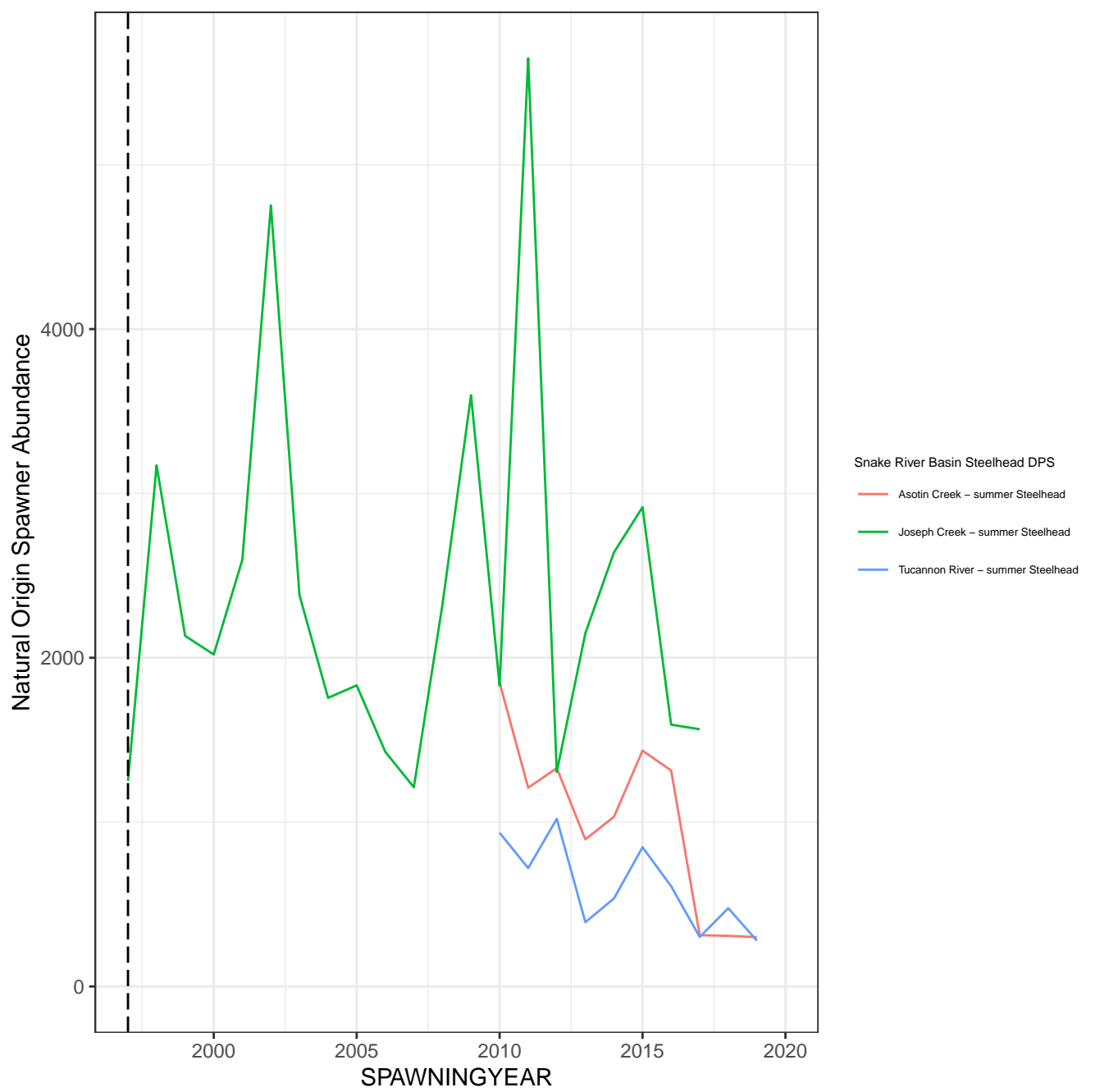
SPAWNINGYEAR

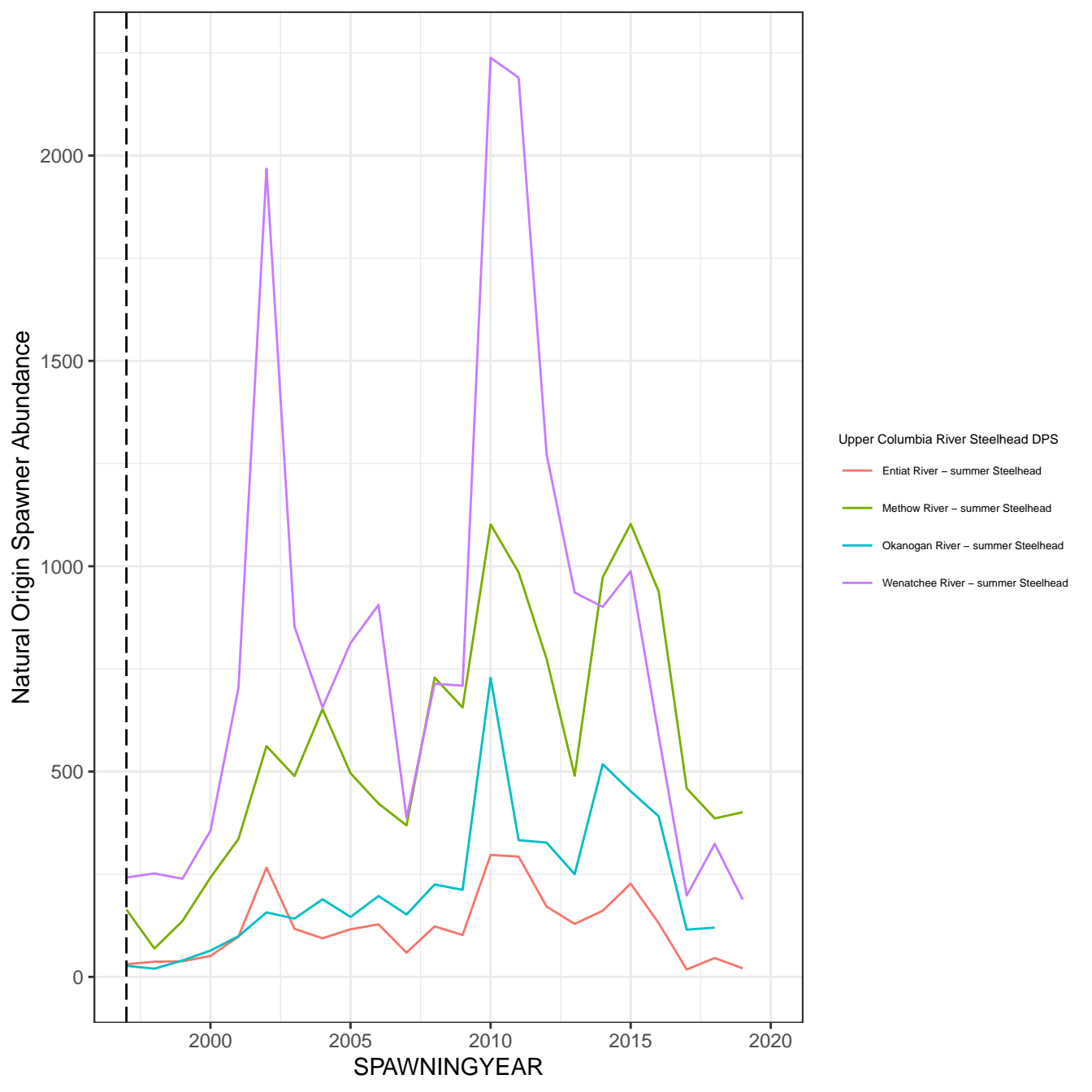
Middle Columbia River Steelhead DPS

- Klickitat River – summer and winter Steelhead
- Naches River – summer Steelhead
- Rock Creek – summer Steelhead
- Satus Creek – summer Steelhead
- Toppenish Creek – summer Steelhead
- Touchet River – summer Steelhead
- Walla Walla River – summer Steelhead
- White Salmon River – summer Steelhead
- Yakima River Upper Mainstem – summer Steelhead



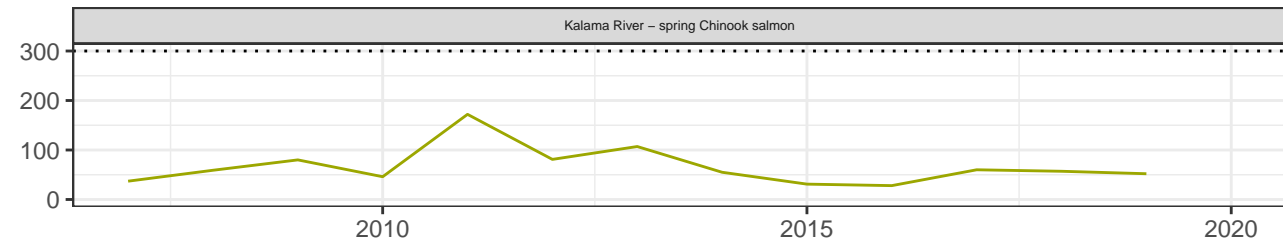
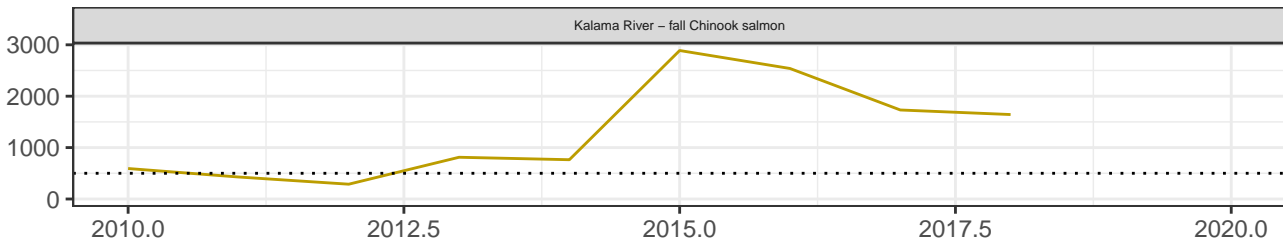
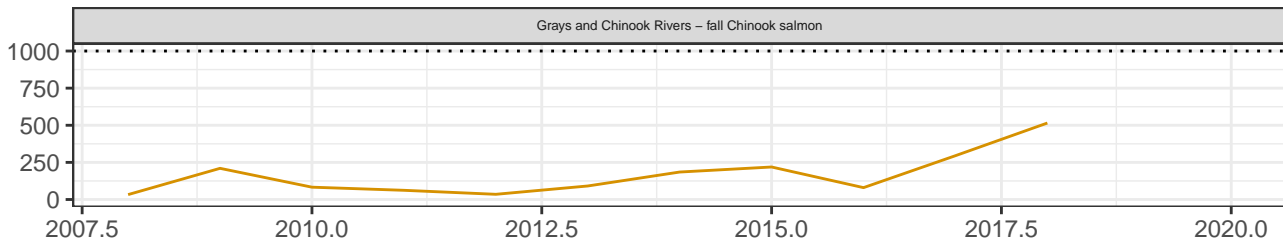
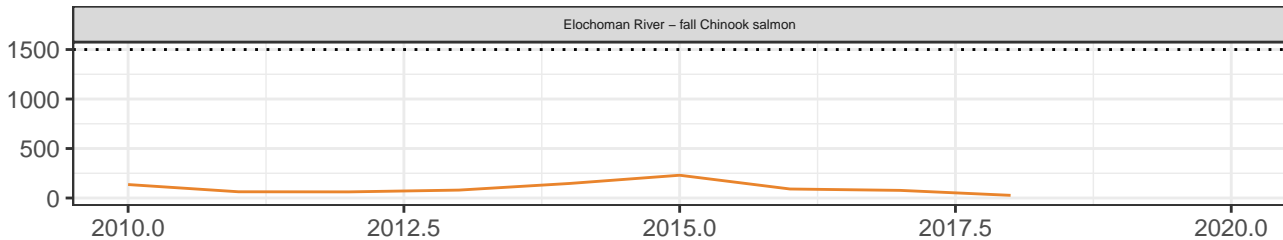
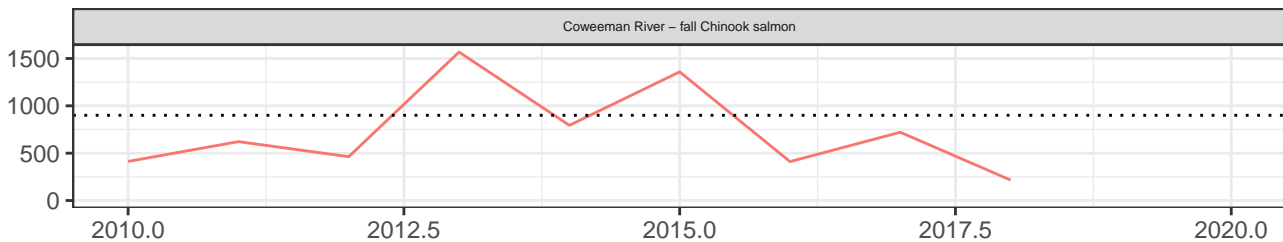






# Lower Columbia River Chinook ESU

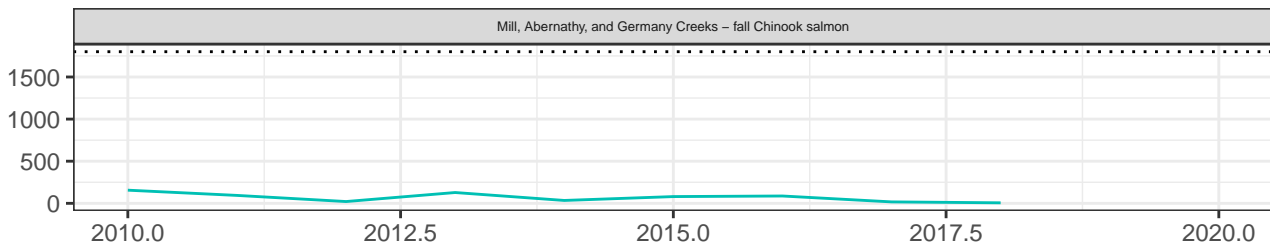
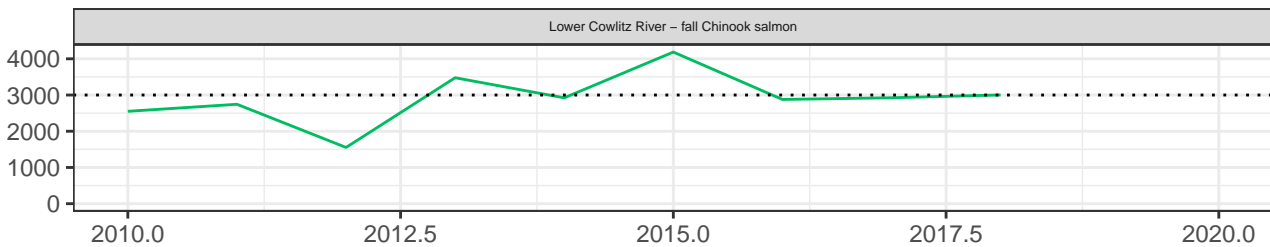
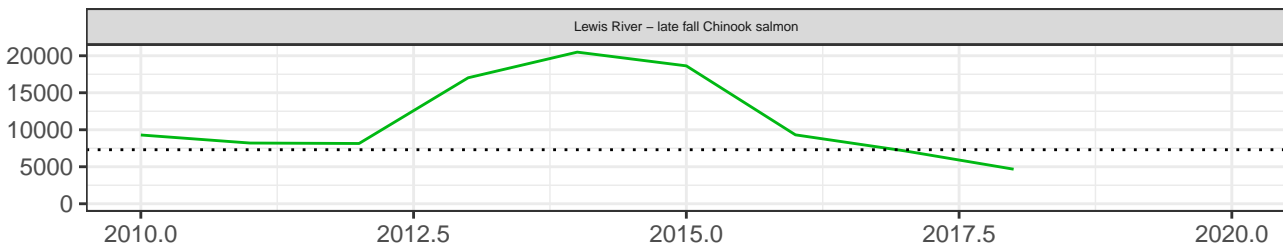
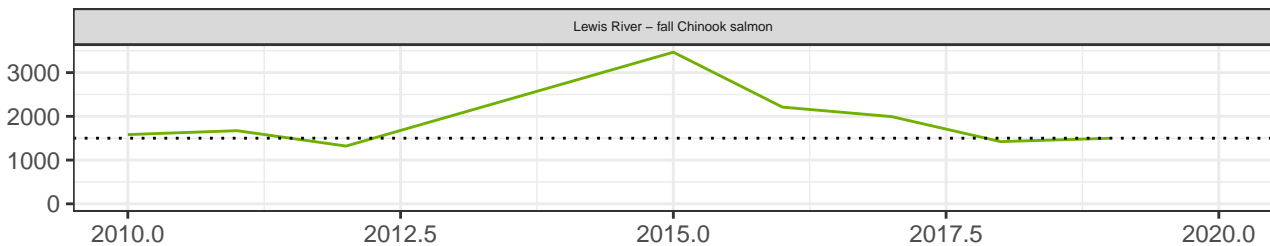
Natural Origin Spawner Abundance



SPAWNINGYEAR

# Lower Columbia River Chinook ESU

Natural Origin Spawner Abundance

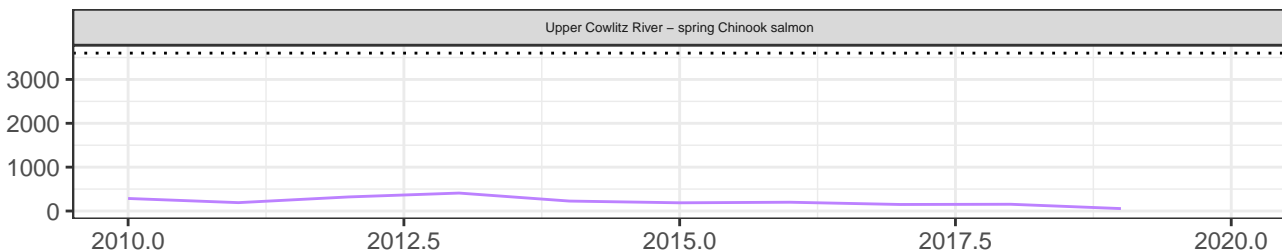
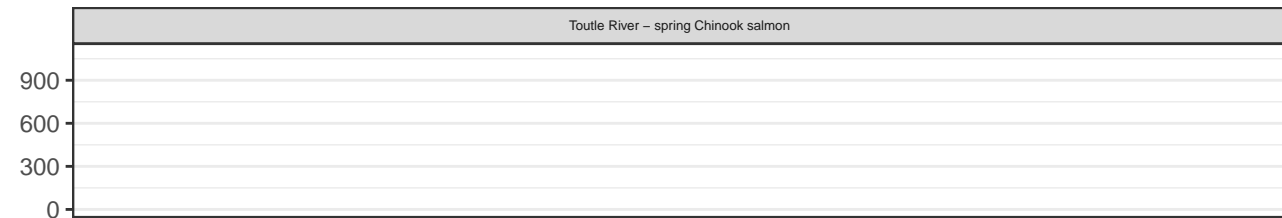
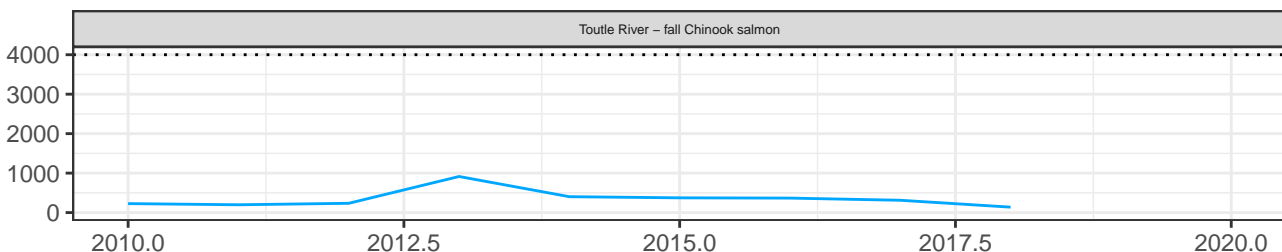
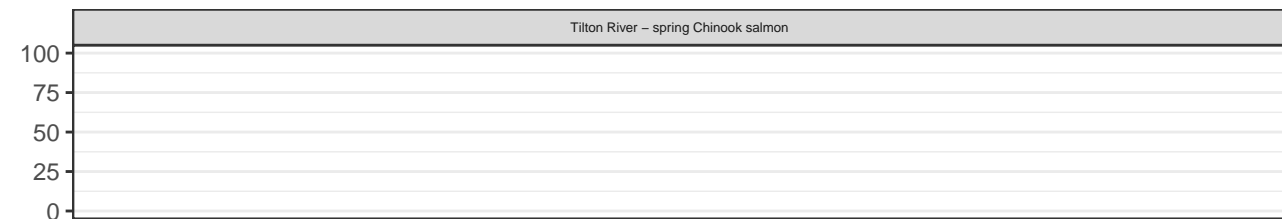
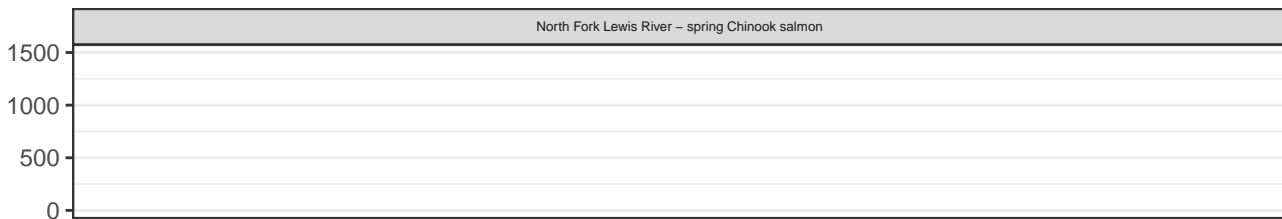


SPAWNINGYEAR



# Lower Columbia River Chinook ESU

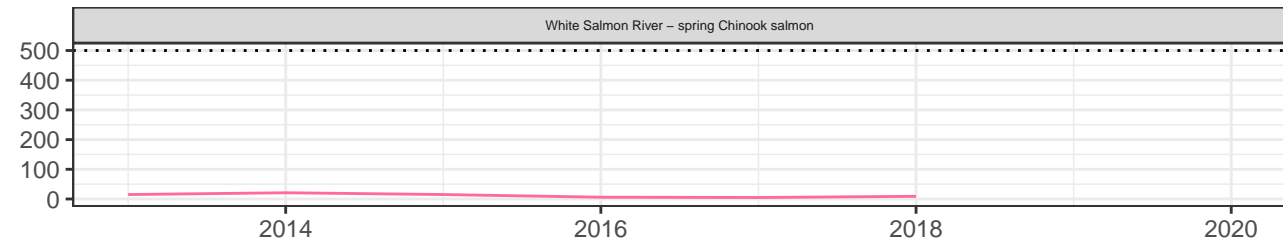
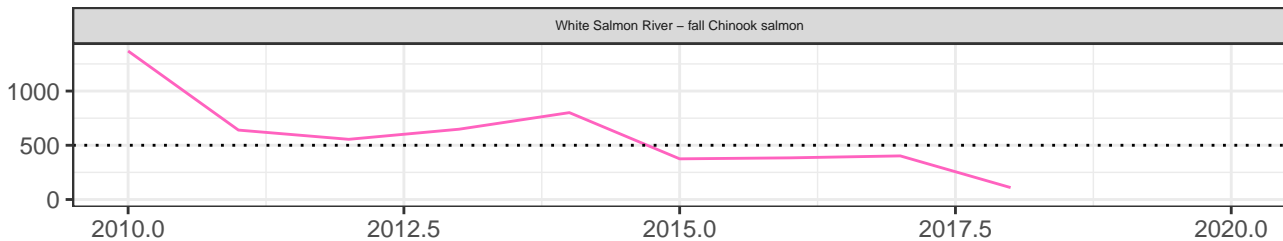
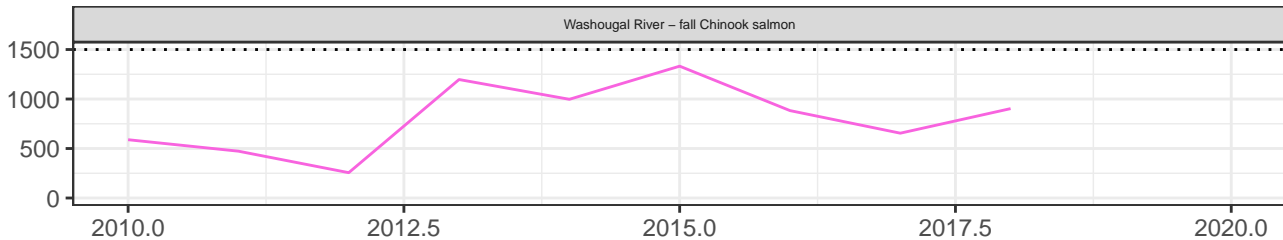
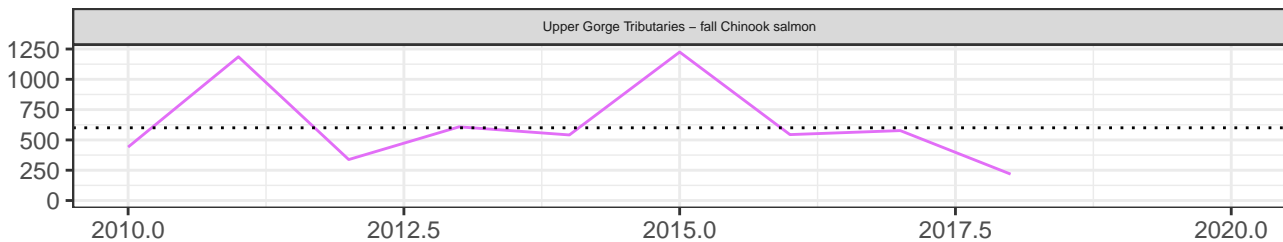
Natural Origin Spawner Abundance



SPAWNINGYEAR

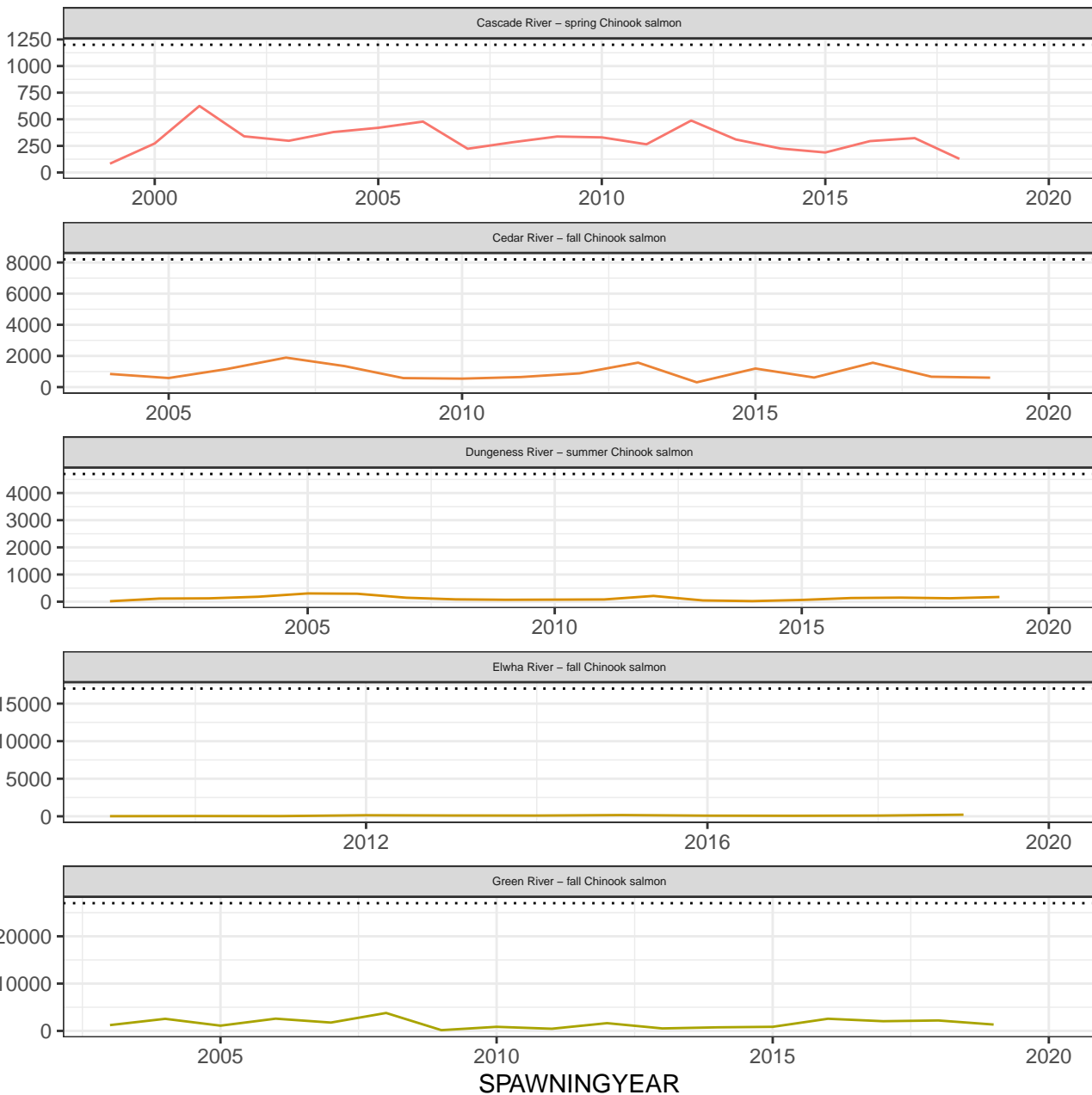
# Lower Columbia River Chinook ESU

Natural Origin Spawner Abundance



SPAWNINGYEAR

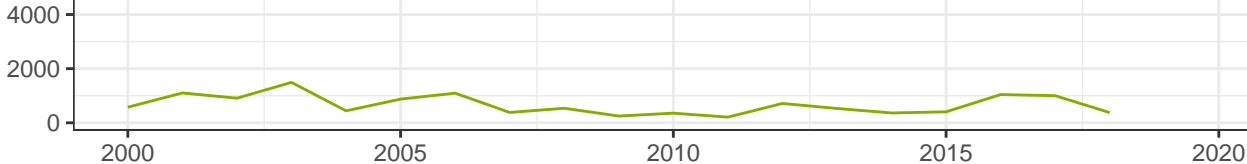
# Puget Sound Chinook ESU



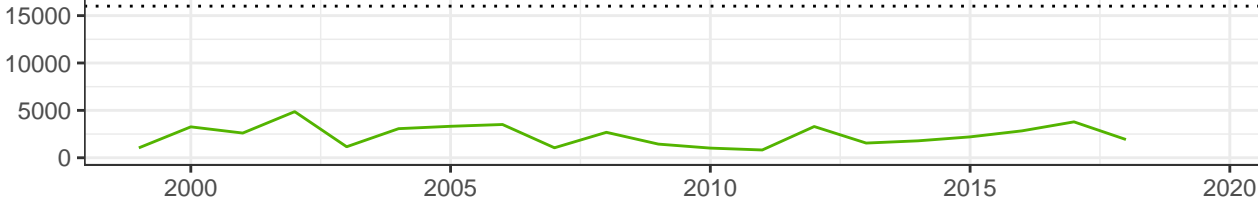
# Puget Sound Chinook ESU

Natural Origin Spawner Abundance

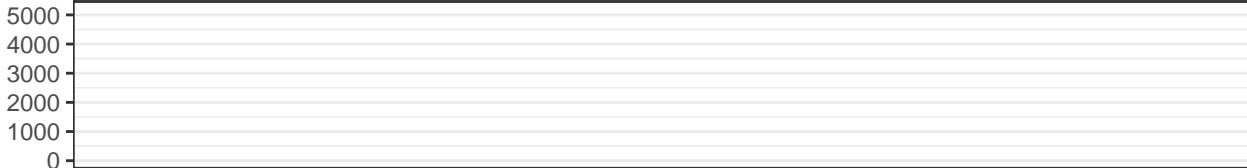
Lower Sauk River – summer Chinook salmon



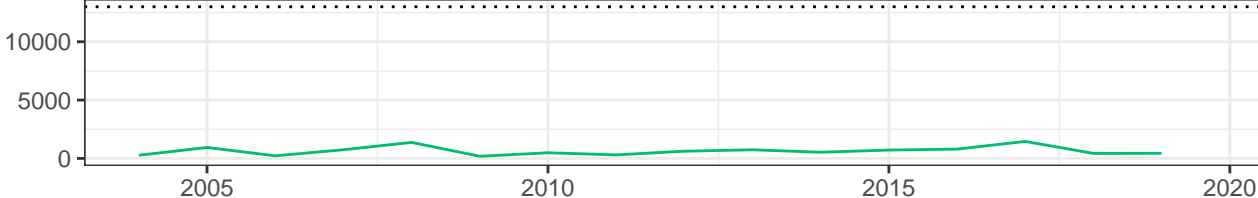
Lower Skagit River – fall Chinook salmon



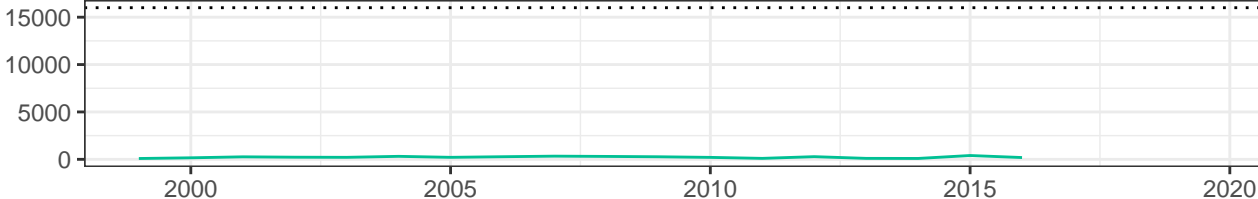
Mid-Hood Canal – fall Chinook salmon



Nisqually River – fall Chinook salmon



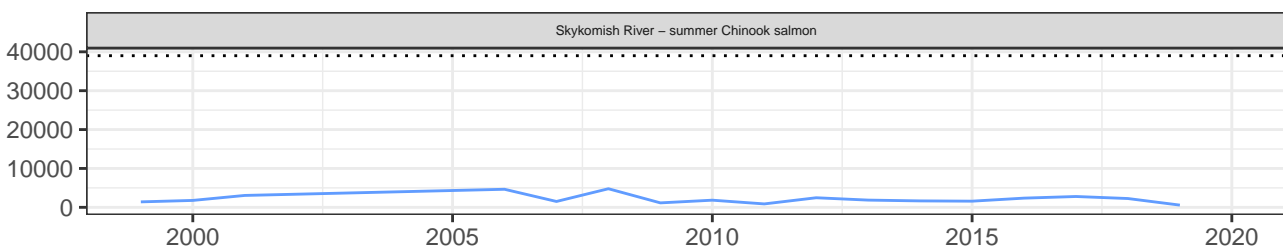
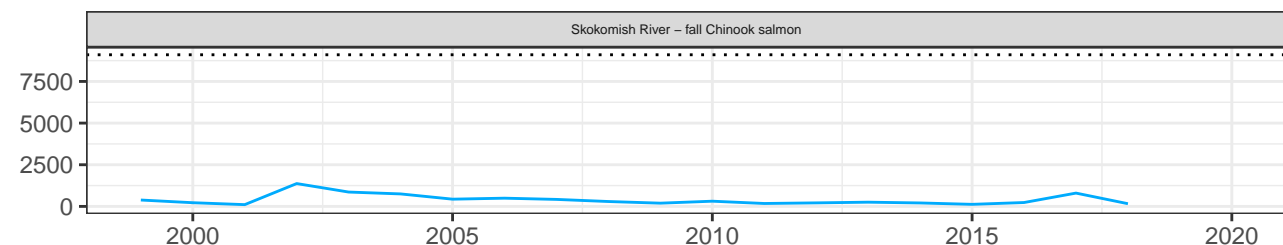
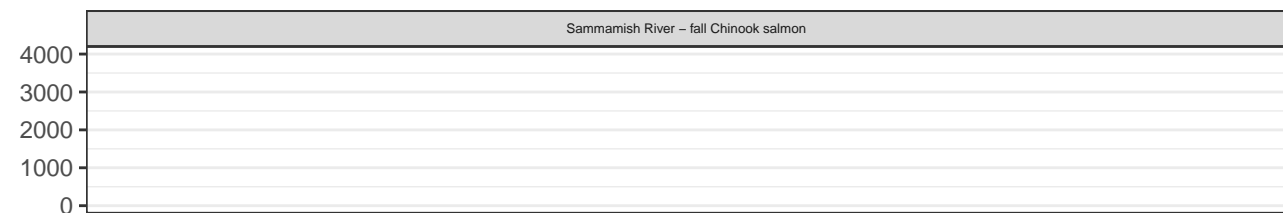
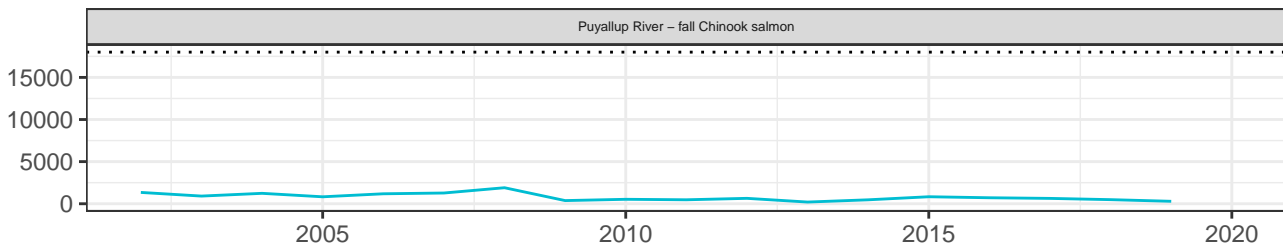
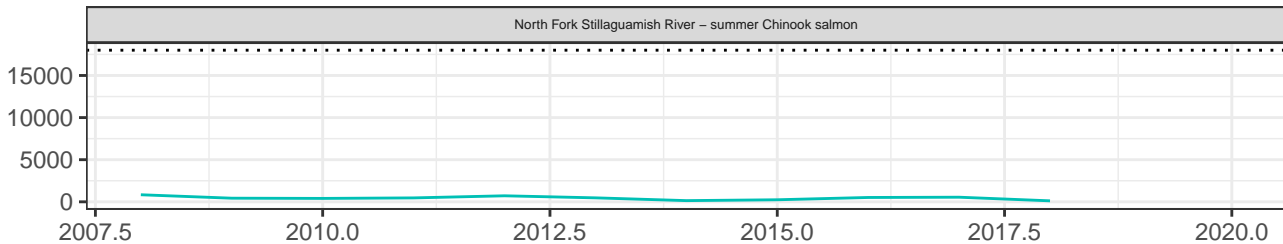
North Fork Nooksack River (including Middle Fork Nooksack River) – spring Chinook salmon



SPAWNINGYEAR

# Puget Sound Chinook ESU

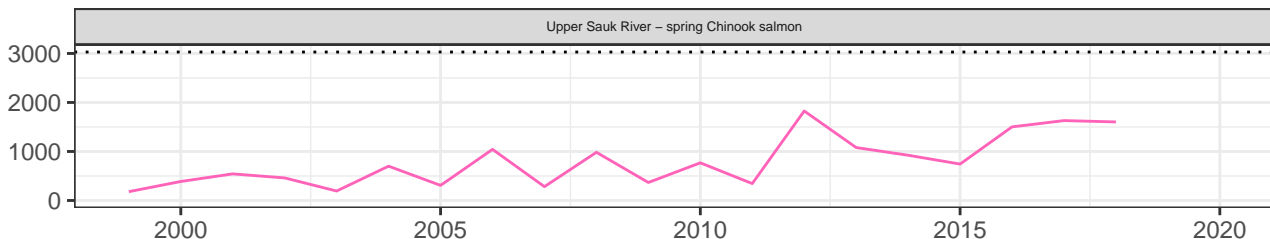
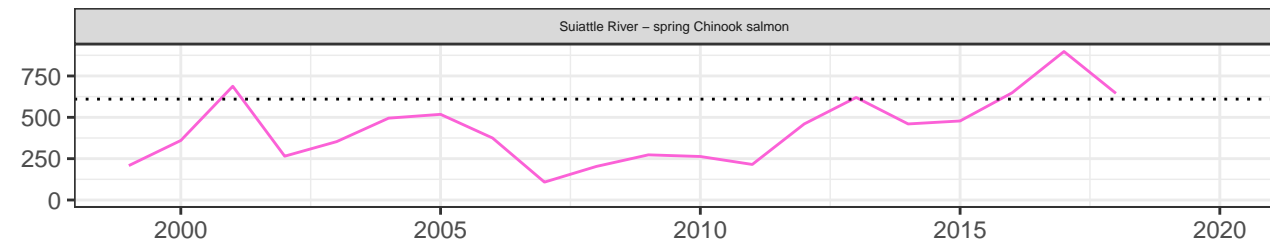
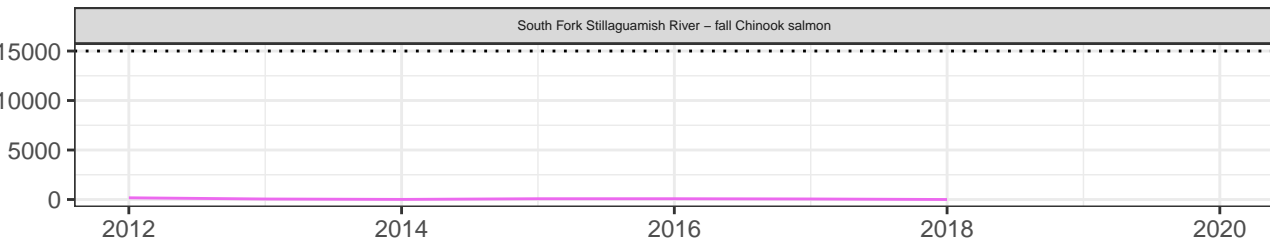
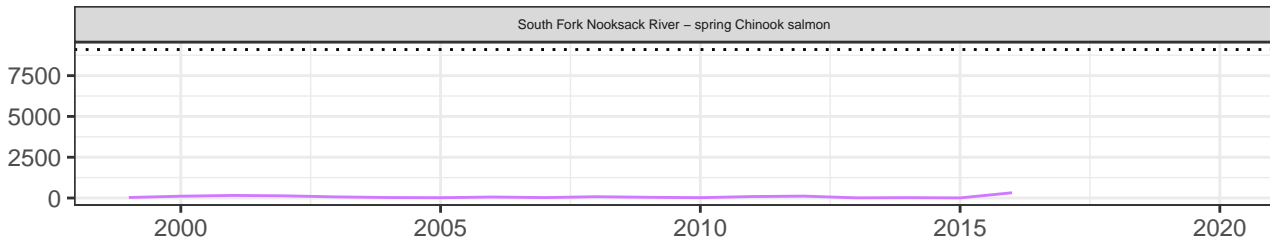
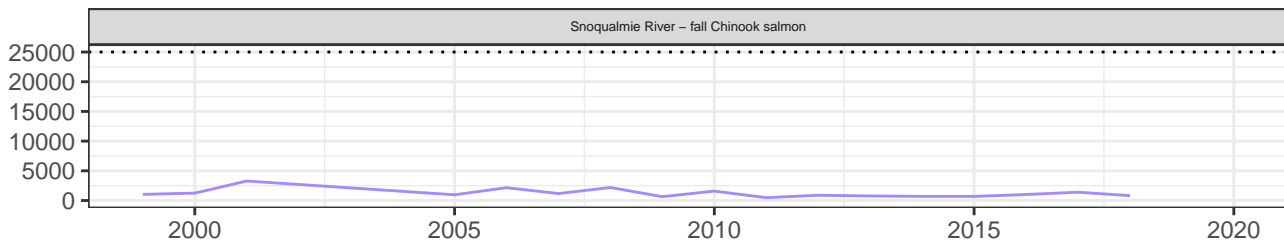
Natural Origin Spawner Abundance



SPAWNINGYEAR

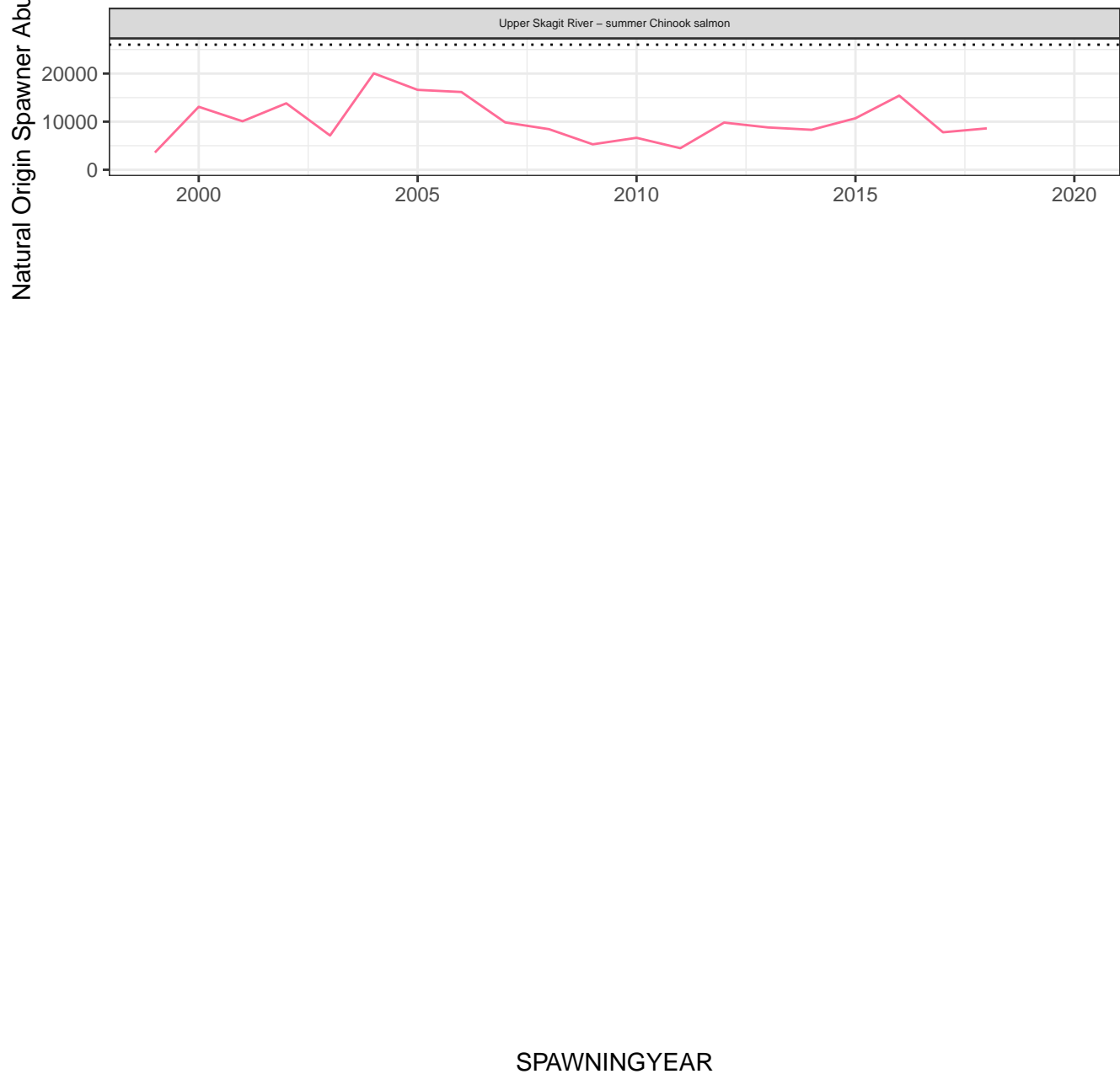
# Puget Sound Chinook ESU

Natural Origin Spawner Abundance

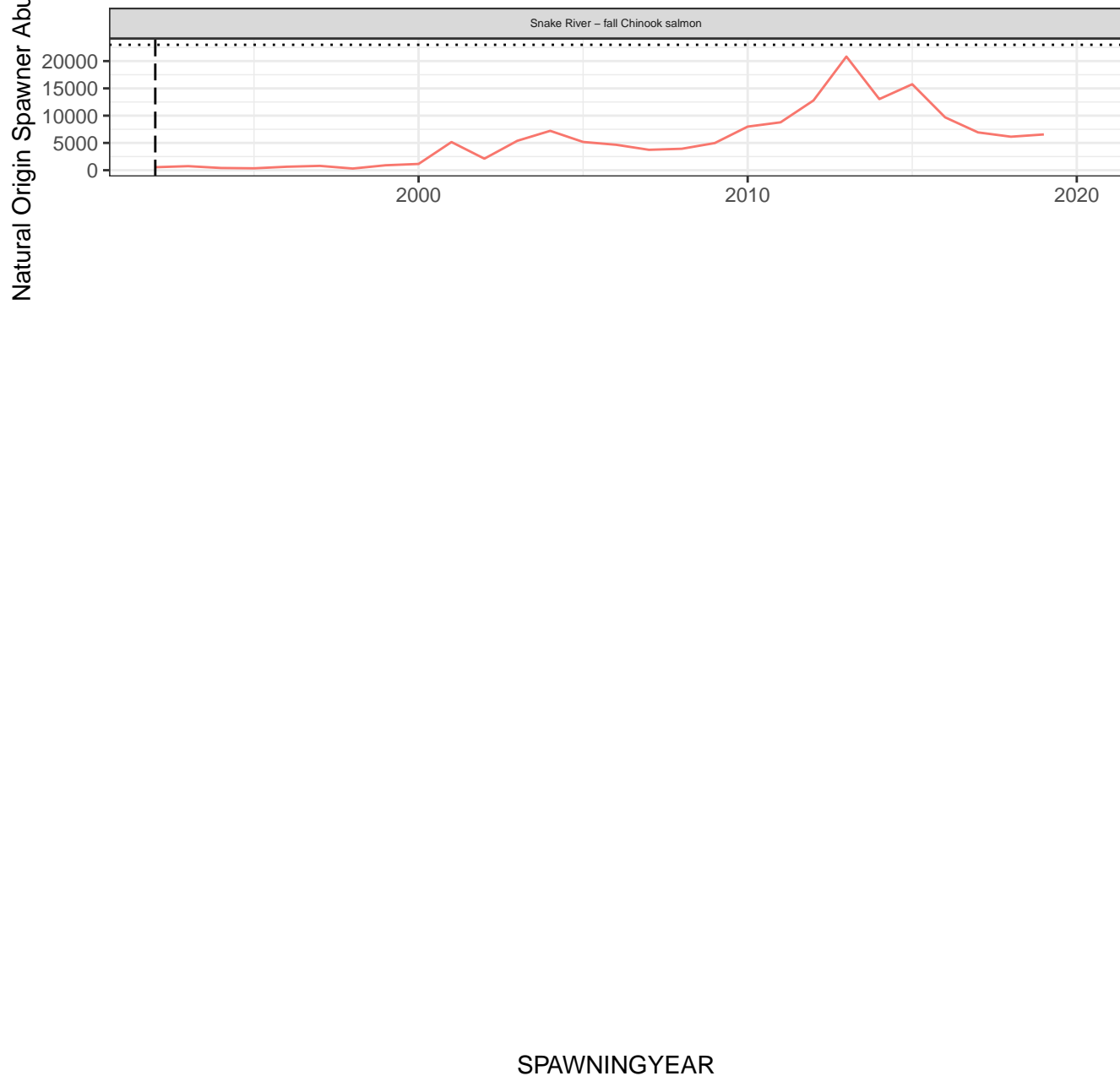


SPAWNINGYEAR

# Puget Sound Chinook ESU

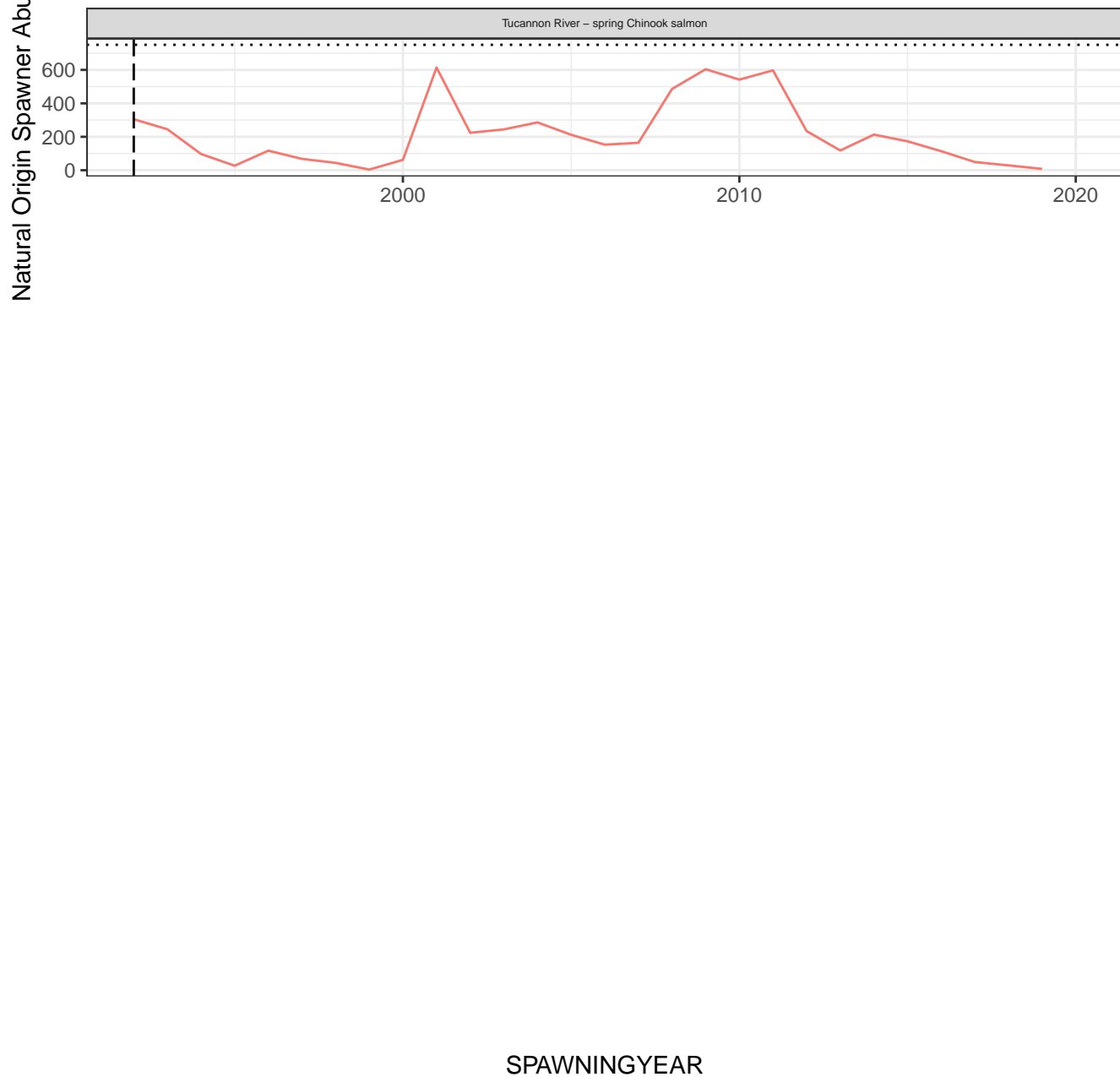


# Snake River Fall Chinook ESU



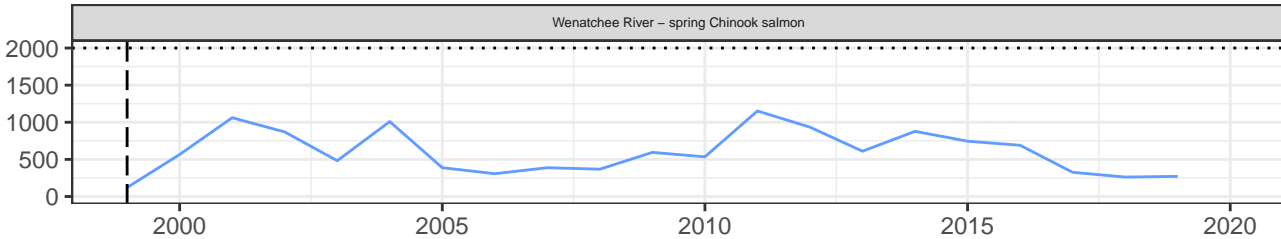
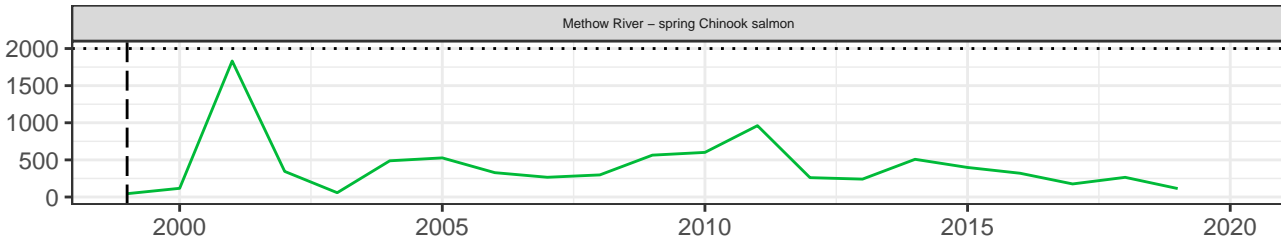
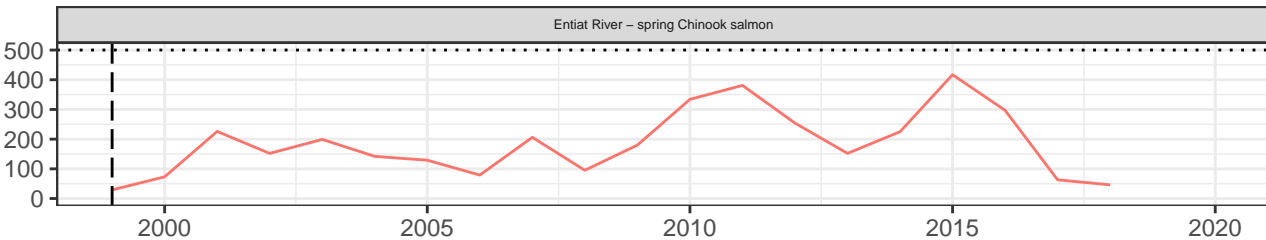


# Snake River Spring/Summer Chinook ESU



# Upper Columbia River Spring Chinook ESU

Natural Origin Spawner Abundance



SPAWNINGYEAR

# Columbia River Chum ESU

Natural Origin Spawner Abundance

Cowlitz River – fall Chum salmon

750  
500  
250  
0

Cowlitz River – summer Chum salmon

750  
500  
250  
0

Elochoman River – fall Chum salmon

1000  
500  
0

Grays and Chinook Rivers – fall Chum salmon

30000  
20000  
10000  
0

2005

2010

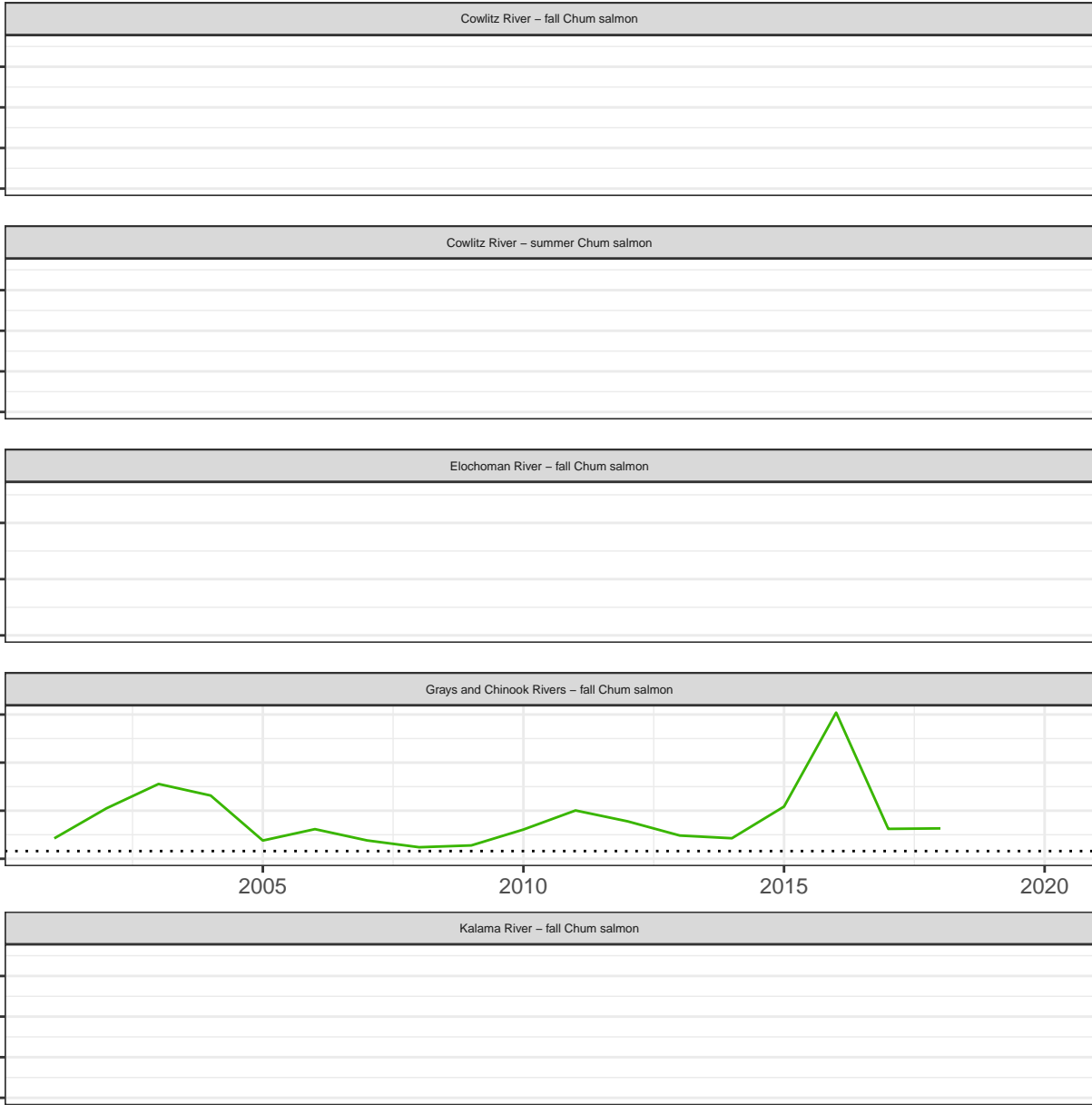
2015

2020

Kalama River – fall Chum salmon

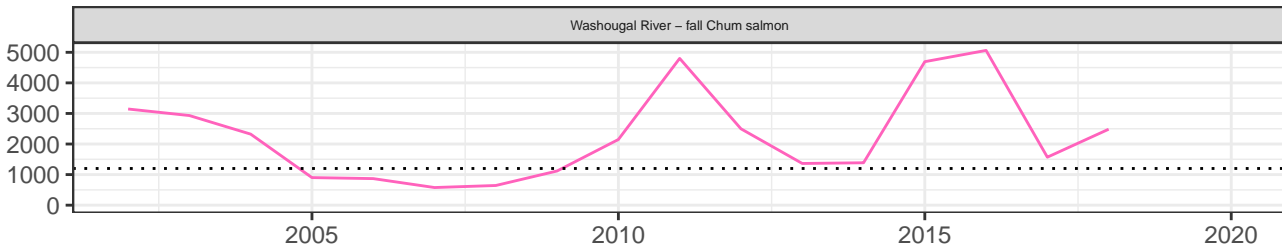
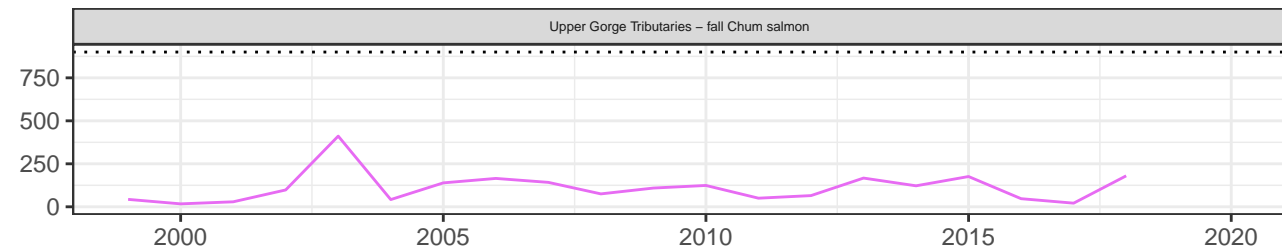
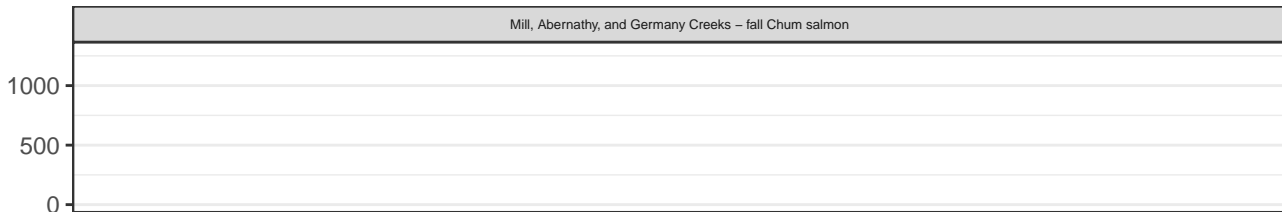
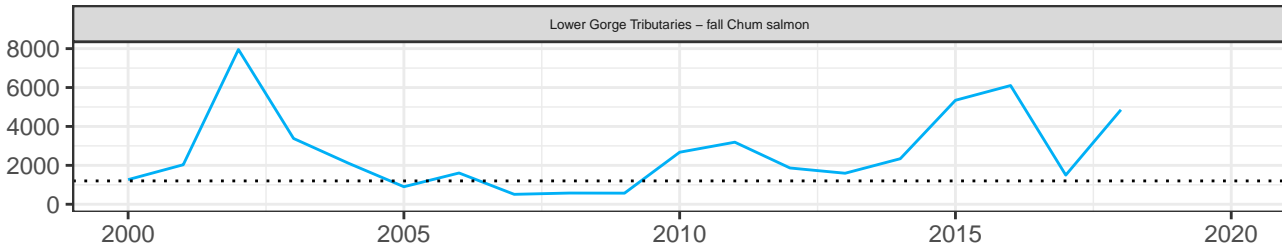
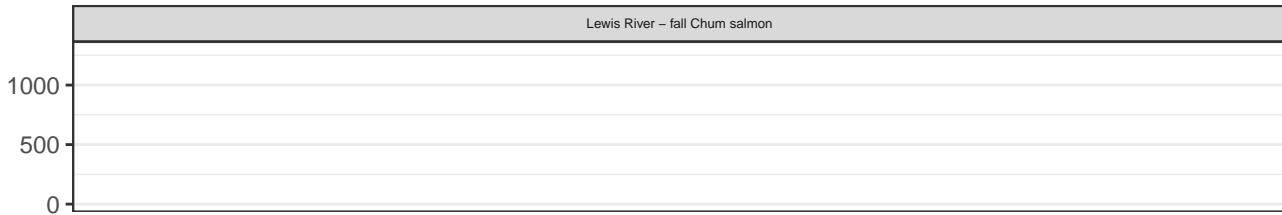
750  
500  
250  
0

SPAWNINGYEAR



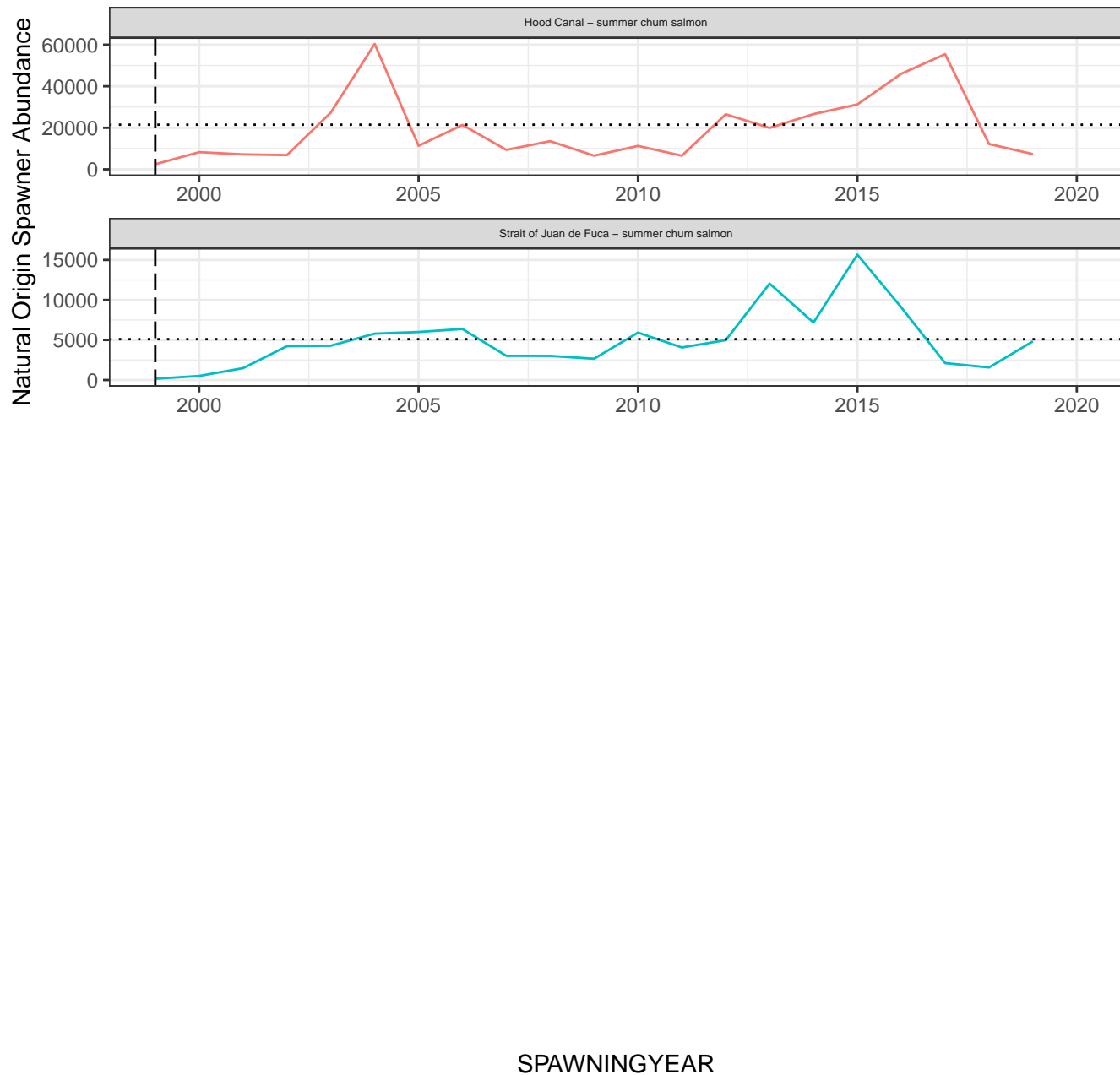
# Columbia River Chum ESU

Natural Origin Spawner Abundance



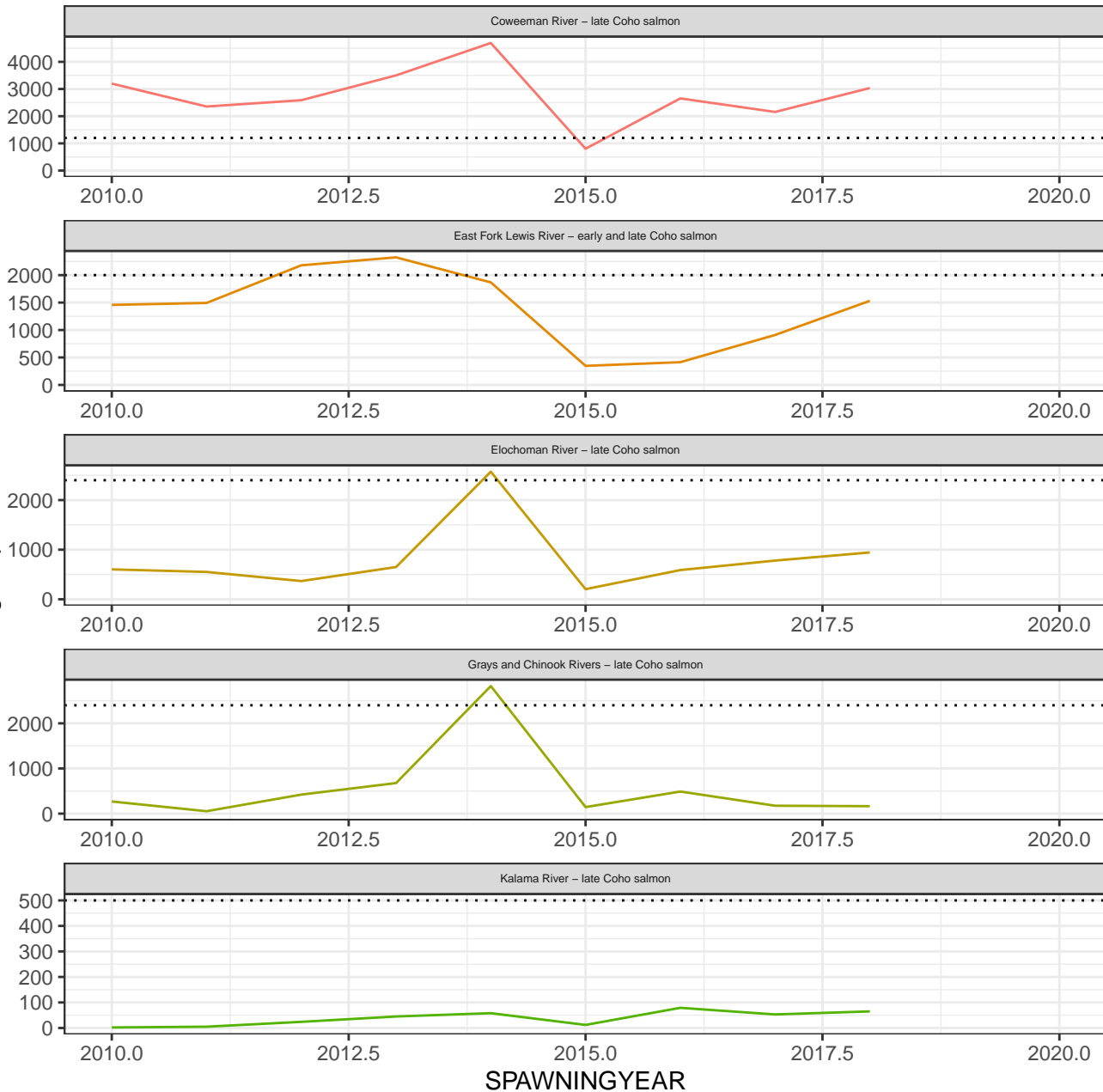
SPAWNINGYEAR

# Hood Canal Summer Chum ESU



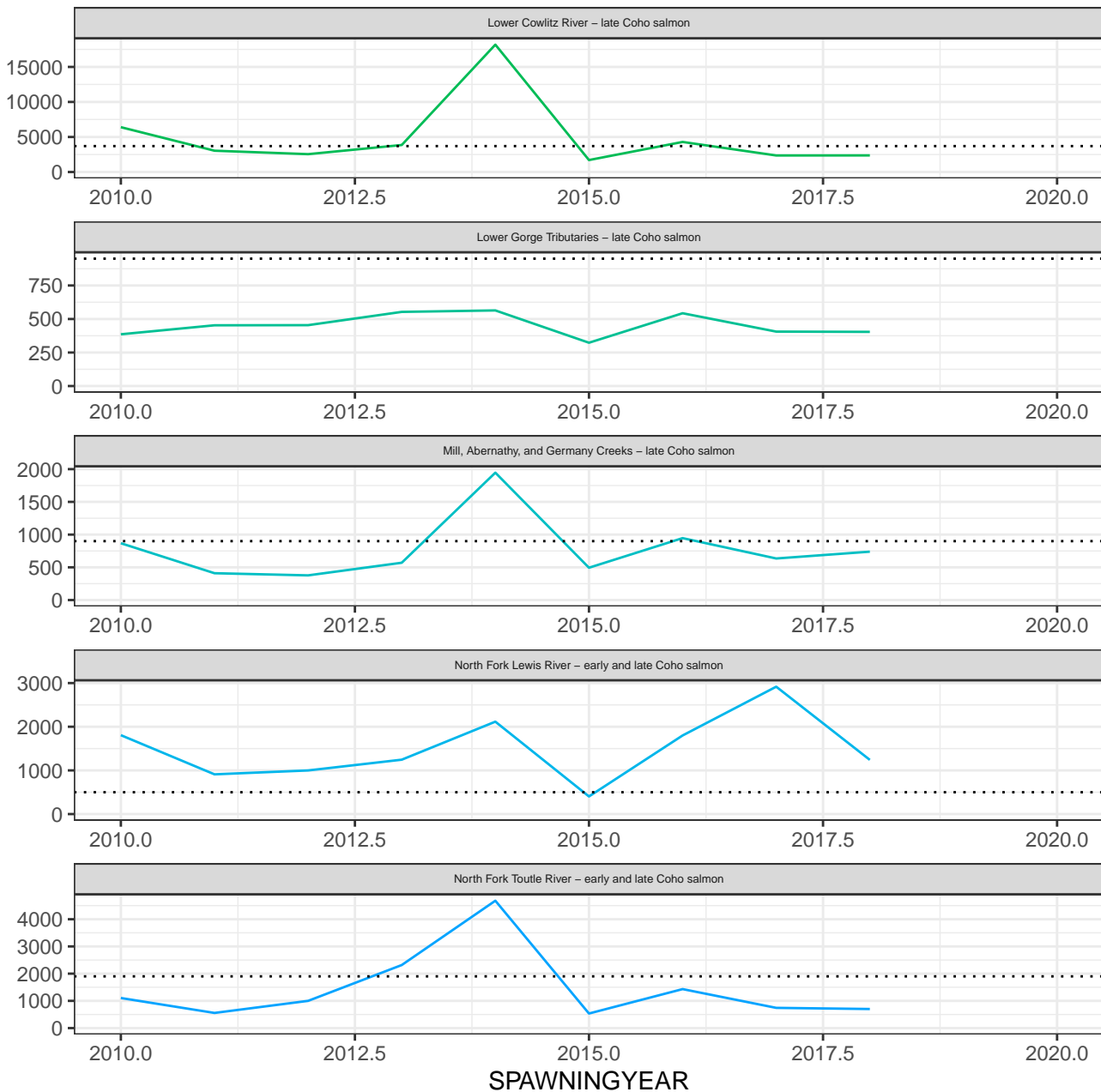
# Lower Columbia River Coho ESU

Natural Origin Spawner Abundance



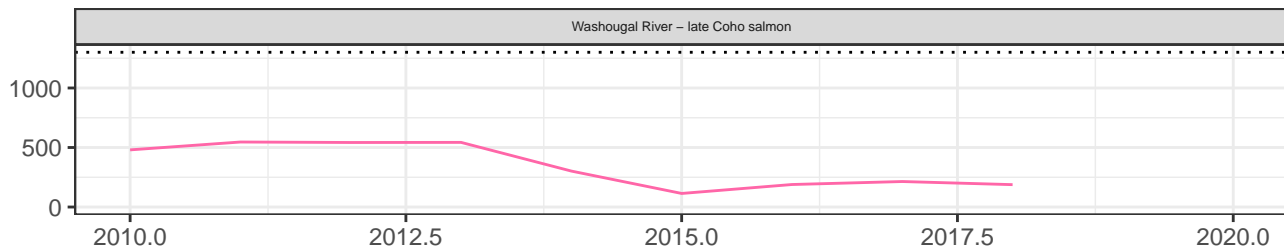
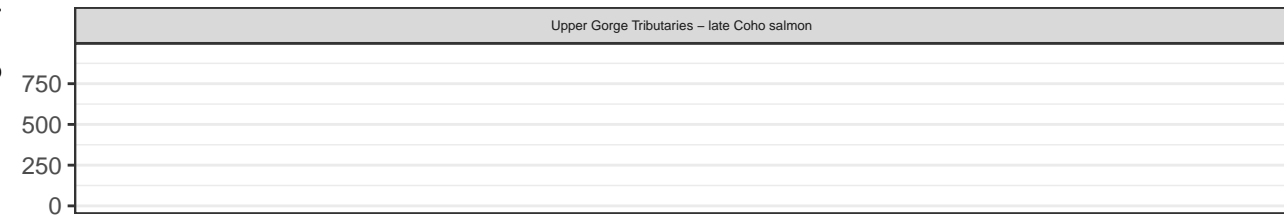
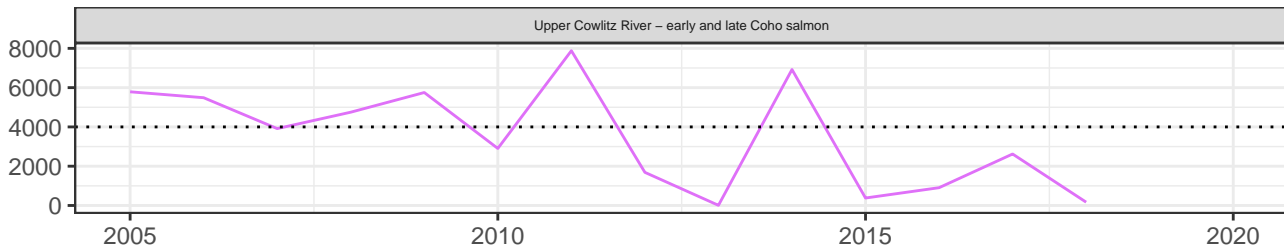
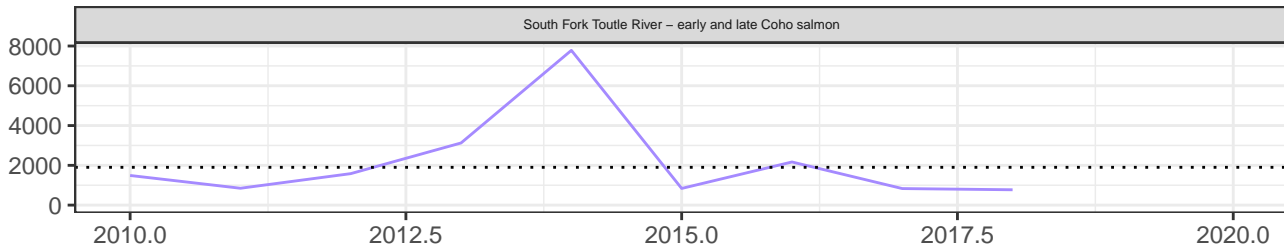
# Lower Columbia River Coho ESU

Natural Origin Spawner Abundance



# Lower Columbia River Coho ESU

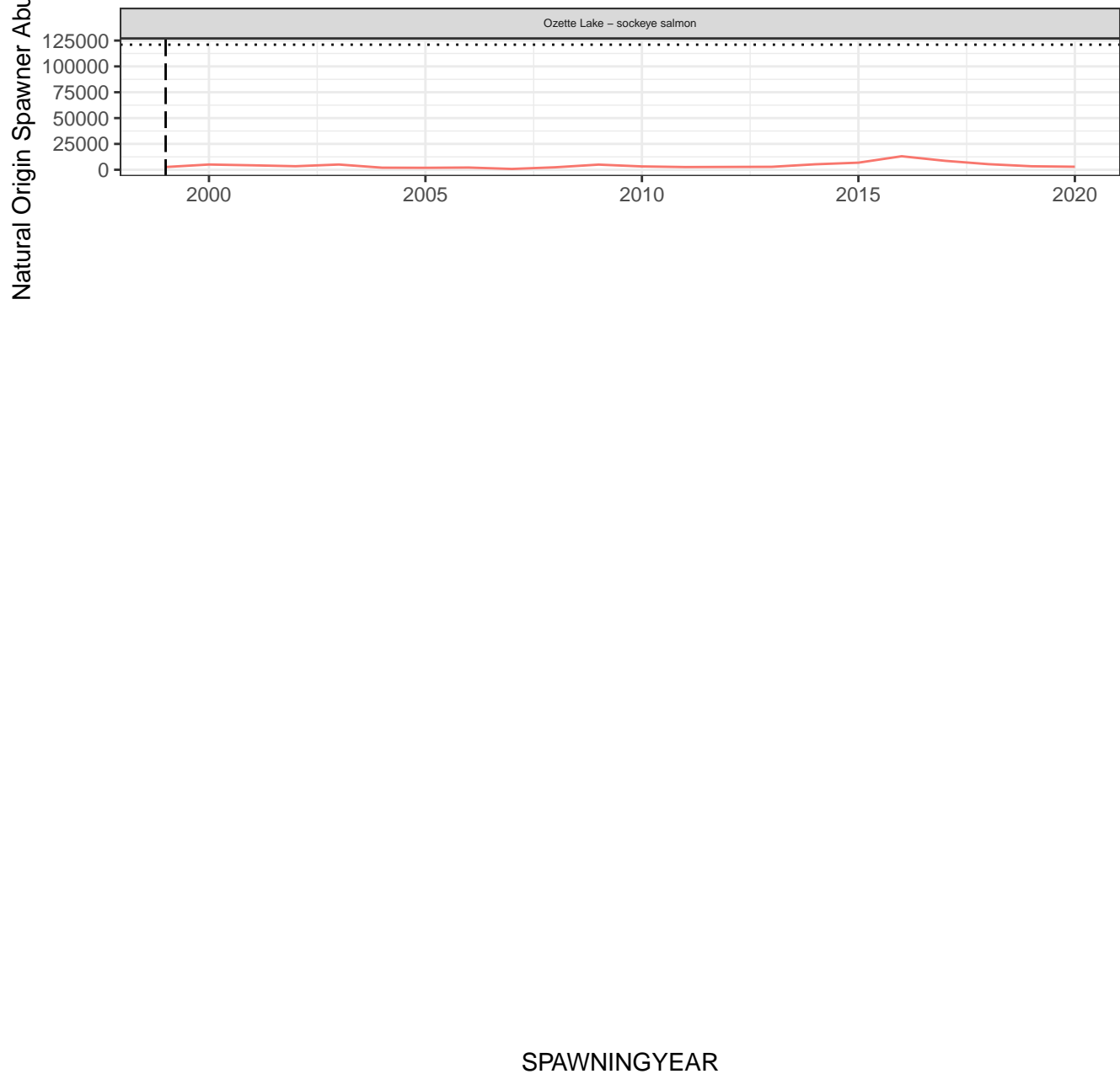
Natural Origin Spawner Abundance



SPAWNINGYEAR

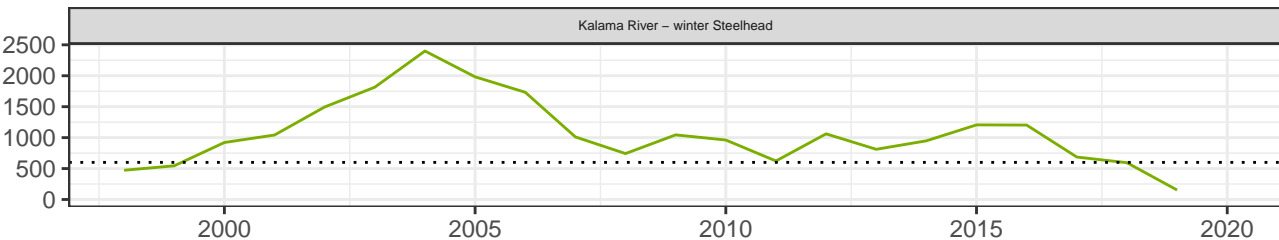
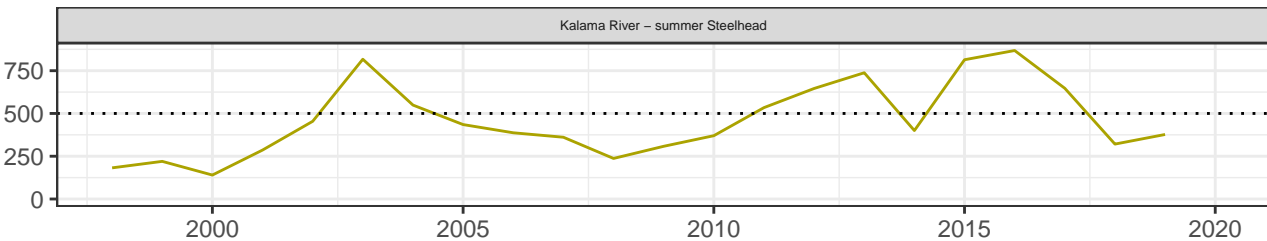
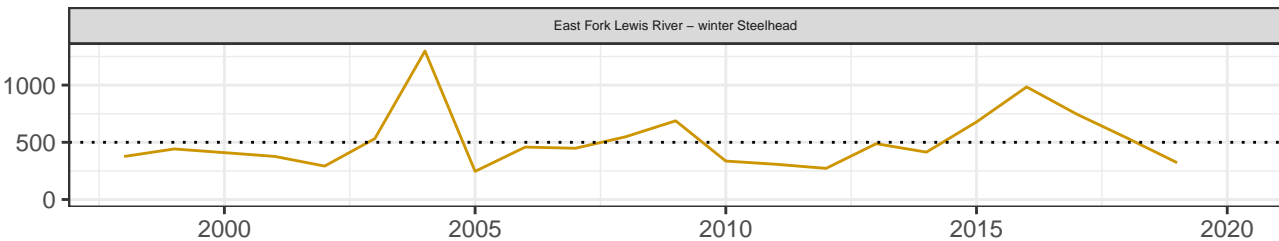
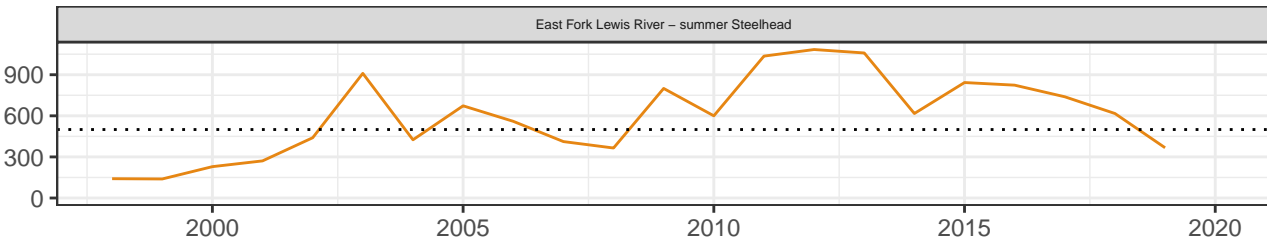
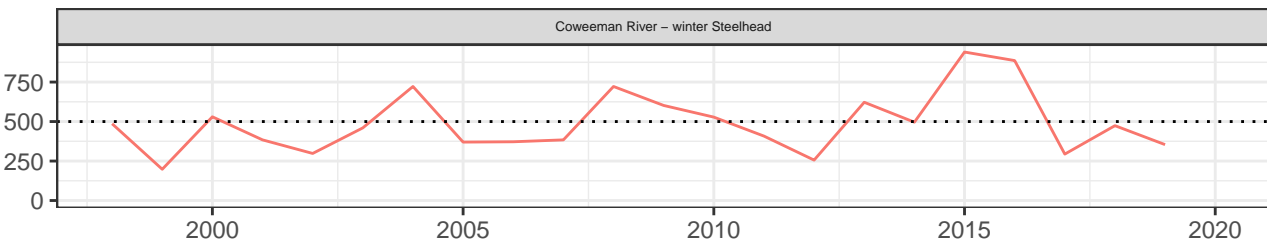


# Ozette Lake Sockeye ESU



# Lower Columbia River Steelhead DPS

Natural Origin Spawner Abundance



SPAWNINGYEAR

# Lower Columbia River Steelhead DPS

Lower Cowlitz River – winter Steelhead

400  
300  
200  
100  
0

Lower Gorge Tributaries – winter Steelhead

300  
200  
100  
0

North Fork Lewis River – winter Steelhead

400  
300  
200  
100  
0

North Fork Toutle River – winter Steelhead

600  
400  
200  
0

South Fork Toutle River – winter Steelhead

1500  
1000  
500  
0

SPAWNINGYEAR

2000

2005

2010

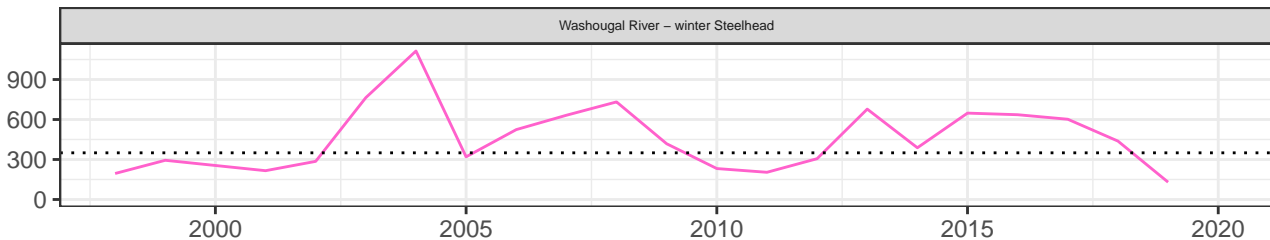
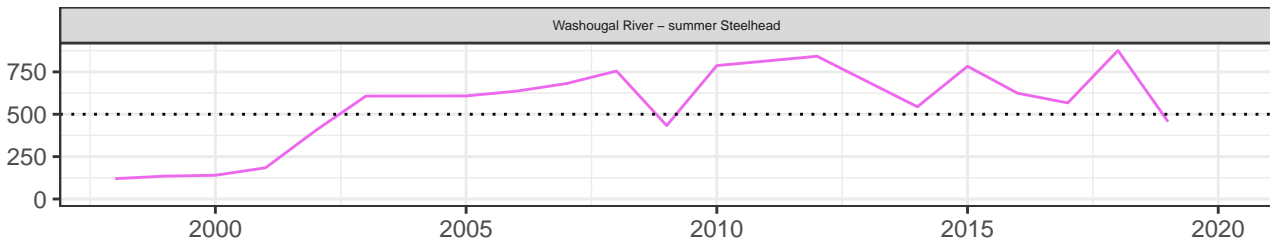
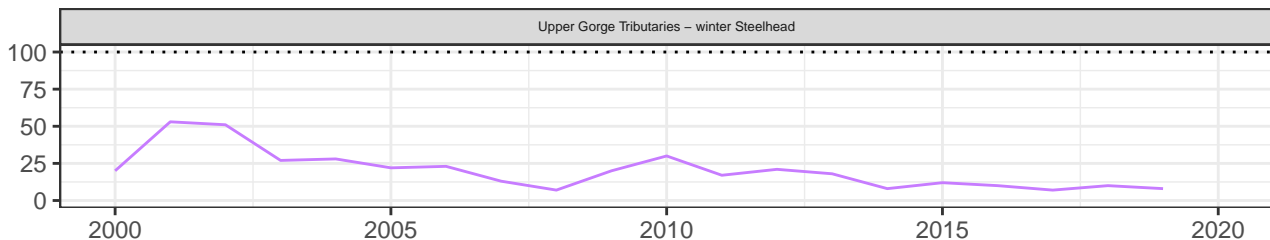
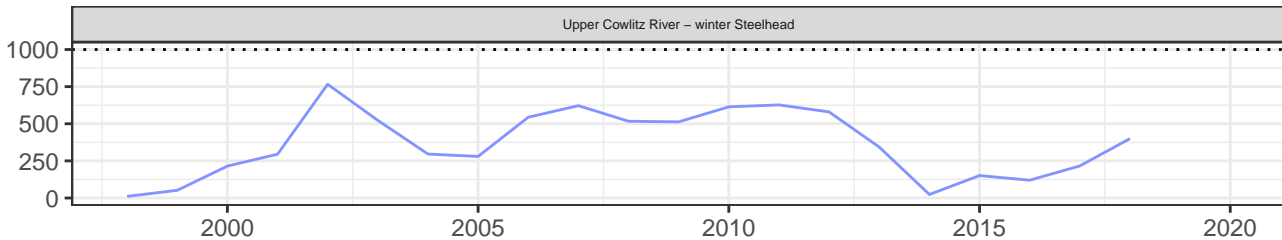
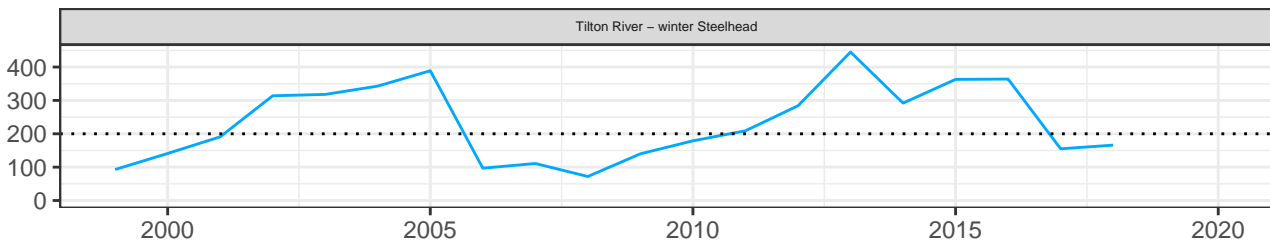
2015

2020

Natural Origin Spawner Abundance

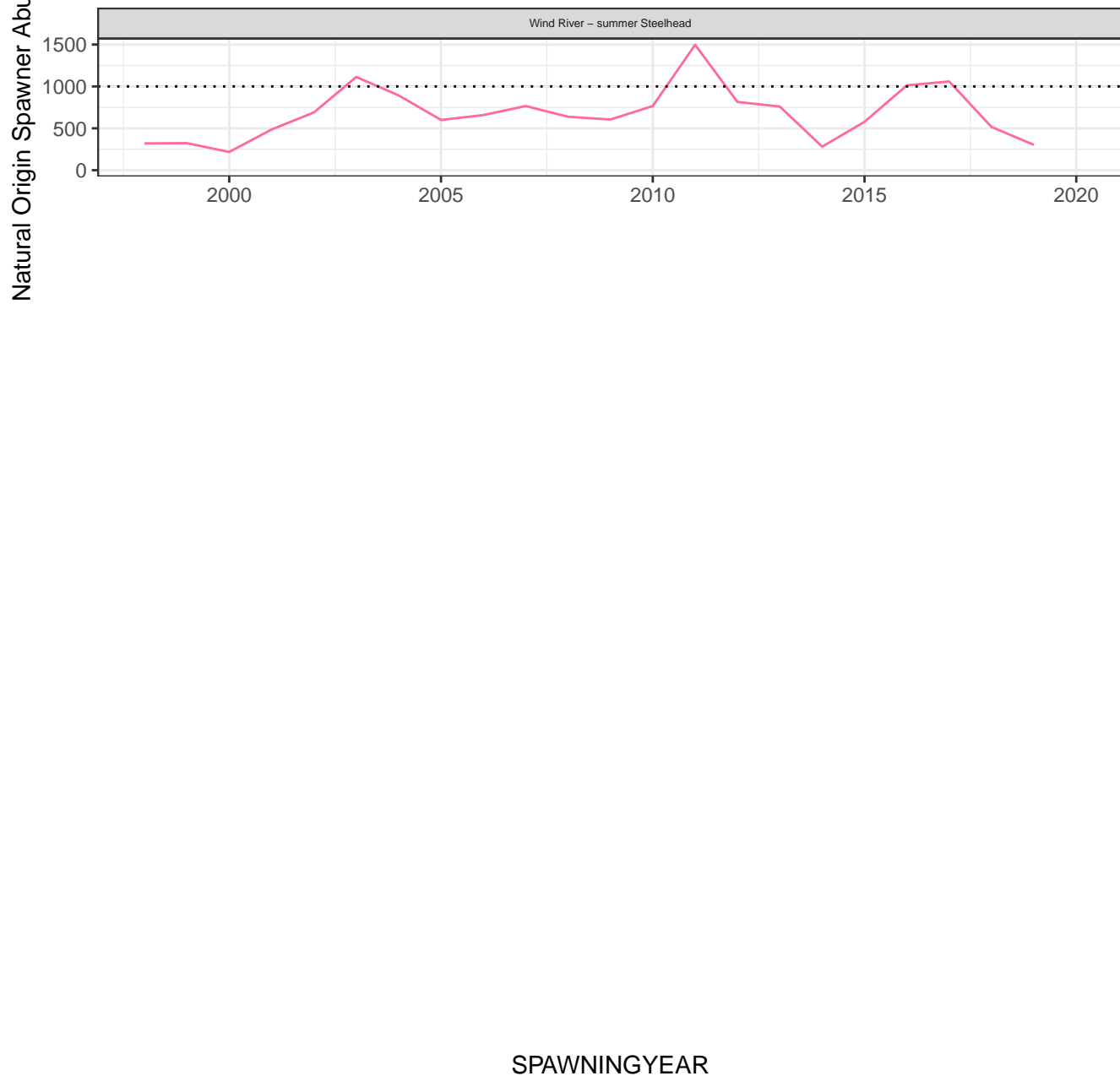
# Lower Columbia River Steelhead DPS

Natural Origin Spawner Abundance



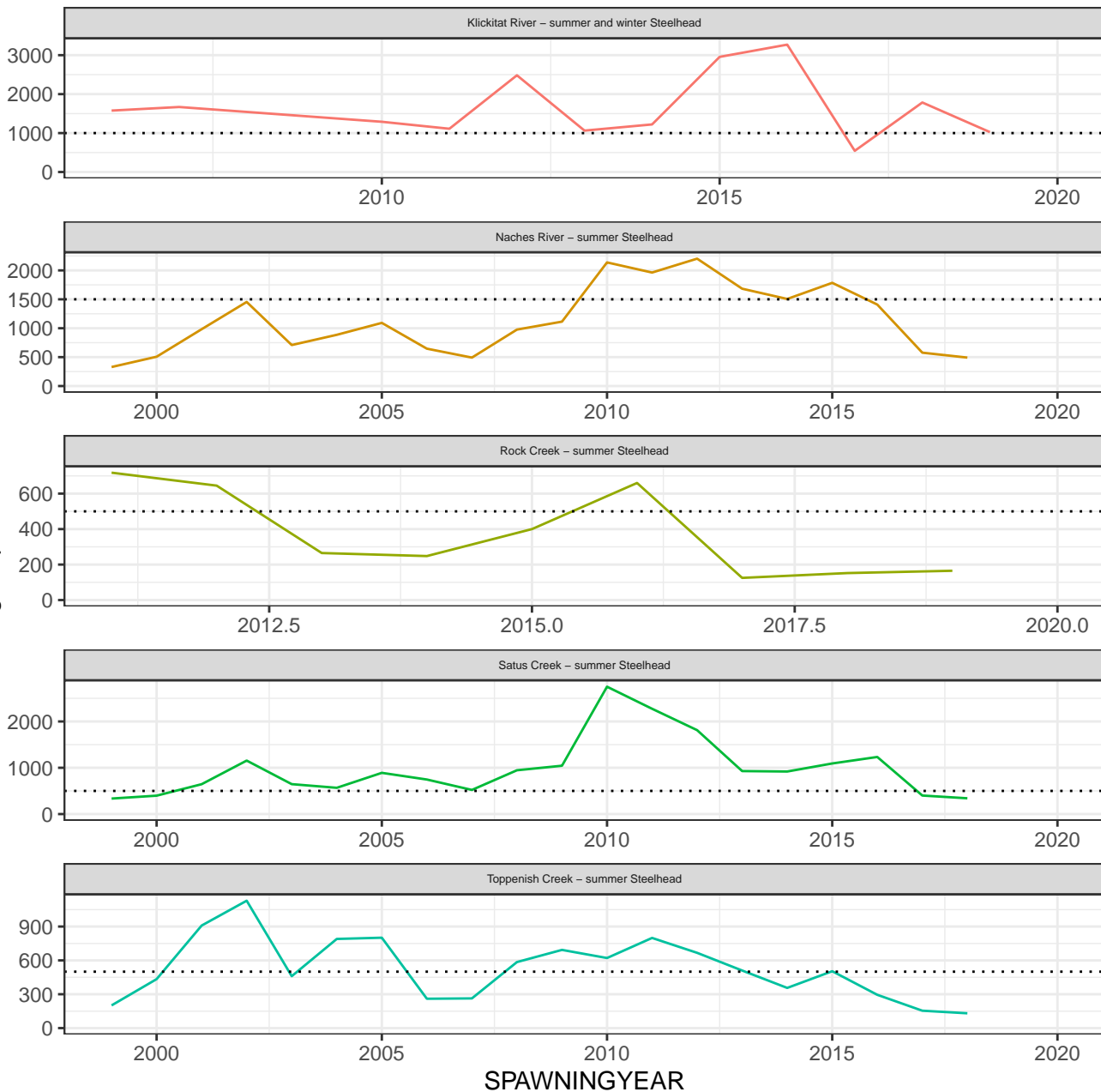
SPAWNINGYEAR

# Lower Columbia River Steelhead DPS



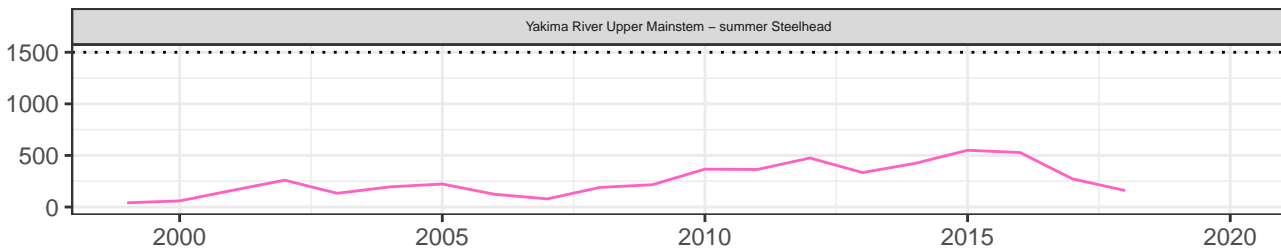
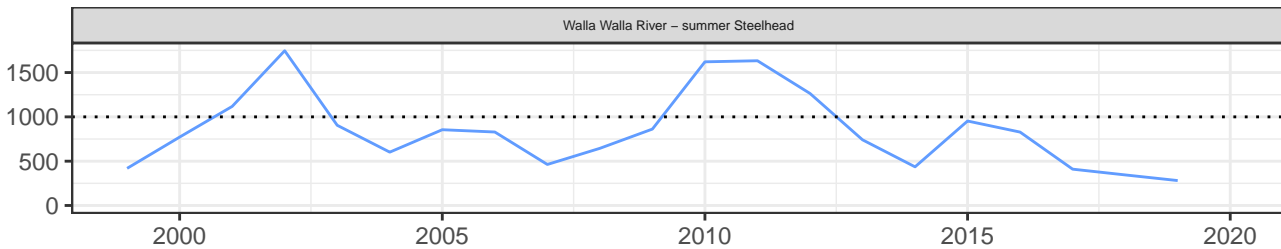
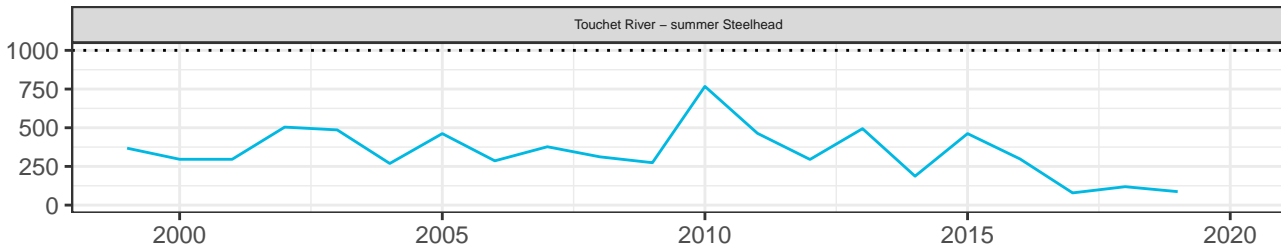
# Middle Columbia River Steelhead DPS

Natural Origin Steelhead Abundance



# Middle Columbia River Steelhead DPS

Natural Origin Spawner Abundance



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# Puget Sound Steelhead DPS

Natural Origin Spawner Abundance

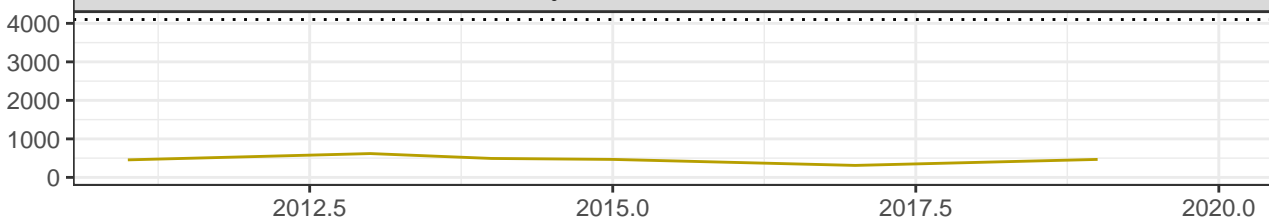


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# Puget Sound Steelhead DPS

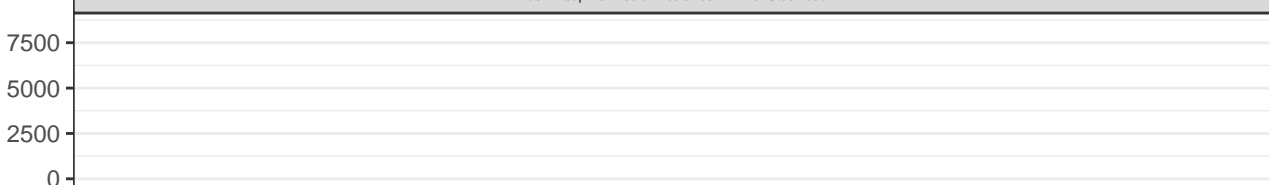
Dungeness River – summer and winter Steelhead



East Hood Canal Tributaries – winter Steelhead



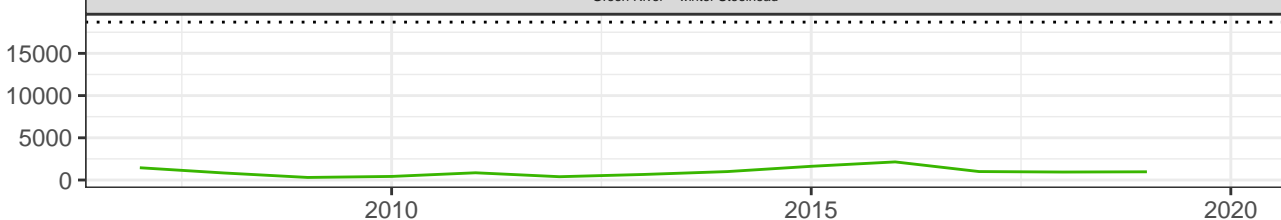
East Kitsap Peninsula Tributaries – winter Steelhead



Elwha River – winter Steelhead

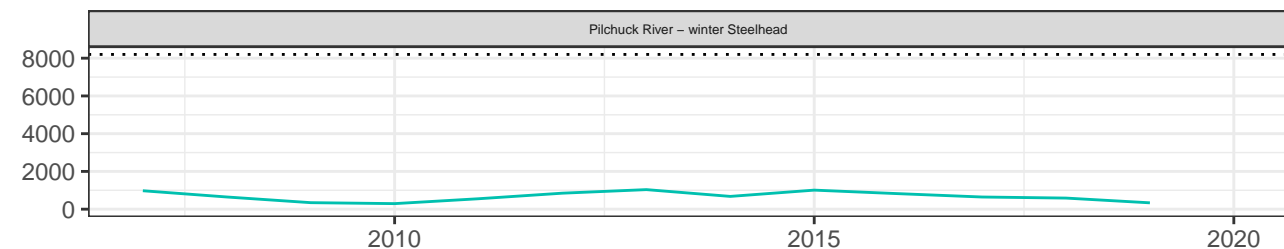
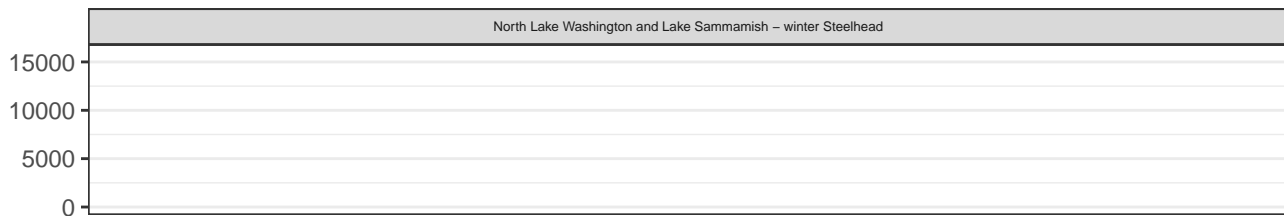
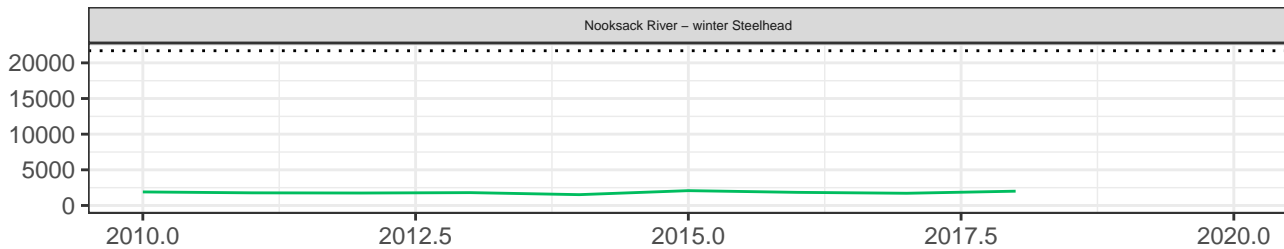
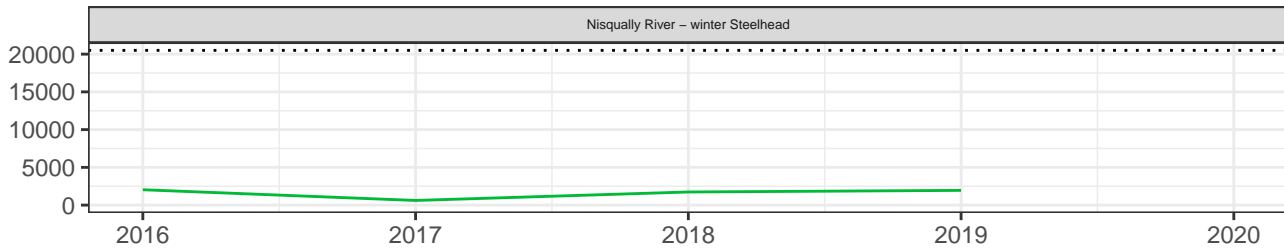


Green River – winter Steelhead



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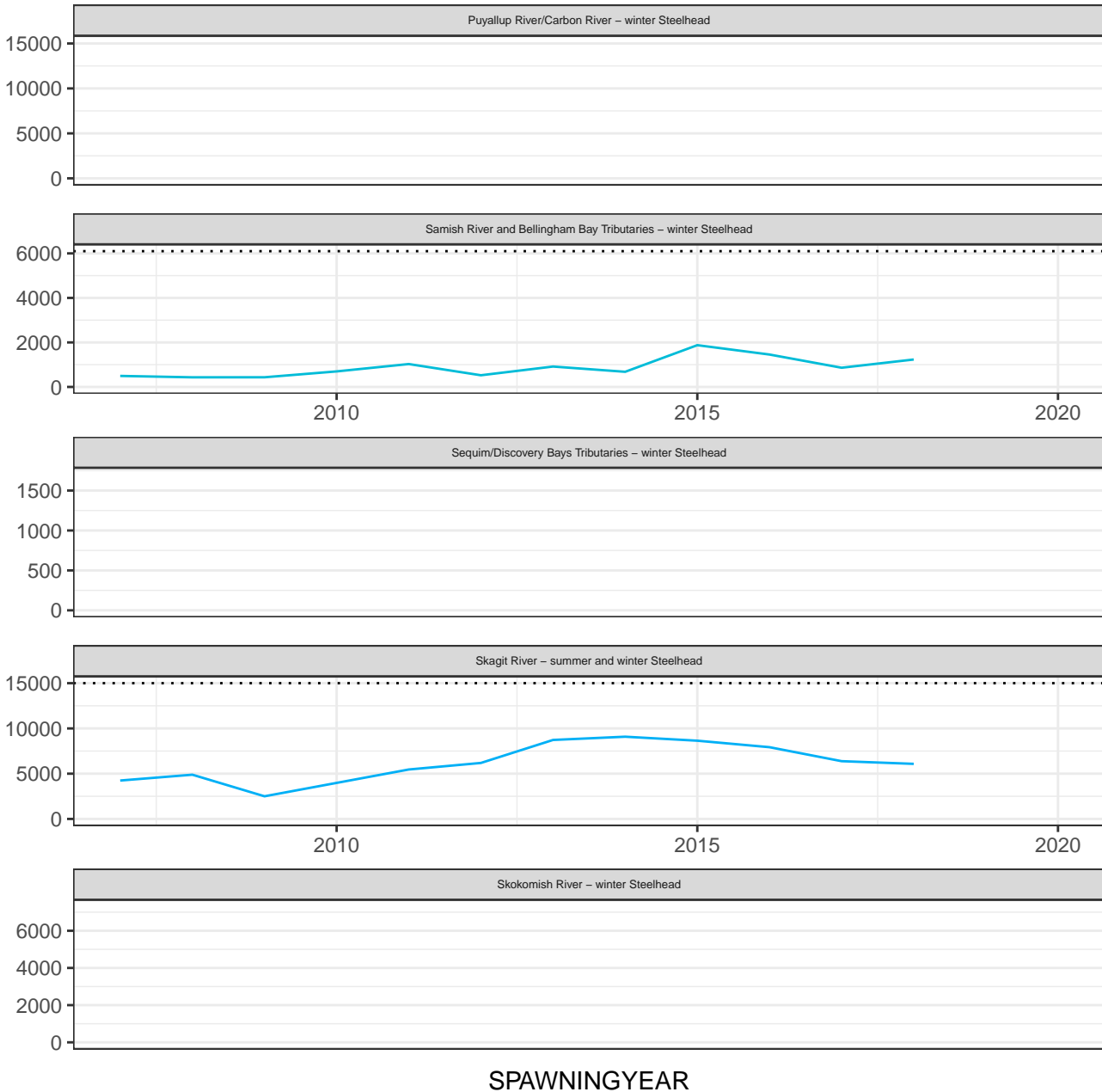
# Puget Sound Steelhead DPS



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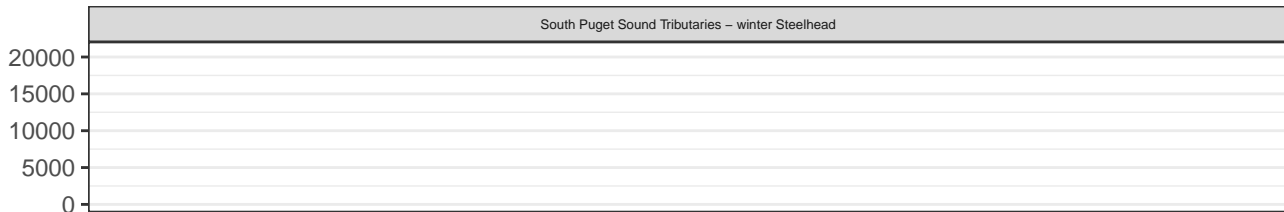
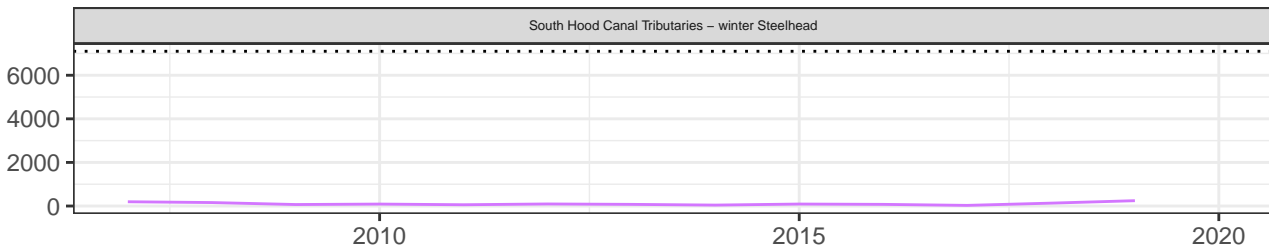
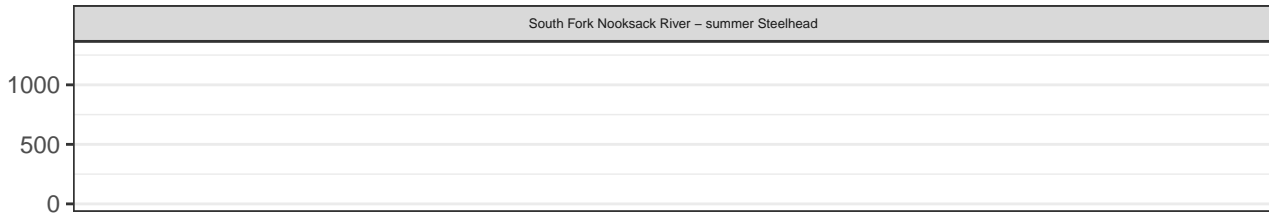
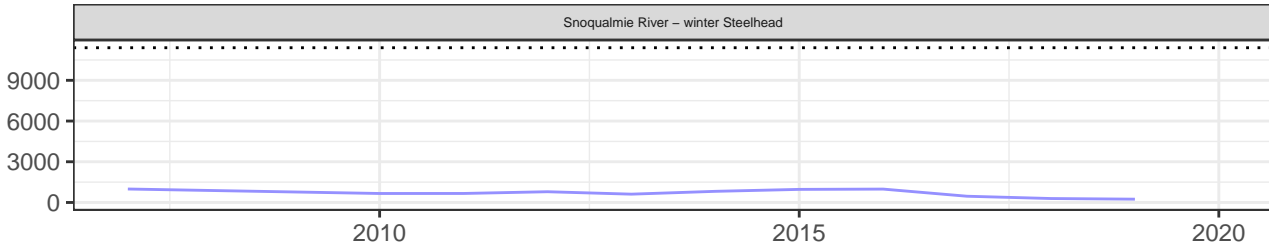
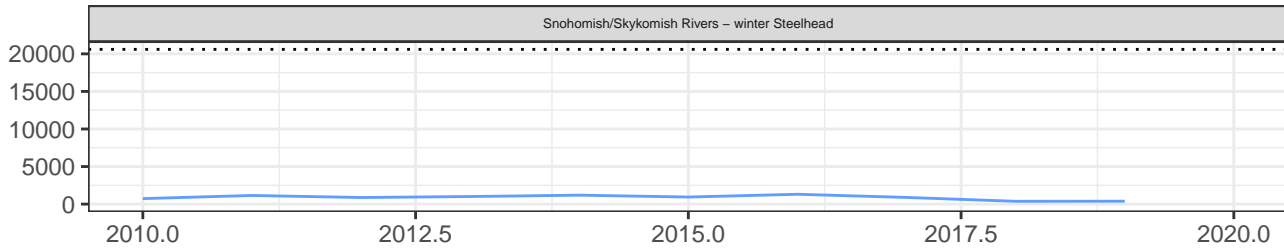
# Puget Sound Steelhead DPS

Natural Origin Spawner Abundance



# Puget Sound Steelhead DPS

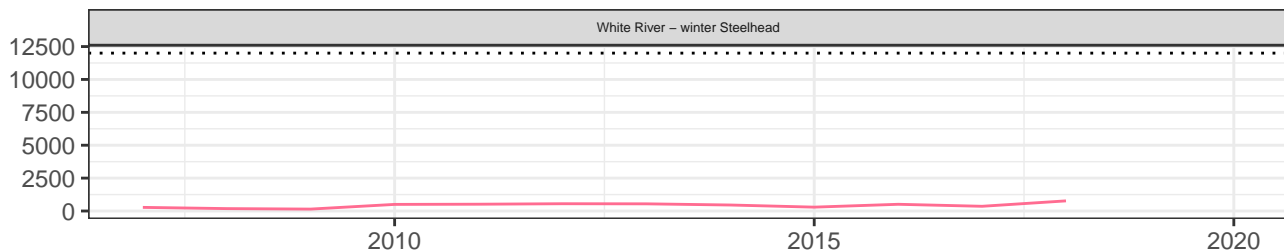
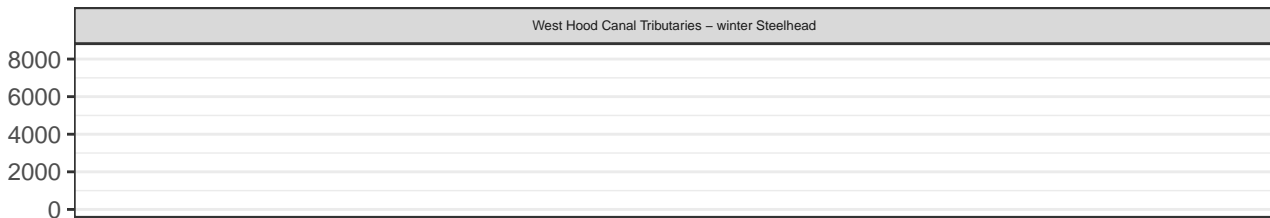
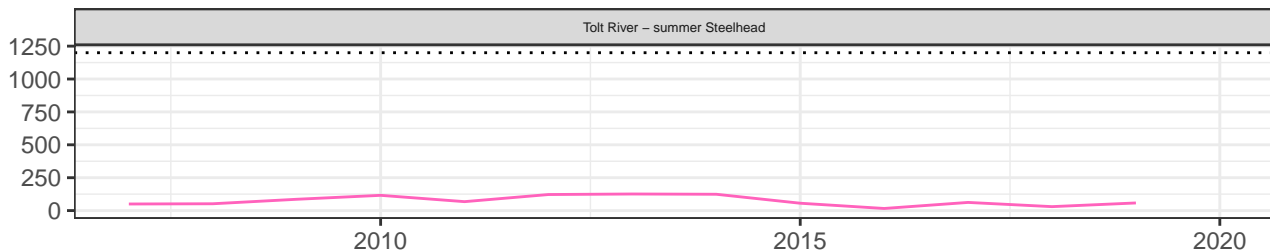
Natural Origin Spawner Abundance



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# Puget Sound Steelhead DPS

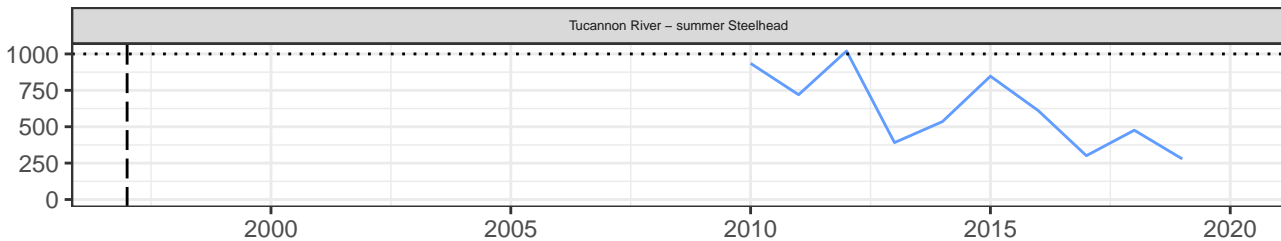
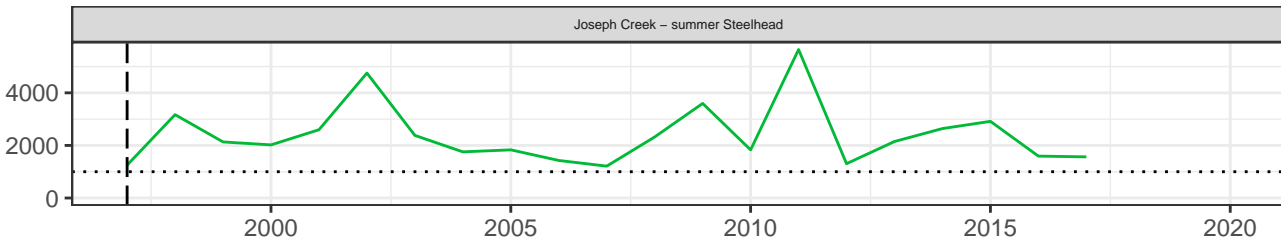
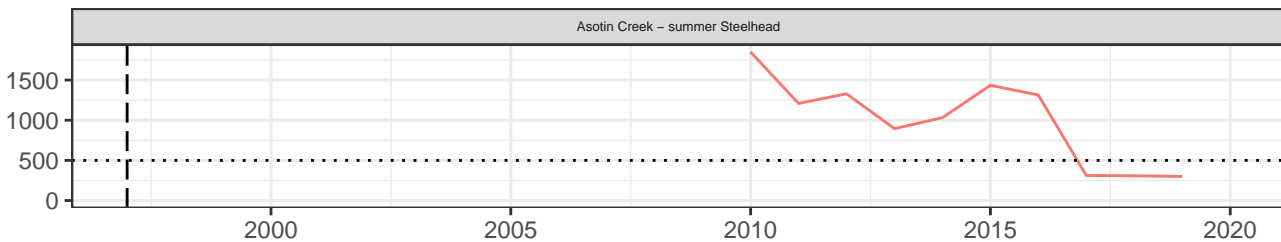
Natural Origin Spawner Abundance



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# Snake River Basin Steelhead DPS

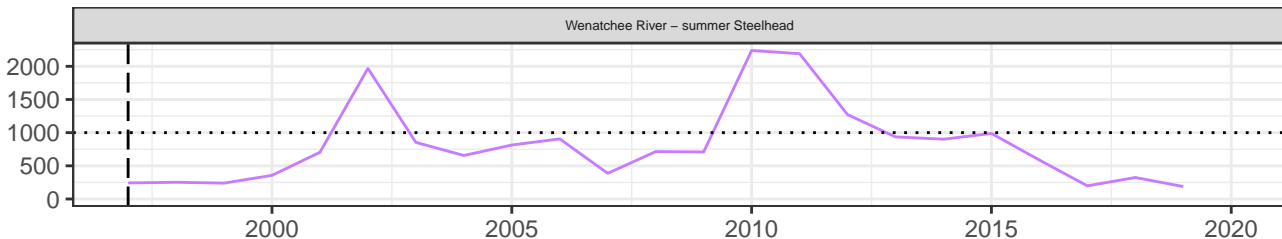
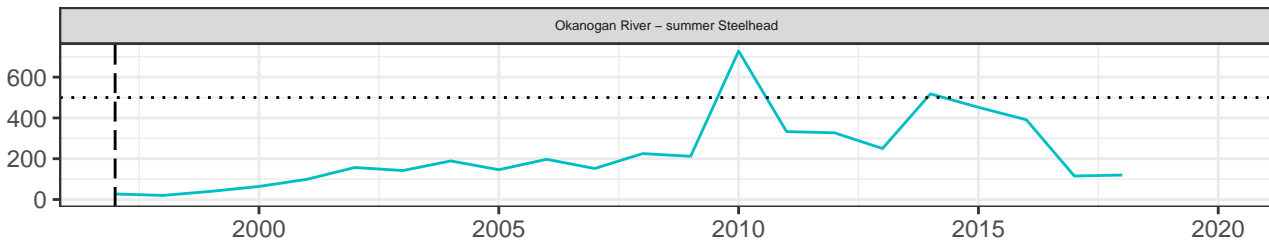
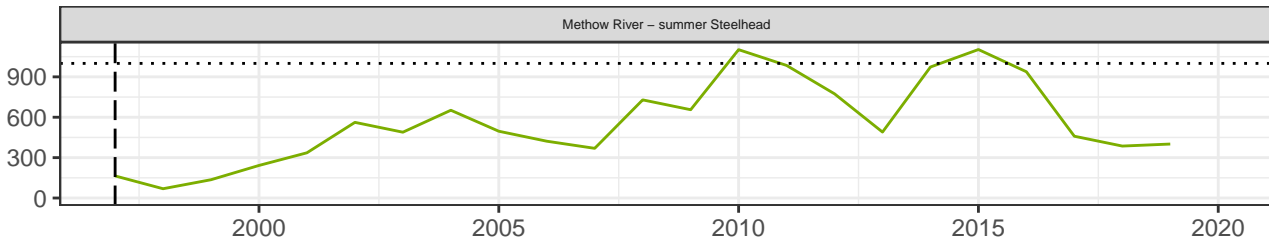
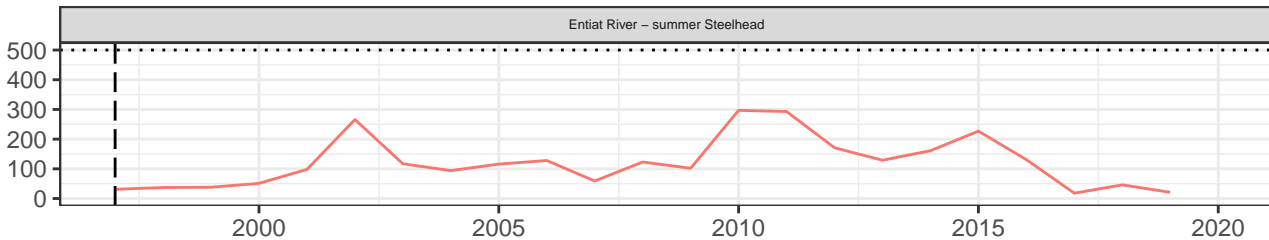
Natural Origin Spawner Abundance



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# Upper Columbia River Steelhead DPS

Natural Origin Spawner Abundance



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