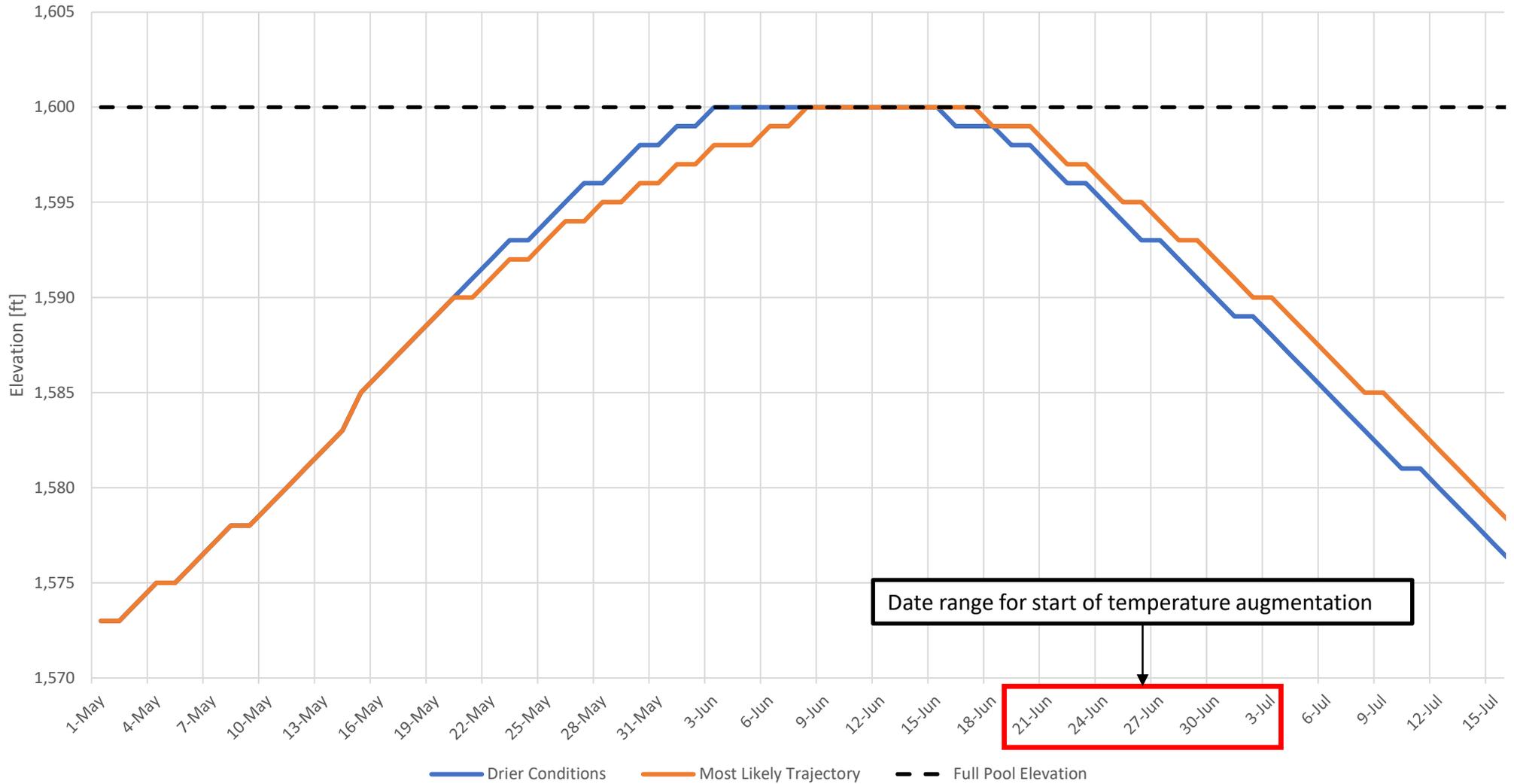


Dworshak Elevation Projections



Notes:

1. This graph was created by the NWW Water Management team.
2. The data used to produce the graph is from the ESPF10 dataset recorded from the NWRFC point at DWRI1.
3. The data is in the NAD29 datum.
4. Data expressed in the graph is a probability-based analysis on 05/06/2024 and does not represent the actual conditions that may occur due to change in weather or operational circumstances.
5. The current expected trajectory would result in approximately 90-100 KAF of water above minimum discharge needing to be released for the remainder of May, averaging ~3.5 kcfs per day.
6. If conditions become drier, then approximately 15-25 KAF of water above minimum discharge would need to be released for the remainder of May, averaging ~2 kcfs per day.

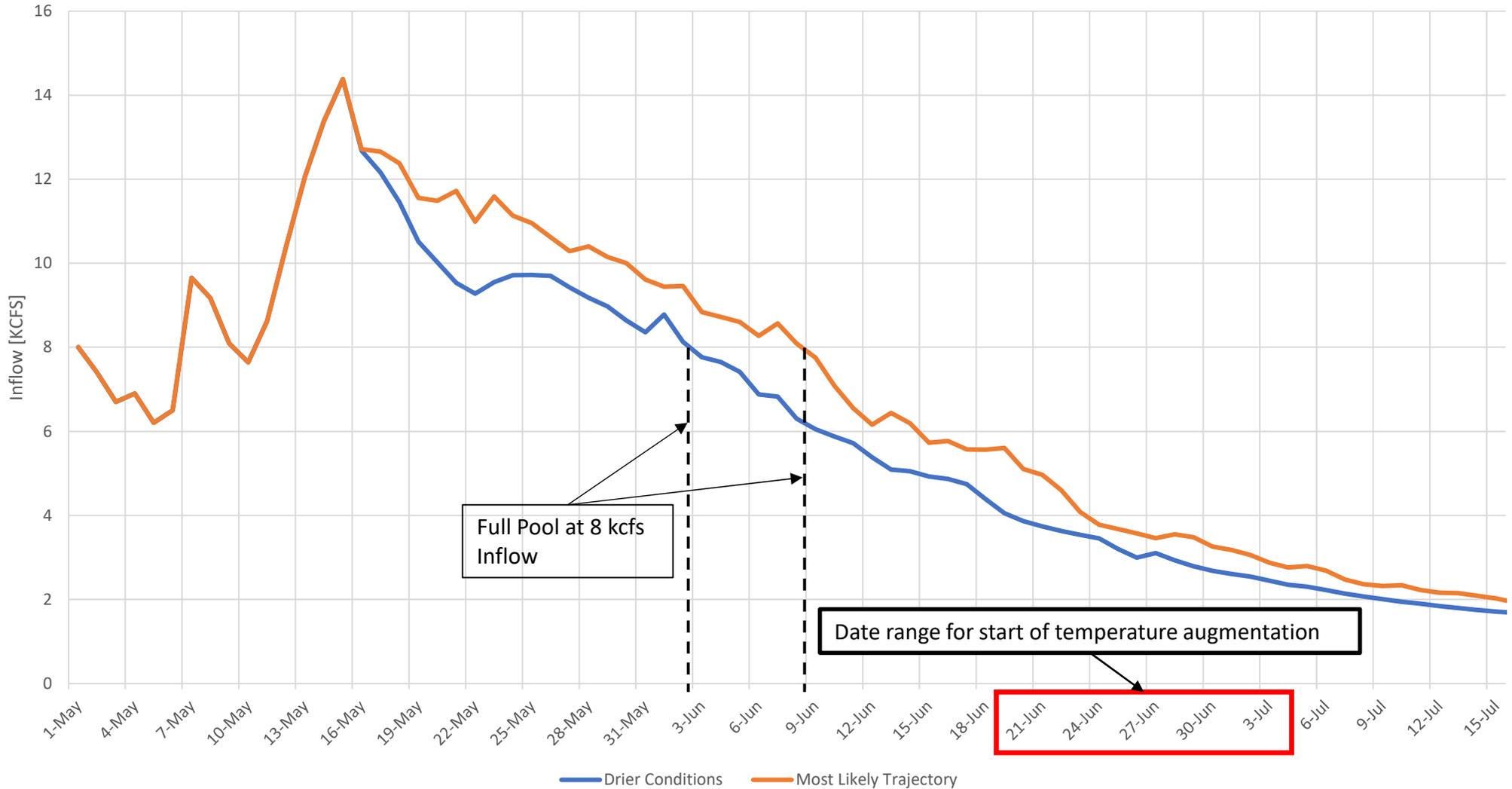
Dworshak Dam and Reservoir Refill Analysis

DATE: 05/06/2024



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Dworshak Inflow Projections



Notes:

1. This graph was created by the NWW Water Management team.
2. The data used to produce the graph is from the ESPF10 dataset recorded from the NWRFC point at DWRI1.
3. The data is in the NAD29 datum.
4. Data expressed in the graph is a probability-based analysis on 05/06/2024 and does not represent the actual conditions that may occur due to change in weather or operational circumstances.
5. The current expected trajectory would result in approximately 90-100 KAF of water above minimum discharge needing to be released for the remainder of May, averaging ~3.5 kcfs per day.
6. If conditions become drier, then approximately 15-25 KAF of water above minimum discharge would need to be released for the remainder of May, averaging ~2 kcfs per day.

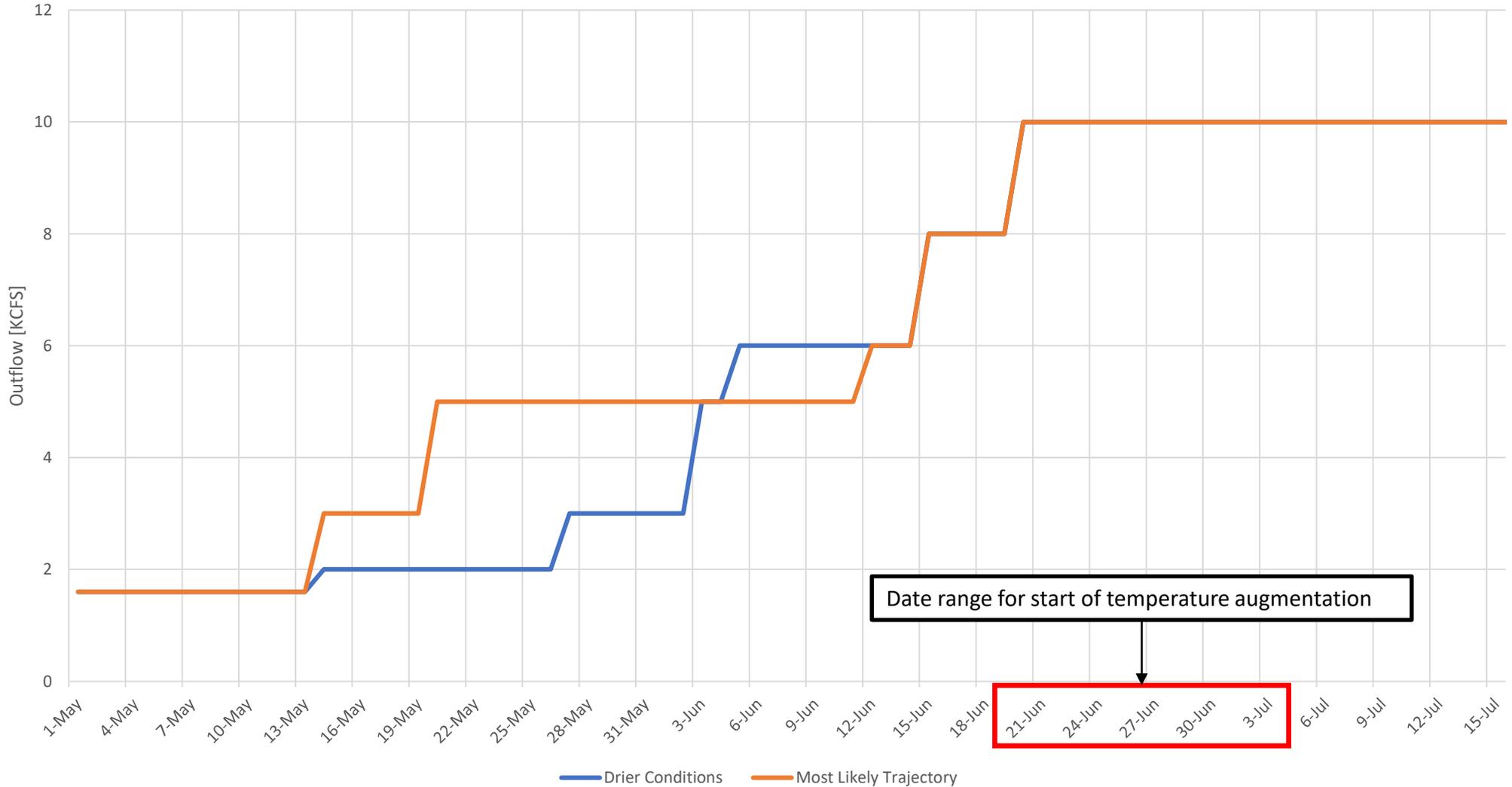
Dworshak Dam and Reservoir Refill Analysis

DATE: 05/06/2024



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Dworshak Outflow Projections



Notes:

1. This graph was created by the NWW Water Management team.
2. The data used to produce the graph is from the ESPF10 dataset recorded from the NWRFC point at DWRI1.
3. The data is in the NAD29 datum.
4. Data expressed in the graph is a probability-based analysis on 05/06/2024 and does not represent the actual conditions that may occur due to change in weather or operational circumstances.
5. The current expected trajectory would result in approximately 90-100 KAF of water above minimum discharge needing to be released for the remainder of May, averaging ~3.5 kcfs per day.
6. If conditions become drier, then approximately 15-25 KAF of water above minimum discharge would need to be released for the remainder of May, averaging ~2 kcfs per day.

Dworshak Dam and Reservoir Refill Analysis

DATE: 05/06/2024



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