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DATA SOURCE #1

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Input Time Series:

Location #1:

Location id: CNNN6DEL  
Location name: Cannonsville Reservoir  
Location description: null  
Parameter id: SQIN  
Ensemble id: ESP

Aggregations Performed In Order:

Aggregator #1:

Type: Mean  
Period start time: 2021-09-17 12 GMT  
Period end time: 2021-10-17 12 GMT  
Computation time step: 1 weeks  
Aggregation period: 1 asTimeStep  
Period anchor: ending

Calculations Performed:

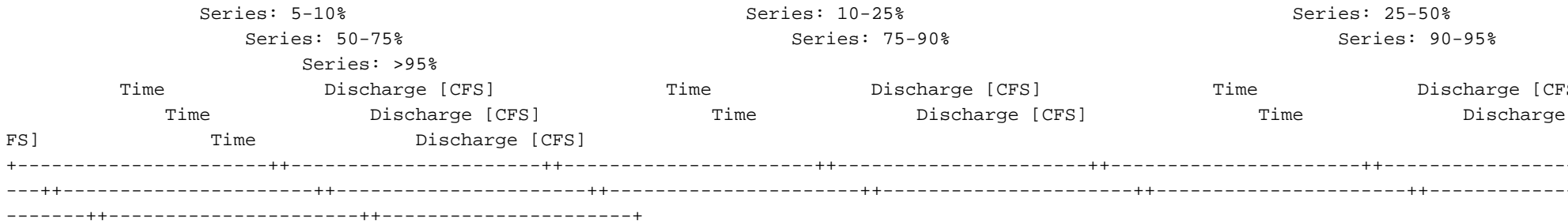
Name: Quantiles Calculator-specific parameters:

exceedance: true  
probability: 0.05  
probability: 0.1  
probability: 0.25  
probability: 0.5  
probability: 0.75  
probability: 0.9  
probability: 0.95

Computed (Range) Data Description: Discharge [CFS]

Domain Data Description: Time

DATA:



2021-09-24 12 GMT	2,414.6255	2021-09-24 12 GMT	1,762.765	2021-09-24 12 GMT	1,100.9509
2021-09-24 12 GMT	692.2426	2021-09-24 12 GMT	517.4582	2021-09-24 12 GMT	501.14
2021-09-24 12 GMT	497.5613				
2021-10-01 12 GMT	3,087.7908	2021-10-01 12 GMT	1,706.2384	2021-10-01 12 GMT	1,004.3446
2021-10-01 12 GMT	551.3359	2021-10-01 12 GMT	398.3206	2021-10-01 12 GMT	318.4
2021-10-01 12 GMT	287.7995				
2021-10-08 12 GMT	2,015.6338	2021-10-08 12 GMT	1,293.8823	2021-10-08 12 GMT	924.2596
2021-10-08 12 GMT	467.4969	2021-10-08 12 GMT	300.3687	2021-10-08 12 GMT	257.2
2021-10-08 12 GMT	232.5693				
2021-10-15 12 GMT	2,001.6521	2021-10-15 12 GMT	1,413.6277	2021-10-15 12 GMT	697.5459
2021-10-15 12 GMT	468.2266	2021-10-15 12 GMT	233.8737	2021-10-15 12 GMT	205.8
2021-10-15 12 GMT	172.7757				
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