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DATA SOURCE #1

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Input Time Series:

Location #1:

Location id: NVXN6NVR
Location name: Neversink Reservoir
Location description: null
Parameter id: SQIN
Ensemble id: ESP

Aggregations Performed In Order:

Aggregator #1:

Type: Mean
Period start time: 2021-06-18 12 GMT
Period end time: 2021-07-18 12 GMT
Computation time step: 1 weeks
Aggregation period: 1 asTimeStep
Period anchor: ending

Calculations Performed:

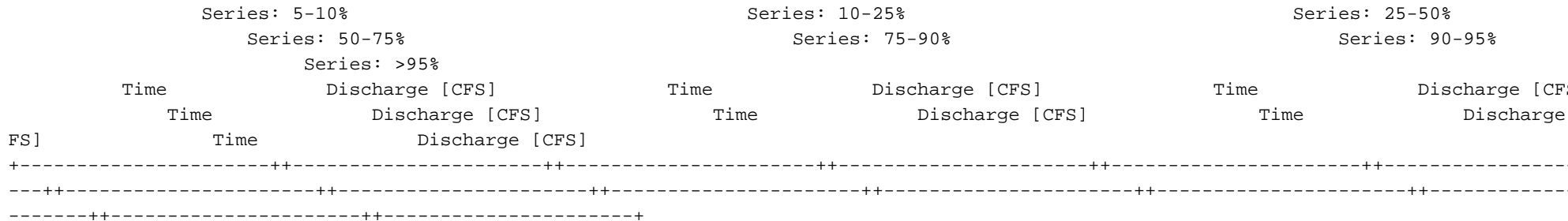
Name: Quantiles Calculator-specific parameters:

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:



2021-06-25 12 GMT	210.701	2021-06-25 12 GMT	82.2686	2021-06-25 12 GMT	19.2089
2021-06-25 12 GMT	7.5032	2021-06-25 12 GMT	3.343	2021-06-25 12 GMT	2.195
2021-06-25 12 GMT	1.8209				
2021-07-02 12 GMT	558.6331	2021-07-02 12 GMT	175.2581	2021-07-02 12 GMT	49.7532
2021-07-02 12 GMT	15.5778	2021-07-02 12 GMT	7.3695	2021-07-02 12 GMT	2.672
2021-07-02 12 GMT	1.9011				
2021-07-09 12 GMT	293.4928	2021-07-09 12 GMT	203.5008	2021-07-09 12 GMT	65.7203
2021-07-09 12 GMT	23.6688	2021-07-09 12 GMT	9.0184	2021-07-09 12 GMT	3.270
2021-07-09 12 GMT	2.0665				
2021-07-16 12 GMT	312.5089	2021-07-16 12 GMT	156.0805	2021-07-16 12 GMT	85.8726
2021-07-16 12 GMT	31.9598	2021-07-16 12 GMT	12.2302	2021-07-16 12 GMT	3.880
2021-07-16 12 GMT	2.9111				
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