OCT & NOV - Shallow Guilds, Eno River State Park Site
Minimum Flow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

Numerical amount shown is Index B value under unregulated flow scenario
OCT & NOV - Shallow Guilds, Eno River State Park Site
% MAF min flow - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

Numerical amount shown is Index B value under unregulated flow scenario
OCT & NOV - Shallow Guilds, Eno River State Park Site

% Inflow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

SSYOY  12,631  9,371  41,356  4,226  16,410  4,707  123
SSVEG  110%  105%  100%  95%  90%  85%  80%  75%  70%  65%  60%  55%  50%
SSWOOD  10%  15%  20%  25%  30%  123 466
SSCOARSE
SSFINENC  10%  15%  20%  25%  30%  123 466
SFLOWVEL
SFMODVEL
SFHIVEL

Numerical amount shown is Index B value under unregulated flow scenario
APR thru JUN - Shallow Guilds, Eno River State Park Site
Minimum Flow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

SSYOY 12,676
SSVEG 8,554
SSWOOD 36,825
SSCOARSE 4,169
SFHIVEL 19,309
SFLOWVEL 8,404
SFMODVEL 466

ANNUAL 7Q10  MONTHLY 7Q10  SEPT MEDIAN  MONTHLY MEDIAN

Numerical amount shown is Index B value under unregulated flow scenario
APR thru JUN - Shallow Guilds, Eno River State Park Site

% MAF min flow - Habitat Effect as % of Unregulated Habitat

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APR thru JUN - Shallow Guilds, Eno River State Park Site

% Inflow Approach - Habitat Effect as % of Unregulated Habitat

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Numerical amount shown is Index B value under unregulated flow scenario
JUL thru SEP - Shallow Guilds, Eno River State Park Site
Minimum Flow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

SSYOY 9,780 120%
SSVEG 12,652 110%
SSWOOD 9,454 100%
SSCOARSE 41,877 90%
SSFINENC 4,229 80%
SFLOWVEL 16,164 70%
SFMODVEL 4,459 60%
SFHIVEL 113 50%

ANNUAL 7Q10  MONTHLY 7Q10  SEPT MEDIAN  MONTHLY MEDIAN

Numerical amount shown is Index B value under unregulated flow scenario
JUL thru SEP - Shallow Guilds, Eno River State Park Site

% MAF min flow - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance.

Numerical amount shown is Index B value under unregulated flow scenario.
JUL thru SEP - Shallow Guilds, Eno River State Park Site

% Inflow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

10% withdrawal  15% withdrawal  20% withdrawal  25% withdrawal  30% withdrawal

Numerical amount shown is Index B value under unregulated flow scenario
DEC thru MAR - Shallow Guilds, Eno River State Park Site
Minimum Flow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

ANNUAL 7Q10  MONTHLY 7Q10  SEPT MEDIAN  MONTHLY MEDIAN

Numerical amount shown is Index B value under unregulated flow scenario
DEC thru MAR - Shallow Guilds, Eno River State Park Site
% MAF min flow - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

Numerical amount shown is Index B value under unregulated flow scenario
DEC thru MAR - Shallow Guilds, Eno River State Park Site

% Inflow Approach - Habitat Effect as % of Unregulated Habitat

Based on daily flows, Index B = Mean of habitat events between 10% and 90% exceedance

Numerical amount shown is Index B value under unregulated flow scenario