DFLOW 3.1b

File Run Help

Flow Data Parameters

Start date of season: Apr 1 ☑ Season is full climatic year

End date of season: Mar 31 Dates are specified as mmm dd or mm/dd

Add Gages From Files... | Remove Unused Files | Clear All

| | Gage | File | Record | Start | End | Use |
|---|---|---|---|---|---|---|
| 01 | 3114000 Captina Cr | usgs03114( | 1960-2003 | 1960 | 2003 | ☑ |

Biological Design Flow Parameters

☑ Use defaults

- (•) Criterion maximum concentration (acute)
- ( ) Criterion continuous concentration (chronic)
- ( ) Ammonia

Flow averaging period (days): 1

DFLOW 3 Calculated Design Flows

☑ Show stream data

☑ Advanced results in clipboard

Copy to clipboard

OK

Climatic year defined as Apr 1 - Mar 31

| Gage | Period | Days in Record | Zero/missing | 1B3 | Percentile | Excur. per 3 Yrs | 7Q10 | Percentile | Excur. per 3 Yrs | 7Qy Type | 7Qy | Percentile | Harmonic | Percentile |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3114000 Captina Cr | 1960-2003 | 16,070 | 61/0 | 0.00 | 0.00% | 0.00 | 0.04 | 0.40% | 1.21 | 7Q0 | 0.00 | 0.00% | 7.78 | 13.66% |

Double-click on the calculated biological design flow for excursion analysis

Calculation period

- (•) All available dates
- ( ) Specified in table
- ( ) Common dates
- ( ) 1960 to 2003
- ( ) Longest period

1 gage in 1 file

Comments

( ) Explicit flow value: 5 cfs

( ) Flow percentile: 0.1 %

Calculate Design Flows | Exit | Help!