

```
Fontenelle.Outflow[] =  
    ( ElevationToStorage(  
        %"Fontenelle", Fontenelle.Pool Elevation["@t"] ) -  
    ElevationToStorage(  
        %"Fontenelle", FontenelleData.April1Target[] ) +  
    SumFlowsToVolume(  
        Fontenelle.Inflow, @"t",@"t + 3" ) ) / 4.000 "month"
```

Execution Constraint

```
GetMonthAsString( @"t" ) IN { "December" }
```