RUN #4

```
STAID-DATE: sta22222222_1969_0214
DATA DIR: d:\jvrabel\SWAP\UNIT\precip_loss_optimization\toWEB\BOTH_EXAMPL
AREA [mi^2] ..................................... 1.94
--------------------- PRECIPITATION ----------------------
TOTAL RAIN VOLUME [inches] ..... 1.2333
EXCESS RAIN VOLUME [inches] .... 0.71944
PECENT RAIN VOLUME LOSS ........ 41.6674
----------------------- DISCHARGE ------------------------
MEAN OBS Q [CFS] ................ 37.3791
MEAN SIM Q [CFS] ................ 37.2988
RMS Q RESIDUALS [CFS] ........... 48.6248
Q RELATIVE BIAS ................. -0.0021464
Q NASH-SUTCLIFFE EFFICIENCY ..... -0.58391
Q SIM vs OBS R^2 ................ 0.61127
Q SIM vs OBS SLOPE .............. 0.41696
Q SIM vs OBS INTERCEPT .......... 21.8268
------------------------ VOLUME --------------------------
MEAN OBS V [CFS] ................ 0.42808
MEAN SIM V [CFS] ................ 0.50472
RMS V RESIDUALS [CFS] ........... 0.11833
V RELATIVE BIAS ................. 0.17903
V NASH-SUTCLIFFE EFFICIENCY ..... 0.82179
V SIM vs OBS R^2 ................ 0.91037
V SIM vs OBS SLOPE .............. 0.89027
V SIM vs OBS INTERCEPT .......... -0.021257
----------------- OPTIMIZATION RESULTS -------------------
SIM/OBS TOTAL VOLUME RATIO ...... 1
MINIMIZED OBJECTIVE FUNCTION VALUE ..... 5.7414e-006
C_opt: 0.5139
```