RUN #2

```
STAID-DATE: sta11111111_1969_0214
DATA DIR: d:\jvrabel\SWAP\UNIT\precip_loss_optimization\toWEB\BOTHEXAMPLE
AREA [mi^2] ..................................... 1.33
--------------------- PRECIPITATION ----------------------
TOTAL RAIN VOLUME [inches] ..... 1.45
EXCESS RAIN VOLUME [inches] .... 1.0535
PECENT RAIN VOLUME LOSS ........ 27.3474
----------------------- DISCHARGE ------------------------
MEAN OBS Q [CFS] ............... 37.44
MEAN SIM Q [CFS] ............... 37.4597
RMS Q RESIDUALS [CFS] .......... 22.9781
Q RELATIVE BIAS ................ 0.00052678
Q NASH-SUTCLIFFE EFFICIENCY .... 0.86308
Q SIM vs OBS R^2 ............... 0.91686
Q SIM vs OBS SLOPE ............. 0.80504
Q SIM vs OBS INTERCEPT ......... 7.2835
------------------------ VOLUME --------------------------
MEAN OBS V [CFS] ............... 0.8062
MEAN SIM V [CFS] ............... 0.85147
RMS V RESIDUALS [CFS] .......... 0.07044
V RELATIVE BIAS ................ 0.056161
V NASH-SUTCLIFFE EFFICIENCY .... 0.96416
V SIM vs OBS R^2 ............... 0.97904
V SIM vs OBS SLOPE ............. 1.0087
V SIM vs OBS INTERCEPT ......... -0.052673
----------------- OPTIMIZATION RESULTS -------------------
SIM/OBS TOTAL VOLUME RATIO ..... 1
MINIMIZED OBJECTIVE FUNCTION VALUE ..... 2.1389e-007
C_opt: 0.72653
```