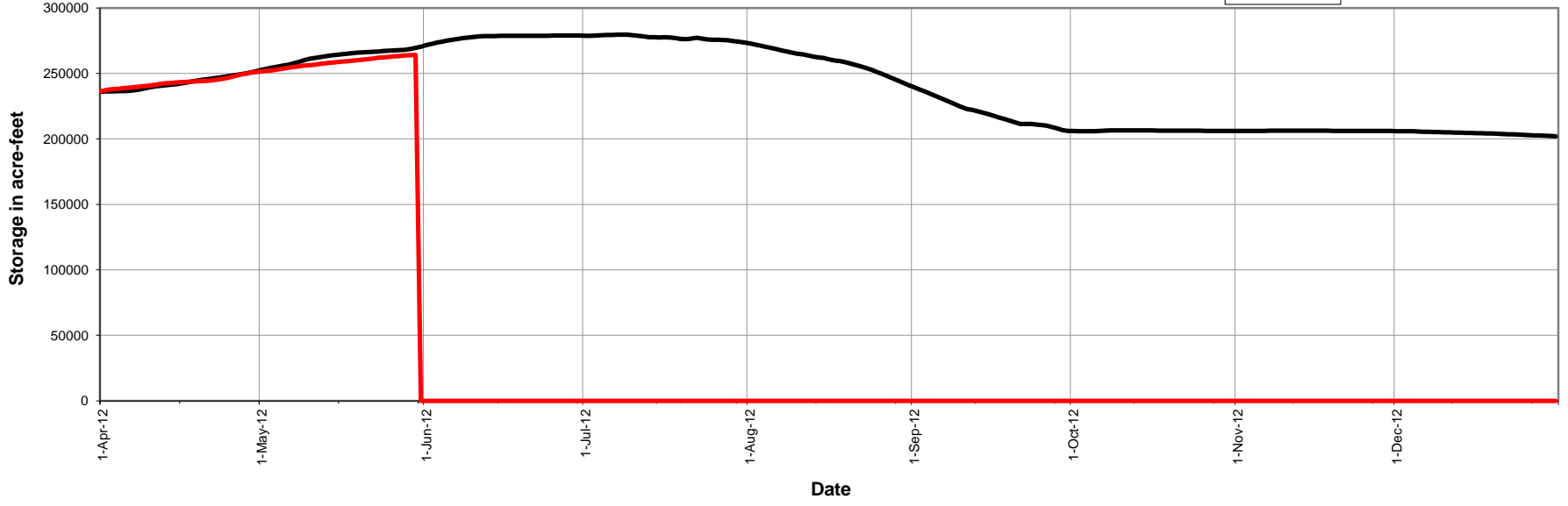
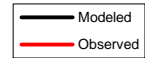
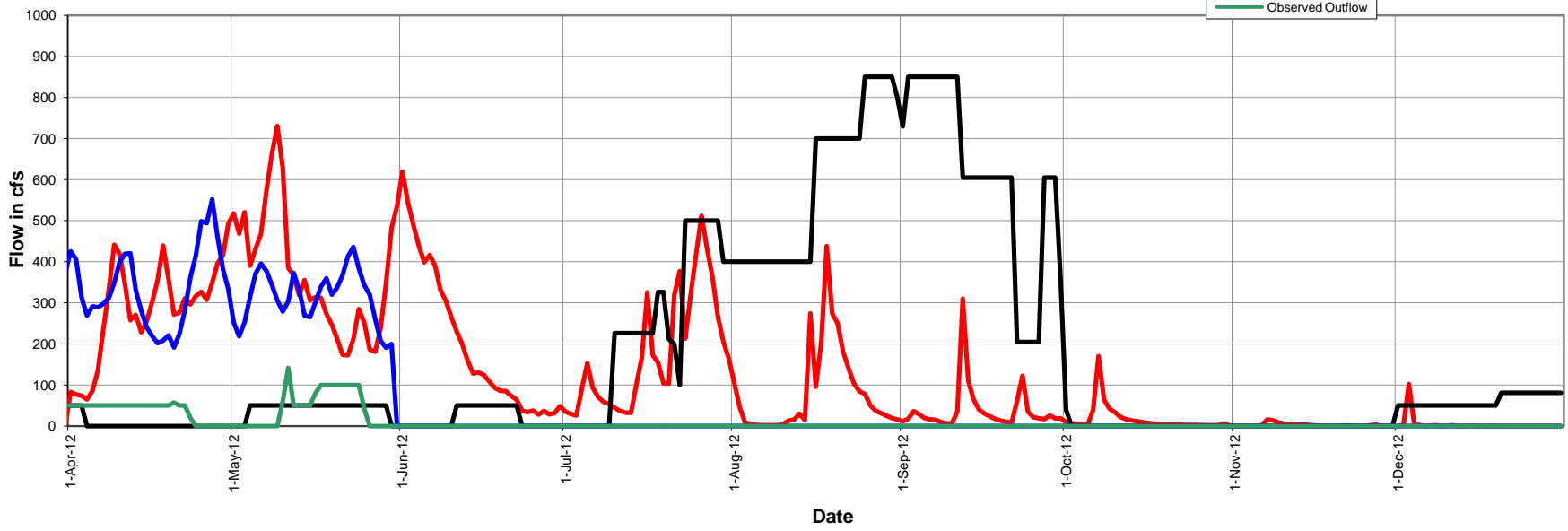
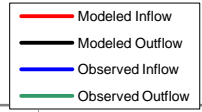


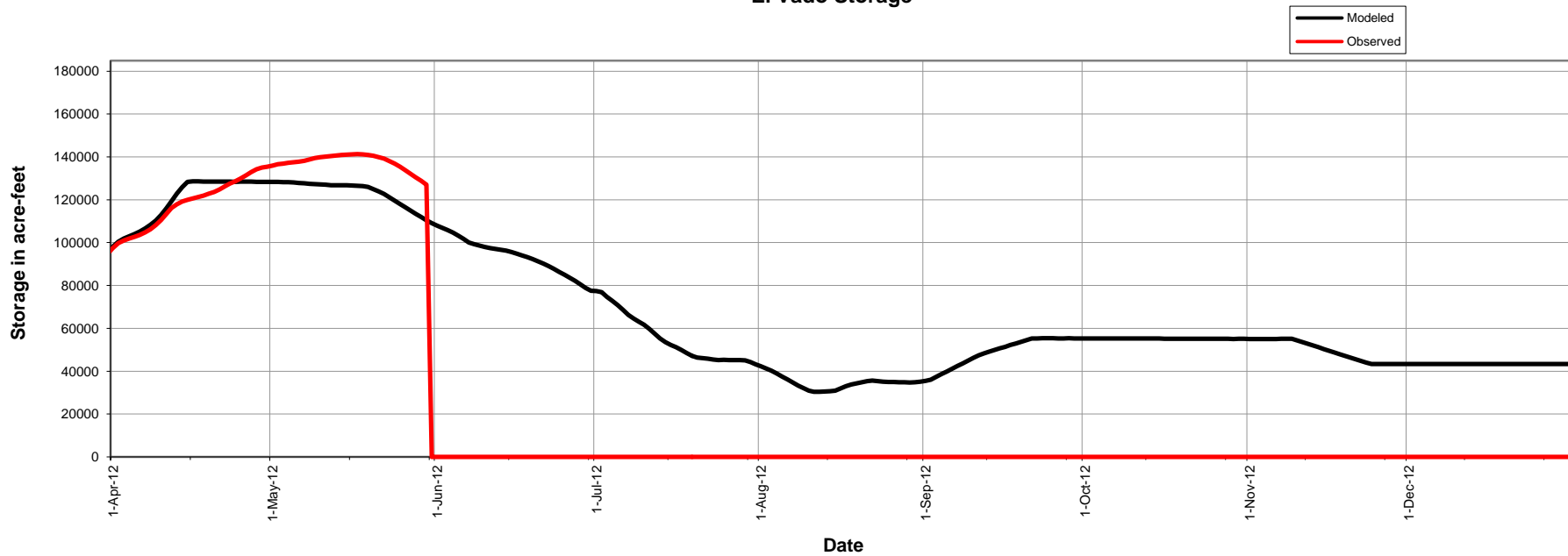
Heron Storage



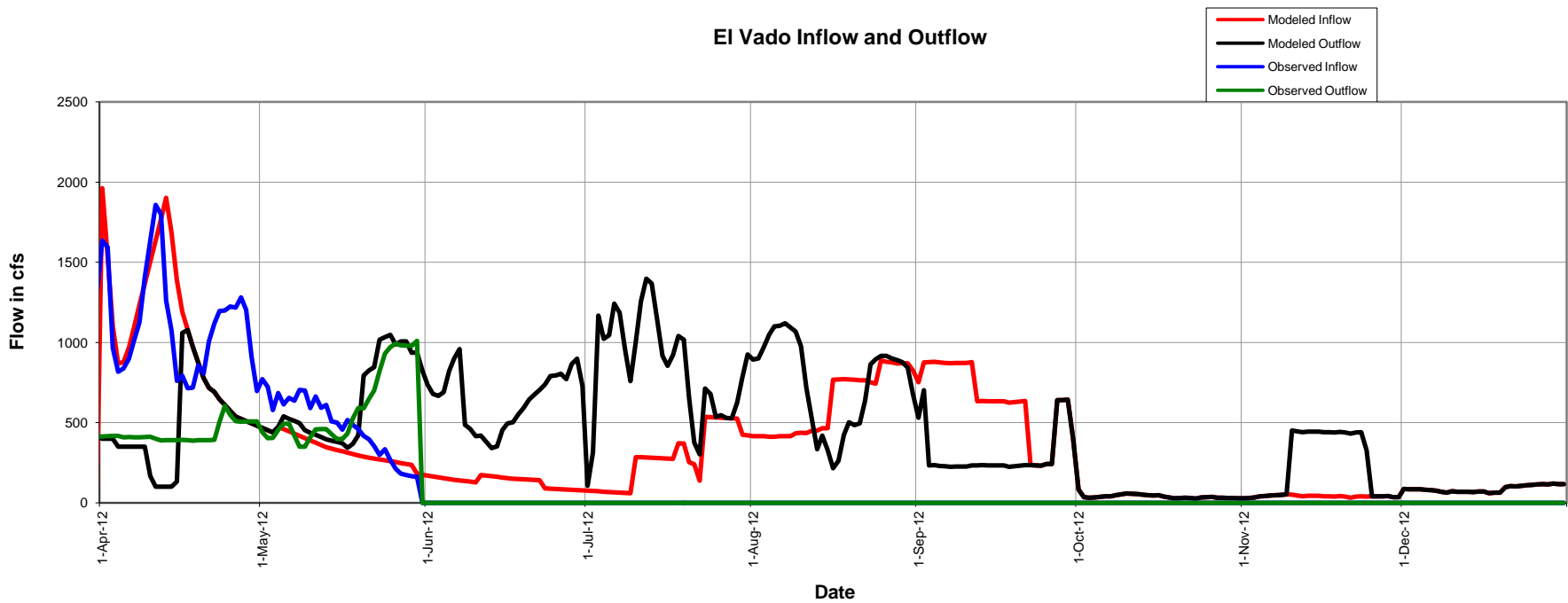
Heron Inflow and Outflow



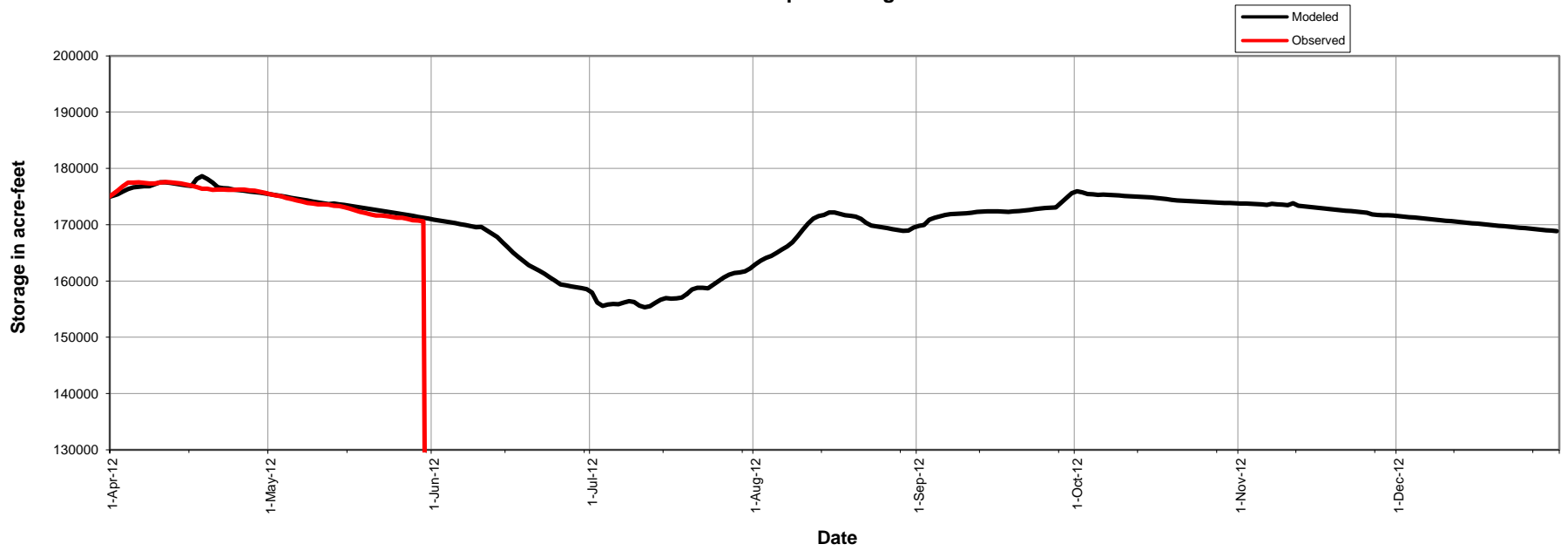
El Vado Storage



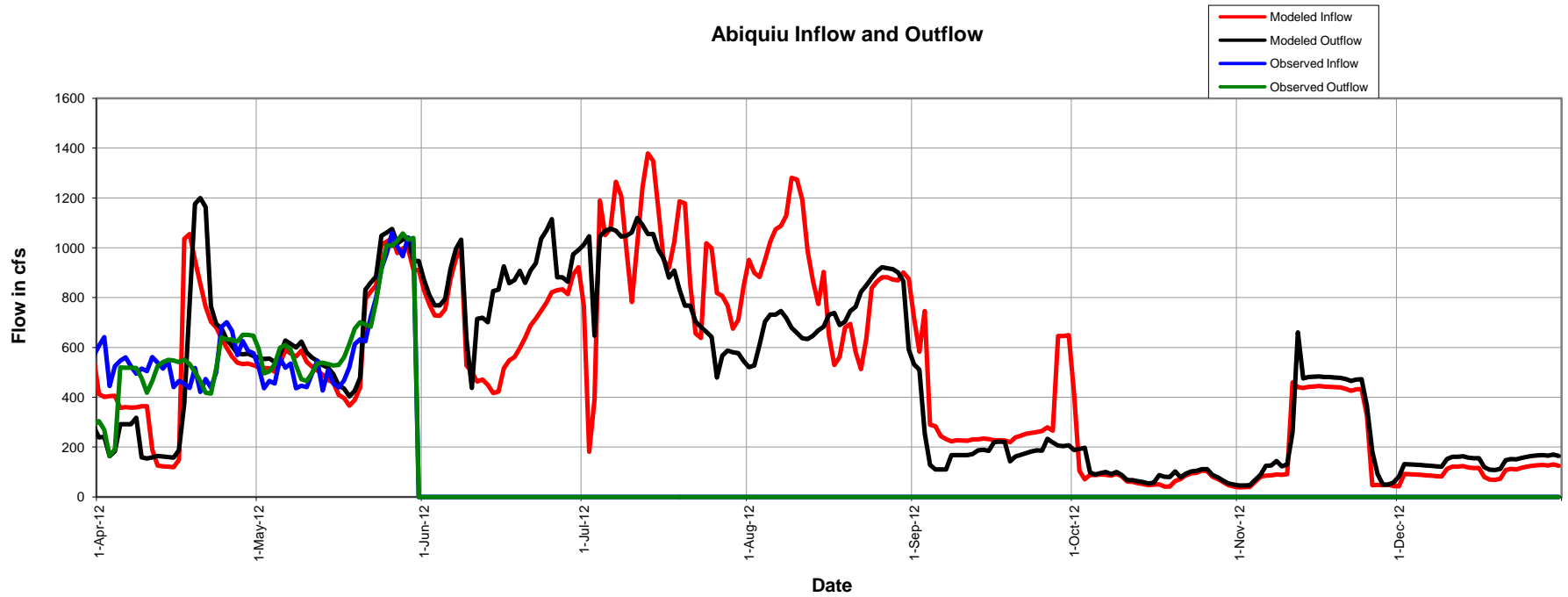
El Vado Inflow and Outflow



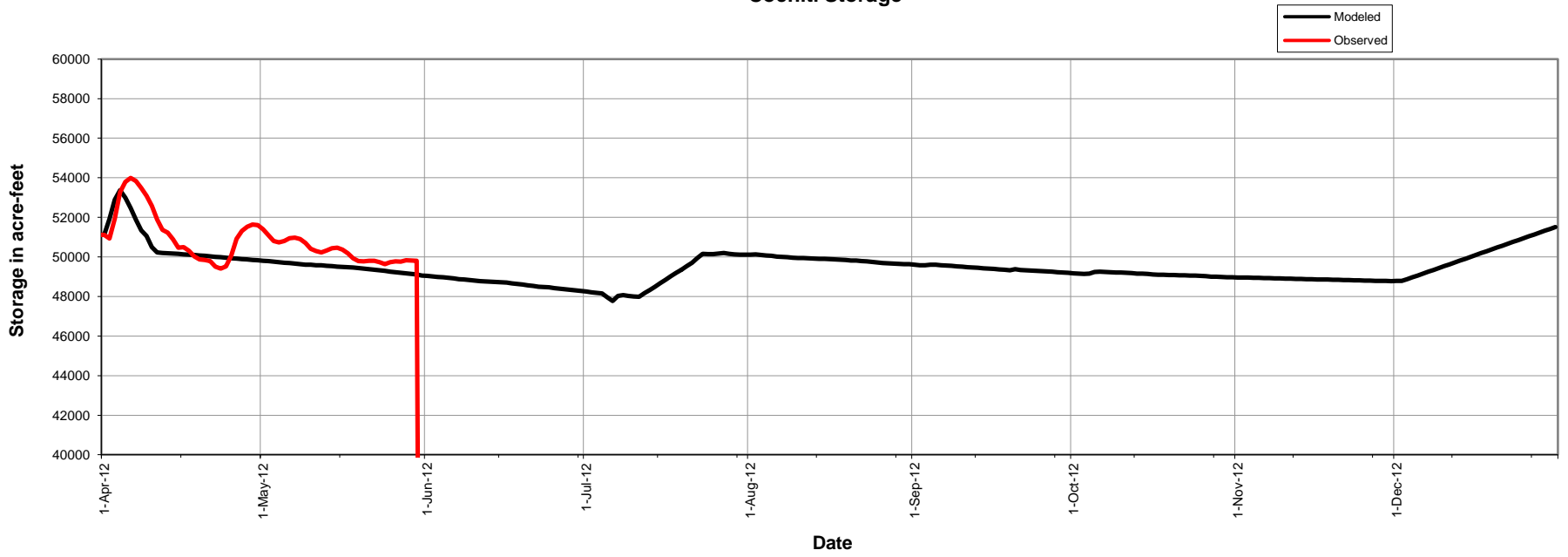
Abiquiu Storage



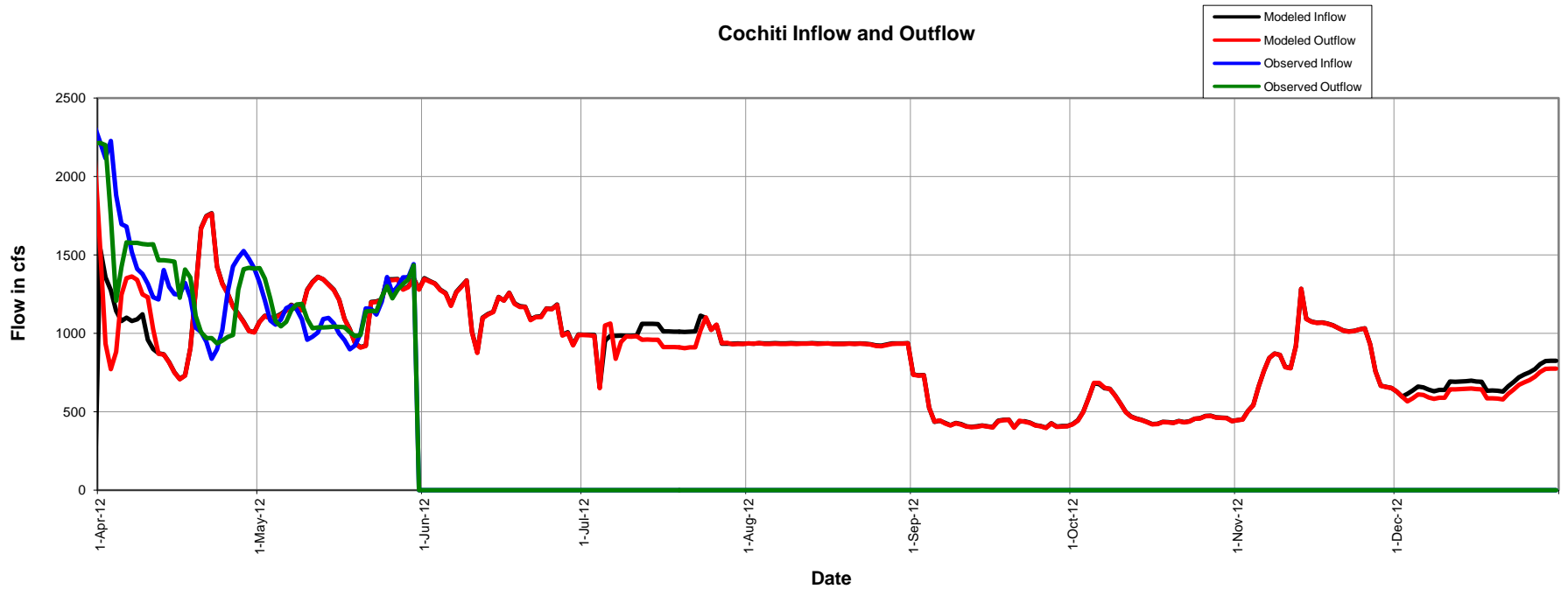
Abiquiu Inflow and Outflow



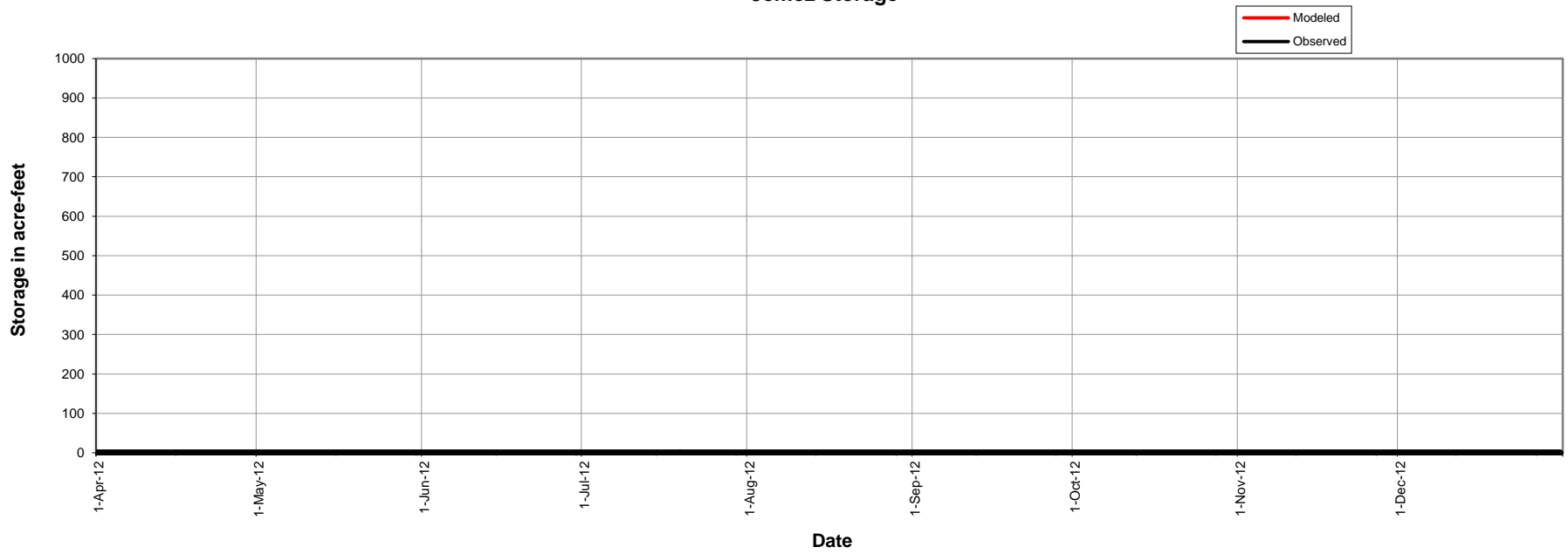
Cochiti Storage



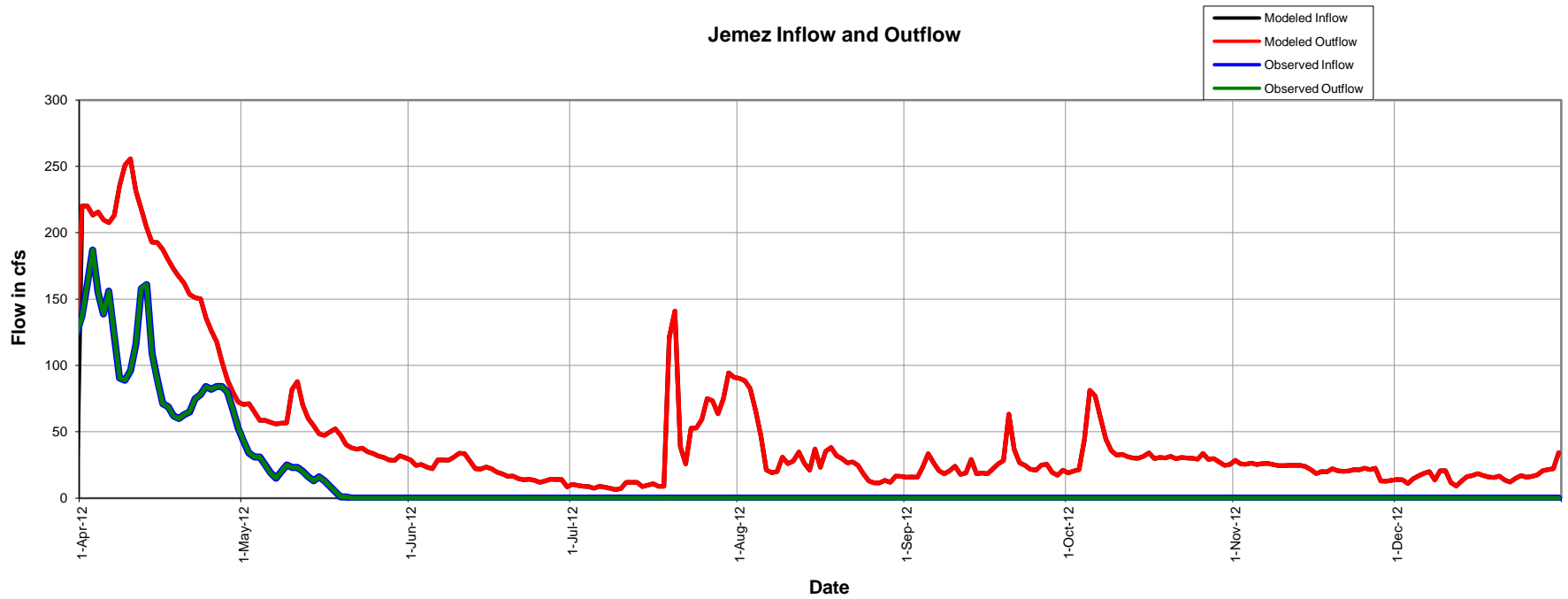
Cochiti Inflow and Outflow



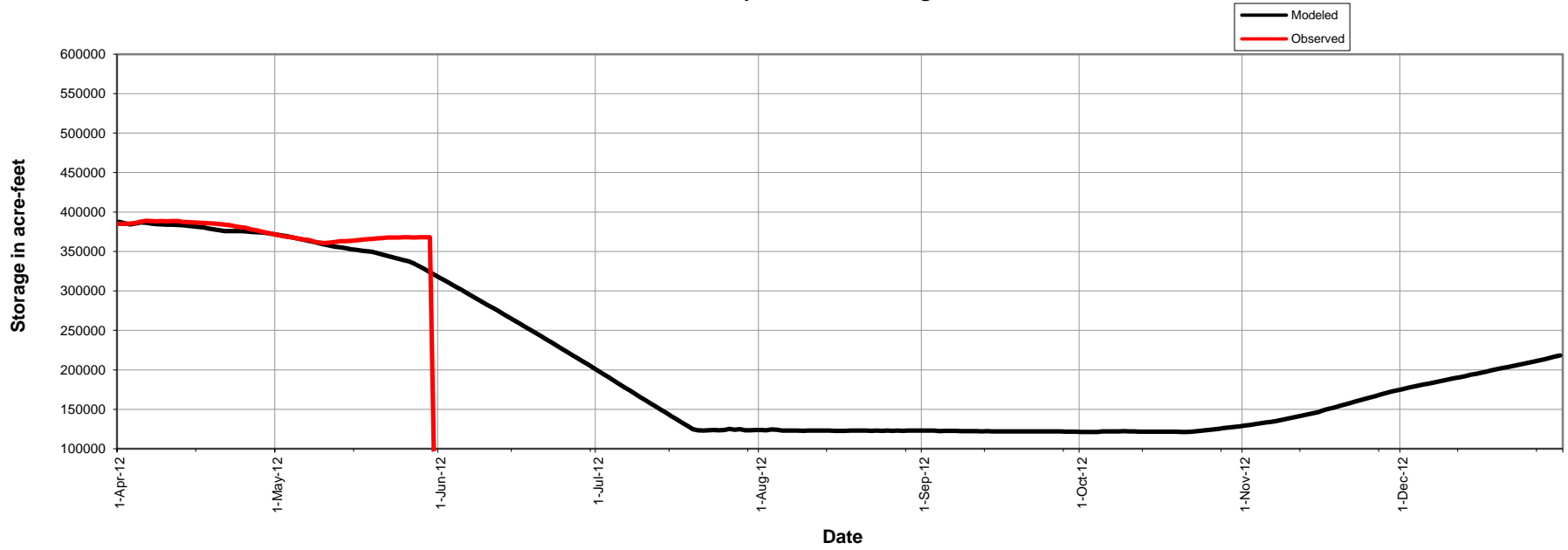
Jemez Storage



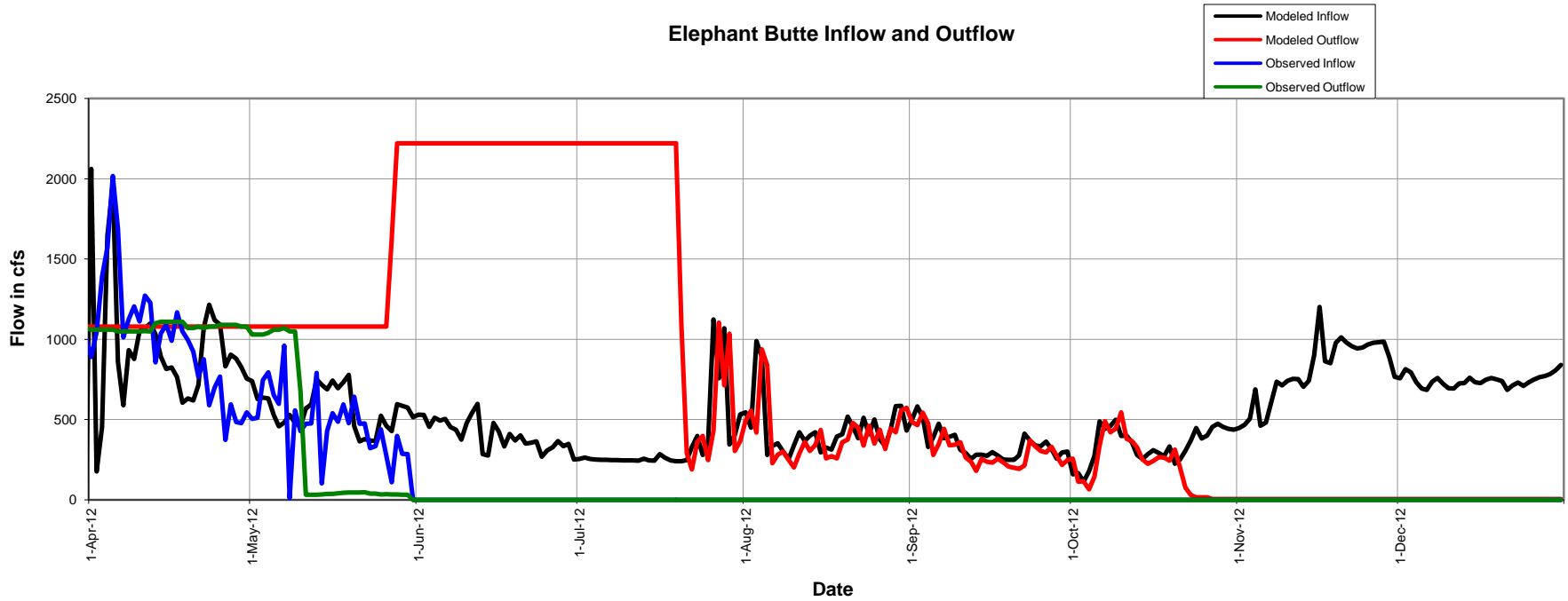
Jemez Inflow and Outflow



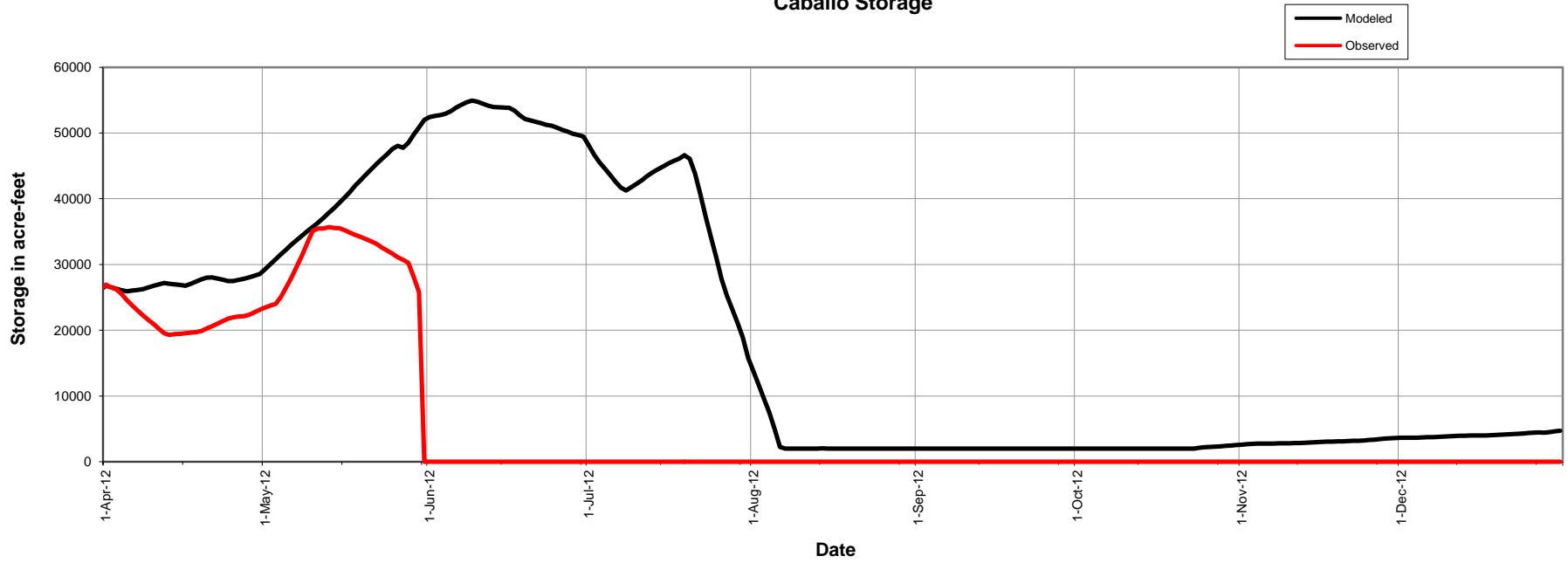
Elephant Butte Storage



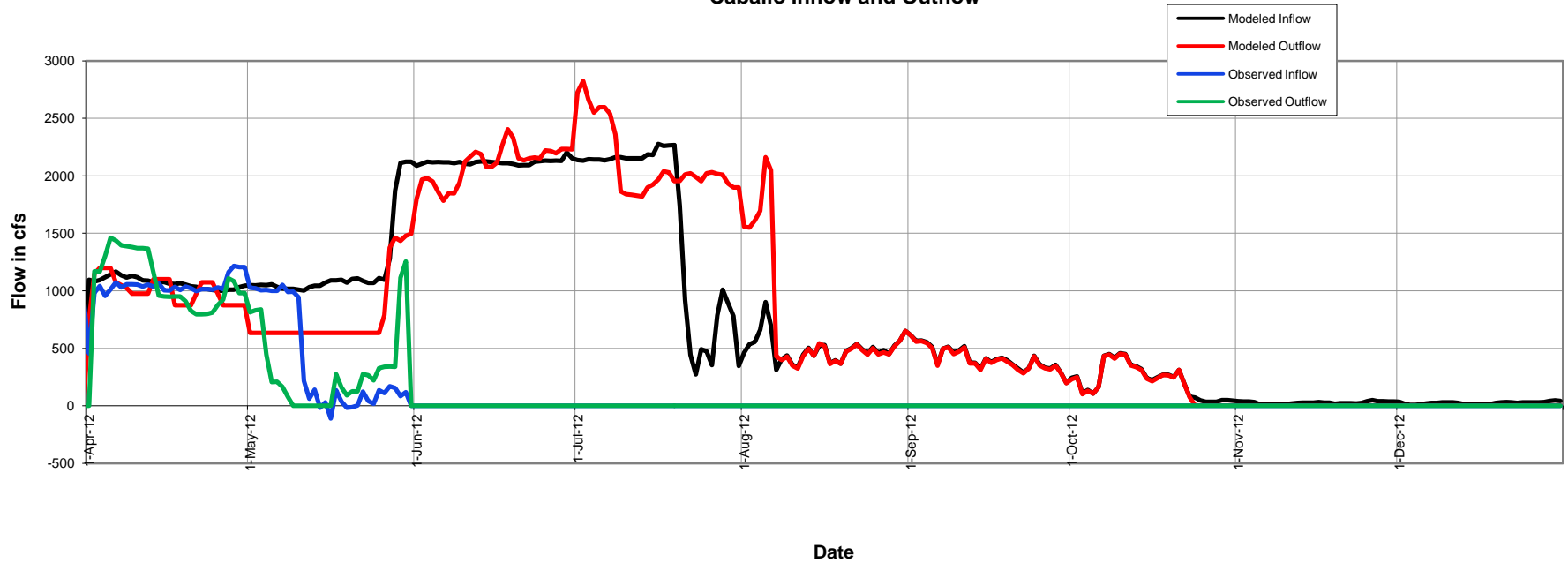
Elephant Butte Inflow and Outflow



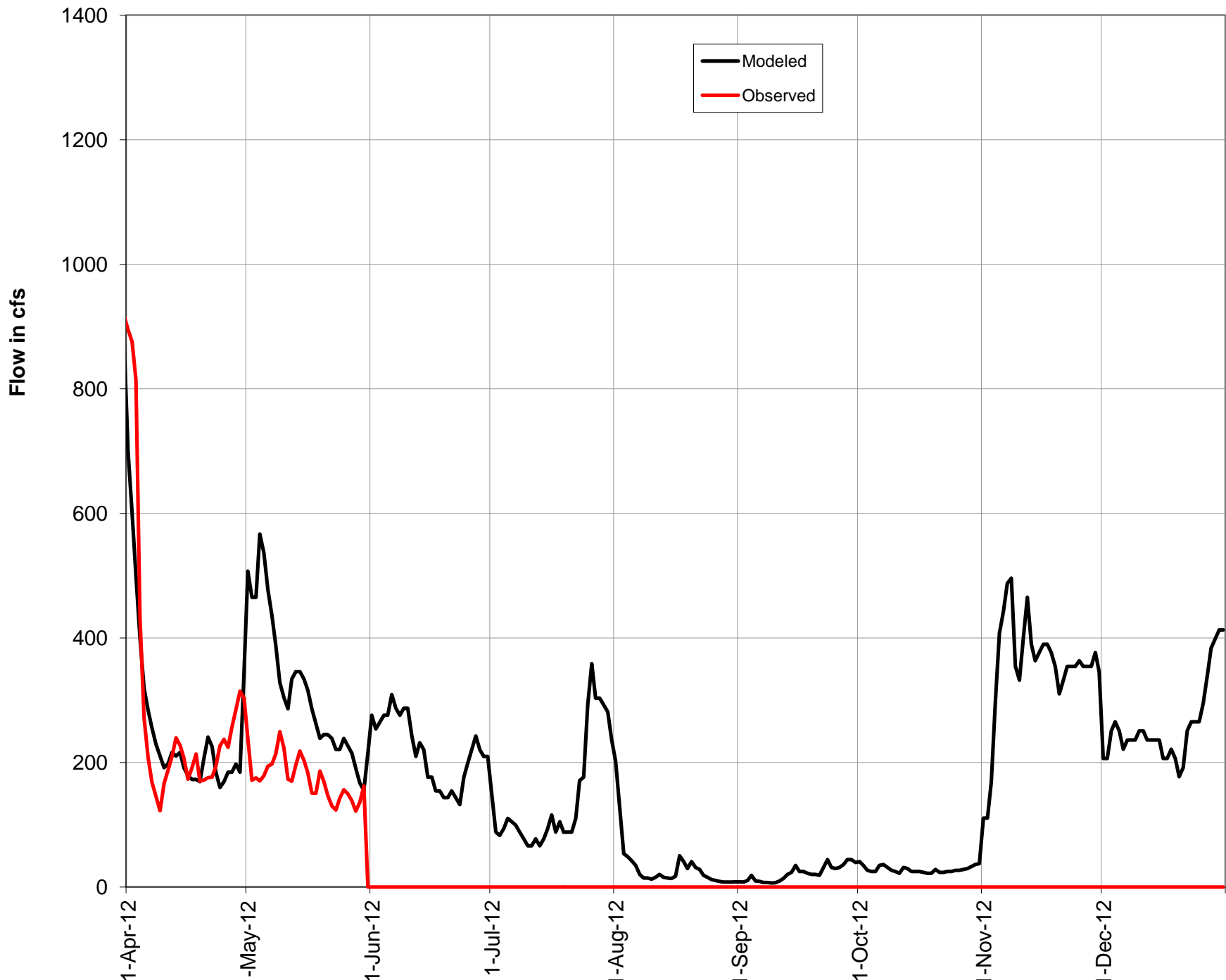
Caballo Storage



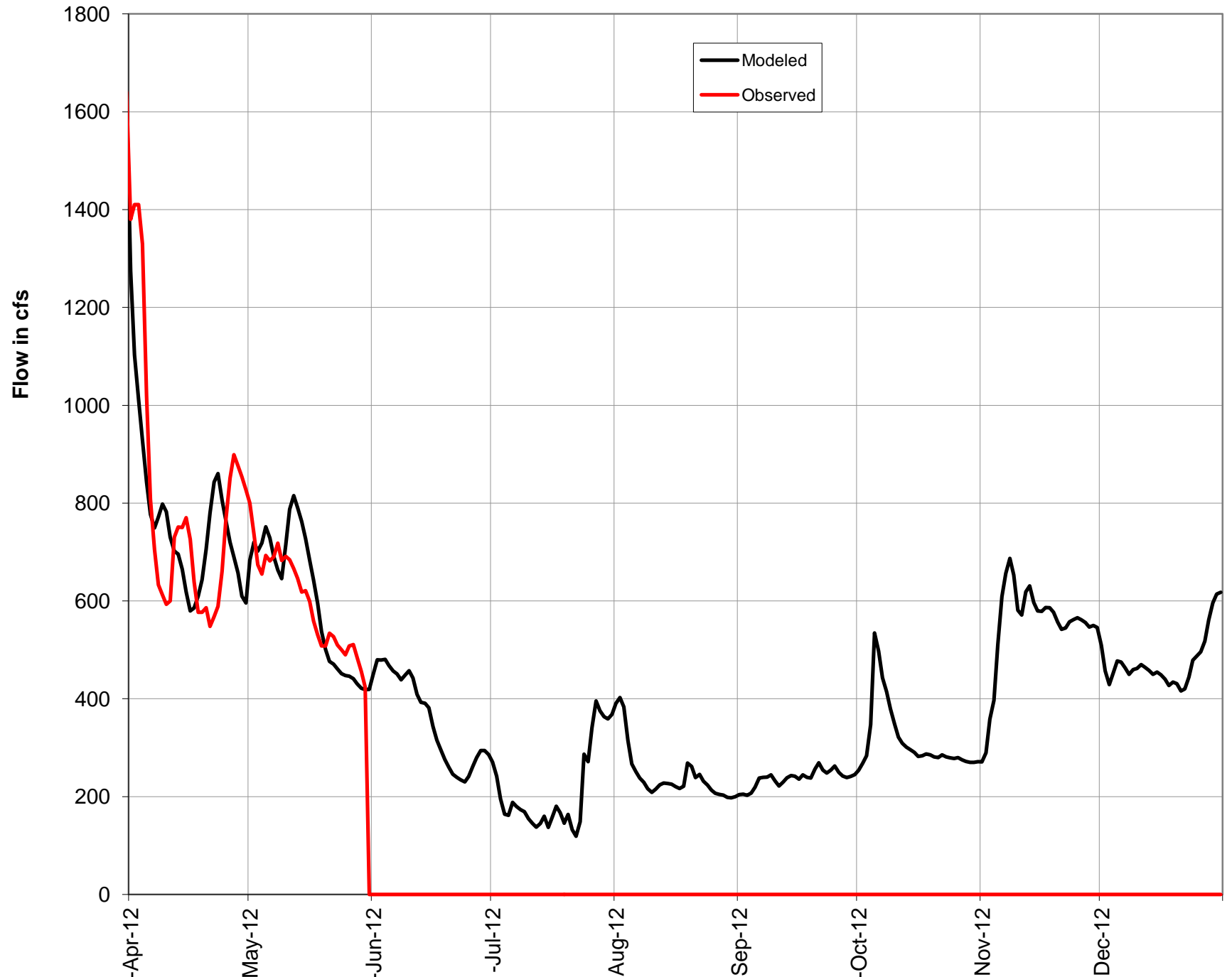
Caballo Inflow and Outflow



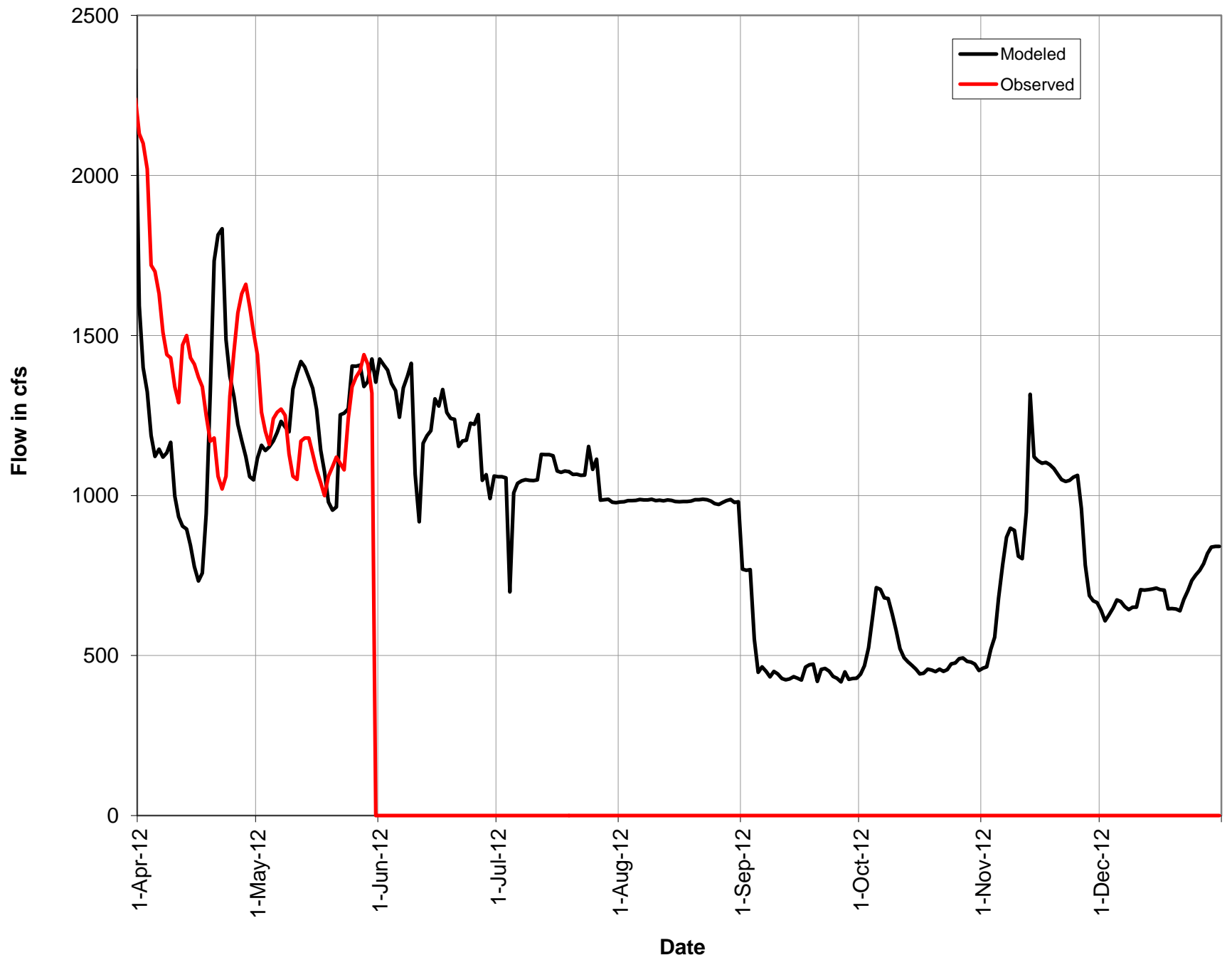
Lobatos



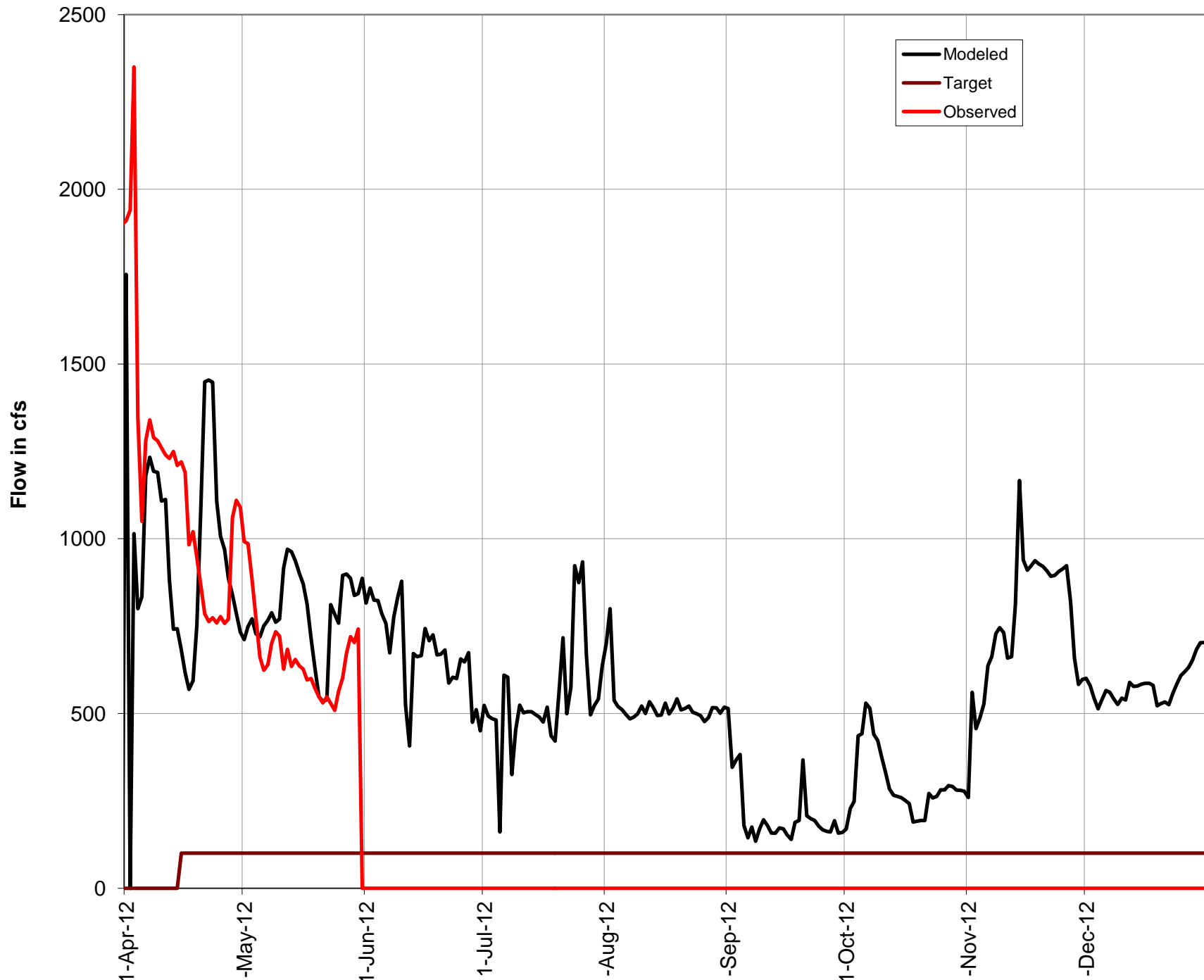
Embudo



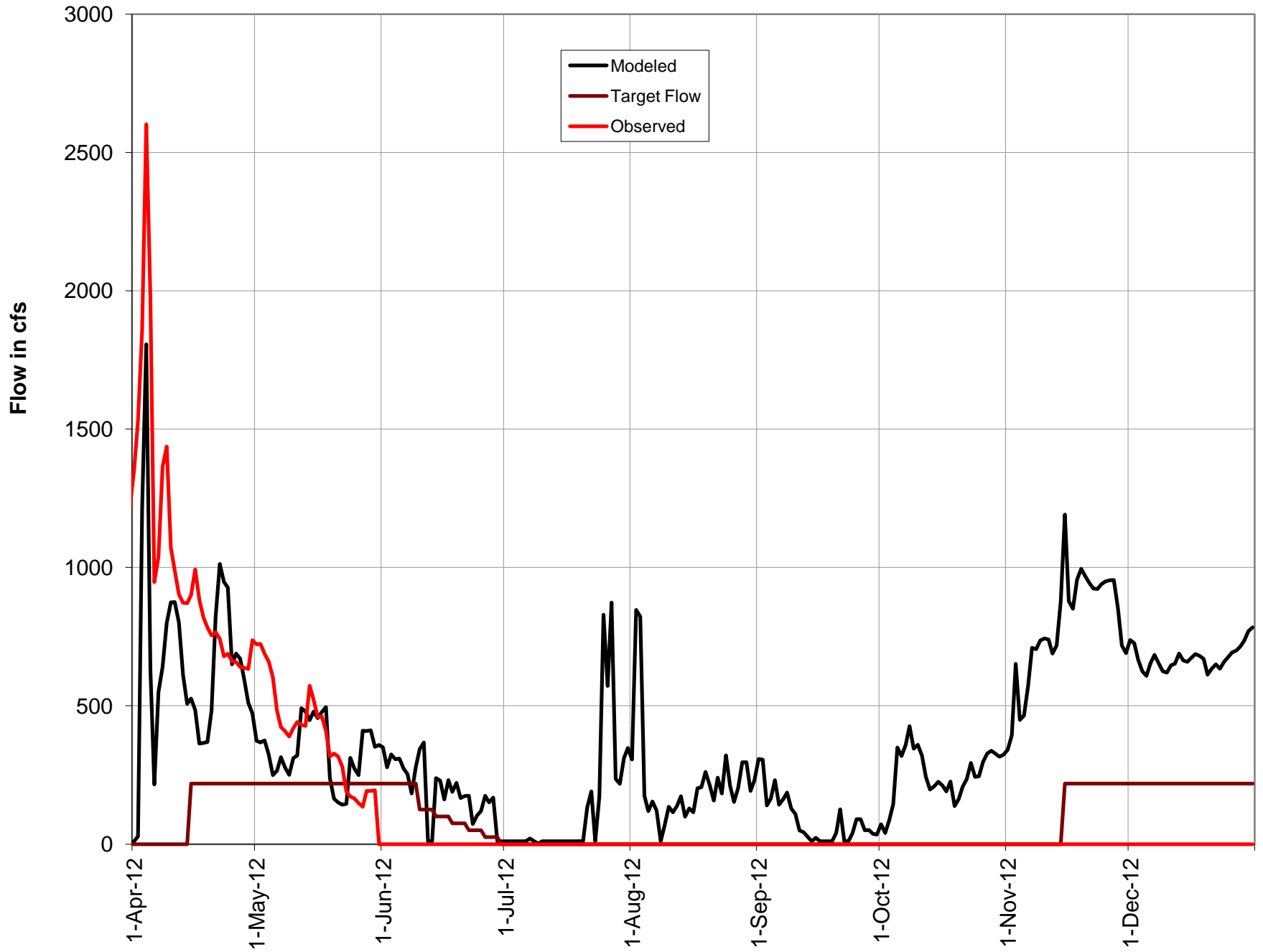
Otowi



Central



San Acacia



| | Rio Grande nr Lobatos | Red River blw Fish Hatchery | Rio Pueblo de Taos at Los Cordovas | Embudo Creek at Dixon | El Vado Inflow | Rio Grande at Otowí | Total Jemez Inflow | Rio Grande at San Marcial* |
|----------------------------------------------------|--------------------------|--------------------------------|------------------------------------------|--------------------------|----------------|------------------------|-----------------------|-------------------------------|
| Units are in ac-ft | | | | | | | | |
| Observed Mar-Jul Volume | 64684 | 15812 | 8513 | 20412 | 114566 | 227321 | 11266 | 107567 |
| Selected NRCS Forecast Mar-Jul Volume | 91400 | 20000 | 16000 | 22000 | 115000 | 335000 | 19500 | 172000 |
| AOP Modeled Mar-Jul Volume | 92944 | 20000 | 16000 | 22000 | 115419 | 355732 | 17134 | 99433 |
| % Difference (Observed vs Forecasted) | -41 | -26 | -88 | -8 | 0 | -47 | -73 | -60 |
| Average Mar-Jul Volume in ac-ft (1971-2000) | 230000 | 35000 | 40000 | 51000 | 237000 | 757000 | 47000 | 573000 |
| % Difference (Observed vs Average) | -256 | -121 | -370 | -150 | -107 | -233 | -317 | -433 |

February

| | | | | | | | | |
|----------|--|--|--|--|--|--|--|--|
| NRCS 90% | | | | | | | | |
| NRCS 70% | | | | | | | | |
| NRCS 50% | | | | | | | | |
| NRCS 30% | | | | | | | | |
| NRCS 10% | | | | | | | | |

March

| | | | | | | | | |
|----------|--|--|--|--|--|--|--|--|
| NRCS 90% | | | | | | | | |
| NRCS 70% | | | | | | | | |
| NRCS 50% | | | | | | | | |
| NRCS 30% | | | | | | | | |
| NRCS 10% | | | | | | | | |

April

| | | | | | | | | |
|----------|--------|-------|-------|-------|--------|--------|-------|--------|
| NRCS 90% | 43800 | 10600 | 4700 | 8800 | 73000 | 184000 | 11000 | 95000 |
| NRCS 70% | 66400 | 15700 | 10400 | 15900 | 96000 | 265000 | 15000 | 125000 |
| NRCS 50% | 91400 | 20000 | 16000 | 22000 | 115000 | 335000 | 19500 | 172000 |
| NRCS 30% | 123400 | 25000 | 23000 | 30000 | 136000 | 415000 | 24000 | 290000 |
| NRCS 10% | 183400 | 33000 | 36000 | 44000 | 170000 | 550000 | 32000 | 460000 |

May

| | | | | | | | | |
|----------|-------|-------|-------|-------|--------|--------|-------|--------|
| NRCS 90% | | 12800 | 6600 | 13700 | 77000 | 250000 | 10600 | -31000 |
| NRCS 70% | 55800 | 15800 | 9000 | 16800 | 99000 | 285000 | 11800 | 72000 |
| NRCS 50% | 59100 | 18400 | 12000 | 20000 | 115000 | 315000 | 13500 | 141000 |
| NRCS 30% | 63200 | 21000 | 16000 | 24000 | 133000 | 345000 | 15900 | 210000 |
| NRCS 10% | | 26000 | 24000 | 31000 | 161000 | 400000 | 21000 | 315000 |

| | | | | | | | | |
|--------------------------------|-------|-------|-------|-------|--------|--------|-------|--------|
| Selected Forecast for AOP Runs | 91400 | 20000 | 16000 | 22000 | 115000 | 335000 | 19500 | 172000 |
|--------------------------------|-------|-------|-------|-------|--------|--------|-------|--------|

* NRCS Forecast Volume not used in URGWOM

Includes Supplemental and San Juan Water

Observed Vs. Selected AOP Forecast

