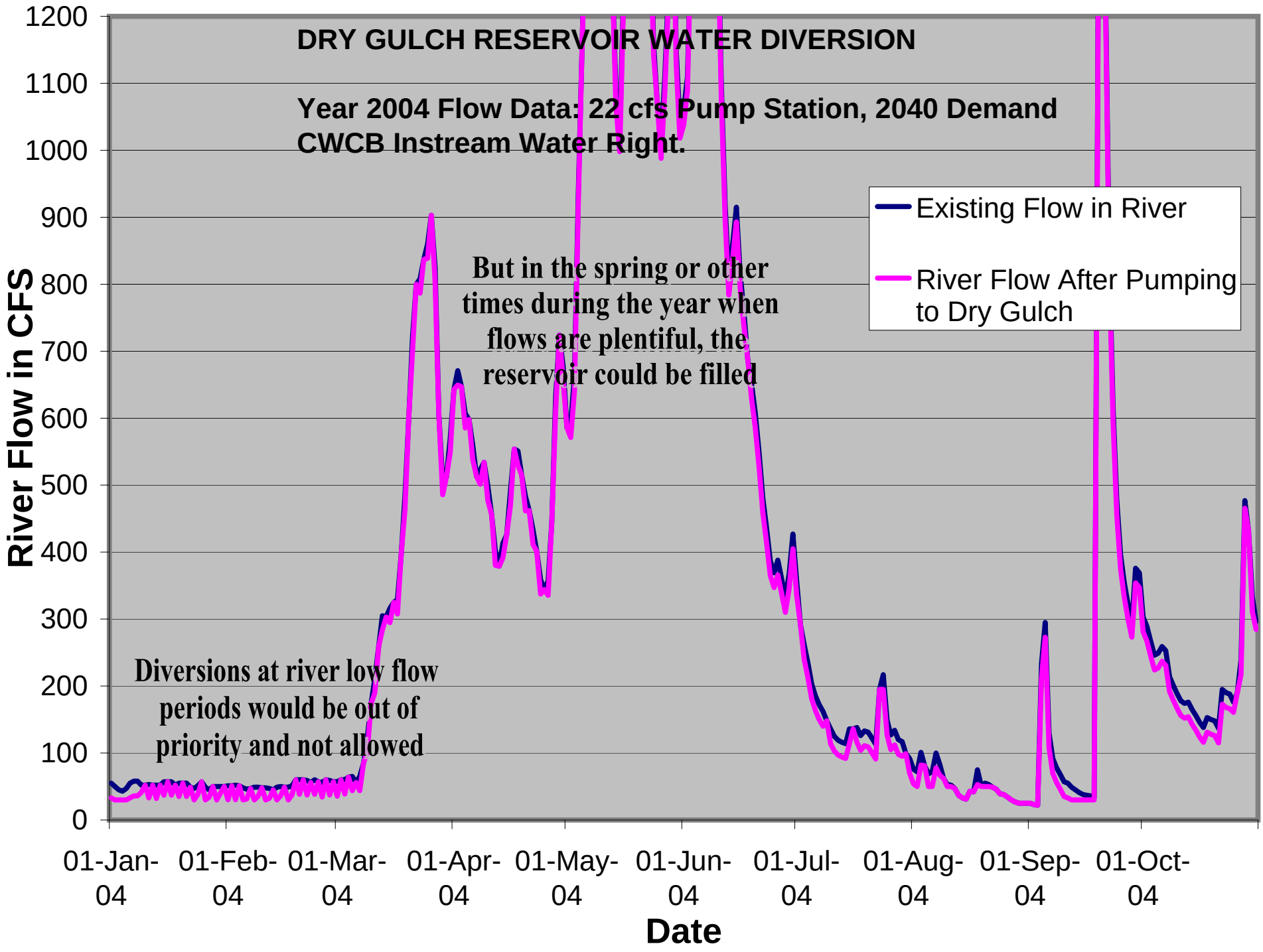
DRY GULCH RESERVOIR WATER DIVERSION
Year 2004 Flow Data: 22 cfs Pump Station, 2040 Demand
CWCB Instream Water Right.
Existing Flow in River
River Flow After Pumping to Dry Gulch
But in the spring or other times during the year when flows are plentiful, the reservoir could be filled
Diversions at river low flow periods would be out of priority and not allowed
River Flow in CFS
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
01-Jan-04
01-Feb-04
01-Mar-04
01-Apr-04
01-May-04
01-Jun-04
01-Jul-04
01-Aug-04
01-Sep-04
01-Oct-04
Date