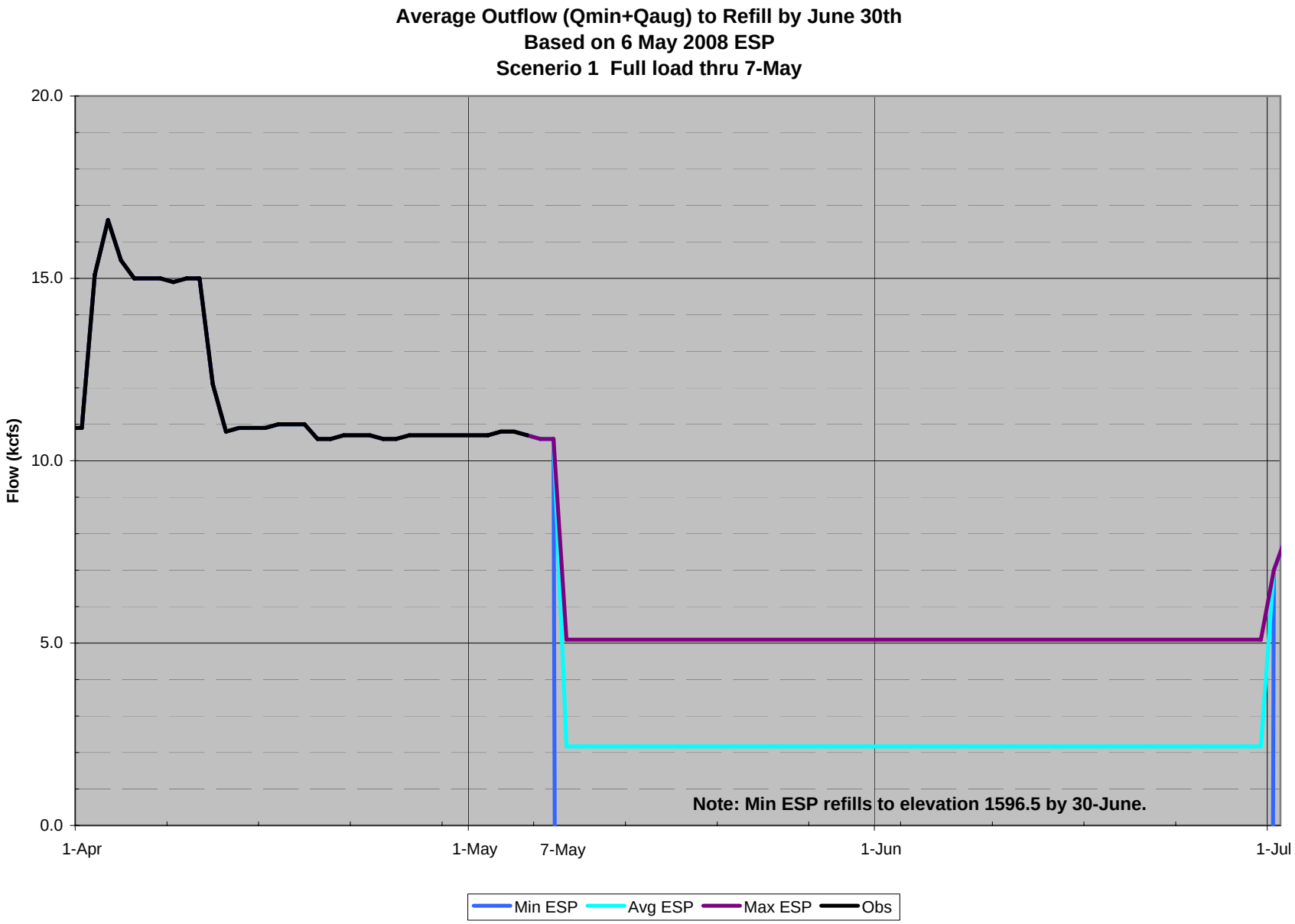
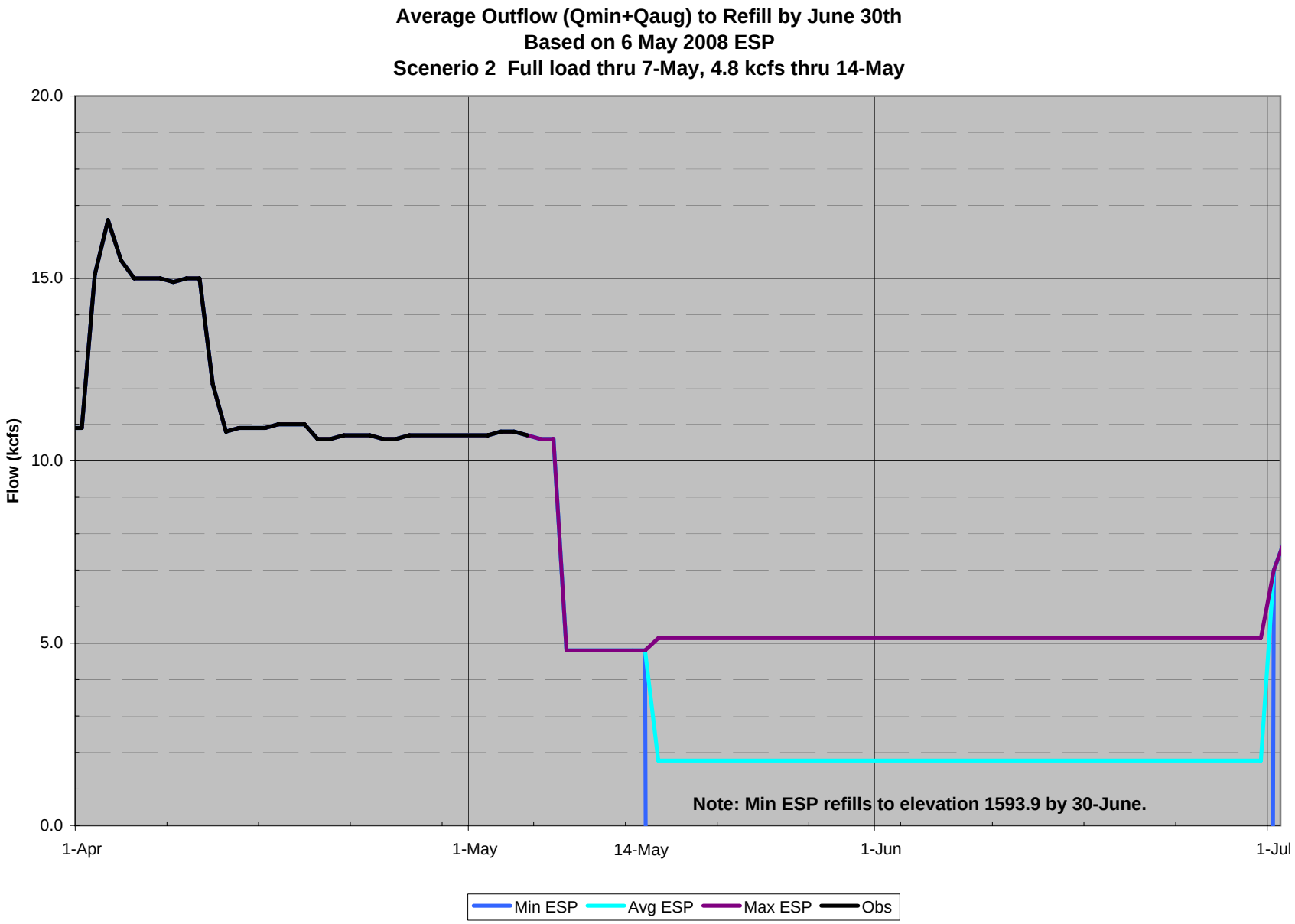
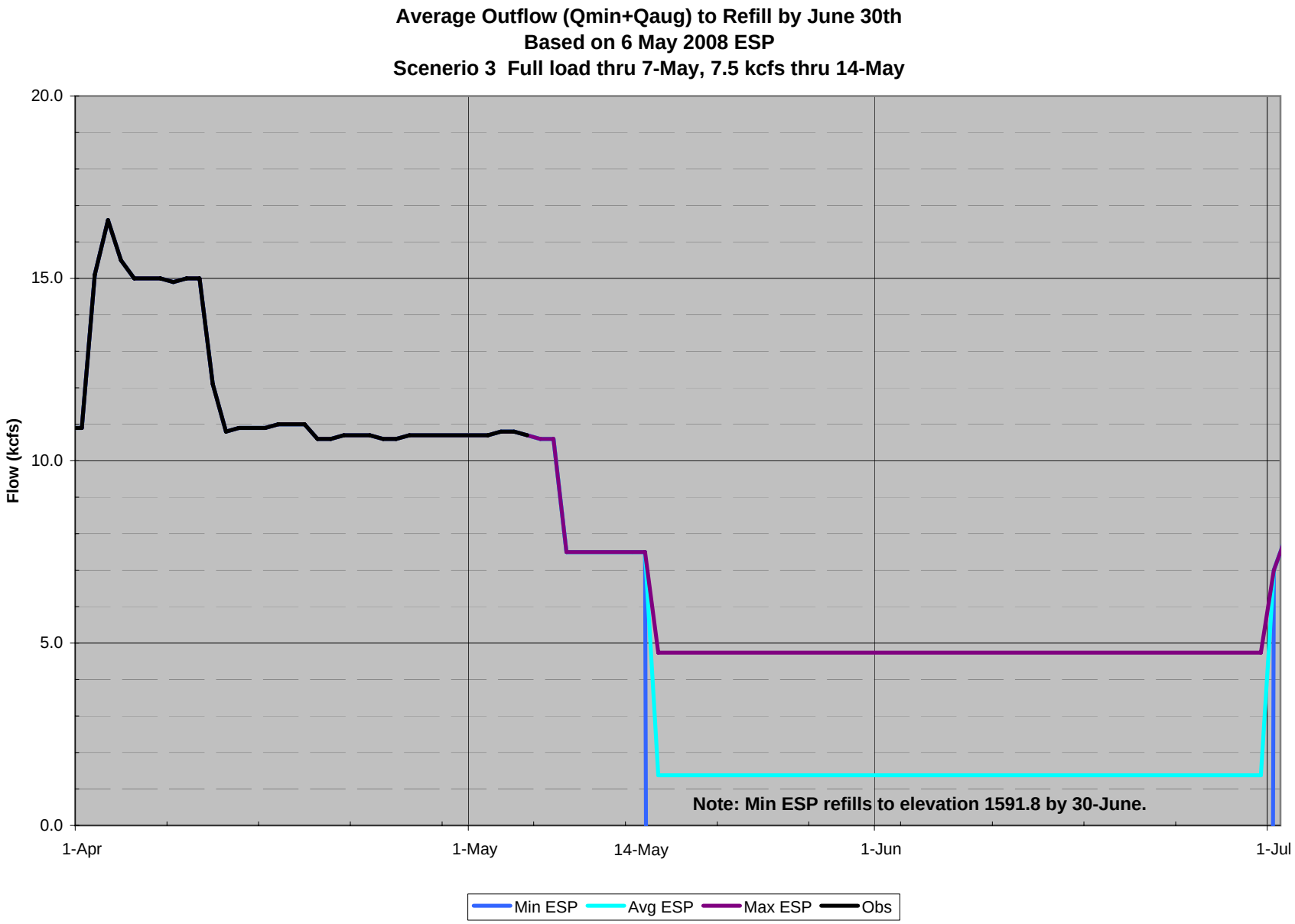
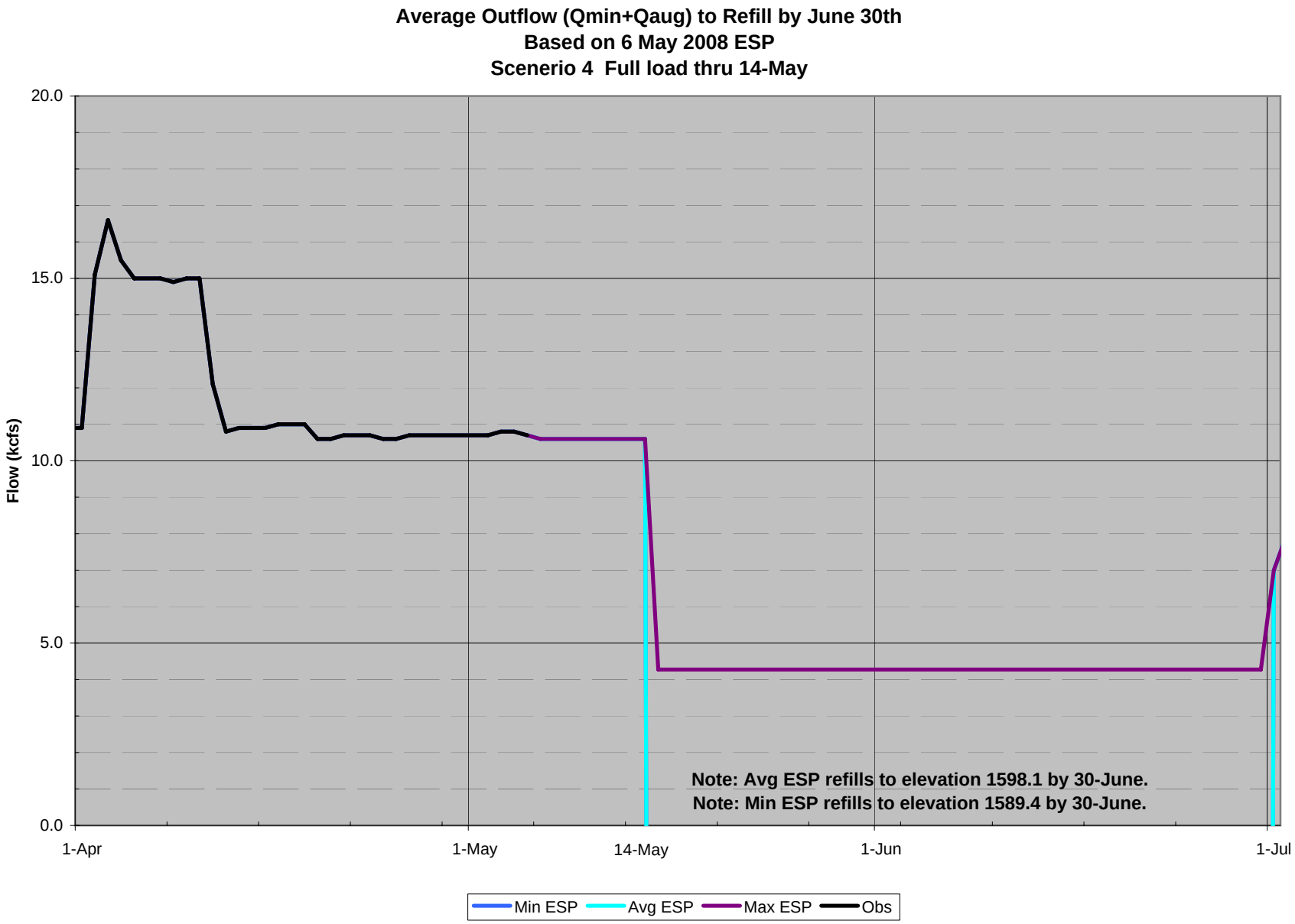
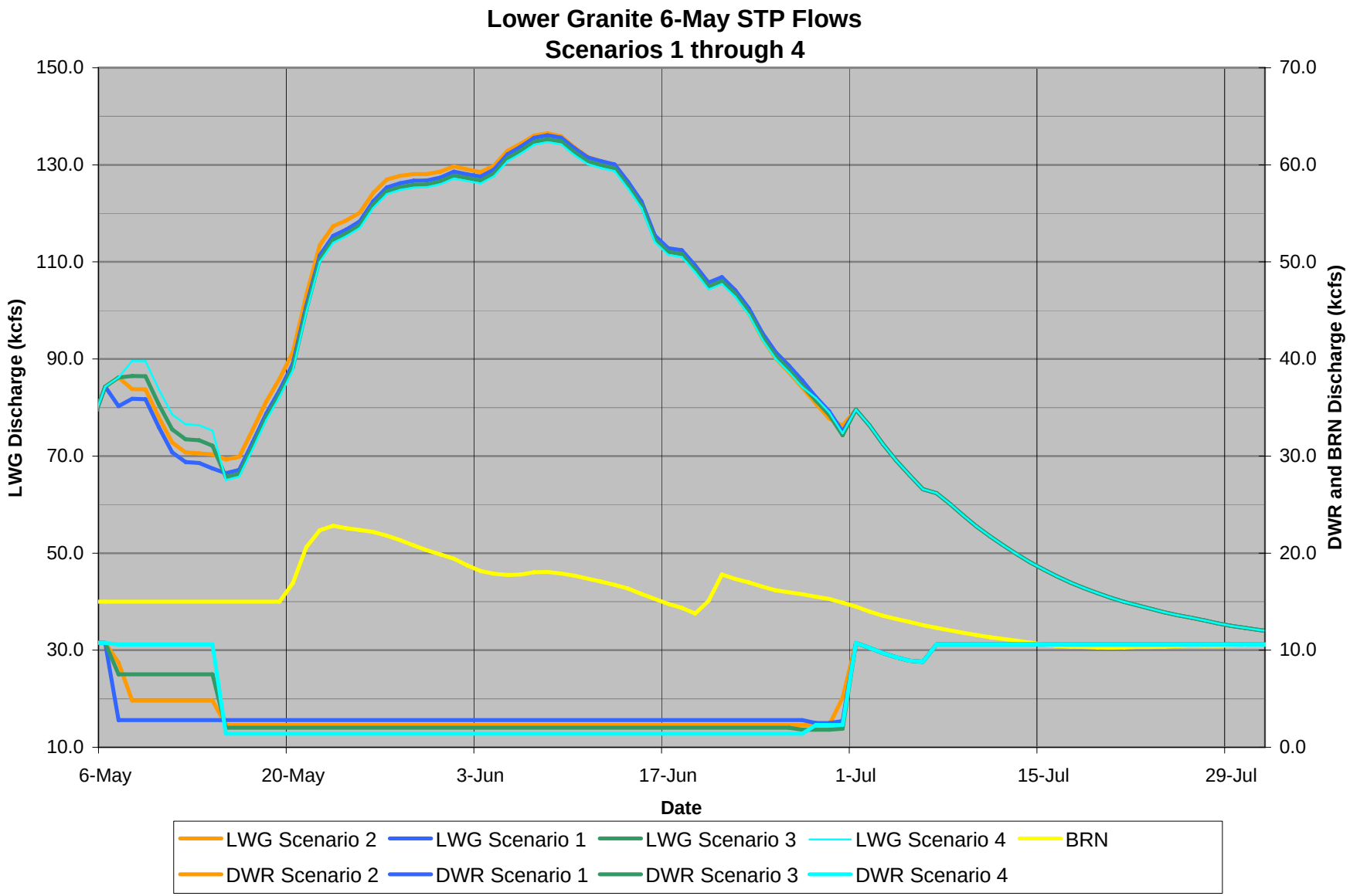

Average Outflow (Qmin+Qaug) to Refill by June 30th
Based on 6 May 2008 ESP
Scenerio 1 Full load thru 7-May
Flow (kcfs)
20.0
15.0
10.0
5.0
0.0
1-Apr
1-May
7-May
1-Jun
1-Jul
Note: Min ESP refills to elevation 1596.5 by 30-June.
Min ESP
Avg ESP
Max ESP
Obs


Average Outflow (Qmin+Qaug) to Refill by June 30th
Based on 6 May 2008 ESP
Scenerio 2 Full load thru 7-May, 4.8 kcfs thru 14-May
Flow (kcfs)
20.0
15.0
10.0
5.0
0.0
1-Apr
1-May
14-May
1-Jun
1-Jul
Note: Min ESP refills to elevation 1593.9 by 30-June.
Min ESP
Avg ESP
Max ESP
Obs


Average Outflow (Qmin+Qaug) to Refill by June 30th
Based on 6 May 2008 ESP
Scenerio 3 Full load thru 7-May, 7.5 kcfs thru 14-May
Flow (kcfs)
20.0
15.0
10.0
5.0
0.0
1-Apr
1-May
14-May
1-Jun
1-Jul
Note: Min ESP refills to elevation 1591.8 by 30-June.
Min ESP
Avg ESP
Max ESP
Obs


Average Outflow (Qmin+Qaug) to Refill by June 30th
Based on 6 May 2008 ESP
Scenerio 4 Full load thru 14-May
Flow (kcfs)
20.0
15.0
10.0
5.0
0.0
1-Apr
1-May
14-May
1-Jun
1-Jul
Note: Avg ESP refills to elevation 1598.1 by 30-June.
Note: Min ESP refills to elevation 1589.4 by 30-June.
Min ESP
Avg ESP
Max ESP
Obs


Lower Granite 6-May STP Flows
Scenarios 1 through 4
LWG Discharge (kcfs)
DWR and BRN Discharge (kcfs)
150.0
130.0
110.0
90.0
70.0
50.0
30.0
10.0
70.0
60.0
50.0
40.0
30.0
20.0
10.0
0.0
6-May
20-May
3-Jun
17-Jun
1-Jul
15-Jul
29-Jul
Date
LWG Scenario 2
LWG Scenario 1
LWG Scenario 3
LWG Scenario 4
BRN
DWR Scenario 2
DWR Scenario 1
DWR Scenario 3
DWR Scenario 4