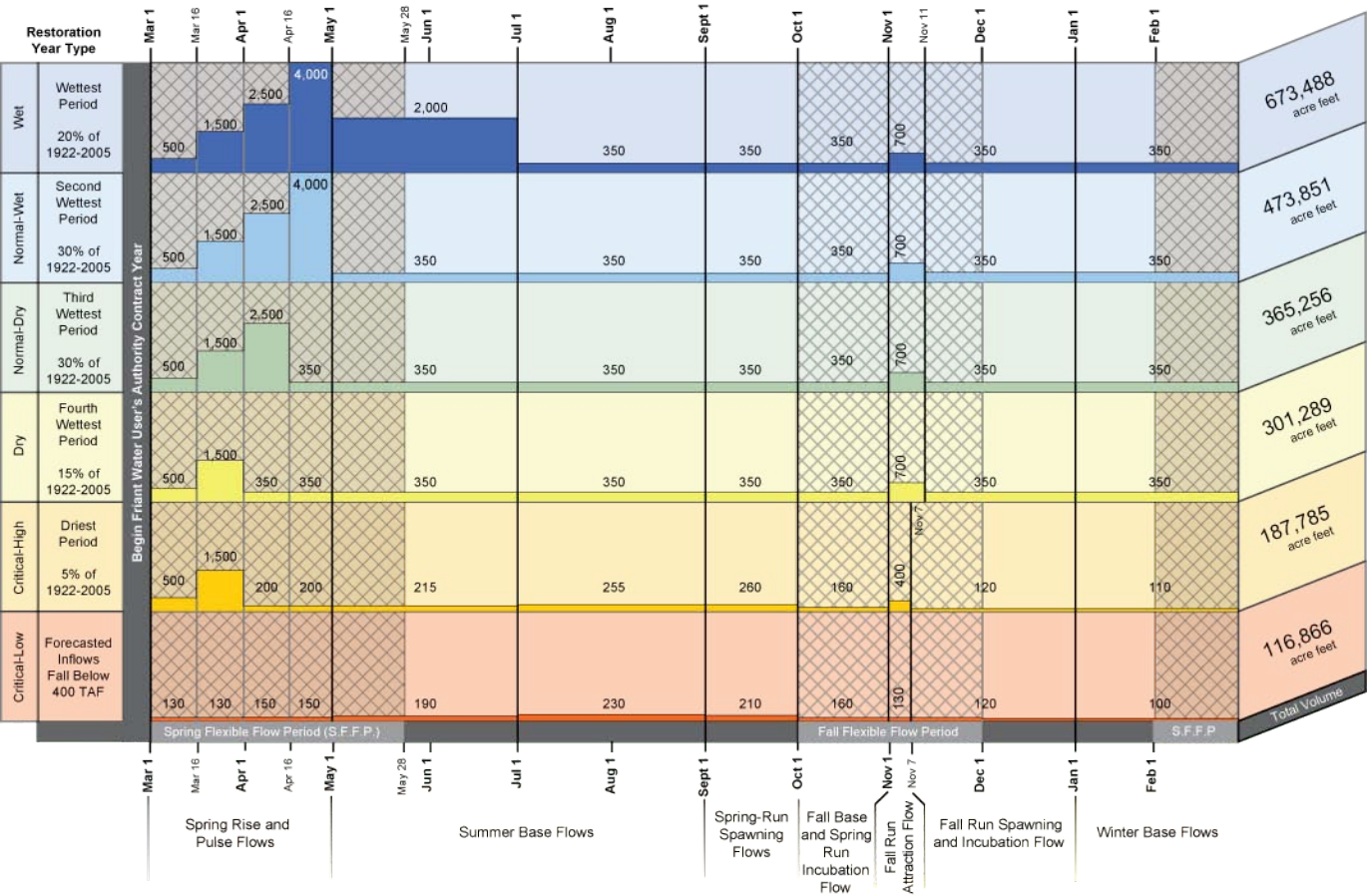
Restoration Year Type
Mar 1
Mar 16
Apr 1
Apr 16
May 1
May 28
Jun 1
Jul 1
Aug 1
Sept 1
Oct 1
Nov 1
Nov 11
Dec 1
Jan 1
Feb 1
Wet
Wettest Period
20% of 1922-2005
Normal-Wet
Second Wettest Period
30% of 1922-2005
Normal-Dry
Third Wettest Period
30% of 1922-2005
Dry
Fourth Wettest Period
15% of 1922-2005
Critical-High
Driest Period
5% of 1922-2005
Critical-Low
Forecasted Inflows Fall Below 400 TAF
Begin Friant Water User's Authority Contract Year
500
1,500
2,500
4,000
2,000
350
700
673,488 acre feet
473,851 acre feet
365,256 acre feet
301,289 acre feet
187,785 acre feet
116,866 acre feet
Nov 7
400
200
215
255
260
160
110
130
190
230
210
100
Total Volume
Spring Flexible Flow Period (S.F.F.P.)
Fall Flexible Flow Period
S.F.F.P
Spring Rise and Pulse Flows
Summer Base Flows
Spring-Run Spawning Flows
Fall Base and Spring Run Incubation Flow
Fall Run Attraction Flow
Fall Run Spawning and Incubation Flow
Winter Base Flows