- 1. Average number of annual visitor days over 20-year period, by alternative (Table 3N-17)
- 2. Average visitor benefits per change in lake elevation (estimated median WTP per visitor day from statistical analysis divided by change in lake level [21 feet] described in survey)
- 3. Calculate benefits per visitor and total annual benefits for a change in median lake level from point-of-reference conditions (7,112 feet) (Table 3J-13)
 - No restriction: median lake level = 7,119 feet 7 x \$0.22 = \$1.54 x 69,800 = \$107,492
 - 6,372-Ft: median lake level = 7,106 feet -7 x \$0.22 = \$1.32 x 64,600 = \$-85,272
 - 6,377-Ft: median lake level = 7,105 feet -7 x \$0.22 = \$1.54 x 64,400 = \$-99,176
 - 6,383.5-Ft: median lake level = 7,104 feet -8 x \$0.22 = \$1.76 x 63,500 = \$-111,760
 - 6,390-Ft: median lake level = 7,103 feet -9 x \$0.22 = \$1.98 x 62,800 = \$-124,344
 - 6,410-Ft: median lake level = 7,102 feet -10 x \$0.22 = \$2.20 x 62,000 = \$-136,400
 - No diversion: median lake level = 7,132 feet 20 x \$0.22 = \$4.40 x 81,000 = \$365,400