

ATTACHMENT M

Water Supply for Lower Division States

This attachment to the Colorado River Interim Surplus Criteria DEIS presents plots showing the projected amounts of water that would be available to each Lower Division states under baseline conditions and the interim surplus criteria alternatives. The plots show, for each year, the annual amount available under the maximum; 90th, 50th, and 10th percentiles; and minimum values as discussed in Section 3.4, Water Supply.

Figure 1
Arizona Modeled End of Year Depletions under Baseline Conditions
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

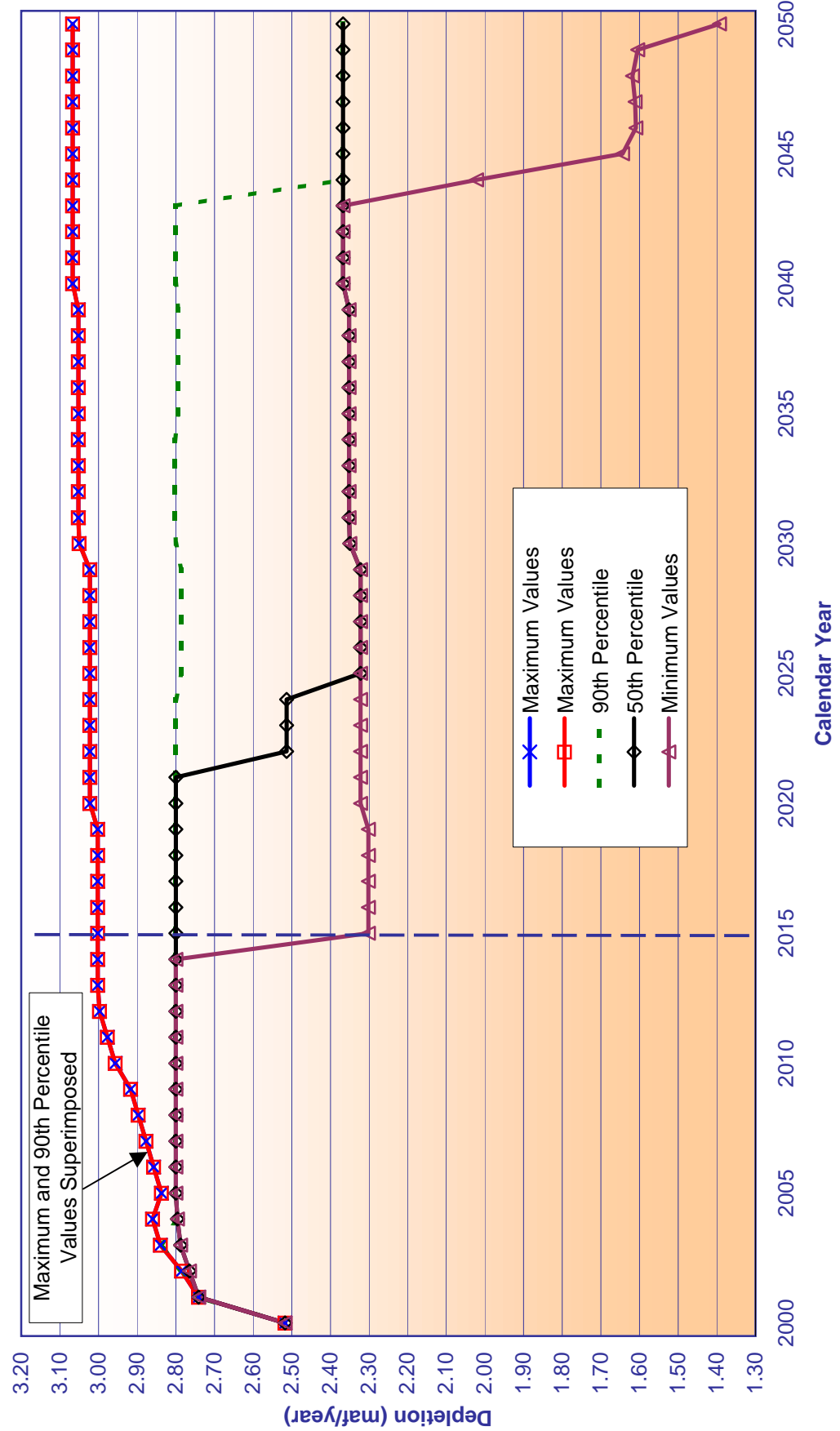


Figure 2
Arizona Modeled End of Year Depletions under Flood Control Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

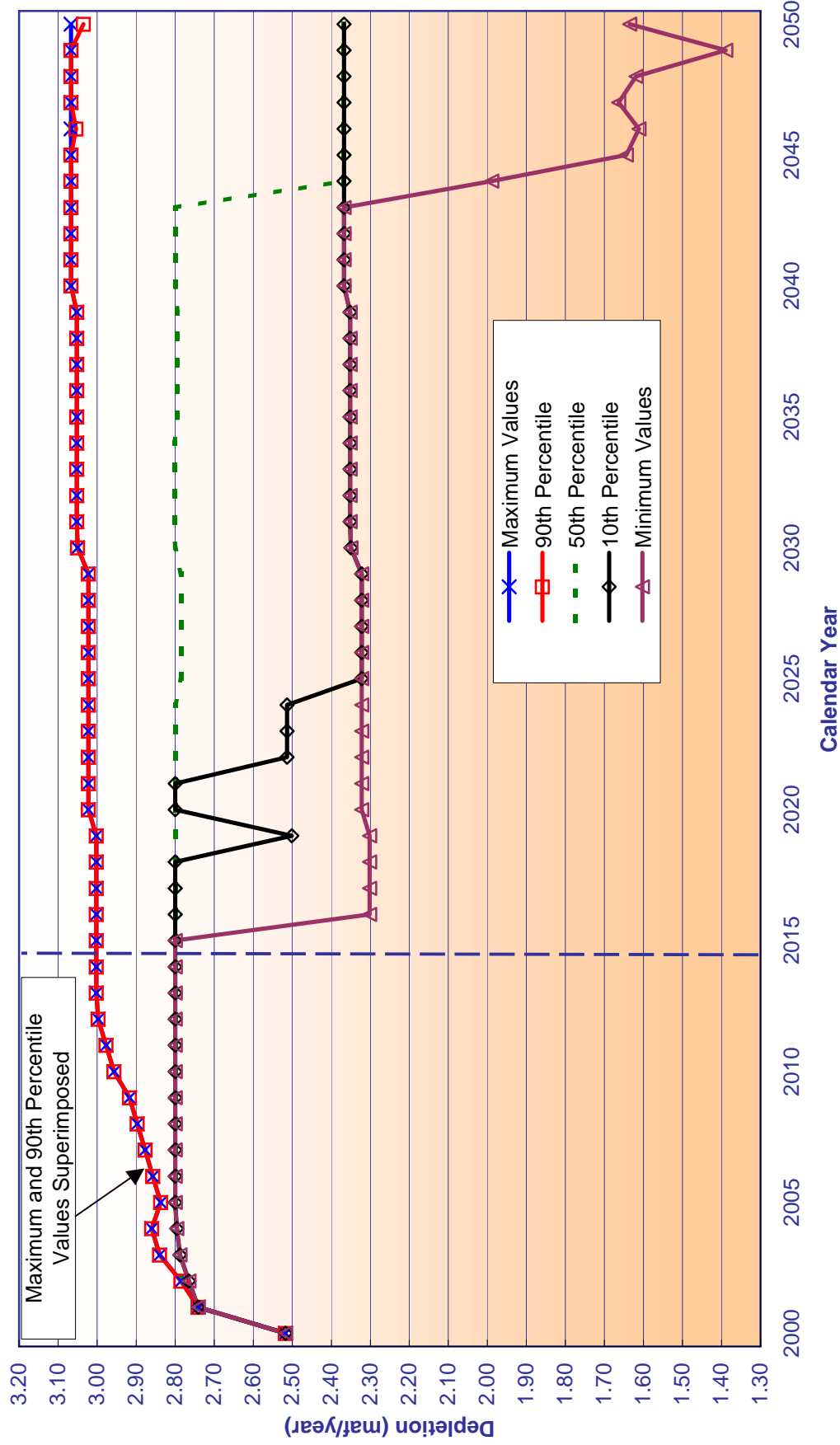


Figure 3
Arizona Modeled End of Year Depletions under Six States Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

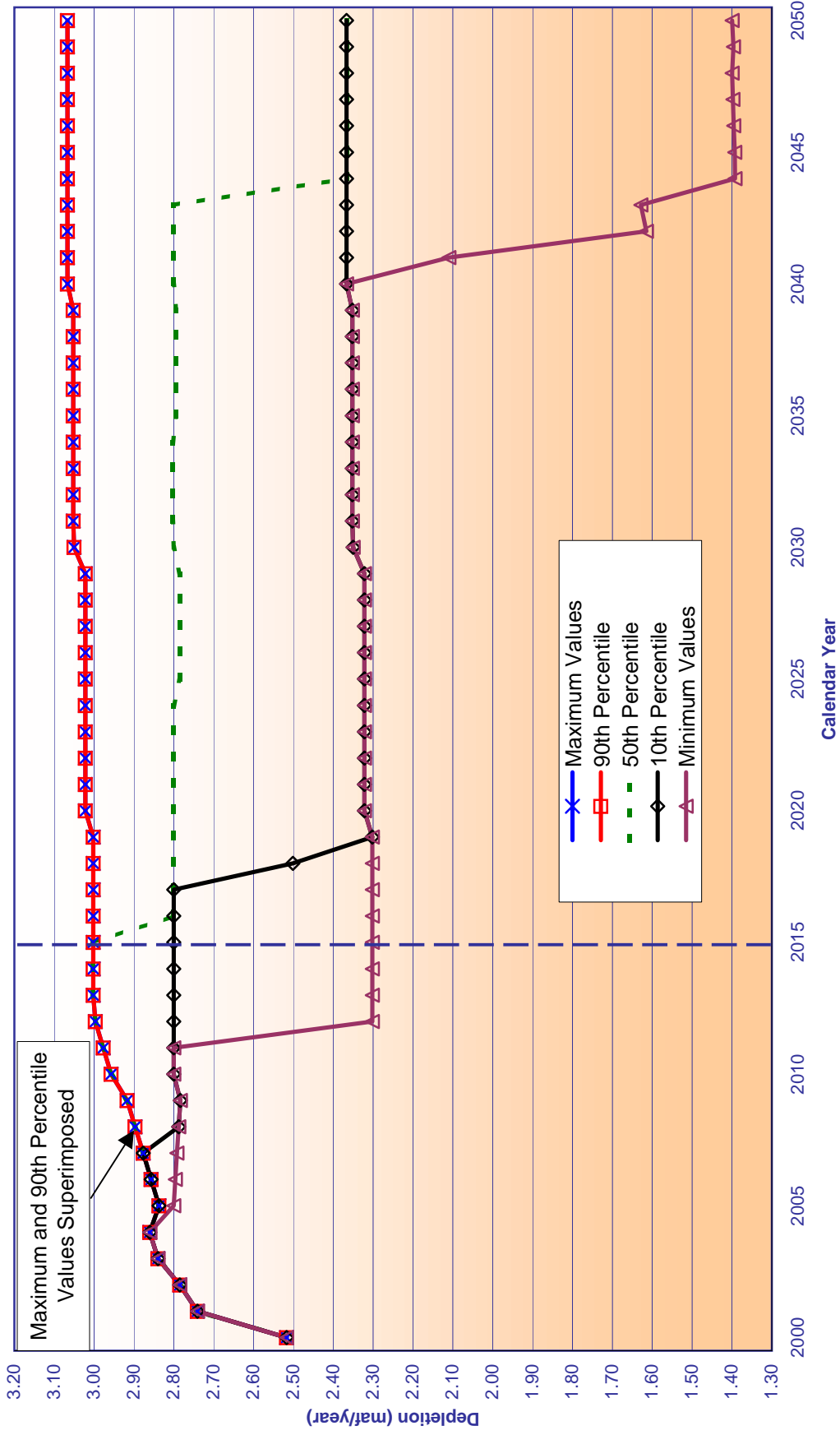


Figure 4
Arizona Modeled End of Year Depletions under California Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

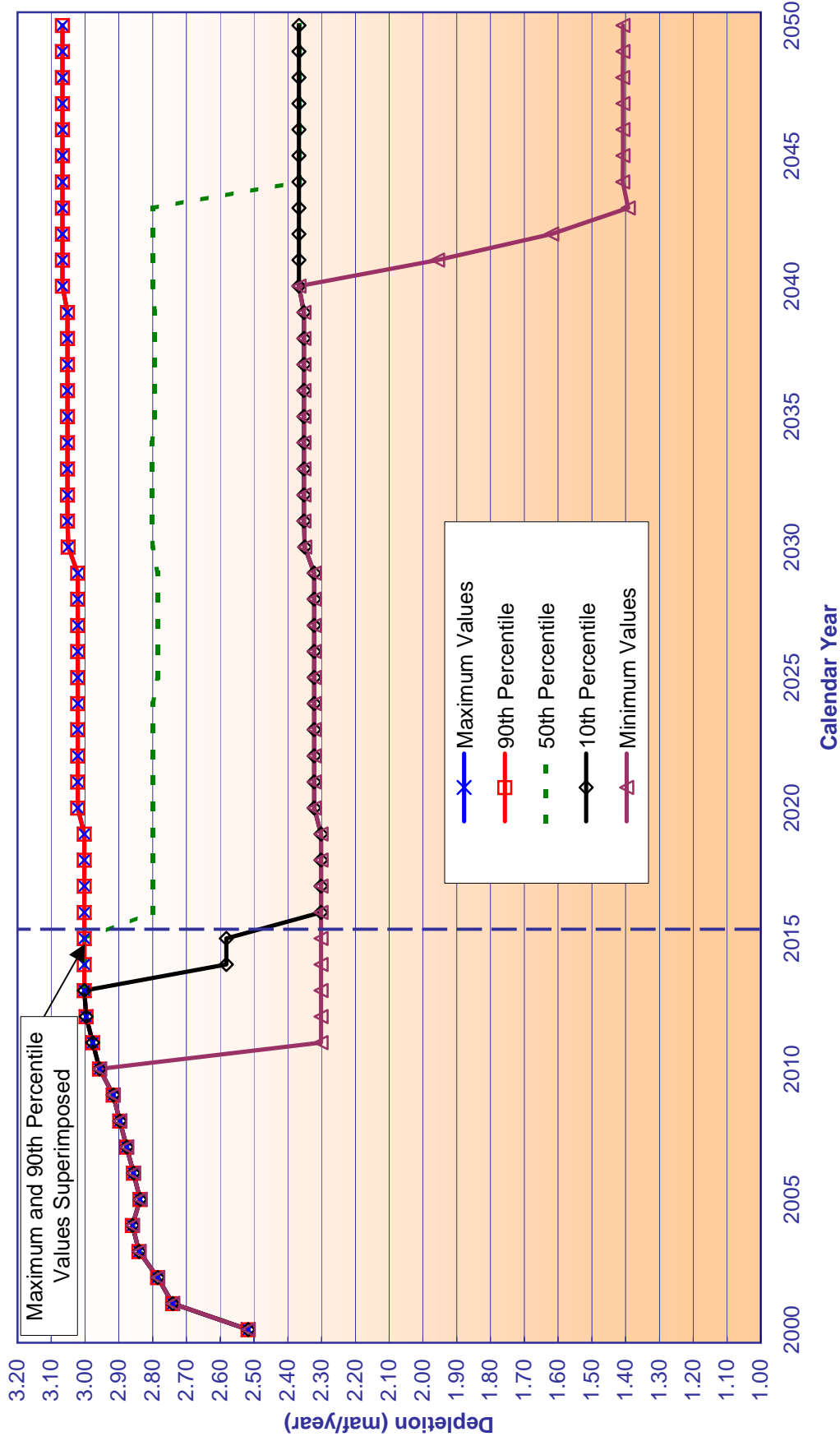


Figure 5
Arizona Modeled End of Year Depletions under Shortage Protection Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

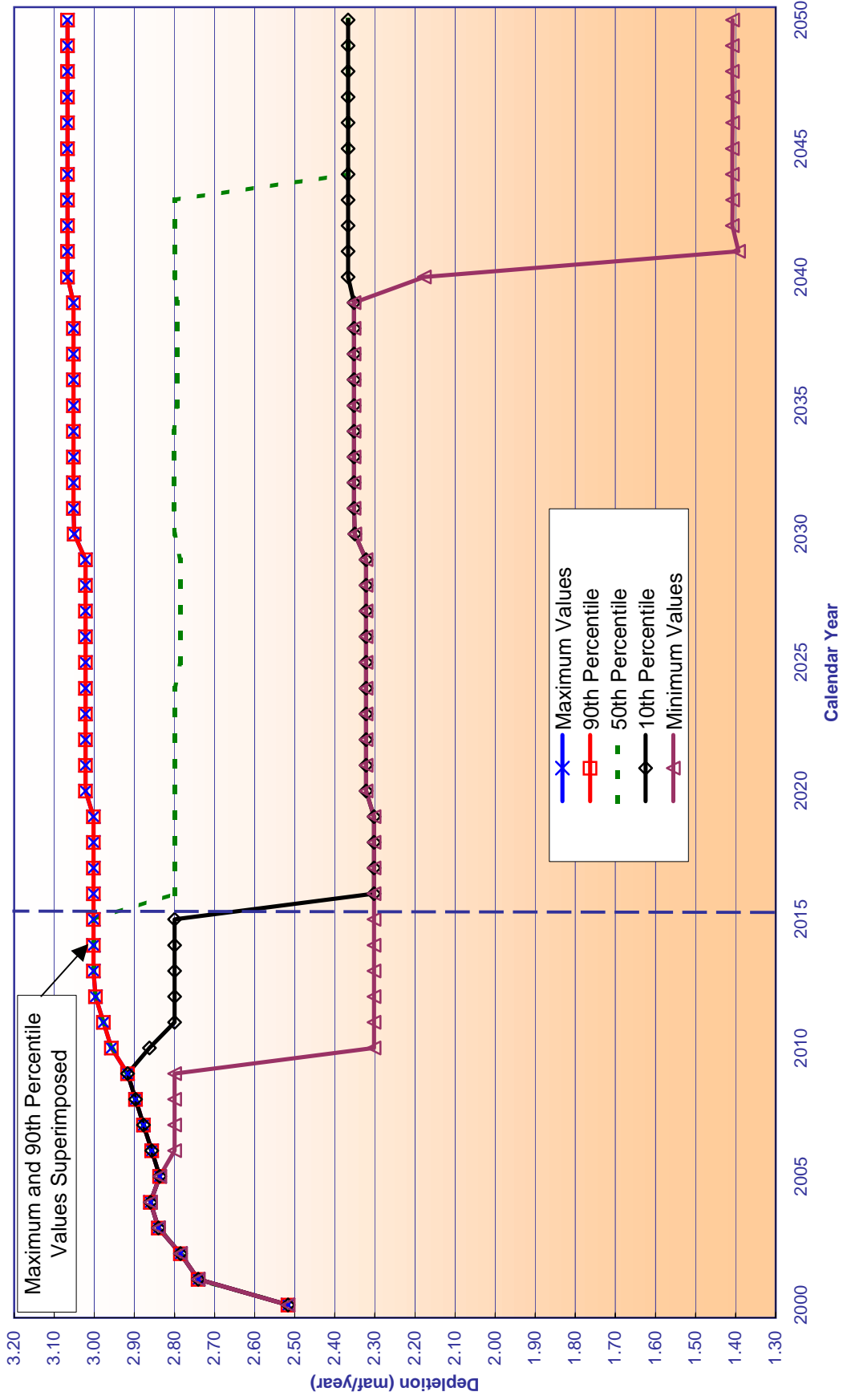


Figure 6
California Modeled End of Year Depletions under Baseline Conditions
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

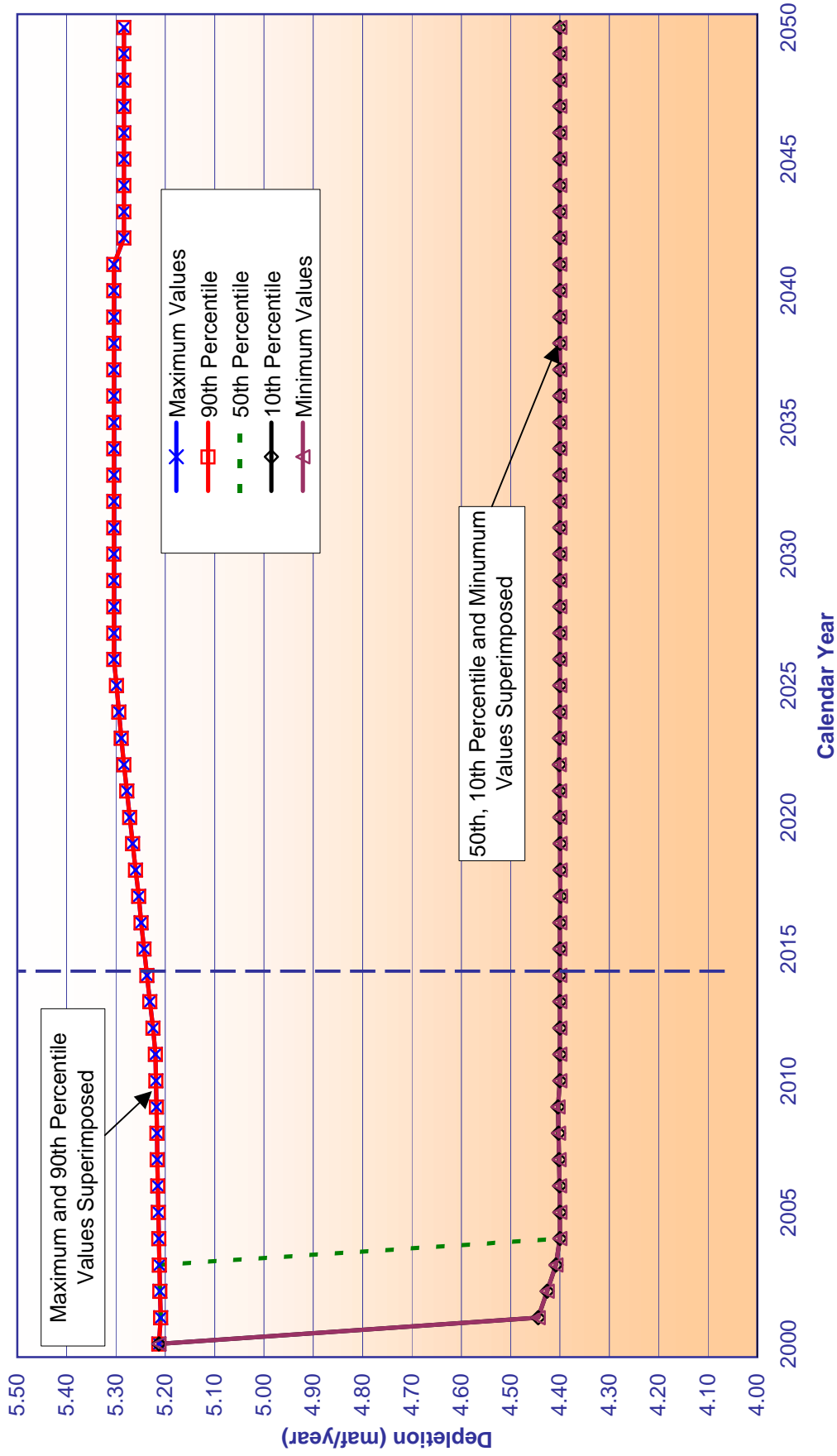


Figure 7
California Modeled End of Year Depletions under Flood Control Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

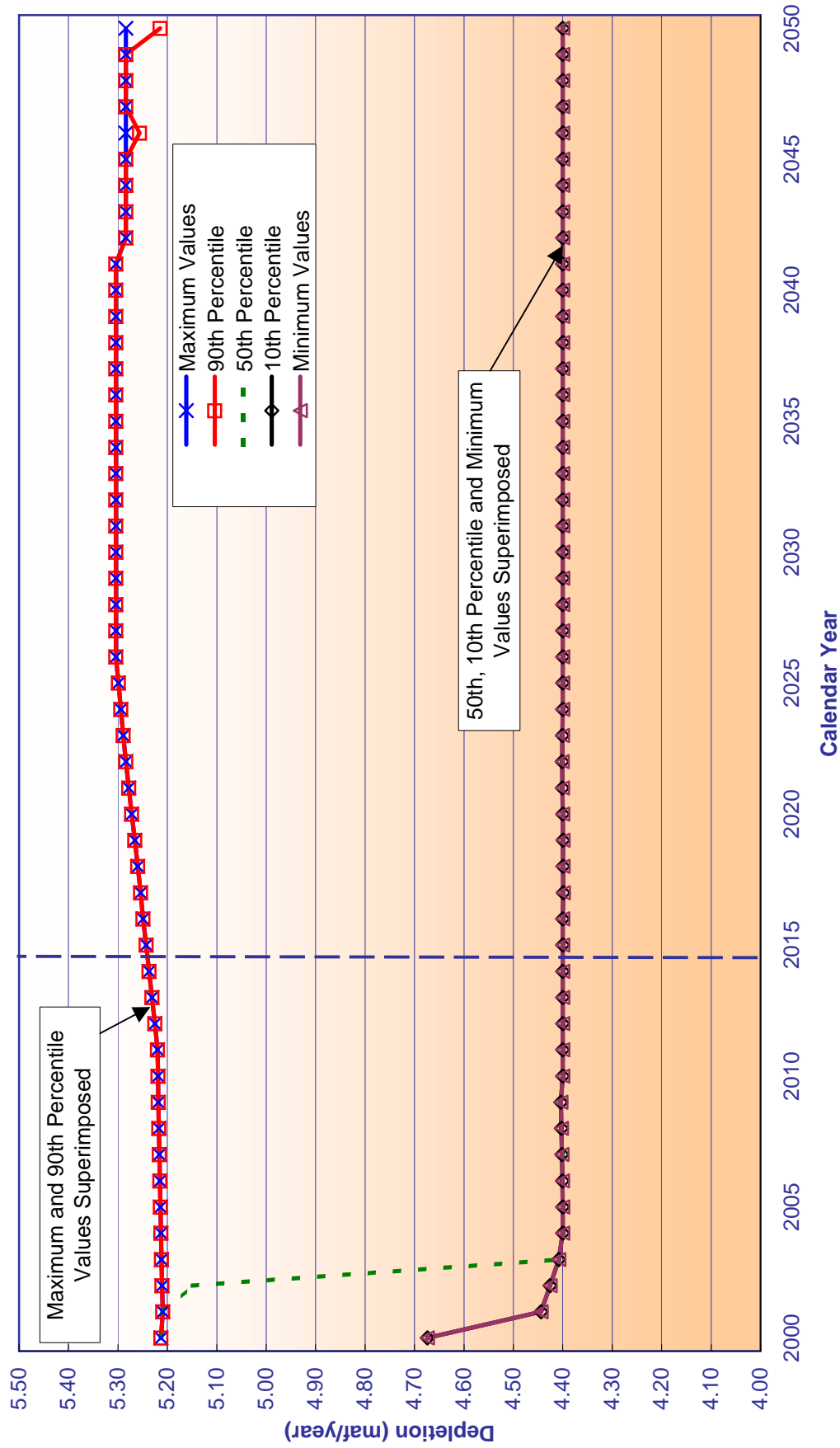


Figure 8
California Modeled End of Year Depletions under Six States Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

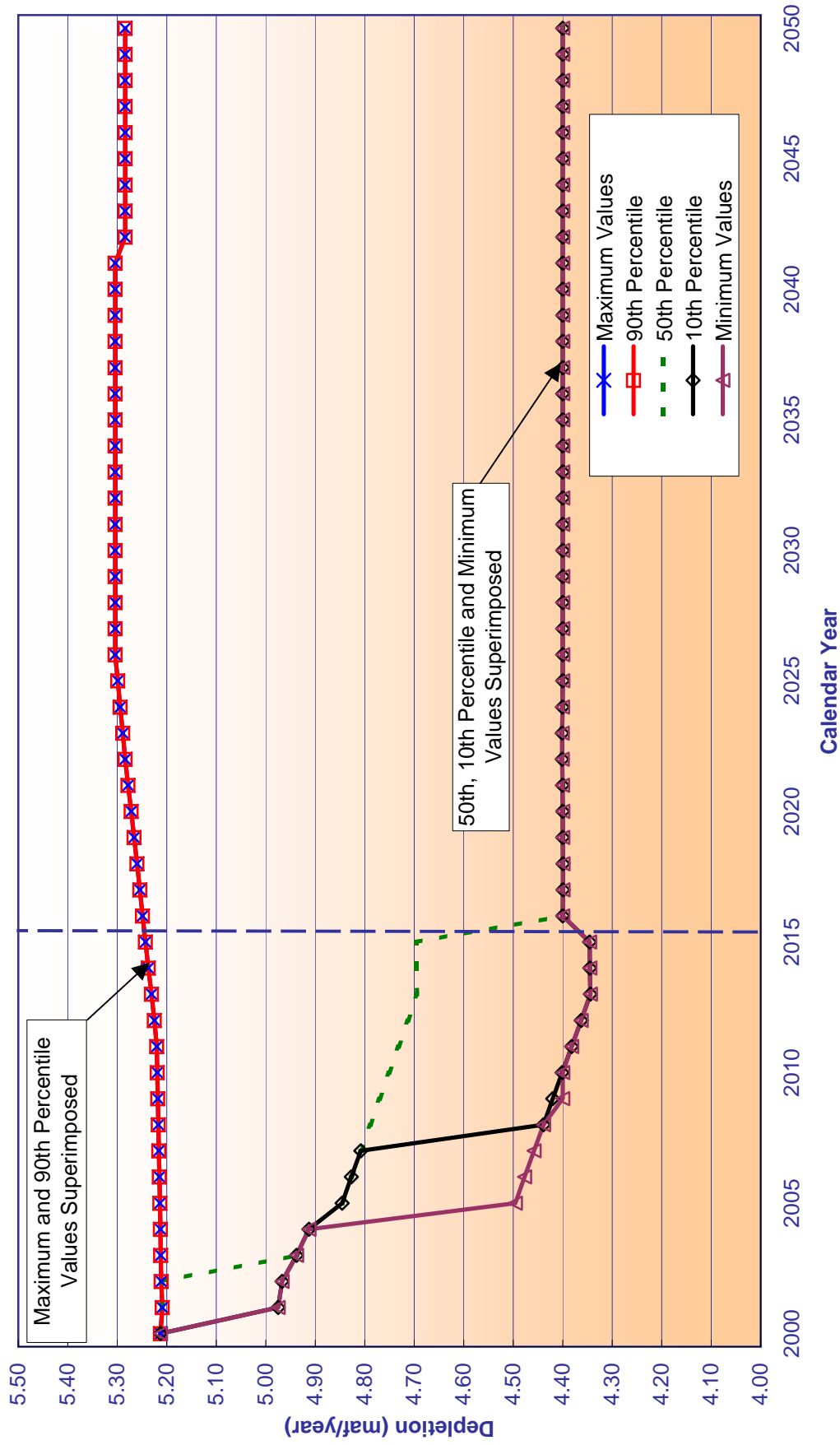


Figure 9
California Modeled End of Year Depletions under California Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

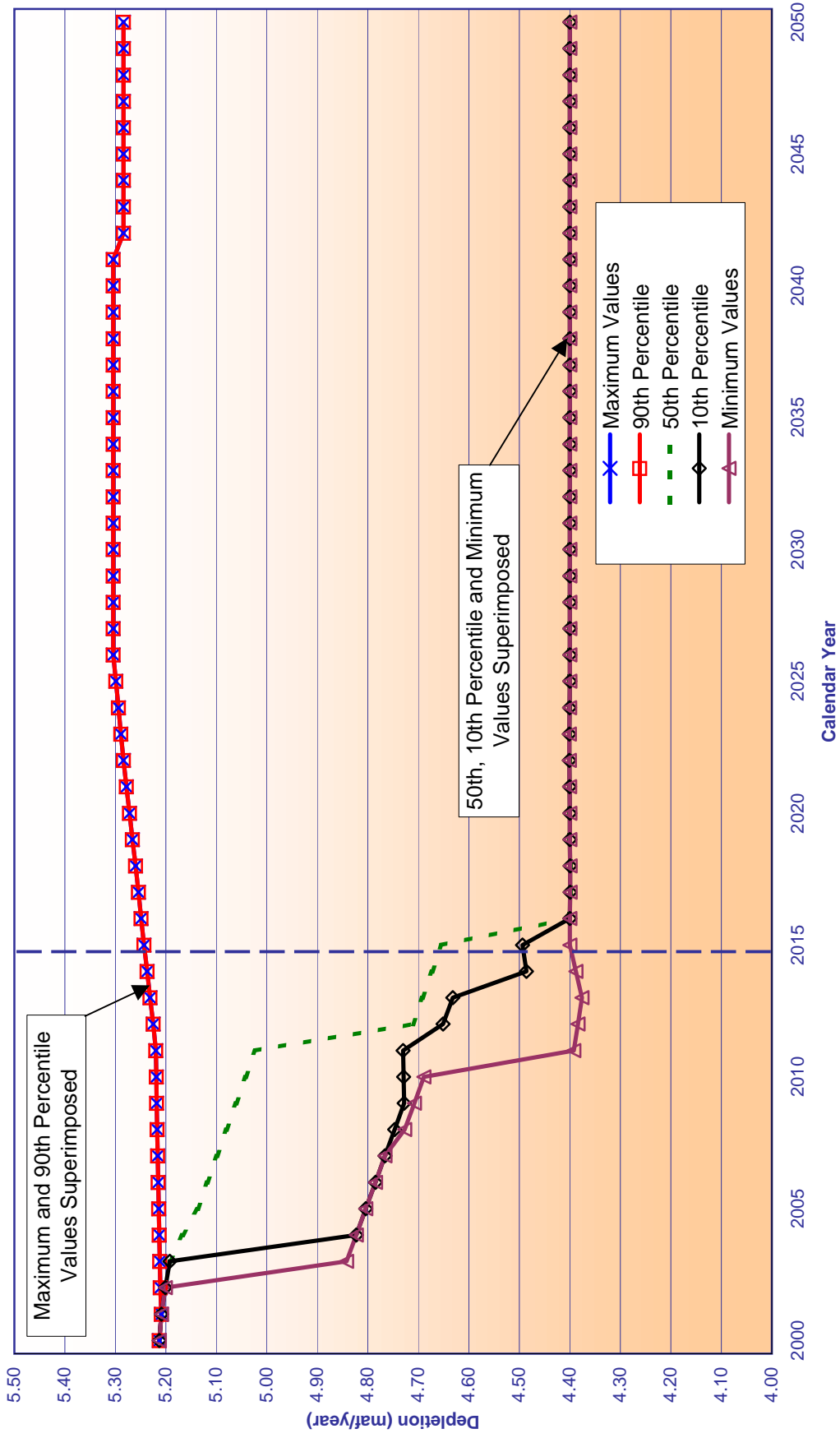


Figure 10
California Modeled End of Year Depletions under Shortage Protection Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

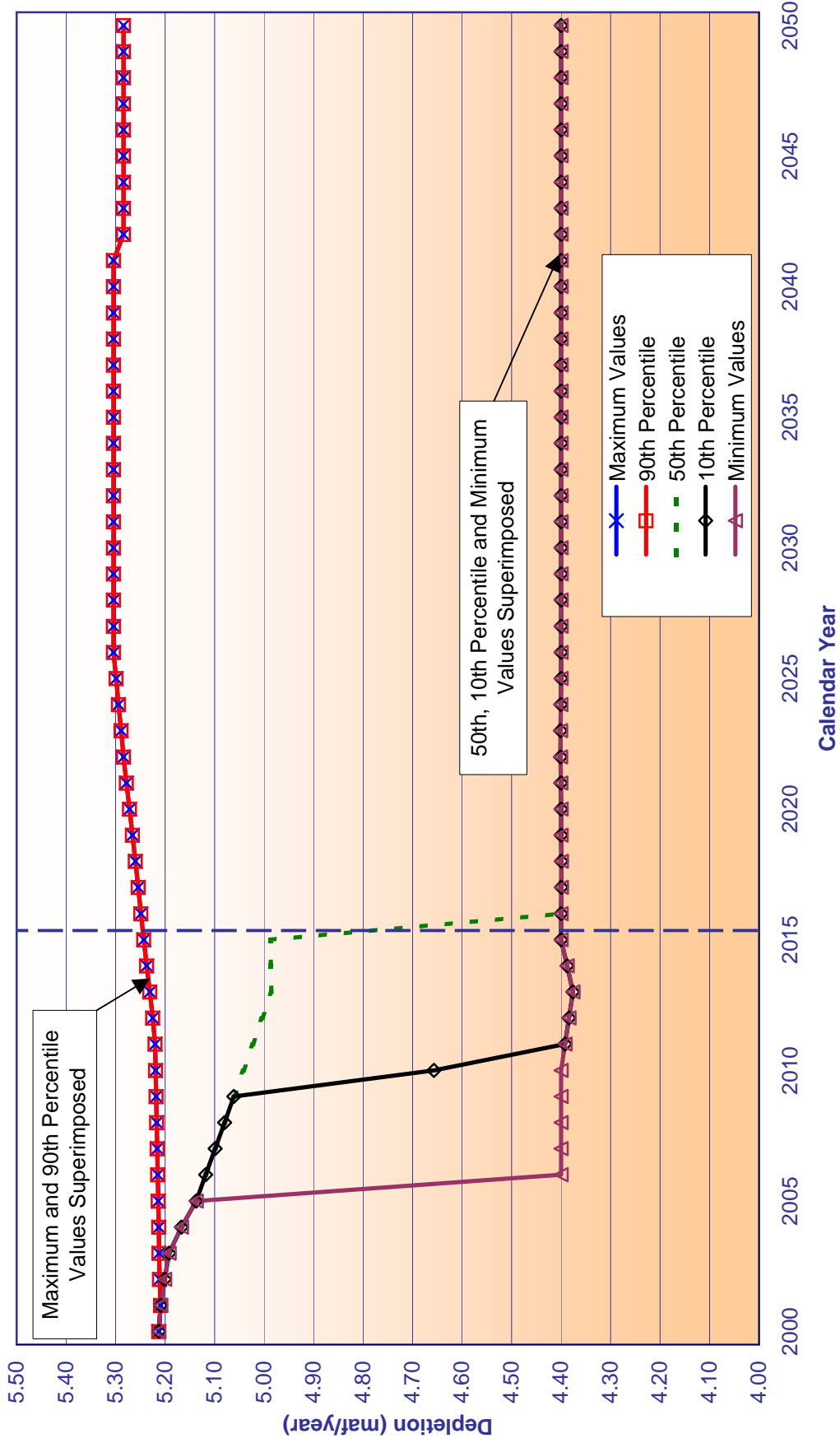


Figure 11
Nevada Modeled End of Year Depletions under Baseline Conditions
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

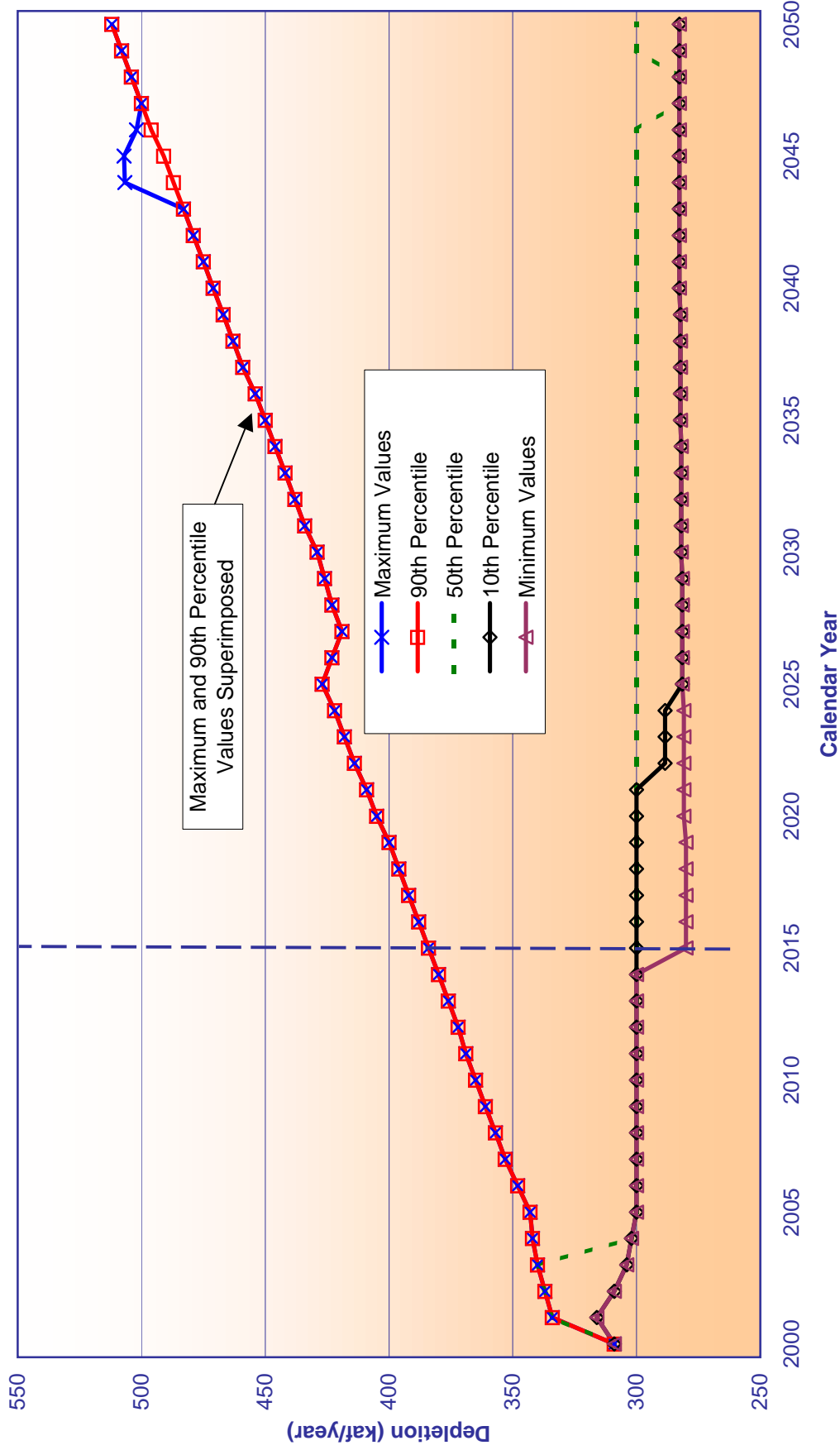


Figure 12
Nevada Modeled End of Year Depletions under Flood Control Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

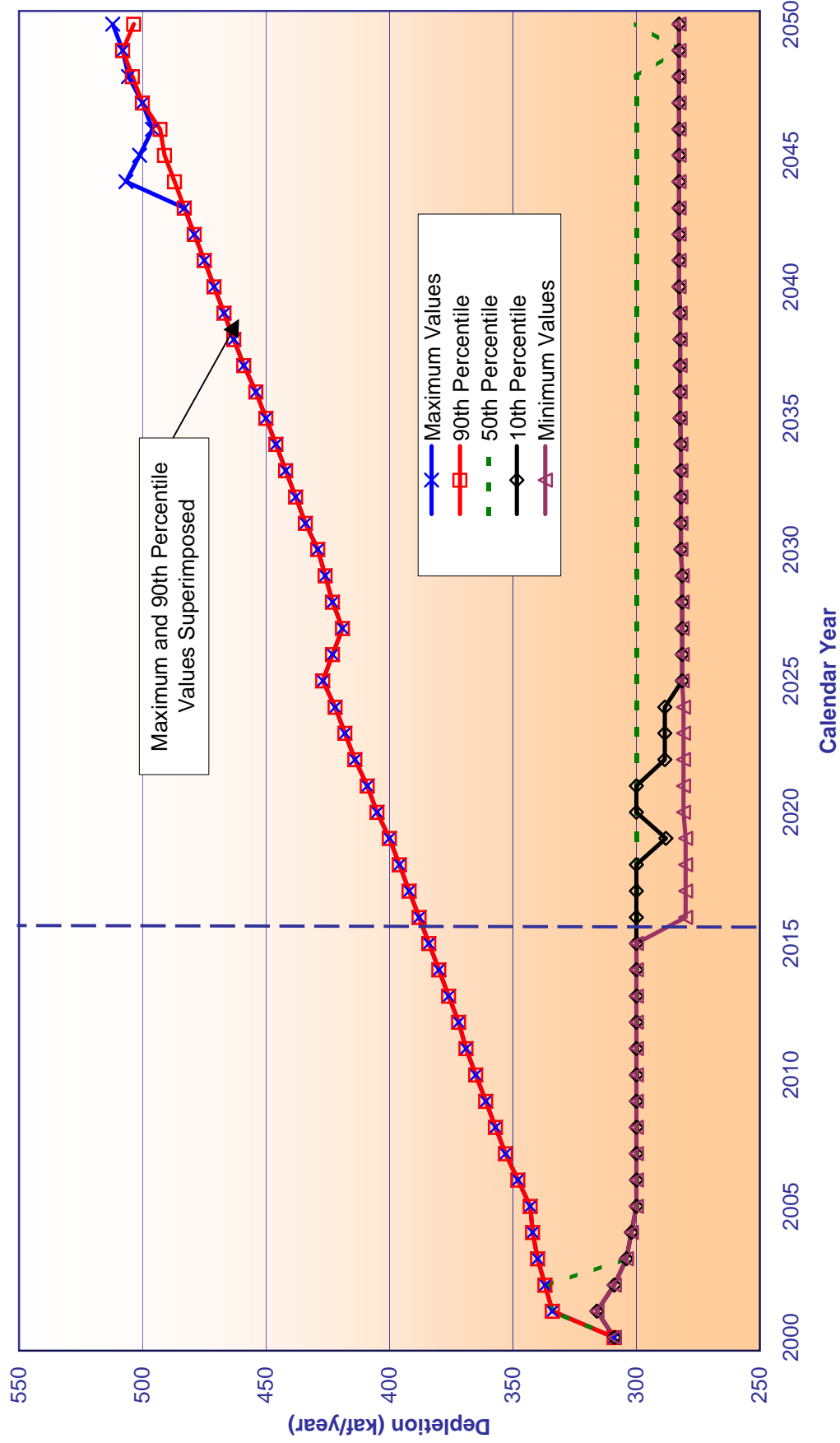


Figure 13
Nevada Modeled End of Year Depletions under Six States Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

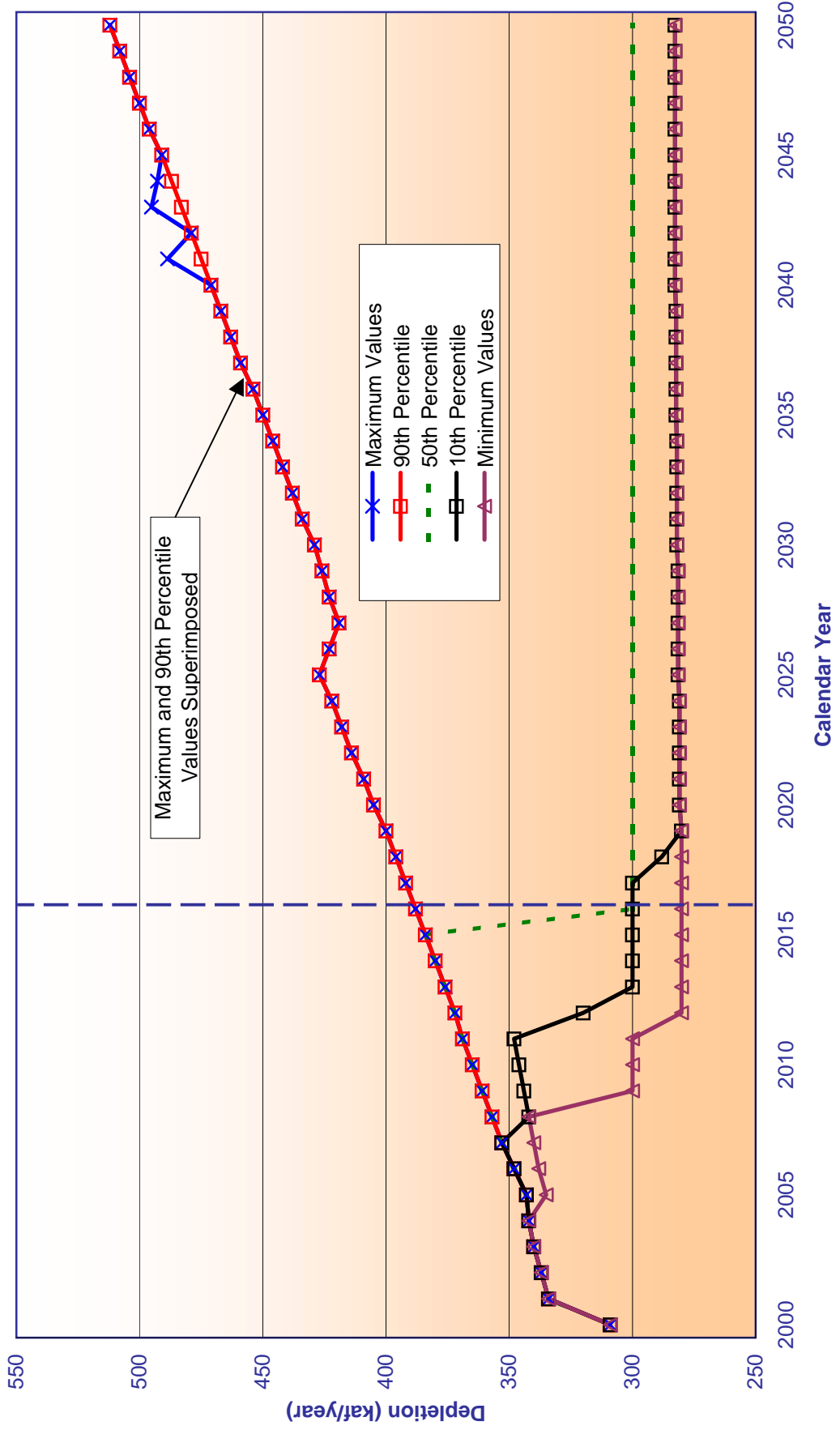


Figure 14
Nevada Modeled End of Year Depletions under California Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

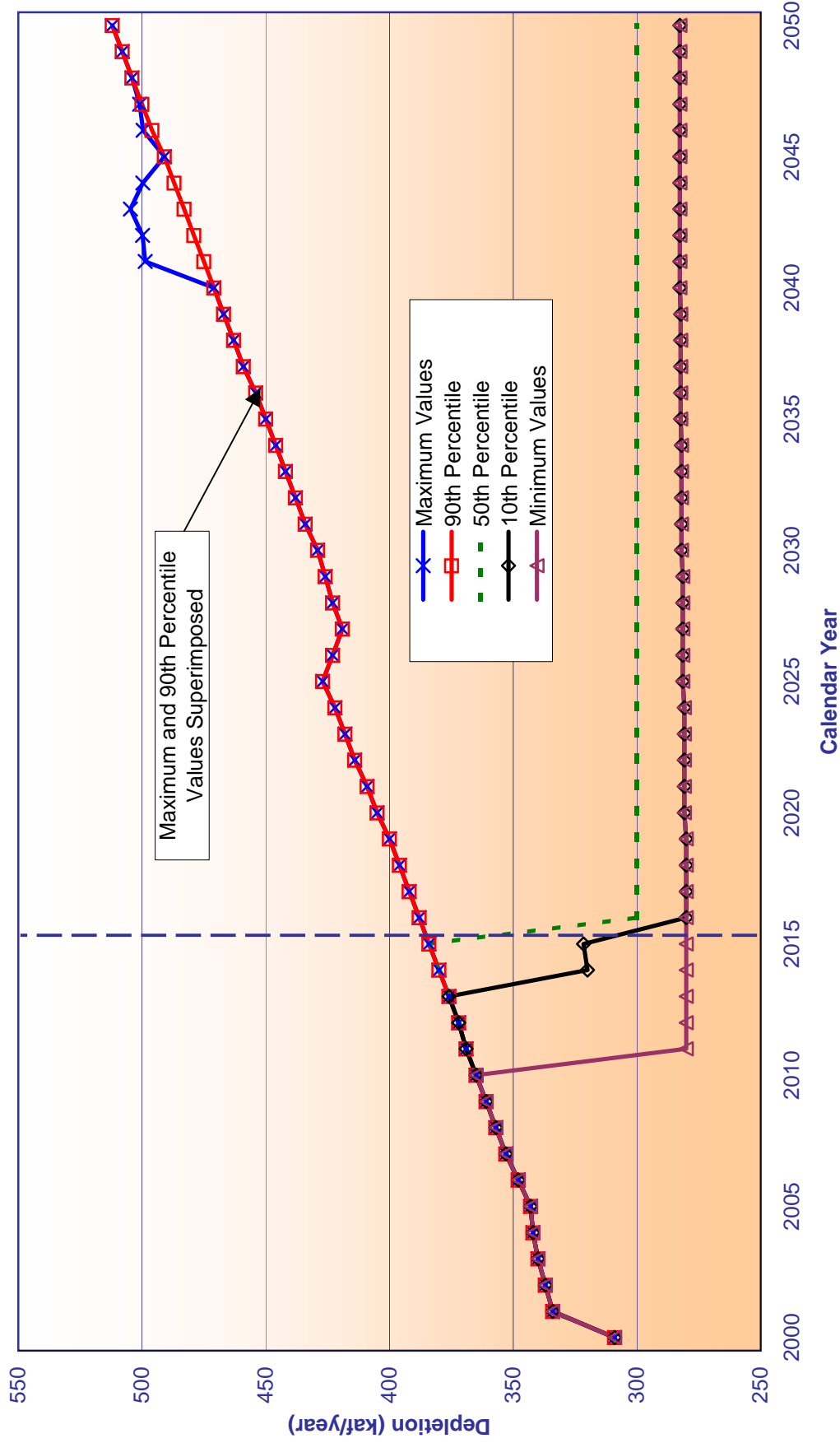


Figure 15
Nevada Modeled End of Year Depletions under Shortage Protection Alternative
Maximum; 90th, 50th, and 10th Percentile; Minimum Values

