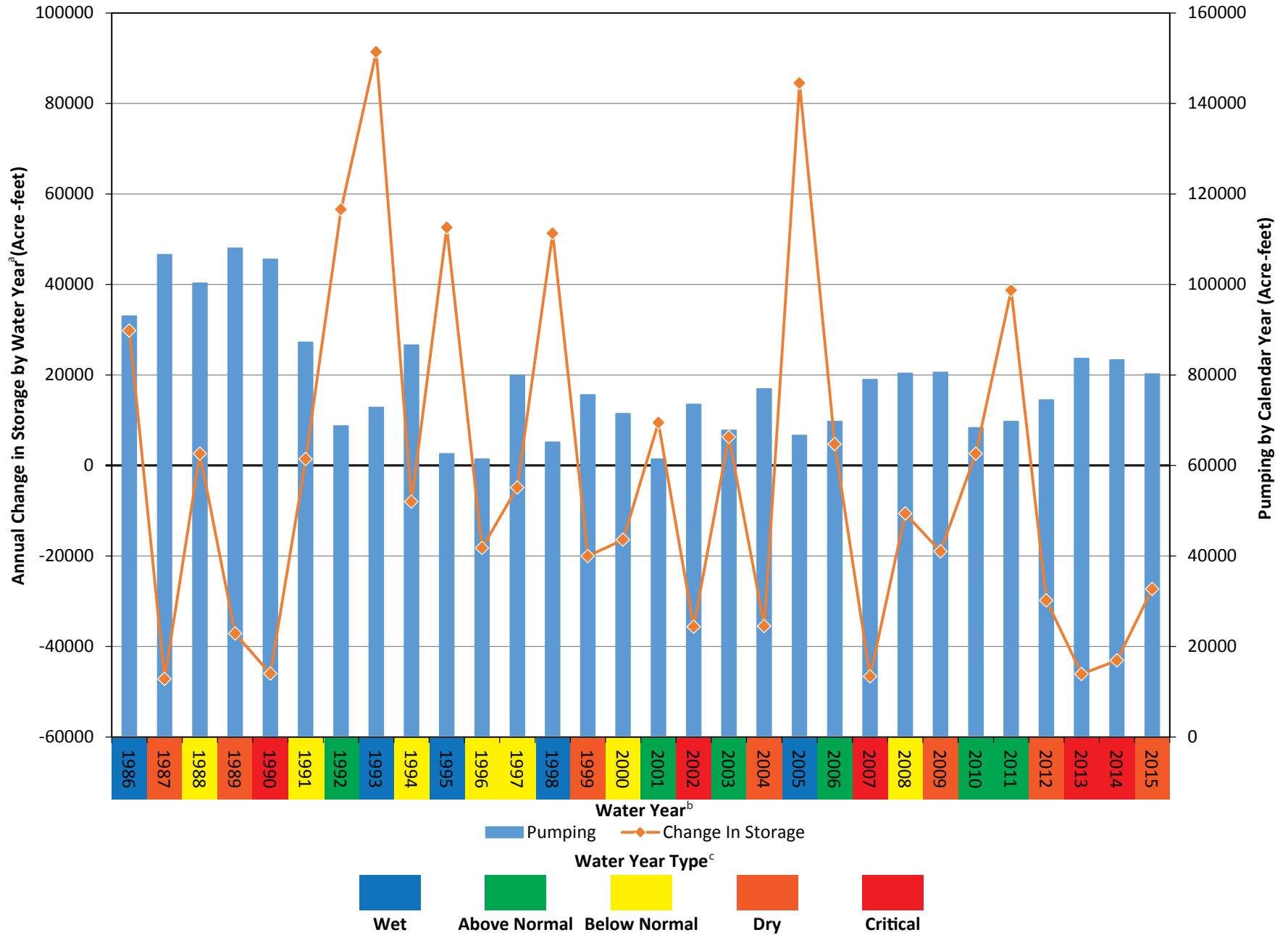


Figure 2-XX Oxnard Subbasin Annual Change In Storage



<sup>a</sup>Estimated Annual Change in Storage is from the United Water Conservation District (UWCD) numerical groundwater model results from May, 2017. Estimated Change in Storage is the sum of the Change in Storage from all aquifers in the basin included in the UWCD numerical groundwater model.

<sup>b</sup>Water year is October 1 to September 30 (e.g. water year 2012 is from October 1, 2011 to September 30, 2012)

<sup>c</sup>Water year type is based on the percentage of the water year precipitation compared to the 30 year precipitation average. Types are defined as Wet ( $\geq 150\%$  of average), Above Normal ( $\geq 100\%$  to  $< 150\%$  of average), Below Normal ( $\geq 75\%$  to  $< 100\%$  of average), Dry ( $\geq 50\%$  to  $< 75\%$  of average), and Critical ( $< 50\%$  of Average).