

IN THE OFFICE OF THE STATE ENGINEER OF  
THE STATE OF NEVADA

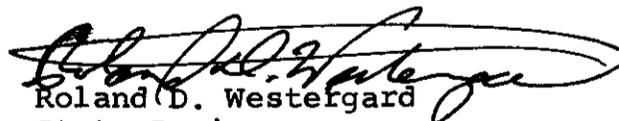
ORDER

Mr. John Jay Casey  
2905 South Virginia Street  
Reno, Nevada 89002

Field investigations of the Squaw Valley Dam held on June 17, 1977 and November 22, 1977 reveal that the upstream embankment of Squaw Valley Dam has eroded, causing sloughing of the embankment and narrowing of the crest, and that no reconstruction of the dam has been done to correct this condition.

You are hereby ordered, under the provisions of Nevada Revised Statutes 535.030 to immediately lower the level of water in the reservoir a minimum of three (3) feet; and to maintain the level of water at that elevation until reconstruction is complete.

Reconstruction required is replacement of the dam crest to full width by refilling the upper portion of the upstream embankment and shaping to the necessary slope. The reconstructed face is to be riprapped across the length of the dam from the top of the dam to the elevation necessary to prevent wave erosion.

  
Roland D. Westergard  
State Engineer

Dated at Carson City, Nevada  
this 30th day of November, 1977