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January 16, 1975

E. G. Case, Deputy Director Directorate of Licensing

POSSIBLE RE-EVALUATION OF THE CRISTIANITOS FAULT

The attached newspaper report indicates that two recent minor earthquakes had epicenters on or near the Cristianitos Fault in southern California. The Cristianitos is located within less then one mile of the site of San Unofre Ruclear Generating Station. The kegulatory Staff's Eafety Evaluation of Units 2 and 3 of that facility noted the proximity of the Cristianitos Fault to the site but concluded that the fault was inactive based on investigation of everlying terrace deposits and an evaluation using the procedures of the then-proposed Appendix A to 10 CFK Part 100. The Evaluation also indicates that the epplicant had appropriately concluded that the likelihood of ground displacement within the San Unofre site during the lifetime of Units 2 and 3 was negligible.

Numbers of the Committee have asked for a report on the current view of the wegulatory Staff, in view of the report of signalic activity possibly associated with the Cristianitos Fault.

Original Signed by R. F. Fraley

L. F. Fraley Executive Secretary

Attachments Bewepsper Report - Los Angeles Times - 1/4/75