

SACRAMENTO MUNICIPAL UTILITY DISTRICT

6201 S Street, Box 15830, Sacramento, California 95813; (916) 452-3211

September 16, 1980

Director Office of Inspection & Enforcement U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Re: Operating Plant Status Report

Dear Sir:

Enclosed is an attachment that was not transmitted with the August Operating Plant Status Report for Rancho Seco Unit One. Also enclosed are 9 additional copies of the report.

Respectfully submitted,

Robet L. / silingerout Robert Hollingsworth

Engineering Technician

RH:sc

Enclosures

AN ELECTRIC EVETEM SERVING MORE THAN 603,003 IN THE HEART OF

Attachment:

CYCLE 4 POWER DISTRIBUTION COMPARISON

In the District's letter to Mr. Robert W. Reid, dated February 27, 1980, we committed to perform Power Distribution Comparisons through Cycle 4 as a result of this being our first reload core utilizing Lumped Burnable Poisons.

As of August 31, 1980, Cycle 4 Burnup stands at 83.8 EFPD. Hence, there is no analysis to report since that which was obtained at 50 EFPD and reported in July, 1980.

The next data is to be taken at near 100 EFPD, which is anticipated to occur in September, 1980.

REPORT MONTH _

August, 1980

DOCKET NO. UNIT NAME DATE

50-312 Rangao Sego No. 80-08-31

COMPLETED BY TELEPHONE

R. W. Colombo 916-452-3211

Method of Shutting Down Reactors Reason2 Duration (Hours) System Code⁴ Typel Licensee Cause & Corrective No. Date Event Action to Report # Prevent Recurrence 7 80-08-12 472.2 N/A TURBIN F A HA Damaged thrust bearing. 3 document previously into system under: DUPLICATE DOCUMENT

F: Forced S: Scheduled Reason:

A Equipment Failure (Explain) B Maintenance of Test

-Refueling

1-Regulatory Restriction

H-Other (Explain)

Method:

1-Manual

2-Manual Scram.

3-Automatic Scrain.

4-Other (Explain)

Exhibit G - In for Preparatio Entry Sheets

Event Report 01611

Exhibit 1 - Sa

E-Operator Training & License Examination F-Administrative G-Operational Error (Explain)

Entire d

ANO

(9/77)