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SACRAMENTO MUNICIPAL UTILITY DISTRICT □ 6201 S Street, Box 15830, Sacramento, California 95813; (916) 452-3211

August 13, 1982

DIRECTOR OF NUCLEAR REACTOR REGULATION
ATTENTION DARRELL G EISENHUT DIRECTOR
DIVISION OF LICENSING
U S NUCLEAR REGULATORY COMMISSION
WASHINGTON DC 20555

DOCKET 50-312
RANCHO SECO NUCLEAR GENERATING STATION
UNIT NO. 1
TMI ACTION PLAN - ITEM III.A.1.2

REFERENCE: District Letter dated August 3, 1981
District Letter dated October 26, 1981
District Letter dated June 1, 1981
District Letter dated April 23, 1982
District Letter dated July 16, 1982

This letter is in response to a telephone conversation between Mr. Ray Fish, of NRC Region V, and Mr. D. G. Raasch, of the District, on August 12, 1982, and provides additional information as requested.

1. Nearsite NRC Location

The NRC Site Inspector's Office is currently a 10 x 40 trailer (400 ft²). Additional trailers will be made available if required.

2. Radiological Monitoring Equipment at the Nearsite NRC Location

The District will coordinate with the capabilities of NRC Region V in providing the necessary radiological monitoring equipment capable of determining the general area radiation levels, air sampling, and contamination monitoring. Equipment provided by the District will be periodically calibrated.

3. Site Access

Access to the Rancho Seco site is covered in the Rancho Seco Emergency Plan Procedure AP 525 "Security" (enclosed).

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4. Helicopter Transportation

Helicopter transportation between the Rancho Seco site and the 59th Street District yard will take approximately ten to fifteen minutes. Travel from the EOF to the helicopter at 59th Street will take approximately five minutes. Walking from the Visitor Center landing area at the site to the TSC, going through security, would take approximately five to ten minutes. Total transportation times would be from twenty to thirty minutes. The twenty-four hour helicopter service under contract to the District would be at the EOF within one hour.

5. Communications between TSC, EOF and Nearsite NRC

As described in the July 16, 1982 District letter, these three locations will be tied together by:

- NRC - ENS
- NRC - HPN
- Commercial telephone lines
- District telephone extensions

In addition, the TSC and EOF are also linked by:

- Dedicated line
- EMCC Radio
- RMC Radio

6. NRC Communications

As outlined in NUREG-0696, the NRC will be provided two telephone lines in the TSC and three telephone lines in the EOF. These lines would be located in the NRC areas and would be in addition to the NRC, ENS, and HPN phones.

7. Facsimile Network

The facsimile network layout was included in the July 16, 1982 District letter. The network can be connected by both the commercial telephone lines and District telephone extensions.

8. EOF NRC Space

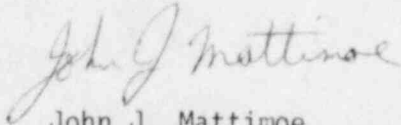
The 675 ft² adjacent to the District area within the EOF would be designated for use by the NRC.

DARRELL G EISENHUT

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August 13, 1982

I trust that this letter adequately addresses the additional concerns and that a prompt response to our EOF location will be attainable.



John J. Mattimoe
Assistant General Manager
and Chief Engineer

Enclosure - AP 525 "Security"

cc: Ed Williams, NRC Washington
R. H. Engelken, NRC Region V

MILLERS FALLS
RESEARCH
COTTON CONTENT