



Portland General Electric Company

Bart D. Withers Vice President

September 10, 1982

50-344

Director of Nuclear Reactor Regulation
ATTN: Mr. Robert A. Clark, Chief
Operating Reactors Branch No. 3
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Clark:

Trojan Nuclear Plant NUREG-0737
TMI Action Item III.A.1.2
Upgrade Emergency Support Facilities

By letter dated June 11, 1982, PGE stated that we expected to commence using the Technical Support Center (TSC) by October 1, 1982. Although these plans are unchanged, that is, the TSC will be utilized during this month's RERP drill and for emergency operations after October 1, 1982, the following items in TSC will not be fully operational by that date:

1. The TSC computer system will not be operational by October 1, 1982 due to delays in receiving computer software and in construction resulting from reallocation of manpower resources in order that other TMI-related activities might be completed. Software delivery and construction are both scheduled to be completed by March 1, 1983. Debugging and training are scheduled to take place during the first half of 1983 with the system being completely functional by the startup of Cycle 6. In the interim period, data transmission will be made by voice communications between the TSC and the control room, as described in the Trojan Radiological Emergency Response Plan. The CCTV used in the interim TSC in the Administration Building conference room will not be relocated to the final TSC for this temporary period.
2. The permanent radiation monitoring equipment (including the isokinetic sampling probe) for the TSC will not be operational by October 1, 1982 due to equipment delivery problems. This equipment is scheduled to be installed

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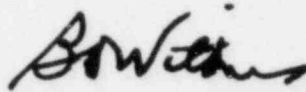
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and completed by the startup of Cycle 6 based on the scheduled completion of equipment deliveries. Portable radiation monitoring equipment will be used in the interim as described in the Trojan Radiological Emergency Response Plan.

Although these dates are later than estimates given earlier by PGE, they were affected by hardware and software availability. We will continue our efforts to make sure these items are completed in a timely manner.

Sincerely,



Bart D. Withers
Vice President
Nuclear

c: Mr. Lynn Frank, Director
State of Oregon
Department of Energy