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 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362
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 BASKIN, K.P. Southern California Edison Co.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H.R. Office of Nuclear Reactor Regulation, Director

SUBJECT: Forwards Amend Applications 26 & 12 to Licenses NPF-10 & NPF-15, respectively. Description of proposed changes & Tech Specs encl.

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KENNETH P. BASKIN
VICE PRESIDENT

April 27, 1984

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Director, Office of Nuclear Reactor Regulator
Attention: Mr. H. R. Denton
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

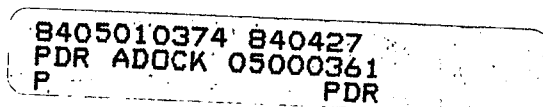
Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
San Onofre Nuclear Generating Station
Units 2 and 3

Enclosed are three executed and forty conformed copies of Amendment Application No. 26 to Operating License NPF-10 and Amendment Application No. 12 to Operating License NPF-15 for San Onofre Nuclear Generating Station, Units 2 and 3, respectively.

Amendment Application No. 26 for Unit 2 consists of the following proposed changes:

1. Proposed Change NPF-10-8 is a request to revise Technical Specification 3/4.6.3, Containment Isolation Valves, to clarify determination of valve operability and the Actions to be taken should a valve become inoperable.
2. Proposed Change NPF-10-108 is a request to revise Technical Specification Table 3.8-1, Containment Penetration Conductor Overcurrent Protective Devices, to correct equipment designations.
3. Proposed Change NPF-10-111 is a request to revise Technical Specification 3/4.11.2, Table 4.11-2, Radioactive Gaseous Waste Sampling and Analysis Program, and to add a new Technical Specification 3.11.2.7, Radioactive Effluents, Auxiliary Boiler, in order to facilitate an exemption to 10 CFR 20.305 via Technical Specification changes to allow disposal of radioactively contaminated Reactor Coolant Pump (RCP) motor oil, turbine building sump and other waste oil by incineration.
4. Proposed Change NPF-10-114 is a request to revise Technical Specification 4.6.1.6, Containment Tendons. The proposed change clarifies the containment tendon surveillance requirements to be consistent with the current surveillance program and to reduce surveillance requirements based on anchorage accessibility.



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5. Proposed Change NPF-10-119 is a request to revise Technical Specification Bases 3/4.2.3, Azimuthal power tilt to correctly indicate that COLSS calculates azimuthal power tilt based on its input from the fixed incore neutron detectors and has no connection with the CPC's.
6. Proposed Change NPF-10-123 is a request to revise Technical Specification 2.0 Bases, DNBR-Low, to clarify and make editorial changes.
7. Proposed Change NPF-10-125 is a request to revise Technical Specification 3/4.6.2.2, Iodine Removal System, to correct wording regarding spray chemical solution temperature requirements. Additionally, the proposed change provides percent tank levels which correspond to the minimum usable spray chemical solution volume.
8. Proposed Change NPF-10-127 is a request to add Technical Specification 3/4.7.10, Emergency Chilled Water System (ECWS), to delineate the Limiting Condition for Operation requirements and surveillance requirements for the ECWS.
9. Proposed Change NPF-10-130 is a request to delete License Condition 2.C(4), Containment Tendon Surveillance since submittal of the currently implemented containment tendon surveillance program meets the intent of the license condition.
10. Proposed Change NPF-10-134 is a request to revise Technical Specification 2.2.2, Table 2.2-2, Core Protection Calculator Addressable Constants, to allow changes to the value of the addressable flow calibration constant, FC2, without approval of the Onsite Review Committee (OSRC).
11. Proposed Change NPF-10-135 is a request to revise Technical Specification Table 3.3-4, Engineered Safety Features Actuation System Instrumentation Trip Values, to modify the setpoints for the Control Room Toxic Gas Isolation System (TGIS).
12. Proposed Change NPF-10-138 is a request to revise Technical Specifications 3.1.3.1, CEA Position, 3.1.3.6, Regulating CEA Insertion Limits, and 3.1.3.7, Part Length CEA Insertion Limits, to reduce the sensitivity of the Core Protection Calculators and Control Element Assembly Calculators to electrical noise.
13. Proposed Change NPF-10-155 is a request to add a new Technical Specification Section 3/4.4.10, Reactor Coolant Gas Vent System. The proposed change satisfies the Generic Letter 83-37 requirements for Technical Specifications for reactor coolant system vents.

Amendment Application No. 12 for Unit 3 consists of the following proposed changes:

1. Proposed Change NPF-15-8 is a request to revise Technical Specification 3/4.6.3, Containment Isolation Valves, to clarify determination of valve operability and the Actions to be taken should a valve become inoperable.
2. Proposed Change NPF-15-108 is a request to revise Technical Specification Table 3.8-1, Containment Penetration Conductor Overcurrent Protective Devices, to correct equipment designations.
3. Proposed Change NPF-15-111 is a request to revise Technical Specification 3/4.11.2, Table 4.11-2, Radioactive Gaseous Waste Sampling and Analysis Program, and to add a new Technical Specification 3.11.2.7, Radioactive Effluents, Auxiliary Boiler, in order to facilitate an exemption to 10 CFR 20.305 via Technical Specification changes to allow disposal of radioactively contaminated Reactor Coolant Pump (RCP) motor oil, turbine building sump and other waste oil by incineration.
4. Proposed Change NPF-15-114 is a request to revise Technical Specification 4.6.1.6, Containment Tendons. The proposed change clarifies the containment tendon surveillance requirements to be consistent with the current surveillance program and to reduce surveillance requirements based on anchorage accessibility.
5. Proposed Change NPF-15-119 is a request to revise Technical Specification Bases 3/4.2.3, Azimuthal power tilt to correctly indicate that COLSS calculates azimuthal power based on its input from the fixed incore neutron detectors and has no connection with the CPC's.
6. Proposed Change NPF-15-123 is a request to revise Technical Specification 2.0 Bases, DNBR-Low, to clarify and make editorial changes.
7. Proposed Change NPF-15-125 is a request to revise Technical Specification 3/4.6.2.2, Iodine Removal System, to correct wording regarding spray chemical solution temperature requirements. Additionally, the proposed change provides percent tank levels which correspond to the minimum usable spray chemical solution volume.
8. Proposed Change NPF-15-127 is a request to add Technical Specification 3/4.7.10, Emergency Chilled Water System (ECWS), to delineate the Limiting Condition for Operation requirements and surveillance requirements for the ECWS.


9. Proposed Change NPF-15-130 is a request to delete License Condition 2.C(4), Containment Tendon Surveillance since submittal of the currently implemented containment tendon surveillance program meets the intent of the license condition.
10. Proposed Change NPF-15-134 is a request to revise Technical Specification 2.2.2, Table 2.2-2, Core Protection Calculator Addressable Constants, to allow changes to the value of the addressable flow calibration constant, FC2, without approval of the Onsite Review Committee (OSRC).
11. Proposed Change NPF-15-135 is a request to revise Technical Specification Table 3.3-4, Engineered Safety Features Actuation System Instrumentation Trip Values, to modify the setpoints for the Control Room Toxic Gas Isolation System (TGIS).
12. Proposed Change NPF-15-138 is a request to revise Technical Specifications 3.1.3.1, CEA Position, 3.1.3.6, Regulating CEA Insertion Limits, and 3.1.3.7, Part Length CEA Insertion Limits, to reduce the sensitivity of the Core Protection Calculators and Control Element Assembly Calculators to the electrical noise.
13. Proposed Change NPF-15-155 is a request to add a new Technical Specification Section 3/4.4.10, Reactor Coolant Gas Vent System. The proposed change satisfies the Generic Letter 83-37 requirements for Technical Specifications for reactor coolant system vents.

Direct distribution of Amendment Application No. 26 to Operating License NPF-10 and Amendment Application No. 12 for Operating License NPF-15 will be made in accordance with the service list provided in SCE's October 7, 1983 letter to the Commission.

Pursuant to 10 CFR 170.22, the following determinations have been made regarding the class of license amendment constituted by each of the proposed changes:

Amendment Application No. 26 to NPF-10

<u>Proposed Change</u>	<u>Class</u>	<u>Fee</u>
NPF-10-8	III	\$4,000
NPF-10-108	II	\$1,200
NPF-10-111	III	\$4,000
NPF-10-114	III	\$4,000
NPF-10-119	II	\$1,200
NPF-10-123	II	\$1,200
NPF-10-125	II	\$1,200
NPF-10-127	III	\$4,000
NPF-10-130	III	\$4,000
NPF-10-134	II	\$1,200
NPF-10-135	III	\$4,000
NPF-10-138	III	\$4,000
NPF-10-155	III	\$4,000

April 27, 1984 Amendment Application No. 12 to NPF-15

<u>Proposed Change</u>	<u>Class</u>	<u>Fee</u>
NPF-15-8	I	\$400
NPF-15-108	I	\$400
NPF-15-111	I	\$400
NPF-15-114	I	\$400
NPF-15-119	I	\$400
NPF-15-123	I	\$400
NPF-15-125	I	\$400
NPF-15-127	I	\$400
NPF-15-130	I	\$400
NPF-15-134	I	\$400
NPF-15-135	I	\$400
NPF-15-138	I	\$400
NPF-15-155	I	\$400

The fees for Proposed Changes NPF-10-8 and NPF-15-8 were remitted with SCE's letter dated March 30, 1984. The fees for Proposed Changes NPF-10-155 and NPF-15-155 are not required to be remitted because this change responds to an NRC request. The fees for Proposed Changes NPF-10-135 and NPF-15-135 were remitted by SCE's letter dated April 6, 1984. The fees for Proposed Change NPF-10-138 and NPF-15-138 were remitted by SCE's letter dated April 10, 1984. The fees for Proposed Change NPF-10-127 and NPF-15-127 were remitted by SCE's letter dated April 24, 1984.

SCE's check in the amount of \$21,200 corresponding the remaining fees noted above is enclosed as required by 10 CFR 170.22.

If you have any questions or comments regarding these license amendment requests, please let me know.

Very truly yours,

Kenneth P. Bunker

Enclosure

cc: H. Rood, NRC (to be opened by addressee only)
J. O. Ward, California Department of Health Services
A. E. Chaffee, NRC Resident Inspector