

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8306140644 DOC. DATE: 83/06/10 NOTARIZED: NO DOCKET #
 FACIL: 50-361 San Onofre Nuclear Station, Unit 2, Southern California 05000361
 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362
 AUTH. NAME: BASKIN, K.P. AUTHOR AFFILIATION: Southern California Edison Co.
 RECIP. NAME: KNIGHTON, G.W. RECIPIENT AFFILIATION: Licensing Branch 3

SUBJECT: Submits post-accident sampling sys (PASS) program rept as of
 830601. PASS outage scheduled for 830617-0810. Operator
 training course produced two qualified PASS operators.
 License Conditions 2.C.(19)i.1 & (17)d.4 satisfied.

DISTRIBUTION CODE: A001S COPIES RECEIVED: LTR 7 ENCL 0 SIZE: 3
 TITLE: OR Submittal: General Distribution

NOTES: J Hanchett 1cy PDR Documents. ELD Chandler 1cy. 05000361
 NRR Scaletti 1cy.
 J Hanchett 1cy PDR Documents. ELD Chandler 1cy. 05000362

	RECIPIENT ID CODE/NAME		COPIES LTTR ENCL		RECIPIENT ID CODE/NAME		COPIES LTTR ENCL
	NRR LB3 BC 01		7				
INTERNAL:	ELD/HDS2		1		NRR/DE/MTEB		1
	NRR/DL DIR		1		NRR/DL/ORAB		1
	NRR/DSI/METB		1		NRR/DSI/RAB		1
	REG FILE 04		1		RGNS		1
EXTERNAL:	ACRS 09		6		LPDR 03		1
	NRC PDR 02		1		NSIC 05		1
	NTIS		1				
NOTES:			3				3

TOTAL NUMBER OF COPIES REQUIRED: LTTR 28 ENCL 26

Southern California Edison Company



P. O. BOX 800
2244 WALNUT GROVE AVENUE
ROSEMEAD, CALIFORNIA 91770

K. P. BASKIN
MANAGER OF NUCLEAR ENGINEERING,
SAFETY, AND LICENSING

June 10, 1983

TELEPHONE
(213) 572-1401

Director, Office of Nuclear Reactor Regulation
Attention: Mr. George W. Knighton, Branch Chief
Licensing Branch No. 3
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

Facility Operating License Nos. NPF-10 and NPF-15 for San Onofre Nuclear Generating Station, Units 2 and 3 (SONGS 2 and 3) respectively, require that, "until September 1, 1983, SCE shall provide monthly progress reports on PASS testing, surveillance, maintenance and modifications, and operator training." This requirement appears as License Condition Nos. 2.C.(19)i.4 and 2.C.(17)d.4 for SONGS 2 and 3, respectively. The purpose of this letter is to provide the first such progress report as of June 1, 1983 for the SONGS 2 and 3 Post Accident Sampling System (PASS).

After a lengthy shutdown, SONGS 2 returned to power on May 3, 1983. Since then the unit has been at Operating Mode 3 or above. SONGS 3 has remained in Mode 5 during this time period. The PASS has been available approximately ten days during this period. The remaining eighteen days the PASS was unavailable due to repairs to valves and normal sample coolers in the nuclear sampling system external to the PASS. Progress to June 1, 1983 is as follows:

Startup Testing

No testing was conducted during this period.

Surveillance

PASS has not been declared operable yet and therefore the surveillance requirements have not yet been implemented. SCE has initiated a method to survey the designated alternate methods in Chemistry Procedure S0123-III-8.8, even though those alternate methods are all covered by Technical Specifications.

8306140644 830610
PDR ADOCK 05000361
P PDR

Acc
1/0

Maintenance and Modifications

An outage to make additional modifications and improvements to the PASS scheduled to commence in early June has been deliberately deferred about two weeks to allow completion of the "hands-on" training of the first six PASS operators. The PASS outage is presently scheduled from June 17 to August 10, 1983. In addition, SONGS 2 may initiate an outage of the unit in mid-July to conduct 18 month surveillance tests that are required by the Technical Specifications. The duration of the surveillance outage is undetermined at this time, but any retesting of PASS after the completion of the PASS outage may be dependent on SONGS 3 being in Mode 3 since SONGS 2 may be shutdown.

Operator Training

On May 6, 1983, an overview course on the PASS was presented by a Nuclear Training Division (NTD) Instructor for six Nuclear Chemical Technicians (NCT's) (PASS Operators). This course was followed by "hands-on" PASS training for two of the above six NCT's and three NTD Instructors. The "hands-on" training was conducted between May 9 and May 25, 1983. A total of 56 hours of "hands-on" training was conducted per man. The training records for these individuals are maintained by the NTD in the Training Records Information and Management System (TRIMS).

Two operators have qualified to operate the PASS after completing this training. The three NTD Instructors were also qualified and began teaching PASS to other NCT's. "Hands-on" training by NTD Instructors of the remaining four NCT's that received the overview training course commenced on May 31, 1983. It is anticipated that, after training this group of NCT's, six PASS operators will be qualified.

The ability to resume NCT training on PASS after completion of the PASS outage in August may be dependent on SONGS 3 being in Mode 3 because SONGS 2 may be shutdown.

An additional purpose of this letter is to report to the NRC that, as of June 1, 1983, SCE has satisfied License Condition Nos. 2.C.(19)i.1 and (17)d.4 for SONGS 2 and 3, respectively. All procedures noted in Enclosure 3 to SCE's letter to the NRC dated April 14, 1983 have been issued with the exception of the following:

<u>Item</u>	<u>Description</u>	<u>Status</u>
B.5	Maintenance of PASS heat tracing	Cancelled - maintenance of heat tracing has been adequately addressed in other station documents.
E.3	Offsite analysis of WRGM filter	Onsite capability exists and is covered by station procedures. Offsite capability is not required however SCE is evaluating whether a procedure covering off-site capability should be developed.

If you have any questions, please call me.

Very truly yours,

M.O. Mudgett for KPB

cc: J. B. Martin, Regional Administrator
NRC Region V

H. Rood (To be opened by addressee only)

A. E. Chaffee (Resident Inspector, San Onofre, Units 2 and 3)
R. J. Pate (Resident Inspector, San Onofre, Units 2 and 3)
P. J. Stewart (Resident Inspector, San Onofre, Units 2 and 3)