

July 16, 2010

MEMORANDUM TO: File

FROM: Kimberly Green, Safety Project Manager /RA/
Projects Branch 2
Division of License Renewal
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF TELEPHONE CALL ON JUNE 28, 2010, PERTAINING
TO THE LICENSE RENEWAL APPLICATION OF THE DIABLO
CANYON NUCLEAR POWER PLANT, UNITS 1 AND 2

This memorandum documents a telephone call with Philippe Soenen and Terry Grebel, Pacific Gas and Electric Company (PG&E), on June 28, 2010. The purpose of the telephone call was to obtain clarification on various aspects of the compressed gas system. During the telephone call, the staff asked if PG&E has an evaluation that assesses the effects of a failure of the spent fuel pool gate seal on water level within the pool. PG&E stated that it does have an evaluation and will make it available for NRC's viewing. Additionally, the staff inquired about three components (LCV 12, PDP YM459, and PO459) that appear to have backup air to the compressed air system. The applicant stated that LCV 12 goes to a condenser makeup line and backup air is provided only for operational purposes; there is no safety function. The other two components go to an abandoned positive displacement pump and are no longer used.

Docket Nos. 50-275 and 50-323

July 16, 2010

MEMORANDUM TO: File

FROM: Kimberly Green, Safety Project Manager */RA/*
Projects Branch 2
Division of License Renewal
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF TELEPHONE CALL ON JUNE 28, 2010, PERTAINING
TO THE LICENSE RENEWAL APPLICATION OF THE DIABLO
CANYON NUCLEAR POWER PLANT, UNITS 1 AND 2

This memorandum documents a telephone call with Philippe Soenen and Terry Grebel, Pacific Gas and Electric Company (PG&E), on June 28, 2010. The purpose of the telephone call was to obtain clarification on various aspects of the compressed gas system. During the telephone call, the staff asked if PG&E has an evaluation that assesses the effects of a failure of the spent fuel pool gate seal on water level within the pool. PG&E stated that it does have an evaluation and will make it available for NRC's viewing. Additionally, the staff inquired about three components (LCV 12, PDP YM459, and PO459) that appear to have backup air to the compressed air system. The applicant stated that LCV 12 goes to a condenser makeup line and backup air is provided only for operational purposes; there is no safety function. The other two components go to an abandoned positive displacement pump and are no longer used.

Docket Nos. 50-275 and 50-323

ADAMS Accession No.: ML101900558

OFFICE	LA:DLR	PM:RPB2:DLR	BC:RPB2:DLR
NAME	SFiguroa	KGreen	DWrona
DATE	7/12/10	7/15/10	7/16/10

OFFICIAL RECORD COPY