FEDERALLY PREEMPTED ISSUES

As described in greater detail in the cover letter accompanying these comments, the DEIR addresses several areas and introduces multiple mitigation measures that are within the sole jurisdiction of the United States, acting through the Nuclear Regulatory Commission. In order to comply with federal law and avoid confusion in the Final EIR, the document should clearly state that any mitigation measures related to these preempted areas are legally infeasible and unenforceable. This attachment provides a summary of specific portions of the DEIR that improperly address preempted matters.

PG-247

EXECUTIVE SUMMARY

1. Section 5, Page ES-58, Table ES-6, Summary of Impacts and Mitigation for the Proposed Project

Mitigation measures S-2 through S-6 address issues that are pre-empted from state and local review, and should be eliminated from this document. If the measures remain in the Final EIR, the document should make absolutely clear that these measures are unenforceable and legally infeasible under CEQA.

2. Section 4.2.4, Page ES-51, First sentence

PG-248

The subject of this sentence is pre-empted from state and local review, and should not be a part of this analysis, nor set forth as a basis for selecting an environmentally superior alternative. This sentence should be removed.

PROJECT DESCRIPTION

PG-249

10. Page B-40, 1st, 2nd and 4th bullet points (under Original Steam Generator Removal, Transport and Storage)

These items are pre-empted from state and local agency review, falling under the exclusive jurisdiction of the NRC.

11. Page B-41, 2nd, 3rd, 5th, 6th, 8th, 9th, 10th and 15th bullet items

These items are pre-empted from state and local agency review, falling under the exclusive jurisdiction of the NRC.

GEOLOGY, SOILS AND PALEONTOLOGY

PG-250

-1-

1. Mitigation Measure G-3a, Revision of Long Term Seismic Plan, Is Preempted

The DEIR makes clear at the outset that the CPUC has no jurisdiction to regulate "[s]eismic safety of DCPP in its current design and certain permanent project components (e.g., the OSG Storage Facility)." DEIR at ES-24. Nonetheless, Impact G-3 purports to assess the seismic issues associated with the construction of the OSGSF, and Mitigation Measure G-3a requires than an NRC-required seismic program be "refined to incorporate new earthquake data." In this way, under the umbrella of a CEQA impact analysis and associated mitigation, the DEIR attempts to require PG&E to modify an NRC seismic requirement or proceed with the Project in the absence of required mitigation.

The OSGSF will be designed using the provisions of 10 C.F.R. § 50.59, including its requirement that the building meet uniform building code requirements for seismic impacts. This NRC requirement pre-empts Mitigation Measure G-3a. If not deleted or modified, this requirement would impose mitigation measures related to a matter outside of the state's jurisdiction, namely geologic issues related to radiological health and safety. The state is clearly preempted from imposing mitigation measures in those subject areas. See Maine Yankee, 107 F.Supp. 2d at 55.

Mitigation Measure G-3a should be removed or the Final EIR should make clear that this measure is unenforceable and therefore legally infeasible under CEQA.

6. Mitigation Measure G-4a Should Be Revised To Reflect Appropriate Scope of the Geotechnical Evaluation and Potential Engineering Solutions

Mitigation Measure G-4a requires the preparation of a geotechnical evaluation "similar to that done for ISFSI" and sets new seismic standards that would guide the construction of the OSGSF, requiring the use of the San Simeon earthquake. See DEIR at D.5-17. As described above, NRC regulations reflect the necessary design standard for the OSGSF and the required seismic criteria for the facility, namely uniform building code standards. As a practical matter, the NRC requirements for minimizing radiation exposure set forth at 40 C.F.R. Part 190 and 10 C.F.R. Part 20, will result in a structure that will be a large concrete, bunker that will be capable of handling large loads, including debris flows. As a legal matter, because NRC regulations drive the design and construction of the OSGSF facility, including the necessary seismic criteria, these issues are preempted from CPUC review and mitigation. Therefore, this mitigation measure is unenforceable and legally infeasible as written.

PG&E is willing to conduct a geotechnical evaluation of the area in the vicinity of the OSGSF locations and using that evaluation as a mechanism to help select the final location of the OSGSF. We suggest making minor modifications to Mitigation Measure G-4a in order to avoid these preemption issues and create an enforceable mitigation measure. We recommend deleting the reference to ISFSI and the deletion to the "most recent seismic acceleration values as derived since the 2003 San Simeon earthquake", as these are areas that are pre-empted by federal regulations. In addition, we have added an additional option to perform an engineering analysis

PG-250

PG-251

PG-252

PG-253

PG-254

G-255

of the structure to withstand the landslide loads to provide additional flexibility for the project while ensuring that these issues are adequately addressed.

PG-256

These revisions are as follows:

G-4a: Evaluate slope stability in the vicinity of the OSG Storage Facility site. A geotechnical evaluation similar to that done for the ISFSI shall be undertaken by PG&E and/or the construction contractor to assess the stability of the north-facing slopes in the area of the proposed OSG Storage Facility, both above and below the level of the current "man camp." This report should be reviewed and approved by PG&E and the CPUC at least 60 days prior to final approval of the OSG Storage Facility design. Such an evaluation shall include exploratory borings and surface mapping of the north-facing slope. Slope stability evaluation shall include analysis of the dip of layered rock, identification of clay beds, and presence and orientation of small faults and fractures with orientations parallel or subparallel to the slope. Static and dynamic stability analysis shall be performed using the most recent seismic acceleration values as derived since the 2003 San Simeon earthquake in

If the report indicates either the upper or lower portion of the slope could become unstable, remedial measures (e.g., construction of engineered retaining wall; improved slope drainage; remove excess colluvium; engineering design of the structure to withstand postulated landslide loads) shall be developed or a different location (already analyzed in this EIR) for the OSG Storage Facility shall be selected.

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LAND USE, RECREATION AND AGRICULTURE

Section D.8, Recommended Insertion of County Land Use Ordinance Title 22 Requirements

accordance with all applicable building codes.

The County's Title 22 requires that the proposed OSGSF be "consistency with the public's health, safety and welfare." The DEIR analyzes in other Sections the potential for health, safety, or welfare impacts to the public, persons residing or working in the neighborhood, or injury to property or improvements in the vicinity of the OSGSF. See Sections D.11 and D.12. However, the state is preempted by federal law from considering any radiological safety aspect of the OSGSF. These other Sections establish that the OSGSF is consistent with the non-preempted aspects of public health, safety and welfare.

DO 050

2. Section D.8.2, Page D.8-17, Second Paragraph from bottom of page

This paragraph states that no applicable federal regulations other than the CZMA have been identified. The paragraph should note that the Nuclear Regulatory Commission has issued regulations regarding site design and construction standards at nuclear power plants, and that

3

these regulations preempt any state or local laws or regulations that impermissibly attempt to regulate radiological safety or hazards in connection with the Proposed Project.

PG-259

PUBLIC SERVICES AND UTILITIES

1. Mitigation Measure U-2a Is Preempted Due To the Presence of a NRC-Mandated Emergency Plan

PG-260

Mitigation Measure U-2a requires the pre-positioning of emergency responders as part of emergency response procedures for DCPP during the SGRP. DEIR at D.10-6. This mitigation measure is pre-empted by the NRC regulations requiring an emergency response plan for DCPP. As described in the DEIR at D.10-4, 10 C.F.R. Part 50, Appendix E sets forth the NRC's requirements for an Emergency Response Plan as required under DCPP's NRC license. Under this plan, PG&E is required to ensure that none of the SGRP activities block emergency access both into or out of the plant, and pursuant to this plan PG&E will develop a plant procedure with contingency plans prior to moving the RSGs on the plant site. Pre-positioned emergency responders will be only one potential facet of this plan. The plan will most likely also put restraints on travel times, keep the transporter limited to one lane, etc.

Because the NRC has established particular requirements for emergency planning and preparedness that address the issues described in Impact U-2 and Mitigation Measure U-2a, these provisions are preempted by federal law, are legally infeasible and unenforceable. These provisions should be deleted or their legally feasibility and unenforceability made explicitly clear.

PG-261

3. The DEIR Adequately Addresses Fire Safety Analysis

PG-262

In PG&E's discussions with the County of San Luis Obispo, the County raised the concern that the DEIR does not adequately address fire safety and should include an augmented fire safety analysis. PG&E respectfully asserts that the existing treatment of fire safety issues in the DEIR is adequate and any additional fire safety requirements could infringe on areas within the exclusive jurisdiction of the NRC. Page D.10-4 of the DEIR describes in detail the several fire safety plans and procedures in place for DCPP. These procedures comply with NRC requirements for safety planning and provide for the necessary communication with County and state authorities under California law.

No further analysis is necessary and any requirements or measures related to fire safety are both unnecessary and would improperly tread on federal jurisdiction. The SGRP does not raise any fire safety issues above the existing baseline of plant operations and refueling outages. The OSGs and RSGs will not be pieces of equipment with significantly elevated levels of heat or otherwise create any significant fire hazard. PG&E's existing, NRC-required safety procedures will adequately address this aspect of the SGRP.

SYSTEM AND TRANSPORTATION SAFETY

1. Section 12.3.1, Page D.12-17, Fourth full Paragraph, Second Sentence

This DEIR states: "... CEQA Guidelines do not provide any recommended significance criteria for radioactive hazards or risk of upset, and federal government control limits the ability of the CPUC to mitigate impacts in this area." This sentence appears to eliminate the need for this entire section. CEQA Guidelines are silent regarding this issue precisely because the State and local agencies are pre-empted from regulating operations at nuclear power plants involving radiological safety.

In particular, Impacts S-3, S-4, S-5, S-6, S-7 and Mitigation S-7a should be removed from the document. The radiological impacts of the no project alternative should also be removed.

PACIFIC GAS AND ELECTRIC COMPANY Diablo Gen Replacement Application 04-01-009 Data Response

PG&E Data Request No.:	ED_002-PD-2		
PG&E File Name:	DiabloGenReplacement-CEQA_DR_ED_002-02-PD-2		
Request Date:	October 8, 2004	Requester DR No.:	002
Date Sent:	October 21, 2004	Requesting Party:	ED
PG&E Witness:	N/A	Requester:	Nicolas Procos

QUESTION PD-2

CPUC understands that PG&E may be developing an off-site option for disposal of the original steam generators. If this change to the project is to be considered during the present CEQA process, PG&E should provide a description of the off-site disposal method and the associated impacts as soon as possible.

ANSWER PD-2

PG&E has examined the feasibility of off-site disposal. Based on this analysis, several factors demonstrate that disposing of the old steam generators off-site is likely infeasible. These include:

- Off-site storage is significantly more expensive. Under §15126.6(f)(1) of the CEQA Guidelines, "economic viability" is a factor to be considered in determining the feasibility of a potential alternative. PG&E's cost estimates for the two alternatives as given in PG&E Testimony Chapter 4 are \$8 million (direct) for on-site storage and \$22 million (direct) for off-site disposal.
- Off-site disposal will require an on-site radiologically-controlled area (RCA) where the old steam generators can be temporarily stored and prepared for shipment as low-level radioactive waste. This RCA would require a large semi-enclosed area approaching the size of the planned old steam generator storage facility (approximately 15,000 square feet) in the plant vicinity during the outage period when space is at a premium. The most feasible location for this RCA would likely be in the canyon behind the plant where PG&E has proposed to build the OSGSF. The area would need to be secured and monitored and would result in more personnel and more on-site transportation moves of the old steam generators. The RCA will need to provide contamination control, radioactivity monitoring and possible dismantling of the old steam generators to reduce their size for truck and/or train transportation. This would not be a required component of the Projects if the old steam generators are stored on-site.
- Disposing the old steam generators off-site would result in additional environmental impacts that would not otherwise be triggered until final decommissioning of DCPP.
 Disposing of the old steam generators off-site, raises potential environmental

DiabloGenReplacement-CEQA_DR_ED_002-02-PD-2

Page 1

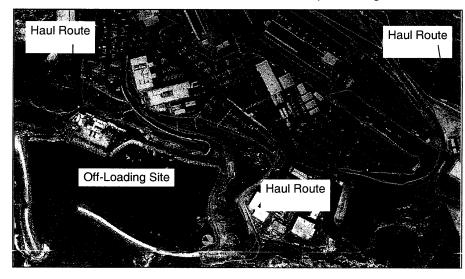
impacts and issues related to moving very large, heavy, low-level radioactive waste components from the plant to a disposal facility in Utah. Transportation routes would be limited, requiring either: (1) barging the old steam generators to another port, and then transporting them by truck or train to Utah, or (2) transporting them by truck to Pismo Beach and then by train to Utah. Because storing the old steam generators on-site would result in no significant adverse environmental impacts, off-site disposal would cause greater environmental impacts.

If the old steam generators are stored on site from the time of their removal until the
entire plant is decommissioned, most of the radioactive contamination in the steam
generators will decay. After about 25 years, the level of radioactivity in the steam
generators will approach the level of radiation normally present from background
sources such as the earth and sun. Thus any work done on the old steam
generators (such as dismantling them for shipment) will result in less radiation
exposure to the workforce.

PG&E has identified no significant environmental impacts associated with on-site storage of the old steam generators, nor identified any reasons why such on-site storage would be impractical or infeasible. Therefore, the consideration of an off-site disposal alternative is not required under CEQA, because the off-site storage alternative would not "avoid or substantially lessen any of the significant effects" associated with on-site storage, because there are none. See 14 Cal. Code Regs. §15126.6(a). While the Commission retains the authority to determine the reasonable range of alternatives, PG&E believes on-site storage of the old steam generators offers a better approach because on-site storage results in a feasible, less expensive, simpler and safer project.



Native and introduced vegetation adjacent to the alternate haul route consists of disturbed coastal scrub and coastal bluff scrub with annual and some perennial grasses.



Date:

May 5, 2005

File #

To:

Scott Maze, Civil Engineer

Diablo Canyon Steam Generator Replacement Project

From:

Lloyd S. Cluff and William D. Page

Geosciences Department

Subject:

Response to CPUC EIR Mitigation Measure G-2b for Steam Generator Project



Dear Scott:

At your request, we have prepared the following response to the CPUC's issue called Mitigation Measure G-2b that requests PG&E address the prevention of casualties caused by falling rocks along the transport route for the new and used steam generators.

PG&E analyzed the potential for landslides and rockfall along the access road into Diablo Canyon Power Plant following the intense storms of late 1996 and 1997. The results are presented in a report to the NRC completed in April 1997: Assessment of slope stability near the Diablo Canyon Power Plant, Response to NRC request of January 31, 1997. The damage along the access road from the storm events was minimal and is considered typical of future events. Drawing from our knowledge of the geological conditions based on the findings in this report and the analysis of potential rock fall along the transport route for the ISFSI site documented in the Safety Analysis Report for the ISFSI, we conclude the following:

- Rockfall hazard along the transport route for the used generators is very low. The areas of
 concern are in two areas only: the slopes below Green Hill and below Hill 914. Of these only
 Green Hill has the type of large rocks that could create a hazard if they were to become
 dislodged from the hillside. The hazard from potential rock fall from Hill 914 is very low
 because the sizes of the rocks are too small to cause damage.
- Rockfall and debris flows would occur during or just following intense storm events. The steam generators will not be moved along the roads during these times, so this hazard is not a concern for the steam generator transport from storm events.
- 3. The risk from a rock fall or debris flow during an earthquake is extremely low because the possibility of an earthquake occurring as the vehicle passes along the transport route below Hill 914 is close to nil. Moreover, the transport vehicle and generators are strong enough to not be damaged by any small rockfalls in this area.
- 4. Earthquakes large enough to cause rockfall are infrequent and the potential area of hazard limited to the steep slopes below the Green Peak mountain area. The chances of an earthquake occurring in this area as the new steam generators are driven past are extremely low. In the very unlikely event that such an earthquake occurs the personnel will follow safety procedures prepared for response G-2a.

It is a pleasure to be of assistance to the Steam Generator Project.

Director Geoscience Department Registered Geologist #1725 Certified Engineering Geologist # EG567

William D. Page, Ph.D. Senior Engineering Geologist Registered Geologist #3357 Certified Engineering Geologist #14

Attachment B

1966 RESULAR SESSION

CHAPTER 647 T

An act conveying certain tidelands, lands tying under inland navigable waters, swamp and overflow lands, situate at San Luis Bay and San Luis Greek, to the Port San Luis Harbor District, in furtherwise of navigation and commerce and the fisheries, and growiding for the government, management and control thereof, reserving rights to the State.

(Approved by Governor May 21, 1988. Filed with Becretary of State May 21, 1988.)

The people of the State of Valifornia do enact as fallows:

Section 1. There is hereby granted to the Port San Laris Grants:

Harboro District, hereinaftar called "district," a political sub-limited division of the State of California, and to its successors, all states right, title, and interest now held by the State of California by virtue of its suversignty, in and to all lands, estimarsh, tidelands, submerged lands, and swamp and overflowed lands described as follows:

That portion of San Luis Bay lying between the line of nearists ordinary high tide line of the Pacific Ocean and a line parallel thereto and distant westerly therefrom three miles and bounded on the north by that certain lighthous, with latitude 85 degrees, 9 minutes 88 seconds north and longitude 120 degrees, no minutes west therefrom and on the south by the meet southerly line of Lot 7 in Block 14 of Tract No. 57, Bl Pamo Manor No. 1, as per may thereof recorded in Book 5, page 76 of maps in the Office of the County Recorder of the County of San Luis Obispo, State of California, extending into the Facific Ocean on a bearing due south, together with all salt marsh, tidelands, submerged lands, and swamp and overflowed lands within San Luis Oreak.

To be forever held by said district, and its successors, in Caddinative the uses and purposes and upon the express conditions following, to-wit:

(a) That said lands shall be used by said district, and its successors, for the establishment, improvement and conduct of a harbor, including an airport or sylation facilities, and for the construction, maintenance and operation thereon of wharves, facilities and applicance necessary or convenient for the proposition and accommodation of commerce and navigation by air as well as by water, and for the construction, maintenance and operation thereon of wharves, facilities and applicance necessary or convenient for the proposition of wharves, docks, place, slips, quays and other utilities, strictures, facilities and applicance necessary or convenient to the proposition and accommodation of commerce and navigation by ai

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STATUTES OF CALIFORNIA

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thereon for limited periods (but in no event exceeding 50 years), for wharves and other public uses and purposes and may lease said lands, or any part thereof, for limited periods (but in no event exceeding 50 years), for purposes consistent with the trust upon which said lands are held by the State of California, and with the requirements of commerce and navigation at said harbor, and collect and retain rents from such leases, franchises and privileges including those certain leases (1) between the State of California and Port San Luis Transportation Company, dated April 12, 1951, as smended March 2d, 1854 (P. R. O. 560.1), (2) between the State of California, and the Union Oil Company of California, dated Pebruary 23, 1941 (Lease 575/PC—381), and (3) between the State of California and Cauming Company, dated September 5, 1851 (P. R. O. 644.1).

(b) That said lands shall be substantially improved by said district within 10 years of the effective date of this set without expense to the State and Sall always remain available for public use for all purposes consistent with the trust under which the State holds soversign lands, and the State of California shall have at all times the right to use, without charge, all wharves, docks, piers, slips, quays, and other improvements and facilities constructed on said lands, or any part thereof, for any vessel or other watereraft or alterest, or railroad, owned or oparated by the State of California, if the State Lands Commission determines that the district has falled during said 10-year period to improve said lands as herein required, all right, title, and interest of said district in and to all lands granted by this act shall cease and said lands shall rever and west in the State.

(c) That in the management, conduct or operation of said harbor, or of any of the utilities, structures, appliances or facilities mentioned in peragraph (a), no discrimination in rates, tolls, or charges or in facilities or any serion for any said land, and to the State of California, or pers

Ch. 648]

Comment Set PG, cont. Latham & Watkins LLP, for Pacific Gas and Electric Company

PG-267

1955 REGULAR SESSION

provements have been placed upon the property taken by the State for said purposes, compensation shall be made to the person entitled thereto for the value of his interest in the improvements taken or the damages to such interest.

Sec. 2. The State Lands Commission shall, at the cost of survive the grantee, survey, monument, plat, and record in the Office size of the Recorder of San Luis Obiago County, the area of state lands described in this sot. Said district shall enter into a contract with the State Lands Commission for surveying, monumenting and platting the area of state land described in this act, and shall, upon submission of invoices by the State Lands Commission, pay said costs as a condition precedent to the grant of lands hereunder.

SEC. 8. If any provision of this act or the application seemainder of this act, or the application of therefor to any person or circumstance is held invalid, the remainder of this act, or the application to other persons or circumstances, shall not be affected thereby.

CHAPTER 648

An act to amend Sections 7,352 and 7420 of the Business and Professions Gods, relating to cosmetology.

[Approved by Governor May 21, 1985. Filed with Secretary of State May 21, 1955.]

The people of the State of California do enast as follows:

SECTION 1. Section 7332 of the Business and Professions

Code is amended to read:
7832. The board shall admit to examination for a certificate months. 7832. The board shall admit to examination for a certificate markets of registration and license as a hairdresser and committed or an examination of the board duly held for the sentence of conducting examination, any person who has made substitution to the board in proper form, paid the fee required by this chapter, and who is qualified as follows:

(a) Who is not less than 18 years of age.

(b) Who is of good moral character and temperate habits.

(c) Who has completed the tenth grade in the public schools of this State or its equivalent.

(d) Who has had any one of the following:

(1) Training of at least 1,500 hours, extending over a school term of nine months in a school of cosmetology approved by the board.

(2) Practice of the occupations of a hairdresser and cosmetician, or cosmetologist, for a period of four years outside of this

(a) Fraction of the companion of a hardresser and cosmet-cian, or cosmetologist, for a period of four years ontside of this State. Each three months of such practice shall be deemed the equivalent of 100 hours of training for qualification under paragraph (1) of this subdivision. (3) Service for at least two years as a licensed junior opera-tor in a liquensed cosmetological establishment in which all of

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STATUTES OF CALIFORNIE ...

(c) Any court in which any person is convisted of operating a motor vehicle while under the influence of intoxicating liquor, shall, unless the court, in case of the first conviction only, recommends to the department that there be no license suspension, require the surrender to it of any operator's or chauffour's license held by such person and the court shall thereupon forward any said license to the department.

(d) Nothing in this section as amended shall change any suspension or revocation made under the authority of this section prior to the amendment hereof.

CHAPTER 862.

An act to amend Section 1 of Chapter 647 of the Statutes of 1965, relating to tidelands and submerged lands in San Luis Obispo County.

[Approved by Governor May 6, 1987, Filed with Secretary of State May 8, 1987.]

The people of the State of California do enact as follows:

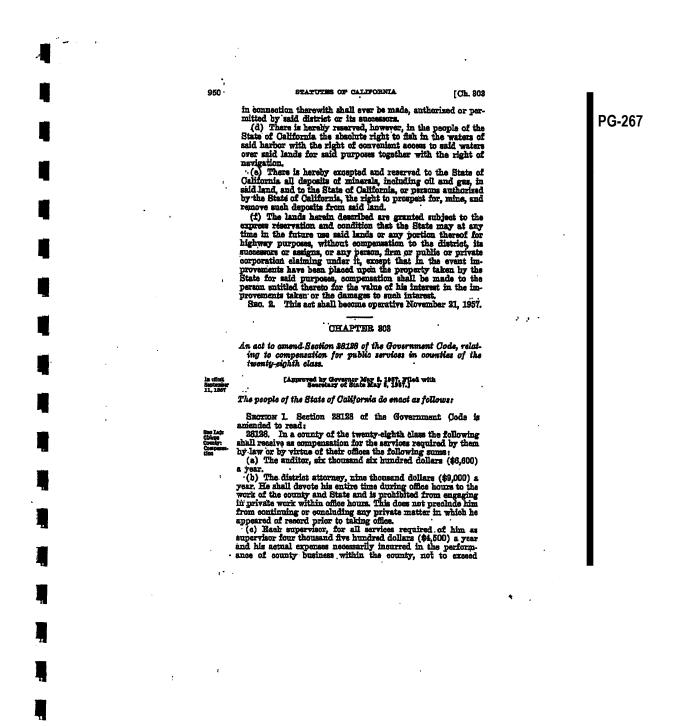
SECTION 1. Section 1 of Chapter 647 of the Statutes of

Secrem 1. Section 1 of Chapter 647 of the Statutes of 1955 is amended to read:
Section I. There is hereby granted to the Port San Inis Harbor District, hereinafter called "district," a political subdivision of the State of California, and to its successors, all the right, title, and interest now held by the State of California by virtue of its soversignty, in and to all lands, salt marsh, tidelands, submerged lands, and swamp and ovarflowed lands described as follows:

That portion of San Luis Bay lying within the tract bounded by a line beginning at the point of intersection of the O.H. W.M. along the shore of the Facilia Coesan and the most southerly line of Lut 7 in Block 14 of Tract No. 57, 3B Psimo Manor No. 1, as per map thereof recorded in Book 5, page 36 of Maps in the Office of the County Recorder of the County of San Luis Obispo, State of California, thence due South, into the Pacific Ocean, a distance of 3 miles, thence N 60° W 5500 feet, thence N 80° W 7000 feet, thence N 50° 19° 57° W 16,180 feet, thence N 80° B 8 miles, more or less, to the intersection with O.H. W.M. of the Pacific Ocean, and longitude 120 degrees, 45 minutes, 37.28 seconds North and longitude 120 degrees, 5 minutes, 37.28 seconds North and longitude 120 degrees, 5 minutes, 35.28 seconds West, thence following the line of Ordinary High Water Mark along the shore of San Luis Bay to the point of beginning, together with all salt marsh, tidelands, submerged lands and swamp and overflowed lands within San Luis Creek:

To be forever held by said district, and its successors, in trust for the uses and purposes and upon the express conditions following, to-wit:

(a) That said lands shall be used by said district, and its successors, for the establishment, improvement and conduct of a harbor, including an airport or avistion facilities, and for the construction, maintenance and operation thereon of wharves, docks, piers, slips, quays and other utilities, structures, facilities and appliances necessary or convenient for the promotion and accommodation of commerce and navigation by the account of the construction. PG-267 wharves, docks, piers, slips, quays and other utilities, structures, facilities and appliances necessary or convenient for the promotion and accommodation of commence and navigation by air as well as by water, and for the construction, maintenance and operation thereon of public buildings and public paries and playgrounds, and for public buildings and public paries and playgrounds, and for public reversitional purposes, and said district, or its successors, shall not at any time, grant, convey, give or alien said lands, or any purposes whatsoever; provided, that said district, or its successors, may grant franchises thereon for limited periods (but in no event exceeding 50 years), for wharves and other public uses and purposes and may lease said lands, or any part thereof, for limited periods (but in no event exceeding 50 years), for purposes consistent with the trust upon which said lands are held by the State of California, and with the requirements of commerce and navigation at said harbor, and collect and rotain rents from such leases, franchises and privileges including those certain leases (1) between the State of California and for 10 mon oil Company of California, dated February 28, 1964 (P. B. C. 560.I.), (3) between the State of California and the Union oil Company of California, dated November 21, 1949 (Lease P. B. C. 478.I.), and (4) between the State of California and the Union oil Company of California, dated November 21, 1949 (Lease 2 B. B. C. 478.I.), and (4) between the State of California and the Union oil company of California, dated November 21, 1949 (Lease 2 B. B. C. 478.I.), and (4) between the State of California and the Union oil company of California, dated November 21, 1949 (Lease 2 B. B. C. 478.I.), and (4) between the State of California conditions on the substantially improved by said district within 10 years of the effective date of this act without expense to the State, and shall always remain available for public use for all purposes consistent with the trust under which the Stat



Diablo Canyon Refueling Outage Peak Headcount

PG-268

Year	Refueling Outage	TOTAL DCPP Additional Outage Headcount (Temporary PG&E & Contractors)
1994	1R6	1687
1994	2R6	1573
1995	1R7	1705
1996	2R7	1706
1997	1R8	1614
1998	2R8	1328
1999	1R9	1096
1999	2R9	935
2000	1R10	1000
2001	2R10	1020
2002	· 1R11	923
2003	2R11	824

